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**NSRDS-NBS 63**

**U.S. DEPARTMENT OF COMMERCE / National Bureau of Standards**



**EPA/NIH Mass Spectral Data Base**  
**Volume 1**  
**Molecular Weights 30-186**













3M1

H44

V.1

1978

# EPA/NIH Mass Spectral Data Base

## Volume 1

## Molecular Weights 30-186

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S.R. Heller

Office of Planning and Management  
Environmental Protection Agency  
Washington, D.C. 20460

and

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Bethesda, Maryland 20014



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## Foreword

The National Standard Reference Data System provides access to the quantitative data of physical science, critically evaluated and compiled for convenience and readily accessible through a variety of distribution channels. The System was established in 1963 by action of the President's Office of Science and Technology and the Federal Council for Science and Technology, and responsibility to administer it was assigned to the National Bureau of Standards.

NSRDS receives advice and planning assistance from a Review Committee of the National Research Council of the National Academy of Sciences-National Academy of Engineering. A number of Advisory Panels, each concerned with a single technical area, meet regularly to examine major portions of the program, assign relative priorities, and identify specific key problems in need of further attention. For selected specific topics, the Advisory Panels sponsor subpanels which make detailed studies of users' needs, the present state of knowledge, and existing data resources as a basis for recommending one or more data compilation activities. This assembly of advisory services contributes greatly to the guidance of NSRDS activities.

The System now includes a complex of data centers and other activities in academic institutions and other laboratories. Components of the NSRDS produce compilations of critically evaluated data, reviews of the state of quantitative knowledge in specialized areas, and computations of useful functions derived from standard reference data. The centers and projects also establish criteria for evaluation and compilation of data and recommend improvements in experimental techniques. They are normally associated with research in the relevant field.

The technical scope of NSRDS is indicated by the categories of projects active or being planned: nuclear properties, atomic and molecular properties, solid state properties, thermodynamic and transport properties, chemical kinetics, and colloid and surface properties.

Reliable data on the properties of matter and materials are a major foundation of scientific and technical progress. Such important activities as basic scientific research, industrial quality control, development of new materials for building and other technologies, measuring and correcting environmental pollution depend on quality reference data. In NSRDS, the Bureau's responsibility to support American science, industry, and commerce is vitally fulfilled.

A handwritten signature in dark ink, reading "E. Ambler." The signature is fluid and cursive, with a large initial "E" and a trailing period.

ERNEST AMBLER, *Director*

## Preface

In carrying out its mandate to provide reliable reference data needed by the U.S. technical community, the Office of Standard Reference Data works closely with other Agencies of the Federal Government which are concerned with data bases in support of their mission responsibilities. The present publication is an example of this collaboration. The collection of mass spectral data contained herein represents a major effort of the Environmental Protection Agency and the National Institutes of Health. The National Bureau of Standards is participating in this effort by helping to assure adequate quality control of the data and by providing suitable dissemination mechanisms.

This is a continuing program; both an expansion of the size of the mass spectral data base and an enhancement of the quality of the data are planned. Contributions of new or improved spectra, as well as general comments on the format and utility of the data, are strongly encouraged.

DAVID R. LIDE, JR., *Chief*  
Office of Standard Reference Data  
National Bureau of Standards



## Contents

	Page
1. Introduction .....	VII
2. Presentation of Spectra .....	VII
3. Acknowledgments .....	VIII
4. References .....	IX
Mass Spectral Data Base.....	1





# EPA/NIH Mass Spectral Data Base

S. R. Heller

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*National Institutes of Health, Bethesda, Maryland 20014*

This publication presents a collection of 25,556 verified mass spectra of individual substances compiled from the EPA/NIH mass spectral file. The spectra are given in bar graph format over the full mass range. Each spectrum is accompanied by a Chemical Abstracts Index substance name, molecular formula, molecular weight, structural formula, and Chemical Abstracts Service Registry Number.

Key words: Analytical data; mass spectra; organic substances; verified spectra.

## 1. Introduction

During the last seven years, two agencies of the United States Government, the Environmental Protection Agency (EPA) and the National Institutes of Health (NIH), have developed a mass spectrometry data base together with computer software to search this data base. The Mass Spectrometry Data Centre (MSDC), supported by the United Kingdom Department of Industry, has collaborated in this project. A major objective of the project has been to provide a means of rapid identification of unknown chemical substances by matching their mass spectra against a comprehensive library of verified spectra.

The result of this international cooperative effort has been a machine-readable data base of mass spectra of 25,556 different compounds. This EPA/NIH Mass Spectral Data Base is available in two ways: through lease of a magnetic tape from the National Bureau of Standards (NBS) [1]<sup>1</sup> and through interactive access via an international time-sharing computer network [2]. The magnetic tape contains the same data listed herein. They include the spectrum, and indexes listing name, formula, molecular weight, and the CAS Registry Number.

While many organizations and laboratories have been well served by one or the other of these mechanisms for the dissemination of mass spectral data, neither of the approaches was suitable for those lacking access to computers or computer terminals. Hence, at the suggestion of EPA's Industrial Environmental Research Laboratory (IERL) in Research Triangle Park, North Carolina, we undertook to prepare this book of mass spectra in bar-graph format derived from the EPA/NIH Mass Spectral Data Base.

This publication, which has been produced by the Photocomposition System APS-IV [3] of the Chemical Abstracts Service (CAS) under contract to EPA (Contract 68-01-2731), differs in a number of significant ways from earlier published collections of mass spectral data such as the Eight Peak Index of Mass Spectra [4], the Registry of Mass Spectral Data [5], and the Compilation of Mass Spectral Data [6]. The 25,556 mass spectra herein are of different

substances; there are no duplicate spectra. Neither are there any spectra of substances labelled with less-abundant isotopes (e.g., deuterium, oxygen-18).

The current data base was derived from an initial file of about 48,000 mass spectra. This larger file was processed by CAS, which identified the CAS Registry Number for every substance. These CAS Registry Numbers are unique numerical identifiers assigned to chemical substances in the CAS Chemical Registry System [7]. The Chemical Registry System identifies a chemical substance on the basis of an unambiguous, computer-language description of its molecular structure. Currently, there are some 4 million chemical substances in the master file of the Registry System which was begun in 1965. Approximately 8,000 of these substances were first entered into the Registry System during the processing of the EPA/NIH Mass Spectral Data Base, i.e., these substances had not previously been reported in the open literature.

Once the Registry Numbers for all substances in the file of 48,000 spectra were identified, all the duplicate entries in the file were found using these Registry Numbers. Finally, the best spectrum from each group of duplicate spectra was selected and the resultant data base is presented in this book. The Quality Index of a mass spectrum is calculated using an algorithm devised by McLafferty [8] which detects common errors in mass spectra. This index takes account of 9 different parameters including such items as ionization conditions, impurity peaks, etc.

All the 25,556 substances whose spectra are given in this book are identified by their respective CAS Registry Numbers and the name under which the substances appear in the CAS 8th (1967-1971) or 9th (1972-1976) Collective Indexes—the "8CI" or "9CI" name. Synonyms from the CAS Registry System, as well as the Collective Index names, are used in the indexes. For further information regarding the Collective Index names, the reader is referred to the CAS Index Guide [9].

## 2. Presentation of Spectra

Spectra are presented as shown in figure 1. The conventional bar-graph format is used in "boxes" of width 150 mass units.

<sup>1</sup> Figures in brackets indicate literature references.

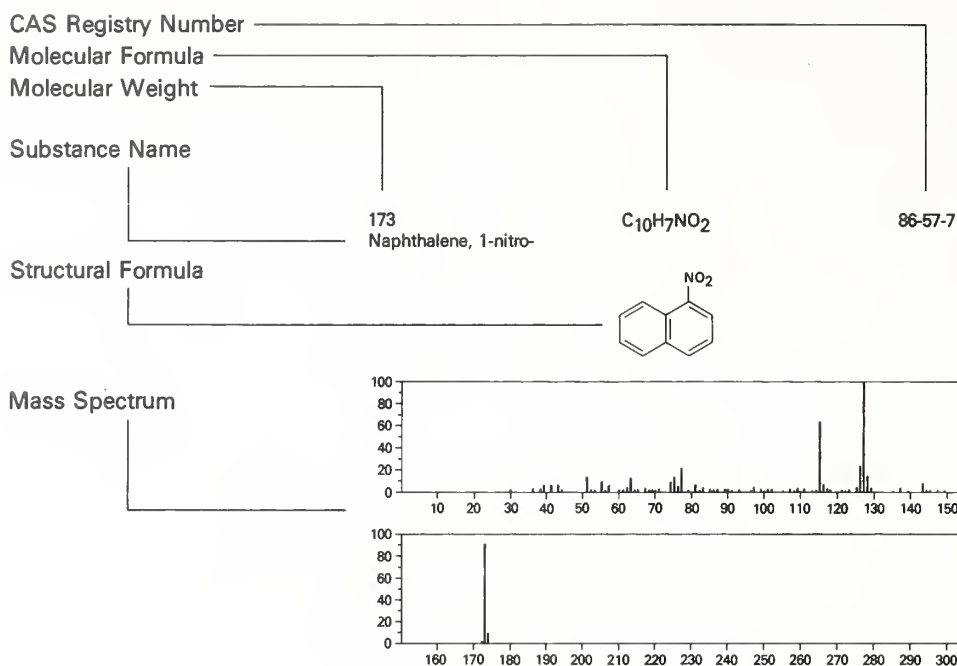


FIGURE 1. Typical mass spectrum.

Additional boxes are provided only if there are peaks in a broader mass range. Each spectrum is also accompanied by the molecular formula of the substance, the molecular weight, and the structure diagram. The molecular formulas are ordered by the Hill convention [10], and were derived by computer from the CAS-supplied connection table record. Molecular weights were derived by computer from the same records, using the integral atomic masses  $C=12$ ,  $H=1$ ,  $O=16$ , and so on. The structure diagrams, a unique feature of this book, are also machine derived from the connection table record for each substance [11].

The spectra reported in this book do not contain any metastable or multiple-charge ions, and all  $m/e$  and intensity data are rounded off to the nearest integer. Relative intensities between 0.1% and 2.0% are arbitrarily adjusted to 2% for the sake of clarity. It should be noted that the relative intensities of the peaks are sensitive to instrumental conditions and can only be taken as a rough guide. Spectra are presented in order of the molecular weights of the corresponding substances. In cases where substances have the same (integral) molecular weight, those spectra are further ordered according to molecular formula and, if necessary, further ordered by CAS Registry Number, in increasing order of the first set of digits.

The mass spectra themselves have been checked before entry into the file, and many further corrections have been made as a result of the registration processing by the CAS. In addition, a large number of changes have been made as a result of comments from the many users of the computerized Mass Spectral Search System and users of the tape copies of the data base supplied by NBS.

The four indexes provided in the final volume of this book may be used to find the spectrum of a specific substance, as opposed to finding the substance that might give a specific mass spectrum. The first of these gives the substance name in alphabetical order, the second is arranged by formula, the third is ordered by increasing molecular weight, and the fourth by CAS Registry Number. It is planned to produce further volumes of this compilation as the data

base increases in size. When this is done, completely new indexes will be produced and may be used to replace the older versions. It is for this reason that the indexes are in a separate volume and paper bound rather than cloth bound. It is expected that this will facilitate additions and revisions to the data.

It is hoped that this book and the subsequent additions to it will be of value to the mass spectrometry community. Your comments, criticisms, and suggestions are most welcome and will certainly lead to further improvements in future volumes.

### 3. Acknowledgments

It is a pleasure to acknowledge, first, the large number of mass spectroscopists, too many by far to be identified individually, who labored to produce the mass spectra presented in these volumes.

The impetus to publish this book came from Joe McSorley and Gene Tucker of EPA-IERL, Research Triangle Park, North Carolina, who were responsible for providing the necessary funding to develop the software used in the production of the book, and also defrayed some of the production costs. The remainder of the production costs were provided by EPA-MIDSD, and in this connection, we thank Willis Greenstreet, Morris Yaguda, and Mike Springer for their support. The printing of the books was carried out by the Government Printing Office and the cost of printing was borne by NBS. Further EPA financial and technical support was provided by William Budde and John McGuire of EPA's Office of Research and Development. Computer support for the management of the data base has been provided by NIH-NHLBI. The master mass spectra file was assembled and is being maintained by Alvin Fein, Gary Marquart, and David Martinsen of Fein-Marquart Associates, Inc.

We are also very grateful to the many people responsible for technical improvements in the data base. Included among these are: Klaus Biemann, Alice Bridy, Henry Fales, Rachelle Heller, David Maxwell, Andrew McCormick, and Fred McLafferty.

## 4. References

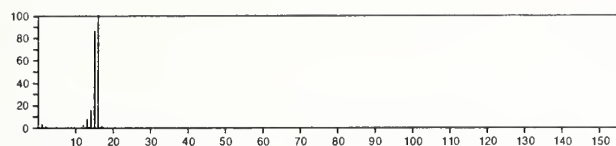
- [1] For further information regarding the leasing of this magnetic tape, please contact:  
Office of Standard Reference Data  
National Bureau of Standards  
A537 Administration Building  
Washington, D.C. 20234
- [2] For further information regarding access to the Mass Spectral Search System, please contact:  
Dr. H. J. Bernstein  
Department of Chemistry  
Brookhaven National Laboratory  
Upton, New York 11973
- [3] Blake, J. E., Farmer, N., and Haines, R. C., *J. Chem. Inf. Comput. Sci.* **17**, 223 (1977).
- [4] *Eight Peak Index of Mass Spectra*, 2nd Edition, Her Majesty's Stationery Office, London (1975).
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- [6] Stenhagen, E., Abrahamsson, S., and McLafferty, F. W., *Registry of Mass Spectral Data*, 1st Edition, Wiley, New York (1974).
- [7] *CA Volume 76-85 Cumulative Index Guide (1972-1976)*, Chemical Abstracts Service.
- [8] Speck, D. D., Venkataraghavan, R., and McLafferty, F. W., *J. Org. Mass Spectrom.* **13**, 209 (1978).
- [9] *CAS Index Guide*, *Chem. Abs.* **76**, (1972).
- [10] Hill, E. A., *J. Amer. Chem. Soc.* **22**, 478 (1900).
- [11] Dittmar, P. G., et al., *J. Chem. Inf. Comput. Sci.* **17**, 186 (1977).



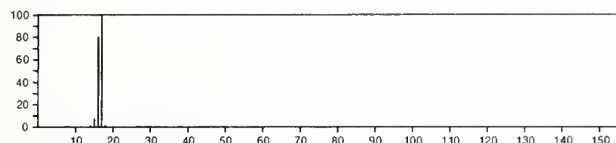


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Methane

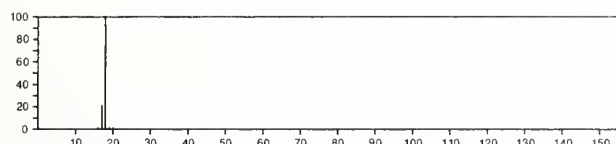
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17  
Ammonia

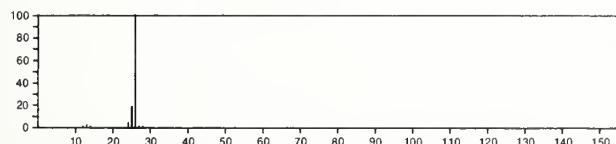
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18  
Water

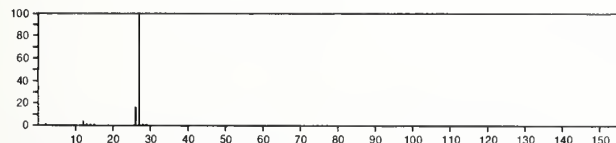
7732-18-5

26  
Ethyne

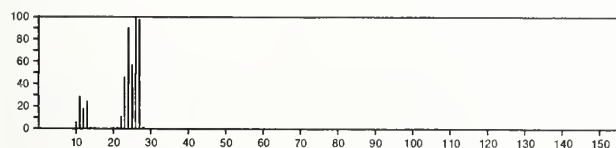
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27  
Hydrocyanic acid

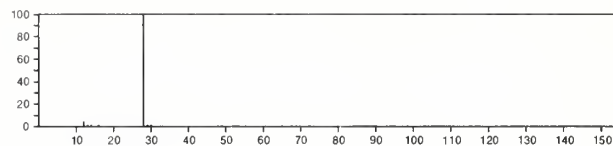
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28  
Diborane(6)

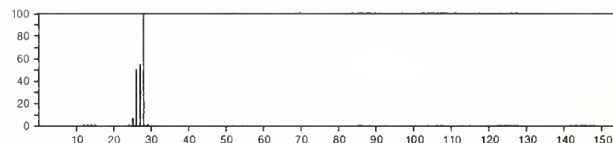
19287-45-7

28  
Carbon monoxide

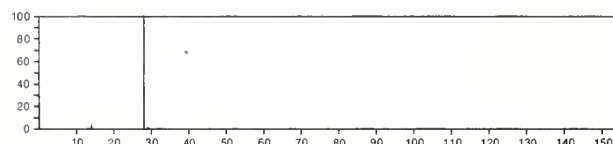
630-08-0

28  
Ethene

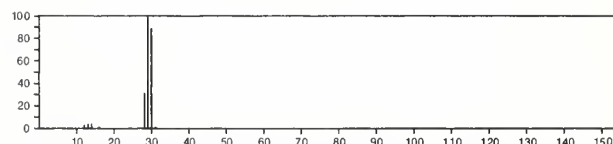
74-85-1

28  
Nitrogen

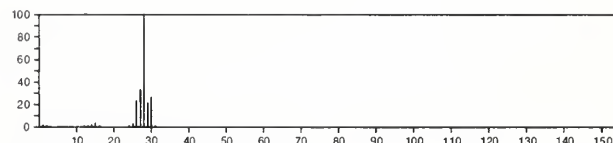
7727-37-9

30  
Formaldehyde

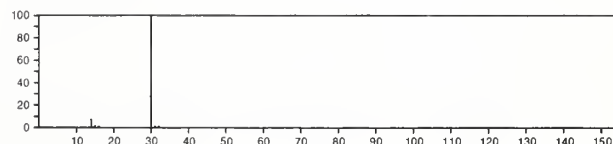
50-00-0

30  
Ethane

74-84-0

30  
Nitrogen oxide (NO)

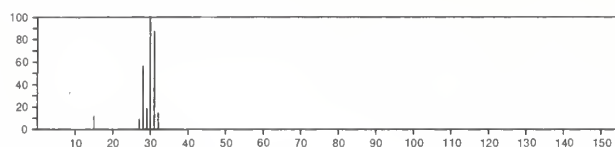
10102-43-9



31  
Methanamine

 $\text{CH}_5\text{N}$ 

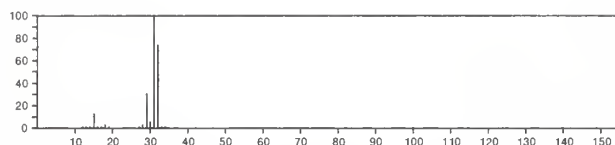
74-89-5

 $\text{MeNH}_2$ 

32  
Methanol

 $\text{CH}_4\text{O}$ 

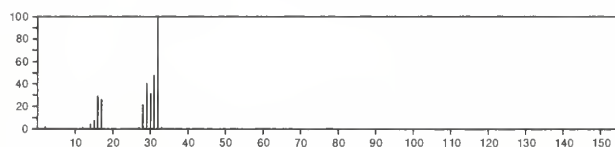
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 $\text{MeOH}$ 

32  
Hydrazine

 $\text{H}_4\text{N}_2$ 

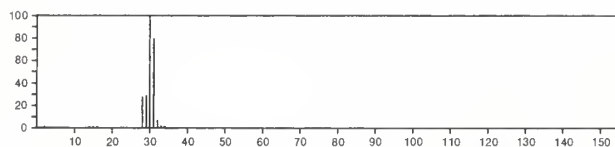
302-01-2

 $\text{H}_2\text{NNH}_2$ 

32  
Silane

 $\text{H}_4\text{Si}$ 

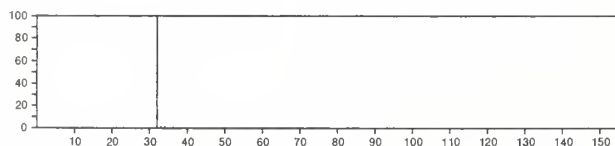
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 $\text{SiH}_4$ 

32  
Oxygen

 $\text{O}_2$ 

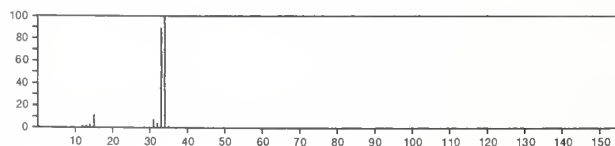
7782-44-7

 $\text{O}=\text{O}$ 

34  
Methane, fluoro-

 $\text{CH}_3\text{F}$ 

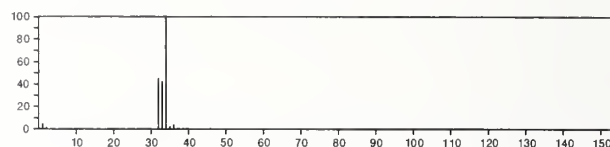
593-53-3

 $\text{MeF}$ 

34  
Hydrogen sulfide ( $\text{H}_2\text{S}$ )

 $\text{H}_2\text{S}$ 

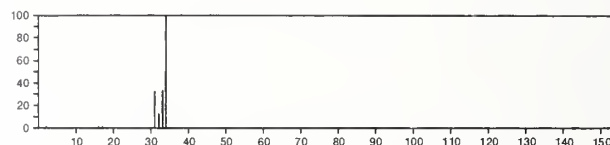
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 $\text{SH}_2$ 

34  
Phosphine

 $\text{H}_3\text{P}$ 

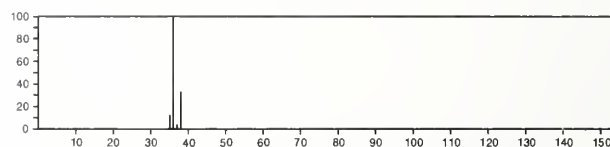
7803-51-2

 $\text{PH}_3$ 

36  
Hydrochloric acid

 $\text{ClH}$ 

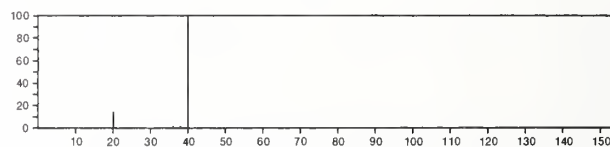
7647-01-0

 $\text{ClH}$ 

40  
Argon

 $\text{Ar}$ 

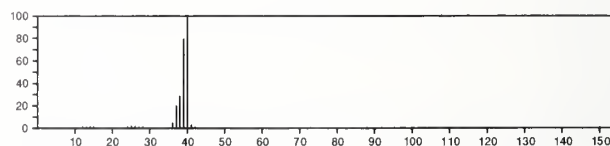
7440-37-1

 $\text{Ar}$ 

40  
1-Propyne

 $\text{C}_3\text{H}_4$ 

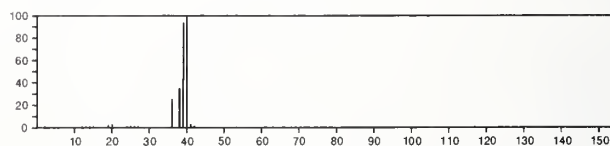
74-99-7

 $\text{MeC}\equiv\text{CH}$ 

40  
1,2-Propadiene

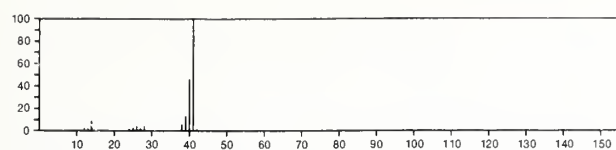
 $\text{C}_3\text{H}_4$ 

463-49-0

 $\text{H}_2\text{C}=\text{C}=\text{CH}_2$ 

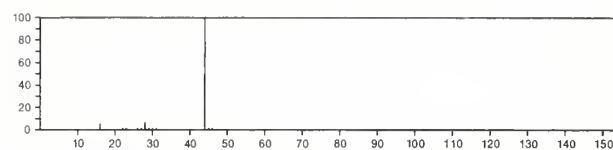
41  $\text{C}_2\text{H}_3\text{N}$  75-05-8  
Acetonitrile

NCMe



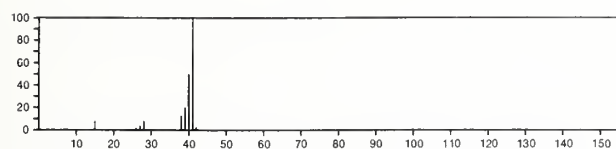
44  $\text{CO}_2$  124-38-9  
Carbon dioxide

$\text{O}=\text{C}=\text{O}$



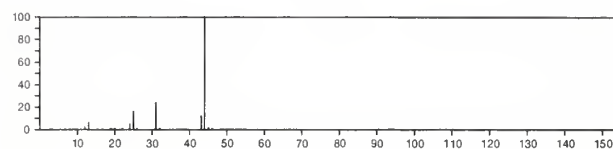
41  $\text{C}_2\text{H}_3\text{N}$  593-75-9  
Methane, isocyano-

CNMe



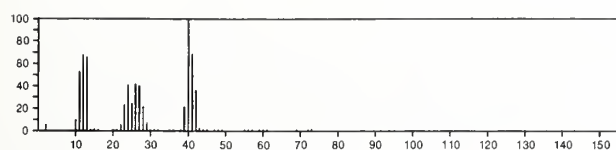
44  $\text{C}_2\text{HF}$  2713-09-9  
Ethyne, fluoro-

$\text{F-C}\equiv\text{C-H}$



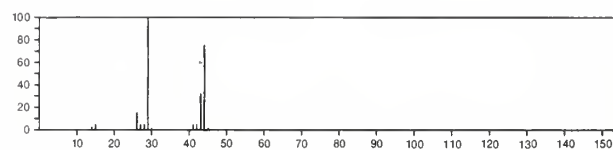
42  $\text{CO.BH}_3$  13205-44-2  
Borane, compd. with carbon monoxide (1:1)

$\text{C}\equiv\text{O}^+ \cdot \text{BH}_3$

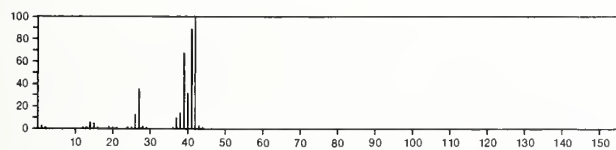


44  $\text{C}_2\text{H}_4\text{O}$  75-07-0  
Acetaldehyde

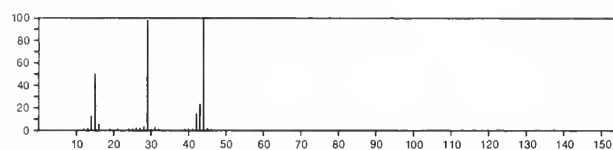
OCHMe



42  $\text{C}_3\text{H}_6$  75-19-4  
Cyclopropane

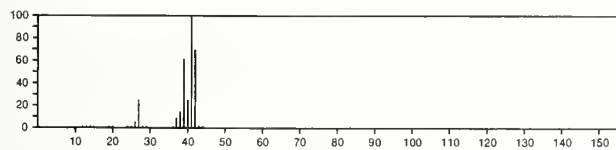


44  $\text{C}_2\text{H}_4\text{O}$  75-21-8  
Oxirane



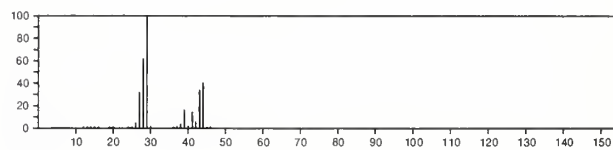
42  $\text{C}_3\text{H}_6$  115-07-1  
1-Propene

$\text{Me-CH}=\text{CH}_2$

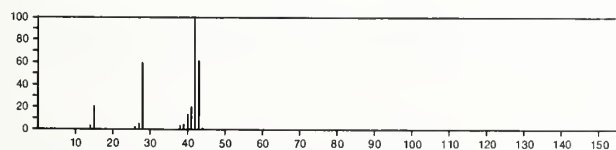


44  $\text{C}_3\text{H}_8$  74-98-6  
Propane

Et Me

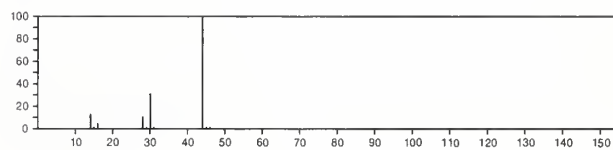


43  $\text{C}_2\text{H}_5\text{N}$  151-56-4  
Aziridine



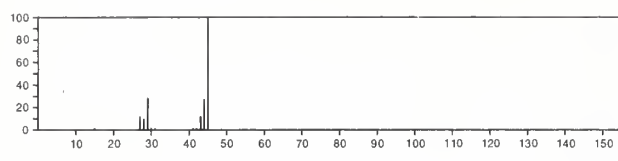
44  $\text{N}_2\text{O}$  10024-97-2  
Nitrogen oxide ( $\text{N}_2\text{O}$ )

$\text{N}_2=\text{O}$

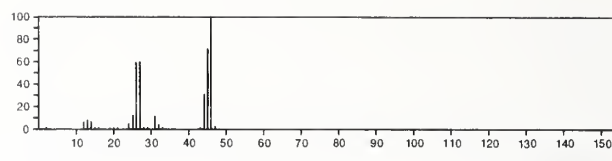


45  
Formamide

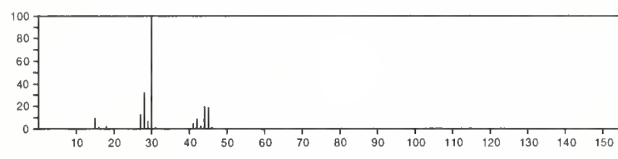
75-12-7

46  
Ethene, fluoro-

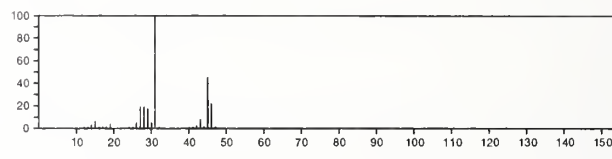
75-02-5

45  
Ethanamine

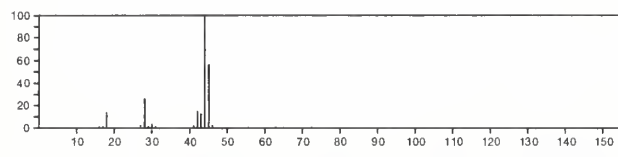
75-04-7

46  
Ethanol

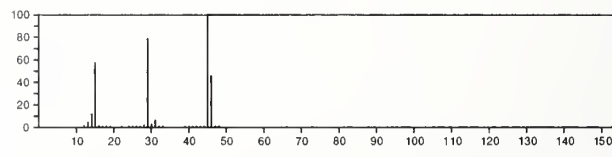
64-17-5

45  
Methanamine, N-methyl-

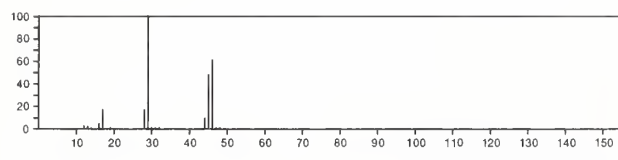
124-40-3

46  
Methane, oxybis-

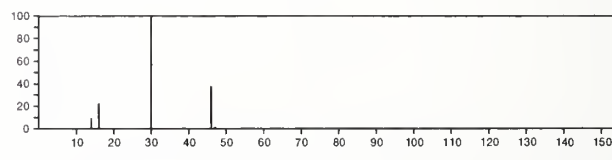
115-10-6

46  
Formic acid

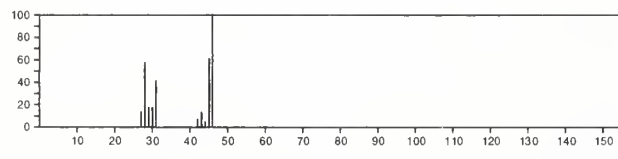
64-18-6

46  
Nitrogen oxide (NO2)

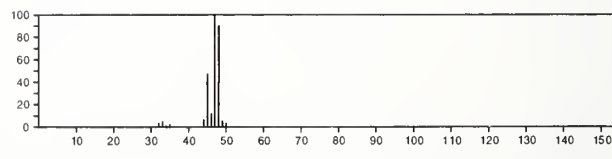
10102-44-0

46  
Hydrazine, methyl-

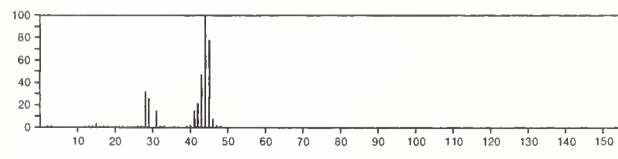
60-34-4

48  
Methanethiol

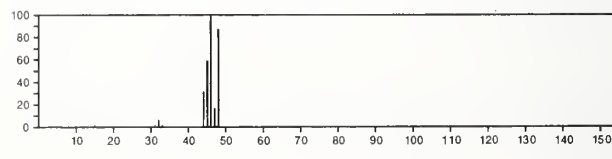
74-93-1

46  
Silane, methyl-

992-94-9

48  
Phosphine, methyl-

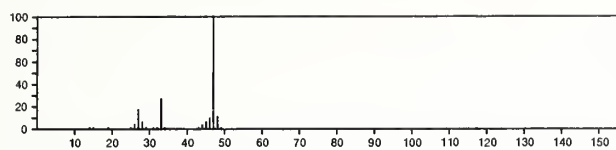
593-54-4





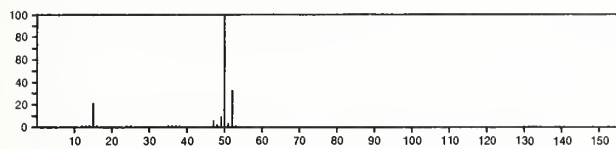
48 Ethane, fluoro-  $C_2H_5F$  353-36-6

Et F



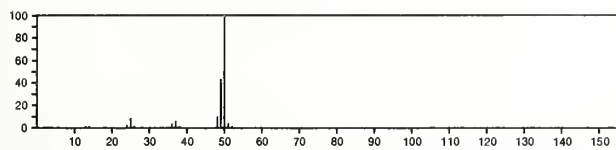
50 Methane, chloro-  $CH_3Cl$  74-87-3

Me Cl



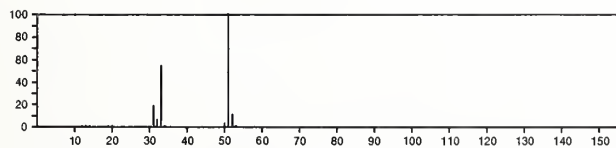
50 1,3-Butadiyne  $C_4H_2$  460-12-8

$HC \equiv CC \equiv CH$



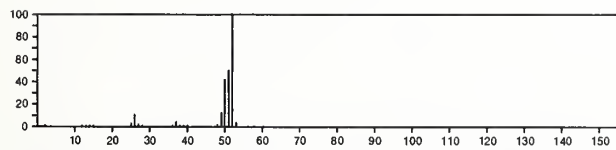
52 Methane, difluoro-  $CH_2F_2$  75-10-5

$CH_2F_2$



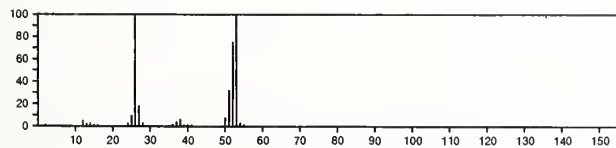
52 1-Buten-3-yne  $C_4H_4$  689-97-4

$HC \equiv CCH = CH_2$

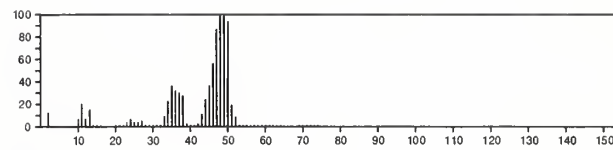


53 2-Propenenitrile  $C_3H_3N$  107-13-1

$NCCH = CH_2$

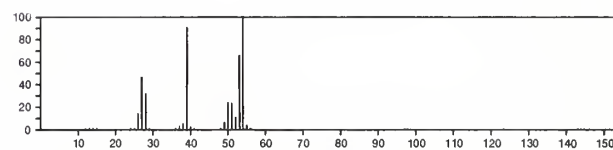


54 Tetraborane(10)  $B_4H_{10}$  18283-93-7



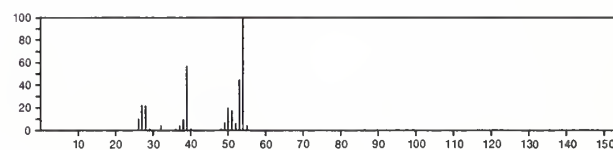
54 1,3-Butadiene  $C_4H_6$  106-99-0

$H_2C = CHCH = CH_2$



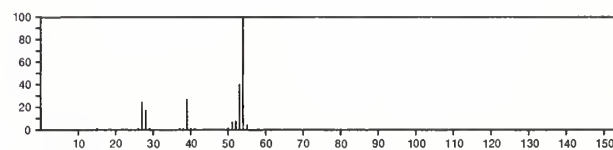
54 1-Butyne  $C_4H_6$  107-00-6

$EtC \equiv CH$



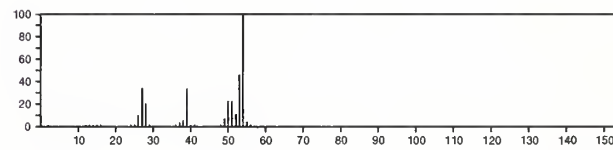
54 2-Butyne  $C_4H_6$  503-17-3

$MeC \equiv CMe$



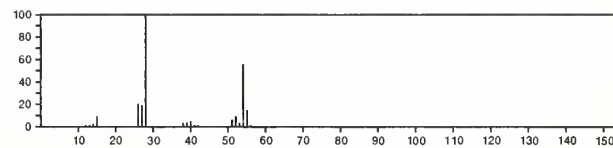
54 1,2-Butadiene  $C_4H_6$  590-19-2

$H_2C = C = CHMe$



55 Propanenitrile  $C_3H_5N$  107-12-0

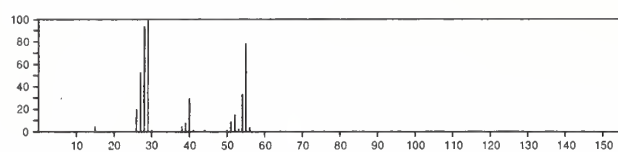
Et CN



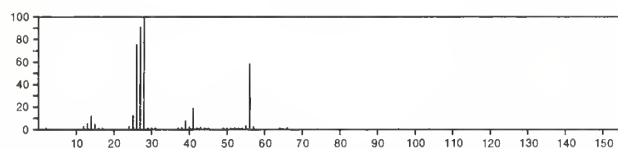
55  
Ethane, isocyano- $C_3H_5N$ 

624-79-3

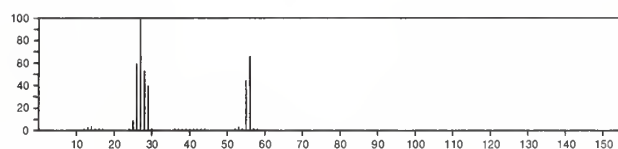
EINC

56  
Ethane, diazo- $C_2H_4N_2$ 

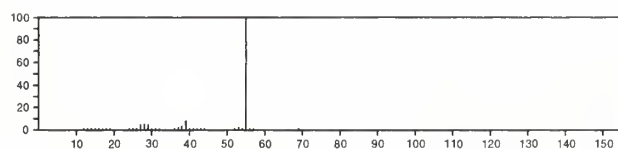
1117-96-0

MeCH=N<sub>2</sub>56  
2-Propenal $C_3H_4O$ 

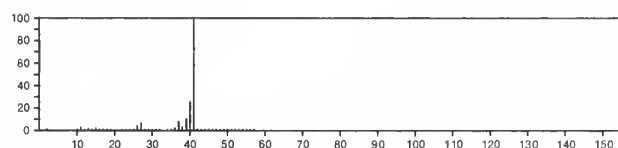
107-02-8

OCHCH=CH<sub>2</sub>56  
2-Propyn-1-ol $C_3H_4O$ 

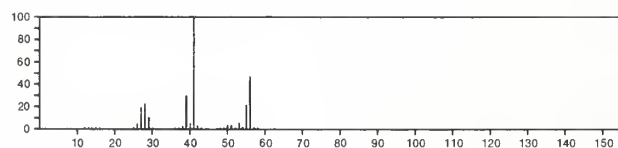
107-19-7

HOCH<sub>2</sub>C≡CH56  
Borane, trimethyl- $C_3H_9B$ 

593-90-8

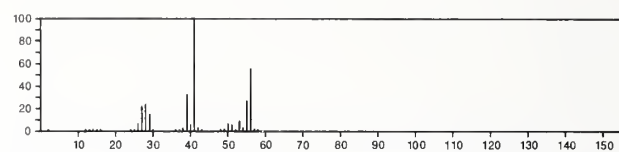
BMe<sub>3</sub>56  
1-Butene $C_4H_8$ 

106-98-9

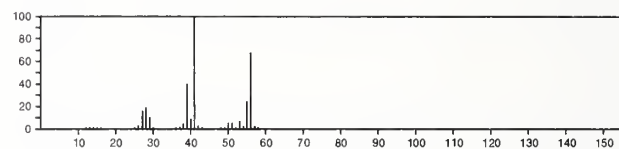
E1CH=CH<sub>2</sub>56  
2-Butene $C_4H_8$ 

107-01-7

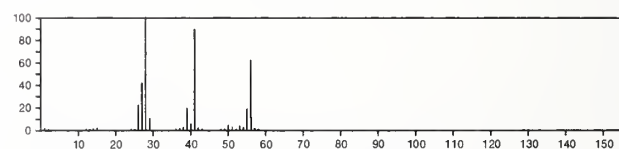
MeCH=CHMe

56  
1-Propene, 2-methyl- $C_4H_8$ 

115-11-7

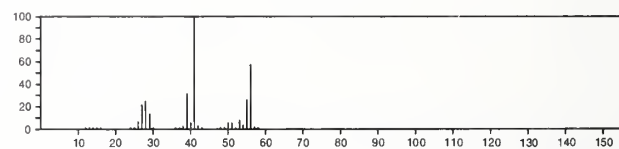
Me<sub>2</sub>C=CH<sub>2</sub>56  
Cyclobutane $C_4H_8$ 

287-23-0

56  
2-Butene, (Z)- $C_4H_8$ 

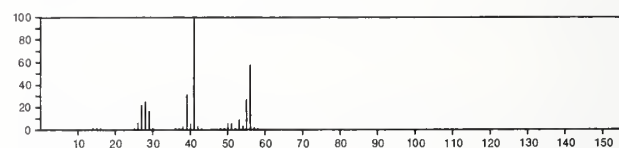
590-18-1

MeCH=CHMe

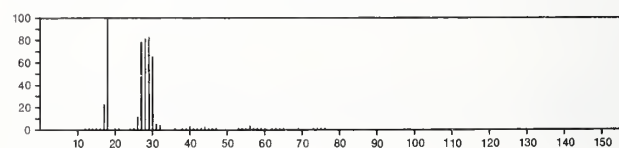
56  
2-Butene, (E)- $C_4H_8$ 

624-64-6

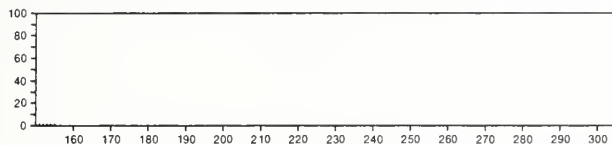
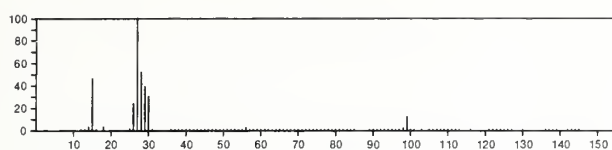
MeCH=CHMe

57  
Acetonitrile, hydroxy- $C_2H_3NO$ 

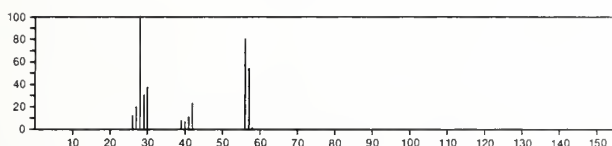
107-16-4

HOCH<sub>2</sub>CN

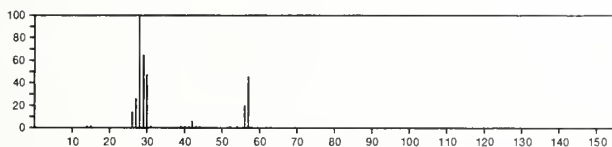
57  $C_2H_8BN$  1838-13-7  
Boranamine, *N,N*-dimethyl-



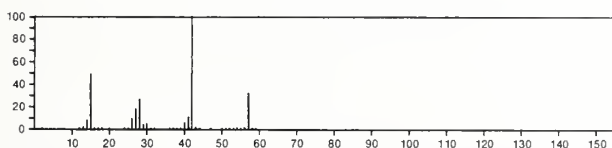
57  $C_3H_7N$  75-55-8  
Aziridine, 2-methyl-



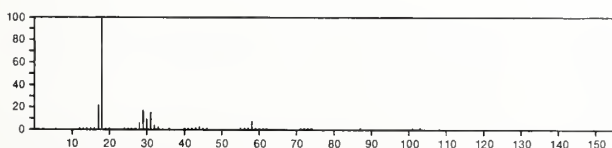
57  $C_3H_7N$  503-29-7  
Azetidine



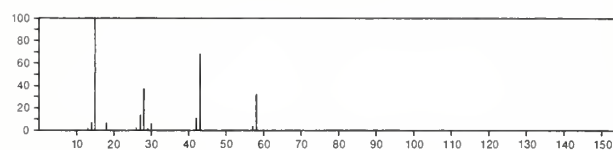
57  $C_3H_7N$  1072-44-2  
Aziridine, 1-methyl-



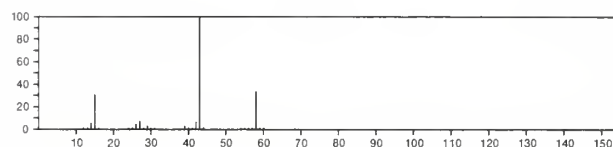
58  $C_2H_2O_2$  107-22-2  
Ethanedial



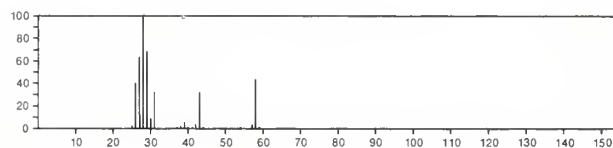
58  $C_2H_6N_2$  503-28-6  
Diazene, dimethyl-



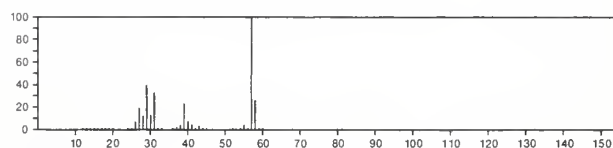
58  $C_3H_6O$  67-64-1  
2-Propanone



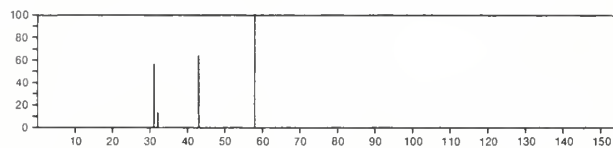
58  $C_3H_6O$  75-56-9  
Oxirane, methyl-



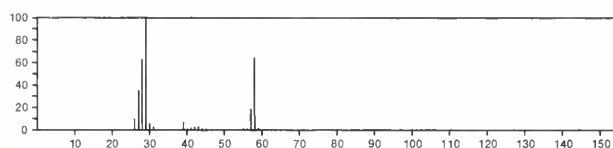
58  $C_3H_6O$  107-18-6  
2 Propen-1-ol



58  $C_3H_6O$  107-25-5  
Ethene, methoxy-

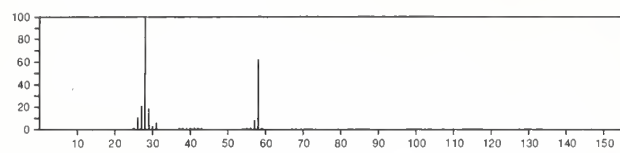


58  $C_3H_6O$  123-38-6  
Propanal

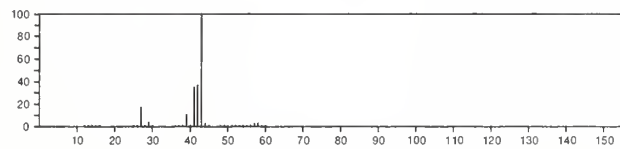


58  
Oxetane $C_3H_6O$ 

503-30-0

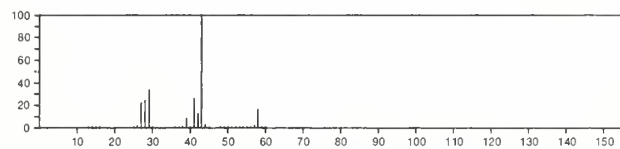
58  
Propane, 2-methyl- $C_4H_{10}$ 

75-28-5

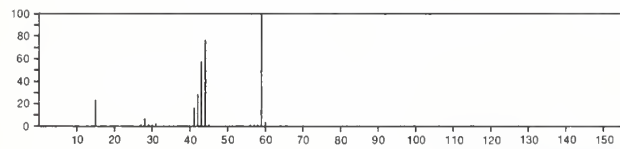
CHMe<sub>3</sub>58  
Butane $C_4H_{10}$ 

106-97-8

Pr Me

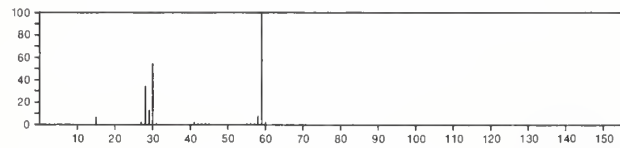
59  
Acetamide $C_2H_5NO$ 

60-35-5

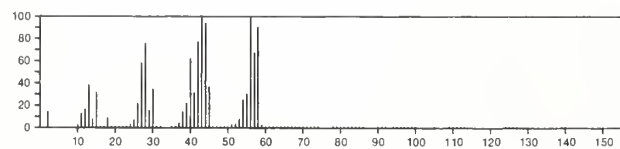
AcNH<sub>2</sub>59  
Formamide, N-methyl- $C_2H_5NO$ 

123-39-7

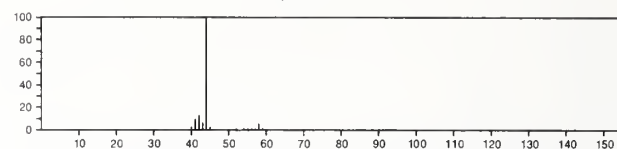
MeNHCH=O

59  
Methanamine, N-methyl-, compd. with borane (1:1) $C_2H_7N.BH_3$ 

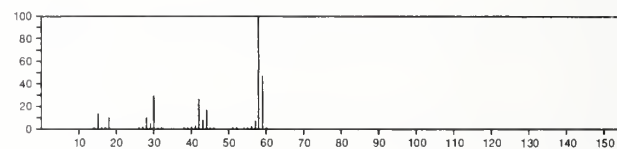
74-94-2

NHMe<sub>2</sub> • BH<sub>3</sub>59  
2-Propanamine $C_3H_9N$ 

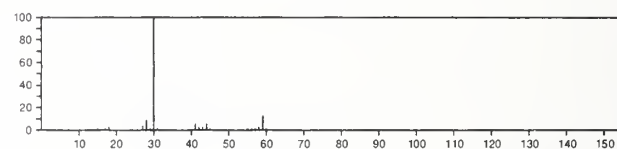
75-31-0

i-Pr NH<sub>2</sub>59  
Methanamine, N,N-dimethyl- $C_3H_9N$ 

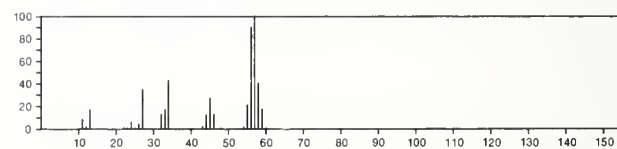
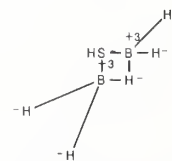
75-50-3

NMe<sub>3</sub>59  
1-Propanamine $C_3H_9N$ 

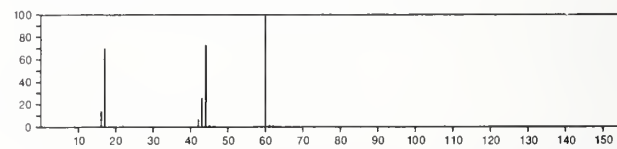
107-10-8

Pr NH<sub>2</sub>60  
Diborane(6), μ-mercapto- $B_2H_6S$ 

22548-43-2

60  
Urea $CH_4N_2O$ 

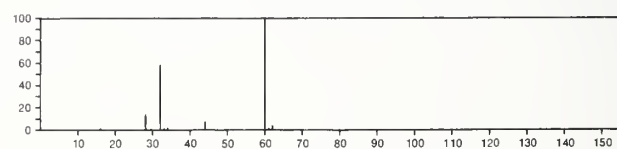
57-13-6

 $H_2NCONH_2$ 60  
Carbon oxide sulfide (COS)

COS

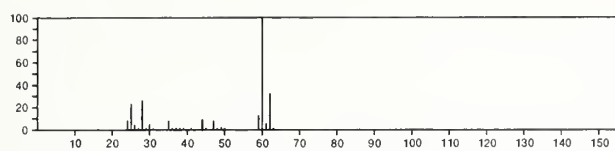
463-58-1

O=C=S

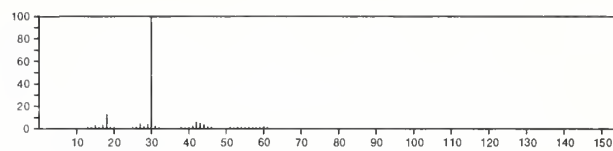
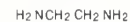


60  
Ethyne, chloro-

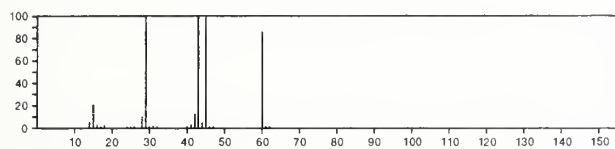
593-63-5

60  
1,2-Ethanediamine

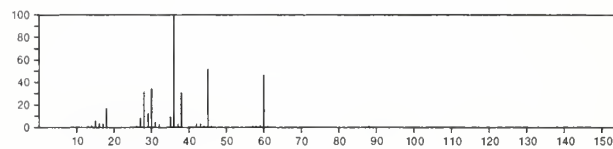
107-15-3

60  
Acetic acid

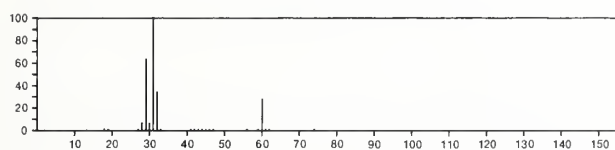
64-19-7

60  
Hydrazine, 1,2-dimethyl-

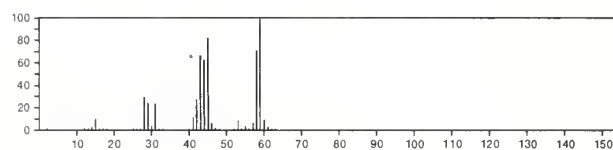
540-73-8

60  
Formic acid, methyl ester

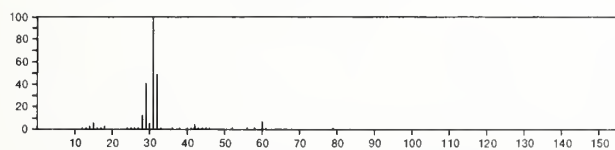
107-31-3

60  
Silane, dimethyl-

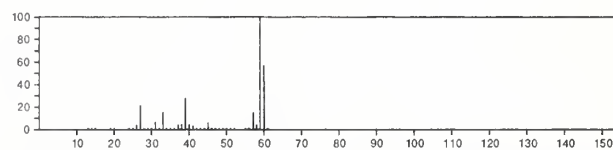
1111-74-6

60  
Acetaldehyde, hydroxy-

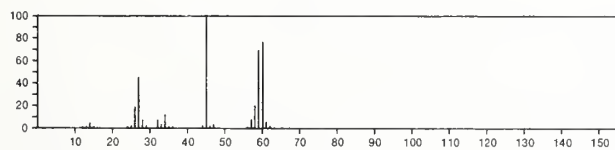
141-46-8

60  
1-Propene, 3-fluoro-

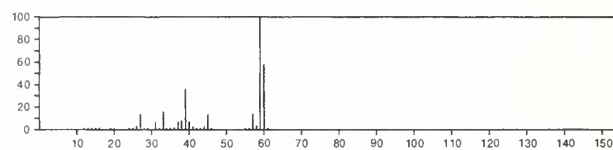
818-92-8

60  
Thiirane

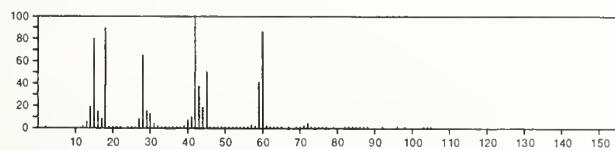
420-12-2

60  
1-Propene, 2-fluoro-

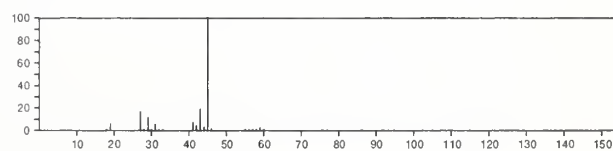
1184-60-7

60  
Hydrazine, 1,1-dimethyl-

57-14-7

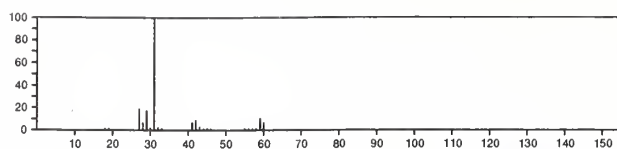
60  
2-Propanol

67-63-0



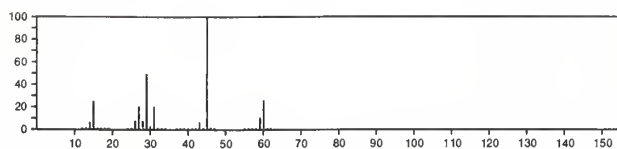
60  $C_3H_8O$  71-23-8  
1-Propanol

Pr OH



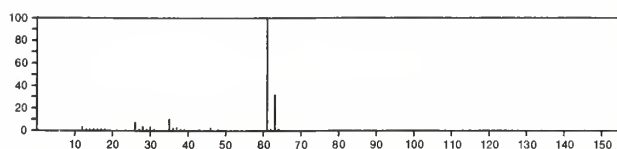
60  $C_3H_8O$  540-67-0  
Ethane, methoxy-

Et OMe



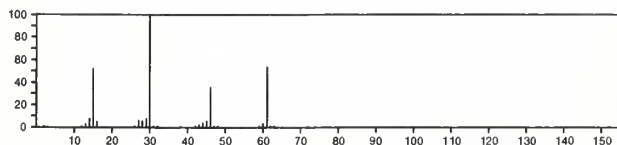
61  $CClN$  506-77-4  
Cyanogen chloride

NCCl



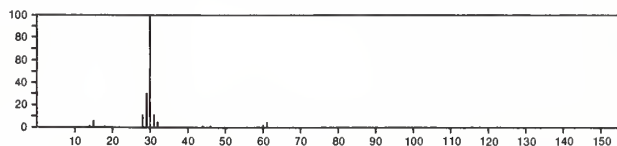
61  $CH_3NO_2$  75-52-5  
Methane, nitro-

O<sub>2</sub> NMe



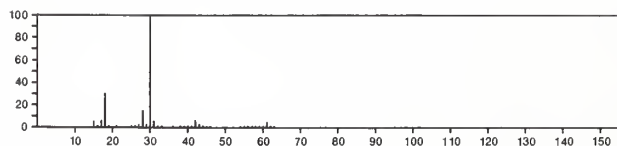
61  $CH_3NO_2$  624-91-9  
Nitrous acid, methyl ester

Me ONO



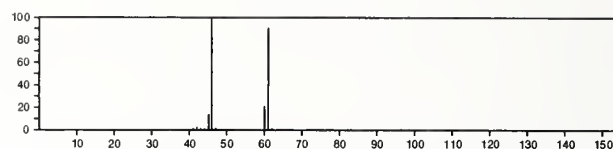
61  $C_2H_7NO$  141-43-5  
Ethanol, 2-amino-

HOCH<sub>2</sub> CH<sub>2</sub> NH<sub>2</sub>



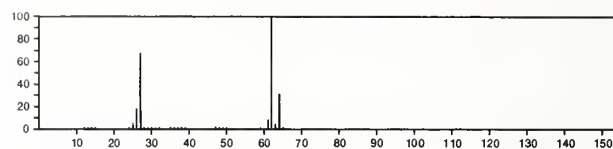
61  $C_2H_7NO$  1117-97-1  
Methanamine, N-methoxy-

Me ONHMe



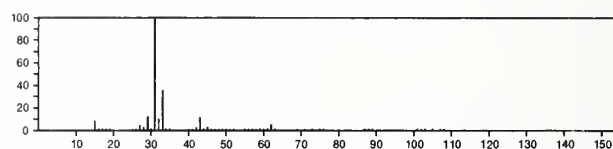
62  $C_2H_3Cl$  75-01-4  
Ethene, chloro-

Cl CH=CH<sub>2</sub>



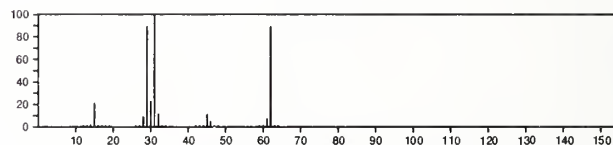
62  $C_2H_6O_2$  107-21-1  
1,2-Ethanediol

HOCH<sub>2</sub> CH<sub>2</sub> OH



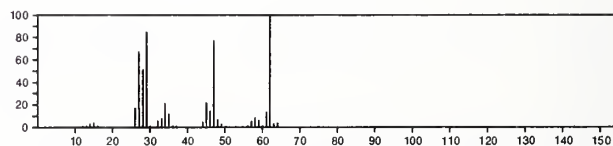
62  $C_2H_6O_2$  690-02-8  
Peroxide, dimethyl

Me OOMe



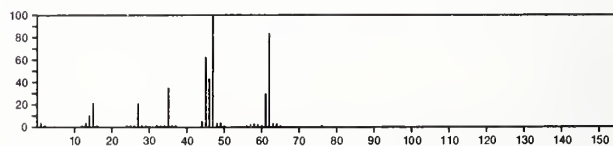
62  $C_2H_6S$  75-08-1  
Ethanethiol

Et SH



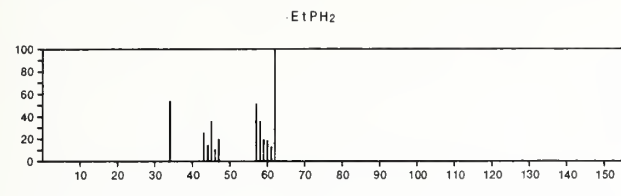
62  $C_2H_6S$  75-18-3  
Methane, thiobis-

SMe<sub>2</sub>

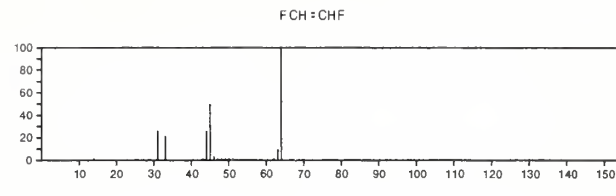




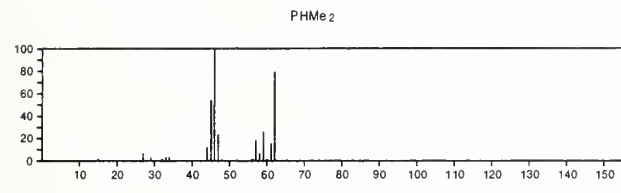
62 Phosphine, ethyl-  $C_2H_7P$  593-68-0



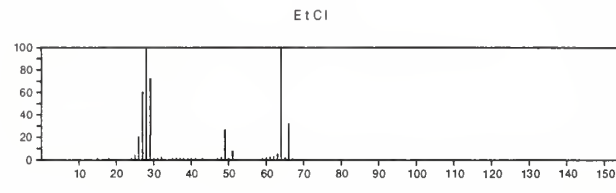
64 Ethene, 1,2-difluoro-  $C_2H_2F_2$  1691-13-0



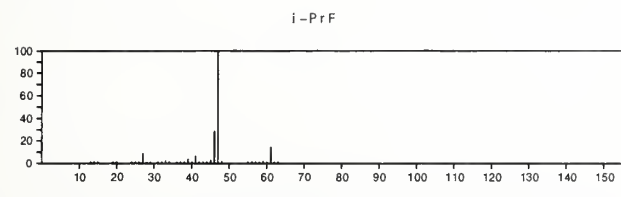
62 Phosphine, dimethyl-  $C_2H_7P$  676-59-5



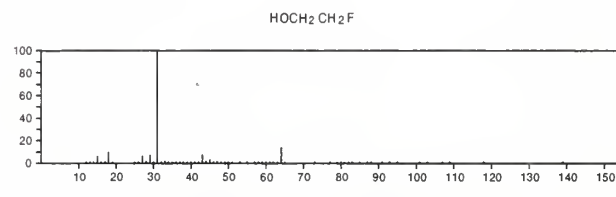
64 Ethane, chloro-  $C_2H_5Cl$  75-00-3



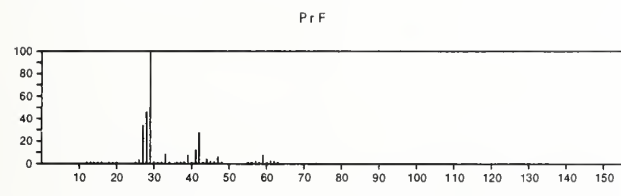
62 Propane, 2-fluoro-  $C_3H_7F$  420-26-8



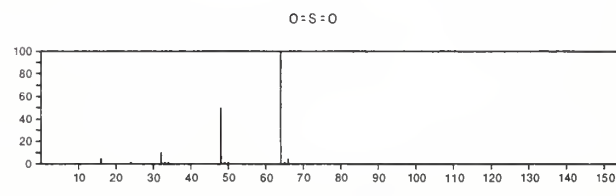
64 Ethanol, 2-fluoro-  $C_2H_5FO$  371-62-0



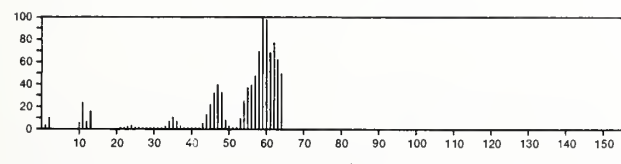
62 Propane, 1-fluoro-  $C_3H_7F$  460-13-9



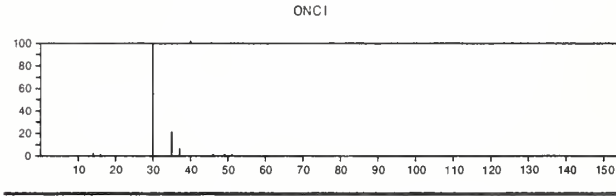
64 Sulfur dioxide  $O_2S$  7446-09-5



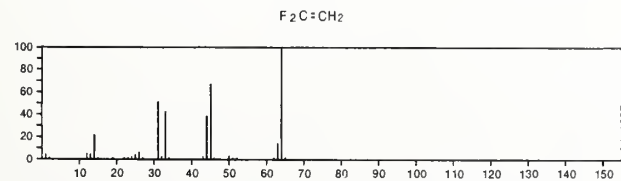
64 Pentaborane(9)  $B_5H_9$  19624-22-7



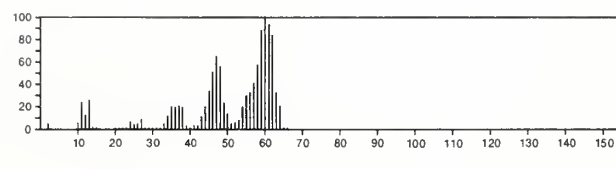
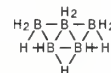
65 Nitrosyl chloride  $ClNO$  2696-92-6



64 Ethene, 1,1-difluoro-  $C_2H_2F_2$  75-38-7

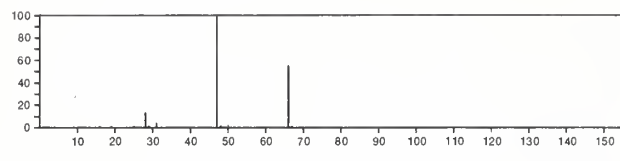


66 Pentaborane(11)  $B_5H_{11}$  18433-84-6



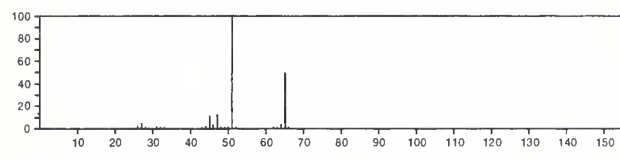
66 CF2O 353-50-4  
Carbonic difluoride

FCOF



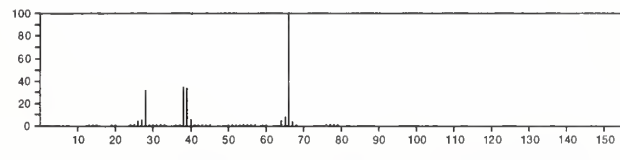
66 C2H4F2 75-37-6  
Ethane, 1,1-difluoro-

F2CHMe



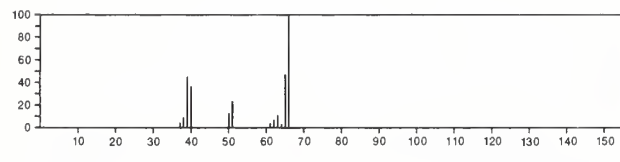
66 C3H2N2 109-77-3  
Propanedinitrile

CH2(CN)2

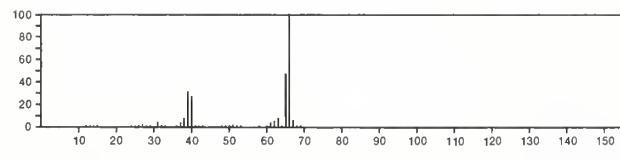


66 C5H6 78-80-8  
1-Buten-3-yne, 2-methyl-

HC#CCMe:CH2

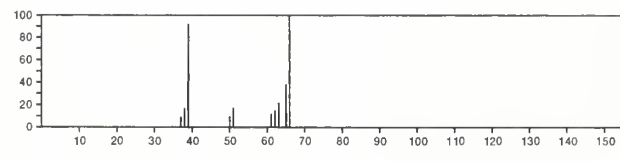


66 C5H6 542-92-7  
1,3-Cyclopentadiene



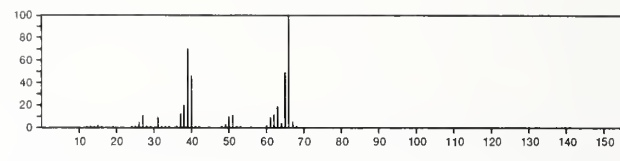
66 C5H6 646-05-9  
1-Penten-3-yne

H2C:CHC#CMe



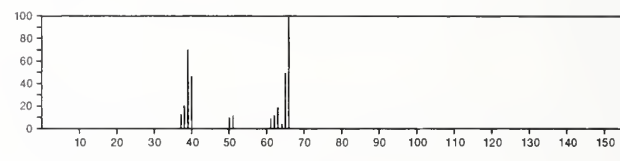
66 C5H6 2004-69-5  
3-Penten-1-yne, (E)-

HC#CCH:CHMe



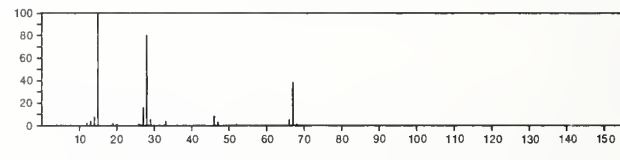
66 C5H6 2206-23-7  
3-Penten-1-yne

HC#CCH:CHMe



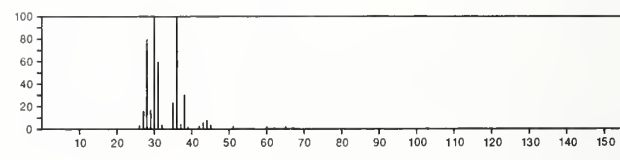
67 CH3F2N 753-58-2  
Methanamine, N,N-difluoro-

F2NMe



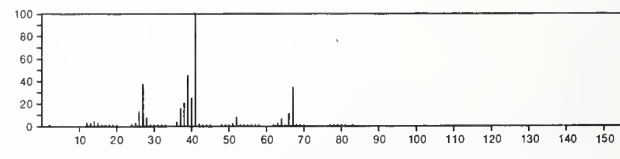
67 CH5N.ClH 593-51-1  
Methanamine, hydrochloride

MeNH2 + HCl

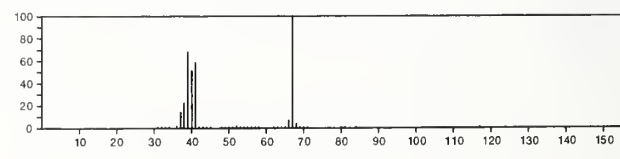


67 C4H5N 109-75-1  
3-Butenenitrile

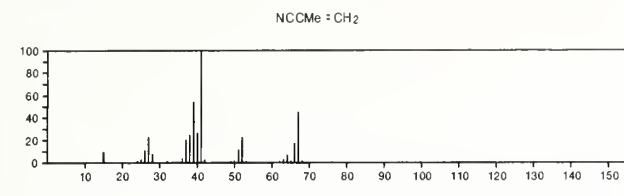
H2C:CHCH2CN



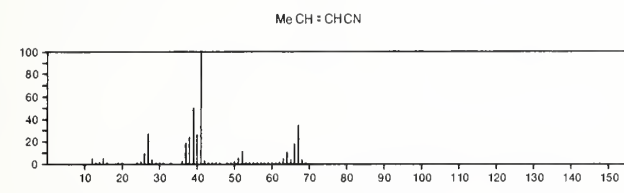
67 C4H5N 109-97-7  
1H-Pyrrole



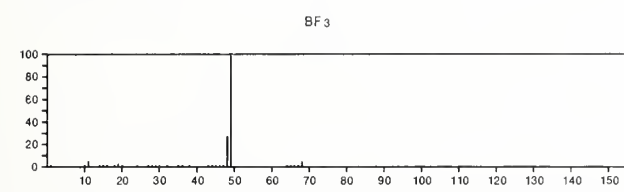
67  $C_4H_5N$  126-98-7  
2-Propenenitrile, 2-methyl-



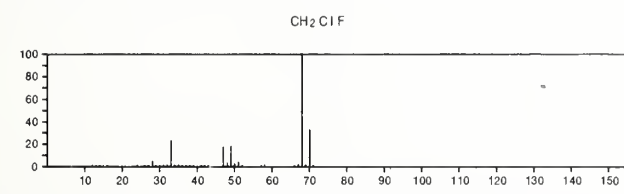
67  $C_4H_5N$  4786-20-3  
2-Butenenitrile



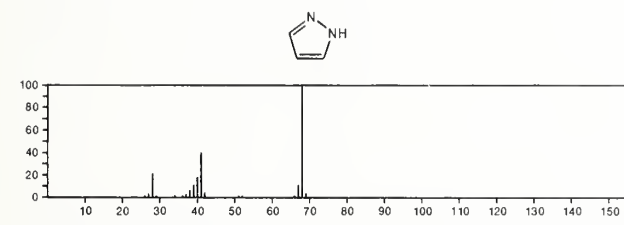
68  $BF_3$  7637-07-2  
Borane, trifluoro-



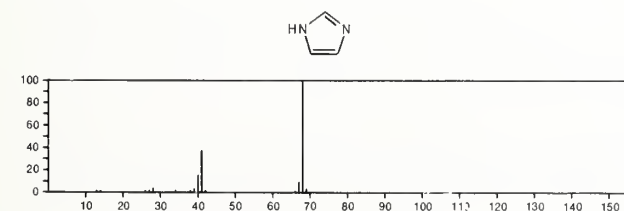
68  $CH_2ClF$  593-70-4  
Methane, chlorofluoro-



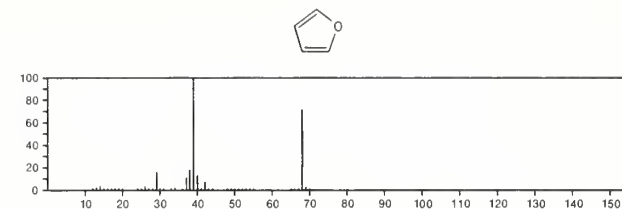
68  $C_3H_4N_2$  288-13-1  
1H-Pyrazole



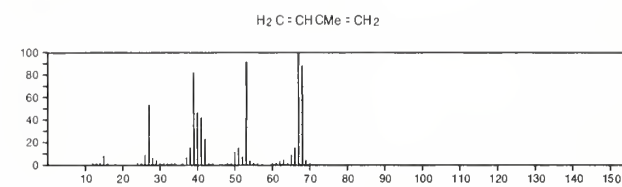
68  $C_3H_4N_2$  288-32-4  
1H-Imidazole



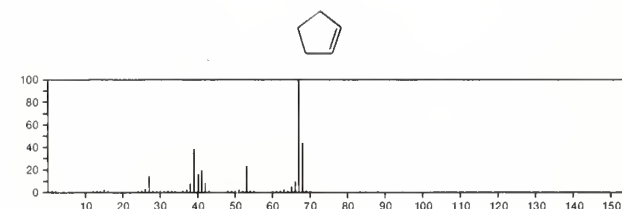
68  $C_4H_4O$  110-00-9  
Furan



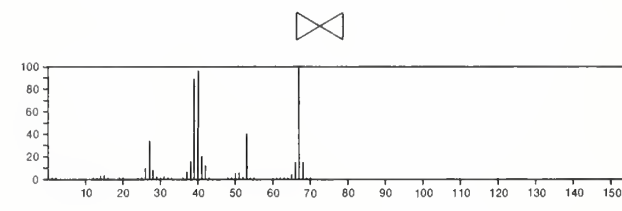
68  $C_5H_8$  78-79-5  
1,3-Butadiene, 2-methyl-



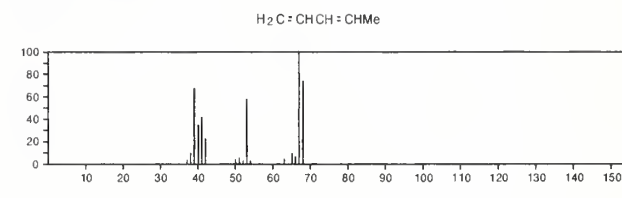
68  $C_5H_8$  142-29-0  
Cyclopentene



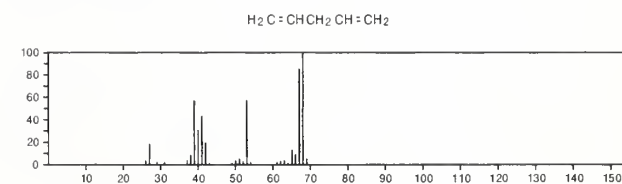
68  $C_5H_8$  157-40-4  
Spiropentane



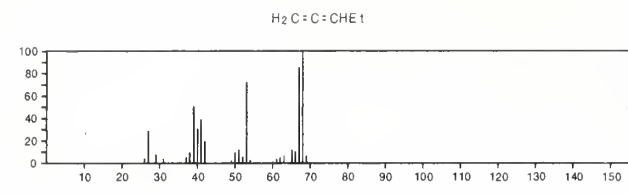
68  $C_5H_8$  504-60-9  
1,3-Pentadiene



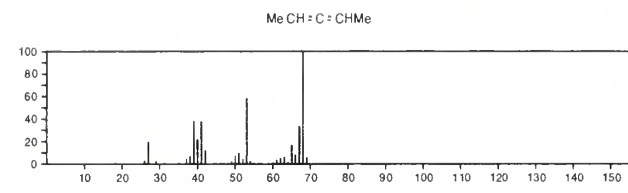
68  $C_5H_8$  591-93-5  
1,4-Pentadiene



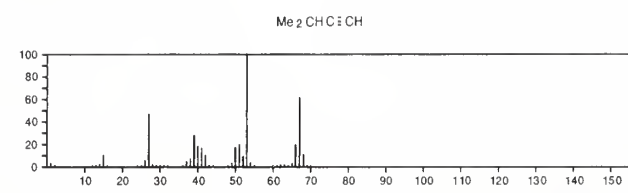
68  $C_5H_8$  591-95-7  
1,2-Pentadiene



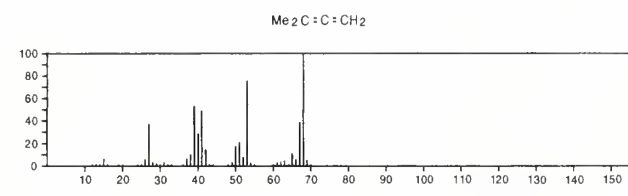
68  $C_5H_8$  591-96-8  
2,3-Pentadiene



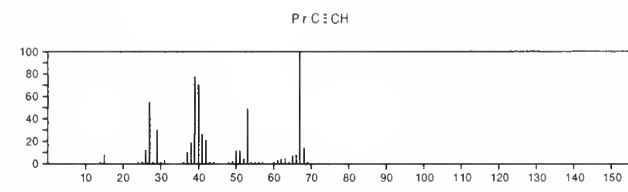
68  $C_5H_8$  598-23-2  
1-Butyne, 3-methyl-



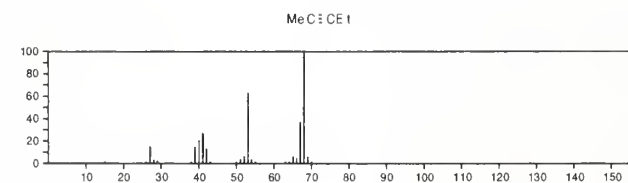
68  $C_5H_8$  598-25-4  
1,2-Butadiene, 3-methyl-



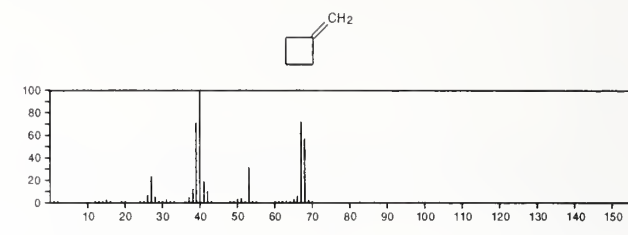
68  $C_5H_8$  627-19-0  
1-Pentyne



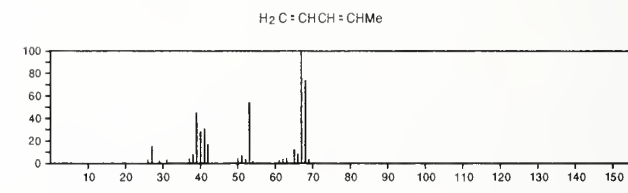
68  $C_5H_8$  627-21-4  
2-Pentyne



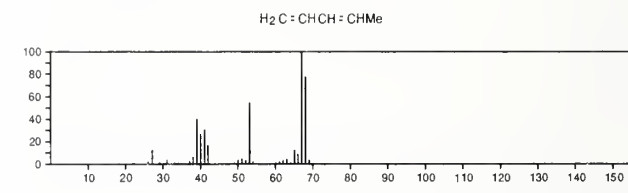
68  $C_5H_8$  1120-56-5  
Cyclobutane, methylene-



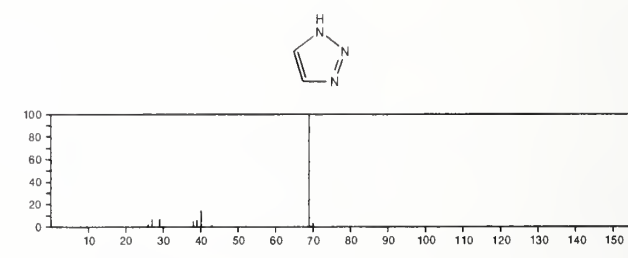
68  $C_5H_8$  1574-41-0  
1,3-Pentadiene, (Z)-



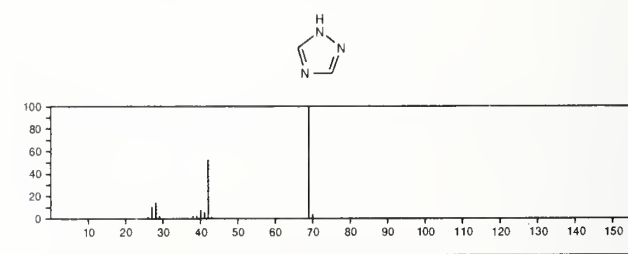
68  $C_5H_8$  2004-70-8  
1,3-Pentadiene, (E)-



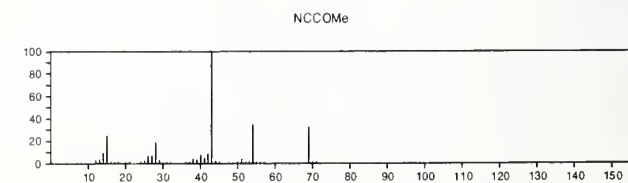
69  $C_2H_3N_3$  288-36-8  
1H-1,2,3-Triazole



69  $C_2H_3N_3$  288-88-0  
1H-1,2,4-Triazole

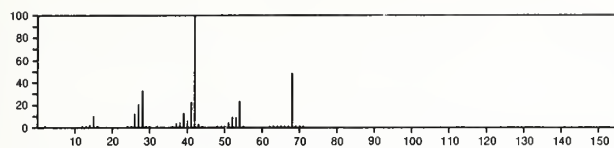


69  $C_3H_3NO$  631-57-2  
Propanenitrile, 2-oxo-



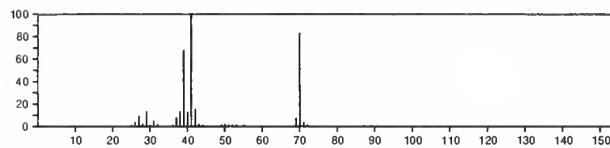
69  $C_4H_7N$  78-82-0  
Propanenitrile, 2-methyl-

Me  $2$  CHCN



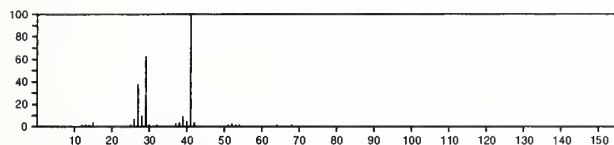
70  $C_4H_6O$  78-85-3  
2-Propenal, 2-methyl-

OCHCMe  $=$  CH $_2$



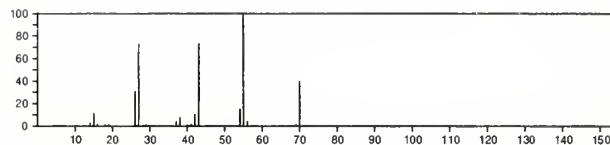
69  $C_4H_7N$  109-74-0  
Butanenitrile

Pr CN



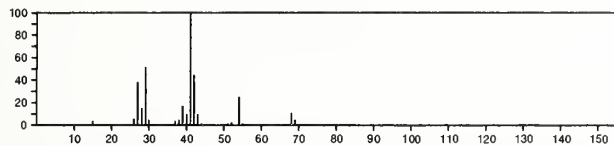
70  $C_4H_6O$  78-94-4  
3-Buten-2-one

H $_2$  C  $=$  CHC(OMe)



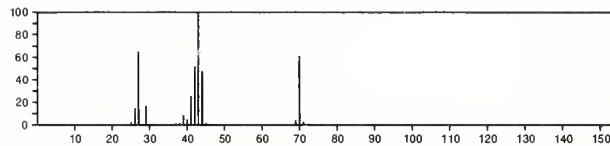
69  $C_4H_7N$  627-36-1  
Propane, 1-isocyano-

Pr NC



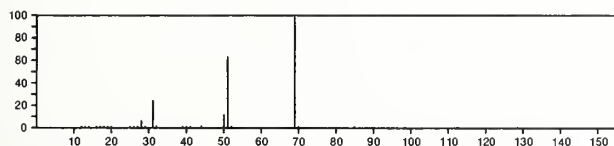
70  $C_4H_6O$  109-93-3  
Ethene, 1,1'-oxybis-

H $_2$  C  $=$  CHOCH  $=$  CH $_2$



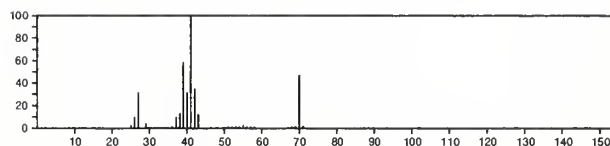
70  $CHF_3$  75-46-7  
Methane, trifluoro-

CHF $_3$

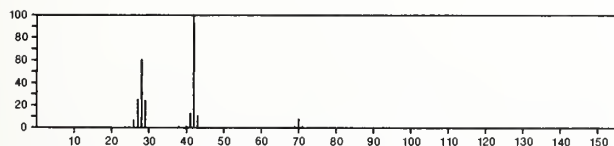


70  $C_4H_6O$  598-26-5  
1-Propen-1-one, 2-methyl-

Me  $2$  C  $=$  C  $=$  O

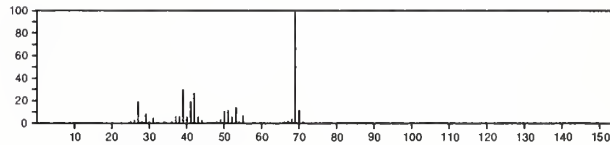


70  $CH_2N_4$  288-94-8  
1H-Tetrazole



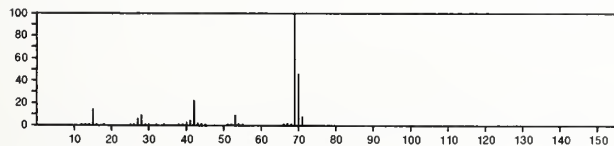
70  $C_4H_6O$  764-01-2  
2-Butyn-1-ol

Me C  $\equiv$  CCH $_2$  OH



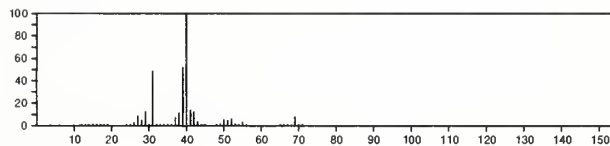
70  $C_3H_6N_2$  1467-79-4  
Cyanamide, dimethyl-

Me  $2$  NCN



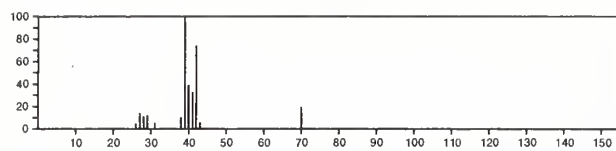
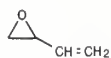
70  $C_4H_6O$  927-74-2  
3-Butyn-1-ol

HC  $\equiv$  CCH $_2$  CH $_2$  OH

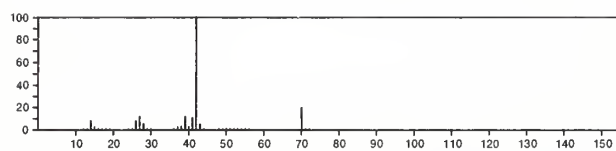


70  
Oxirane, ethenyl- $C_4H_6O$ 

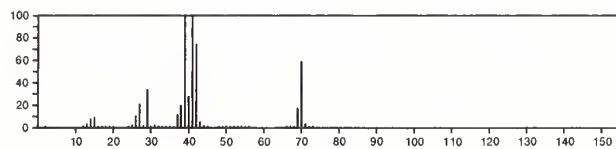
930-22-3

70  
Cyclobutanone $C_4H_6O$ 

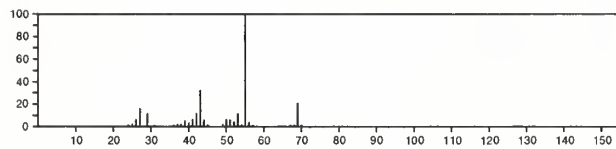
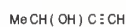
1191-95-3

70  
Furan, 2,5-dihydro- $C_4H_6O$ 

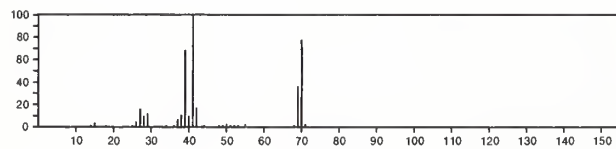
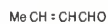
1708-29-8

70  
3-Butyn-2-ol $C_4H_6O$ 

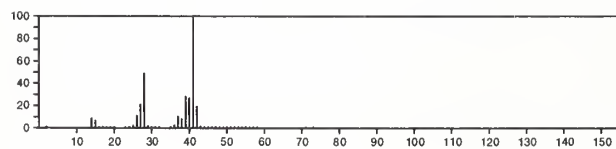
2028-63-9

70  
2-Butenal $C_4H_6O$ 

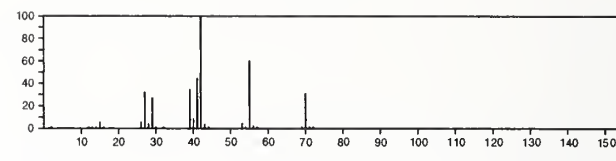
4170-30-3

70  
Borane, ethyldimethyl- $C_4H_{11}B$ 

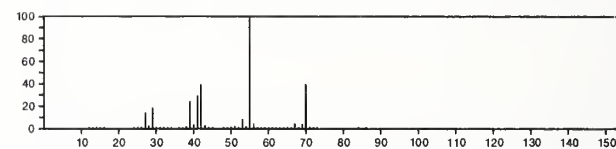
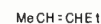
1113-22-0

70  
1-Pentene $C_5H_{10}$ 

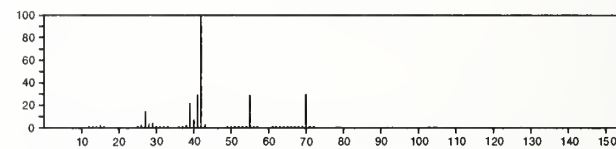
109-67-1

70  
2-Pentene $C_5H_{10}$ 

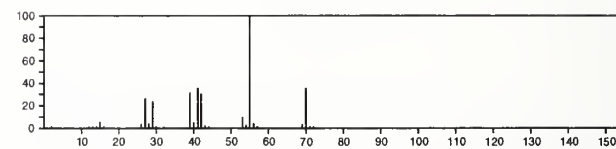
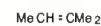
109-68-2

70  
Cyclopentane $C_5H_{10}$ 

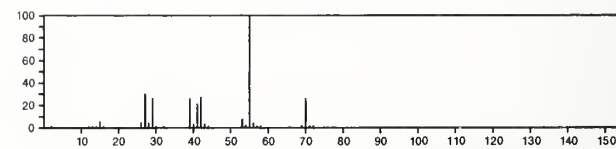
287-92-3

70  
2-Butene, 2-methyl- $C_5H_{10}$ 

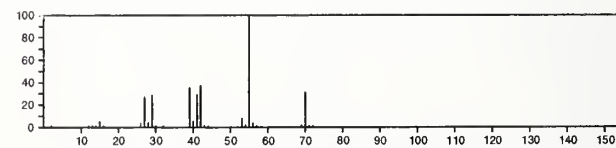
513-35-9

70  
1-Butene, 3-methyl- $C_5H_{10}$ 

563-45-1

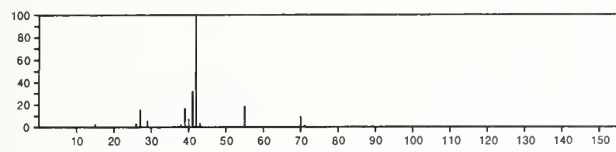
70  
1-Butene, 2-methyl- $C_5H_{10}$ 

563-46-2

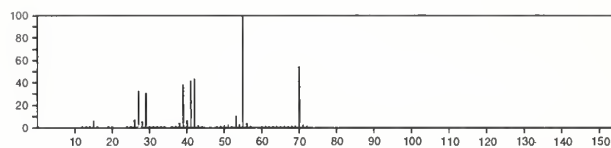




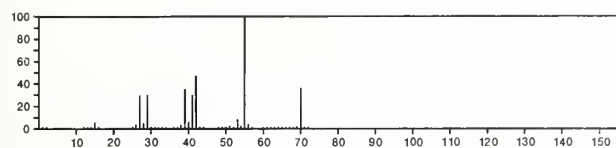
70  $C_5H_{10}$  598-61-8  
Cyclobutane, methyl-



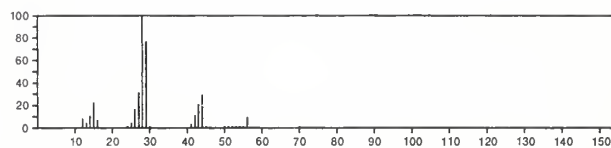
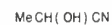
70  $C_5H_{10}$  2402-06-4  
Cyclopropane, 1,2-dimethyl-, *trans*-



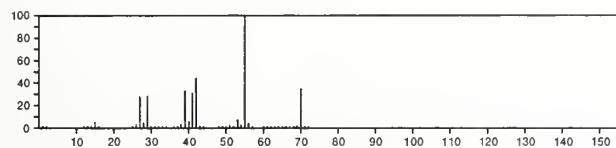
70  $C_5H_{10}$  627-20-3  
2-Pentene, (Z)-



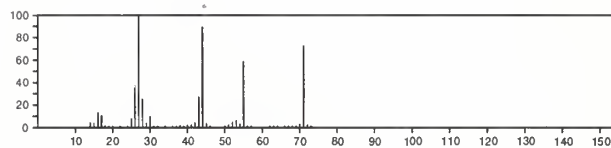
71  $C_3H_5NO$  78-97-7  
Propanenitrile, 2-hydroxy-



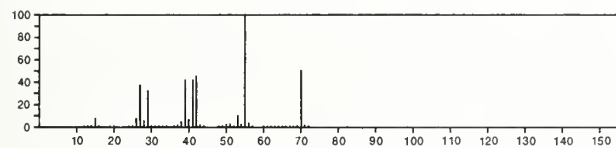
70  $C_5H_{10}$  646-04-8  
2-Pentene, (E)-



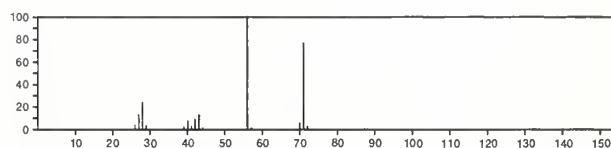
71  $C_3H_5NO$  79-06-1  
2-Propenamide



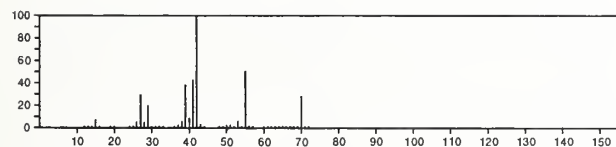
70  $C_5H_{10}$  930-18-7  
Cyclopropane, 1,2-dimethyl-, *cis*-



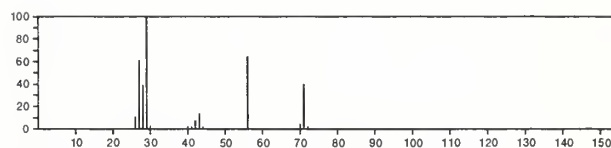
71  $C_3H_5NO$  109-90-0  
Ethane, isocyanato-



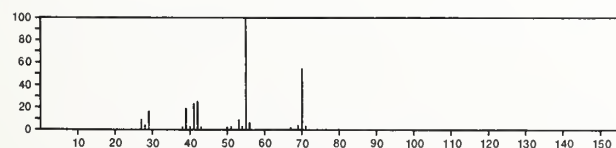
70  $C_5H_{10}$  1191-96-4  
Cyclopropane, ethyl-



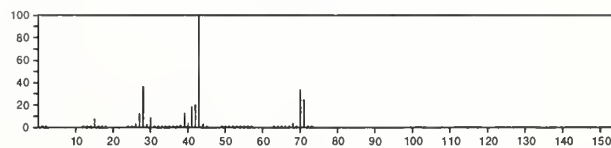
71  $C_3H_5NO$  627-48-5  
Cyanic acid, ethyl ester



70  $C_5H_{10}$  1630-94-0  
Cyclopropane, 1,1-dimethyl-

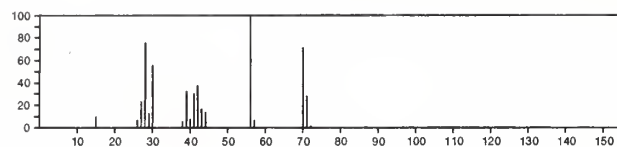


71  $C_4H_9N$  123-75-1  
Pyrrolidine

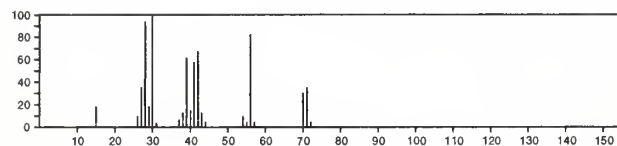


71  
Aziridine, 2-ethyl- $C_4H_9N$ 

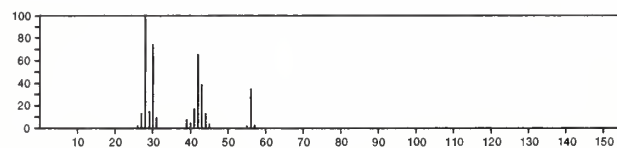
2549-67-9

71  
Aziridine, 2,2-dimethyl- $C_4H_9N$ 

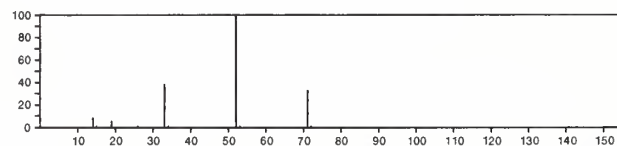
2658-24-4

71  
Azetidine, 2-methyl- $C_4H_9N$ 

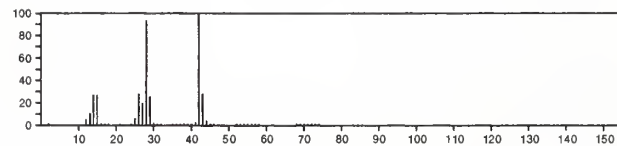
19812-49-8

71  
Nitrogen fluoride (NF<sub>3</sub>) $F_3N$ 

7783-54-2

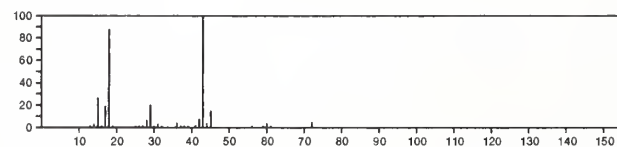
NF<sub>3</sub>72  
2-Oxetanone $C_3H_4O_2$ 

57-57-8

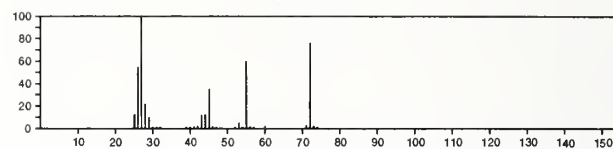
72  
Propanal, 2-oxo- $C_3H_4O_2$ 

78-98-8

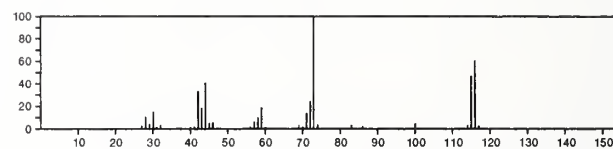
OCHCOMe

72  
2-Propenoic acid $C_3H_4O_2$ 

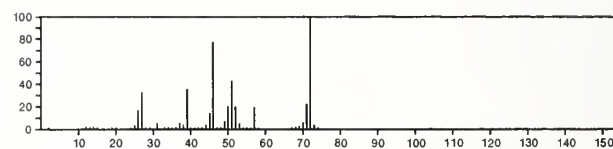
79-10-7

HO<sub>2</sub>CCH=CH<sub>2</sub>72  
Formaldehyde, dimethylhydrazone $C_3H_8N_2$ 

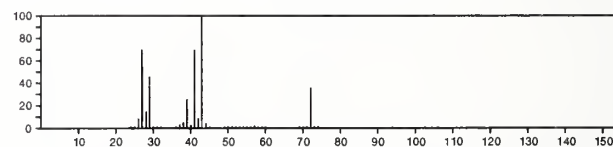
2035-89-4

Me<sub>2</sub>NN=CH<sub>2</sub>72  
1,3-Butadiene, 2-fluoro- $C_4H_5F$ 

381-61-3

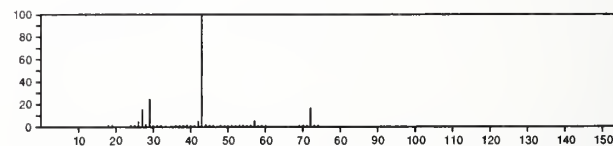
H<sub>2</sub>C=CHCF=CH<sub>2</sub>72  
Propanal, 2-methyl- $C_4H_8O$ 

78-84-2

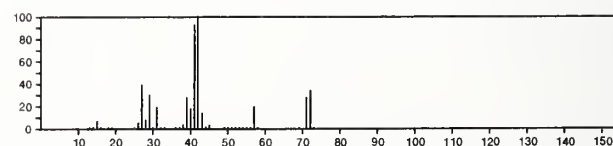
Me<sub>2</sub>CHCHO72  
2-Butanone $C_4H_8O$ 

78-93-3

EtCOMe

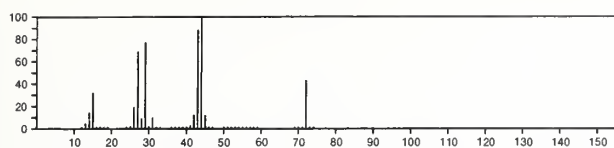
72  
Oxirane, ethyl- $C_4H_8O$ 

106-88-7

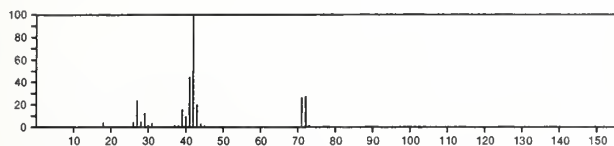


72  
Ethene, ethoxy- $C_4H_8O$ 

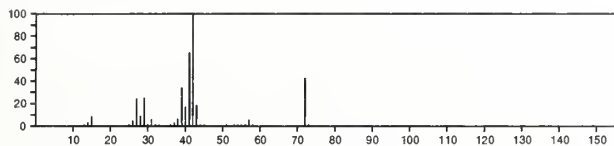
109-92-2

 $H_2C=CHOEt$ 72  
Furan, tetrahydro- $C_4H_8O$ 

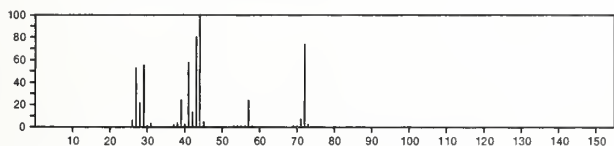
109-99-9

72  
1-Propene, 2-methoxy- $C_4H_8O$ 

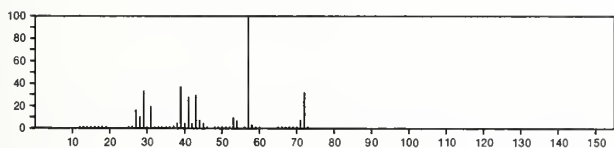
116-11-0

 $MeC(OMe)=CH_2$ 72  
Butanal $C_4H_8O$ 

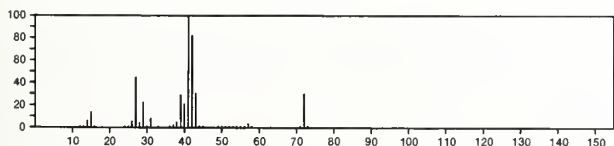
123-72-8

 $PrCHO$ 72  
2-Propen-1-ol, 2-methyl- $C_4H_8O$ 

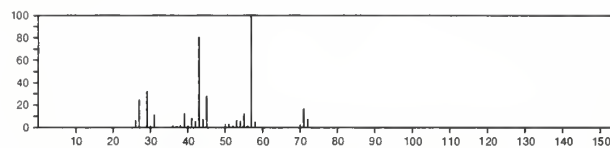
513-42-8

 $HOCH_2CMe=CH_2$ 72  
Oxirane, 2,2-dimethyl- $C_4H_8O$ 

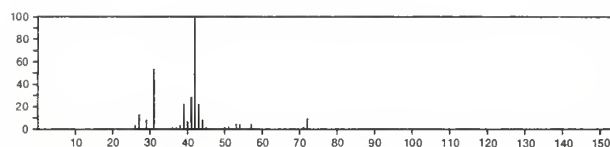
558-30-5

72  
3-Buten-2-ol $C_4H_8O$ 

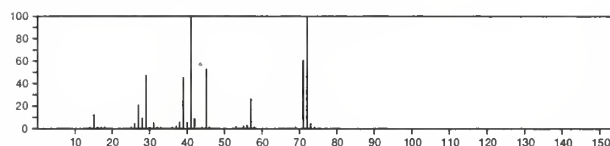
598-32-3

 $MeCH(OH)CH=CH_2$ 72  
3-Buten-1-ol $C_4H_8O$ 

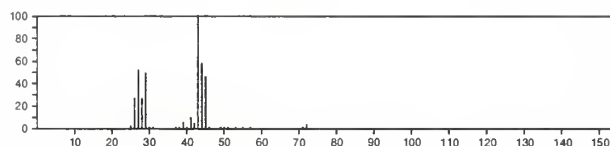
627-27-0

 $H_2C=CHCH_2CH_2OH$ 72  
1-Propene, 3-methoxy- $C_4H_8O$ 

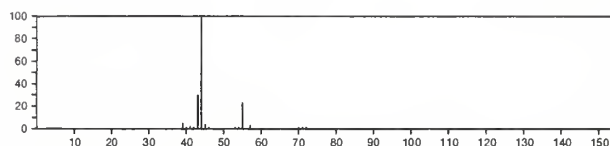
627-40-7

 $H_2C=CHCH_2OMe$ 72  
Oxirane, 2,3-dimethyl-, cis- $C_4H_8O$ 

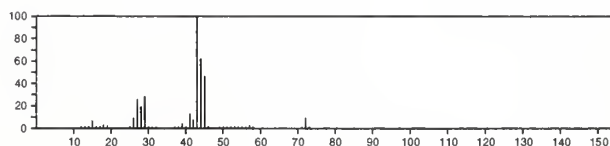
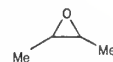
1758-33-4

72  
Cyclobutanol $C_4H_8O$ 

2919-23-5

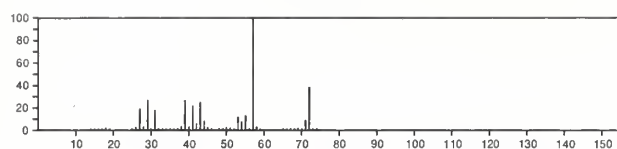
72  
Oxirane, 2,3-dimethyl- $C_4H_8O$ 

3266-23-7



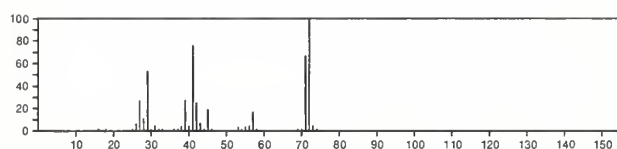
72  $C_4H_8O$  6117-91-5

2-Buten-1-ol



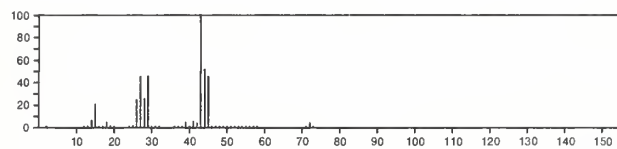
72  $C_4H_8O$  7319-16-6

1-Propene, 1-methoxy-



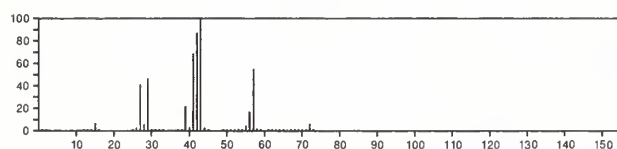
72  $C_4H_8O$  21490-63-1

Oxirane, 2,3-dimethyl-, trans-



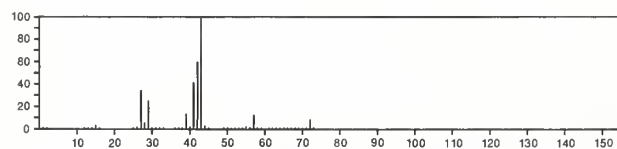
72  $C_5H_{12}$  78-78-4

Butane, 2-methyl-



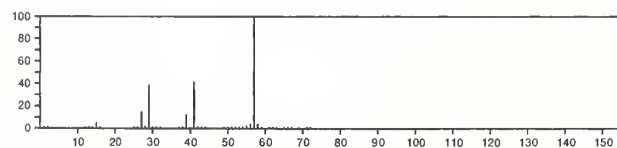
72  $C_5H_{12}$  109-66-0

Pentane



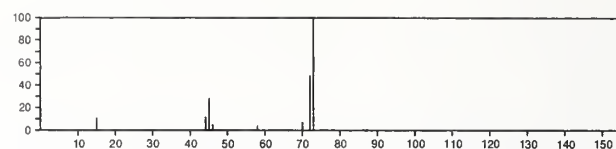
72  $C_5H_{12}$  463-82-1

Propane, 2,2-dimethyl-



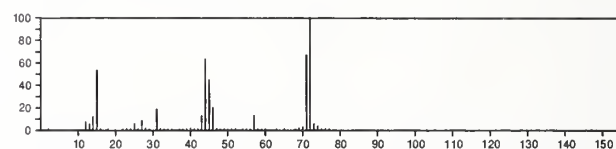
73  $C_2H_3NS$  556-61-6

Methane, isothiocyanato-



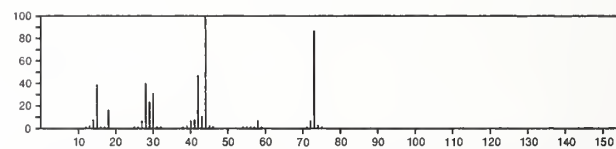
73  $C_2H_3NS$  556-64-9

Thiocyanic acid, methyl ester



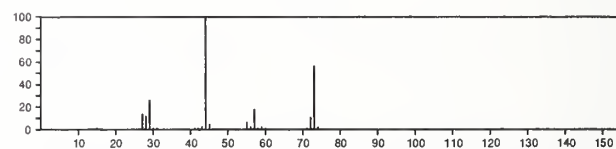
73  $C_3H_7NO$  68-12-2

Formamide, N,N-dimethyl-



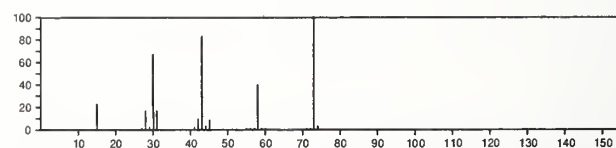
73  $C_3H_7NO$  79-05-0

Propanamide



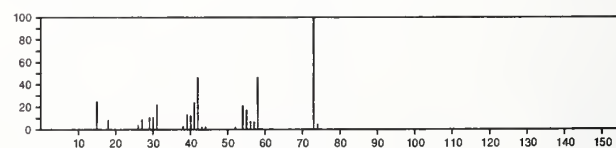
73  $C_3H_7NO$  79-16-3

Acetamide, N-methyl-



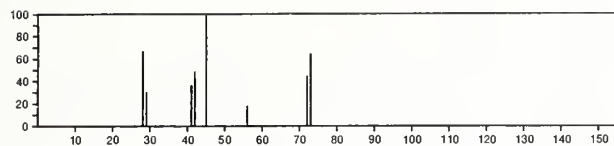
73  $C_3H_7NO$  127-06-0

2-Propanone, oxime



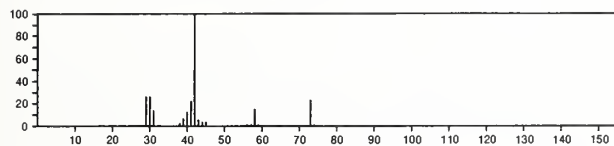
73  
Isoxazolidine $C_3H_7NO$ 

504-72-3

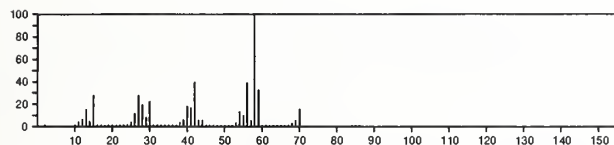
73  
Acetaldehyde, *O*-methyloxime $C_3H_7NO$ 

33581-43-0

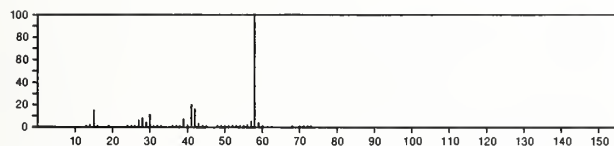
Me CH = NOMe

73  
Methanamine, *N,N*-dimethyl-, compd. with borane (1:1) $C_3H_9N.BH_3$ 

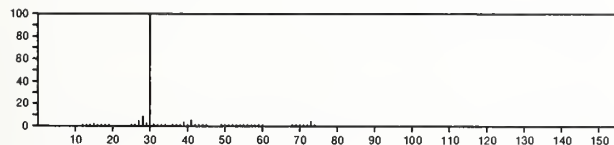
75-22-9

 $NMe_3 \cdot BH_3$ 73  
2-Propanamine, 2-methyl- $C_4H_{11}N$ 

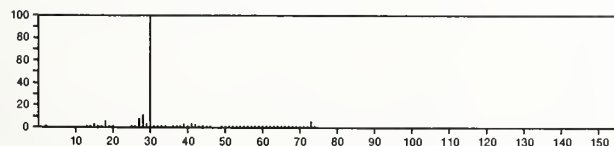
75-64-9

*t*-BuNH<sub>2</sub>73  
1-Propanamine, 2-methyl- $C_4H_{11}N$ 

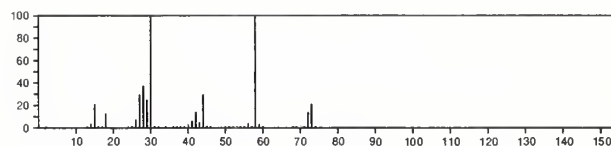
78-81-9

*i*-BuNH<sub>2</sub>73  
1-Butanamine $C_4H_{11}N$ 

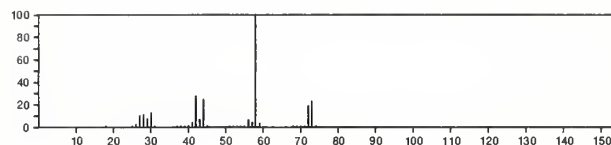
109-73-9

Me(CH<sub>2</sub>)<sub>3</sub>NH<sub>2</sub>73  
Ethanamine, *N*-ethyl- $C_4H_{11}N$ 

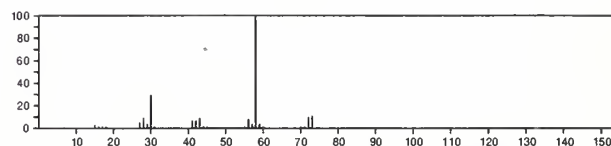
109-89-7

NHEt<sub>2</sub>73  
Ethanamine, *N,N*-dimethyl- $C_4H_{11}N$ 

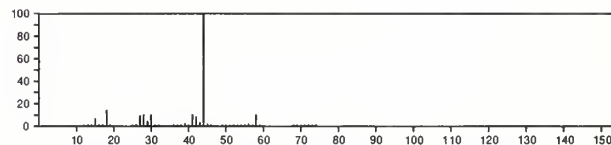
598-56-1

Me<sub>2</sub>NEt73  
2-Propanamine, *N*-methyl- $C_4H_{11}N$ 

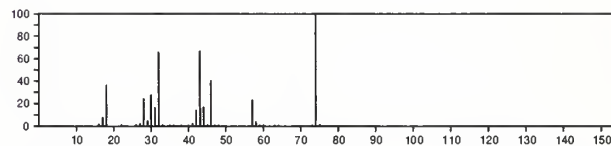
4747-21-1

MeNHP*r*-173  
2-Butanamine $C_4H_{11}N$ 

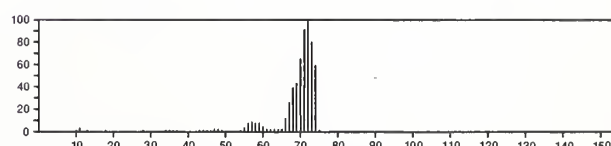
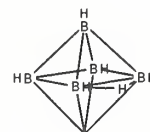
13952-84-6

*s*-BuNH<sub>2</sub>74  
Hydrazinecarboximidamide $CH_6N_4$ 

79-17-4

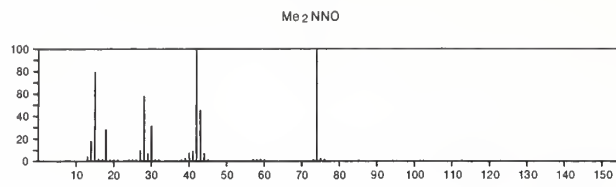
 $H_2NNHC(NH_2) \cdot NH$ 74  
1-Carbahexaborane(7) $CH_7B_5$ 

25301-90-0

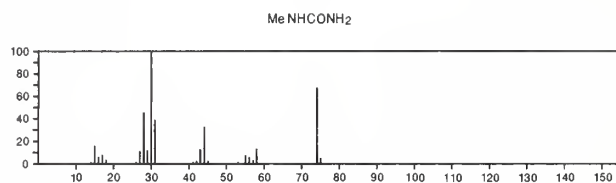




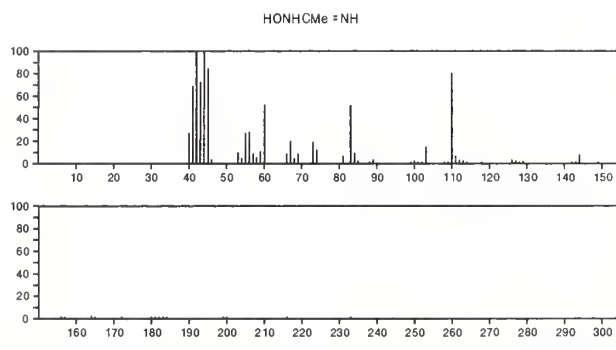
74  $C_2H_6N_2O$  62-75-9  
Methanamine, *N*-methyl-*N*-nitroso-



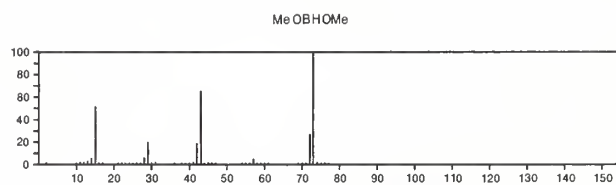
74  $C_2H_6N_2O$  598-50-5  
Urea, methyl-



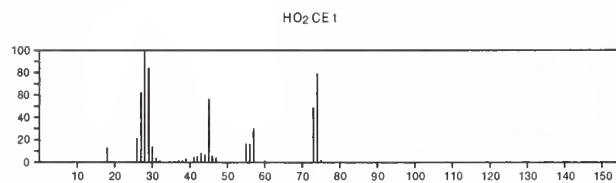
74  $C_2H_6N_2O$  22059-22-9  
Ethanimidamide, *N*-hydroxy-



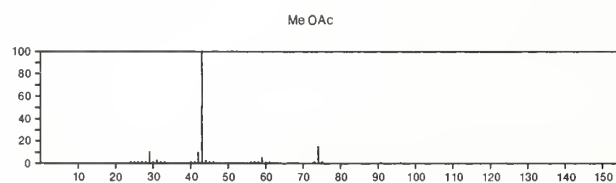
74  $C_2H_7BO_2$  4542-61-4  
Borane, dimethoxy-



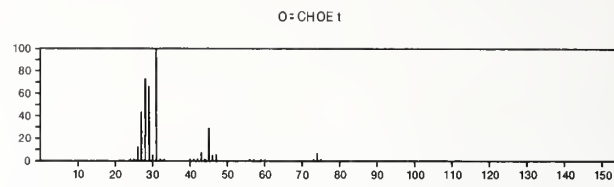
74  $C_3H_6O_2$  79-09-4  
Propanoic acid



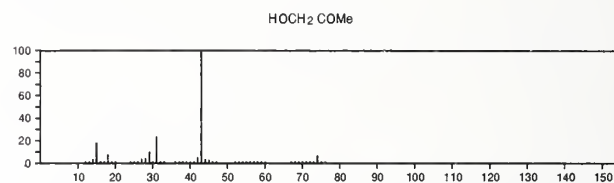
74  $C_3H_6O_2$  79-20-9  
Acetic acid, methyl ester



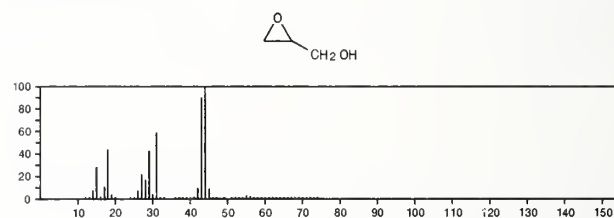
74  $C_3H_6O_2$  109-94-4  
Formic acid, ethyl ester



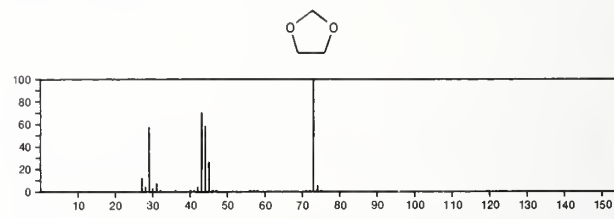
74  $C_3H_6O_2$  116-09-6  
2-Propanone, 1-hydroxy-



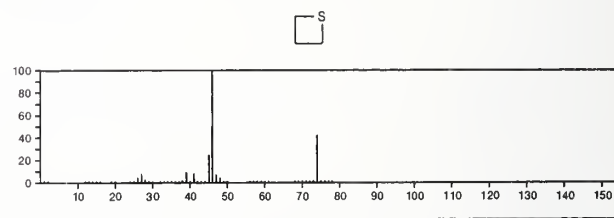
74  $C_3H_6O_2$  556-52-5  
Oxiranemethanol



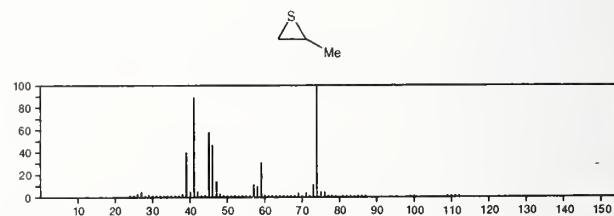
74  $C_3H_6O_2$  646-06-0  
1,3-Dioxolane



74  $C_3H_6S$  287-27-4  
Thietane

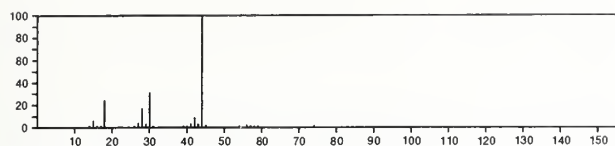


74  $C_3H_6S$  1072-43-1  
Thiirane, methyl-



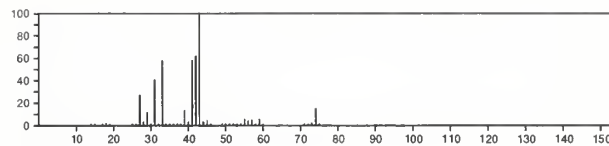
74  $C_3H_{10}N_2$  78-90-0  
1,2-Propanediamine

$H_2NCH_2CH(NH_2)Me$



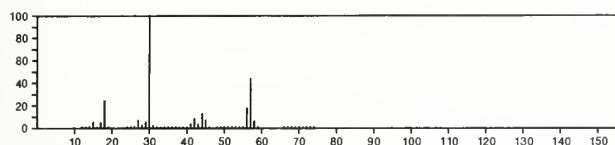
74  $C_4H_{10}O$  78-83-1  
1-Propanol, 2-methyl-

$i-BuOH$



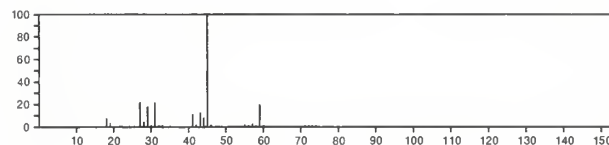
74  $C_3H_{10}N_2$  109-76-2  
1,3-Propanediamine

$H_2N(CH_2)_3NH_2$



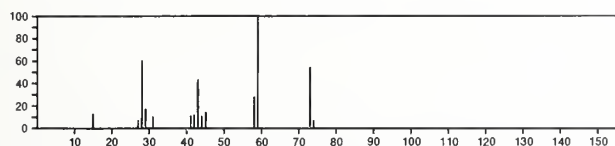
74  $C_4H_{10}O$  78-92-2  
2-Butanol

$s-BuOH$



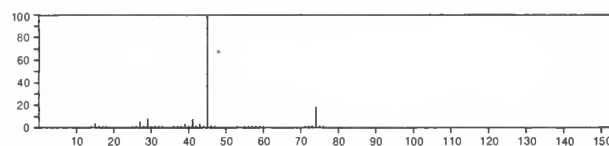
74  $C_3H_{10}Si$  993-07-7  
Silane, trimethyl-

$SiHMe_3$



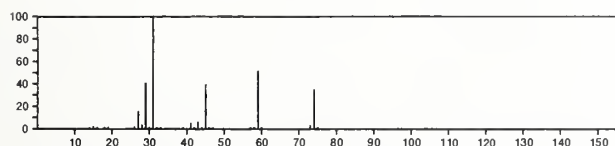
74  $C_4H_{10}O$  557-17-5  
Propane, 1-methoxy-

$PrOMe$



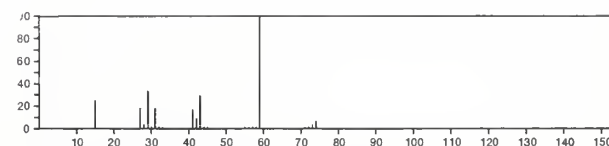
74  $C_4H_{10}O$  60-29-7  
Ethane, 1,1'-oxybis-

$OEt_2$



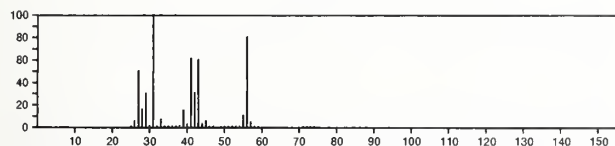
74  $C_4H_{10}O$  598-53-8  
Propane, 2-methoxy-

$MeOPr-i$



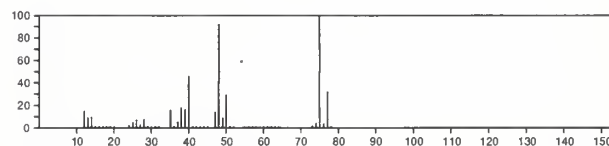
74  $C_4H_{10}O$  71-36-3  
1-Butanol

$Me(CH_2)_3OH$



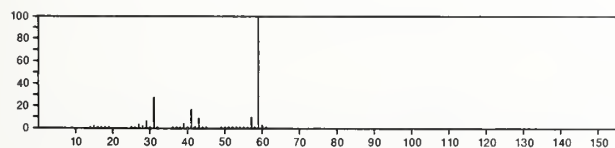
75  $C_2H_2ClN$  107-14-2  
Acetonitrile, chloro-

$ClCH_2CN$



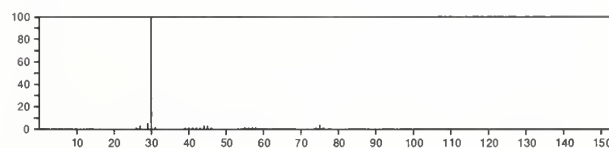
74  $C_4H_{10}O$  75-65-0  
2-Propanol, 2-methyl-

$t-BuOH$

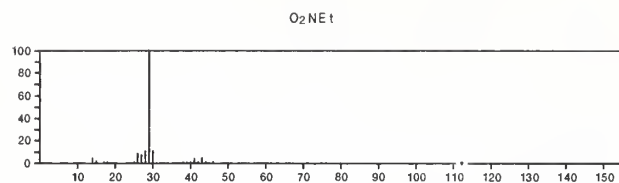


75  $C_2H_5NO_2$  56-40-6  
Glycine

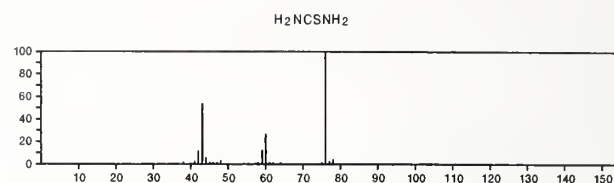
$H_2NCH_2CO_2H$



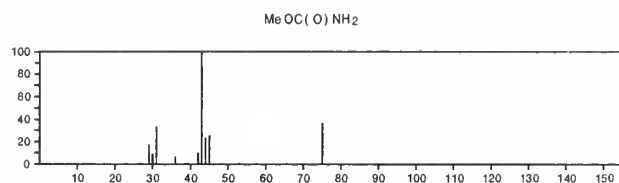
75  $\text{C}_2\text{H}_5\text{NO}_2$  79-24-3  
Ethane, nitro-



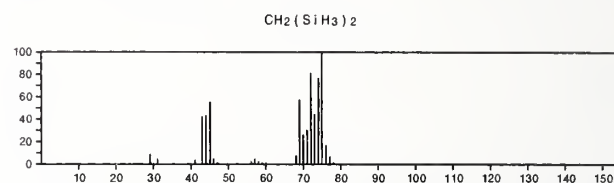
76  $\text{CH}_4\text{N}_2\text{S}$  62-56-6  
Thiourea



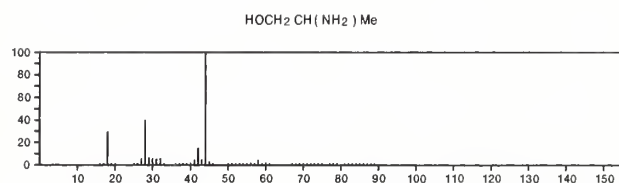
75  $\text{C}_2\text{H}_5\text{NO}_2$  598-55-0  
Carbamic acid, methyl ester



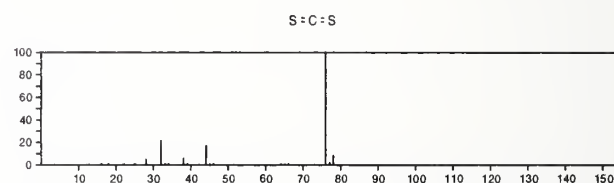
76  $\text{CH}_8\text{Si}_2$  1759-88-2  
Silane, methylenebis-



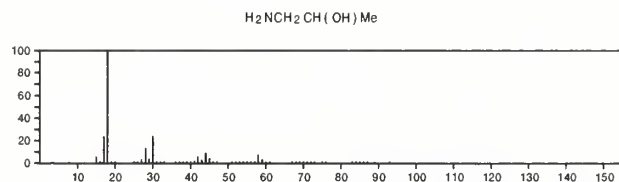
75  $\text{C}_3\text{H}_9\text{NO}$  78-91-1  
1-Propanol, 2-amino-



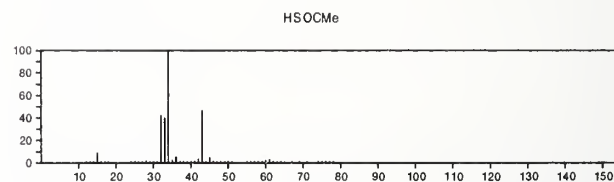
76  $\text{CS}_2$  75-15-0  
Carbon disulfide



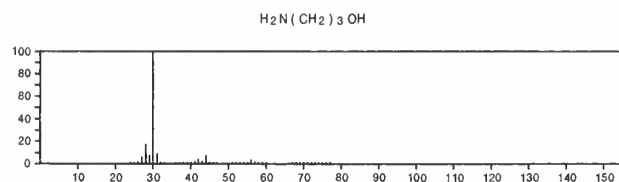
75  $\text{C}_3\text{H}_9\text{NO}$  78-96-6  
2-Propanol, 1-amino-



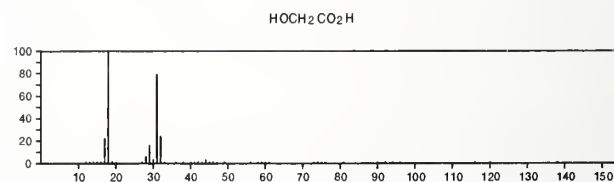
76  $\text{C}_2\text{H}_4\text{OS}$  507-09-5  
Ethanethioic acid



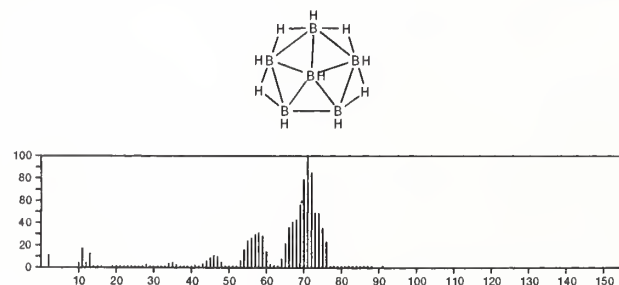
75  $\text{C}_3\text{H}_9\text{NO}$  156-87-6  
1-Propanol, 3-amino-



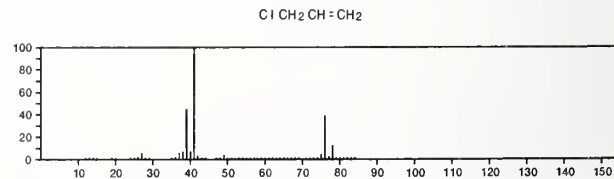
76  $\text{C}_2\text{H}_4\text{O}_3$  79-14-1  
Acetic acid, hydroxy-



76  $\text{B}_6\text{H}_{10}$  23777-80-2  
Hexaborane(10)

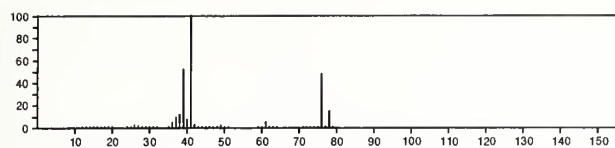


76  $\text{C}_3\text{H}_5\text{Cl}$  107-05-1  
1-Propene, 3-chloro-



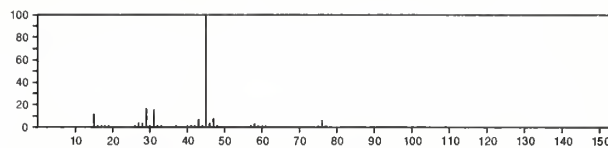
76  $\text{C}_3\text{H}_5\text{Cl}$  557-98-2  
1-Propene, 2-chloro-

$\text{MeCCl}=\text{CH}_2$



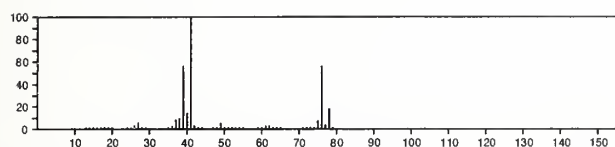
76  $\text{C}_3\text{H}_8\text{O}_2$  109-86-4  
Ethanol, 2-methoxy-

$\text{HOCH}_2\text{CH}_2\text{OMe}$



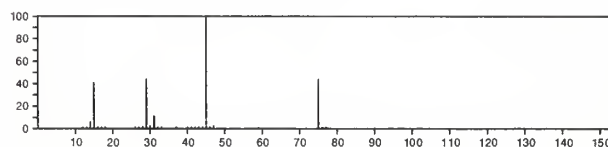
76  $\text{C}_3\text{H}_5\text{Cl}$  590-21-6  
1-Propene, 1-chloro-

$\text{ClCH}=\text{CHMe}$



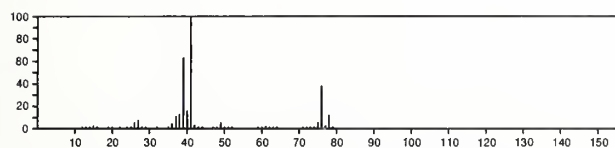
76  $\text{C}_3\text{H}_8\text{O}_2$  109-87-5  
Methane, dimethoxy-

$\text{MeOCH}_2\text{OMe}$



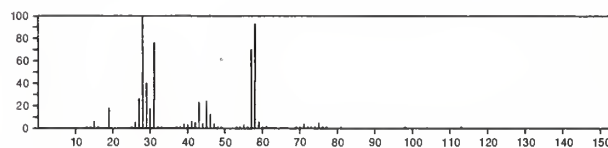
76  $\text{C}_3\text{H}_5\text{Cl}$  16136-84-8  
1-Propene, 1-chloro-, (Z)-

$\text{ClCH}=\text{CHMe}$



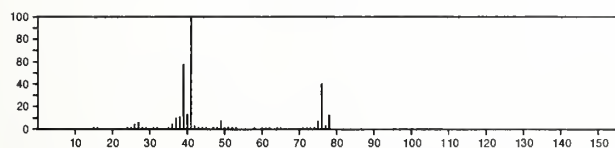
76  $\text{C}_3\text{H}_8\text{O}_2$  504-63-2  
1,3-Propanediol

$\text{HO}(\text{CH}_2)_3\text{OH}$



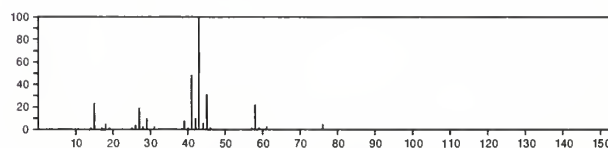
76  $\text{C}_3\text{H}_5\text{Cl}$  16136-85-9  
1-Propene, 1-chloro-, (E)-

$\text{ClCH}=\text{CHMe}$



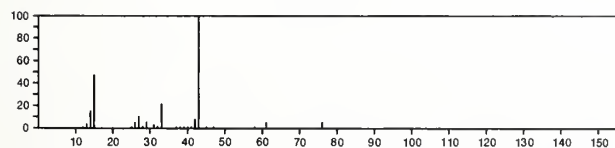
76  $\text{C}_3\text{H}_8\text{O}_2$  3031-75-2  
Hydroperoxide, 1-methylethyl

$\text{HOOPr-i}$



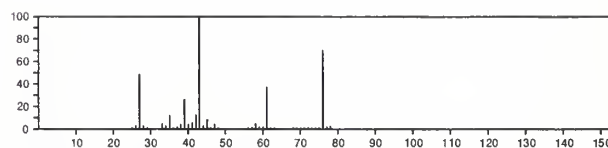
76  $\text{C}_3\text{H}_5\text{FO}$  430-51-3  
2-Propanone, 1-fluoro-

$\text{FCH}_2\text{COMe}$



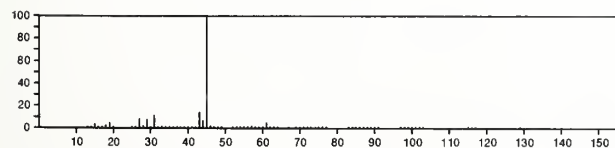
76  $\text{C}_3\text{H}_8\text{S}$  75-33-2  
2-Propanethiol

$\text{i-PrSH}$



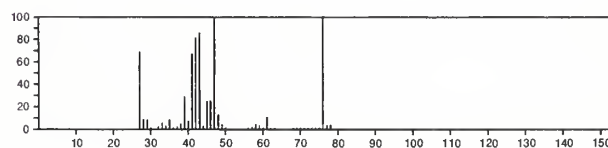
76  $\text{C}_3\text{H}_8\text{O}_2$  57-55-6  
1,2-Propanediol

$\text{HOCH}_2\text{CH}(\text{OH})\text{Me}$

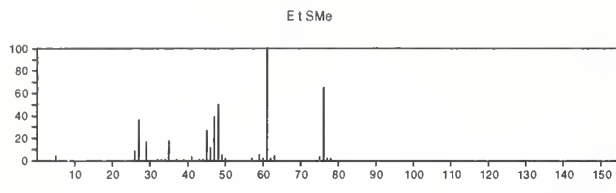


76  $\text{C}_3\text{H}_8\text{S}$  107-03-9  
1-Propanethiol

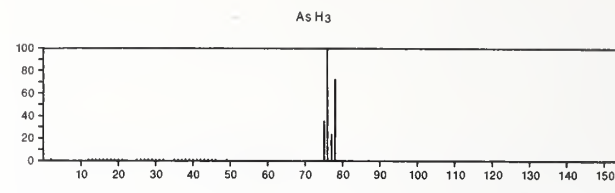
$\text{PrSH}$



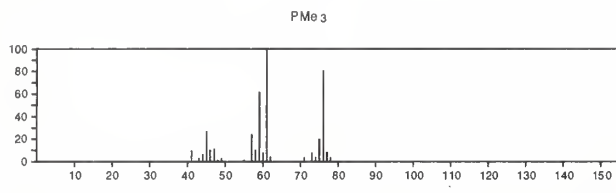
76  $\text{C}_3\text{H}_8\text{S}$  624-89-5  
Ethane, (methylthio)-



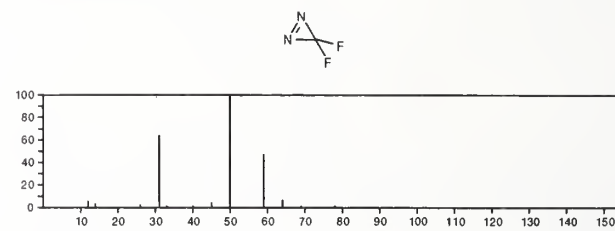
78  $\text{AsH}_3$  7784-42-1  
Arsine



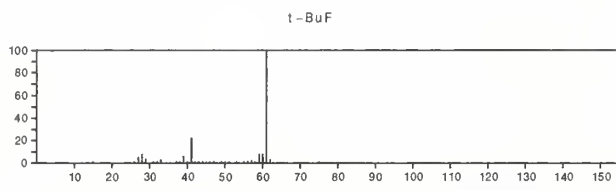
76  $\text{C}_3\text{H}_9\text{P}$  594-09-2  
Phosphine, trimethyl-



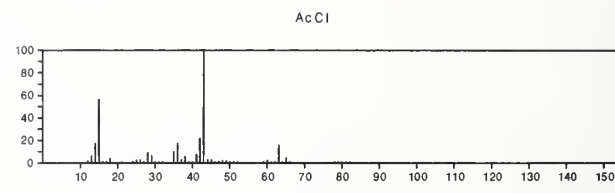
78  $\text{CF}_2\text{N}_2$  693-85-6  
3H-Diazirine, 3,3-difluoro-



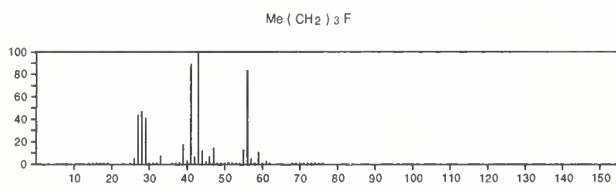
76  $\text{C}_4\text{H}_9\text{F}$  353-61-7  
Propane, 2-fluoro-2-methyl-



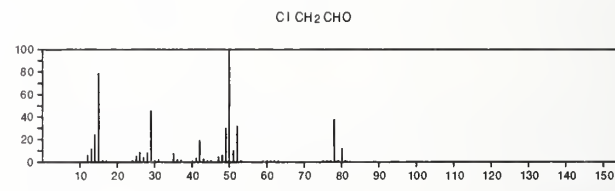
78  $\text{C}_2\text{H}_3\text{ClO}$  75-36-5  
Acetyl chloride



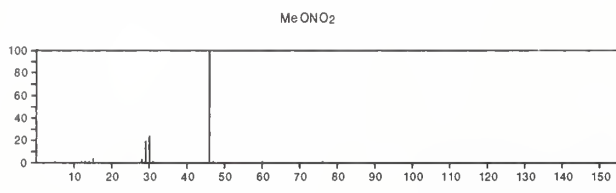
76  $\text{C}_4\text{H}_9\text{F}$  2366-52-1  
Butane, 1-fluoro-



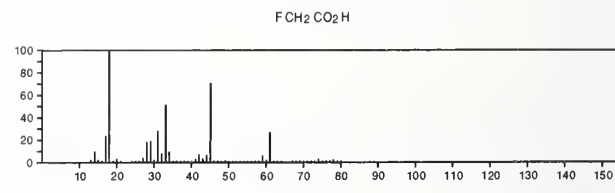
78  $\text{C}_2\text{H}_3\text{ClO}$  107-20-0  
Acetaldehyde, chloro-



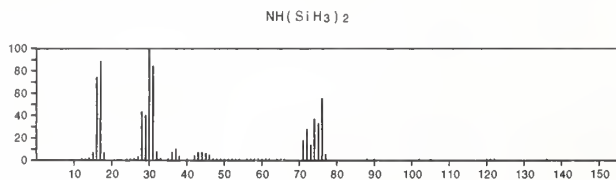
77  $\text{CH}_3\text{NO}_3$  598-58-3  
Nitric acid, methyl ester



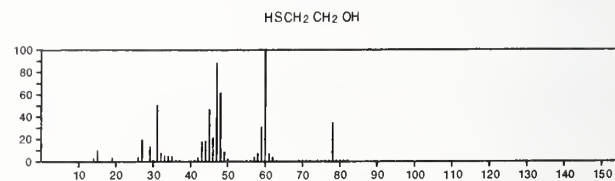
78  $\text{C}_2\text{H}_3\text{FO}_2$  144-49-0  
Acetic acid, fluoro-



77  $\text{H}_7\text{NSi}_2$  5702-11-4  
Silanamine, N-silyl-

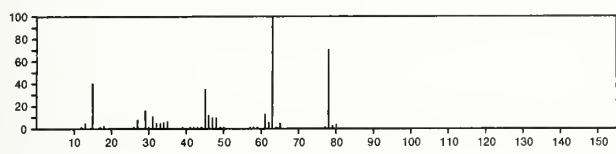


78  $\text{C}_2\text{H}_6\text{OS}$  60-24-2  
Ethanol, 2-mercapto-



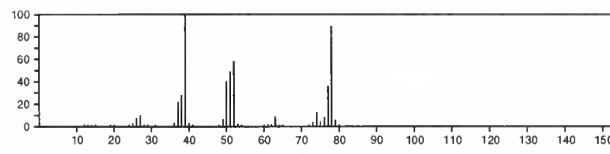
78 Methane, sulfinylbis-  $C_2H_6OS$  67-68-5

Me S( O) Me



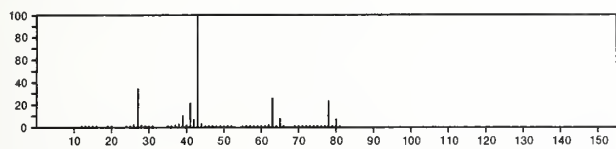
78 1,5-Hexadiyne  $C_6H_6$  628-16-0

$HC \equiv CCH_2CH_2C \equiv CH$



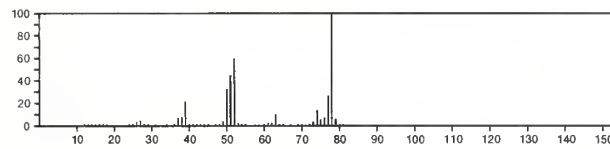
78 Propane, 2-chloro-  $C_3H_7Cl$  75-29-6

i - Pr Cl



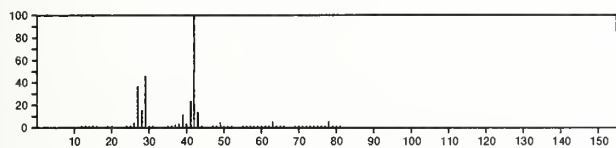
78 1,5-Hexadien-3-yne  $C_6H_6$  821-08-9

$H_2C = CHC \equiv CCH = CH_2$



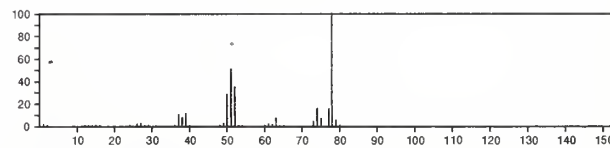
78 Propane, 1-chloro-  $C_3H_7Cl$  540-54-5

Pr Cl



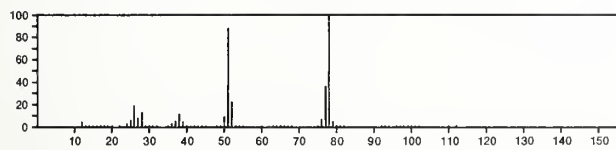
78 2,4-Hexadiyne  $C_6H_6$  2809-69-0

$MeC \equiv CC \equiv CMe$

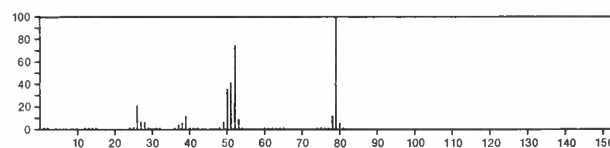


78 2-Butenedinitrile, (E)-  $C_4H_2N_2$  764-42-1

$NCCH = CHCN$

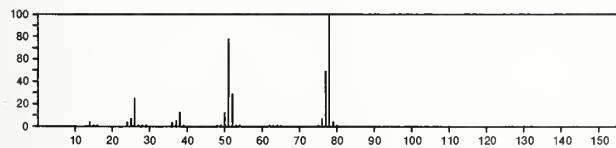


79 Pyridine  $C_5H_5N$  110-86-1



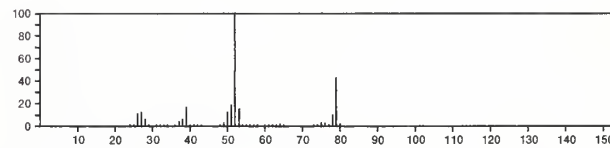
78 Propanedinitrile, methylene-  $C_4H_2N_2$  922-64-5

$(NC)_2C = CH_2$

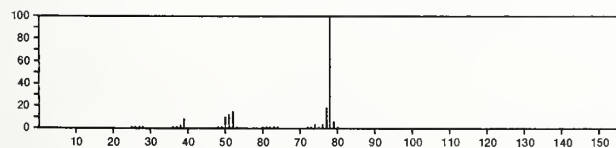


79 2,4-Pentadienenitrile  $C_5H_5N$  1615-70-9

$NCCH = CHCH = CH_2$

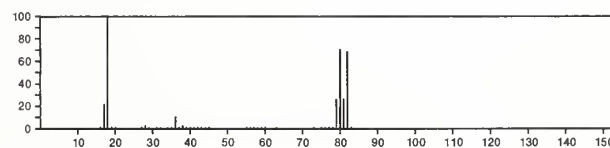


78 Benzene  $C_6H_6$  71-43-2



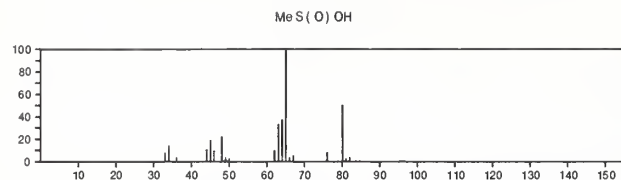
80 Hydrobromic acid  $BrH$  10035-10-6

Br H

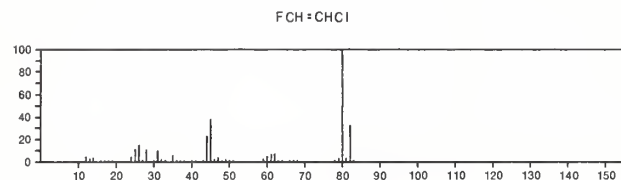




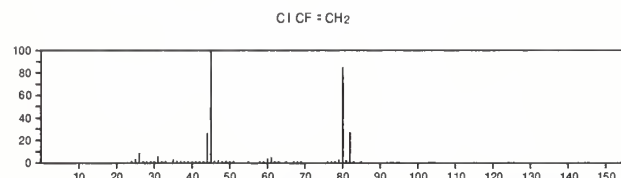
80  $\text{CH}_4\text{O}_2\text{S}$  17696-73-0  
Methanesulfinic acid



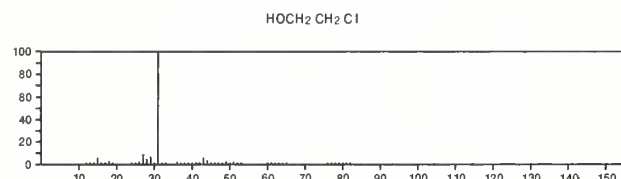
80  $\text{C}_2\text{H}_2\text{ClF}$  460-16-2  
Ethene, 1-chloro-2-fluoro-



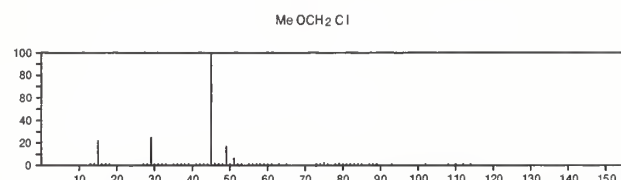
80  $\text{C}_2\text{H}_2\text{ClF}$  2317-91-1  
Ethene, 1-chloro-1-fluoro-



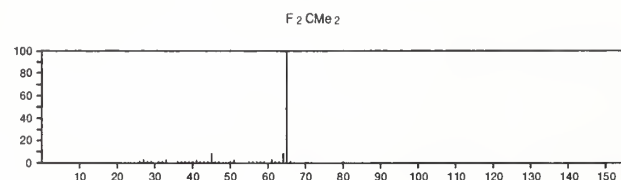
80  $\text{C}_2\text{H}_5\text{ClO}$  107-07-3  
Ethanol, 2-chloro-



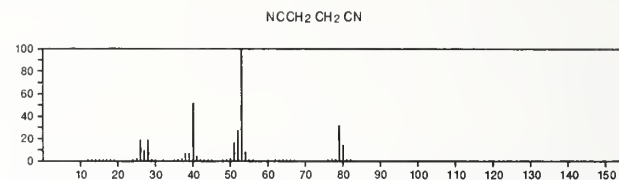
80  $\text{C}_2\text{H}_5\text{ClO}$  107-30-2  
Methane, chloromethoxy-



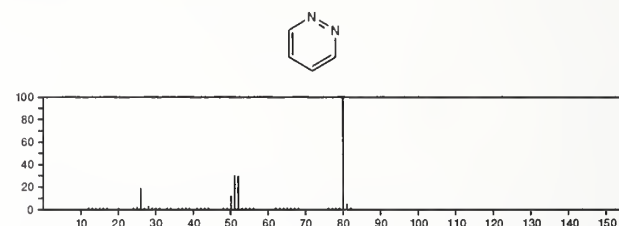
80  $\text{C}_3\text{H}_6\text{F}_2$  420-45-1  
Propane, 2,2-difluoro-



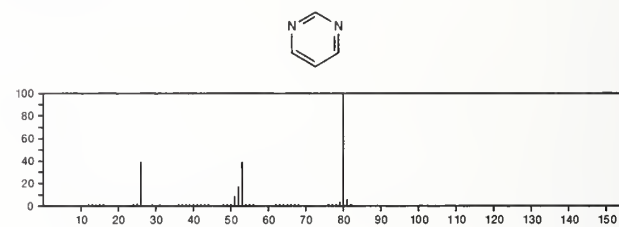
80  $\text{C}_4\text{H}_4\text{N}_2$  110-61-2  
Butanedinitrile



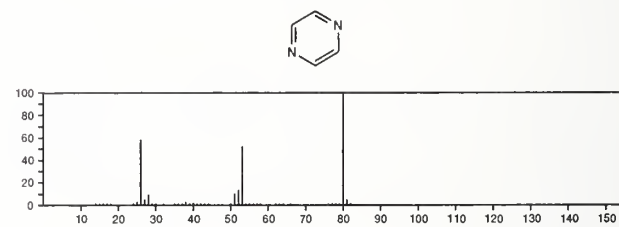
80  $\text{C}_4\text{H}_4\text{N}_2$  289-80-5  
Pyridazine



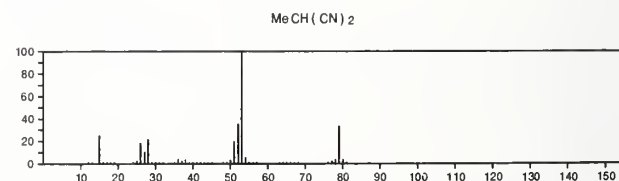
80  $\text{C}_4\text{H}_4\text{N}_2$  289-95-2  
Pyrimidine



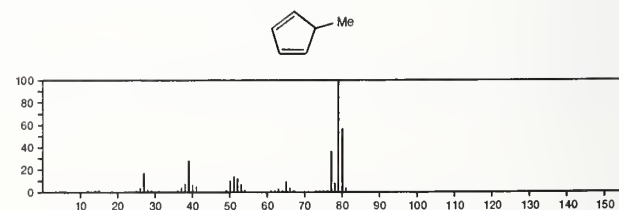
80  $\text{C}_4\text{H}_4\text{N}_2$  290-37-9  
Pyrazine



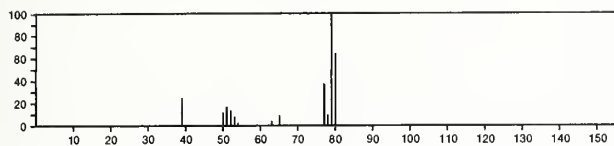
80  $\text{C}_4\text{H}_4\text{N}_2$  3696-36-4  
Propanedinitrile, methyl-



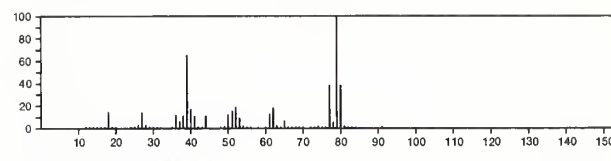
80  $\text{C}_6\text{H}_8$  96-38-8  
1,3-Cyclopentadiene, 5-methyl-



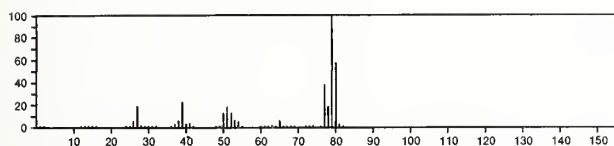
80  $C_6H_8$  96-39-9  
1,3-Cyclopentadiene, 1-methyl-



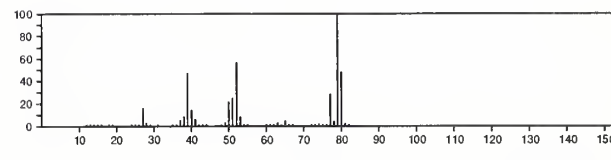
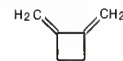
80  $C_6H_8$  14092-20-7  
2-Hexen-4-yne



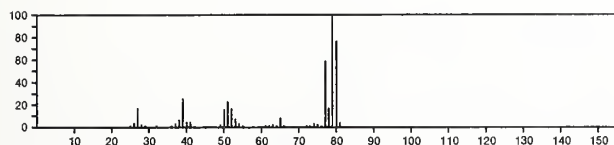
80  $C_6H_8$  592-57-4  
1,3-Cyclohexadiene



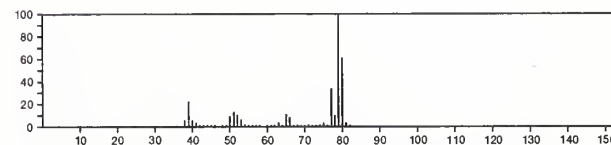
80  $C_6H_8$  14296-80-1  
Cyclobutane, 1,2-bis(methylene)-



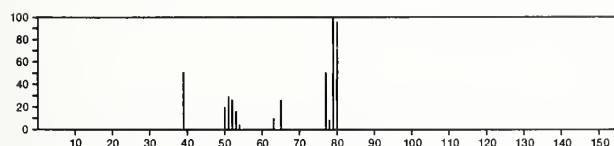
80  $C_6H_8$  628-41-1  
1,4-Cyclohexadiene



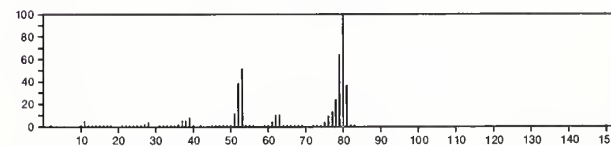
80  $C_6H_8$  26519-91-5  
1,3-Cyclopentadiene, methyl-



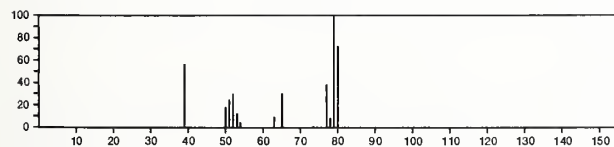
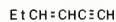
80  $C_6H_8$  1574-33-0  
3-Penten-1-yne, 3-methyl-



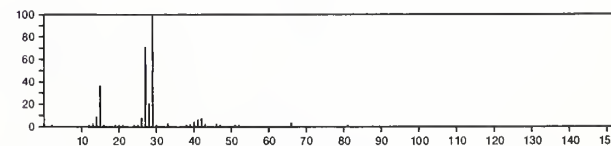
81  $B_3H_6N_3$  6569-51-3  
Borazine



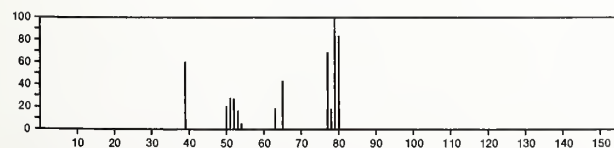
80  $C_6H_8$  2806-56-6  
3-Hexen-1-yne



81  $C_2H_5F_2N$  758-18-9  
Ethylamine, N,N-difluoro-

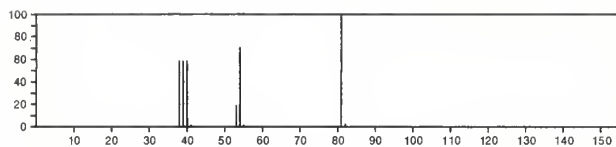


80  $C_6H_8$  13721-54-5  
1-Hexen-3-yne

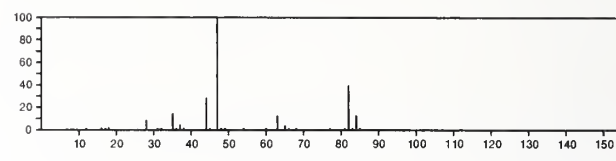


81  
1,3,5-Triazine $C_3H_3N_3$ 

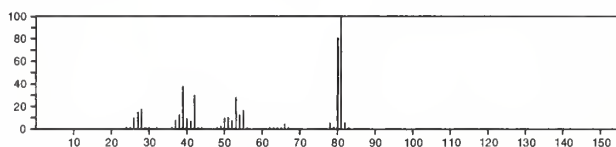
290-87-9

82  
Carbonic chloride fluoride $CClFO$ 

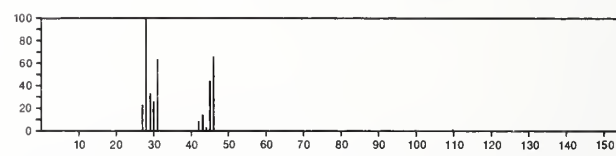
353-49-1

 $Cl\ COF$ 81  
1H-Pyrrole, 1-methyl- $C_5H_7N$ 

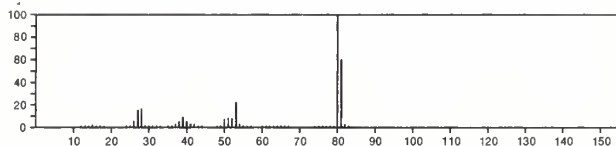
96-54-8

82  
Hydrazine, methyl-, monohydrochloride $CH_6N_2.ClH$ 

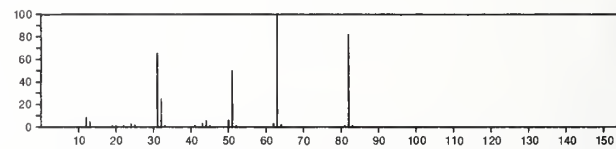
7339-53-9

 $MeNHNH_2 \cdot HCl$ 81  
1H-Pyrrole, 2-methyl- $C_5H_7N$ 

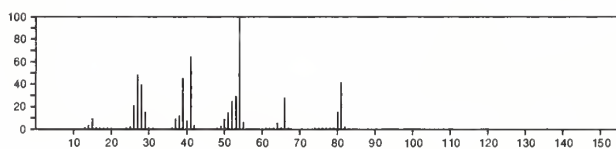
636-41-9

82  
Ethene, trifluoro- $C_2HF_3$ 

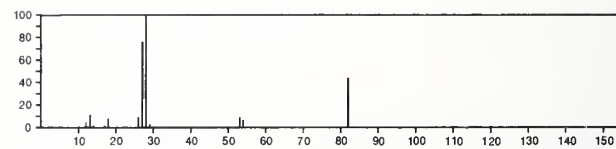
359-11-5

 $FCH=CF_2$ 81  
Butanenitrile, 2-methylene- $C_5H_7N$ 

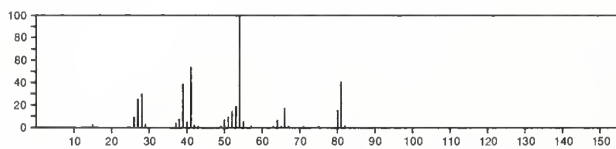
1647-11-6

 $NCCEt=CH_2$ 82  
1,2,4,5-Tetrazine $C_2H_2N_4$ 

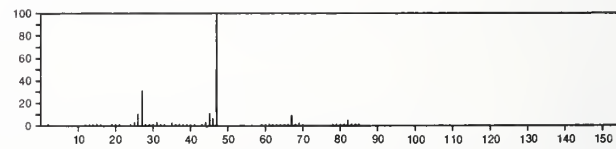
290-96-0

81  
2-Pentenitrile $C_5H_7N$ 

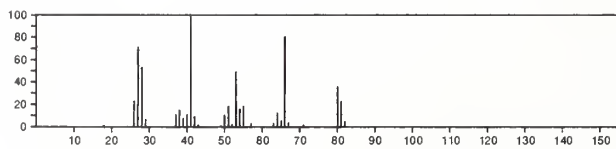
13284-42-9

 $NCCH=CHEt$ 82  
Ethane, 1-chloro-1-fluoro- $C_2H_4ClF$ 

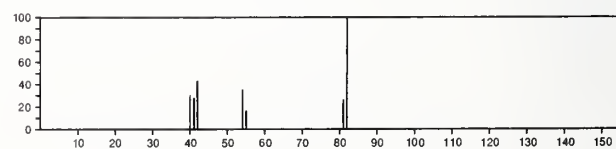
1615-75-4

 $MeCHCl\ (Me)$ 81  
3-Butenenitrile, 2-methyl- $C_5H_7N$ 

16529-56-9

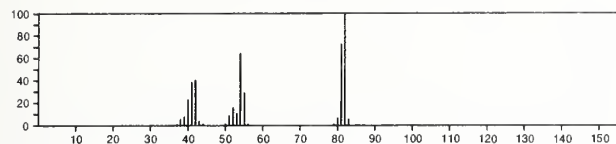
 $NCCHMe\ CH=CH_2$ 82  
1H-Imidazole, 1-methyl- $C_4H_6N_2$ 

616-47-7

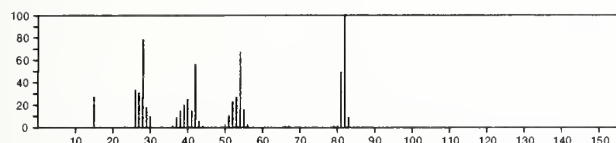


82  
1*H*-Imidazole, 2-methyl-C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>

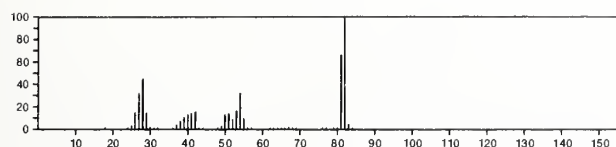
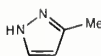
693-98-1

82  
1*H*-Pyrazole, 1-methyl-C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>

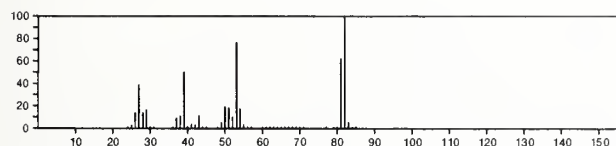
930-36-9

82  
1*H*-Pyrazole, 3-methyl-C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>

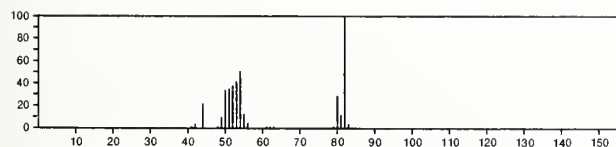
1453-58-3

82  
Furan, 2-methyl-C<sub>5</sub>H<sub>6</sub>O

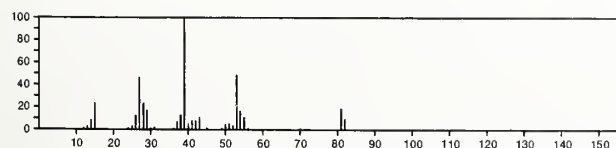
534-22-5

82  
2-Cyclopenten-1-oneC<sub>5</sub>H<sub>6</sub>O

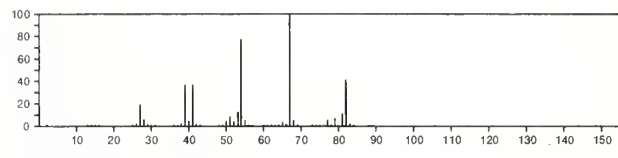
930-30-3

82  
3,4-PentadienalC<sub>5</sub>H<sub>6</sub>O

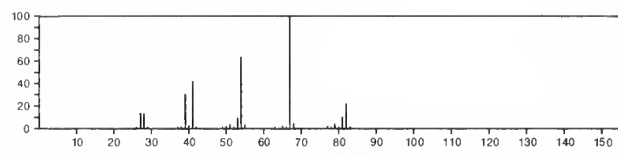
4009-55-6

OCHCH<sub>2</sub>CH : C = CH<sub>2</sub>82  
CyclohexeneC<sub>6</sub>H<sub>10</sub>

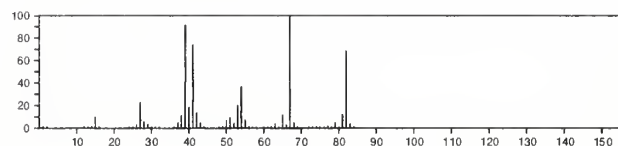
110-83-8

82  
Bicyclo[3.1.0]hexaneC<sub>6</sub>H<sub>10</sub>

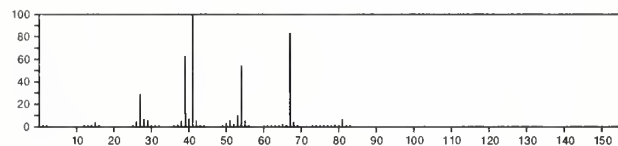
285-58-5

82  
1,3-Butadiene, 2,3-dimethyl-C<sub>6</sub>H<sub>10</sub>

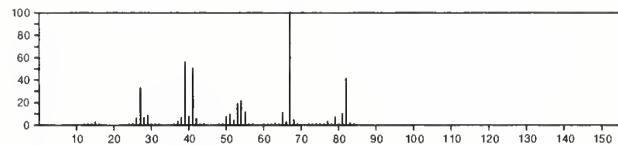
513-81-5

H<sub>2</sub>C : CMe CMe : CH<sub>2</sub>82  
1,5-HexadieneC<sub>6</sub>H<sub>10</sub>

592-42-7

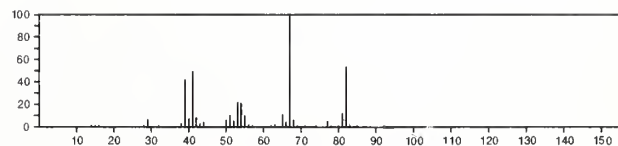
H<sub>2</sub>C : CHCH<sub>2</sub>CH<sub>2</sub>CH : CH<sub>2</sub>82  
1,4-HexadieneC<sub>6</sub>H<sub>10</sub>

592-45-0

MeCH : CHCH<sub>2</sub>CH : CH<sub>2</sub>82  
2,4-HexadieneC<sub>6</sub>H<sub>10</sub>

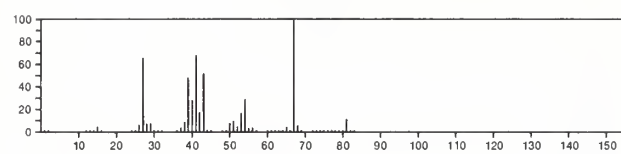
592-46-1

MeCH : CHCH : CHMe

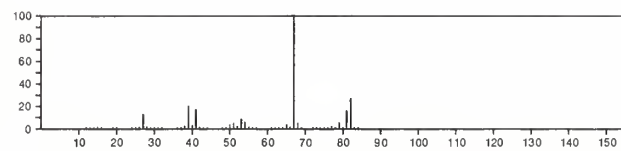


82  
1-Hexyne $C_6H_{10}$ 

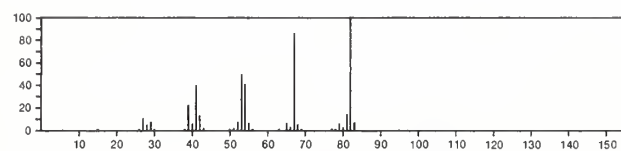
693-02-7

 $HC \equiv C(CH_2)_3Me$ 82  
Cyclopentene, 1-methyl- $C_6H_{10}$ 

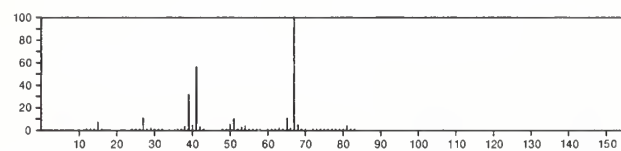
693-89-0

82  
2-Hexyne $C_6H_{10}$ 

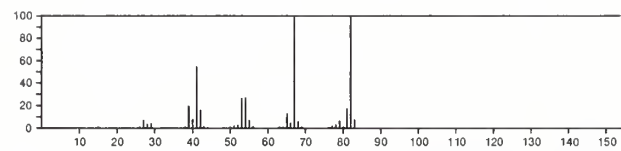
764-35-2

 $MeC \equiv CPr$ 82  
1-Butyne, 3,3-dimethyl- $C_6H_{10}$ 

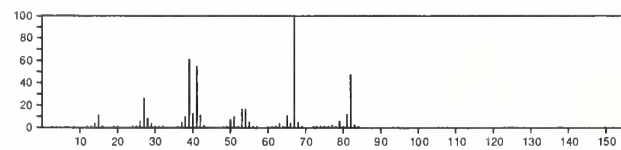
917-92-0

 $Me_3CC \equiv CH$ 82  
3-Hexyne $C_6H_{10}$ 

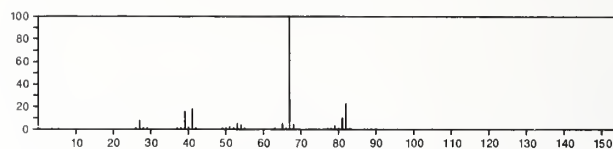
928-49-4

 $EtC \equiv CEt$ 82  
1,3-Pentadiene, 2-methyl- $C_6H_{10}$ 

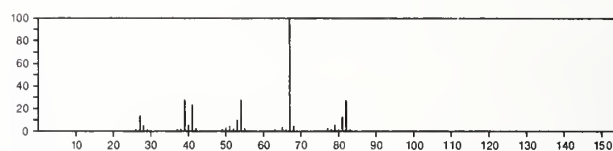
1118-58-7

 $H_2C=CMeCH=CHMe$ 82  
Cyclopentene, 3-methyl- $C_6H_{10}$ 

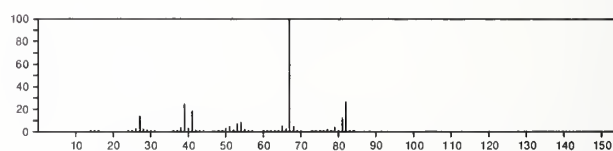
1120-62-3

82  
Cyclopentane, methylene- $C_6H_{10}$ 

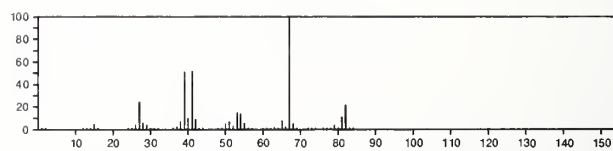
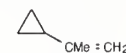
1528-30-9

82  
Cyclopentene, 4-methyl- $C_6H_{10}$ 

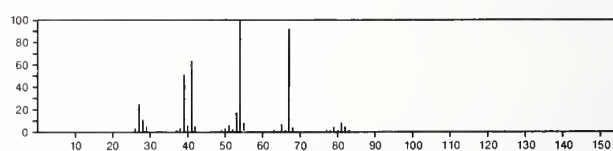
1759-81-5

82  
Cyclopropane, (1-methylethenyl)- $C_6H_{10}$ 

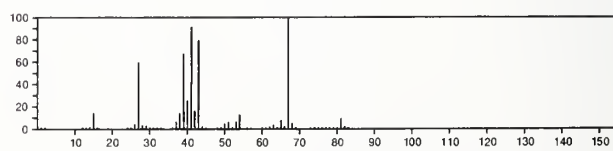
4663-22-3

82  
1,1'-Bicyclopropyl $C_6H_{10}$ 

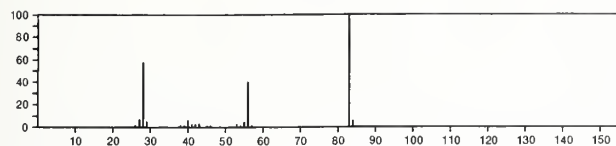
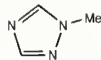
5685-46-1

82  
1-Pentyne, 4-methyl- $C_6H_{10}$ 

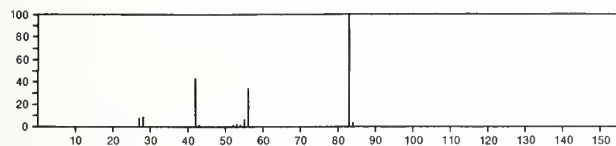
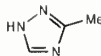
7154-75-8

 $HC \equiv CCH_2CHMe_2$ 

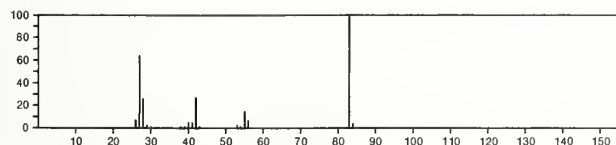
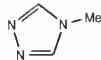
83  $C_3H_5N_3$  6086-21-1  
1*H*-1,2,4-Triazole, 1-methyl-



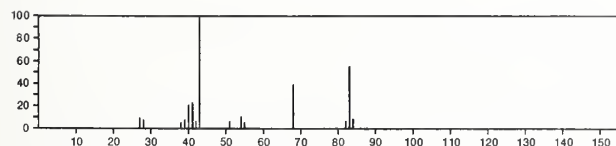
83  $C_3H_5N_3$  7170-01-6  
1*H*-1,2,4-Triazole, 3-methyl-



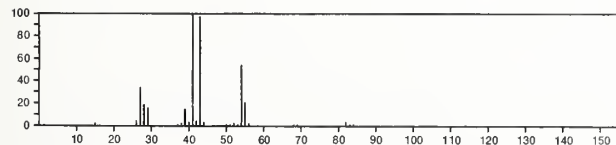
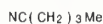
83  $C_3H_5N_3$  10570-40-8  
4*H*-1,2,4-Triazole, 4-methyl-



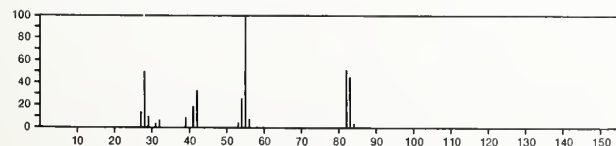
83  $C_4H_5NO$  5765-44-6  
Isoxazole, 5-methyl-



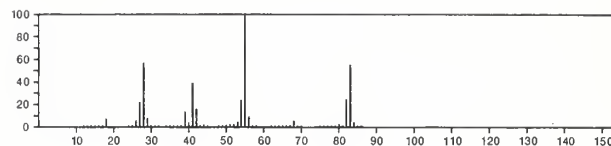
83  $C_5H_9N$  110-59-8  
Pentanenitrile



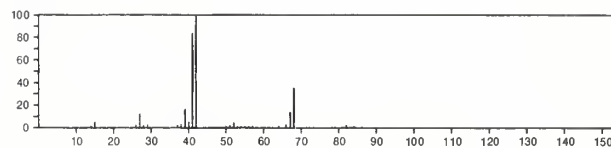
83  $C_5H_9N$  285-76-7  
1-Azabicyclo[3.1.0]hexane



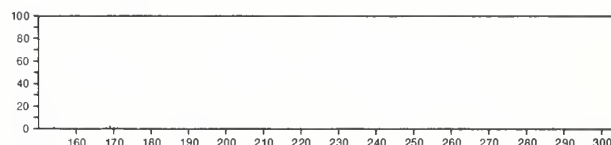
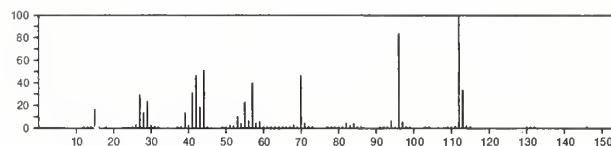
83  $C_5H_9N$  505-18-0  
Pyridine, 2,3,4,5-tetrahydro-



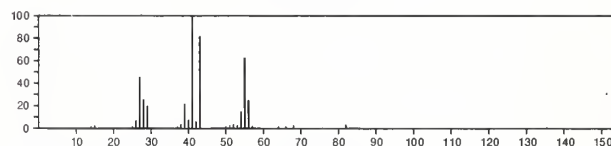
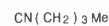
83  $C_5H_9N$  630-18-2  
Propanenitrile, 2,2-dimethyl-



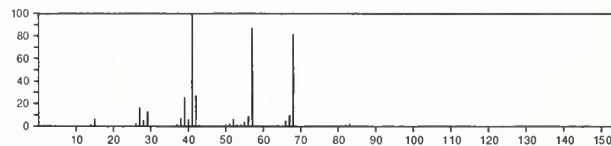
83  $C_5H_9N$  694-05-3  
Pyridine, 1,2,3,6-tetrahydro-



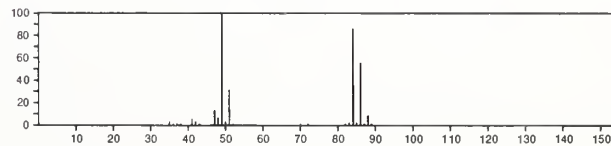
83  $C_5H_9N$  2769-64-4  
Butane, 1-isocyano-



83  $C_5H_9N$  7188-38-7  
Propane, 2-isocyano-2-methyl-



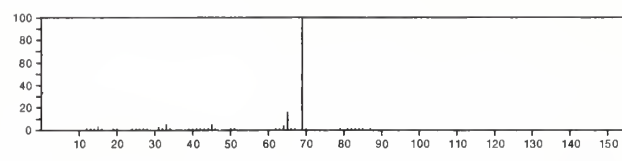
84  $CH_2Cl_2$  75-09-2  
Methane, dichloro-



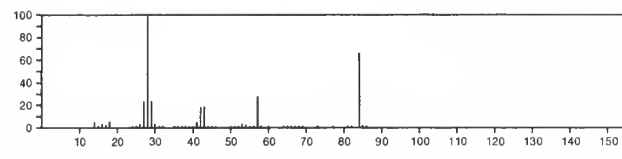
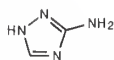


84  
Ethane, 1,1,1-trifluoro- $C_2H_3F_3$ 

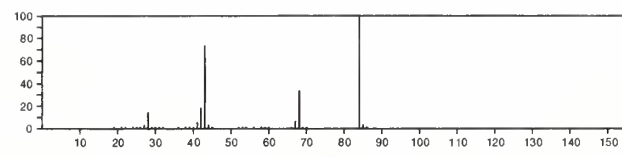
420-46-2

 $F_3CMe$ 84  
1H-1,2,4-Triazol-3-amine $C_2H_4N_4$ 

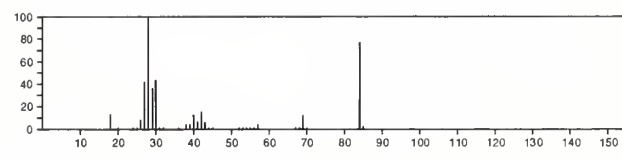
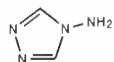
61-82-5

84  
Guanidine, cyano- $C_2H_4N_4$ 

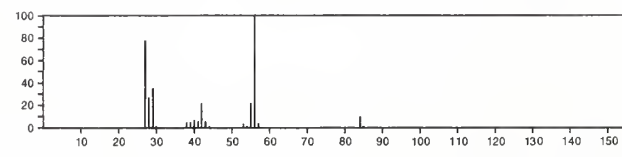
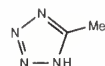
461-58-5

 $HN=C(NH_2)NHCN$ 84  
4H-1,2,4-Triazol-4-amine $C_2H_4N_4$ 

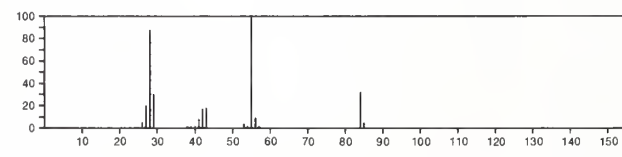
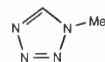
584-13-4

84  
1H-Tetrazole, 5-methyl- $C_2H_4N_4$ 

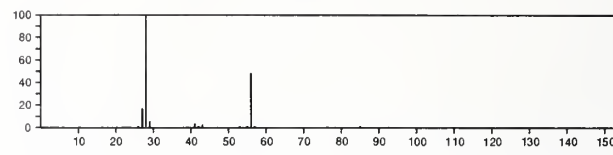
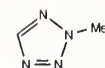
4076-36-2

84  
1H-Tetrazole, 1-methyl- $C_2H_4N_4$ 

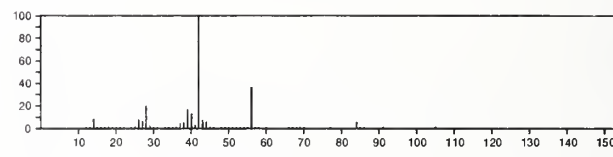
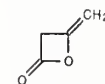
16681-77-9

84  
2H-Tetrazole, 2-methyl- $C_2H_4N_4$ 

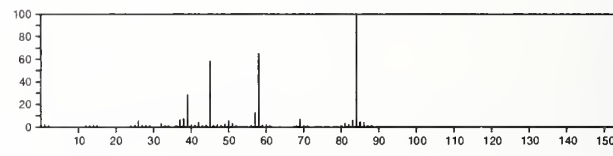
16681-78-0

84  
2-Oxetanone, 4-methylene- $C_4H_4O_2$ 

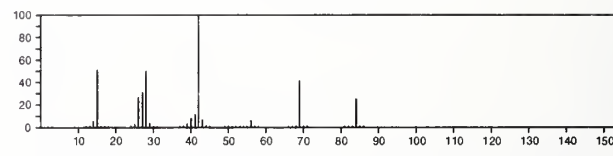
674-82-8

84  
Thiophene $C_4H_4S$ 

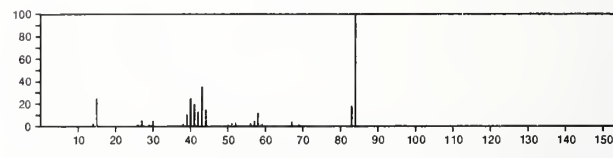
110-02-1

84  
Acetaldehyde, ethylidenehydrazone $C_4H_8N_2$ 

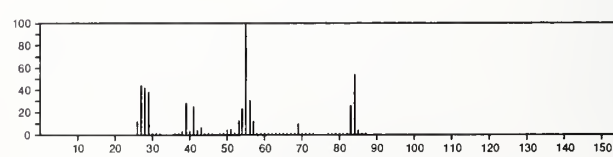
592-56-3

 $MeCH=NN=CHMe$ 84  
Acetonitrile, (dimethylamino)- $C_4H_8N_2$ 

926-64-7

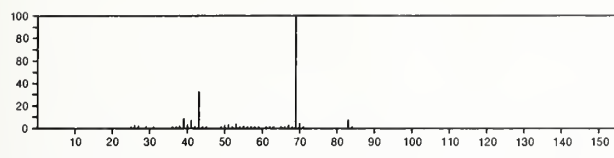
 $Me_2NCH_2CN$ 84  
2H-Pyran, 3,4-dihydro- $C_5H_8O$ 

110-87-2



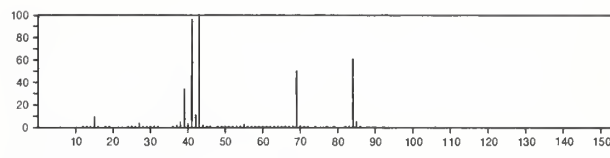
84  $C_5H_8O$  115-19-5  
3-Butyn-2-ol, 2-methyl-

Me  $2 COHC \equiv CH$

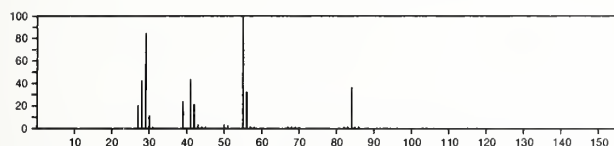


84  $C_5H_8O$  814-78-8  
3-Buten-2-one, 3-methyl-

Me  $COCHMe = CH_2$

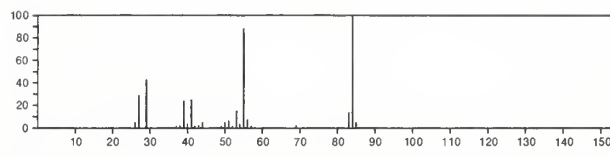


84  $C_5H_8O$  120-92-3  
Cyclopentanone

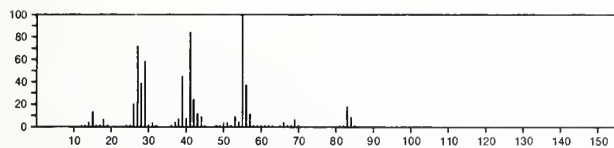


84  $C_5H_8O$  1115-11-3  
2-Butenal, 2-methyl-

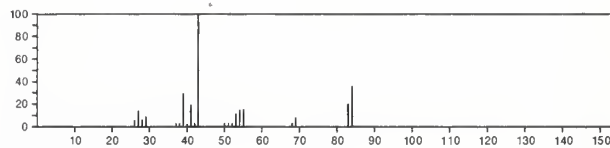
Me  $CH = CMe CHO$



84  $C_5H_8O$  285-67-6  
6-Oxabicyclo[3.1.0]hexane

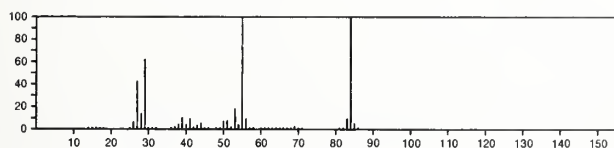


84  $C_5H_8O$  1487-15-6  
Furan, 2,3-dihydro-5-methyl-

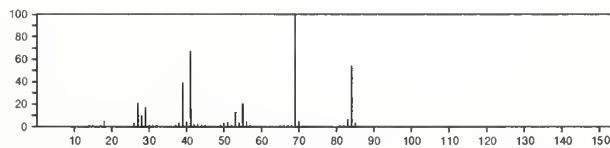


84  $C_5H_8O$  497-03-0  
2-Butenal, 2-methyl-, (E)-

Me  $CH = CMe CHO$

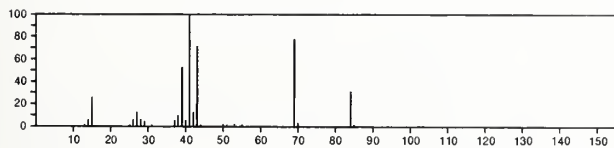


84  $C_5H_8O$  1708-27-6  
Furan, 2,3-dihydro-3-methyl-

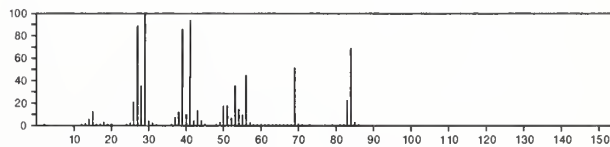


84  $C_5H_8O$  625-33-2  
3-Penten-2-one

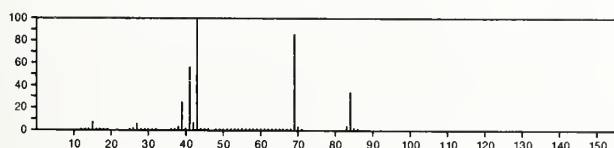
Me  $COCH = CHMe$



84  $C_5H_8O$  1708-31-2  
Furan, 2,5-dihydro-3-methyl-

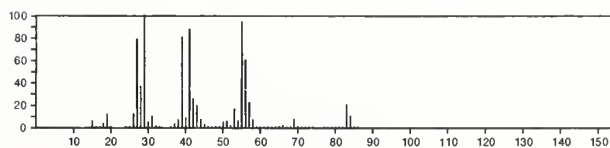


84  $C_5H_8O$  765-43-5  
Ethanone, 1-cyclopropyl-

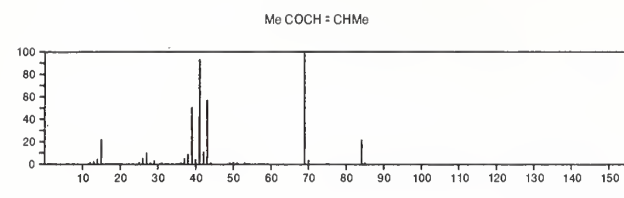


84  $C_5H_8O$  2100-17-6  
4-Pentenal

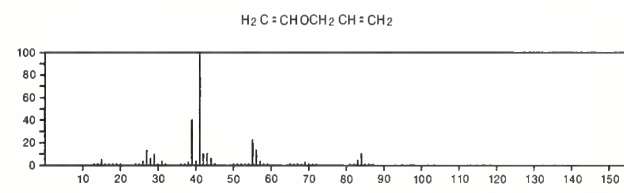
$OCHCH_2CH_2CH = CH_2$



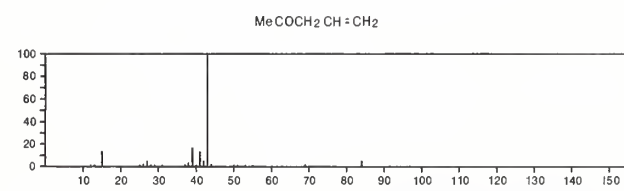
84  $C_5H_8O$  3102-33-8  
3-Penten-2-one, (E)-



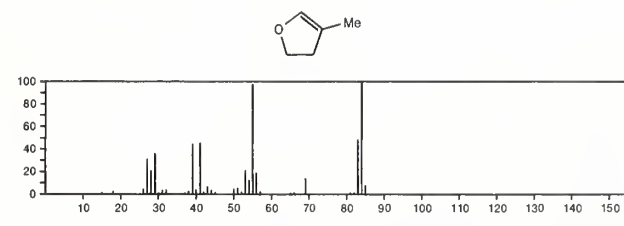
84  $C_5H_8O$  3917-15-5  
1-Propene, 3-(ethenyloxy)-



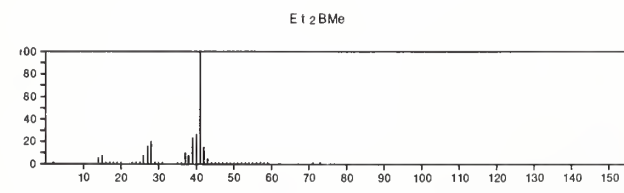
84  $C_5H_8O$  13891-87-7  
4-Penten-2-one



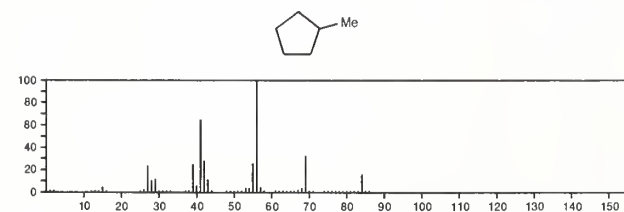
84  $C_5H_8O$  34314-83-5  
Furan, 2,3-dihydro-4-methyl-



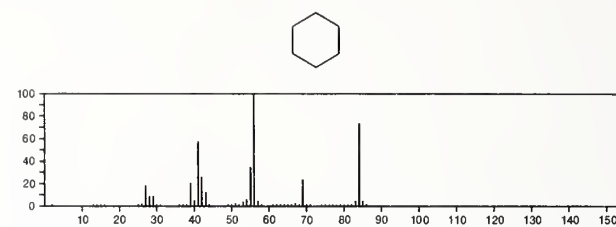
84  $C_5H_{13}B$  1115-07-7  
Borane, diethylmethyl-



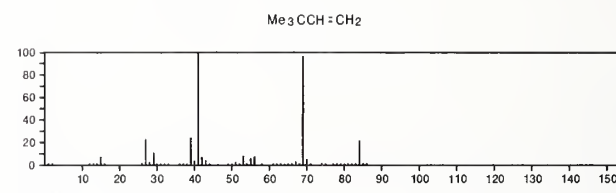
84  $C_6H_{12}$  96-37-7  
Cyclopentane, methyl-



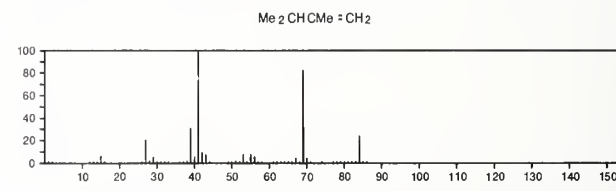
84  $C_6H_{12}$  110-82-7  
Cyclohexane



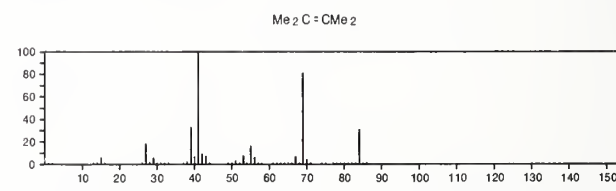
84  $C_6H_{12}$  558-37-2  
1-Butene, 3,3-dimethyl-



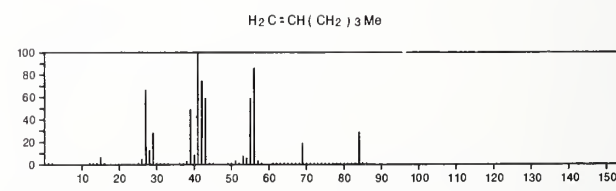
84  $C_6H_{12}$  563-78-0  
1-Butene, 2,3-dimethyl-



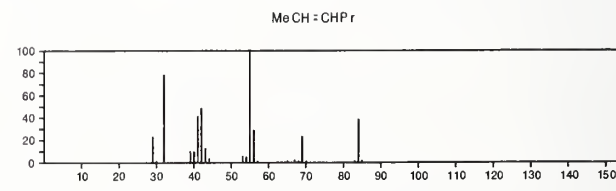
84  $C_6H_{12}$  563-79-1  
2-Butene, 2,3-dimethyl-



84  $C_6H_{12}$  592-41-6  
1-Hexene

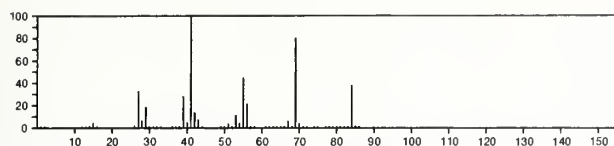


84  $C_6H_{12}$  592-43-8  
2-Hexene



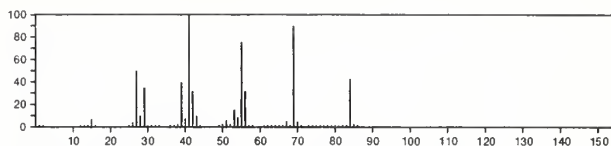
84  $C_6H_{12}$  616-12-6  
2-Pentene, 3-methyl-, (E)-

Me CH = CE t Me



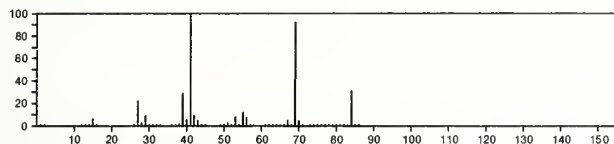
84  $C_6H_{12}$  760-21-4  
Pentane, 3-methylene-

Et 2 C = CH2



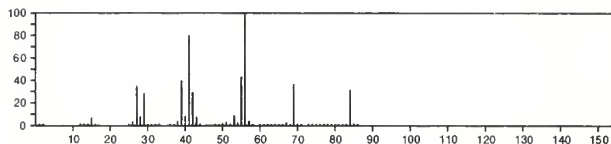
84  $C_6H_{12}$  625-27-4  
2-Pentene, 2-methyl-

Me 2 C = CHE t



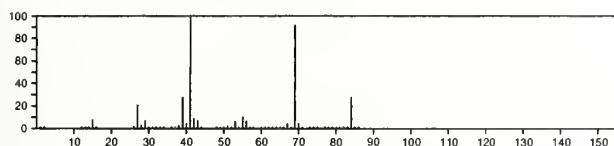
84  $C_6H_{12}$  763-29-1  
1-Pentene, 2-methyl-

Pr CMe = CH2



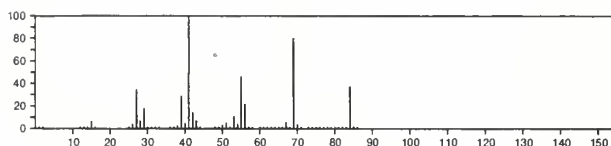
84  $C_6H_{12}$  674-76-0  
2-Pentene, 4-methyl-, (E)-

Me CH = CHCHMe 2



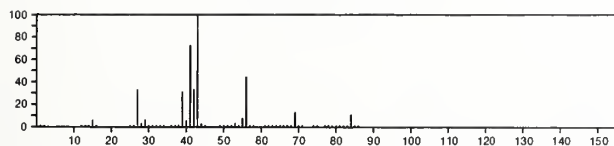
84  $C_6H_{12}$  922-62-3  
2-Pentene, 3-methyl-, (Z)-

Me CH = CE t Me

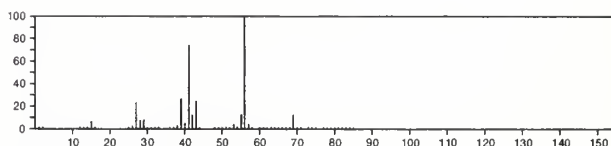


84  $C_6H_{12}$  691-37-2  
1-Pentene, 4-methyl-

H2 C = CHCH2 CHMe 2

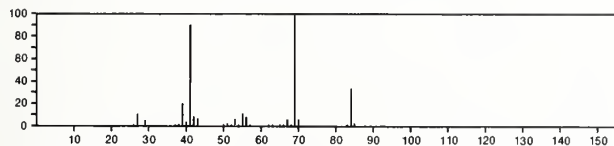


84  $C_6H_{12}$  3638-35-5  
Cyclopropane, (1-methylethyl)-



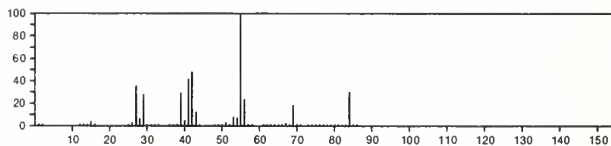
84  $C_6H_{12}$  691-38-3  
2-Pentene, 4-methyl-, (Z)-

Me CH = CHCHMe 2



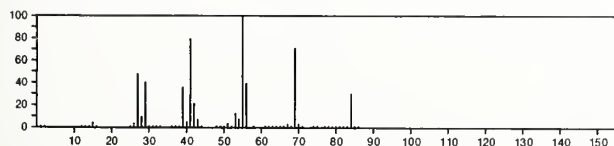
84  $C_6H_{12}$  4050-45-7  
2-Hexene, (E)-

Me CH = CHPr

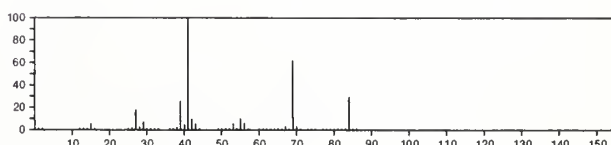


84  $C_6H_{12}$  760-20-3  
1-Pentene, 3-methyl-

Me CH2 CHMe CH = CH2

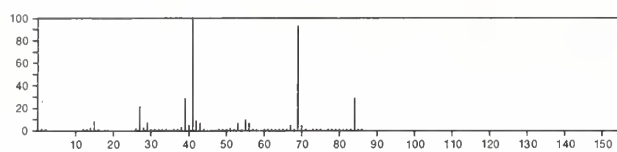


84  $C_6H_{12}$  4127-45-1  
Cyclopropane, 1,1,2-trimethyl-

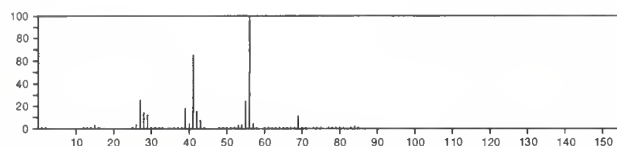


84  $C_6H_{12}$  4461-48-7  
2-Pentene, 4-methyl-

Me CH = CH CH Me 2

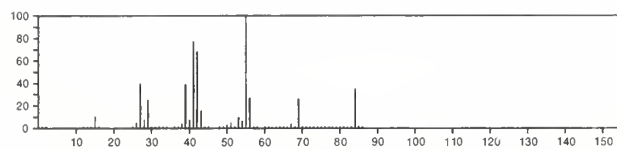


84  $C_6H_{12}$  4806-61-5  
Cyclobutane, ethyl-



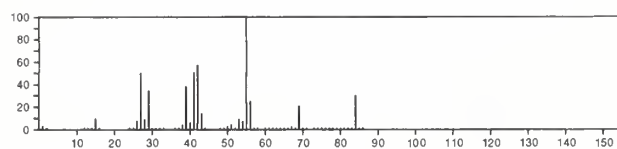
84  $C_6H_{12}$  7642-09-3  
3-Hexene, (Z)-

Et CH = CH Et



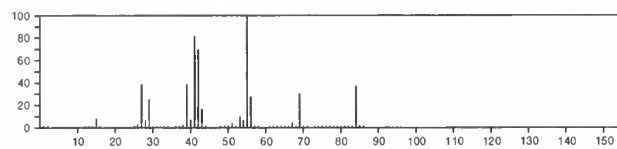
84  $C_6H_{12}$  7688-21-3  
2-Hexene, (Z)-

Me CH = CH Pr

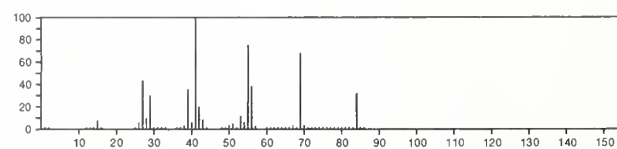


84  $C_6H_{12}$  13269-52-8  
3-Hexene, (E)-

Et CH = CH Et

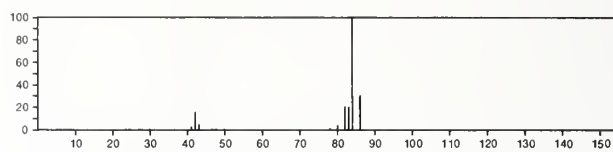


84  $C_6H_{12}$  53778-43-1  
Cyclopropane, 1-ethyl-1-methyl-



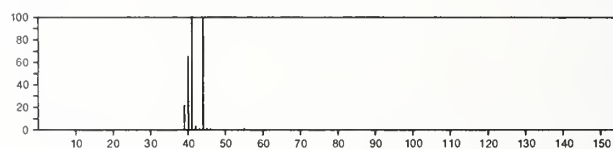
84 Kr 7439-90-9  
Krypton

Kr

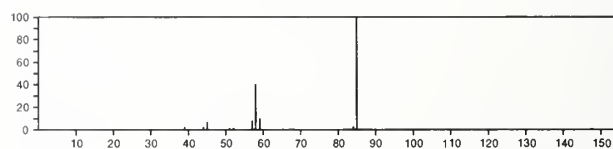


85  $C_3H_3NO_2$  372-09-8  
Acetic acid, cyano-

$CO_2HCH_2CN$

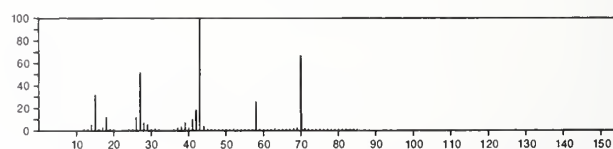


85  $C_3H_3NS$  288-16-4  
Isothiazole



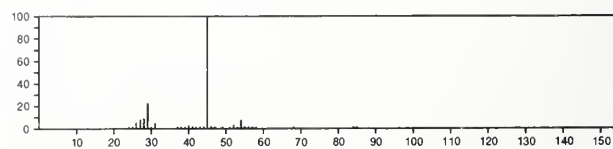
85  $C_4H_7NO$  75-86-5  
Propanenitrile, 2-hydroxy-2-methyl-

$Me_2C(OH)CN$



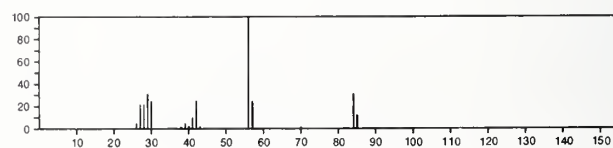
85  $C_4H_7NO$  110-67-8  
Propanenitrile, 3-methoxy-

$NCCH_2CH_2OMe$



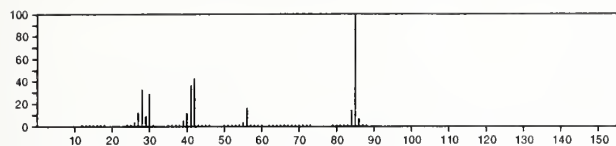
85  $C_4H_7NO$  110-78-1  
Propane, 1-isocyanato-

$PrNCO$

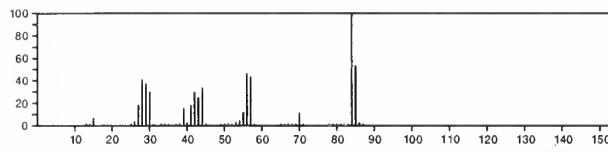


85  
2-Pyrrolidinone $C_4H_7NO$ 

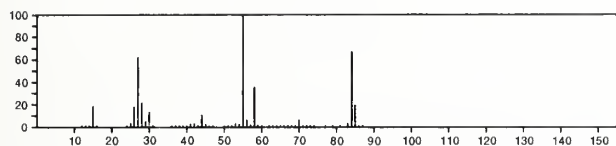
616-45-5

85  
Piperidine $C_5H_{11}N$ 

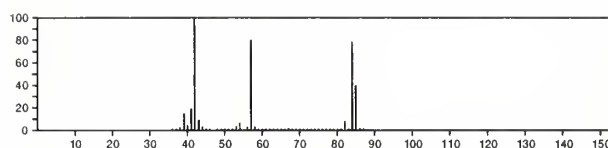
110-89-4

85  
2-Propenamide, N-methyl- $C_4H_7NO$ 

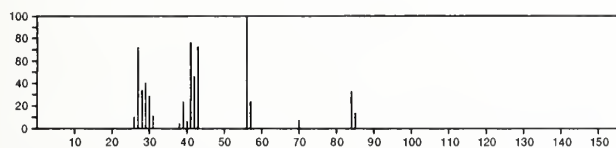
1187-59-3

 $H_2C=CHCONHMe$ 85  
Pyrrolidine, 1-methyl- $C_5H_{11}N$ 

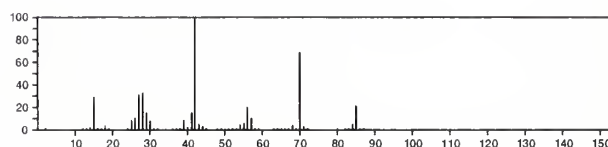
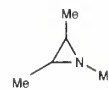
120-94-5

85  
Cyanic acid, propyl ester $C_4H_7NO$ 

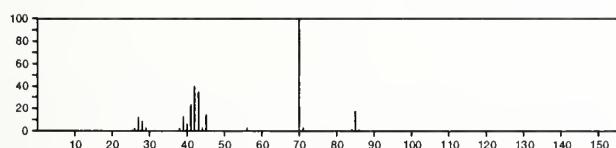
1768-36-1

 $PrOCN$ 85  
Aziridine, 1,2,3-trimethyl-, trans- $C_5H_{11}N$ 

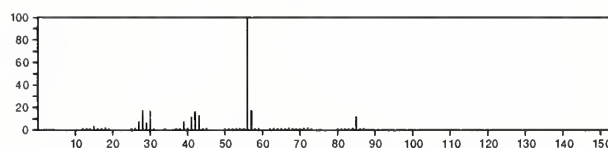
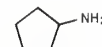
693-88-9

85  
Cyanic acid, 1-methylethyl ester $C_4H_7NO$ 

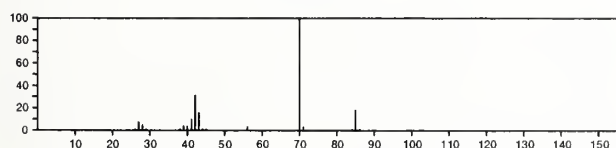
1768-37-2

 $i-PrOCN$ 85  
Cyclopentanamine $C_5H_{11}N$ 

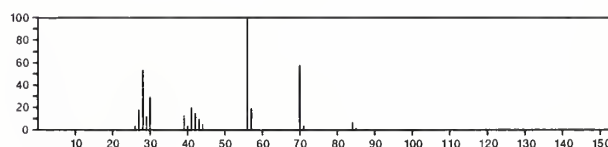
1003-03-8

85  
Propane, 2-isocyanato- $C_4H_7NO$ 

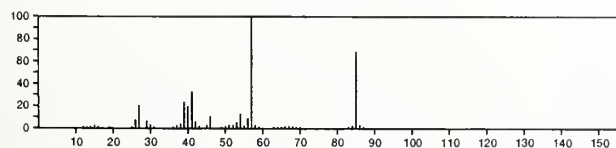
1795-48-8

 $OCNPr-i$ 85  
Aziridine, 1-propyl- $C_5H_{11}N$ 

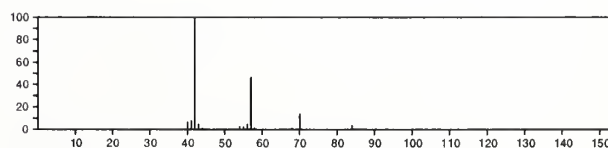
5536-98-1

85  
Cyclobutanone, oxime $C_4H_7NO$ 

2972-05-6

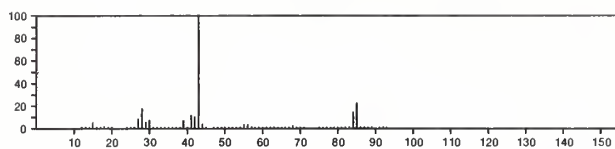
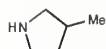
85  
Methanamine, N-butylidene- $C_5H_{11}N$ 

6898-69-7

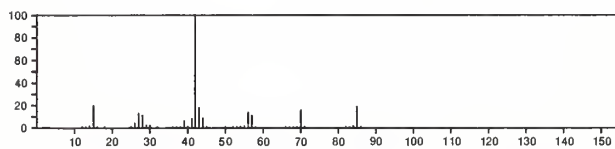
 $MeN=CHPr$ 

85  
Pyrrolidine, 3-methyl- $C_5H_{11}N$ 

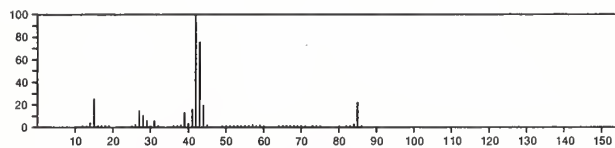
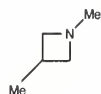
34375-89-8

85  
Azetidine, 1,2-dimethyl- $C_5H_{11}N$ 

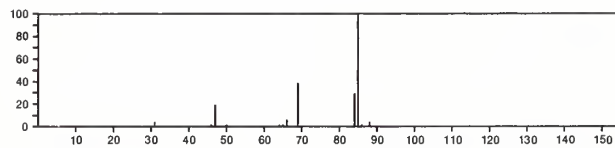
51764-32-0

85  
Azetidine, 1,3-dimethyl- $C_5H_{11}N$ 

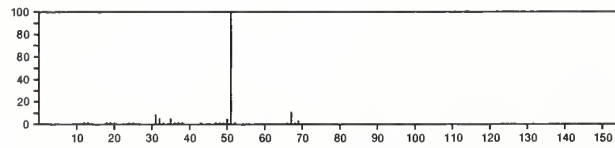
55683-38-0

85  
Phosphoramidous difluoride $F_2H_2NP$ 

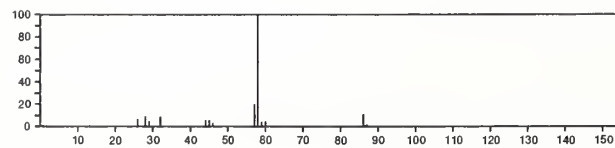
25757-74-8

86  
Methane, chlorodifluoro- $CHClF_2$ 

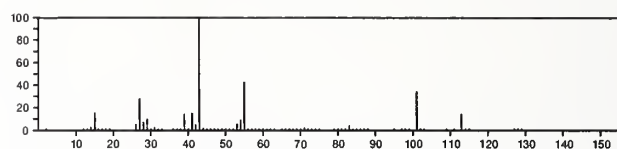
75-45-6

86  
1,2,3-Thiadiazole $C_2H_2N_2S$ 

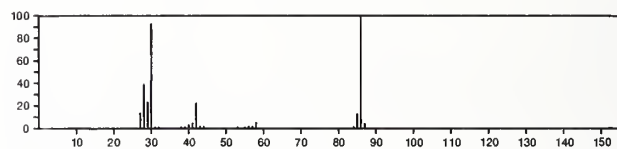
288-48-2

86  
1,3-Dioxol-2-one $C_3H_2O_3$ 

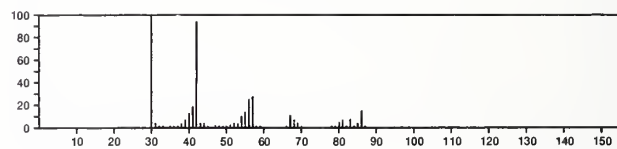
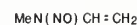
872-36-6

86  
2-Imidazolidinone $C_3H_6N_2O$ 

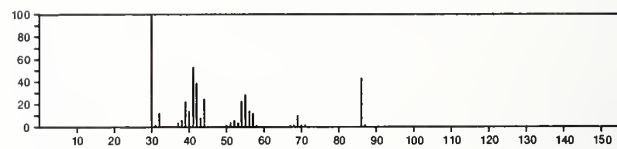
120-93-4

86  
Ethenamine, N-methyl-N-nitroso- $C_3H_6N_2O$ 

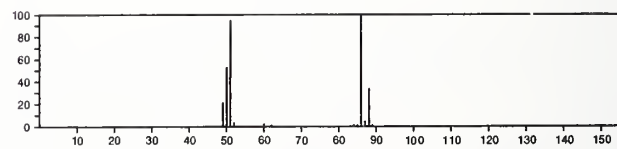
4549-40-0

86  
Azetidine, 1-nitroso- $C_3H_6N_2O$ 

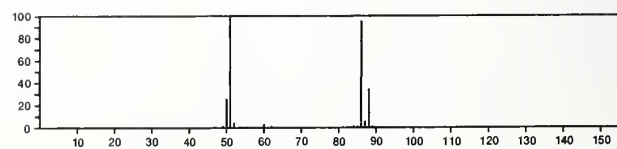
15216-10-1

86  
1-Buten-3-yne, 2-chloro- $C_4H_3Cl$ 

17712-36-6

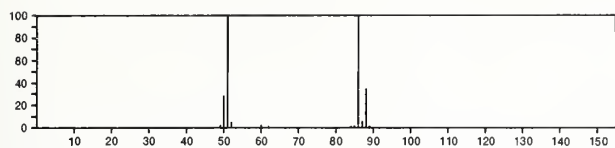
86  
1-Buten-3-yne, 1-chloro-, (Z)- $C_4H_3Cl$ 

20374-90-7

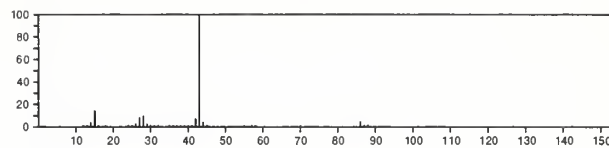




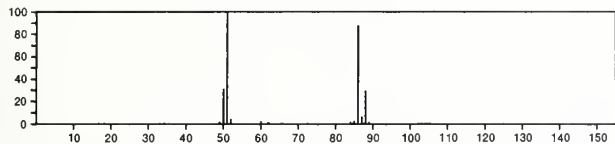
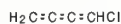
86  $C_4H_3Cl$  20374-91-8  
1-Buten-3-yne, 1-chloro-, (*E*)-



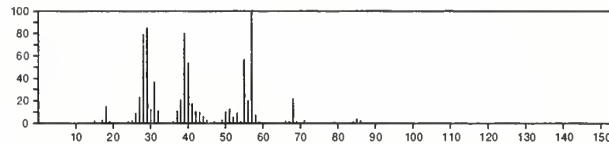
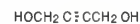
86  $C_4H_6O_2$  108-05-4  
Acetic acid ethenyl ester



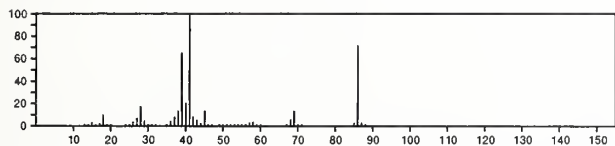
86  $C_4H_3Cl$  20658-21-3  
1,2,3-Butatriene, 1-chloro-



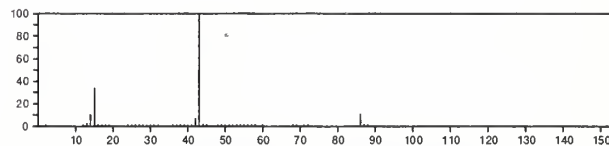
86  $C_4H_6O_2$  110-65-6  
2-Butyne-1,4-diol



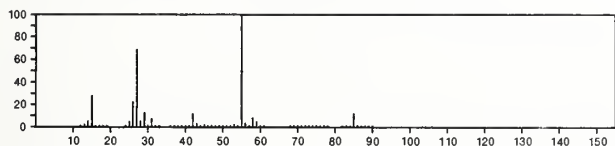
86  $C_4H_6O_2$  79-41-4  
2-Propenoic acid, 2-methyl-



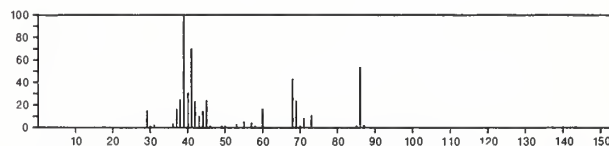
86  $C_4H_6O_2$  431-03-8  
2,3-Butanedione



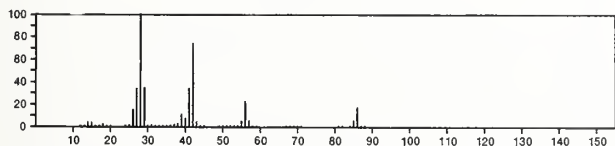
86  $C_4H_6O_2$  96-33-3  
2-Propenoic acid, methyl ester



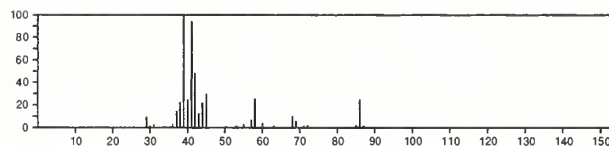
86  $C_4H_6O_2$  503-64-0  
2-Butenoic acid, (*Z*)-



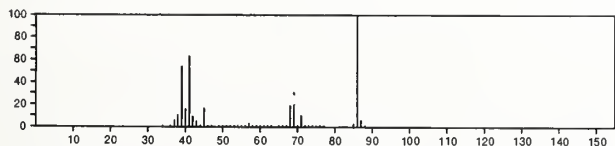
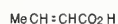
86  $C_4H_6O_2$  96-48-0  
2(3*H*)-Furanone, dihydro-



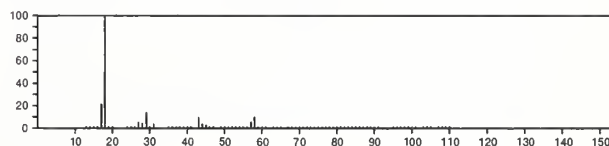
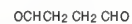
86  $C_4H_6O_2$  625-38-7  
3-Butenoic acid



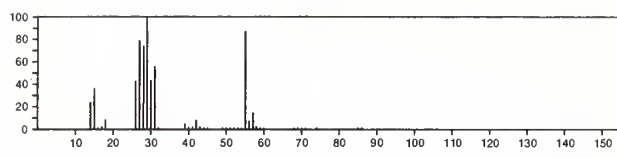
86  $C_4H_6O_2$  107-93-7  
2-Butenoic acid, (*E*)-



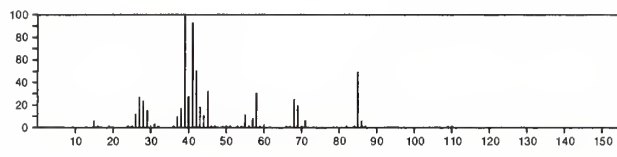
86  $C_4H_6O_2$  638-37-9  
Butanedial



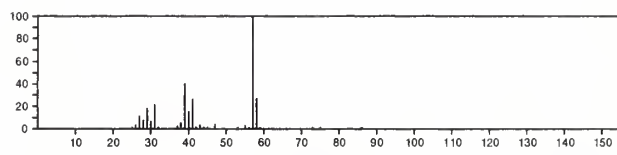
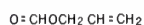
86 C4H6O2 1464-53-5  
2,2'-Bioxirane



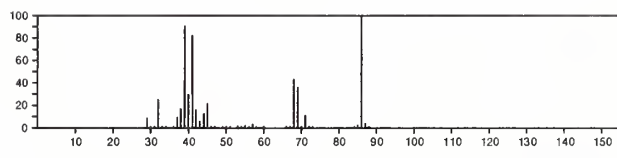
86 C4H6O2 1759-53-1  
Cyclopropanecarboxylic acid



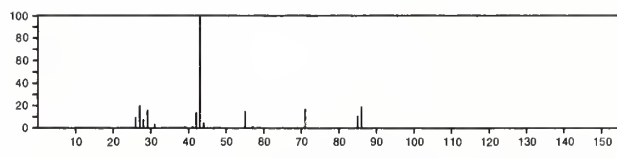
86 C4H6O2 1838-59-1  
Formic acid, 2-propenyl ester



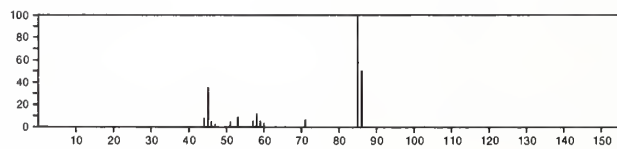
86 C4H6O2 3724-65-0  
2-Butenoic acid



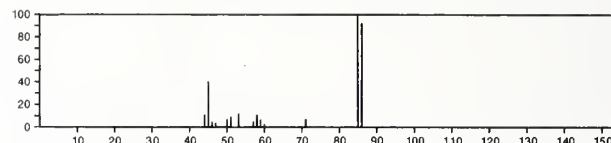
86 C4H6O2 4401-11-0  
Ethanone, 1-oxiran-yl-



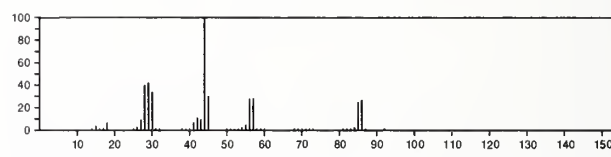
86 C4H6S 1120-59-8  
Thiophene, 2,3-dihydro-



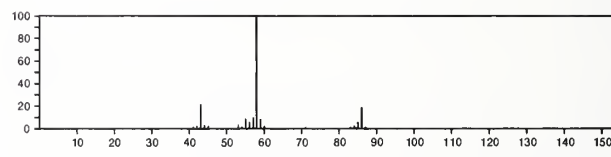
86 C4H6S 1708-32-3  
Thiophene, 2,5-dihydro-



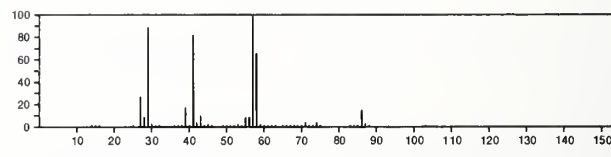
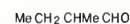
86 C4H10N2 110-85-0  
Piperazine



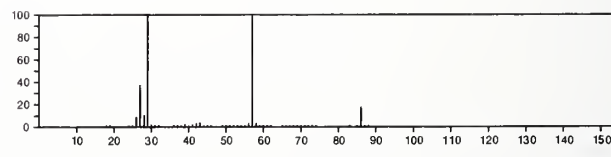
86 C4H10Si 288-06-2  
Silacyclopentane



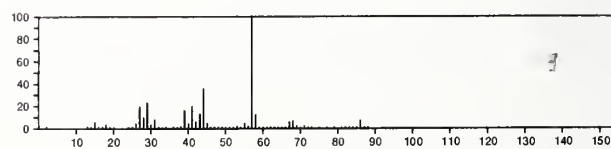
86 C5H10O 96-17-3  
Butanal, 2-methyl-



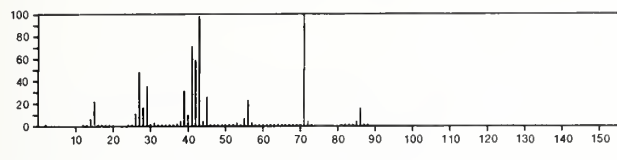
86 C5H10O 96-22-0  
3-Pentanone



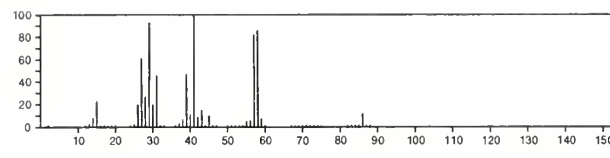
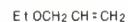
86 C5H10O 96-41-3  
Cyclopentanol



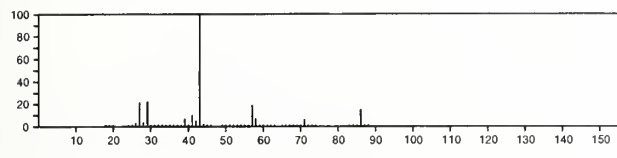
86  $C_5H_{10}O$  96-47-9  
Furan, tetrahydro-2-methyl-



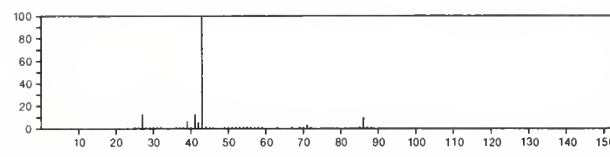
86  $C_5H_{10}O$  557-31-3  
1-Propene, 3-ethoxy-



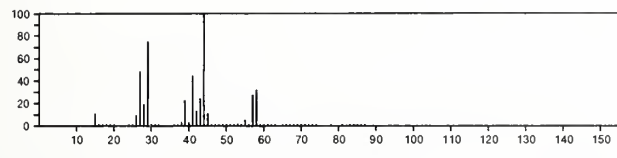
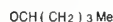
86  $C_5H_{10}O$  107-87-9  
2-Pentanone



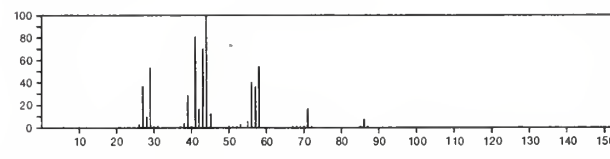
86  $C_5H_{10}O$  563-80-4  
2-Butanone, 3-methyl-



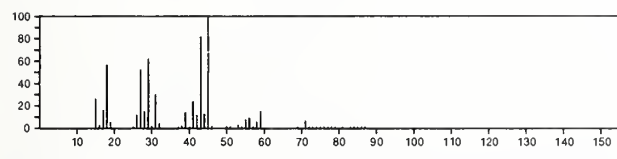
86  $C_5H_{10}O$  110-62-3  
Pentanal



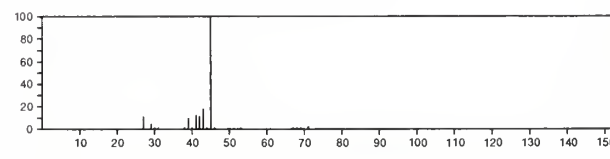
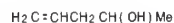
86  $C_5H_{10}O$  590-86-3  
Butanal, 3-methyl-



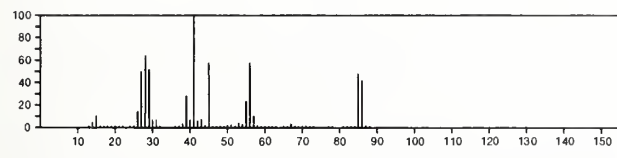
86  $C_5H_{10}O$  115-18-4  
3-Buten-2-ol, 2-methyl-



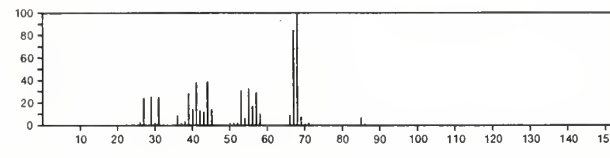
86  $C_5H_{10}O$  625-31-0  
4-Penten-2-ol



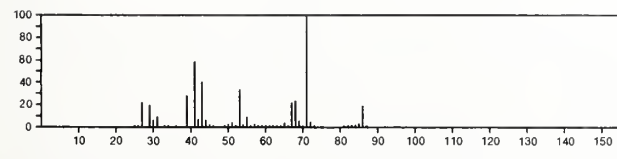
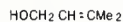
86  $C_5H_{10}O$  142-68-7  
2H-Pyran, tetrahydro-



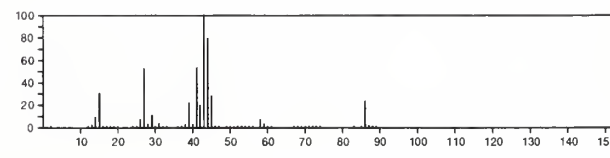
86  $C_5H_{10}O$  821-09-0  
4-Penten-1-ol

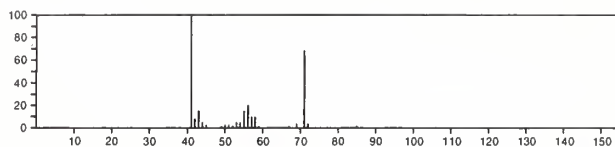
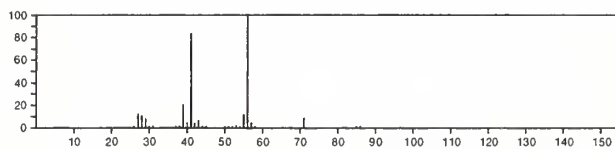
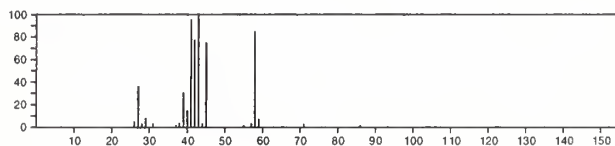
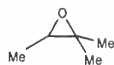
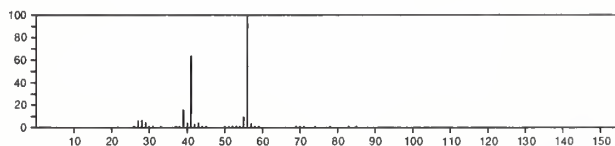
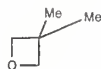
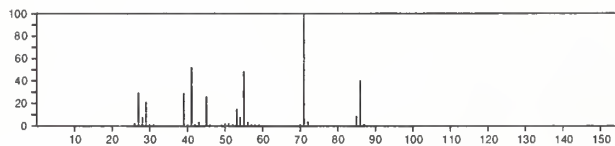
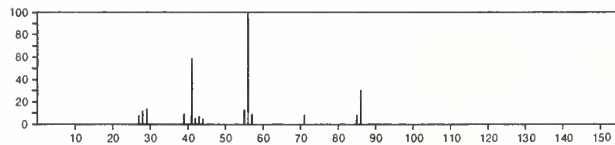
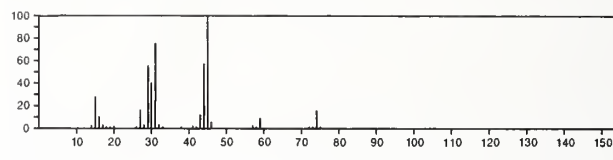
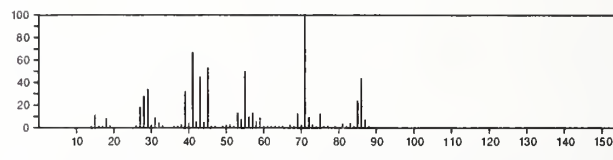
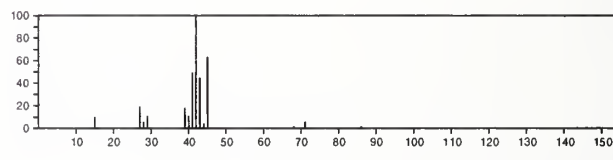
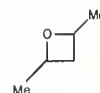
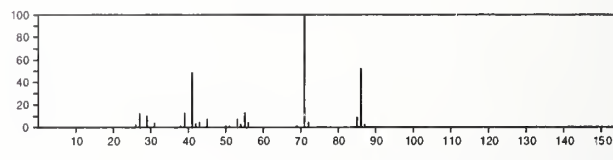
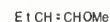
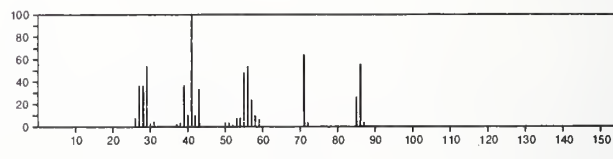
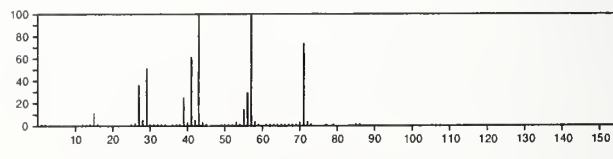


86  $C_5H_{10}O$  556-82-1  
2-Buten-1-ol, 3-methyl-



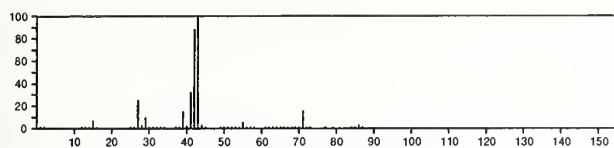
86  $C_5H_{10}O$  926-65-8  
Propane, 2-(ethenyloxy)-



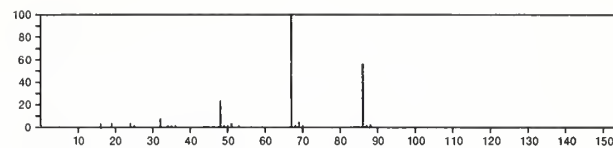
86 C5H10O 1003-14-1  
Oxirane, propyl-86 C5H10O 1438-14-8  
Oxirane, (1-methylethyl)-86 C5H10O 5076-19-7  
Oxirane, trimethyl-86 C5H10O 6921-35-3  
Oxetane, 3,3-dimethyl-86 C5H10O 10034-14-7  
2-Butene, 1-methoxy-, (E)-86 C5H10O 13423-15-9  
Furan, tetrahydro-3-methyl-86 C5H10O 17574-84-4  
1-Propene, 1-methoxy-2-methyl-86 C5H10O 22418-49-1  
1-Propene, 3-methoxy-2-methyl-86 C5H10O 29424-94-0  
Oxetane, 2,4-dimethyl-, trans-86 C5H10O 29512-02-5  
1-Butene, 1-methoxy-86 C5H10O 30095-63-7  
Oxirane, 2-ethyl-2-methyl-86 C6H14 75-83-2  
Butane, 2,2-dimethyl-

86  
Butane, 2,3-dimethyl- $C_6H_{14}$ 

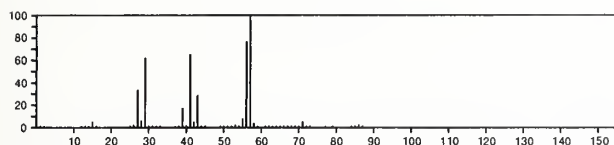
79-29-8

 $Me_2CHCHMe_2$ 86  
Thionyl fluoride $F_2OS$ 

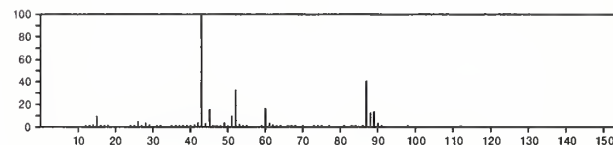
7783-42-8

 $FS(O)F$ 86  
Pentane, 3-methyl- $C_6H_{14}$ 

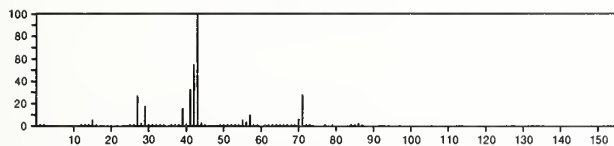
96-14-0

 $MeCH_2CH_2CHMe$ 87  
2-Propenenitrile, 3-chloro- $C_3H_2ClN$ 

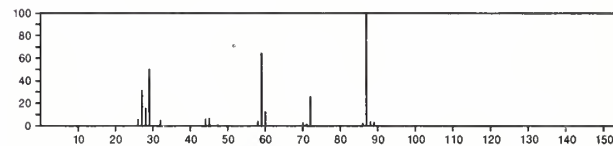
871-29-4

 $ClCH=CHCN$ 86  
Pentane, 2-methyl- $C_6H_{14}$ 

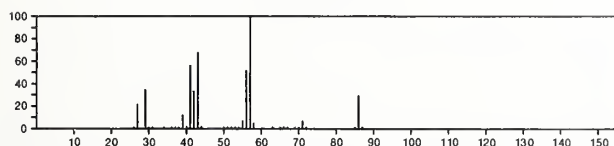
107-83-5

 $Me_2CHPr$ 87  
Ethane, isothiocyanato- $C_3H_5NS$ 

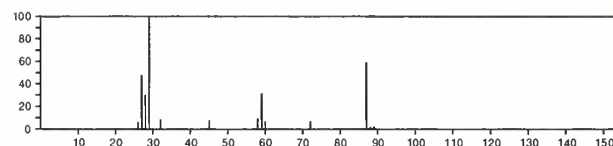
542-85-8

 $SCNEt$ 86  
Hexane $C_6H_{14}$ 

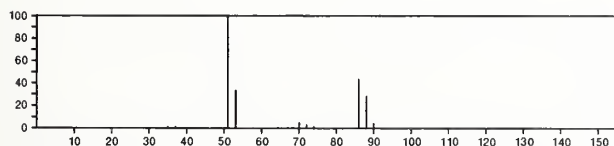
110-54-3

 $Me(CH_2)_4Me$ 87  
Thiocyanic acid, ethyl ester $C_3H_5NS$ 

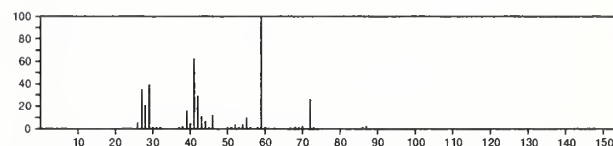
542-90-5

 $NCSEt$ 86  
Chlorine oxide ( $Cl_2O$ ) $Cl_2O$ 

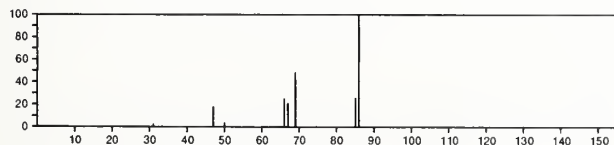
7791-21-1

 $OCl_2$ 87  
Butanal, oxime $C_4H_9NO$ 

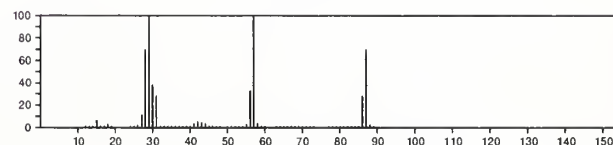
110-69-0

 $HON=CHPr$ 86  
Phosphonic difluoride $F_2HOP$ 

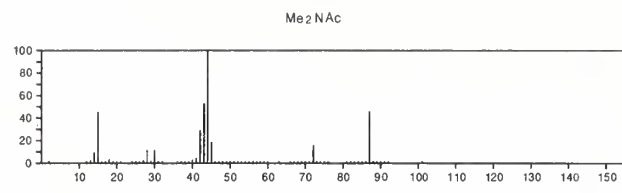
14939-34-5

 $F_2PH=O$ 87  
Morpholine $C_4H_9NO$ 

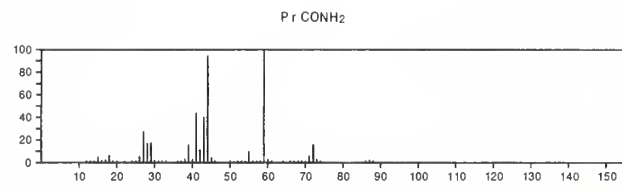
110-91-8



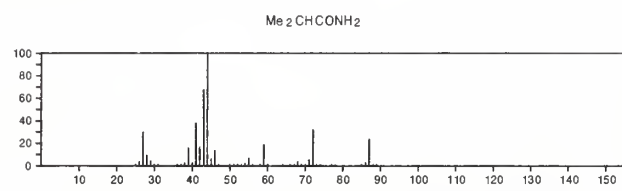
87  $C_4H_9NO$  127-19-5  
Acetamide, *N,N*-dimethyl-



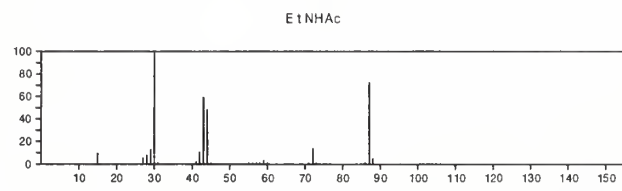
87  $C_4H_9NO$  541-35-5  
Butanamide



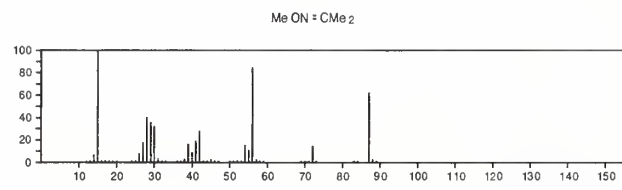
87  $C_4H_9NO$  563-83-7  
Propanamide, 2-methyl-



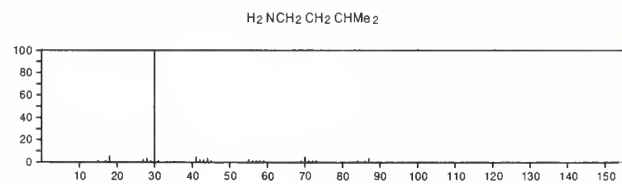
87  $C_4H_9NO$  625-50-3  
Acetamide, *N*-ethyl-



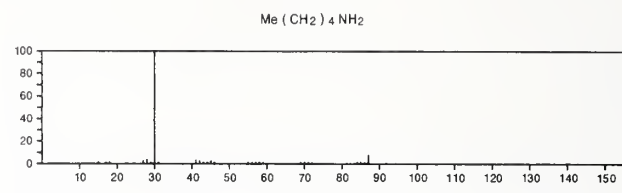
87  $C_4H_9NO$  3376-35-0  
2-Propanone, *O*-methyloxime



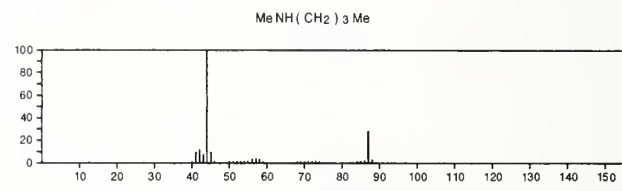
87  $C_5H_{13}N$  107-85-7  
1-Butanamine, 3-methyl-



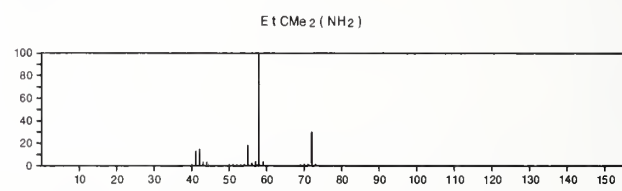
87  $C_5H_{13}N$  110-58-7  
1-Pentanamine



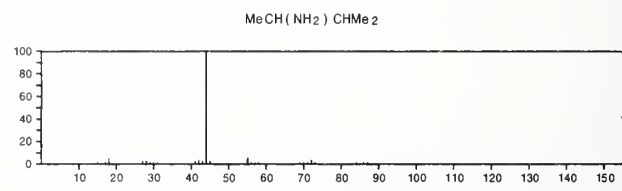
87  $C_5H_{13}N$  110-68-9  
1-Butanamine, *N*-methyl-



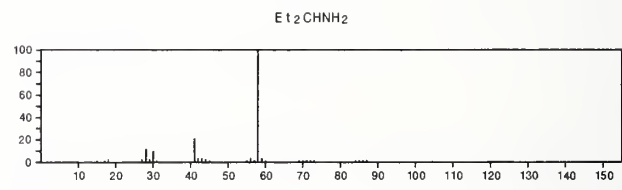
87  $C_5H_{13}N$  594-39-8  
2-Butanamine, 2-methyl-



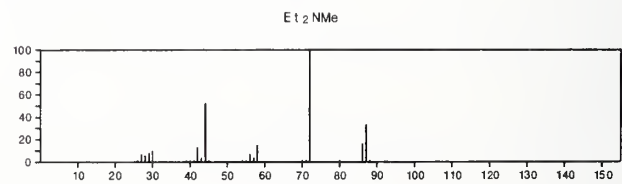
87  $C_5H_{13}N$  598-74-3  
2-Butanamine, 3-methyl-



87  $C_5H_{13}N$  616-24-0  
3-Pentanamine

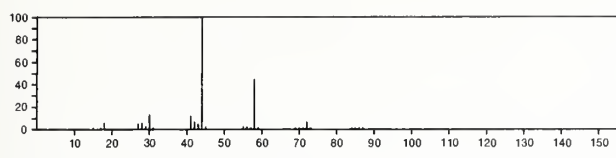


87  $C_5H_{13}N$  616-39-7  
Ethanamine, *N*-ethyl-*N*-methyl-



87  
2-Pentanamine $C_5H_{13}N$ 

625-30-9

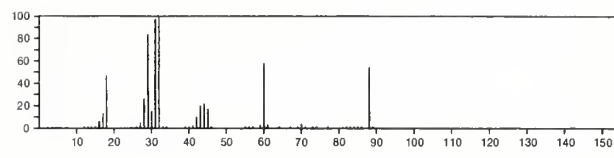
 $PrCHMe(NH_2)$ 

88

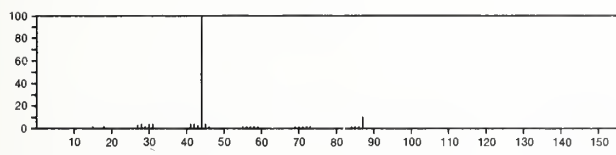
1,2-Hydrazinedicarboxaldehyde

 $C_2H_4N_2O_2$ 

628-36-4

 $O=CHNHNHCH=O$ 87  
1-Propanamine, *N*,2-dimethyl- $C_5H_{13}N$ 

625-43-4

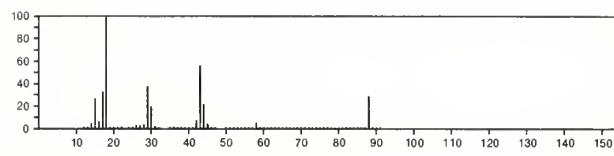
 $MeNHBU-i$ 

88

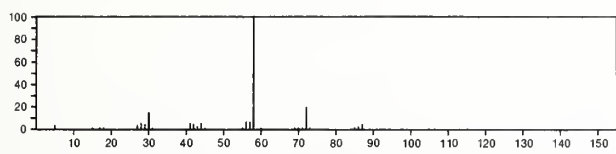
1,3-Dioxolan-2-one

 $C_3H_4O_3$ 

96-49-1

87  
2-Butanamine, *N*-methyl- $C_5H_{13}N$ 

7713-69-1

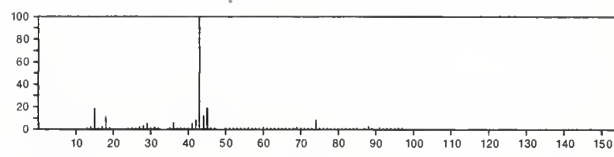
 $MeNHBU-s$ 

88

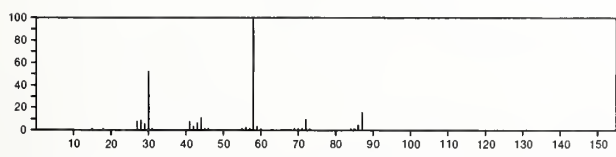
Propanoic acid, 2-oxo-

 $C_3H_4O_3$ 

127-17-3

 $HO_2C(=O)Me$ 87  
1-Propanamine, *N*-ethyl- $C_5H_{13}N$ 

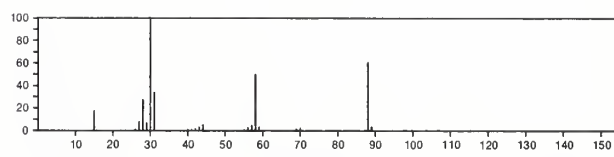
20193-20-8

 $PrNHEt$ 

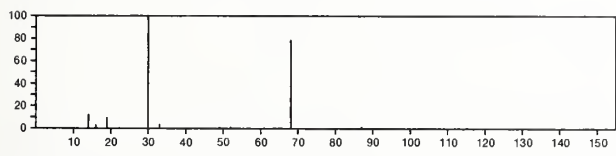
88

Urea, *N,N'*-dimethyl- $C_3H_8N_2O$ 

96-31-1

 $MeNHCONHMe$ 87  
Nitrogen fluoride oxide ( $NF_3O$ ) $F_3NO$ 

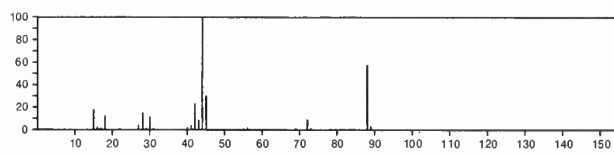
13847-65-9

 $F_3N=O$ 

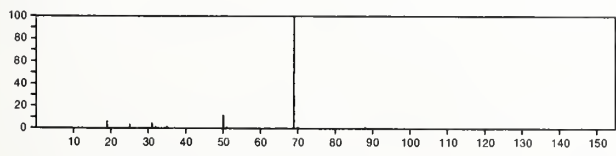
88

Urea, *N,N*-dimethyl- $C_3H_8N_2O$ 

598-94-7

 $Me_2NCONH_2$ 88  
Methane, tetrafluoro- $CF_4$ 

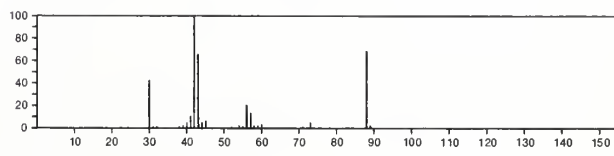
75-73-0

 $CF_4$ 

88

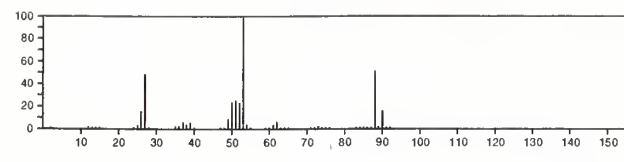
Ethanamine, *N*-methyl-*N*-nitroso- $C_3H_8N_2O$ 

10595-95-6

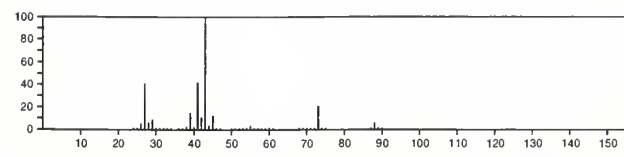
 $EtNMe(NO)$ 



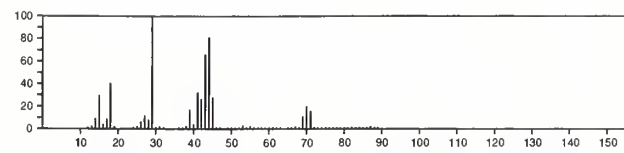
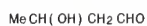
88  $C_4H_5Cl$  126-99-8  
1,3-Butadiene, 2-chloro-



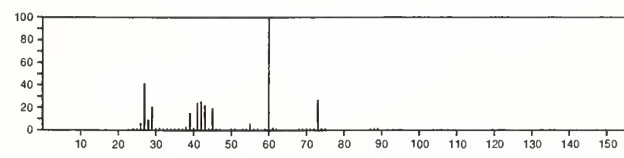
88  $C_4H_8O_2$  79-31-2  
Propanoic acid, 2-methyl-



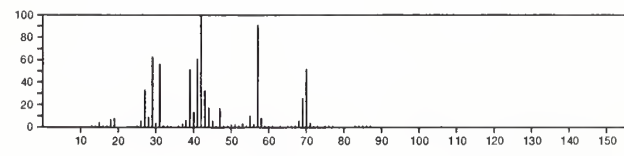
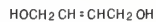
88  $C_4H_8O_2$  107-89-1  
Butanal, 3-hydroxy-



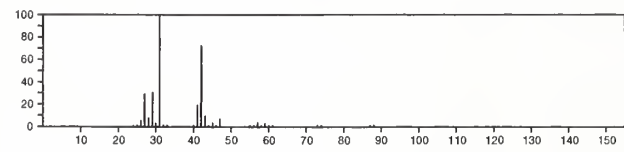
88  $C_4H_8O_2$  107-92-6  
Butanoic acid



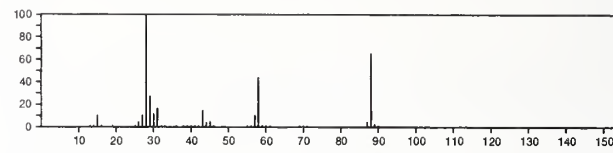
88  $C_4H_8O_2$  110-64-5  
2-Butene-1,4-diol



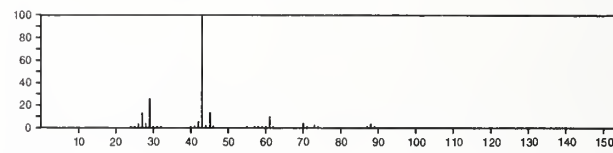
88  $C_4H_8O_2$  110-74-7  
Formic acid, propyl ester



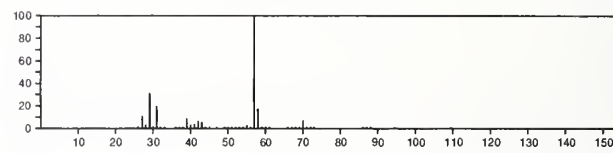
88  $C_4H_8O_2$  123-91-1  
1,4-Dioxane



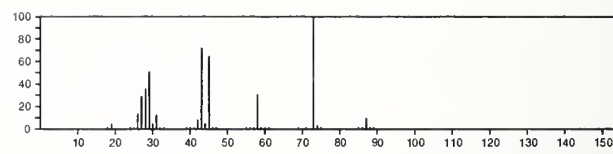
88  $C_4H_8O_2$  141-78-6  
Acetic acid ethyl ester



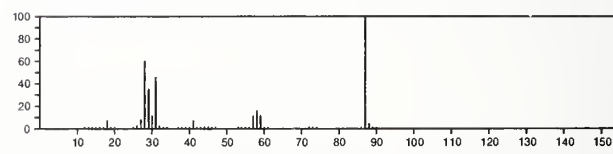
88  $C_4H_8O_2$  497-06-3  
3-Butene-1,2-diol



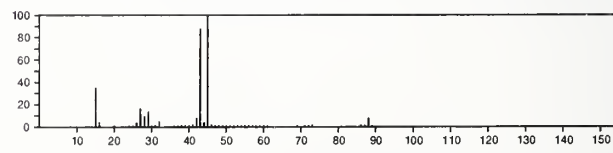
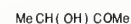
88  $C_4H_8O_2$  497-26-7  
1,3-Dioxolane, 2-methyl-



88  $C_4H_8O_2$  505-22-6  
1,3-Dioxane

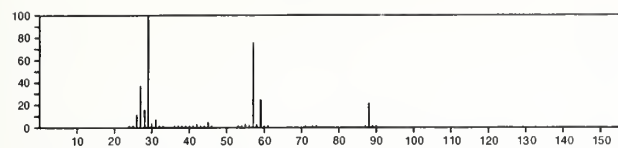


88  $C_4H_8O_2$  513-86-0  
2-Butanone, 3-hydroxy-



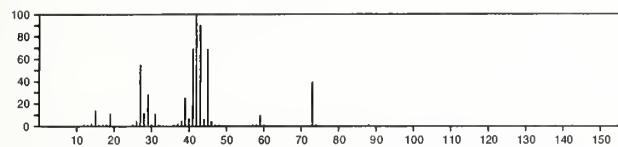
88  $C_4H_8O_2$  554-12-1  
Propanoic acid, methyl ester

Me OC(=O) Et



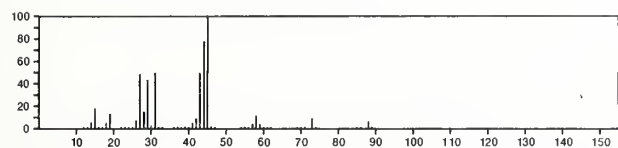
88  $C_4H_8O_2$  625-55-8  
Formic acid, 1-methylethyl ester

O=CHOPr-i

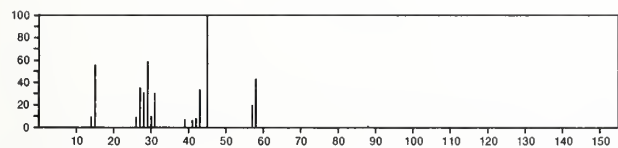
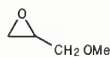


88  $C_4H_8O_2$  764-48-7  
Ethanol, 2-(ethenyloxy)-

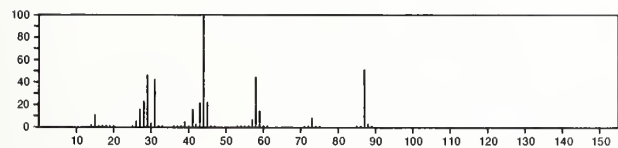
H<sub>2</sub>C=CHOCH<sub>2</sub>CH<sub>2</sub>OH



88  $C_4H_8O_2$  930-37-0  
Oxirane, (methoxymethyl)-

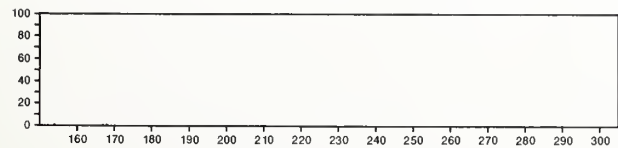
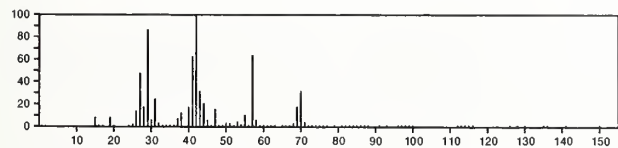


88  $C_4H_8O_2$  1072-47-5  
1,3-Dioxolane, 4-methyl-

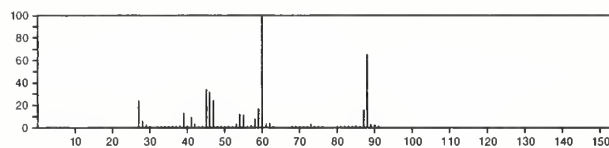


88  $C_4H_8O_2$  6117-80-2  
2-Butene-1,4-diol, (Z)-

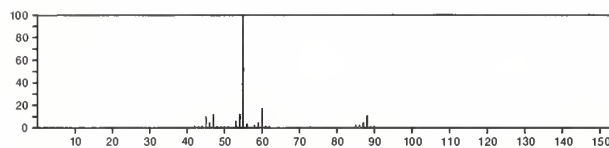
HOCH<sub>2</sub>CH=CHCH<sub>2</sub>OH



88  $C_4H_8S$  110-01-0  
Thiophene, tetrahydro-

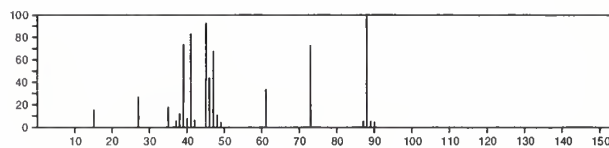


88  $C_4H_8S$  6861-61-6  
Cyclobutanethiol

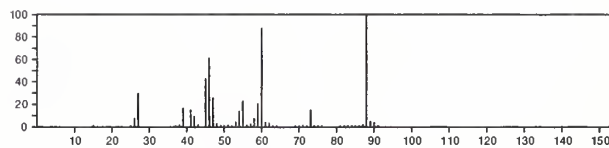


88  $C_4H_8S$  10152-76-8  
1-Propene, 3-(methylthio)-

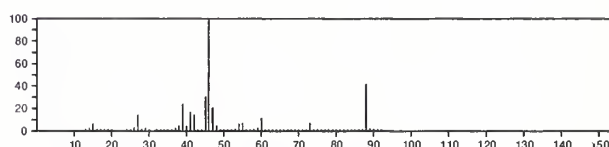
H<sub>2</sub>C=CHCH<sub>2</sub>SMe



88  $C_4H_8S$  17837-41-1  
Thietane, 2-methyl-

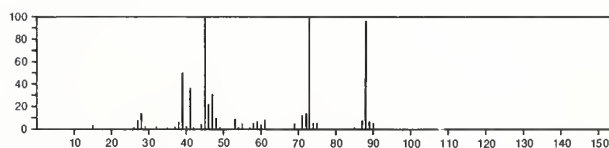


88  $C_4H_8S$  22438-40-0  
Thietane, 3-methyl-



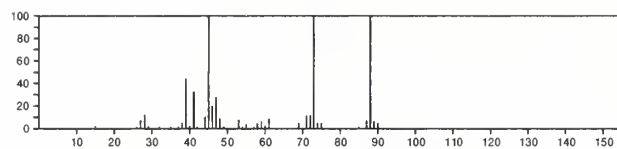
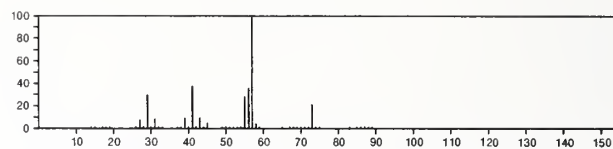
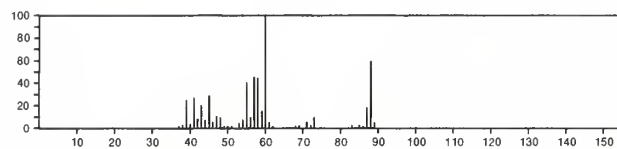
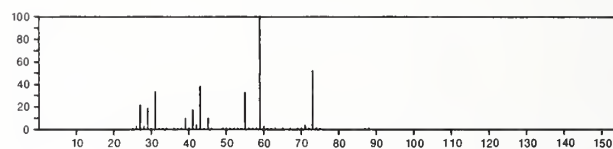
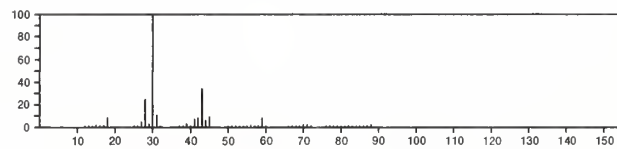
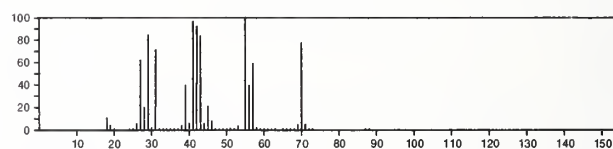
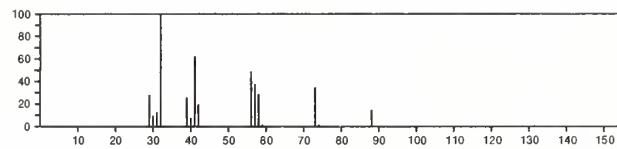
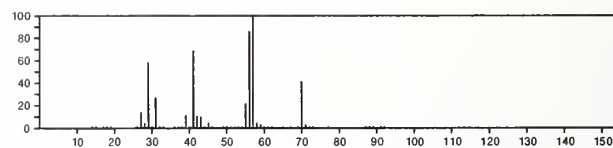
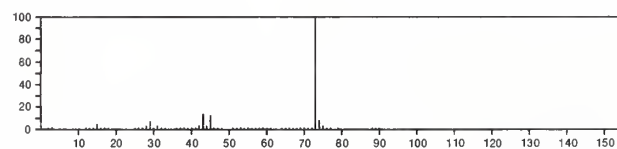
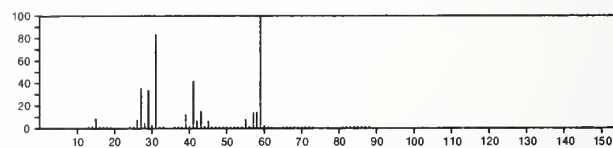
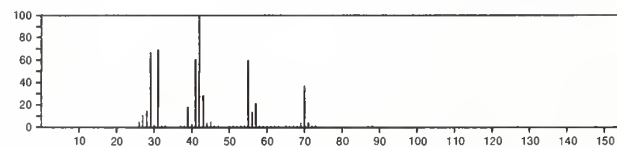
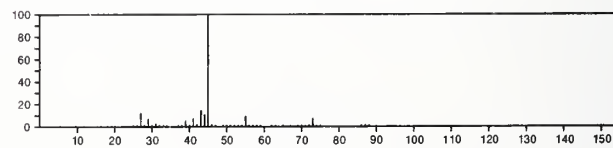
88  $C_4H_8S$  42848-06-6  
1-Propene, 1-(methylthio)-, (E)-

MeCH=CHSMe



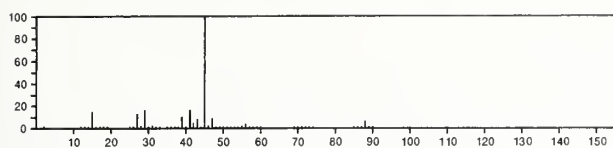
88  $C_4H_8S$  52195-40-1  
1-Propene, 1-(methylthio)-, (Z)-

Me CH = CHSMe

88  $C_5H_{12}O$  75-84-3  
1-Propanol, 2,2-dimethyl-HOCH<sub>2</sub> CMe<sub>3</sub>88  $C_4H_9P$  3466-00-0  
Phospholane88  $C_5H_{12}O$  75-85-4  
2-Butanol, 2-methyl-Et CMe<sub>2</sub> (OH)88  $C_4H_{12}N_2$  110-60-1  
1,4-ButanediamineH<sub>2</sub>N( CH<sub>2</sub> )<sub>4</sub> NH<sub>2</sub>88  $C_5H_{12}O$  123-51-3  
1-Butanol, 3-methyl-HOCH<sub>2</sub> CH<sub>2</sub> CHMe<sub>2</sub>88  $C_4H_{12}N_2$  3530-11-8  
Hydrazine, butyl-H<sub>2</sub>NNH( CH<sub>2</sub> )<sub>3</sub> Me88  $C_5H_{12}O$  137-32-6  
1-Butanol, 2-methyl-Me CH<sub>2</sub> CHMe CH<sub>2</sub> OH88  $C_4H_{12}Si$  75-76-3  
Silane, tetramethyl-Si Me<sub>4</sub>88  $C_5H_{12}O$  584-02-1  
3-PentanolEt<sub>2</sub>CHOH88  $C_5H_{12}O$  71-41-0  
1-PentanolMe ( CH<sub>2</sub> )<sub>4</sub> OH88  $C_5H_{12}O$  598-75-4  
2-Butanol, 3-methyl-Me CH( OH ) CHMe<sub>2</sub>

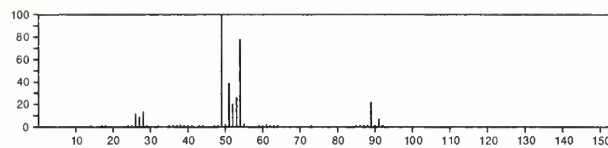
88  $C_5H_{12}O$  625-44-5  
Propane, 1-methoxy-2-methyl-

MeOBu-i



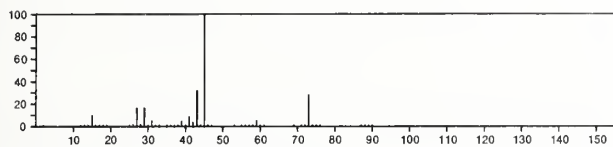
89  $C_3H_4ClN$  542-76-7  
Propanenitrile, 3-chloro-

ClCH<sub>2</sub>CH<sub>2</sub>CN



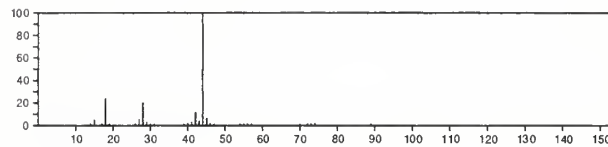
88  $C_5H_{12}O$  625-54-7  
Propane, 2-ethoxy-

EtOPr-i



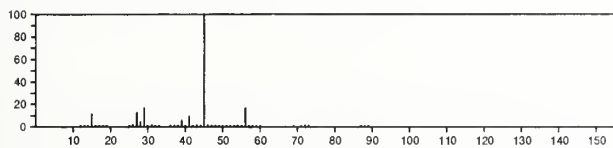
89  $C_3H_7NO_2$  56-41-7  
L-Alanine

MeCH(NH<sub>2</sub>)CO<sub>2</sub>H



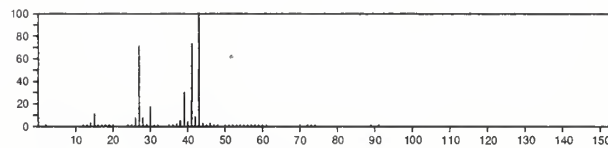
88  $C_5H_{12}O$  628-28-4  
Butane, 1-methoxy-

MeO(CH<sub>2</sub>)<sub>3</sub>Me



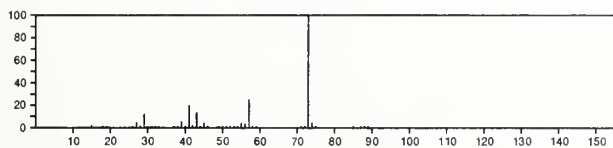
89  $C_3H_7NO_2$  79-46-9  
Propane, 2-nitro-

i-PrNO<sub>2</sub>



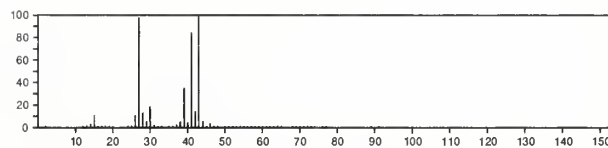
88  $C_5H_{12}O$  1634-04-4  
Propane, 2-methoxy-2-methyl-

MeOBu-t



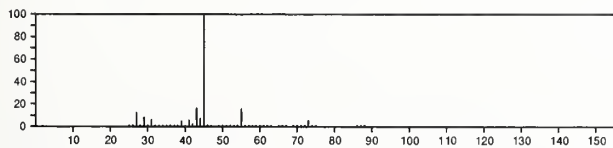
89  $C_3H_7NO_2$  108-03-2  
Propane, 1-nitro-

PrNO<sub>2</sub>



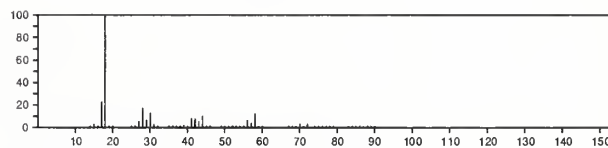
88  $C_5H_{12}O$  6032-29-7  
2-Pentanol

PrCHMe(OH)



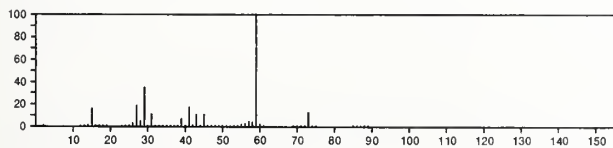
89  $C_4H_{11}NO$  96-20-8  
1-Butanol, 2-amino-

HOCH<sub>2</sub>CH(NH<sub>2</sub>)Et



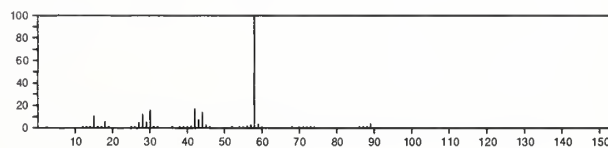
88  $C_5H_{12}O$  6795-87-5  
Butane, 2-methoxy-

MeOBu-s

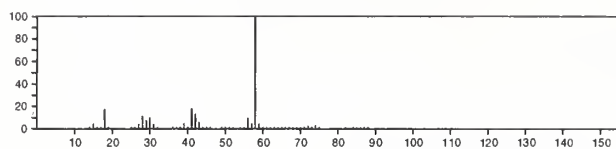


89  $C_4H_{11}NO$  108-01-0  
Ethanol, 2-(dimethylamino)-

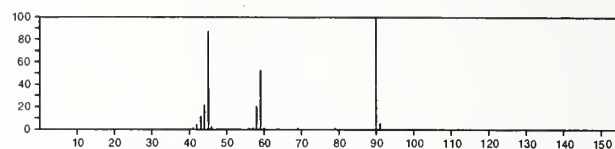
HOCH<sub>2</sub>CH<sub>2</sub>NMe<sub>2</sub>



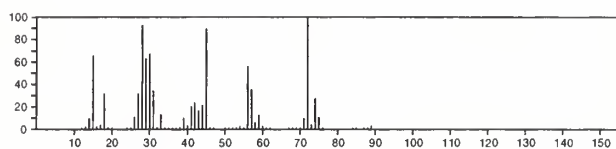
89  $C_4H_{11}NO$  124-68-5  
1-Propanol, 2-amino-2-methyl-



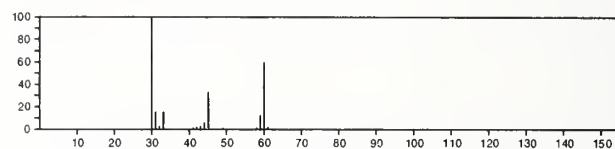
90  $C_2H_6N_2O_2$  6294-89-9  
Hydrazinecarboxylic acid, methyl ester



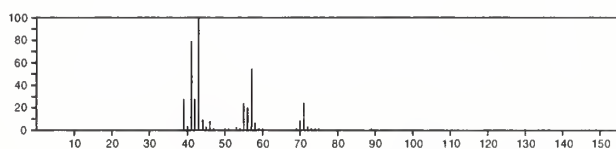
89  $C_4H_{11}NO$  5332-73-0  
1-Propanamine, 3-methoxy-



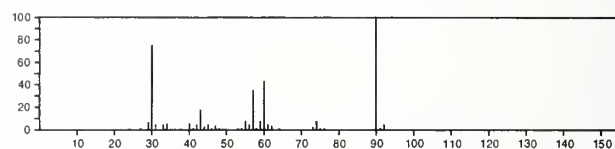
90  $C_2H_6N_2O_2$  16339-12-1  
Methanamine, N-methoxy-N-nitroso-



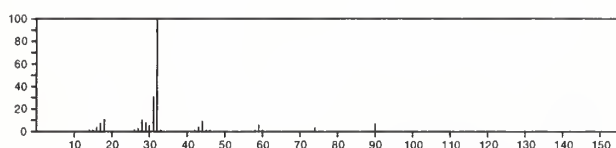
89  $C_4H_{11}NO$  5618-62-2  
Hydroxylamine, O-(2-methylpropyl)-



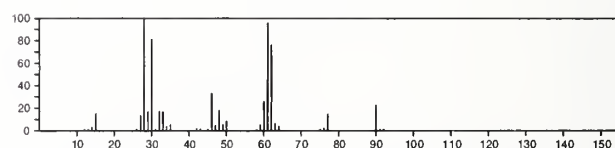
90  $C_2H_6N_2S$  598-52-7  
Thiourea, methyl-



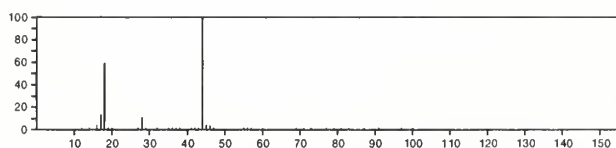
90  $CH_6N_4O$  497-18-7  
Carbonic dihydrazide



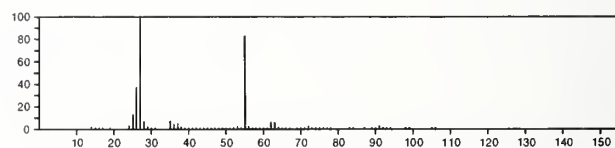
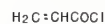
90  $C_2H_6N_2S$  13849-02-0  
Sulfur diimide, dimethyl-



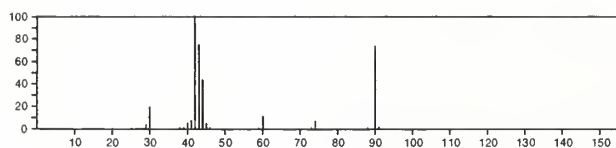
90  $C_2H_2O_4$  144-62-7  
Ethanedioic acid



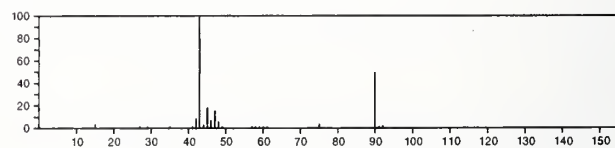
90  $C_3H_3ClO$  814-68-6  
2-Propenoyl chloride



90  $C_2H_6N_2O_2$  4164-28-7  
Methanamine, N-methyl-N-nitro-

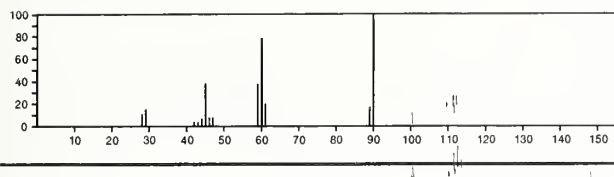


90  $C_3H_6OS$  1534-08-3  
Ethanethioic acid, S-methyl ester

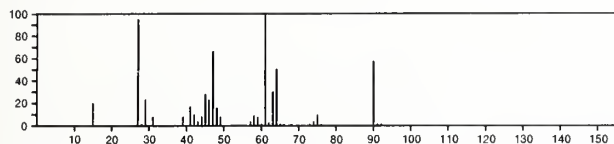


90  
1,3-Oxathiolane $C_3H_6OS$ 

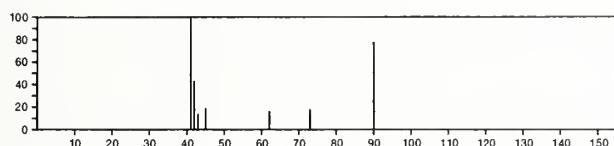
2094-97-5

90  
Ethene, (methylsulfinyl)- $C_3H_6OS$ 

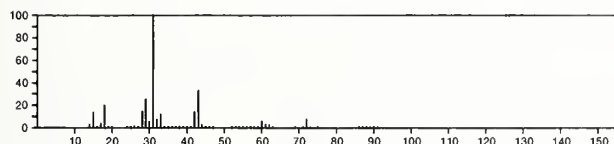
10258-86-3

90  
Thietane, 1-oxide $C_3H_6OS$ 

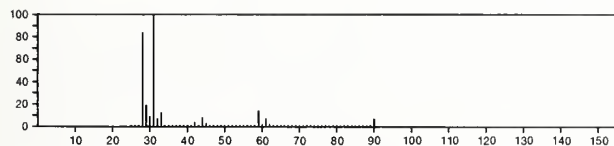
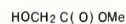
13153-11-2

90  
2-Propanone, 1,3-dihydroxy- $C_3H_6O_3$ 

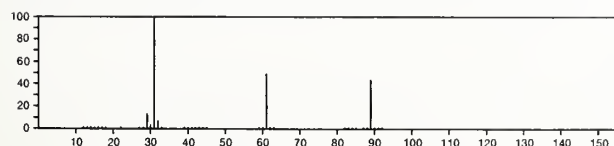
96-26-4

90  
Acetic acid, hydroxy-, methyl ester $C_3H_6O_3$ 

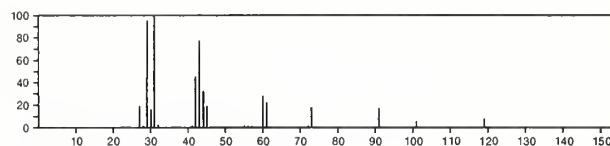
96-35-5

90  
1,3,5-Trioxane $C_3H_6O_3$ 

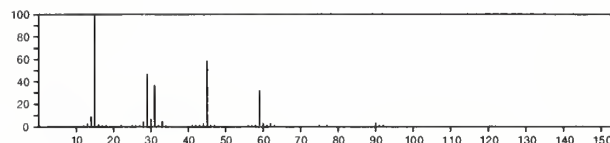
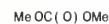
110-88-3

90  
Propanal, 2,3-dihydroxy- $C_3H_6O_3$ 

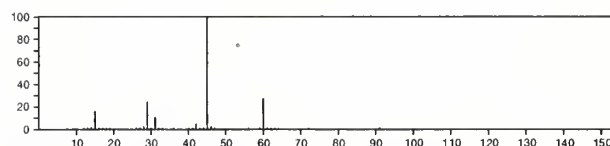
367-47-5

90  
Carbonic acid, dimethyl ester $C_3H_6O_3$ 

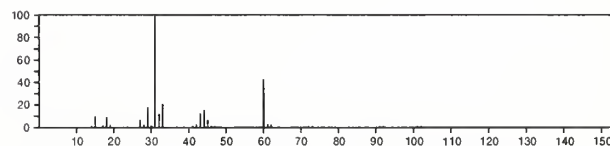
616-38-6

90  
Acetic acid, methoxy- $C_3H_6O_3$ 

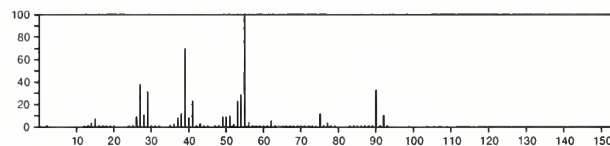
625-45-6

90  
1,2-Ethanediol, monoformate $C_3H_6O_3$ 

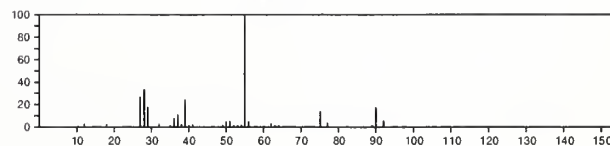
628-35-3

90  
1-Propene, 3-chloro-2-methyl- $C_4H_7Cl$ 

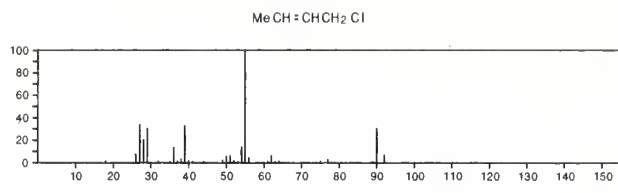
563-47-3

90  
1-Butene, 3-chloro- $C_4H_7Cl$ 

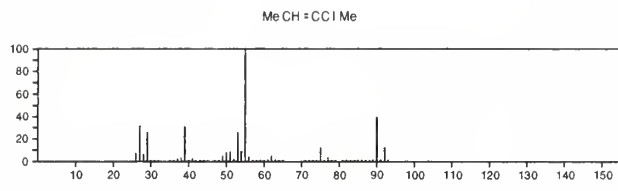
563-52-0



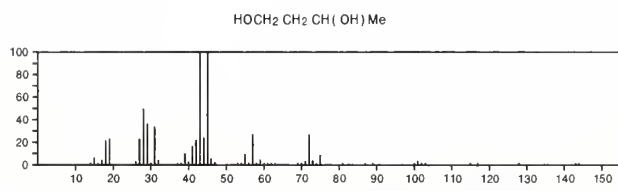
90  $C_4H_7Cl$  591-97-9  
2-Butene, 1-chloro-



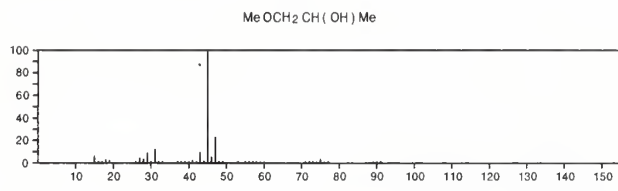
90  $C_4H_7Cl$  4461-41-0  
2-Butene, 2-chloro-



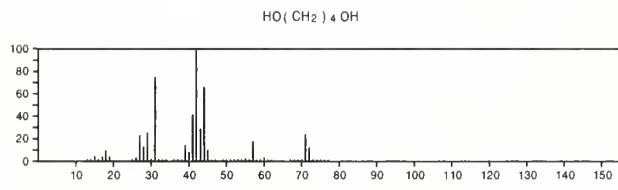
90  $C_4H_{10}O_2$  107-88-0  
1,3-Butanediol



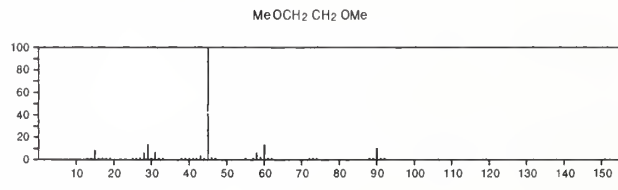
90  $C_4H_{10}O_2$  107-98-2  
2-Propanol, 1-methoxy-



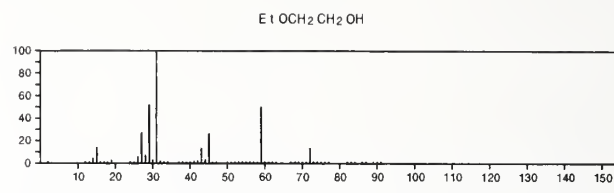
90  $C_4H_{10}O_2$  110-63-4  
1,4-Butanediol



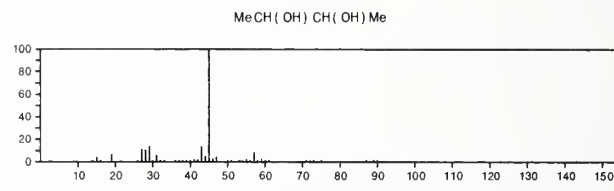
90  $C_4H_{10}O_2$  110-71-4  
Ethane, 1,2-dimethoxy-



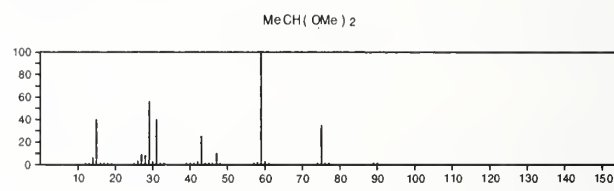
90  $C_4H_{10}O_2$  110-80-5  
Ethanol, 2-ethoxy-



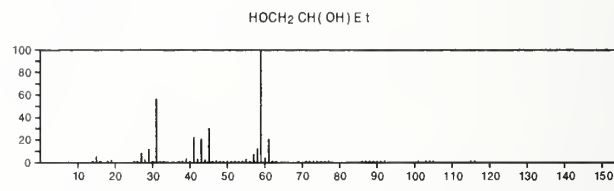
90  $C_4H_{10}O_2$  513-85-9  
2,3-Butanediol



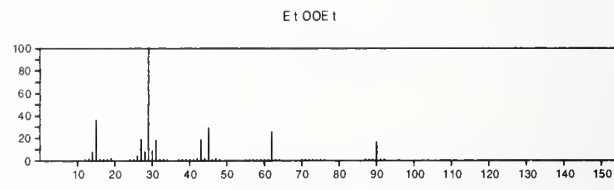
90  $C_4H_{10}O_2$  534-15-6  
Ethane, 1,1-dimethoxy-



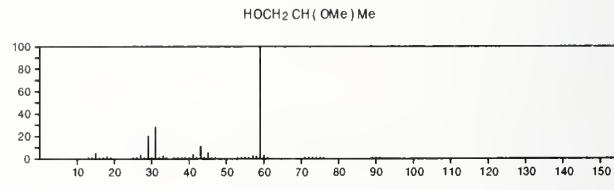
90  $C_4H_{10}O_2$  584-03-2  
1,2-Butanediol



90  $C_4H_{10}O_2$  628-37-5  
Peroxide, diethyl



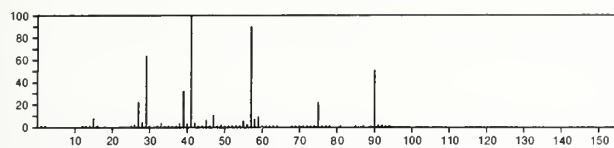
90  $C_4H_{10}O_2$  1589-47-5  
1-Propanol, 2-methoxy-





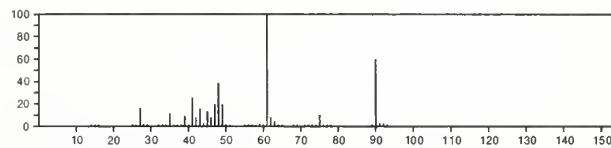
90  $C_4H_{10}S$  75-66-1  
2-Propanethiol, 2-methyl-

t-BuSH



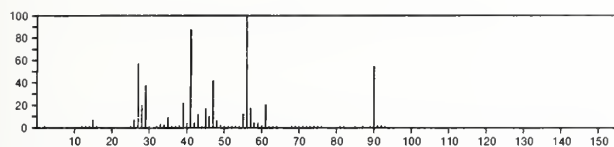
90  $C_4H_{10}S$  3877-15-4  
Propane, 1-(methylthio)-

Pr SMe



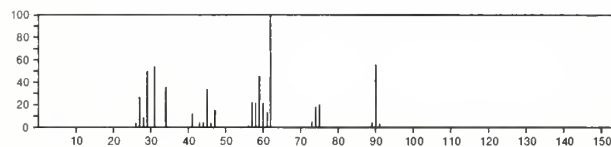
90  $C_4H_{10}S$  109-79-5  
1-Butanethiol

Me(CH<sub>2</sub>)<sub>3</sub>SH



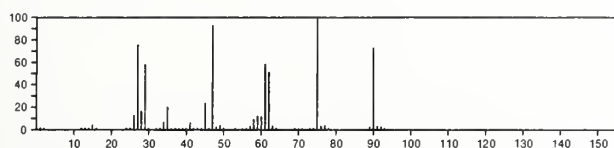
90  $C_4H_{11}P$  627-49-6  
Phosphine, diethyl-

PHEt<sub>2</sub>



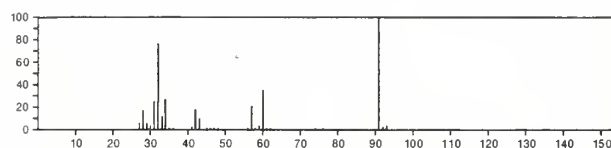
90  $C_4H_{10}S$  352-93-2  
Ethane, 1,1'-thiobis-

SEt<sub>2</sub>



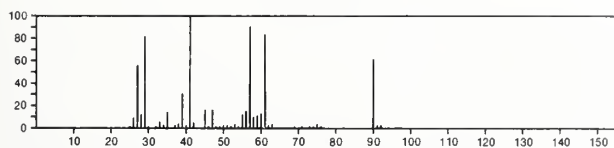
91  $CH_5N_3S$  79-19-6  
Hydrazinecarbothioamide

H<sub>2</sub>NNHCSNH<sub>2</sub>

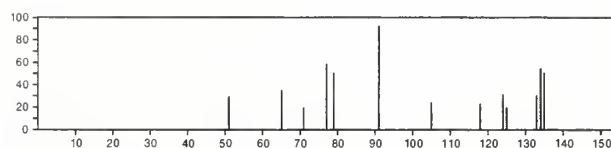


90  $C_4H_{10}S$  513-44-0  
1-Propanethiol, 2-methyl-

i-BuSH

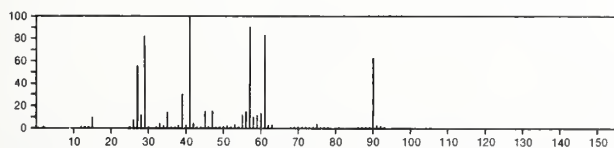


91  $C_2H_5NOS$  36720-42-0  
1,4,2-Oxathiazolidine



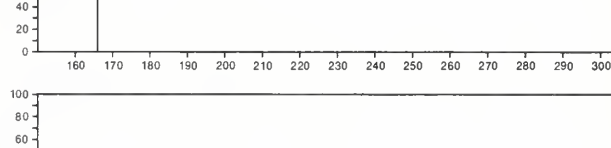
90  $C_4H_{10}S$  513-53-1  
2-Butanethiol

s-BuSH



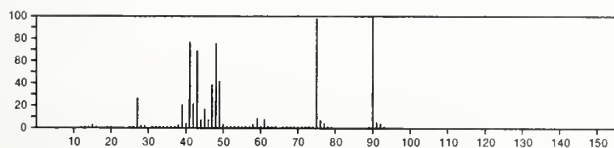
91  $C_2H_5NOS$  36720-42-0  
1,4,2-Oxathiazolidine

s-BuSH



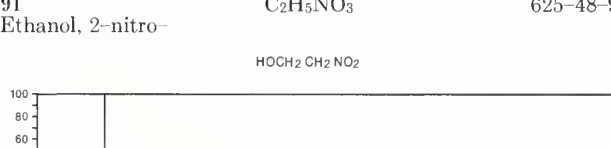
90  $C_4H_{10}S$  1551-21-9  
Propane, 2-(methylthio)-

MeSP*r*-i

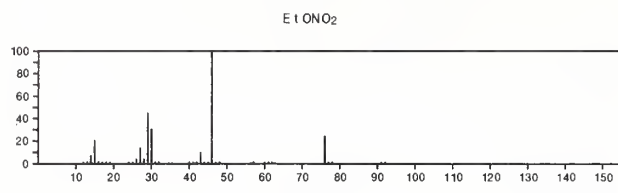


91  $C_2H_5NO_3$  625-48-9  
Ethanol, 2-nitro-

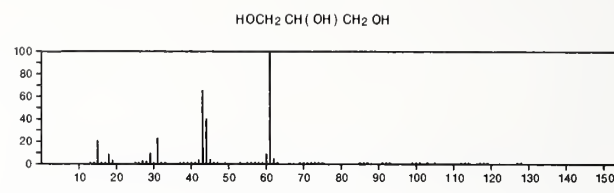
HOCH<sub>2</sub>CH<sub>2</sub>NO<sub>2</sub>



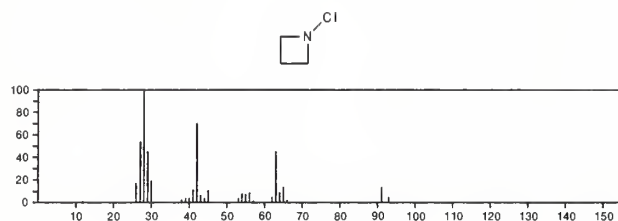
91 Nitric acid, ethyl ester  $C_2H_5NO_3$  625-58-1



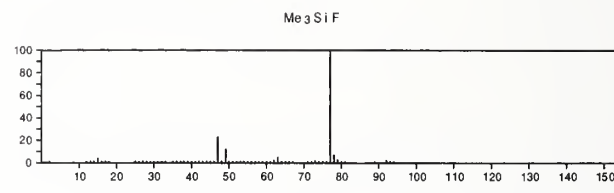
92 1,2,3-Propanetriol  $C_3H_8O_3$  56-81-5



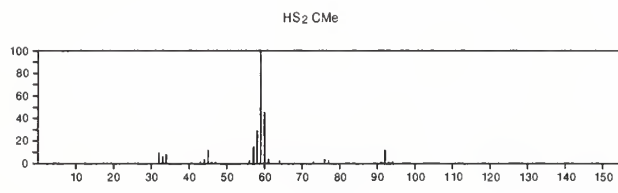
91 Azetidine, 1-chloro-  $C_3H_6ClN$  32115-53-0



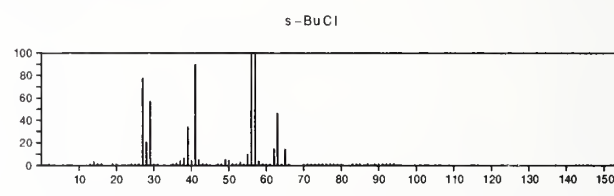
92 Silane, fluorotrimethyl-  $C_3H_9FSi$  420-56-4



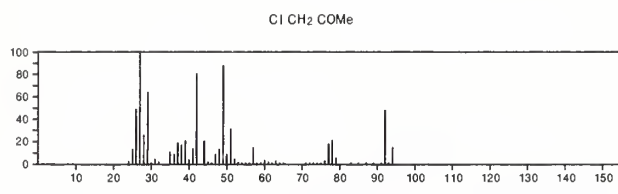
92 Ethane(dithioic) acid  $C_2H_4S_2$  594-03-6



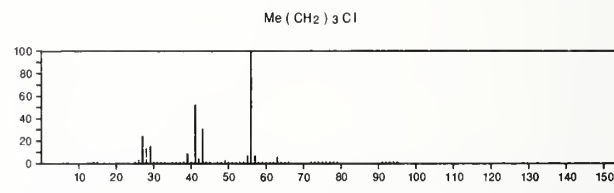
92 Butane, 2-chloro-  $C_4H_9Cl$  78-86-4



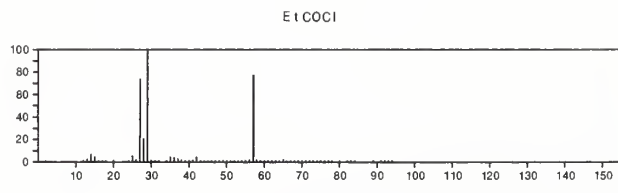
92 2-Propanone, 1-chloro-  $C_3H_5ClO$  78-95-5



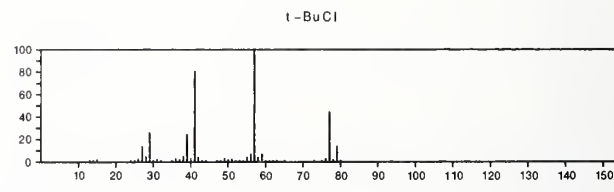
92 Butane, 1-chloro-  $C_4H_9Cl$  109-69-3



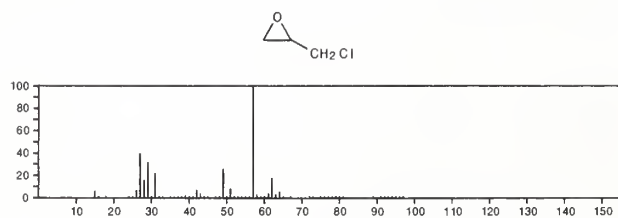
92 Propanoyl chloride  $C_3H_5ClO$  79-03-8



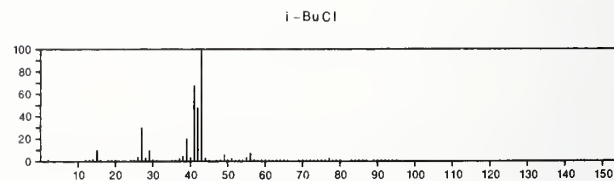
92 Propane, 2-chloro-2-methyl-  $C_4H_9Cl$  507-20-0



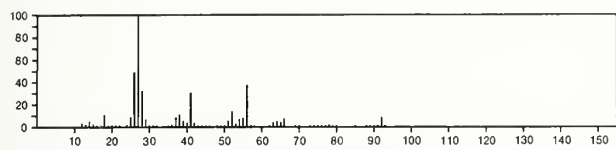
92 Oxirane, (chloromethyl)-  $C_3H_5ClO$  106-89-8



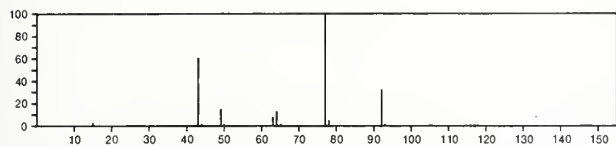
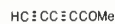
92 Propane, 1-chloro-2-methyl-  $C_4H_9Cl$  513-36-0



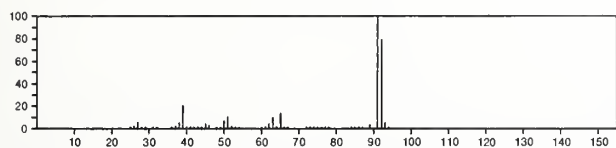
92  $C_5H_4N_2$  7717-24-0  
2-Pentenedinitrile



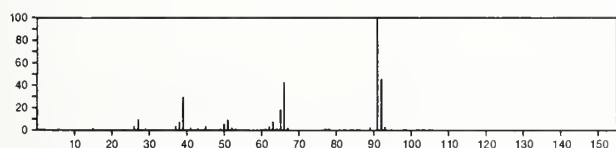
92  $C_6H_4O$  31097-80-0  
3,5-Hexadiyn-2-one



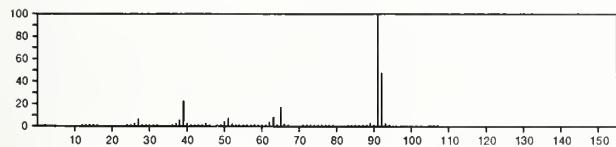
92  $C_7H_8$  108-88-3  
Benzene, methyl-



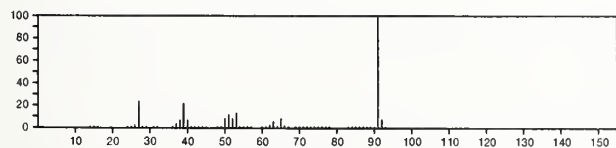
92  $C_7H_8$  121-46-0  
Bicyclo[2.2.1]hepta-2,5-diene



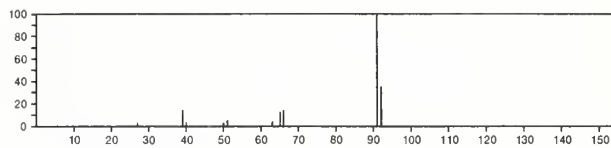
92  $C_7H_8$  544-25-2  
1,3,5-Cycloheptatriene



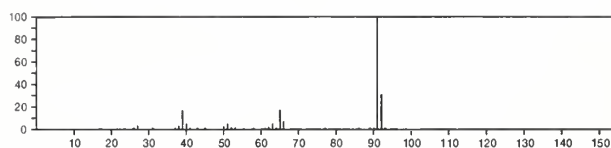
92  $C_7H_8$  2396-63-6  
1,6-Heptadiyne



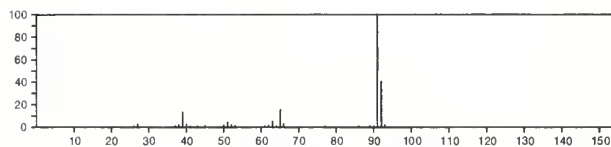
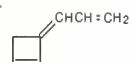
92  $C_7H_8$  2422-86-8  
Bicyclo[3.2.0]hepta-2,6-diene



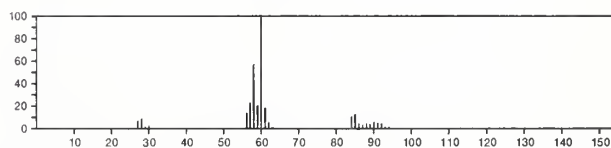
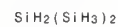
92  $C_7H_8$  22635-78-5  
Spiro[3.3]hepta-1,5-diene



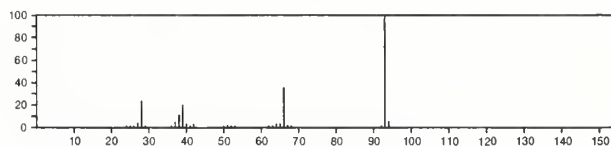
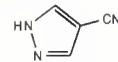
92  $C_7H_8$  52097-85-5  
Cyclobutene, 2-propenylidene-



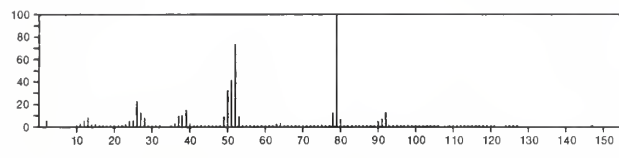
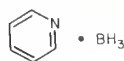
92  $H_8Si_3$  7783-26-8  
Trisilane



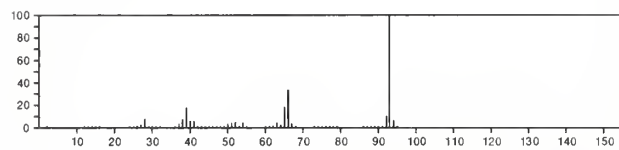
93  $C_4H_3N_3$  31108-57-3  
1H-Pyrazole-4-carbonitrile



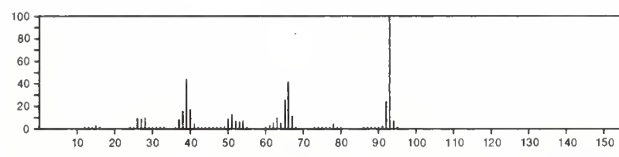
93  $C_5H_5N \cdot BH_3$  110-51-0  
Pyridine, compd. with borane (1:1)



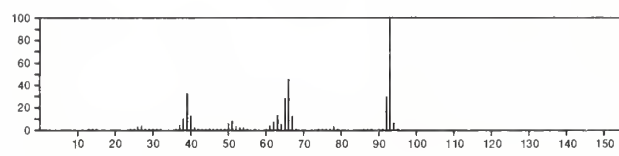
93  $C_6H_7N$  62-53-3  
Benzenamine



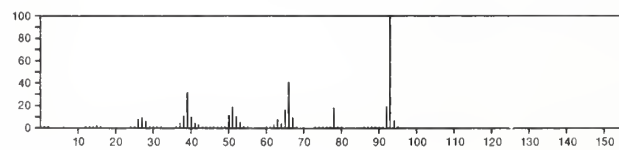
93  $C_6H_7N$  108-89-4  
Pyridine, 4-methyl-



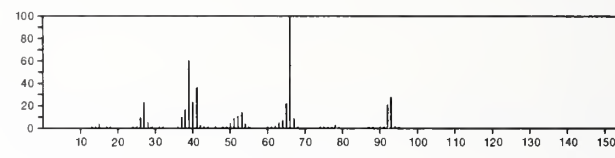
93  $C_6H_7N$  108-99-6  
Pyridine, 3-methyl-



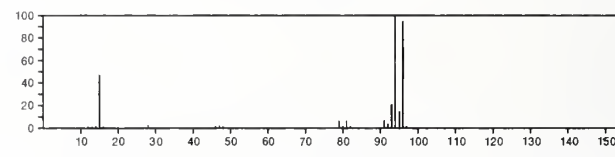
93  $C_6H_7N$  109-06-8  
Pyridine, 2-methyl-



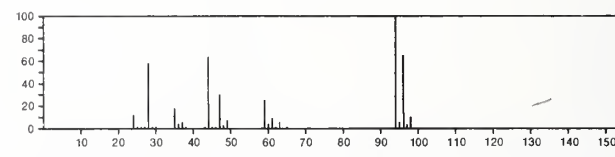
93  $C_6H_7N$  28769-50-8  
4-Pentenitrile, 2-methylene-



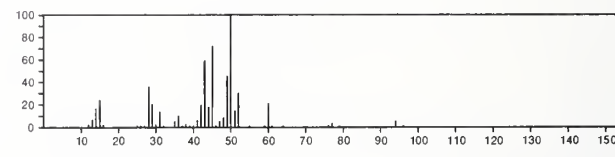
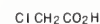
94  $CH_3Br$  74-83-9  
Methane, bromo-



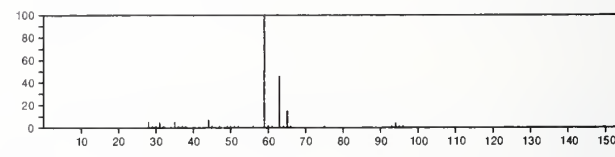
94  $C_2Cl_2$  7572-29-4  
Ethyne, dichloro-



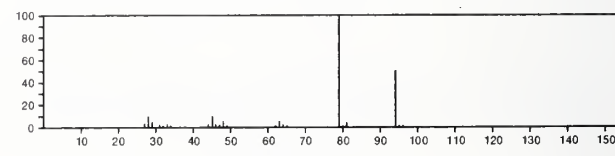
94  $C_2H_3ClO_2$  79-11-8  
Acetic acid, chloro-



94  $C_2H_3ClO_2$  79-22-1  
Carbonochloridic acid, methyl ester



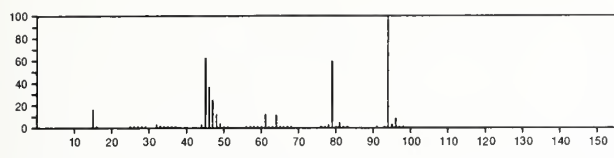
94  $C_2H_6O_2S$  67-71-0  
Methane, sulfonylbis-



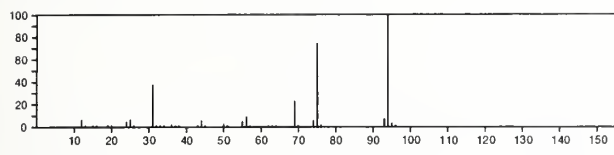
94  
Disulfide, dimethyl $C_2H_6S_2$ 

624-92-0

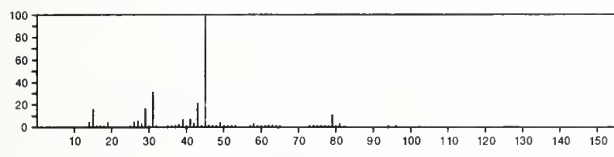
MeSSMe

94  
1-Propyne, 3,3,3-trifluoro- $C_3HF_3$ 

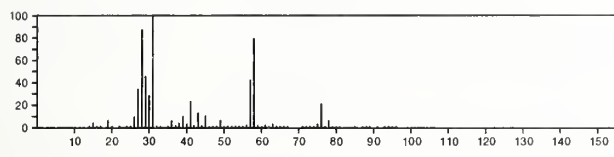
661-54-1

 $F_3CC\equiv CH$ 94  
2-Propanol, 1-chloro- $C_3H_7ClO$ 

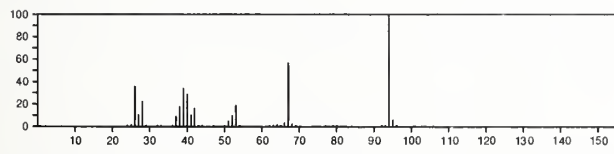
127-00-4

 $ClCH_2CH(OH)Me$ 94  
1-Propanol, 3-chloro- $C_3H_7ClO$ 

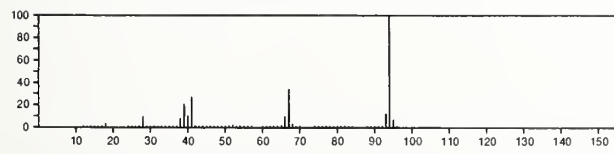
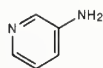
627-30-5

 $Cl(CH_2)_3OH$ 94  
Pyrazine, methyl- $C_5H_6N_2$ 

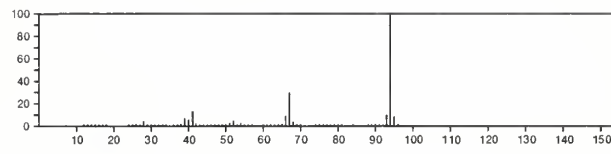
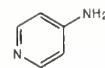
109-08-0

94  
3-Pyridinamine $C_5H_6N_2$ 

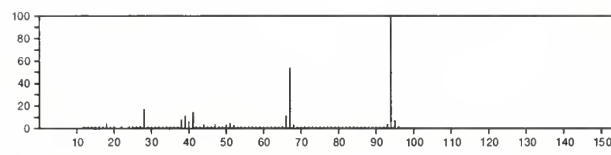
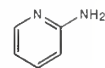
462-08-8

94  
4-Pyridinamine $C_5H_6N_2$ 

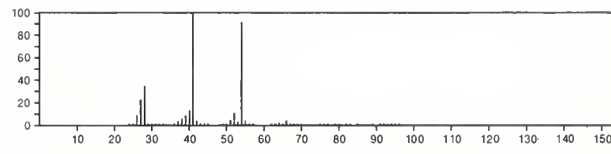
504-24-5

94  
2-Pyridinamine $C_5H_6N_2$ 

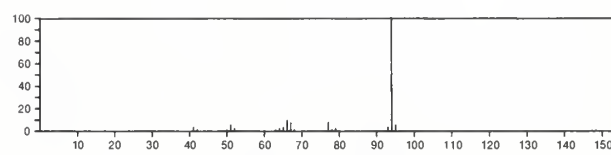
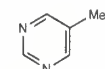
504-29-0

94  
Pentanedinitrile $C_5H_6N_2$ 

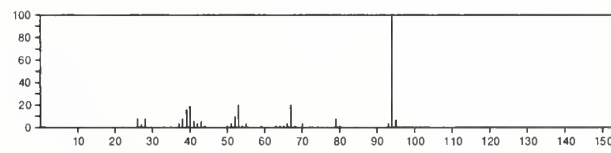
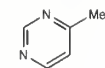
544-13-8

 $NC(CH_2)_3CN$ 94  
Pyrimidine, 5-methyl- $C_5H_6N_2$ 

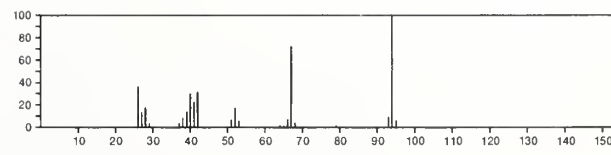
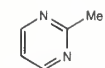
2036-41-1

94  
Pyrimidine, 4-methyl- $C_5H_6N_2$ 

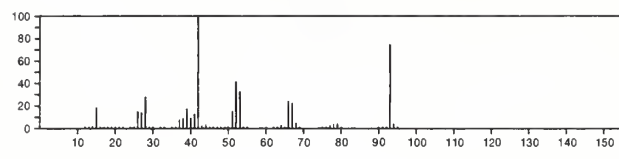
3438-46-8

94  
Pyrimidine, 2-methyl- $C_5H_6N_2$ 

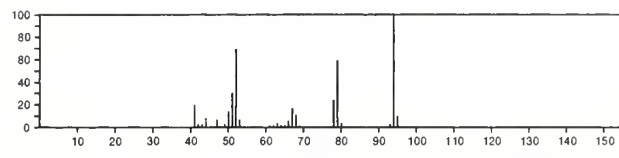
5053-43-0



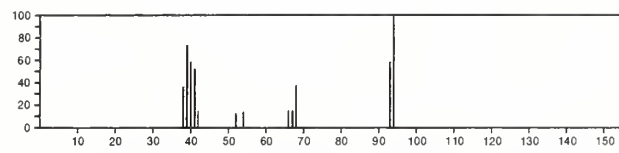
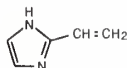
94  $C_5H_6N_2$  7321-55-3  
Propanedinitrile, dimethyl-



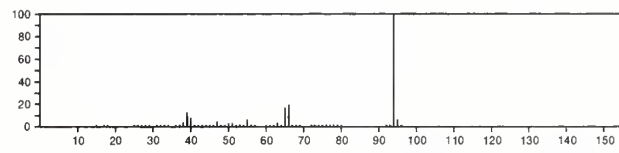
94  $C_5H_6N_2$  25275-41-6  
Pyridinium, 1-amino-, hydroxide, inner salt



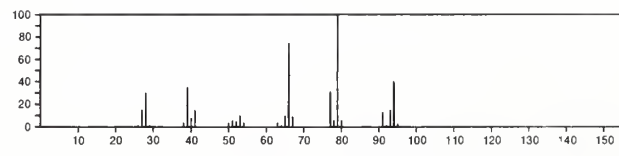
94  $C_5H_6N_2$  43129-93-7  
1H-Imidazole, 2-ethenyl-



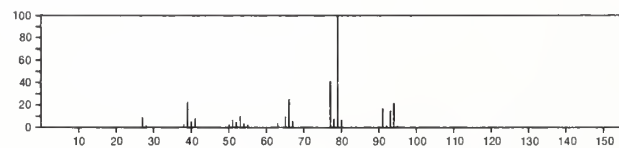
94  $C_6H_6O$  108-95-2  
Phenol



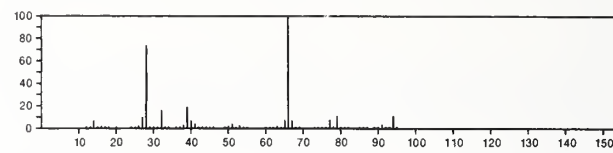
94  $C_7H_{10}$  279-19-6  
Tricyclo[2.2.1.0^{2,6}]heptane



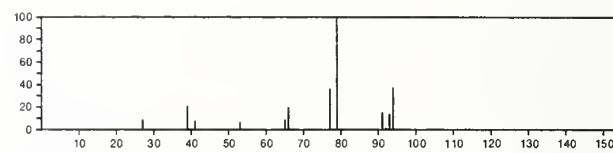
94  $C_7H_{10}$  287-13-8  
Tricyclo[4.1.0.0^{2,7}]heptane



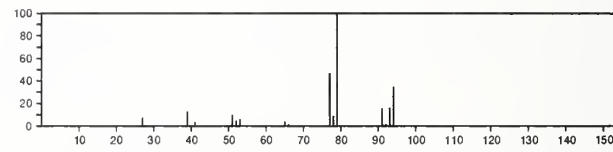
94  $C_7H_{10}$  498-66-8  
Bicyclo[2.2.1]hept-2-ene



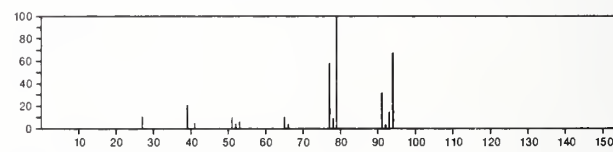
94  $C_7H_{10}$  4054-38-0  
1,3-Cycloheptadiene



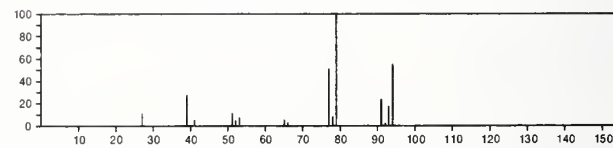
94  $C_7H_{10}$  4125-18-2  
1,3-Cyclopentadiene, 5,5-dimethyl-



94  $C_7H_{10}$  4313-57-9  
1,4-Cyclohexadiene, 1-methyl-



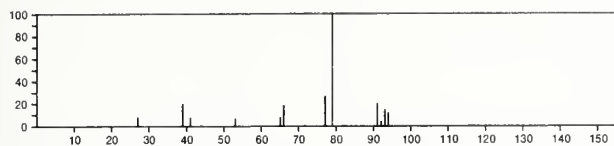
94  $C_7H_{10}$  4784-86-5  
1,3-Cyclopentadiene, 1,2-dimethyl-



94  
Bicyclo[3.2.0]hept-6-ene

 $C_7H_{10}$ 

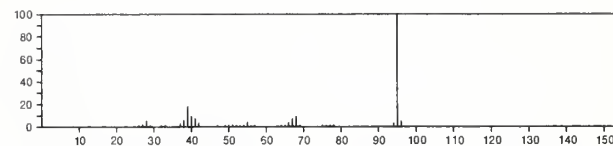
4927-03-1



95  
3-Pyridinol

 $C_5H_5NO$ 

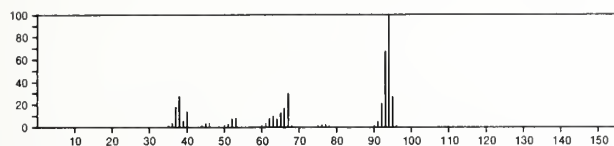
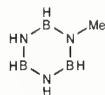
109-00-2



95  
Borazine, 1-methyl-

 $CH_8B_3N_3$ 

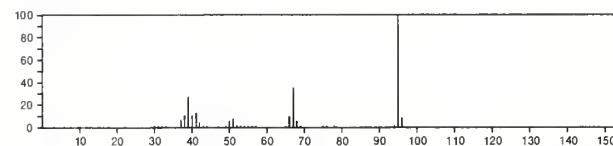
21127-94-6



95  
2(1H)-Pyridinone

 $C_5H_5NO$ 

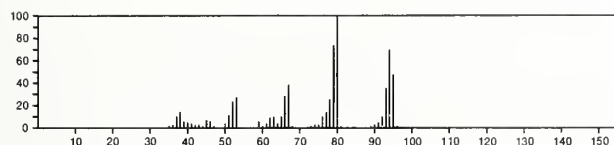
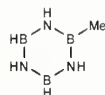
142-08-5



95  
Borazine, 2-methyl-

 $CH_8B_3N_3$ 

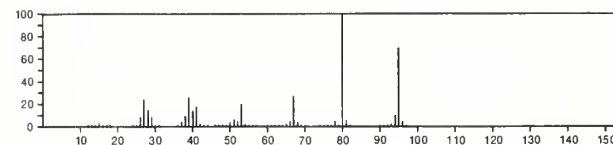
21127-95-7



95  
1H-Pyrrole, 1-ethyl-

 $C_6H_9N$ 

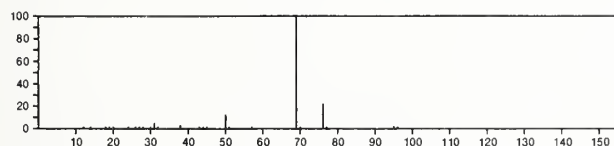
617-92-5



95  
Acetonitrile, trifluoro-

 $C_2F_3N$ 

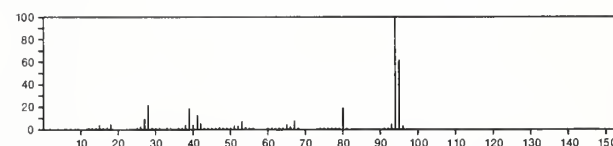
353-85-5

 $F_3CCN$ 

95  
1H-Pyrrole, 2,4-dimethyl-

 $C_6H_9N$ 

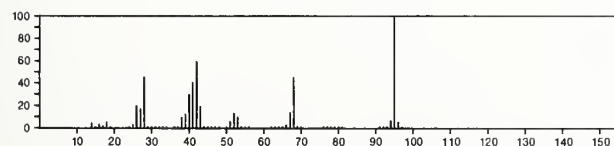
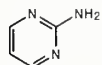
625-82-1



95  
2-Pyrimidinamine

 $C_4H_5N_3$ 

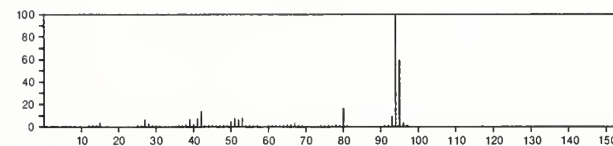
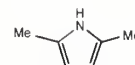
109-12-6



95  
1H-Pyrrole, 2,5-dimethyl-

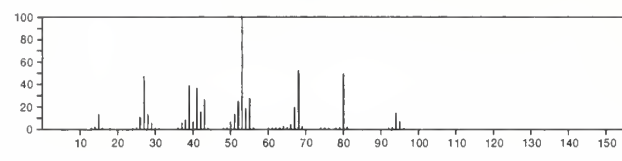
 $C_6H_9N$ 

625-84-3

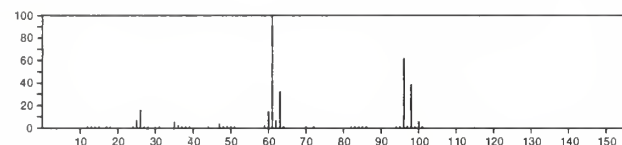




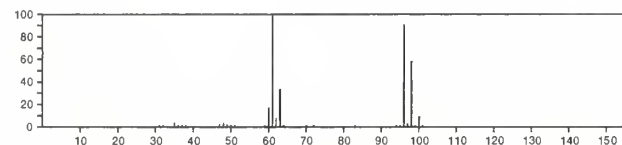
95  $C_6H_9N$  2813-69-6  
Butanenitrile, 3-methyl-2-methylene-



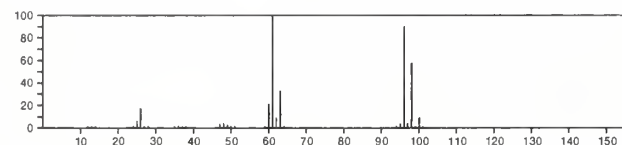
96  $C_2H_2Cl_2$  75-35-4  
Ethene, 1,1-dichloro-



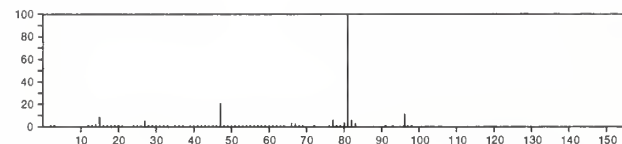
96  $C_2H_2Cl_2$  156-59-2  
Ethene, 1,2-dichloro-, (Z)-



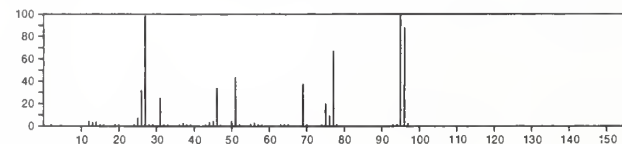
96  $C_2H_2Cl_2$  156-60-5  
Ethene, 1,2-dichloro-, (E)-



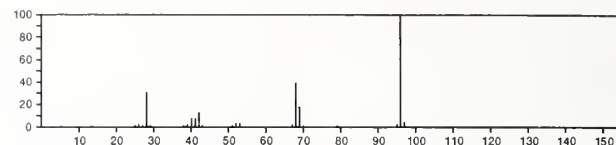
96  $C_2H_6F_2Si$  353-66-2  
Silane, difluorodimethyl-



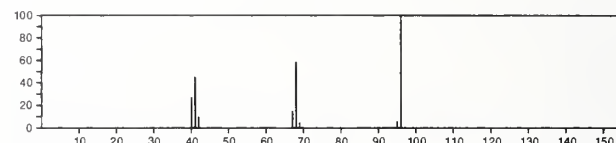
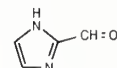
96  $C_3H_3F_3$  677-21-4  
1-Propene, 3,3,3-trifluoro-



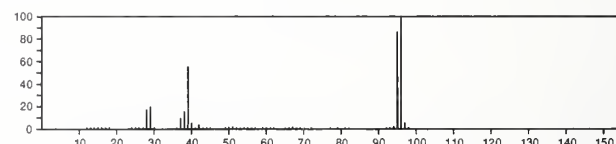
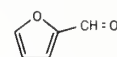
96  $C_4H_4N_2O$  4562-27-0  
4(1H)-Pyrimidinone



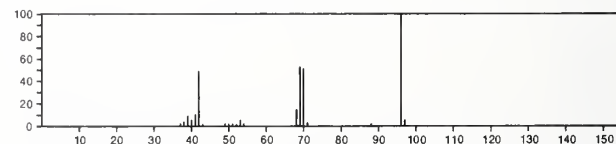
96  $C_4H_4N_2O$  10111-08-7  
1H-Imidazole-2-carboxaldehyde



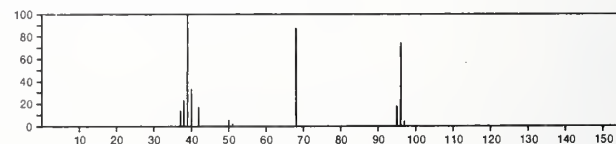
96  $C_5H_4O_2$  98-01-1  
2-Furancarboxaldehyde



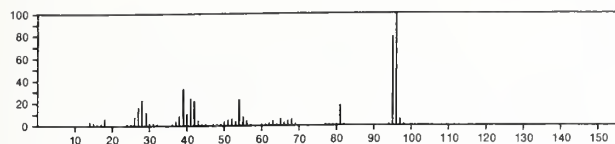
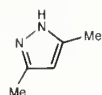
96  $C_5H_4O_2$  108-97-4  
4H-Pyran-4-one



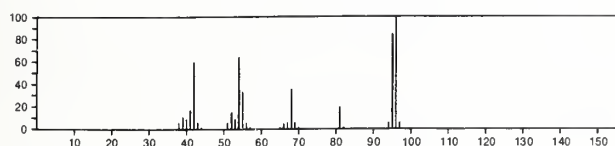
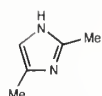
96  $C_5H_4O_2$  504-31-4  
2H-Pyran-2-one



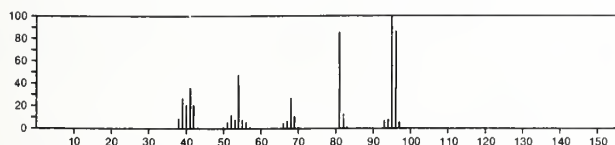
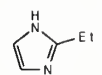
96  $C_5H_8N_2$  67-51-6  
1*H*-Pyrazole, 3,5-dimethyl-



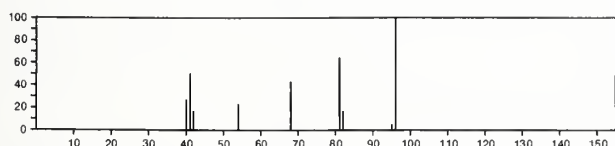
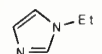
96  $C_5H_8N_2$  930-62-1  
1*H*-Imidazole, 2,4-dimethyl-



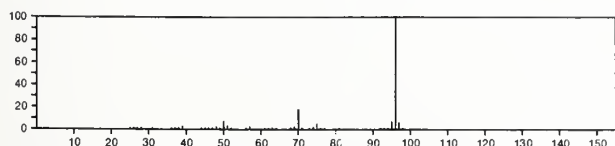
96  $C_5H_8N_2$  1072-62-4  
1*H*-Imidazole, 2-ethyl-



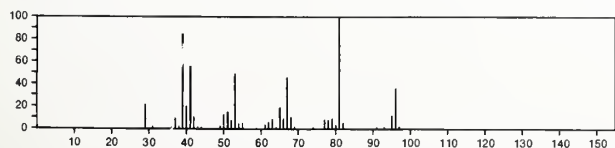
96  $C_5H_8N_2$  7098-07-9  
1*H*-Imidazole, 1-ethyl-



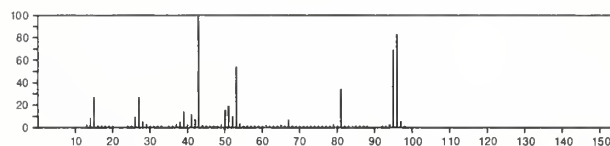
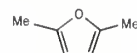
96  $C_6H_5F$  462-06-6  
Benzene, fluoro-



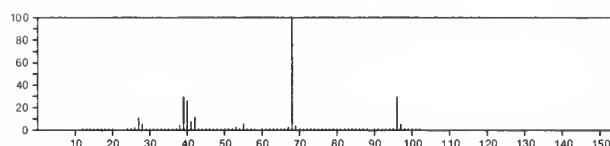
96  $C_6H_8O$  142-83-6  
2,4-Hexadienal



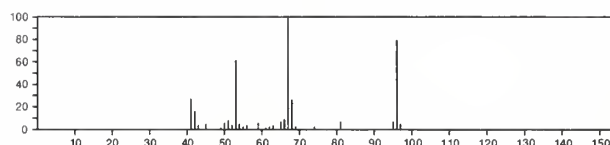
96  $C_6H_8O$  625-86-5  
Furan, 2,5-dimethyl-



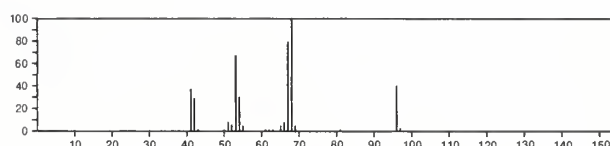
96  $C_6H_8O$  930-68-7  
2-Cyclohexen-1-one



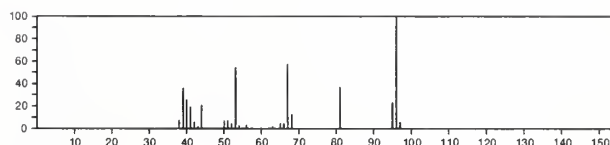
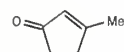
96  $C_6H_8O$  1120-73-6  
2-Cyclopenten-1-one, 2-methyl-



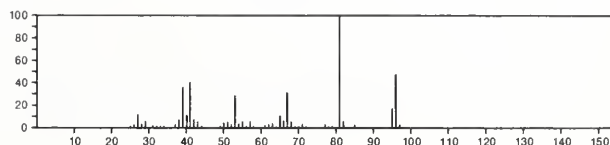
96  $C_6H_8O$  1755-04-0  
Bicyclo[3.1.0]hexan-3-one



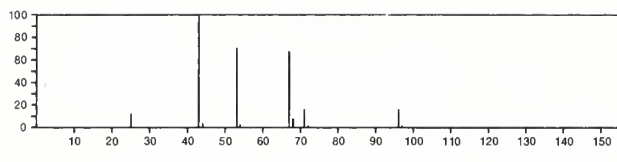
96  $C_6H_8O$  2758-18-1  
2-Cyclopenten-1-one, 3-methyl-



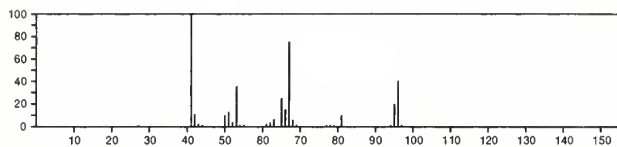
96  $C_6H_8O$  4488-48-6  
2,4-Hexadienal, (E,E)-



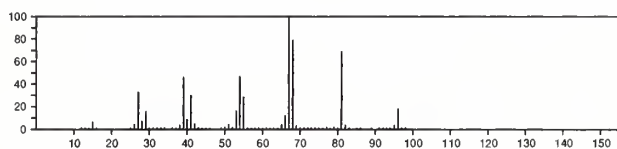
96 C6H8O 13531-82-3  
1-Pentyn-3-one, 4-methyl-



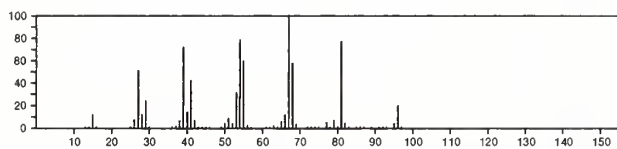
96 C6H8O 20521-42-0  
Crotonaldehyde, 2-vinyl-



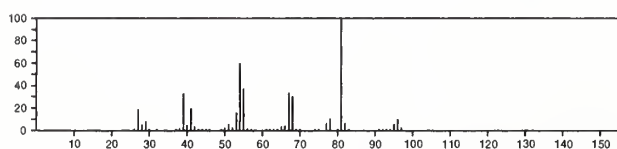
96 C7H12 279-23-2  
Bicyclo[2.2.1]heptane



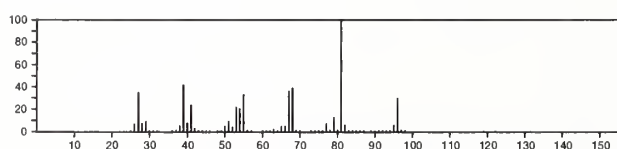
96 C7H12 286-08-8  
Bicyclo[4.1.0]heptane



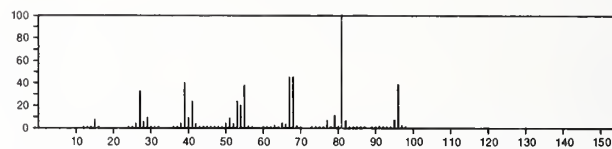
96 C7H12 591-47-9  
Cyclohexene, 4-methyl-



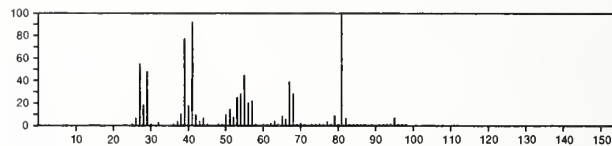
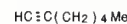
96 C7H12 591-48-0  
Cyclohexene, 3-methyl-



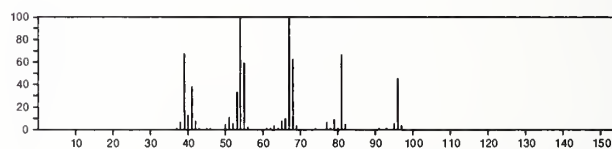
96 C7H12 591-49-1  
Cyclohexene, 1-methyl-



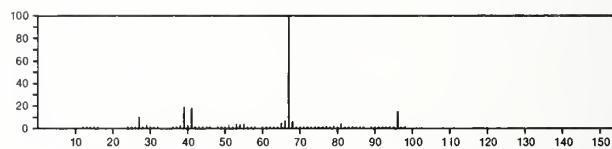
96 C7H12 628-71-7  
1-Heptyne



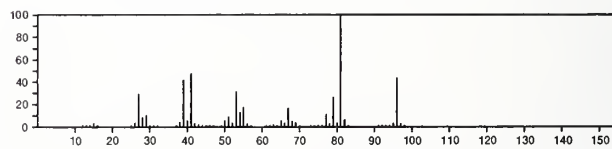
96 C7H12 628-92-2  
Cycloheptene



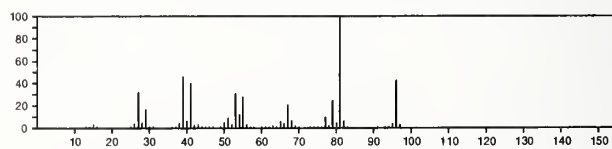
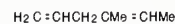
96 C7H12 694-35-9  
Cyclopentene, 3-ethyl-



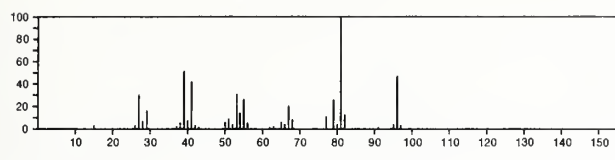
96 C7H12 763-88-2  
1,4-Hexadiene, 5-methyl-



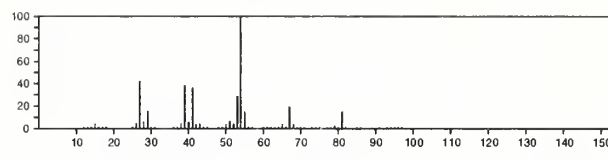
96 C7H12 1116-90-1  
1,4-Hexadiene, 4-methyl-



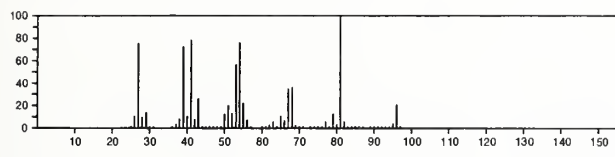
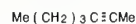
96  $C_7H_{12}$  1119-14-8  
1,4-Hexadiene, 2-methyl-



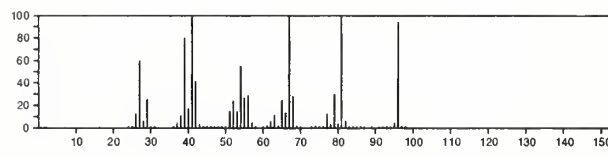
96  $C_7H_{12}$  2384-90-9  
1,2-Heptadiene



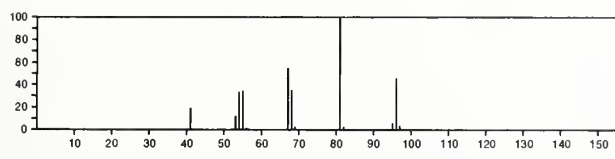
96  $C_7H_{12}$  1119-65-9  
2-Heptyne



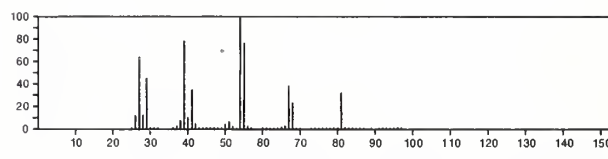
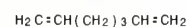
96  $C_7H_{12}$  2586-89-2  
3-Heptyne



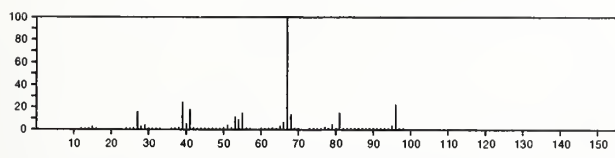
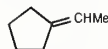
96  $C_7H_{12}$  1192-37-6  
Cyclohexane, methylene-



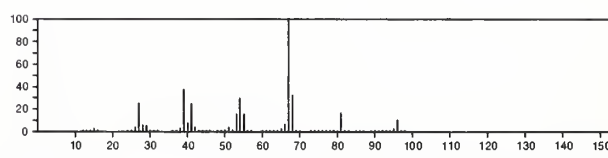
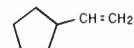
96  $C_7H_{12}$  3070-53-9  
1,6-Heptadiene



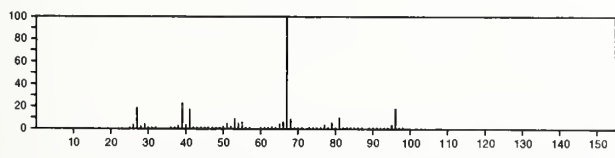
96  $C_7H_{12}$  2146-37-4  
Cyclopentane, ethylidene-



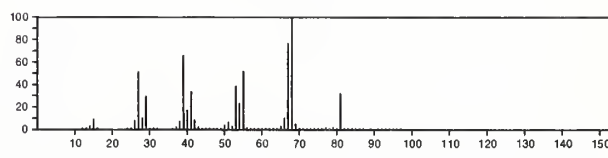
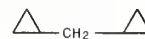
96  $C_7H_{12}$  3742-34-5  
Cyclopentane, ethenyl-



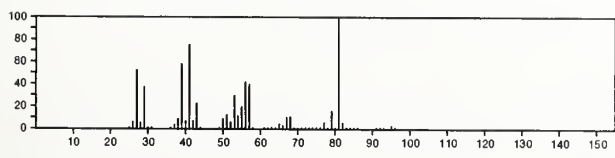
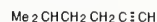
96  $C_7H_{12}$  2146-38-5  
Cyclopentene, 1-ethyl-



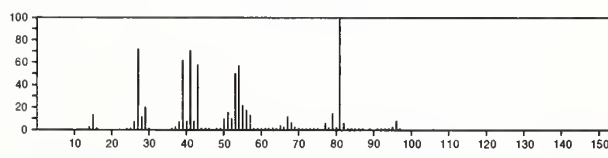
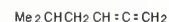
96  $C_7H_{12}$  5685-47-2  
Cyclopropane, 1,1'-methylenebis-



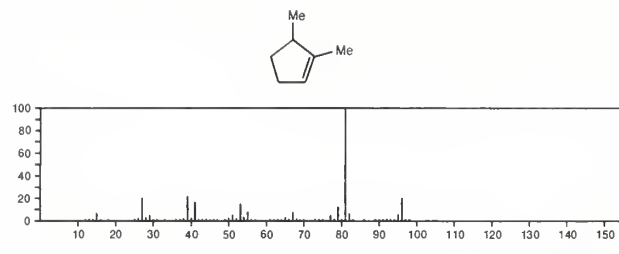
96  $C_7H_{12}$  2203-80-7  
1-Hexyne, 5-methyl-



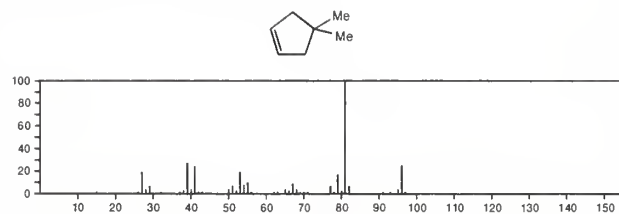
96  $C_7H_{12}$  13865-36-6  
1,2-Hexadiene, 5-methyl-



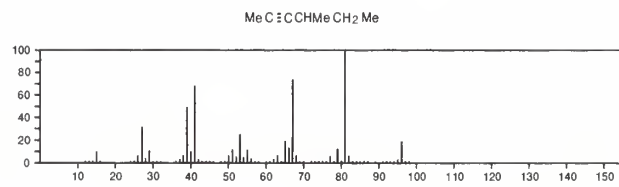
96  $C_7H_{12}$  16491-15-9  
Cyclopentene, 1,5-dimethyl-



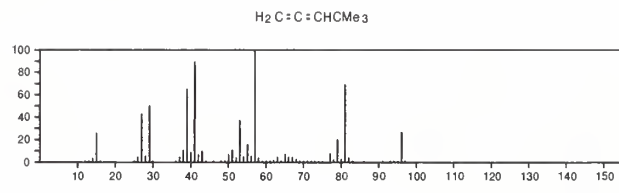
96  $C_7H_{12}$  19037-72-0  
Cyclopentene, 4,4-dimethyl-



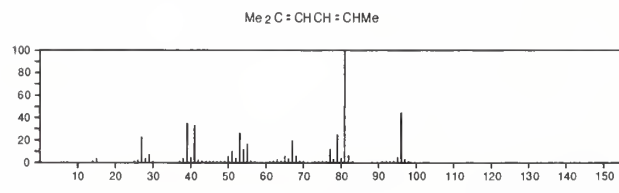
96  $C_7H_{12}$  20198-49-6  
2-Hexyne, 4-methyl-



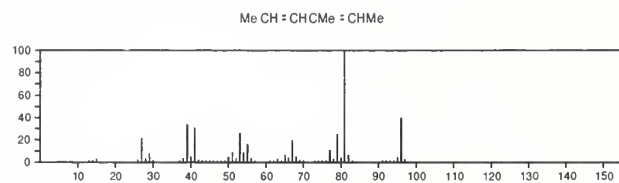
96  $C_7H_{12}$  26981-77-1  
1,2-Pentadiene, 4,4-dimethyl-



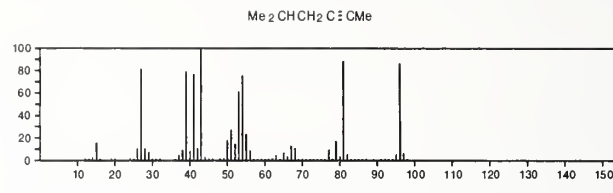
96  $C_7H_{12}$  28823-41-8  
2,4-Hexadiene, 2-methyl-



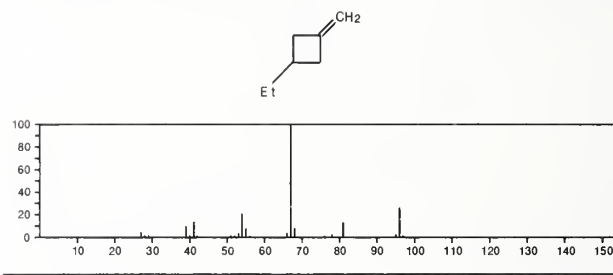
96  $C_7H_{12}$  28823-42-9  
2,4-Hexadiene, 3-methyl-



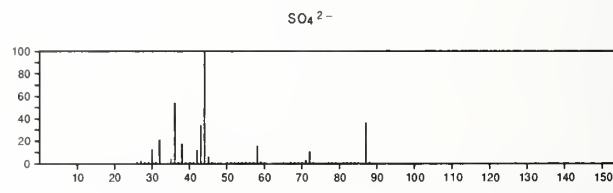
96  $C_7H_{12}$  53566-37-3  
2-Hexyne, 5-methyl-



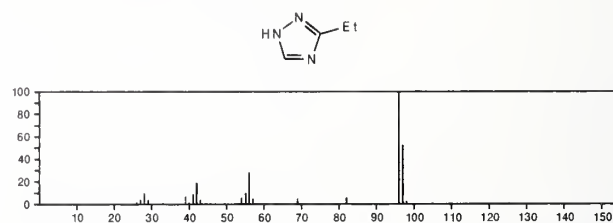
96  $C_7H_{12}$  56335-70-7  
Cyclobutane, 1-ethyl-3-methylene-



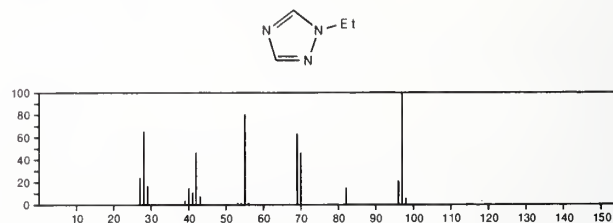
96  $O_4S$  14808-79-8  
Sulfate



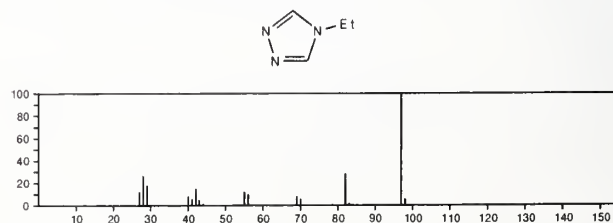
97  $C_4H_7N_3$  7411-16-7  
1H-1,2,4-Triazole, 3-ethyl-



97  $C_4H_7N_3$  16778-70-4  
1H-1,2,4-Triazole, 1-ethyl-

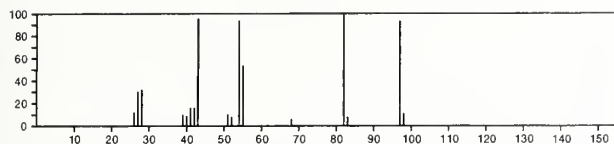
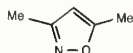


97  $C_4H_7N_3$  43183-55-7  
4H-1,2,4-Triazole, 4-ethyl-



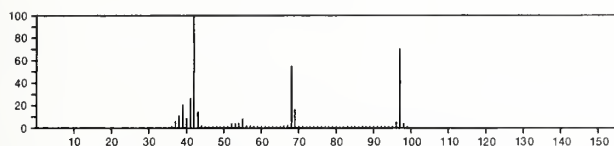
97 C5H7NO  
Isoxazole, 3,5-dimethyl-

300-87-8



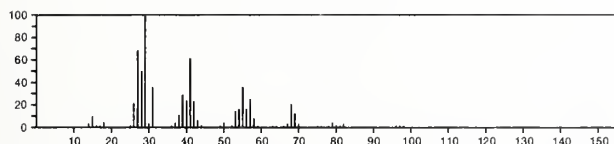
97 C5H7NO  
2H-Pyrrol-2-one, 1,5-dihydro-1-methyl-

13950-21-5



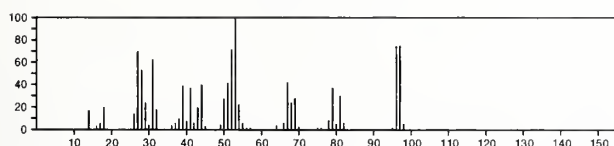
97 C5H7NO  
4-Pentenitrile, 3-hydroxy-

27451-36-1



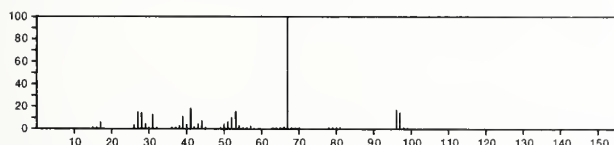
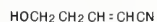
97 C5H7NO  
2-Cyclobutene-1-carboxamide

53778-54-4



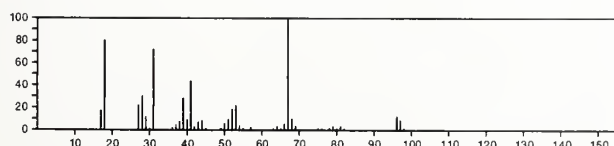
97 C5H7NO  
2-Pentenitrile, 5-hydroxy-, (Z)-

53778-55-5



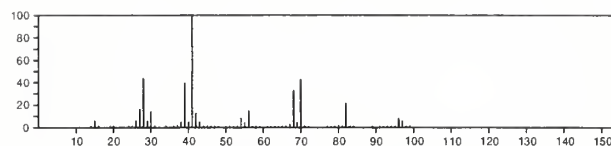
97 C5H7NO  
2-Pentenitrile, 5-hydroxy-, (E)-

53778-56-6



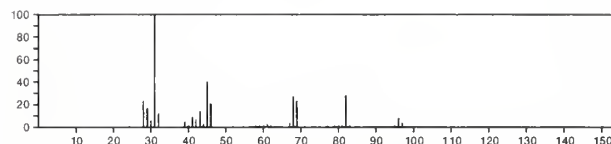
97 C6H11N  
2-Propen-1-amine, N-2-propenyl-

124-02-7



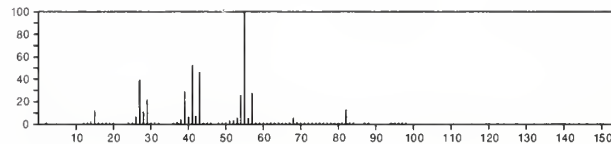
97 C6H11N  
7-Azabicyclo[4.1.0]heptane

286-18-0



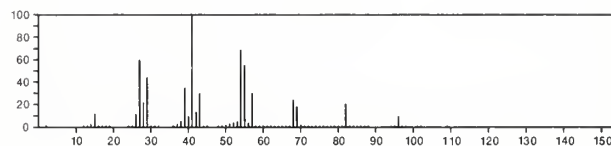
97 C6H11N  
Pentanenitrile, 4-methyl-

542-54-1



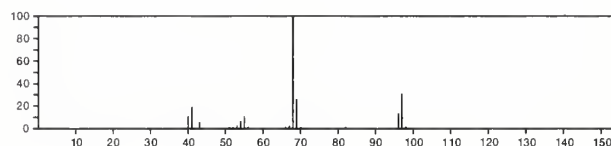
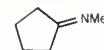
97 C6H11N  
Hexanenitrile

628-73-9



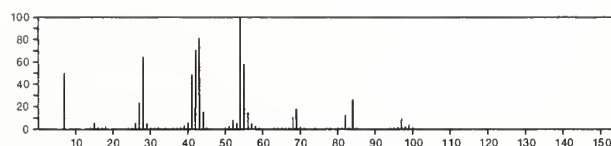
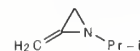
97 C6H11N  
Methylamine, N-cyclopentylidene-

10599-83-4

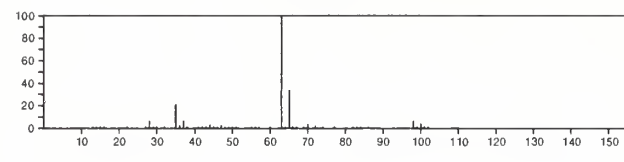


97 C6H11N  
Aziridine, 2-methylene-1-(1-methylethyl)-

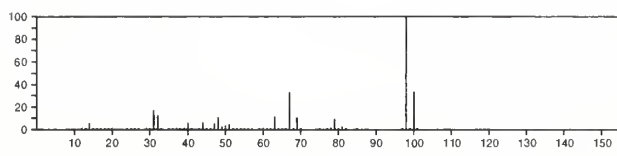
55268-35-4



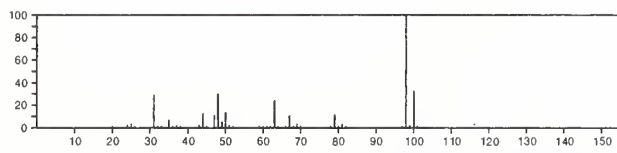
98  $\text{CCl}_2\text{O}$  75-44-5  
Carbonic dichloride



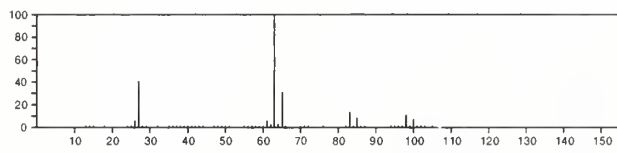
98  $\text{C}_2\text{HClF}_2$  359-04-6  
Ethene, 1-chloro-1,2-difluoro-



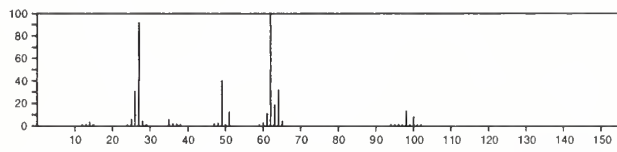
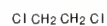
98  $\text{C}_2\text{HClF}_2$  359-10-4  
Ethene, 2-chloro-1,1-difluoro-



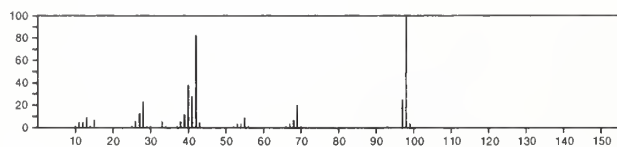
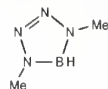
98  $\text{C}_2\text{H}_4\text{Cl}_2$  75-34-3  
Ethane, 1,1-dichloro-



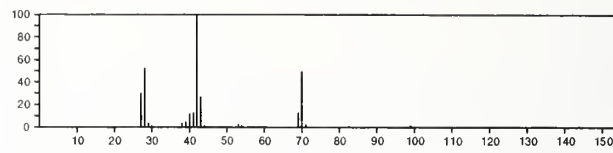
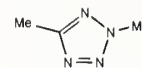
98  $\text{C}_2\text{H}_4\text{Cl}_2$  107-06-2  
Ethane, 1,2-dichloro-



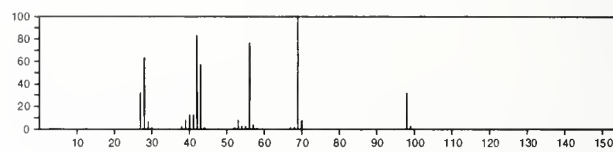
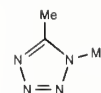
98  $\text{C}_2\text{H}_7\text{BN}_4$  6982-51-0  
1H-Tetrazaborole, 4,5-dihydro-1,4-dimethyl-



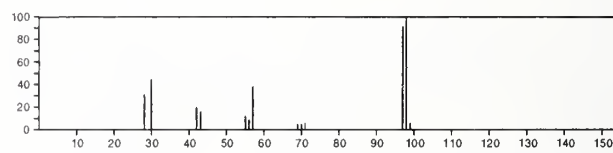
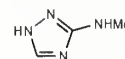
98  $\text{C}_3\text{H}_6\text{N}_4$  4135-93-7  
2H-Tetrazole, 2,5-dimethyl-



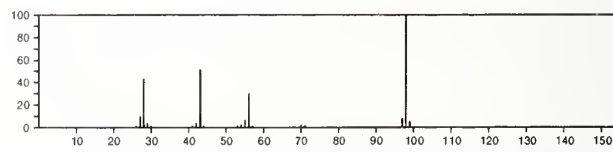
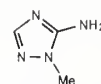
98  $\text{C}_3\text{H}_6\text{N}_4$  5144-11-6  
1H-Tetrazole, 1,5-dimethyl-



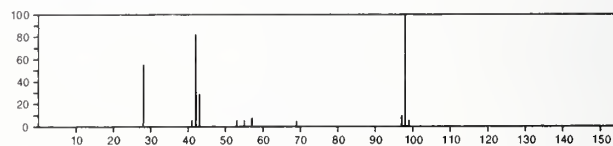
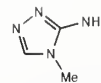
98  $\text{C}_3\text{H}_6\text{N}_4$  15285-16-2  
1H-1,2,4-Triazol-3-amine, N-methyl-



98  $\text{C}_3\text{H}_6\text{N}_4$  15795-39-8  
1H-1,2,4-Triazol-5-amine, 1-methyl-

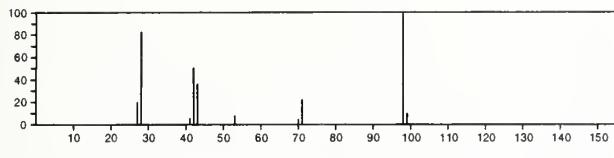
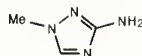


98  $\text{C}_3\text{H}_6\text{N}_4$  16681-76-8  
4H-1,2,4-Triazol-3-amine, 4-methyl-

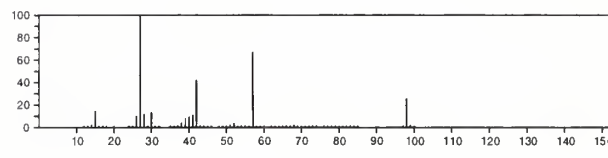
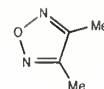




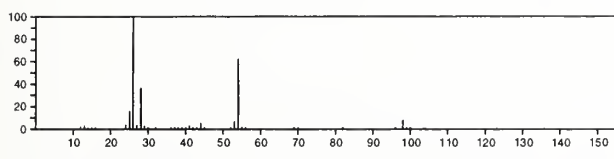
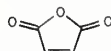
98  $C_3H_6N_4$  49607-51-4  
1*H*-1,2,4-Triazol-3-amine, 1-methyl-



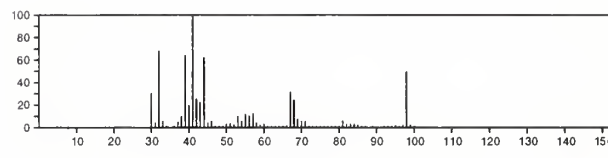
98  $C_4H_6N_2O$  4975-21-7  
Furazan, dimethyl-



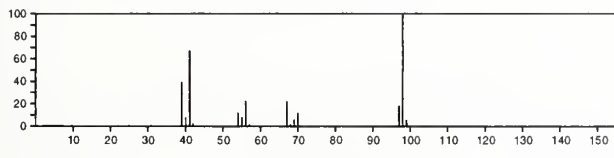
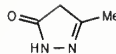
98  $C_4H_2O_3$  108-31-6  
2,5-Furandione



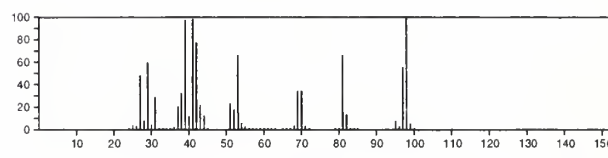
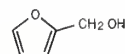
98  $C_4H_6N_2O$  10552-94-0  
1*H*-Pyrrole, 2,5-dihydro-1-nitroso-



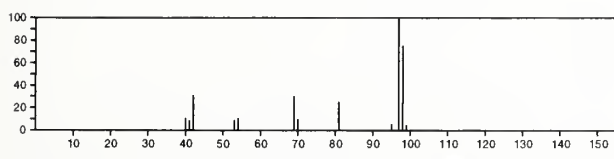
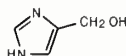
98  $C_4H_6N_2O$  108-26-9  
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-



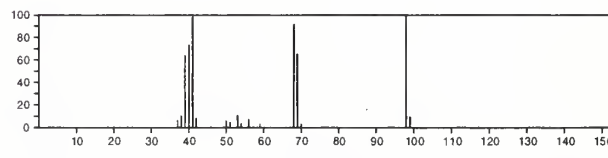
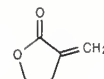
98  $C_5H_6O_2$  98-00-0  
2-Furanmethanol



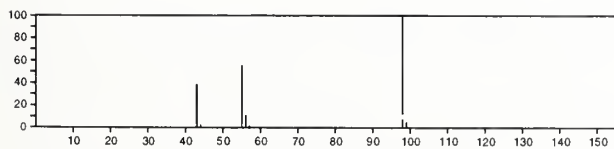
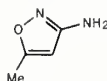
98  $C_4H_6N_2O$  822-55-9  
1*H*-Imidazole-4-methanol



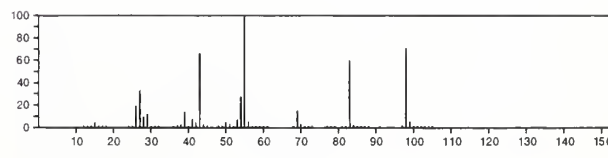
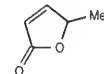
98  $C_5H_6O_2$  547-65-9  
2(3*H*)-Furanone, dihydro-3-methylene-



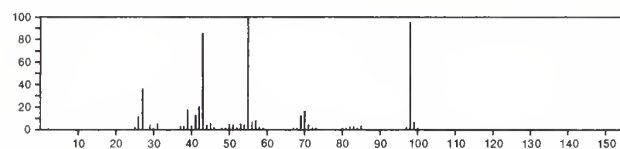
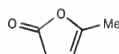
98  $C_4H_6N_2O$  1072-67-9  
3-Isoxazolamine, 5-methyl-



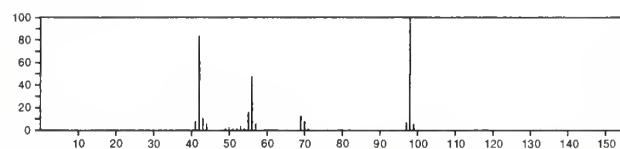
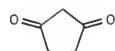
98  $C_5H_6O_2$  591-11-7  
2(5*H*)-Furanone, 5-methyl-



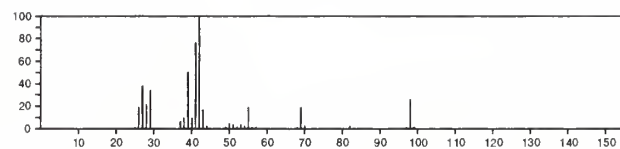
98 C5H6O2 591-12-8  
2(3*H*)-Furanone, 5-methyl-



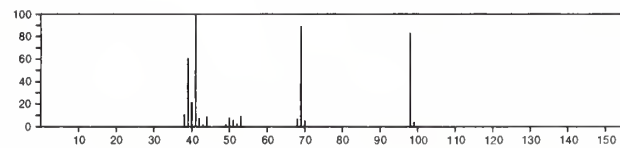
98 C5H6O2 3859-41-4  
1,3-Cyclopentanedione



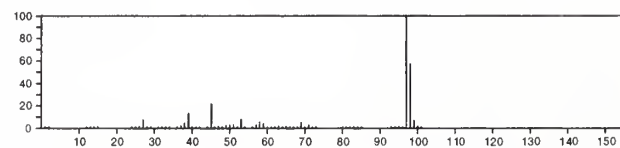
98 C5H6O2 6705-52-8  
6-Oxabicyclo[3.1.0]hexan-2-one



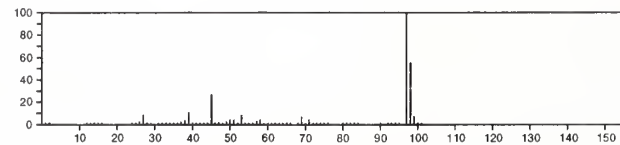
98 C5H6O2 22122-36-7  
2(5*H*)-Furanone, 3-methyl-



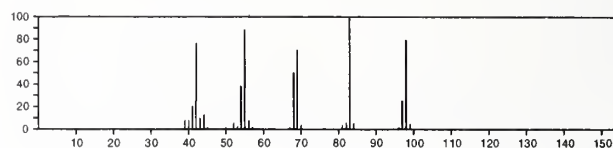
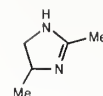
98 C5H6S 554-14-3  
Thiophene, 2-methyl-



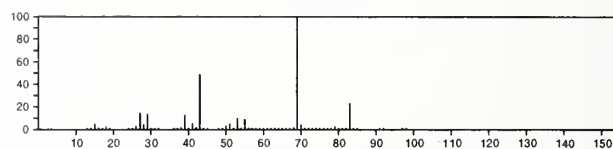
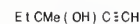
98 C5H6S 616-44-4  
Thiophene, 3-methyl-



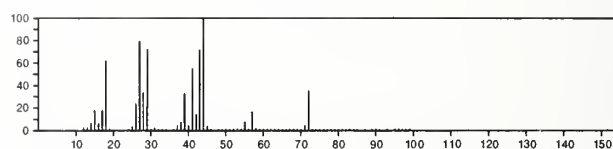
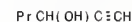
98 C5H10N2 930-61-0  
1*H*-Imidazole, 4,5-dihydro-2,4-dimethyl-



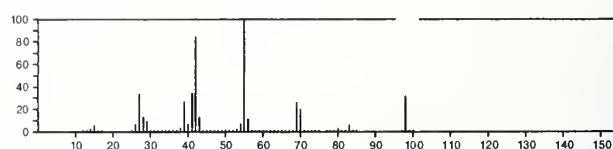
98 C6H10O 77-75-8  
1-Pentyn-3-ol, 3-methyl-



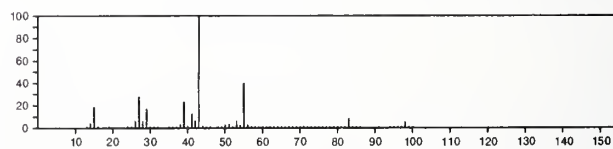
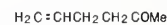
98 C6H10O 105-31-7  
1-Hexyn-3-ol



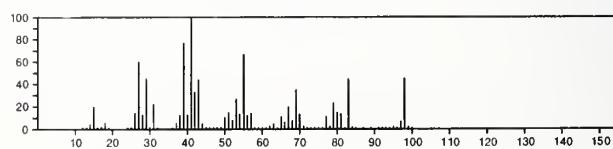
98 C6H10O 108-94-1  
Cyclohexanone



98 C6H10O 109-49-9  
5-Hexen-2-one

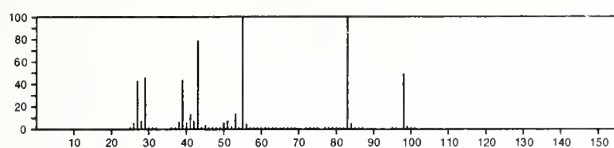


98 C6H10O 111-28-4  
2,4-Hexadien-1-ol

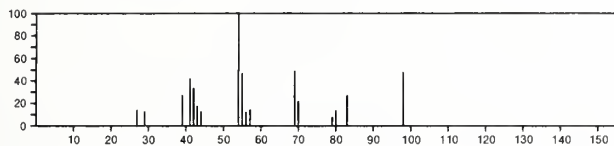


98  $C_6H_{10}O$  141-79-7  
3-Penten-2-one, 4-methyl-

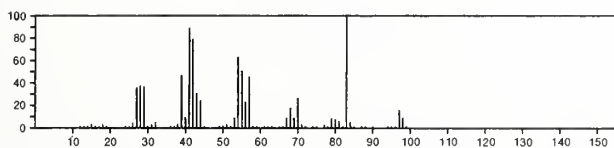
Me COCH = CMe<sub>2</sub>



98  $C_6H_{10}O$  279-49-2  
7-Oxabicyclo[2.2.1]heptane

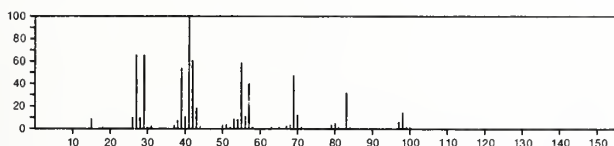


98  $C_6H_{10}O$  286-20-4  
7-Oxabicyclo[4.1.0]heptane



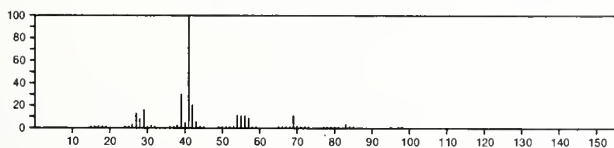
98  $C_6H_{10}O$  505-57-7  
2-Hexenal

OCHCH = CHPr



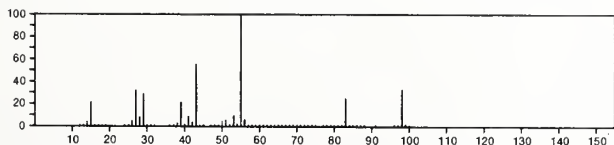
98  $C_6H_{10}O$  557-40-4  
1-Propene, 3,3'-oxybis-

H<sub>2</sub>C = CHCH<sub>2</sub>OCH<sub>2</sub>CH = CH<sub>2</sub>



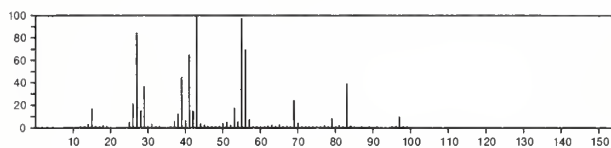
98  $C_6H_{10}O$  565-62-8  
3-Penten-2-one, 3-methyl-

Me COCMe = CHMe



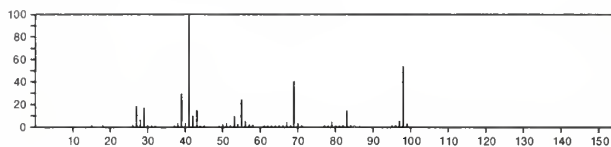
98  $C_6H_{10}O$  565-68-4  
1-Pentyn-3-ol, 4-methyl-

HC ≡ CCH(OH)CHMe<sub>2</sub>



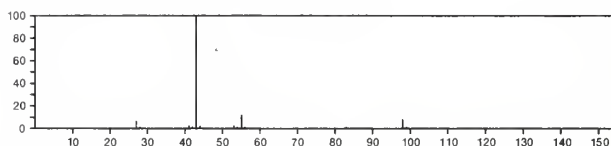
98  $C_6H_{10}O$  623-36-9  
2-Pentalen, 2-methyl-

EtCH = CMeCHO



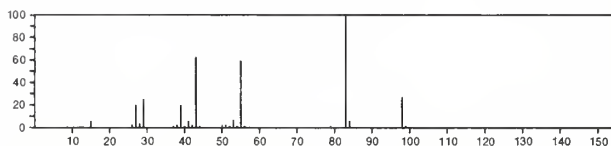
98  $C_6H_{10}O$  758-87-2  
4-Penten-2-one, 3-methyl-

Me COCHMeCH = CH<sub>2</sub>



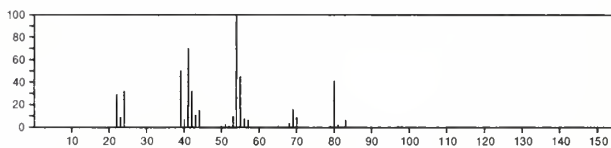
98  $C_6H_{10}O$  763-93-9  
3-Hexen-2-one

Me COCH = CHEt

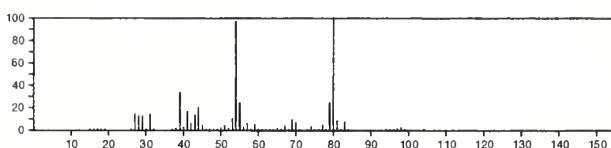


98  $C_6H_{10}O$  764-59-0  
5-Hexenal

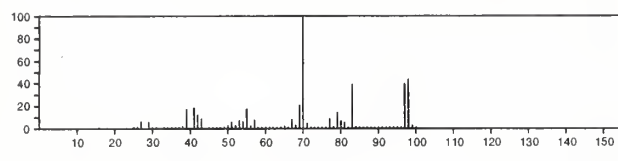
H<sub>2</sub>C = CH(CH<sub>2</sub>)<sub>3</sub>CHO



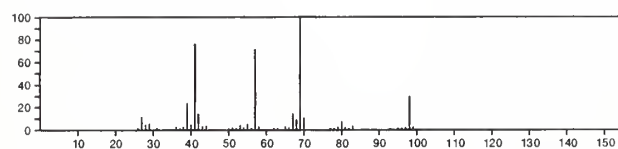
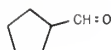
98  $C_6H_{10}O$  822-66-2  
3-Cyclohexen-1-ol



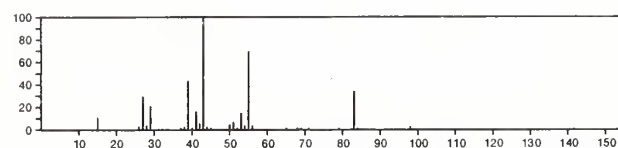
98 C6H10O 822-67-3  
2-Cyclohexen-1-ol



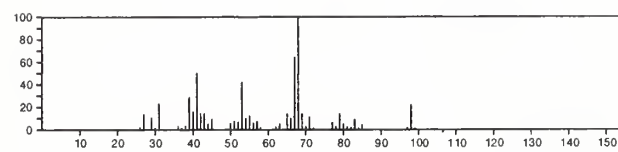
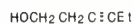
98 C6H10O 872-53-7  
Cyclopentanecarboxaldehyde



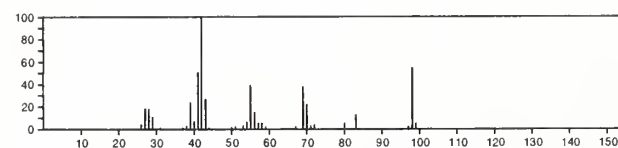
98 C6H10O 930-56-3  
Ethanone, 1-(2-methylcyclopropyl)-



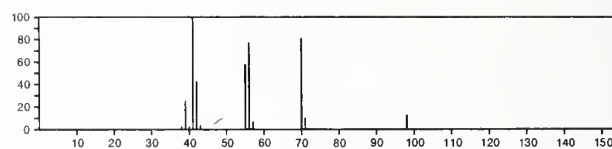
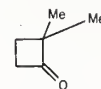
98 C6H10O 1002-28-4  
3-Hexyn-1-ol



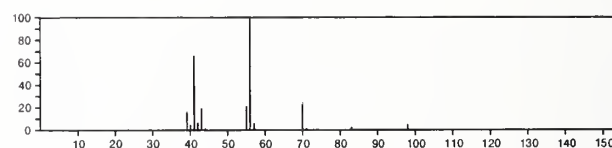
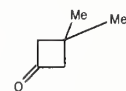
98 C6H10O 1120-72-5  
Cyclopentanone, 2-methyl-



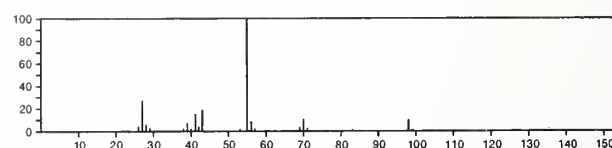
98 C6H10O 1192-14-9  
Cyclobutanone, 2,2-dimethyl-



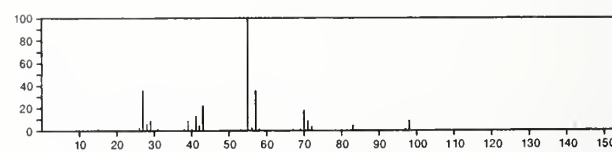
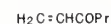
98 C6H10O 1192-33-2  
Cyclobutanone, 3,3-dimethyl-



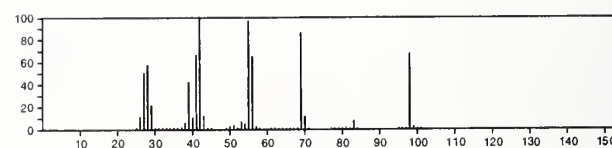
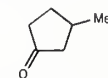
98 C6H10O 1606-47-9  
1-Penten-3-one, 4-methyl-



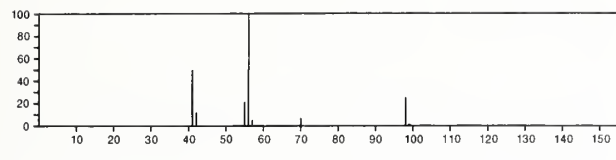
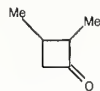
98 C6H10O 1629-60-3  
1-Hexen-3-one



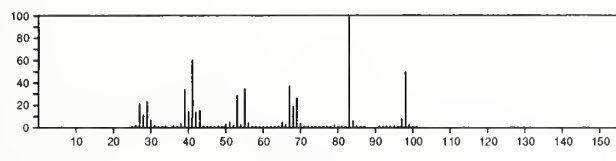
98 C6H10O 1757-42-2  
Cyclopentanone, 3-methyl-



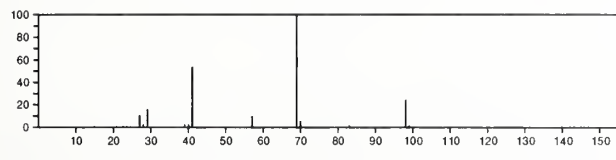
98  $C_6H_{10}O$  1942-42-3  
Cyclobutanone, 2,3-dimethyl-, *trans*-



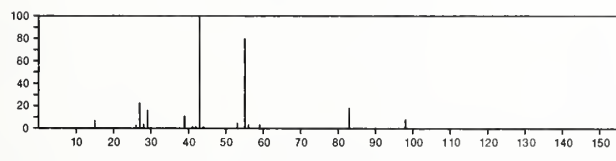
98  $C_6H_{10}O$  2270-61-3  
2*H*-Pyrane, 3,4-dihydro-4-methyl-



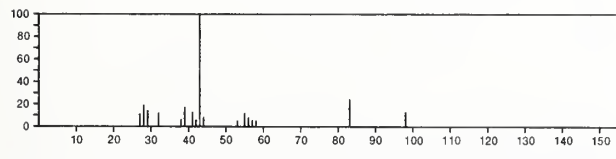
98  $C_6H_{10}O$  2497-21-4  
4-Hexen-3-one



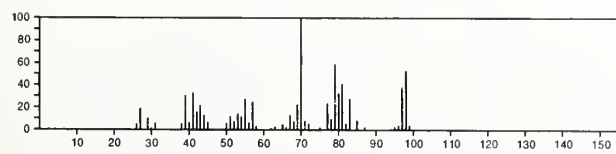
98  $C_6H_{10}O$  3019-25-8  
Ethanone, 1-cyclobutyl-



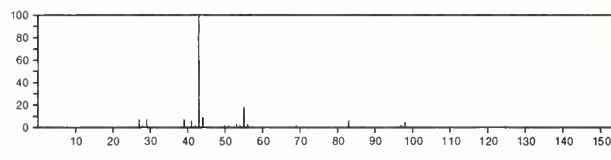
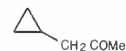
98  $C_6H_{10}O$  3744-02-3  
4-Penten-2-one, 4-methyl-



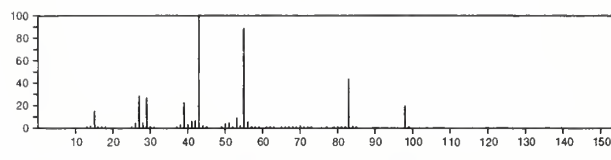
98  $C_6H_{10}O$  4065-81-0  
1-Cyclohexen-1-ol



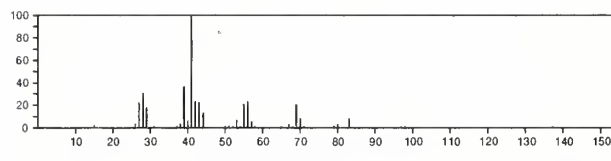
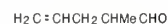
98  $C_6H_{10}O$  4160-75-2  
2-Propanone, 1-cyclopropyl-



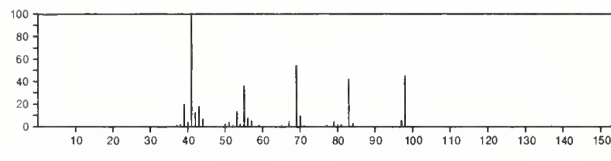
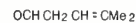
98  $C_6H_{10}O$  4359-77-7  
2-Pentanone, 3-methylene-



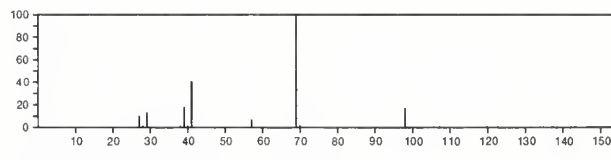
98  $C_6H_{10}O$  5187-71-3  
4-Pentalen, 2-methyl-



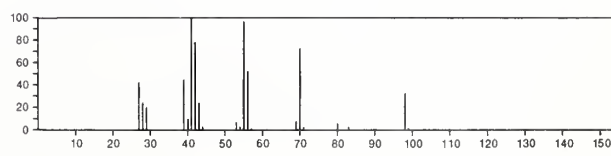
98  $C_6H_{10}O$  5362-50-5  
3-Pentalen, 4-methyl-



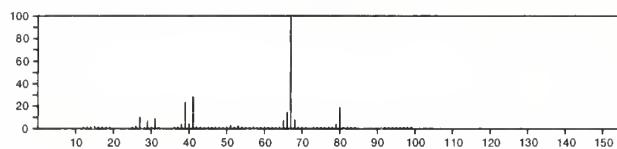
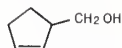
98  $C_6H_{10}O$  6704-19-4  
1-Propanone, 1-cyclopropyl-



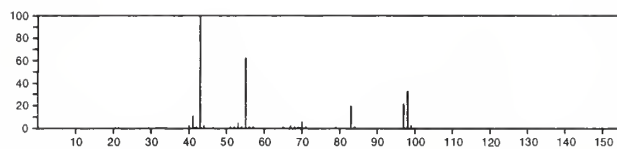
98  $C_6H_{10}O$  10374-14-8  
Cyclobutanone, 2-ethyl-



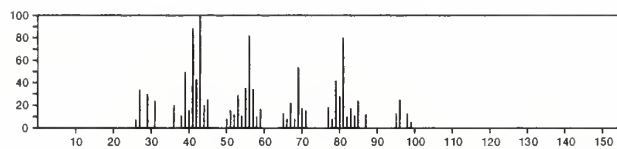
98  $C_6H_{10}O$  13668-59-2  
2-Cyclopentene-1-methanol



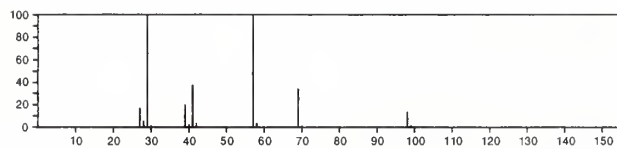
98  $C_6H_{10}O$  16015-11-5  
2H-Pyran, 3,4-dihydro-6-methyl-



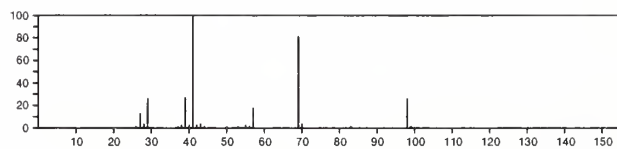
98  $C_6H_{10}O$  17102-64-6  
2,4-Hexadien-1-ol, (E,E)-



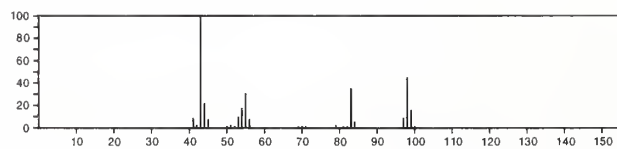
98  $C_6H_{10}O$  24253-30-3  
5-Hexen-3-one



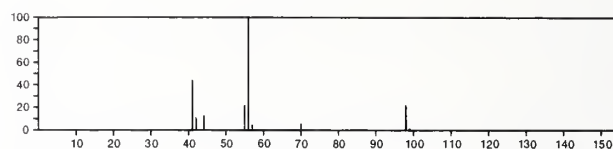
98  $C_6H_{10}O$  25044-01-3  
1-Penten-3-one, 2-methyl-



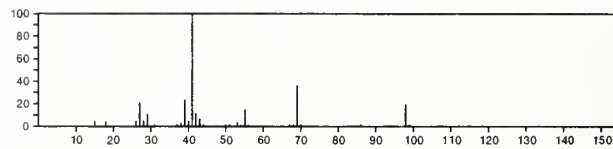
98  $C_6H_{10}O$  25659-22-7  
4-Hexen-2-one



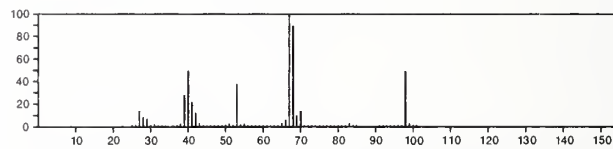
98  $C_6H_{10}O$  28113-36-2  
Cyclobutanone, 2,3-dimethyl-, cis-



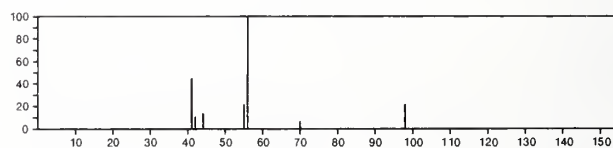
98  $C_6H_{10}O$  29336-29-6  
1-Penten-1-one, 2-methyl-



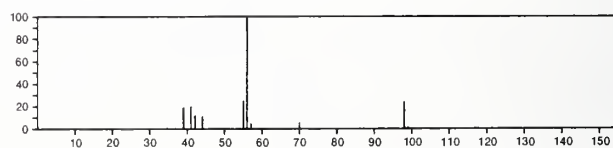
98  $C_6H_{10}O$  36838-71-8  
2H-Pyran, tetrahydro-4-methylene-



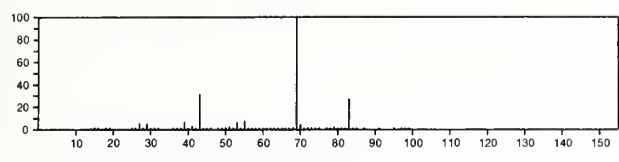
98  $C_6H_{10}O$  38559-13-6  
Cyclobutanone, 2,3-dimethyl-



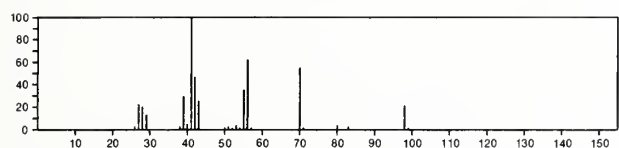
98  $C_6H_{10}O$  43042-67-7  
Cyclobutanone, 2,4-dimethyl-



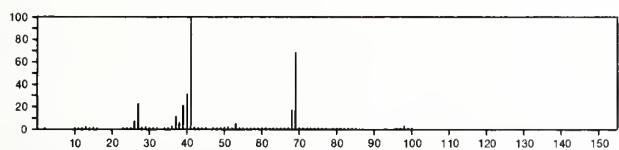
98  $C_6H_{10}O$  53778-57-7  
1-Pentyn-1-ol, 4-methyl-



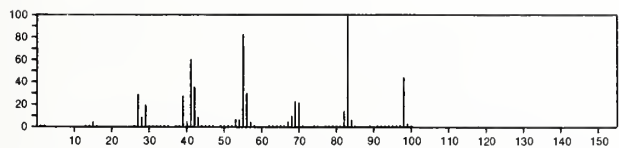
98  $C_6H_{10}O$  56335-73-0  
Cyclobutanone, 3-ethyl-



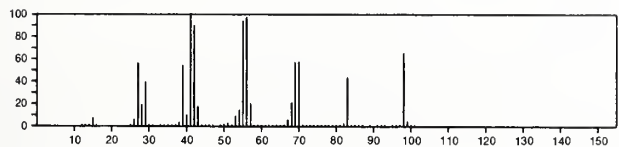
98  $C_6H_{15}B$  97-94-9  
Borane, triethyl-



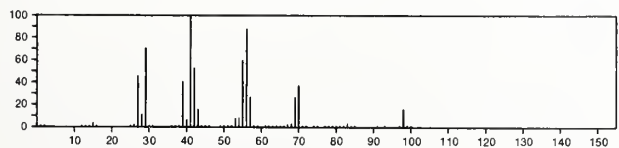
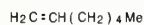
98  $C_7H_{14}$  108-87-2  
Cyclohexane, methyl-



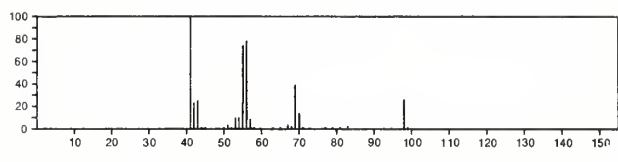
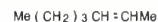
98  $C_7H_{14}$  291-64-5  
Cycloheptane



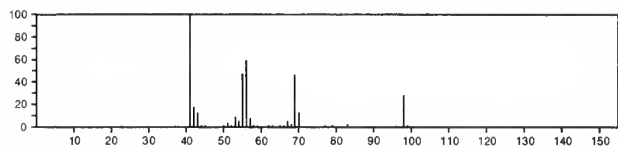
98  $C_7H_{14}$  592-76-7  
1-Heptene



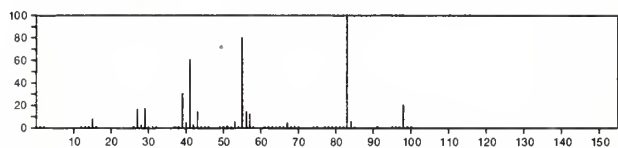
98  $C_7H_{14}$  592-77-8  
2-Heptene



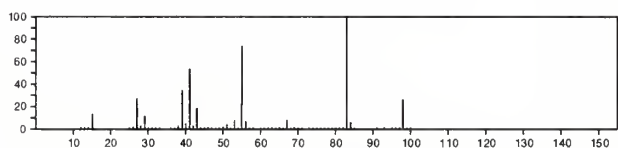
98  $C_7H_{14}$  592-78-9  
3-Heptene



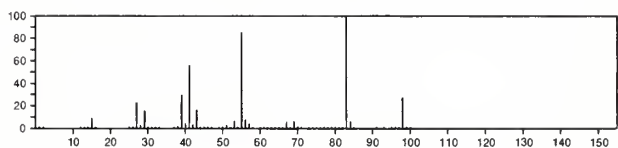
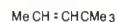
98  $C_7H_{14}$  594-56-9  
1-Butene, 2,3,3-trimethyl-



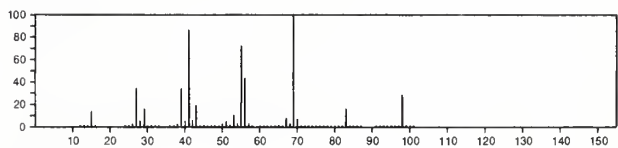
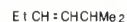
98  $C_7H_{14}$  625-65-0  
2-Pentene, 2,4-dimethyl-



98  $C_7H_{14}$  690-08-4  
2-Pentene, 4,4-dimethyl-, (E)-

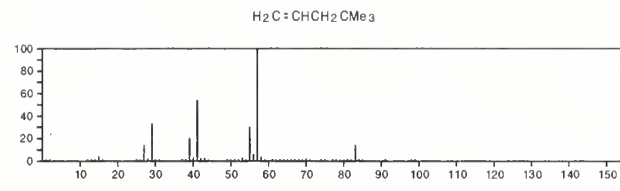


98  $C_7H_{14}$  692-24-0  
3-Hexene, 2-methyl-, (E)-

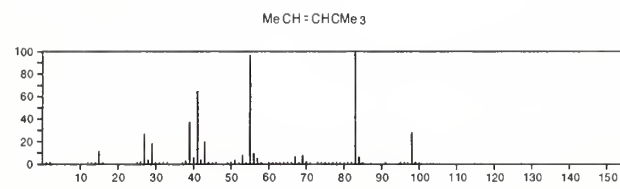




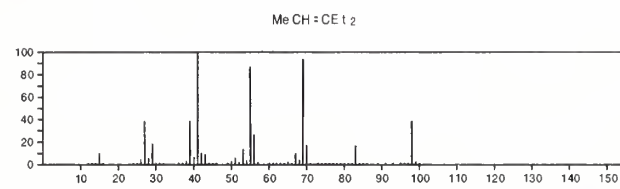
98  $C_7H_{14}$  762-62-9  
1-Pentene, 4,4-dimethyl-



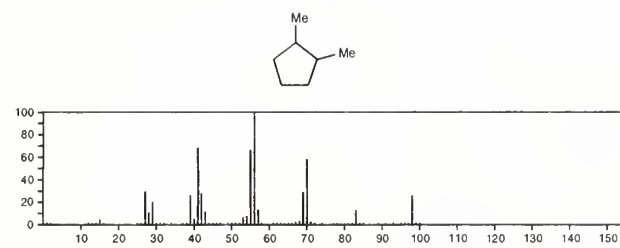
98  $C_7H_{14}$  762-63-0  
2-Pentene, 4,4-dimethyl-, (Z)-



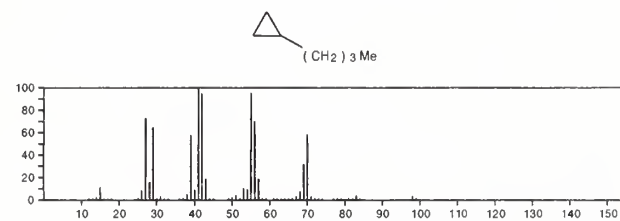
98  $C_7H_{14}$  816-79-5  
2-Pentene, 3-ethyl-



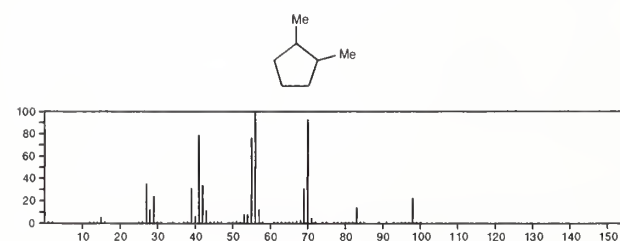
98  $C_7H_{14}$  822-50-4  
Cyclopentane, 1,2-dimethyl-, trans-



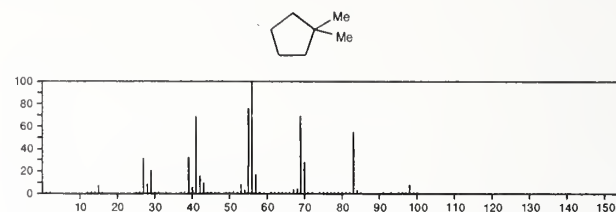
98  $C_7H_{14}$  930-57-4  
Cyclopropane, butyl-



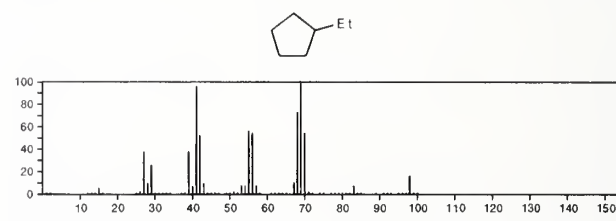
98  $C_7H_{14}$  1192-18-3  
Cyclopentane, 1,2-dimethyl-, cis-



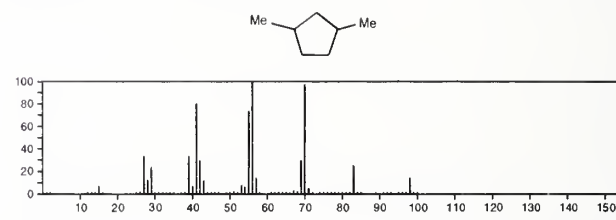
98  $C_7H_{14}$  1638-26-2  
Cyclopentane, 1,1-dimethyl-



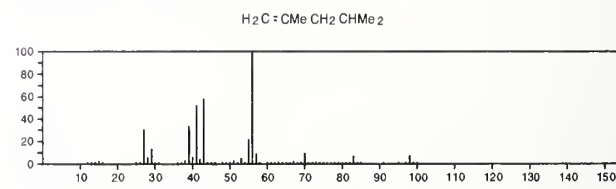
98  $C_7H_{14}$  1640-89-7  
Cyclopentane, ethyl-



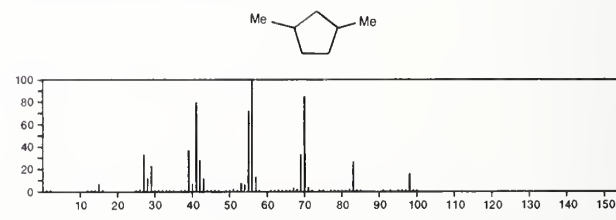
98  $C_7H_{14}$  1759-58-6  
Cyclopentane, 1,3-dimethyl-, trans-



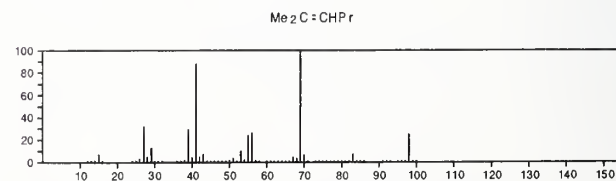
98  $C_7H_{14}$  2213-32-3  
1-Pentene, 2,4-dimethyl-



98  $C_7H_{14}$  2532-58-3  
Cyclopentane, 1,3-dimethyl-, cis-

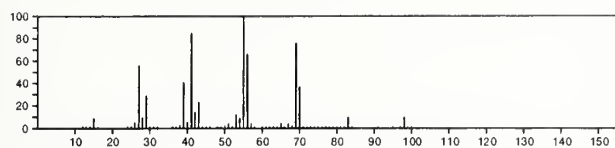


98  $C_7H_{14}$  2738-19-4  
2-Hexene, 2-methyl-



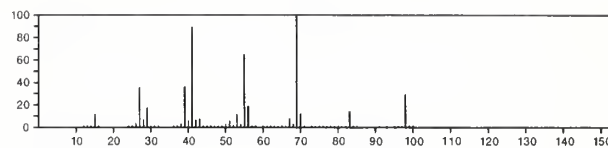
98  $C_7H_{14}$  3404-61-3  
1-Hexene, 3-methyl-

Pr CHMe CH=CH<sub>2</sub>



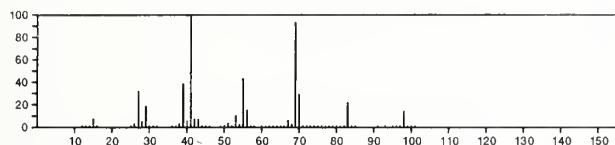
98  $C_7H_{14}$  3899-36-3  
3-Hexene, 3-methyl-, (E)-

Et CH=CEtMe



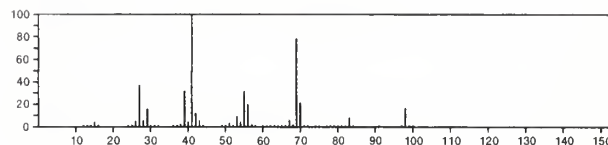
98  $C_7H_{14}$  3404-72-6  
1-Pentene, 2,3-dimethyl-

H<sub>2</sub>C=CMe CHMe CH<sub>2</sub>Me



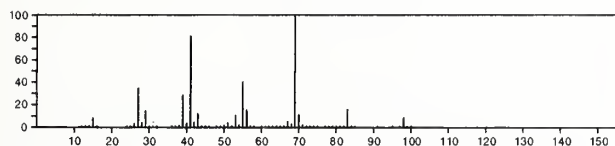
98  $C_7H_{14}$  4038-04-4  
1-Pentene, 3-ethyl-

Et<sub>2</sub>CHCH=CH<sub>2</sub>

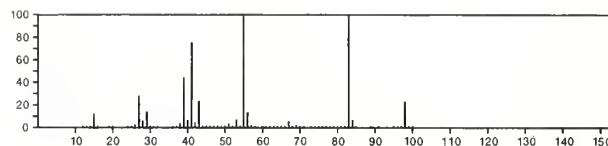


98  $C_7H_{14}$  3404-73-7  
1-Pentene, 3,3-dimethyl-

Et CMe<sub>2</sub>CH=CH<sub>2</sub>

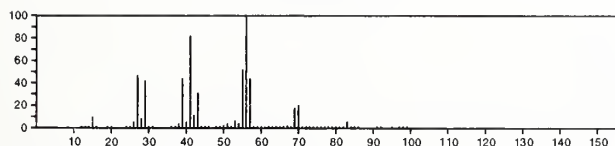


98  $C_7H_{14}$  4127-47-3  
Cyclopropane, 1,1,2,2-tetramethyl-



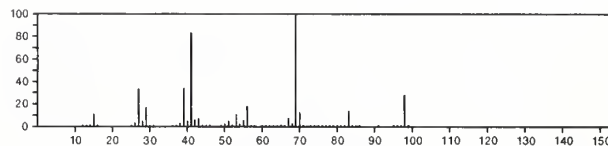
98  $C_7H_{14}$  3524-73-0  
1-Hexene, 5-methyl-

Me<sub>2</sub>CHCH<sub>2</sub>CH<sub>2</sub>CH=CH<sub>2</sub>



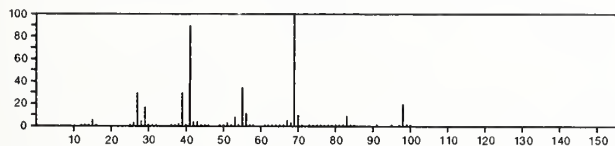
98  $C_7H_{14}$  4914-89-0  
3-Hexene, 3-methyl-, (Z)-

Et CH=CEtMe



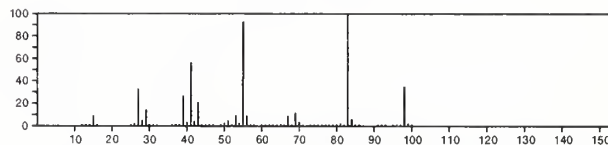
98  $C_7H_{14}$  3683-22-5  
2-Hexene, 4-methyl-, (E)-

MeCH=CHCHMeCH<sub>2</sub>Me



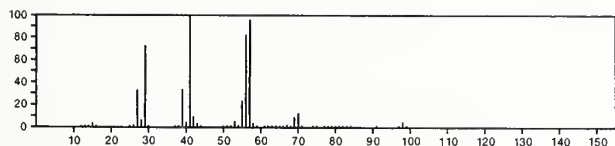
98  $C_7H_{14}$  4914-91-4  
2-Pentene, 3,4-dimethyl-, (Z)-

MeCH=CMeCHMe<sub>2</sub>



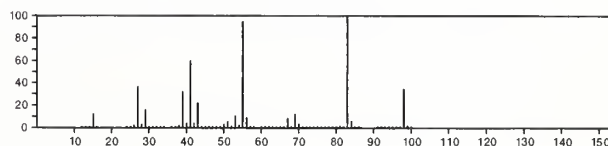
98  $C_7H_{14}$  3769-23-1  
1-Hexene, 4-methyl-

H<sub>2</sub>C=CHCH<sub>2</sub>CHMeCH<sub>2</sub>Me

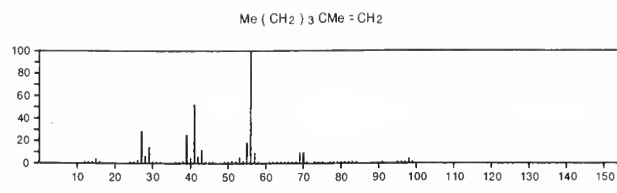


98  $C_7H_{14}$  4914-92-5  
2-Pentene, 3,4-dimethyl-, (E)-

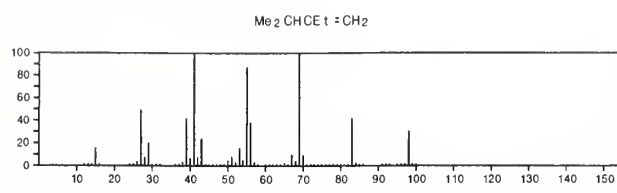
MeCH=CMeCHMe<sub>2</sub>



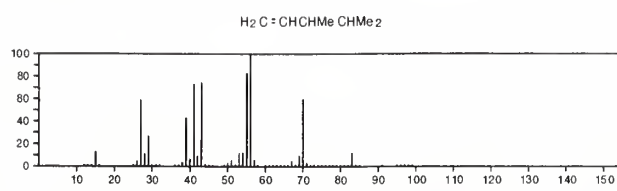
98  $C_7H_{14}$  6094-02-6  
1-Hexene, 2-methyl-



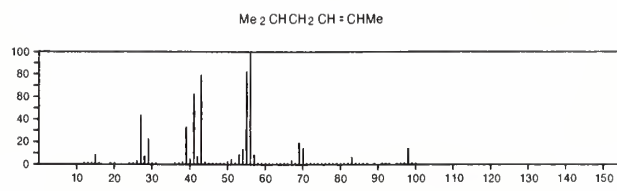
98  $C_7H_{14}$  7357-93-9  
1-Butene, 2-ethyl-3-methyl-



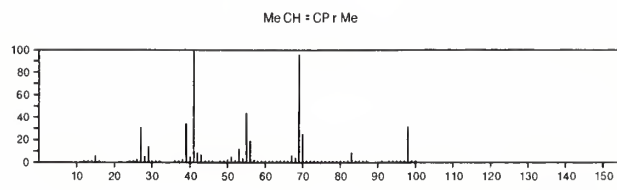
98  $C_7H_{14}$  7385-78-6  
1-Pentene, 3,4-dimethyl-



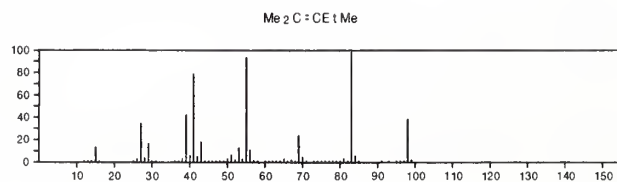
98  $C_7H_{14}$  7385-82-2  
2-Hexene, 5-methyl-, (E)-



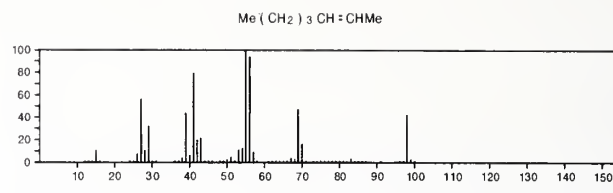
98  $C_7H_{14}$  10574-36-4  
2-Hexene, 3-methyl-, (Z)-



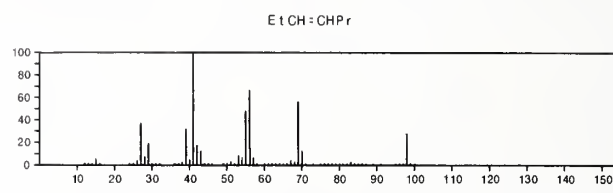
98  $C_7H_{14}$  10574-37-5  
2-Pentene, 2,3-dimethyl-



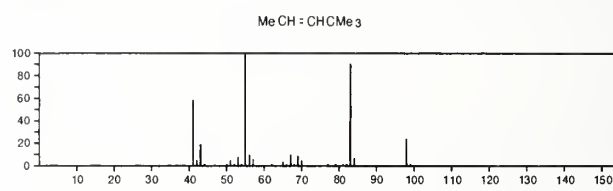
98  $C_7H_{14}$  14686-13-6  
2-Heptene, (E)-



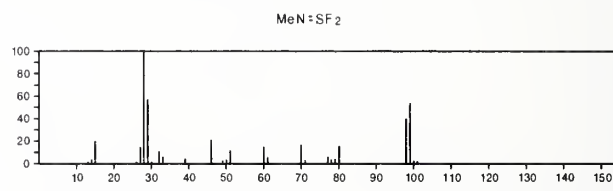
98  $C_7H_{14}$  14686-14-7  
3-Heptene, (E)-



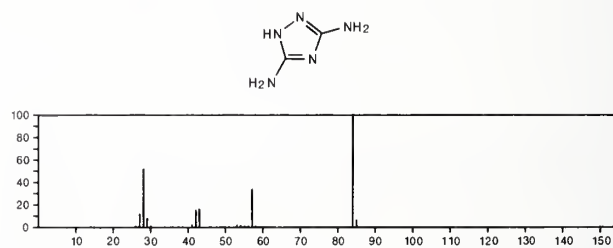
98  $C_7H_{14}$  26232-98-4  
2-Pentene, 4,4-dimethyl-



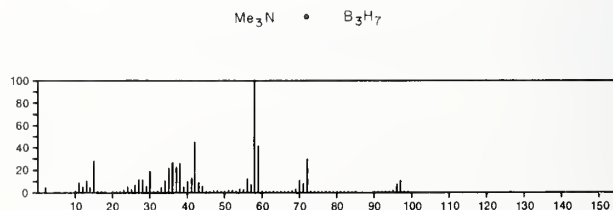
99  $CH_3F_2NS$  758-20-3  
Imidosulfurous difluoride, methyl-



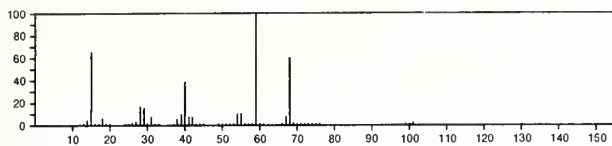
99  $C_2H_5N_5$  1455-77-2  
1H-1,2,4-Triazole-3,5-diamine



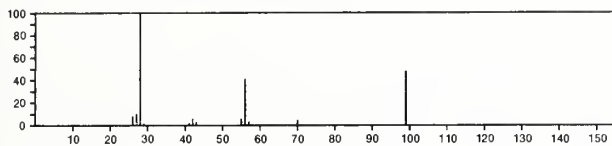
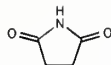
99  $C_3H_9N.B_3H_7$  12076-72-1  
Methanamine, N,N-dimethyl-, compd. with triborane(7) (1:1)



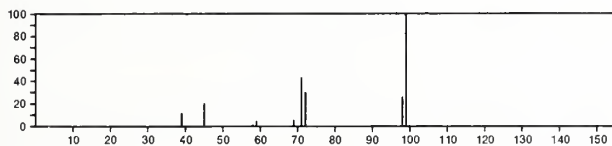
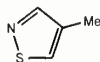
99  $C_4H_5NO_2$  105-34-0  
Acetic acid, cyano-, methyl ester



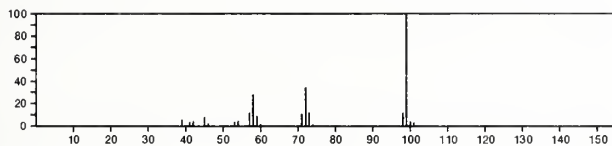
99  $C_4H_5NO_2$  123-56-8  
2,5-Pyrrolidinedione



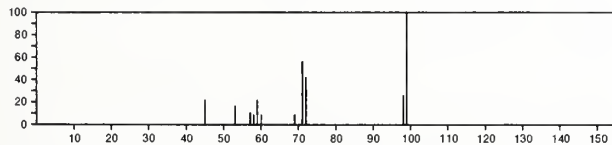
99  $C_4H_5NS$  693-90-3  
Isothiazole, 4-methyl-



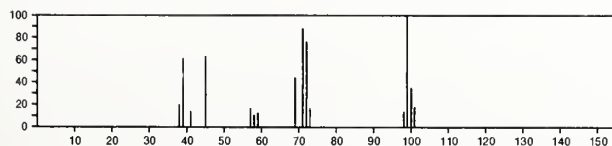
99  $C_4H_5NS$  693-92-5  
Isothiazole, 3-methyl-



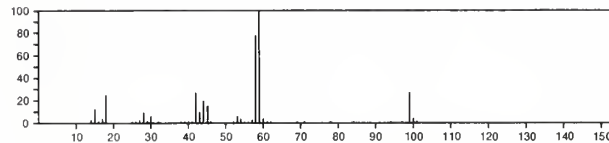
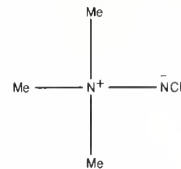
99  $C_4H_5NS$  693-97-0  
Isothiazole, 5-methyl-



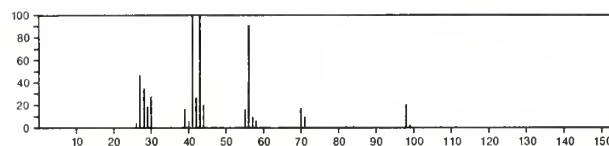
99  $C_4H_5NS$  3581-89-3  
Thiazole, 5-methyl-



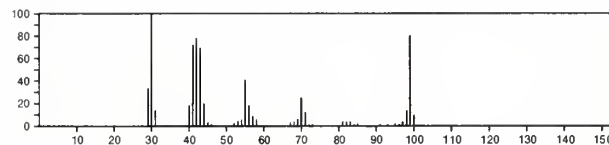
99  $C_4H_9N_3$  35468-56-5  
Hydrazinium, 2-cyano-1,1,1-trimethyl-, hydroxide, inner salt



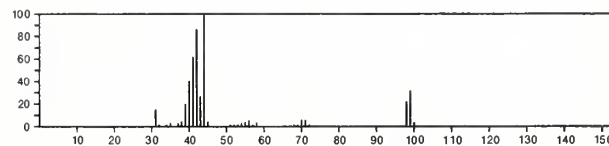
99  $C_5H_9NO$  111-36-4  
Butane, 1-isocyanato-



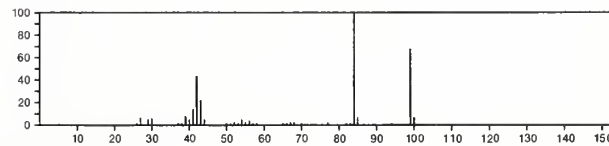
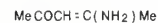
99  $C_5H_9NO$  675-20-7  
2-Piperidinone



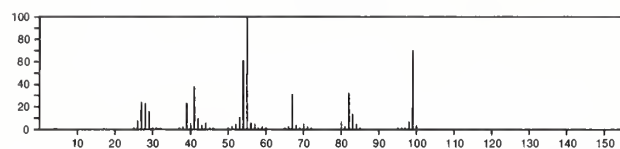
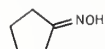
99  $C_5H_9NO$  872-50-4  
2-Pyrrolidinone, 1-methyl-



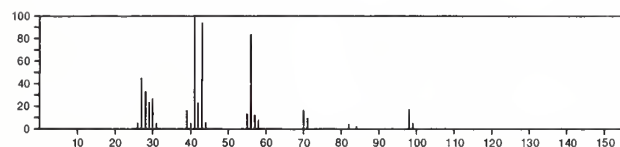
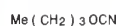
99  $C_5H_9NO$  1118-66-7  
3-Penten-2-one, 4-amino-



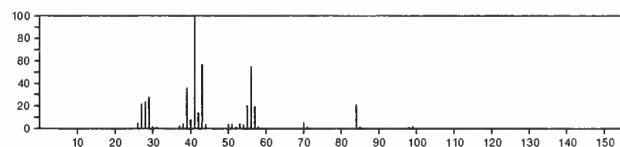
99 C<sub>5</sub>H<sub>9</sub>NO 1192-28-5  
Cyclopentanone, oxime



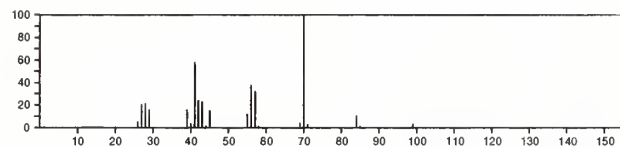
99 C<sub>5</sub>H<sub>9</sub>NO 1768-24-7  
Cyanic acid, butyl ester



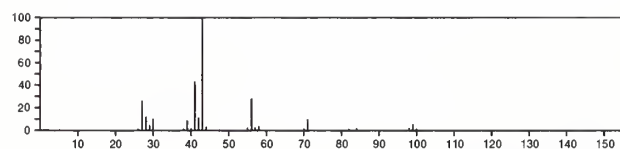
99 C<sub>5</sub>H<sub>9</sub>NO 1768-25-8  
Cyanic acid, 2-methylpropyl ester



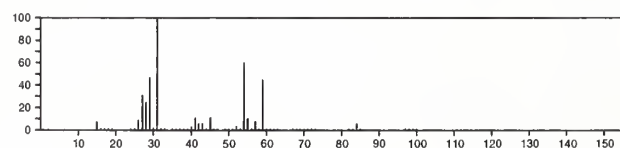
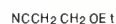
99 C<sub>5</sub>H<sub>9</sub>NO 1873-13-8  
Cyanic acid, sec-butyl ester



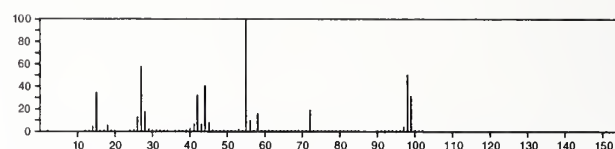
99 C<sub>5</sub>H<sub>9</sub>NO 1873-29-6  
Propane, 1-isocyanato-2-methyl-



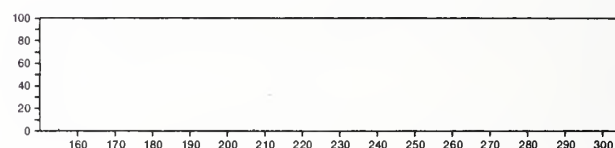
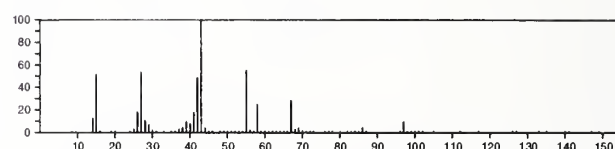
99 C<sub>5</sub>H<sub>9</sub>NO 2141-62-0  
Propanenitrile, 3-ethoxy-



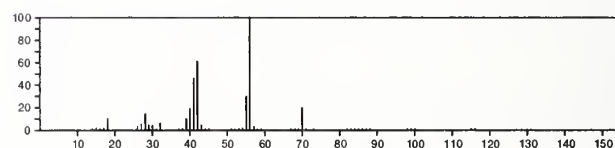
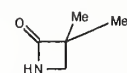
99 C<sub>5</sub>H<sub>9</sub>NO 2680-03-7  
2-Propenamide, N,N-dimethyl-



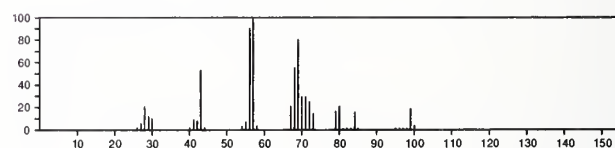
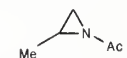
99 C<sub>5</sub>H<sub>9</sub>NO 5883-17-0  
2-Propenamide, N-ethyl-



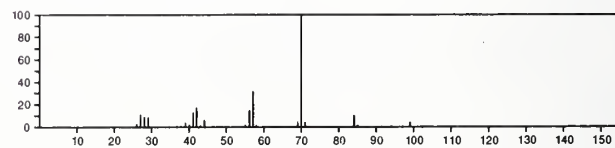
99 C<sub>5</sub>H<sub>9</sub>NO 7486-91-1  
2-Azetidinone, 3,3-dimethyl-



99 C<sub>5</sub>H<sub>9</sub>NO 13416-47-2  
Aziridine, 1-acetyl-2-methyl-

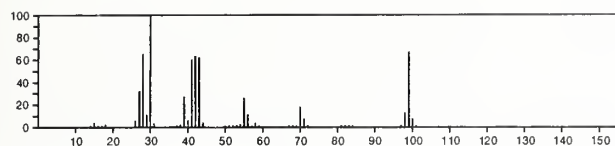
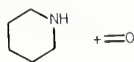


99 C<sub>5</sub>H<sub>9</sub>NO 15585-98-5  
Butane, 2-isocyanato-

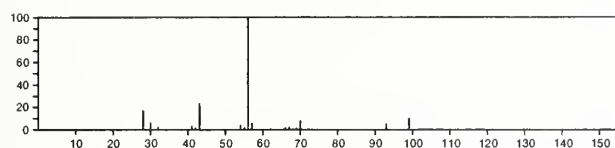
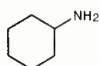


99  
Piperidinone $C_5H_9NO$ 

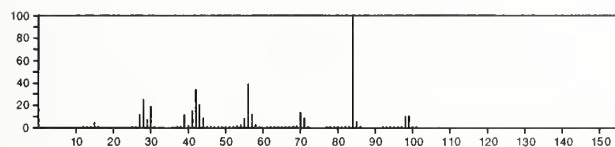
27154-43-4

99  
Cyclohexanamine $C_6H_{13}N$ 

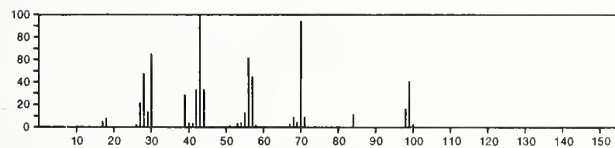
108-91-8

99  
Piperidine, 2-methyl- $C_6H_{13}N$ 

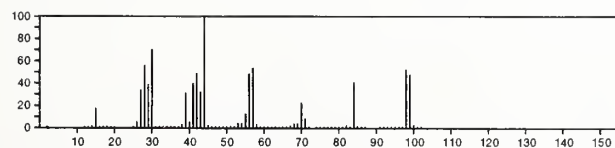
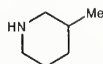
109-05-7

99  
1H-Azepine, hexahydro- $C_6H_{13}N$ 

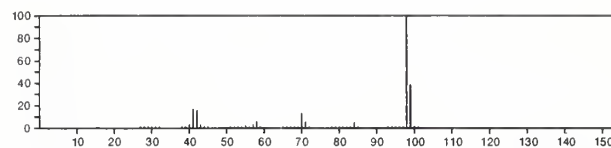
111-49-9

99  
Piperidine, 3-methyl- $C_6H_{13}N$ 

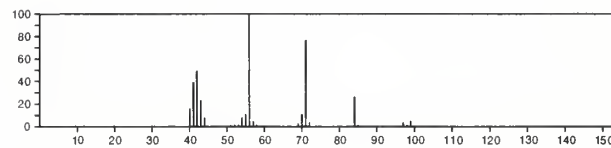
626-56-2

99  
Piperidine, 1-methyl- $C_6H_{13}N$ 

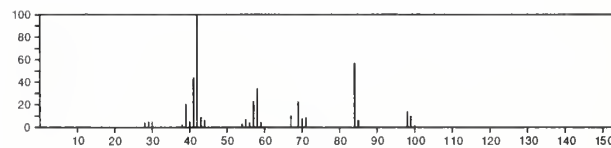
626-67-5

99  
Ethanamine, N-butyldene- $C_6H_{13}N$ 

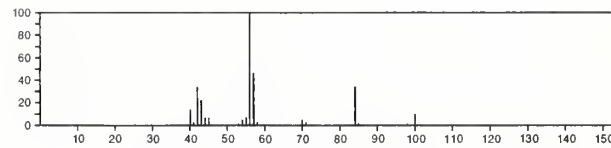
1611-12-7

 $EtN=CHPr$ 99  
Aziridine, 2,2,3,3-tetramethyl- $C_6H_{13}N$ 

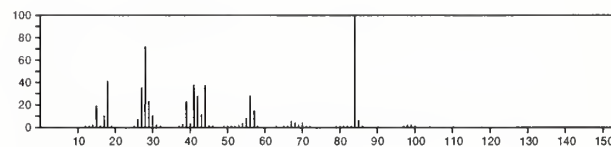
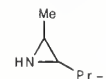
5910-14-5

99  
1-Butanamine, N-ethylidene- $C_6H_{13}N$ 

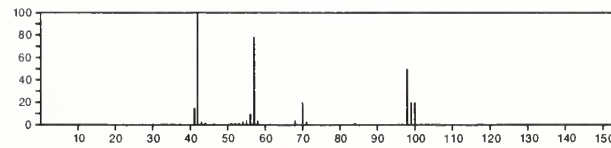
6898-74-4

 $Me(CH_2)_3N=CHMe$ 99  
Aziridine, 2-methyl-3-(1-methylethyl)-, trans- $C_6H_{13}N$ 

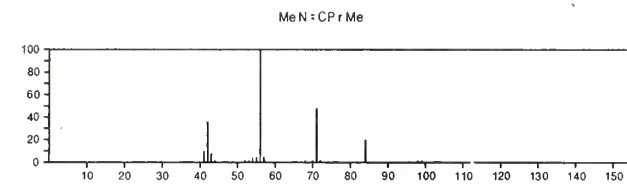
10027-95-9

99  
Methanamine, N-pentylidene- $C_6H_{13}N$ 

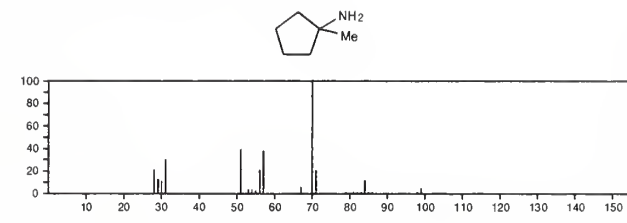
10599-75-4

 $Me(CH_2)_3CH=NMe$ 

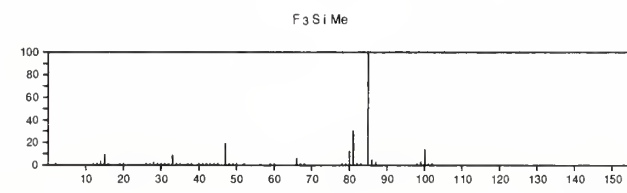
99  $C_6H_{13}N$  22431-09-0  
Methylamine, *N*-(1-methylbutylidene)-



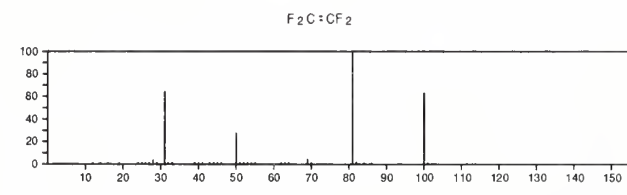
99  $C_6H_{13}N$  40571-45-7  
Cyclopentanamine, 1-methyl-



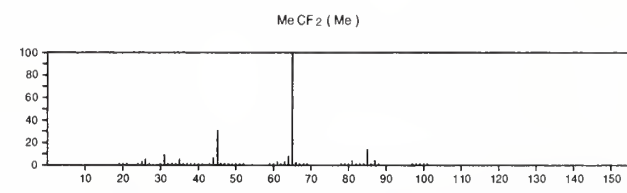
100  $CH_3F_3Si$  373-74-0  
Silane, trifluoromethyl-



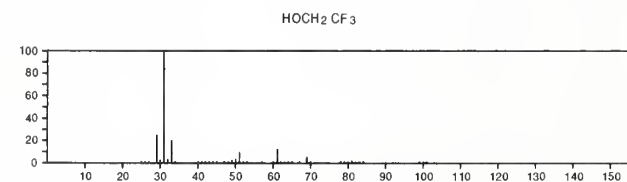
100  $C_2F_4$  116-14-3  
Ethene, tetrafluoro-



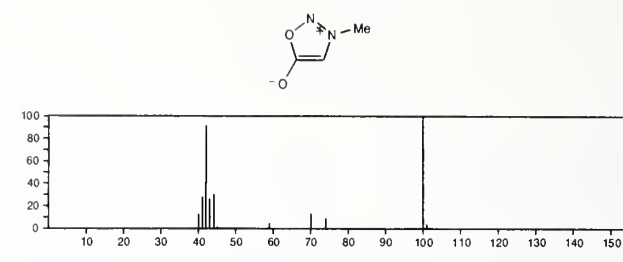
100  $C_2H_3ClF_2$  75-68-3  
Ethane, 1-chloro-1,1-difluoro-



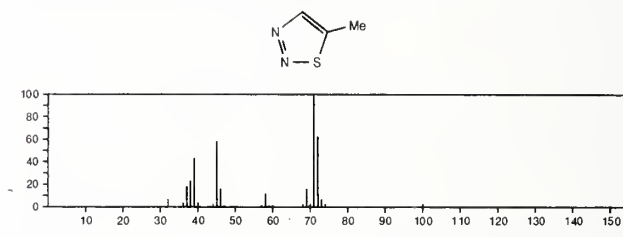
100  $C_2H_3F_3O$  75-89-8  
Ethanol, 2,2,2-trifluoro-



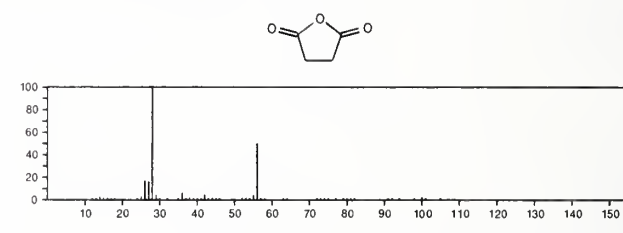
100  $C_3H_4N_2O_2$  6939-12-4  
Sydnone, 3-methyl-



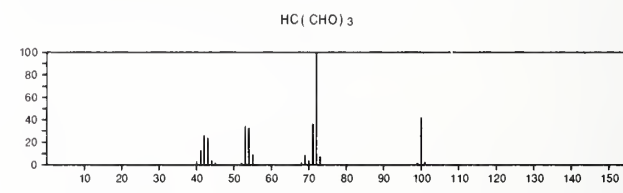
100  $C_3H_4N_2S$  50406-54-7  
1,2,3-Thiadiazole, 5-methyl-



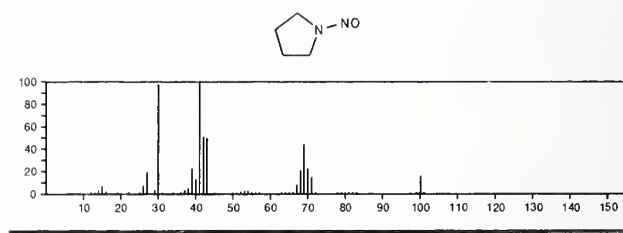
100  $C_4H_4O_3$  108-30-5  
2,5-Furandione, dihydro-



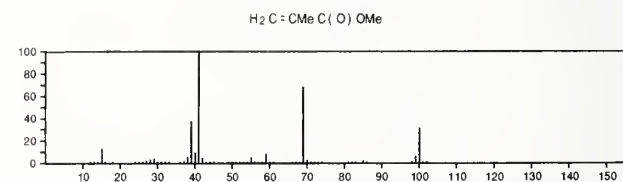
100  $C_4H_4O_3$  18655-47-5  
Methanetricarboxaldehyde



100  $C_4H_8N_2O$  930-55-2  
Pyrrolidine, 1-nitroso-



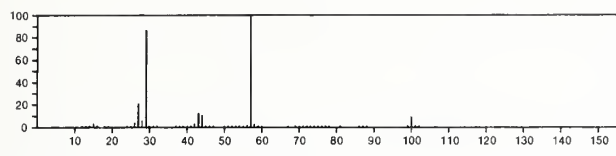
100  $C_5H_8O_2$  80-62-6  
2-Propenoic acid, 2-methyl-, methyl ester





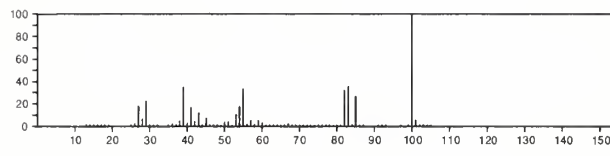
100  $C_5H_8O_2$  105-38-4  
Propanoic acid, ethenyl ester

Et C(O) OCH=CH<sub>2</sub>



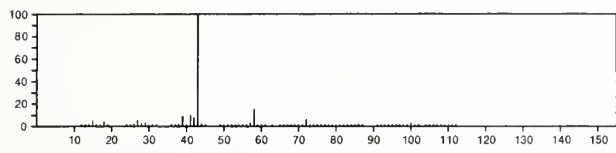
100  $C_5H_8O_2$  541-47-9  
2-Butenoic acid, 3-methyl-

Me<sub>2</sub>C=CHCO<sub>2</sub>H

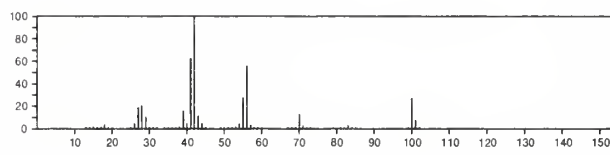


100  $C_5H_8O_2$  108-22-5  
1-Propen-2-ol, acetate

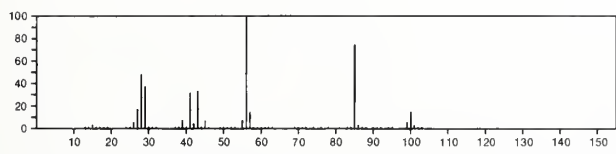
H<sub>2</sub>C=CMe OAc



100  $C_5H_8O_2$  542-28-9  
2H-Pyran-2-one, tetrahydro-

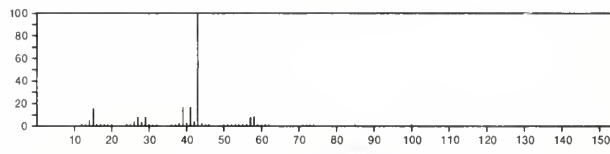


100  $C_5H_8O_2$  108-29-2  
2(3H)-Furanone, dihydro-5-methyl-



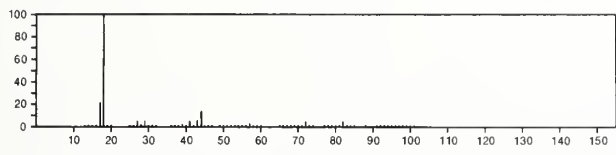
100  $C_5H_8O_2$  591-87-7  
Acetic acid, 2-propenyl ester

Ac OCH<sub>2</sub>CH=CH<sub>2</sub>



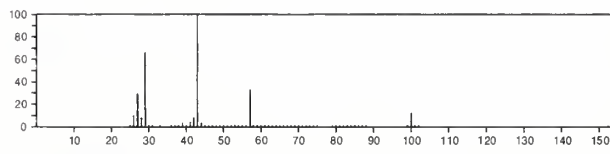
100  $C_5H_8O_2$  111-30-8  
Pentanedial

OCH(CH<sub>2</sub>)<sub>3</sub>CHO



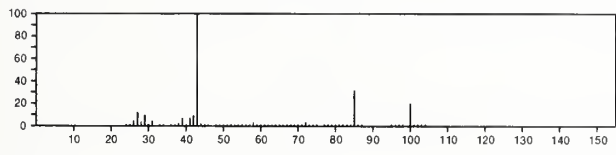
100  $C_5H_8O_2$  600-14-6  
2,3-Pentanedione

MeCOCOEt



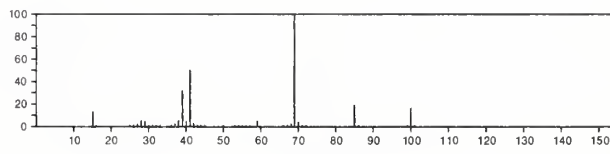
100  $C_5H_8O_2$  123-54-6  
2,4-Pentanedione

MeCOCH<sub>2</sub>COMe



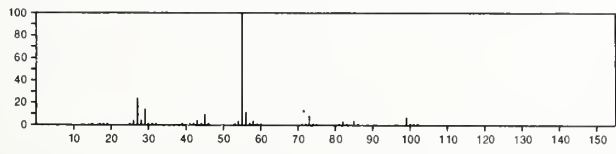
100  $C_5H_8O_2$  623-43-8  
2-Butenoic acid, methyl ester, (E)-

MeCH=CHC(O)OMe

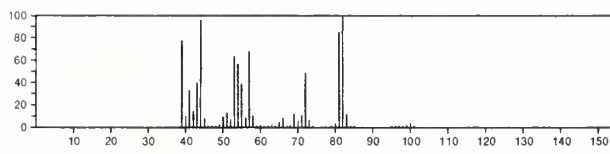


100  $C_5H_8O_2$  140-88-5  
2-Propenoic acid, ethyl ester

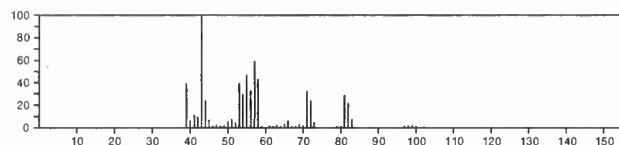
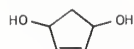
EtOC(O)CH=CH<sub>2</sub>



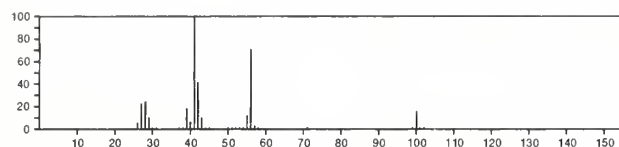
100  $C_5H_8O_2$  694-29-1  
3-Cyclopentene-1,2-diol, cis-



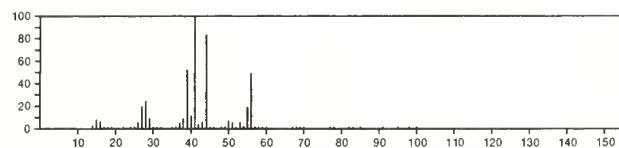
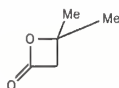
100  $C_5H_8O_2$  694-47-3  
4-Cyclopentene-1,3-diol, *trans*-



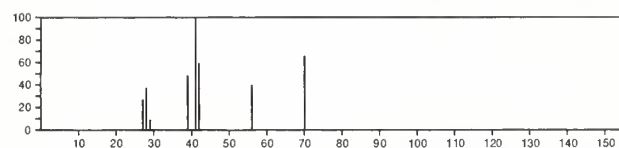
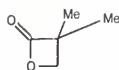
100  $C_5H_8O_2$  1679-47-6  
2(3*H*)-Furanone, dihydro-3-methyl-



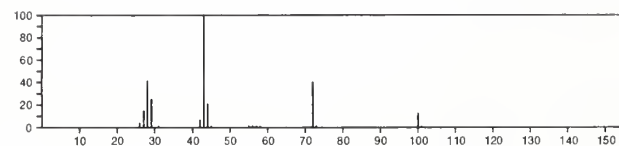
100  $C_5H_8O_2$  1823-52-5  
2-Oxetanone, 4,4-dimethyl-



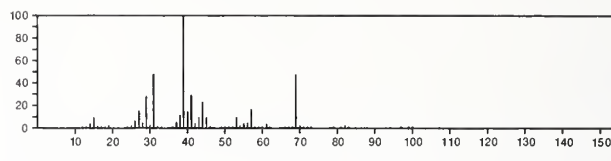
100  $C_5H_8O_2$  1955-45-9  
2-Oxetanone, 3,3-dimethyl-



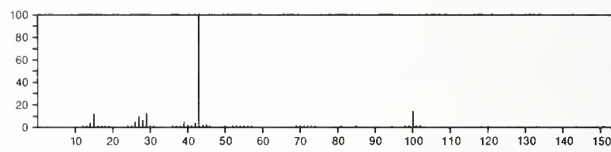
100  $C_5H_8O_2$  3188-00-9  
3(2*H*)-Furanone, dihydro-2-methyl-



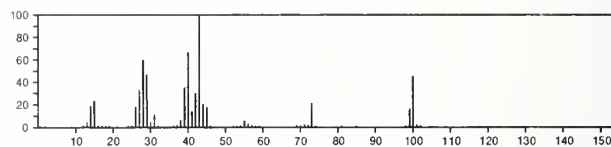
100  $C_5H_8O_2$  3973-18-0  
Ethanol, 2-(2-propynyloxy)-



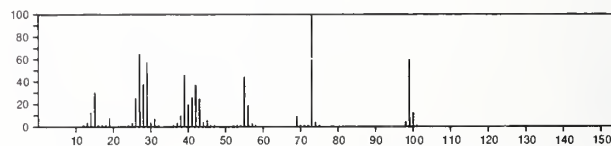
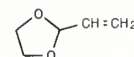
100  $C_5H_8O_2$  3973-22-6  
*p*-Dioxin, 2,3-dihydro-5-methyl-



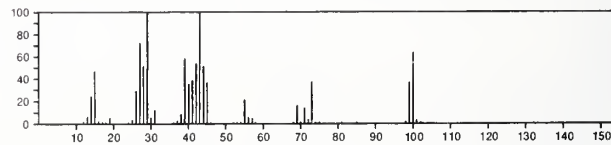
100  $C_5H_8O_2$  3984-19-8  
*p*-Dioxane, methylene-



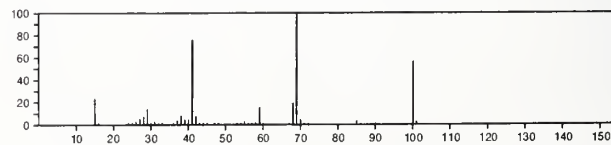
100  $C_5H_8O_2$  3984-22-3  
1,3-Dioxolane, 2-ethenyl-



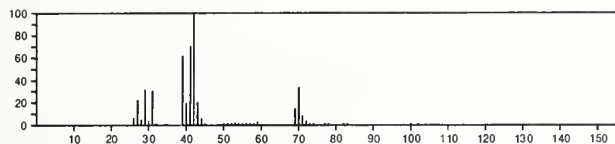
100  $C_5H_8O_2$  4040-81-7  
5*H*-1,4-Dioxepin, 2,3-dihydro-



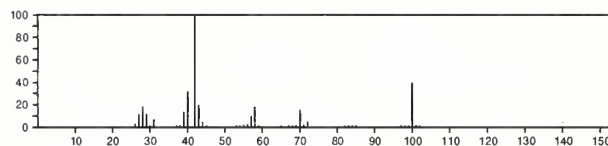
100  $C_5H_8O_2$  4358-59-2  
2-Butenoic acid, methyl ester, (*Z*)-



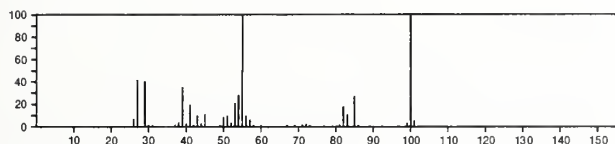
100  $C_5H_8O_2$  5417-32-3  
1,3-Dioxepin, 4,7-dihydro-



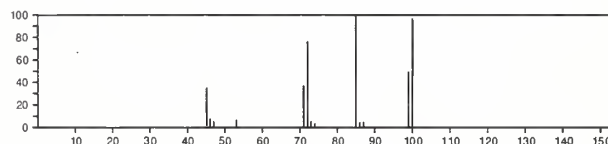
100  $C_5H_8O_2$  34003-72-0  
3(2H)-Furanone, dihydro-5-methyl-



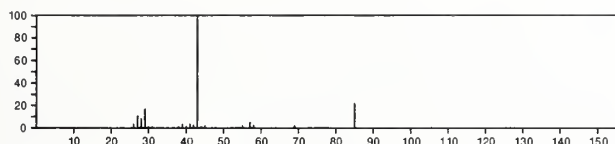
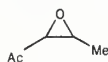
100  $C_5H_8O_2$  13201-46-2  
2-Butenoic acid, 2-methyl-



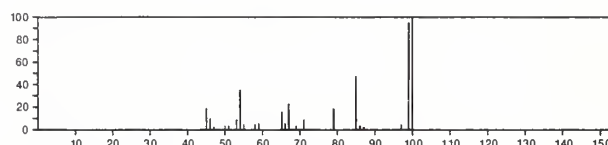
100  $C_5H_8S$  13042-80-3  
2H-Thiopyran, 3,4-dihydro-



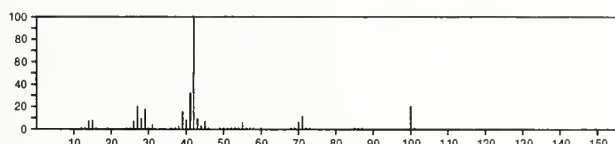
100  $C_5H_8O_2$  17257-79-3  
Ethanone, 1-(3-methyloxiranyl)-



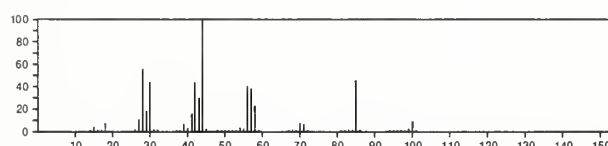
100  $C_5H_8S$  40697-99-2  
2H-Thiopyran, 5,6-dihydro-



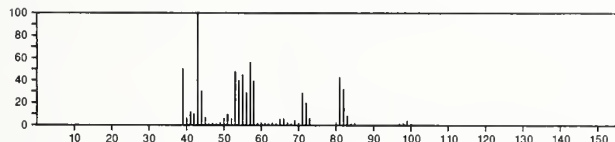
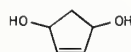
100  $C_5H_8O_2$  23462-75-1  
2H-Pyran-3(4H)-one, dihydro-



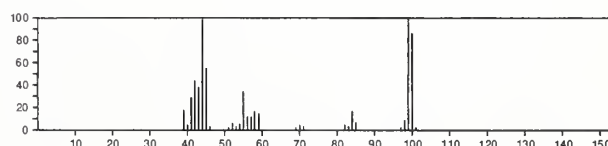
100  $C_5H_{12}N_2$  109-07-9  
Piperazine, 2-methyl-



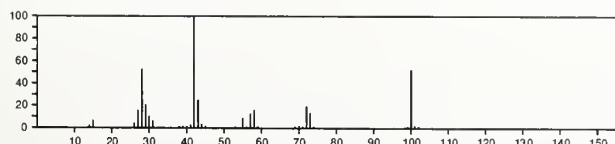
100  $C_5H_8O_2$  29783-26-4  
4-Cyclopentene-1,3-diol, cis-



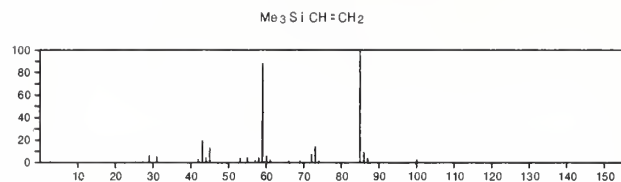
100  $C_5H_{12}N_2$  2213-43-6  
1-Piperidinamine



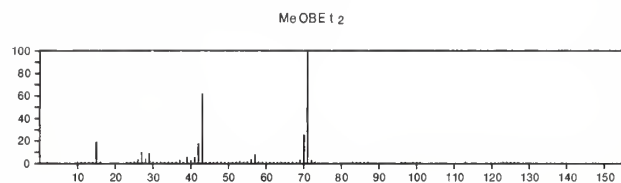
100  $C_5H_8O_2$  29943-42-8  
4H-Pyran-4-one, tetrahydro-



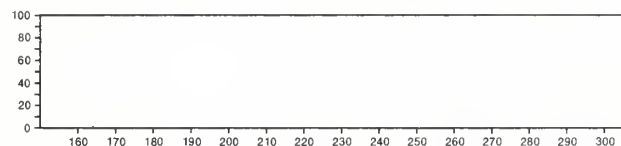
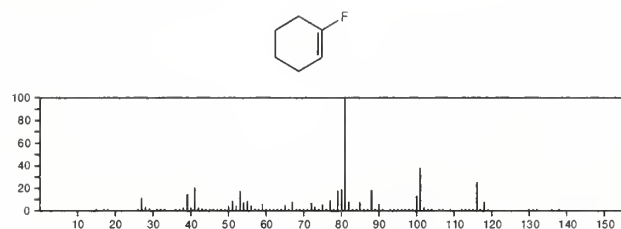
100 C5H12Si 754-05-2  
Silane, ethenyltrimethyl-



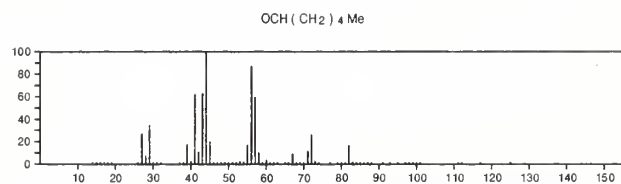
100 C5H13BO 7397-46-8  
Borinic acid, diethyl-, methyl ester



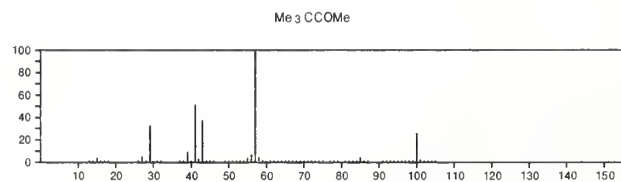
100 C6H9F 694-51-9  
Cyclohexene, 1-fluoro-



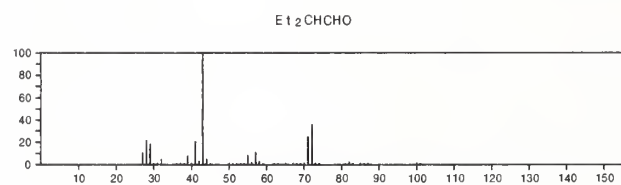
100 C6H12O 66-25-1  
Hexanal



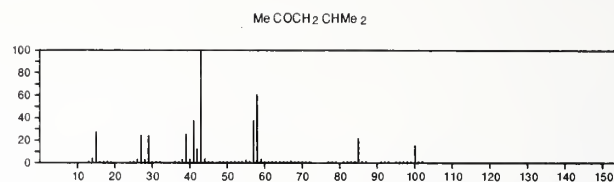
100 C6H12O 75-97-8  
2-Butanone, 3,3-dimethyl-



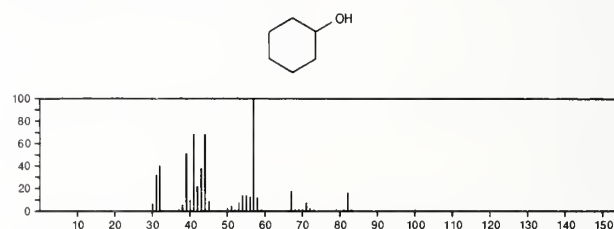
100 C6H12O 97-96-1  
Butanal, 2-ethyl-



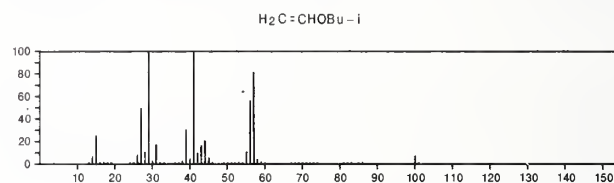
100 C6H12O 108-10-1  
2-Pentanone, 4-methyl-



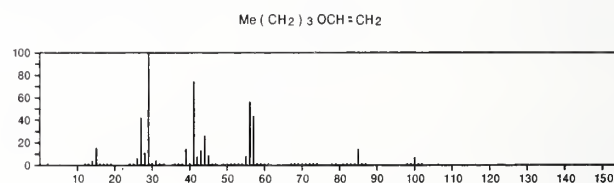
100 C6H12O 108-93-0  
Cyclohexanol



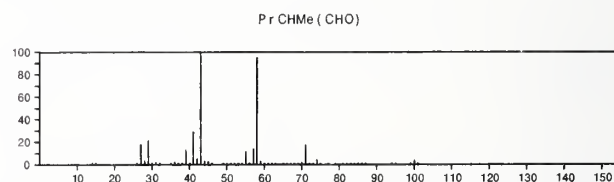
100 C6H12O 109-53-5  
Propane, 1-(ethenyloxy)-2-methyl-



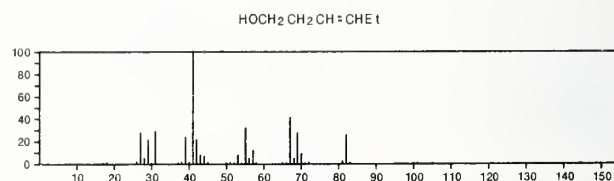
100 C6H12O 111-34-2  
Butane, 1-(ethenyloxy)-



100 C6H12O 123-15-9  
Pentanal, 2-methyl-

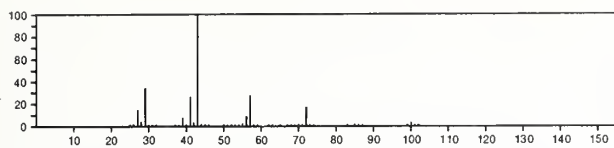


100 C6H12O 544-12-7  
3-Hexen-1-ol



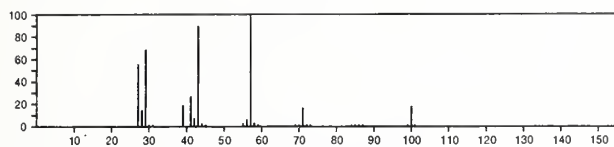
100  $C_6H_{12}O$  565-61-7  
2-Pentanone, 3-methyl-

Me COCHMe CH<sub>2</sub> Me



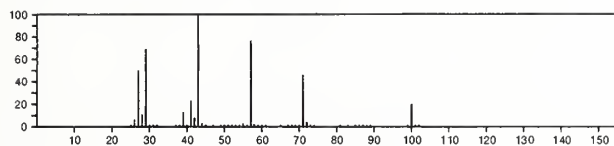
100  $C_6H_{12}O$  565-69-5  
3-Pentanone, 2-methyl-

Me<sub>2</sub>CHCOEt



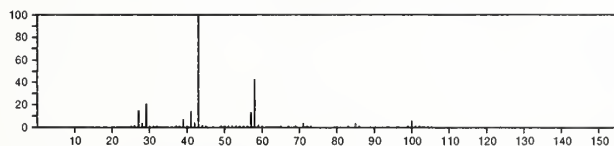
100  $C_6H_{12}O$  589-38-8  
3-Hexanone

PrCOEt



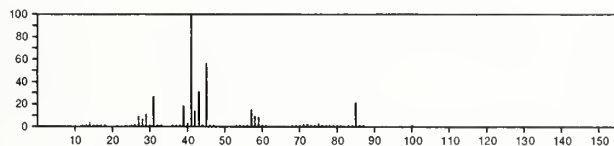
100  $C_6H_{12}O$  591-78-6  
2-Hexanone

Me(CH<sub>2</sub>)<sub>3</sub>COMe



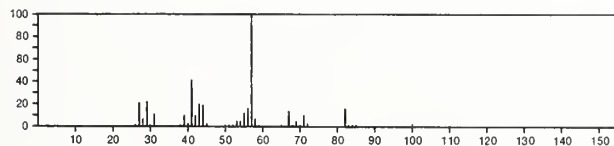
100  $C_6H_{12}O$  626-94-8  
5-Hexen-2-ol

MeCH(OH)CH<sub>2</sub>CH<sub>2</sub>CH=CH<sub>2</sub>

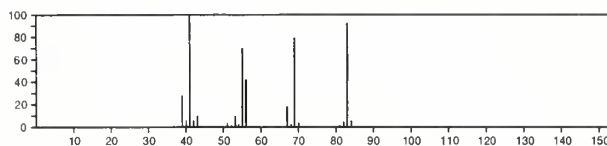
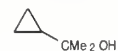


100  $C_6H_{12}O$  928-95-0  
2-Hexen-1-ol, (E)-

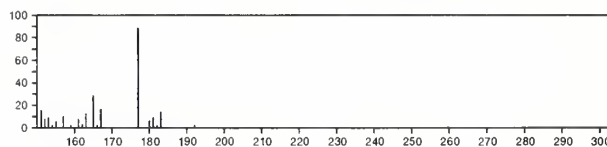
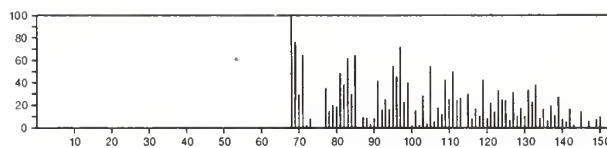
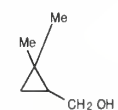
PrCH=CHCH<sub>2</sub>OH



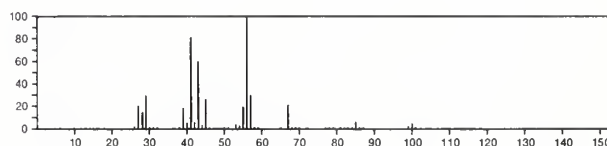
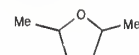
100  $C_6H_{12}O$  930-39-2  
Cyclopropanemethanol,  $\alpha,\alpha$ -dimethyl-



100  $C_6H_{12}O$  930-50-7  
Cyclopropanemethanol, 2,2-dimethyl-

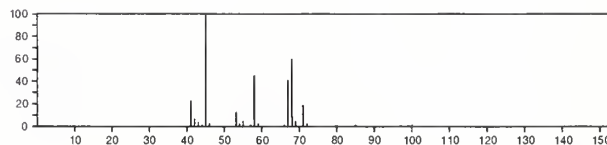


100  $C_6H_{12}O$  1003-38-9  
Furan, tetrahydro-2,5-dimethyl-

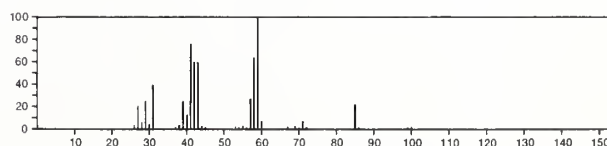
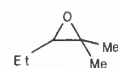


100  $C_6H_{12}O$  1191-31-7  
1-Pentene, 5-methoxy-

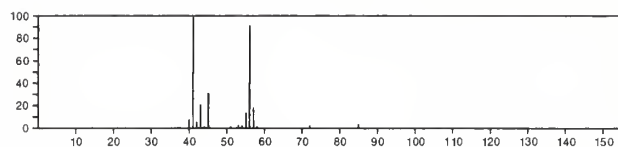
H<sub>2</sub>C=CH(CH<sub>2</sub>)<sub>3</sub>OMe



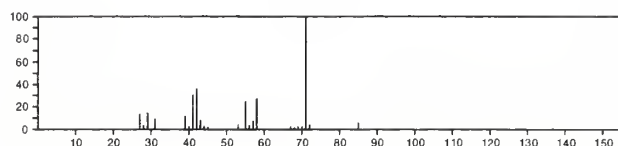
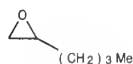
100  $C_6H_{12}O$  1192-22-9  
Oxirane, 3-ethyl-2,2-dimethyl-



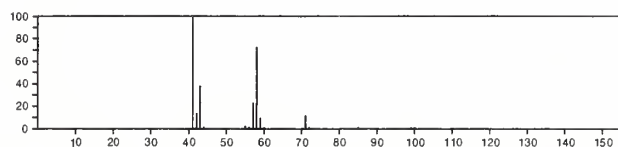
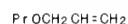
100 C6H12O 1192-31-0  
Oxirane, 2-methyl-3-(1-methylethyl)-



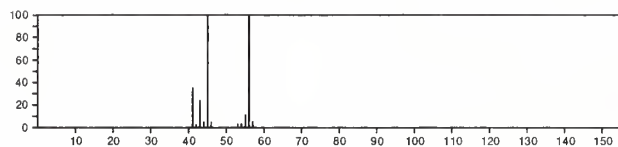
100 C6H12O 1436-34-6  
Oxirane, butyl-



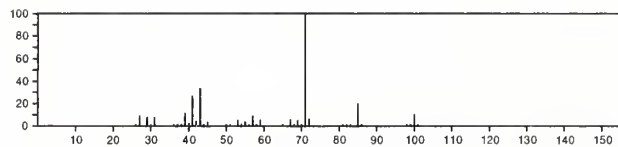
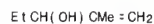
100 C6H12O 1471-03-0  
1-Propene, 3-propoxy-



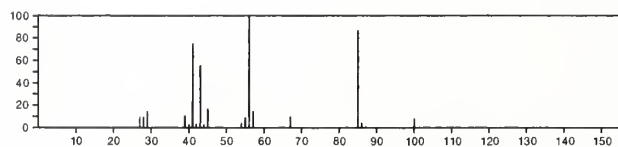
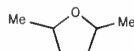
100 C6H12O 1569-59-1  
4-Penten-2-ol, 3-methyl-



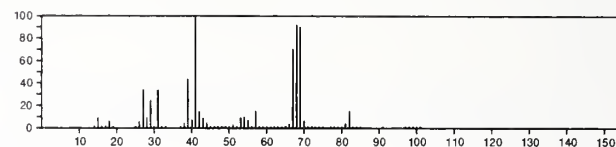
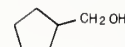
100 C6H12O 2088-07-5  
1-Penten-3-ol, 2-methyl-



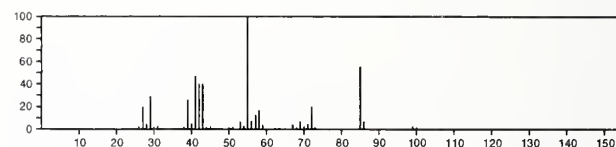
100 C6H12O 2144-41-4  
Furan, tetrahydro-2,5-dimethyl-, cis-



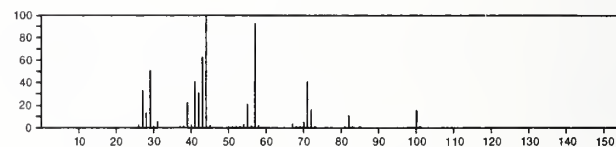
100 C6H12O 3637-61-4  
Cyclopentanemethanol



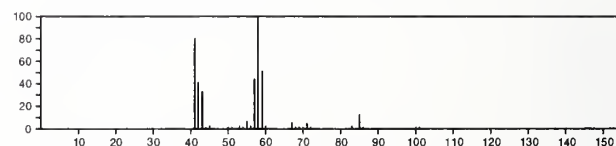
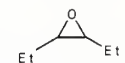
100 C6H12O 3657-41-8  
Oxirane, 2-methyl-2-propyl-



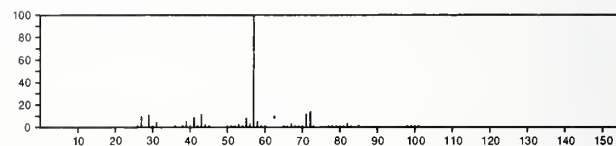
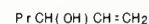
100 C6H12O 4468-64-8  
Oxetane, 2-propyl-



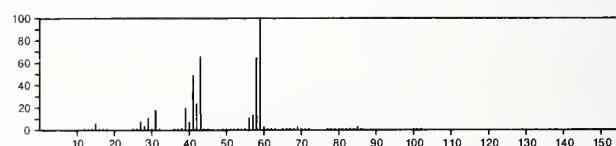
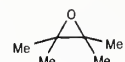
100 C6H12O 4468-66-0  
Oxirane, 2,3-diethyl-



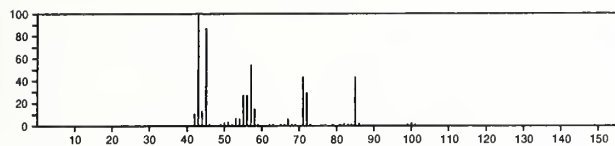
100 C6H12O 4798-44-1  
1-Hexen-3-ol



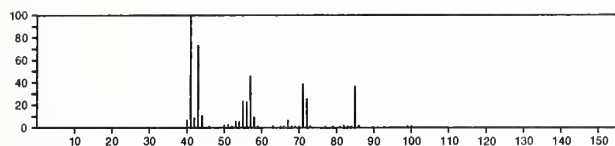
100 C6H12O 5076-20-0  
Oxirane, tetramethyl-



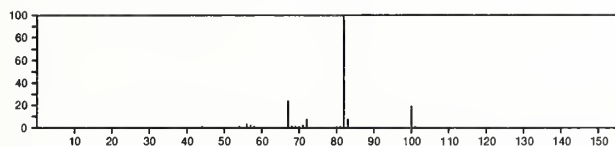
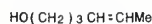
100  $C_6H_{12}O$  6124-90-9  
Oxirane, 2-methyl-3-propyl-, *cis*-



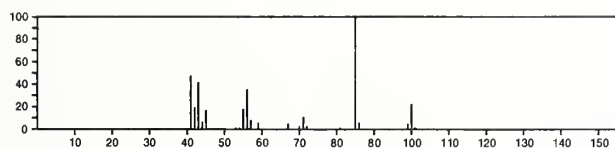
100  $C_6H_{12}O$  6124-91-0  
Oxirane, 2-methyl-3-propyl-, *trans*-



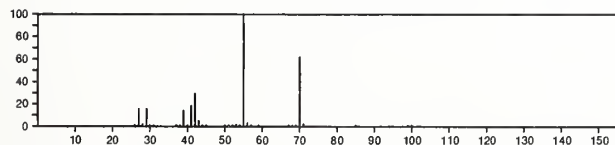
100  $C_6H_{12}O$  6126-50-7  
4-Hexen-1-ol



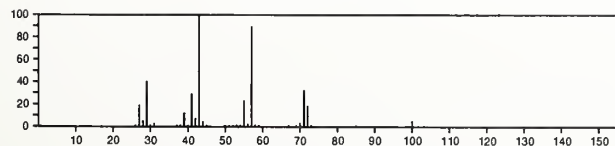
100  $C_6H_{12}O$  10141-72-7  
2*H*-Pyran, tetrahydro-2-methyl-



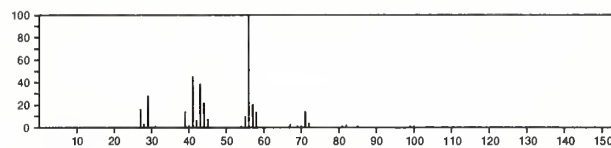
100  $C_6H_{12}O$  10317-17-6  
Oxetane, 3-(1-methylethyl)-



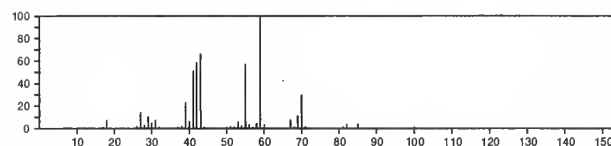
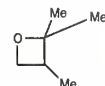
100  $C_6H_{12}O$  15045-60-0  
Pentane, 1,3-epoxy-4-methyl-



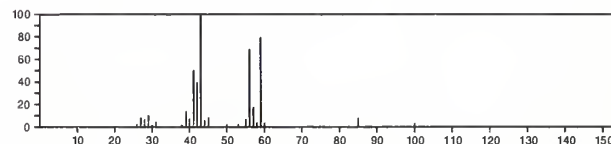
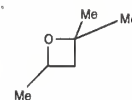
100  $C_6H_{12}O$  15877-57-3  
Pentanal, 3-methyl-



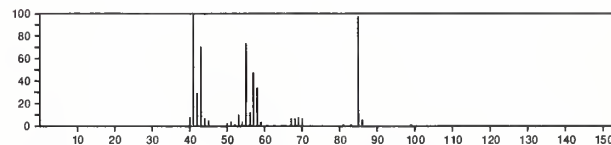
100  $C_6H_{12}O$  23120-43-6  
Oxepane, 2,2,3-trimethyl-



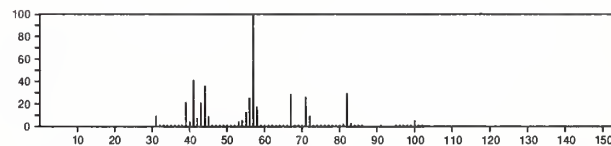
100  $C_6H_{12}O$  23120-44-7  
Oxepane, 2,2,4-trimethyl-



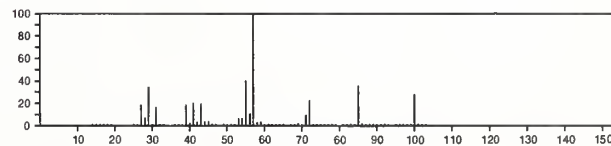
100  $C_6H_{12}O$  23850-78-4  
Oxirane, (2-methylpropyl)-



100  $C_6H_{12}O$  24070-77-7  
Cyclopentanol, 2-methyl-

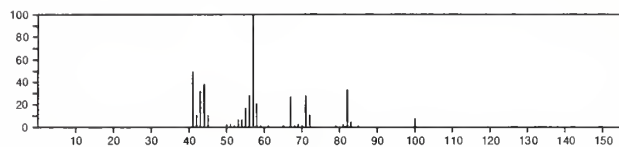


100  $C_6H_{12}O$  24309-28-2  
1-Propene, 3-ethoxy-2-methyl-

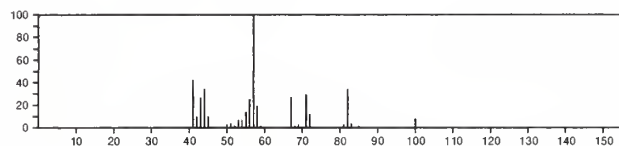




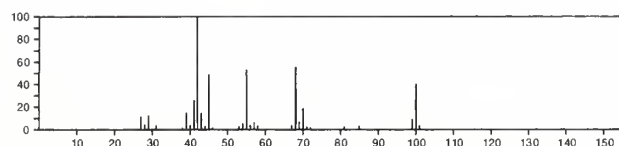
100 C6H12O 25144-04-1  
Cyclopentanol, 2-methyl-, *trans*-



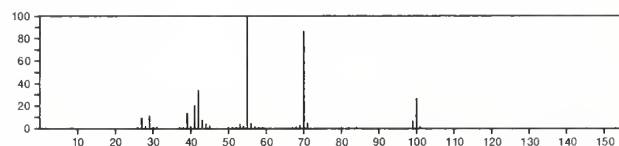
100 C6H12O 25144-05-2  
Cyclopentanol, 2-methyl-, *cis*-



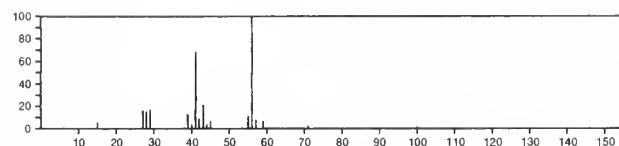
100 C6H12O 26093-63-0  
2*H*-Pyrane, tetrahydro-3-methyl-



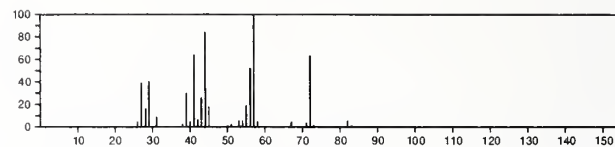
100 C6H12O 27953-97-5  
Furan, tetrahydro-3,4-dimethyl-, *cis*-



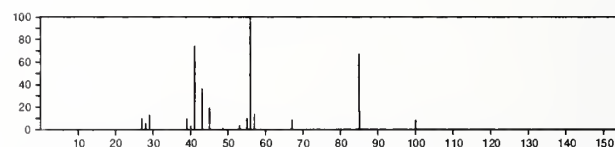
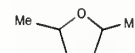
100 C6H12O 32347-12-9  
Oxetane, 2,3,4-trimethyl-, (2 $\alpha$ ,3 $\alpha$ ,4 $\beta$ )-



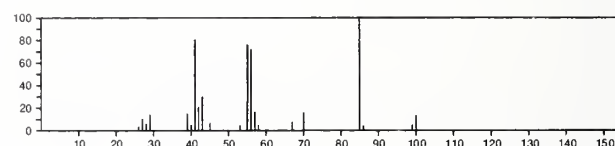
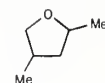
100 C6H12O 35301-43-0  
Cyclobutanol, 2-ethyl-



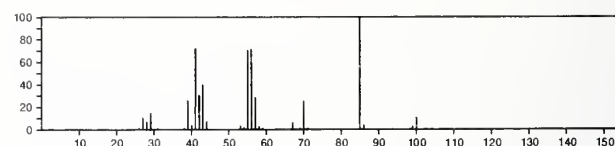
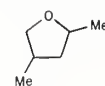
100 C6H12O 38484-59-2  
Furan, tetrahydro-2,5-dimethyl-, *trans*-( $\pm$ )-



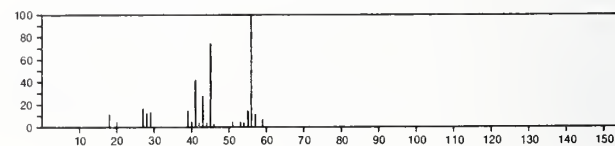
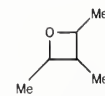
100 C6H12O 39168-01-9  
Furan, tetrahydro-2,4-dimethyl-, *cis*-



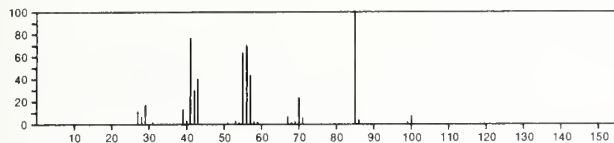
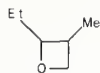
100 C6H12O 39168-02-0  
Furan, tetrahydro-2,4-dimethyl-, *trans*-



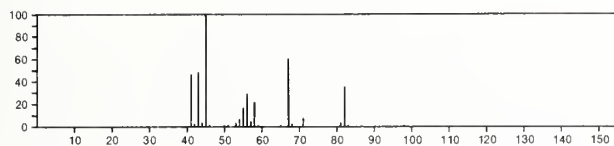
100 C6H12O 53778-61-3  
Oxetane, 2,3,4-trimethyl-



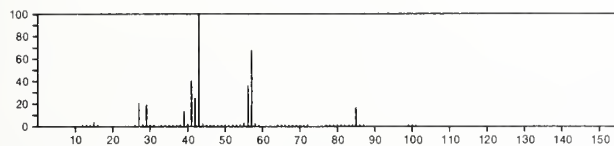
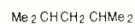
100 C6H12O 53778-62-4  
Oxetane, 2-ethyl-3-methyl-



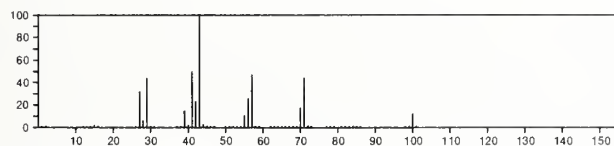
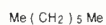
100 C6H12O 54774-27-5  
5-Hexen-2-ol, (±)-



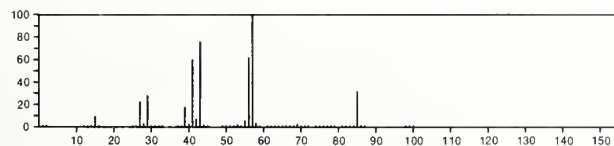
100 C7H16 108-08-7  
Pentane, 2,4-dimethyl-



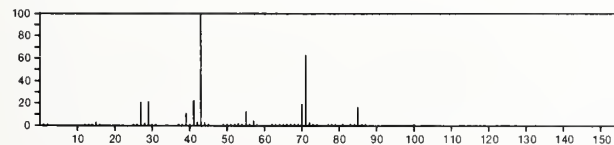
100 C7H16 142-82-5  
Heptane



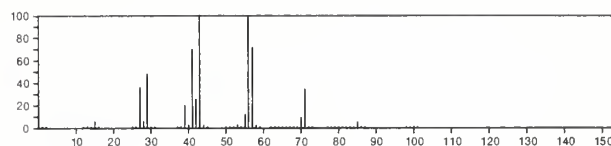
100 C7H16 464-06-2  
Butane, 2,2,3-trimethyl-



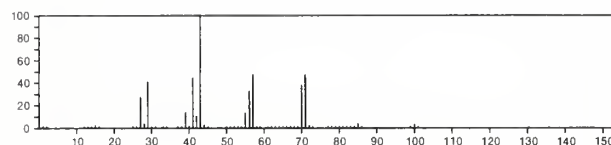
100 C7H16 562-49-2  
Pentane, 3,3-dimethyl-



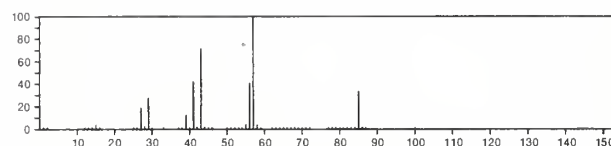
100 C7H16 565-59-3  
Pentane, 2,3-dimethyl-



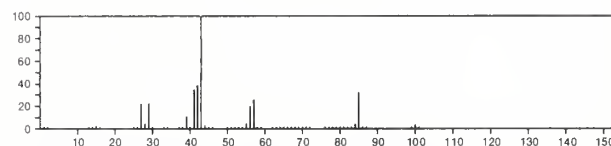
100 C7H16 589-34-4  
Hexane, 3-methyl-



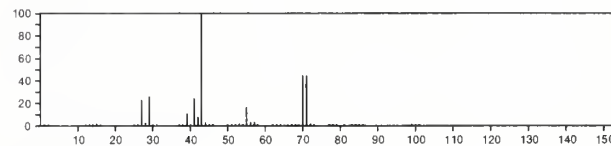
100 C7H16 590-35-2  
Pentane, 2,2-dimethyl-



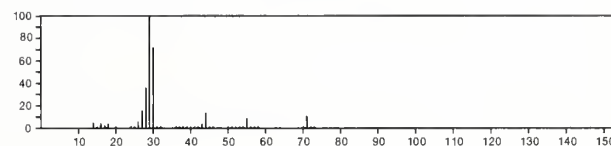
100 C7H16 591-76-4  
Hexane, 2-methyl-



100 C7H16 617-78-7  
Pentane, 3-ethyl-

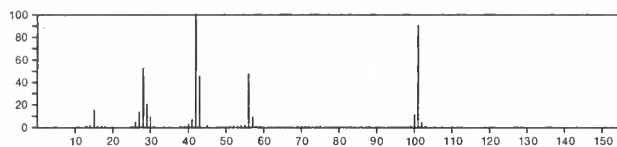


101 C4H7NO2 924-42-5  
2-Propenamide, N-(hydroxymethyl)-



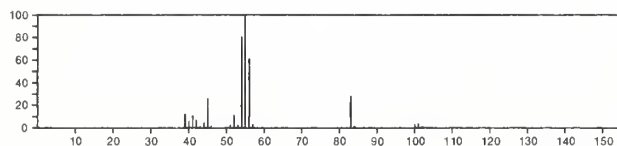
101  $C_4H_7NO_2$   
2-Oxazolidinone, 3-methyl-

19836-78-3



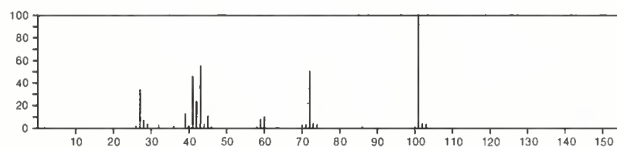
101  $C_4H_7NO_2$   
Cyclopropanecarboxylic acid, 1-amino-

22059-21-8



101  $C_4H_7NS$   
Propane, 1-isothiocyanato-

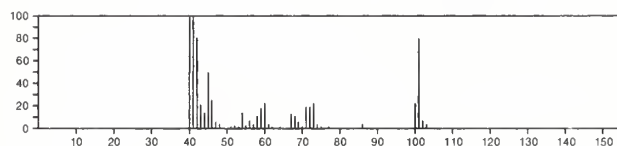
628-30-8



101 2-Pyrrolidinethione

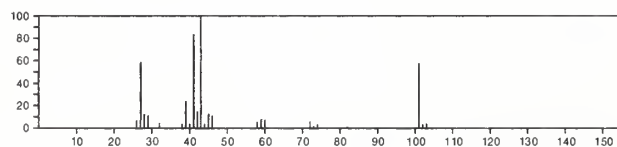
 $C_4H_7NS$ 

2295-35-4



101  $C_4H_7NS$   
Thiocyanic acid, propyl ester

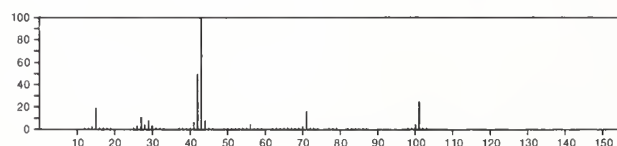
4251-16-5



101 Morpholine, 4-methyl-

 $C_5H_{11}NO$ 

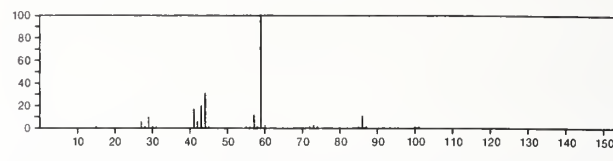
109-02-4



101 Butanamide, 3-methyl-

 $C_5H_{11}NO$ 

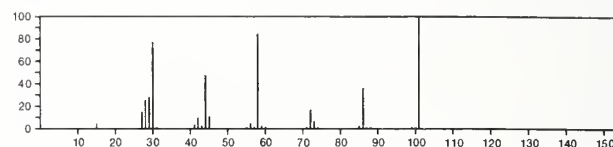
541-46-8



101 Formamide, N,N-diethyl-

 $C_5H_{11}NO$ 

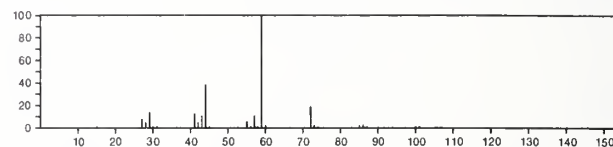
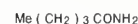
617-84-5



101 Pentanamide

 $C_5H_{11}NO$ 

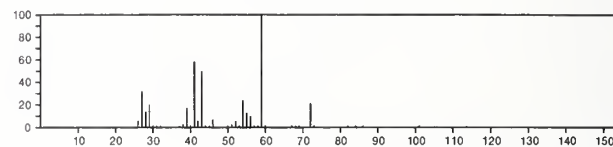
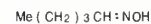
626-97-1



101 Pentanal, oxime

 $C_5H_{11}NO$ 

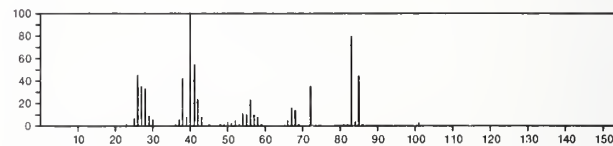
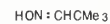
628-79-5



101 Propanal, 2,2-dimethyl-, oxime

 $C_5H_{11}NO$ 

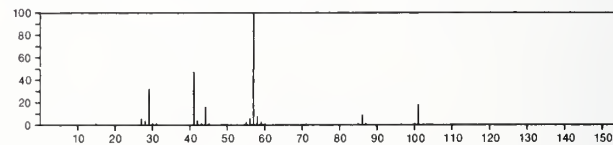
637-91-2



101 Propanamide, 2,2-dimethyl-

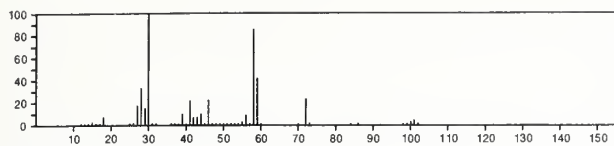
 $C_5H_{11}NO$ 

754-10-9



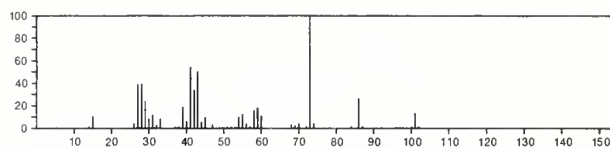
101  $C_5H_{11}NO$  871-71-6  
Formamide, *N*-butyl-

Me (CH<sub>2</sub>)<sub>3</sub> NHCH=O



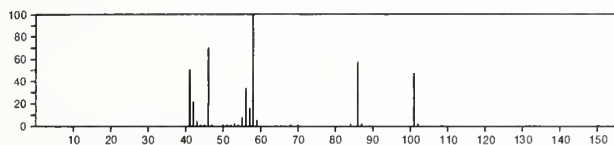
101  $C_5H_{11}NO$  31376-98-4  
Butanal, *O*-methyloxime

Pr CH=NOMe



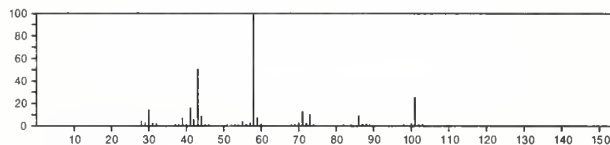
101  $C_5H_{11}NO$  2425-74-3  
Formamide, *N*-(1,1-dimethylethyl)-

O=CHNHBu-t



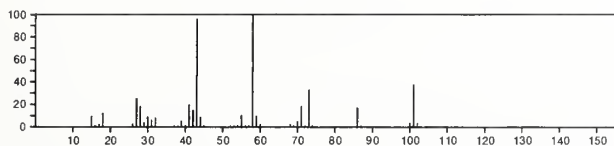
101  $C_5H_{11}NO$  53798-89-3  
Formamide, *N*-(1-methylpropyl)-

O=CHNHBU-s



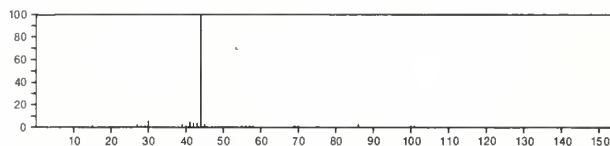
101  $C_5H_{11}NO$  2675-88-9  
Propanamide, *N*,2-dimethyl-

MeNHCOCHMe<sub>2</sub>



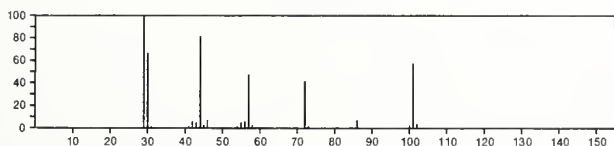
101  $C_6H_{15}N$  108-09-8  
2-Pentanamine, 4-methyl-

Me<sub>2</sub>CHCH<sub>2</sub>CH(NH<sub>2</sub>)Me



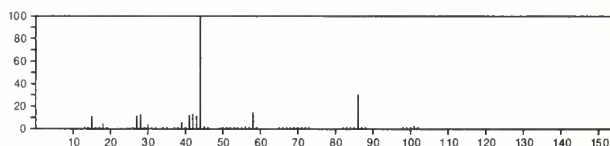
101  $C_5H_{11}NO$  5129-72-6  
Propanamide, *N*-ethyl-

EtNHCOEt



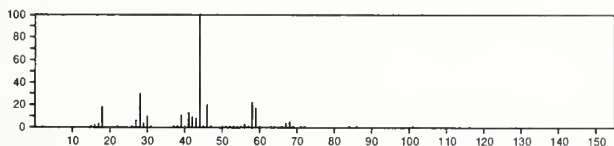
101  $C_6H_{15}N$  108-18-9  
2-Propanamine, *N*-(1-methylethyl)-

NH(Pr-i)<sub>2</sub>



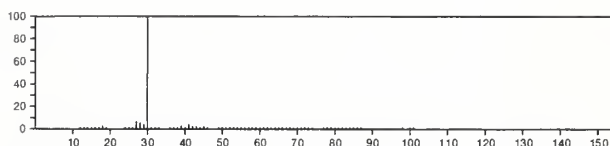
101  $C_5H_{11}NO$  6281-96-5  
Formamide, *N*-(2-methylpropyl)-

O=CHNHBU-i

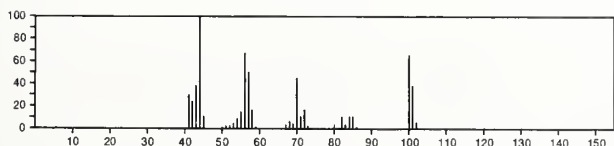
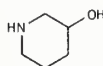


101  $C_6H_{15}N$  111-26-2  
1-Hexanamine

Me (CH<sub>2</sub>)<sub>5</sub> NH<sub>2</sub>

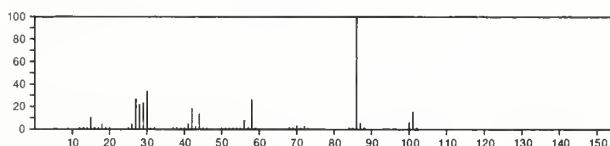


101  $C_5H_{11}NO$  6859-99-0  
3-Piperidinol

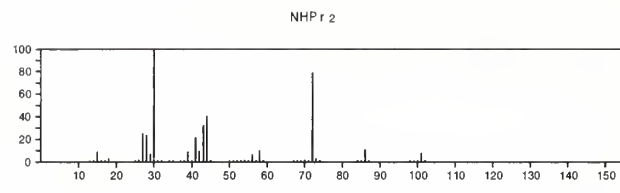


101  $C_6H_{15}N$  121-44-8  
Ethanamine, *N,N*-diethyl-

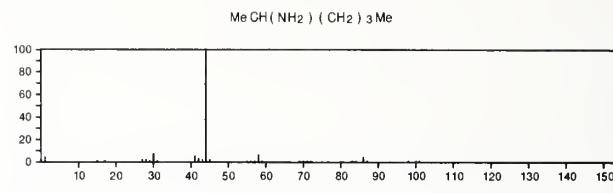
NEt<sub>3</sub>



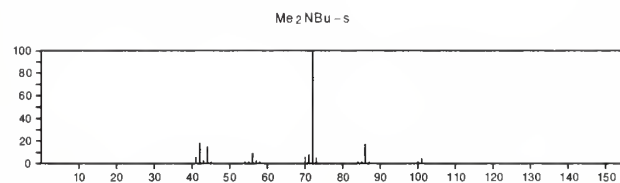
101  $C_6H_{15}N$  142-84-7  
1-Propanamine, *N*-propyl-



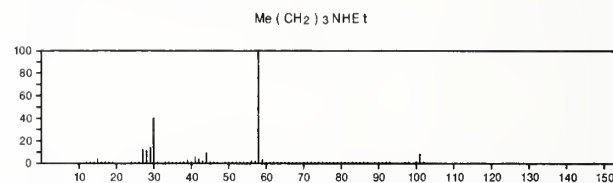
101  $C_6H_{15}N$  5329-79-3  
2-Hexanamine



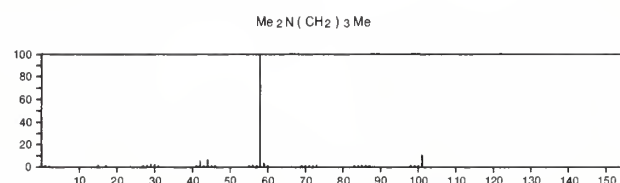
101  $C_6H_{15}N$  921-04-0  
2-Butanamine, *N,N*-dimethyl-



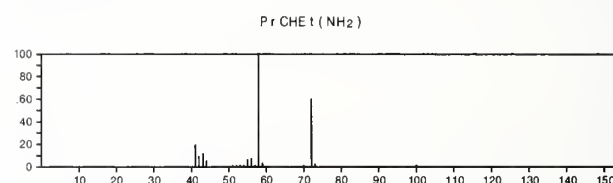
101  $C_6H_{15}N$  13360-63-9  
1-Butanamine, *N*-ethyl-



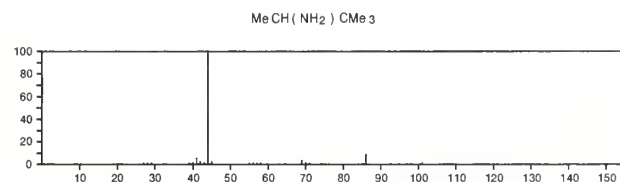
101  $C_6H_{15}N$  927-62-8  
1-Butanamine, *N,N*-dimethyl-



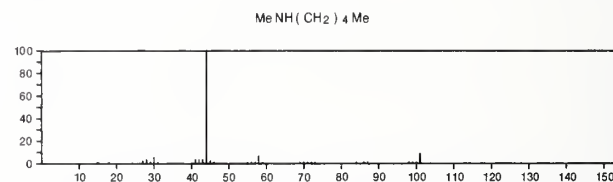
101  $C_6H_{15}N$  16751-58-9  
3-Hexanamine



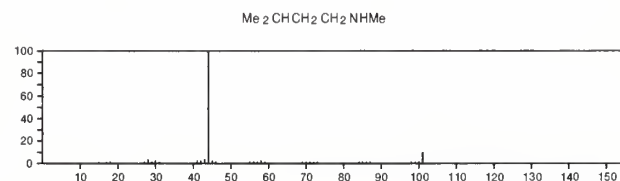
101  $C_6H_{15}N$  3850-30-4  
2-Butanamine, 3,3-dimethyl-



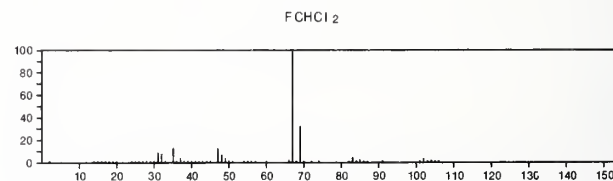
101  $C_6H_{15}N$  25419-06-1  
1-Pentanamine, *N*-methyl-



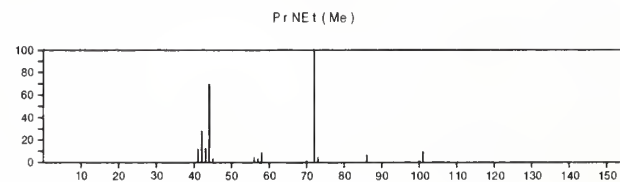
101  $C_6H_{15}N$  4104-44-3  
1-Butanamine, *N*,3-dimethyl-



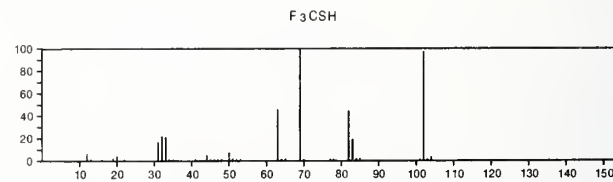
102  $CHCl_2F$  75-43-4  
Methane, dichlorofluoro-



101  $C_6H_{15}N$  4458-32-6  
1-Propanamine, *N*-ethyl-*N*-methyl-

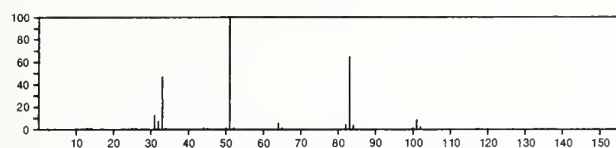


102  $CHF_3S$  1493-15-8  
Methanethiol, trifluoro-



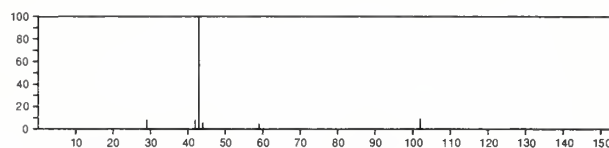
102  $C_2H_2F_4$  359-35-3  
Ethane, 1,1,2,2-tetrafluoro-

$F_2CHCHF_2$



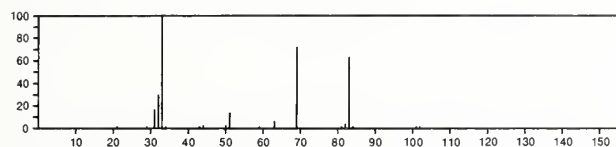
102  $C_4H_6O_3$  600-22-6  
Propanoic acid, 2-oxo-, methyl ester

$MeCOC(O)OMe$



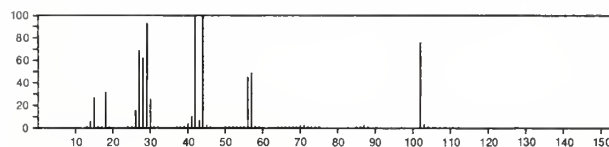
102  $C_2H_2F_4$  811-97-2  
Ethane, 1,1,1,2-tetrafluoro-

$FCH_2CF_3$

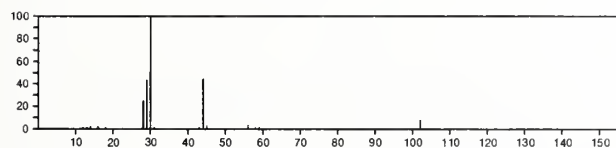


102  $C_4H_{10}N_2O$  55-18-5  
Ethanamine, N-ethyl-N-nitroso-

$Et_2NNO$

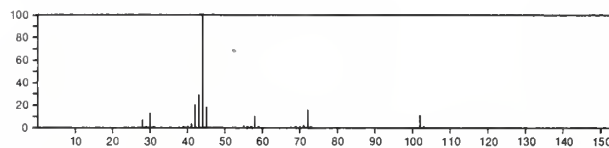


102  $C_3H_2O_4$  25260-20-2  
1,3-Dioxolane-4,5-dione

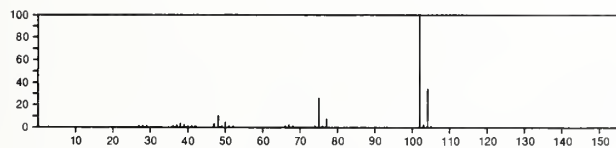
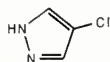


102  $C_4H_{10}N_2O$  632-14-4  
Urea, trimethyl-

$MeNHCONMe_2$

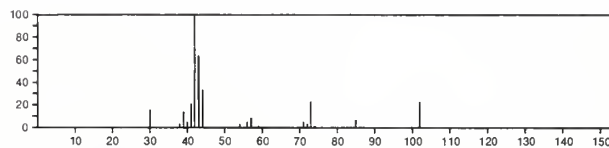


102  $C_3H_3ClN_2$  15878-00-9  
1H-Pyrazole, 4-chloro-



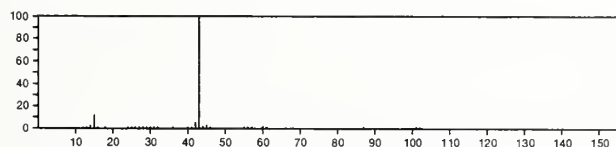
102  $C_4H_{10}N_2O$  924-46-9  
1-Propanamine, N-methyl-N-nitroso-

$PrNMe(NO)$



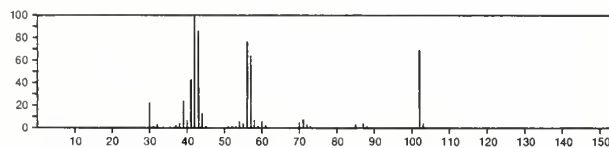
102  $C_4H_6O_3$  108-24-7  
Acetic acid, anhydride

$O(Ac)_2$

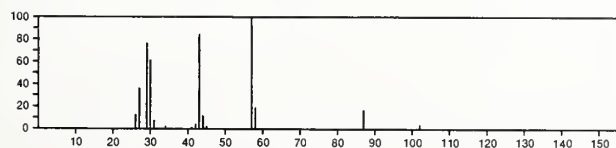
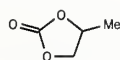


102  $C_4H_{10}N_2O$  30533-08-5  
2-Propanamine, N-methyl-N-nitroso-

$MeN(NO)Pr-i$

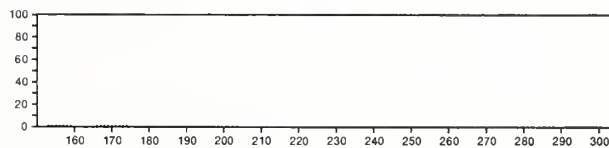
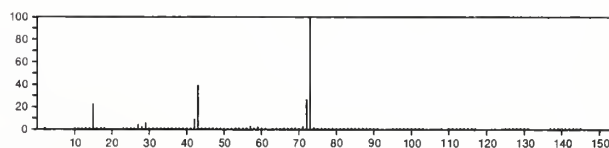


102  $C_4H_6O_3$  108-32-7  
1,3-Dioxolan-2-one, 4-methyl-

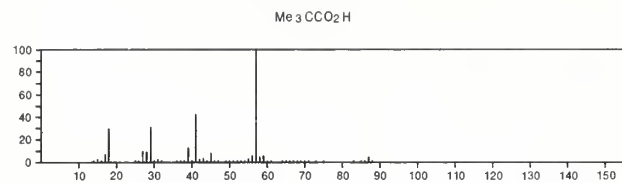


102  $C_4H_{11}BO_2$  7318-82-3  
Boronic acid, ethyl-, dimethyl ester

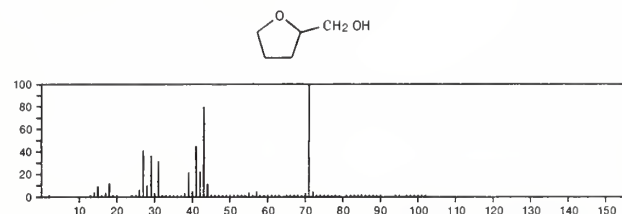
$MeOBEtOMe$



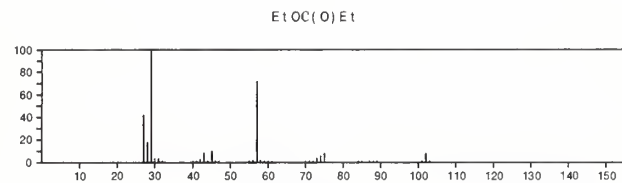
102  $C_5H_{10}O_2$  75-98-9  
Propanoic acid, 2,2-dimethyl-



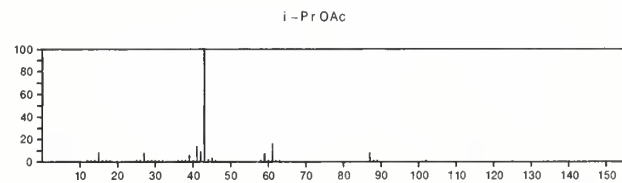
102  $C_5H_{10}O_2$  97-99-4  
2-Furanmethanol, tetrahydro-



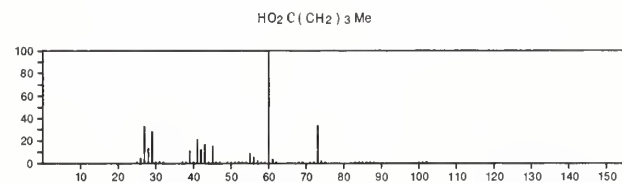
102  $C_5H_{10}O_2$  105-37-3  
Propanoic acid, ethyl ester



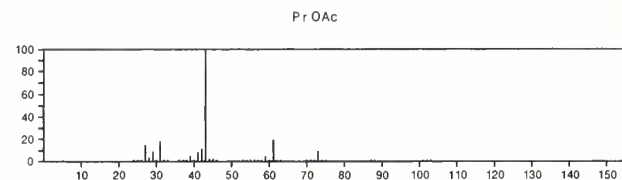
102  $C_5H_{10}O_2$  108-21-4  
Acetic acid, 1-methylethyl ester



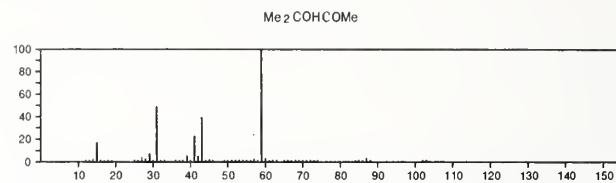
102  $C_5H_{10}O_2$  109-52-4  
Pentanoic acid



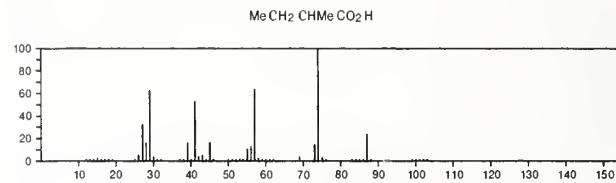
102  $C_5H_{10}O_2$  109-60-4  
Acetic acid, propyl ester



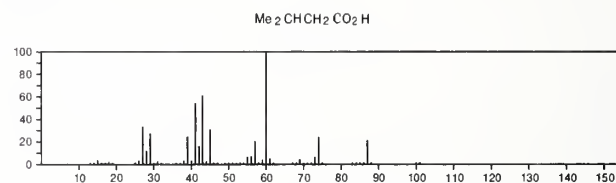
102  $C_5H_{10}O_2$  115-22-0  
2-Butanone, 3-hydroxy-3-methyl-



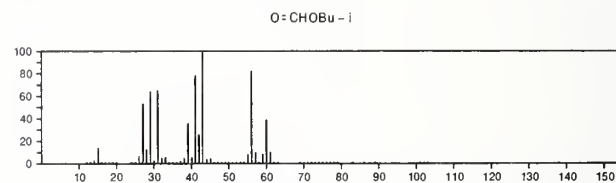
102  $C_5H_{10}O_2$  116-53-0  
Butanoic acid, 2-methyl-



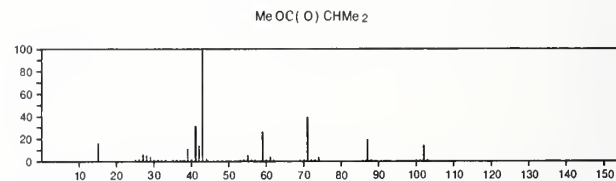
102  $C_5H_{10}O_2$  503-74-2  
Butanoic acid, 3-methyl-



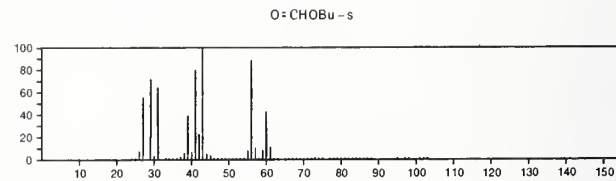
102  $C_5H_{10}O_2$  542-55-2  
Formic acid, 2-methylpropyl ester



102  $C_5H_{10}O_2$  547-63-7  
Propanoic acid, 2-methyl-, methyl ester

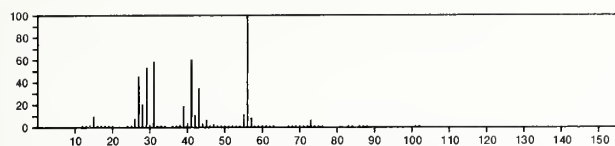
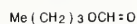


102  $C_5H_{10}O_2$  589-40-2  
Formic acid, 1-methylpropyl ester

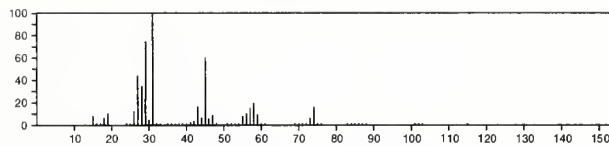




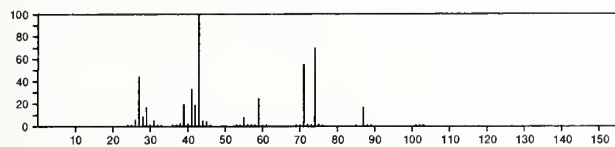
102  $C_5H_{10}O_2$  592-84-7  
Formic acid, butyl ester



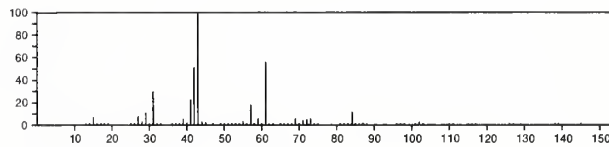
102  $C_5H_{10}O_2$  2806-85-1  
Propanal, 3-ethoxy-



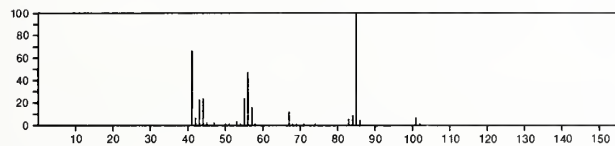
102  $C_5H_{10}O_2$  623-42-7  
Butanoic acid, methyl ester



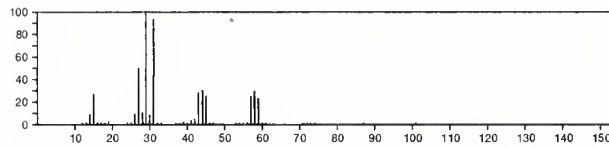
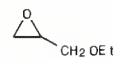
102  $C_5H_{10}O_2$  3393-64-4  
2-Butanone, 4-hydroxy-3-methyl-



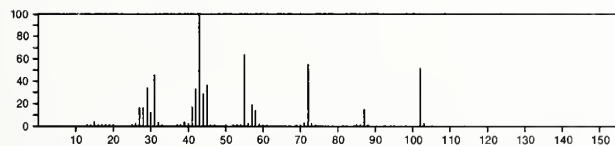
102  $C_5H_{10}O_2$  694-54-2  
2H-Pyran-2-ol, tetrahydro-



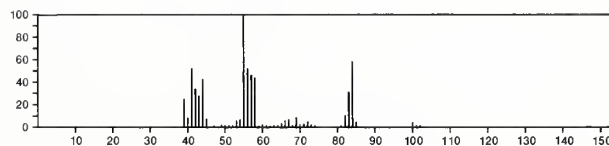
102  $C_5H_{10}O_2$  4016-11-9  
Oxirane, (ethoxymethyl)-



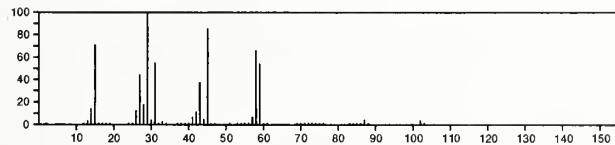
102  $C_5H_{10}O_2$  1120-97-4  
1,3-Dioxane, 4-methyl-



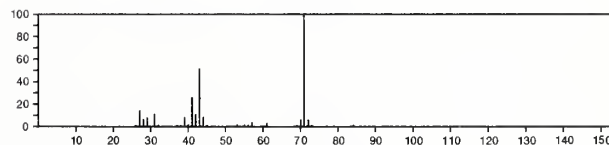
102  $C_5H_{10}O_2$  5057-99-8  
1,2-Cyclopentanediol, trans-



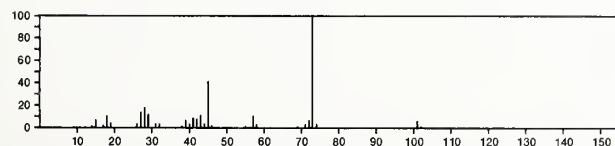
102  $C_5H_{10}O_2$  1663-35-0  
Ethene, (2-methoxyethoxy)-



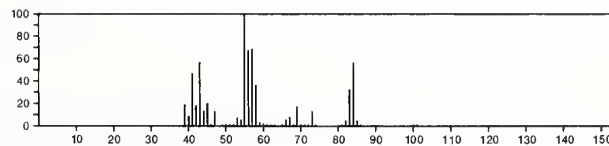
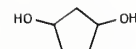
102  $C_5H_{10}O_2$  7326-46-7  
2-Furanol, tetrahydro-2-methyl-



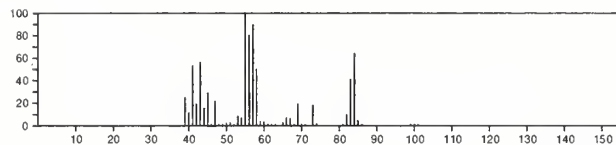
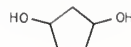
102  $C_5H_{10}O_2$  2568-96-9  
1,3-Dioxolane, 2-ethyl-



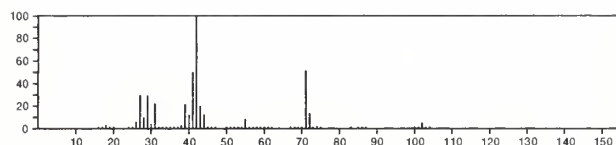
102  $C_5H_{10}O_2$  16326-97-9  
1,3-Cyclopentanediol, cis-



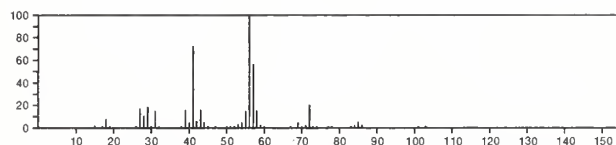
102  $C_5H_{10}O_2$  16326-98-0  
1,3-Cyclopentanediol, *trans*-



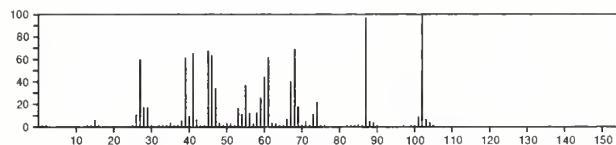
102  $C_5H_{10}O_2$  29921-38-8  
1,3-Dioxolane, 4-ethyl-



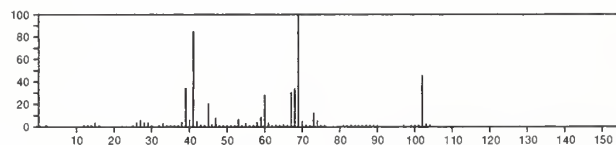
102  $C_5H_{10}O_2$  56805-34-6  
Butanal, 4-hydroxy-3-methyl-



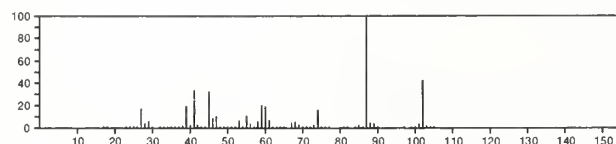
102  $C_5H_{10}S$  1613-51-0  
2*H*-Thiopyran, tetrahydro-



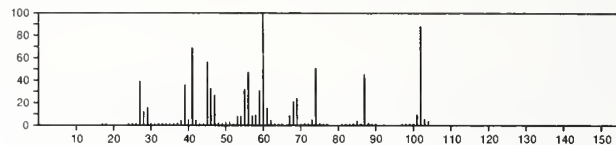
102  $C_5H_{10}S$  1679-07-8  
Cyclopentanethiol



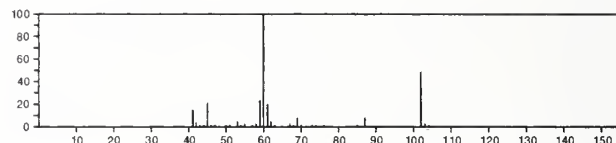
102  $C_5H_{10}S$  1795-09-1  
Thiophene, tetrahydro-2-methyl-



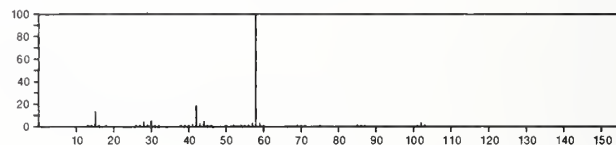
102  $C_5H_{10}S$  4740-00-5  
Thiophene, tetrahydro-3-methyl-



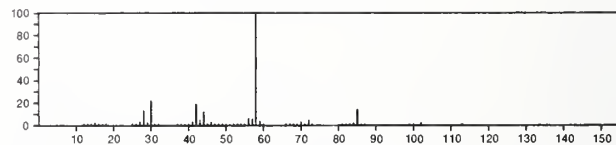
102  $C_5H_{10}S$  43044-24-2  
Thietane, 2,4-dimethyl-



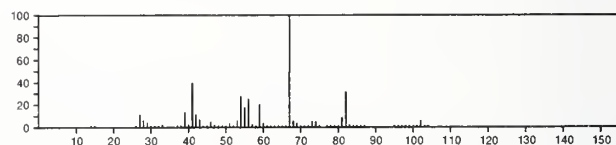
102  $C_5H_{14}N_2$  51-80-9  
Methanediamine, *N,N,N',N'*-tetramethyl-



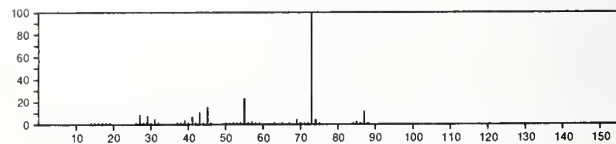
102  $C_5H_{14}N_2$  109-55-7  
1,3-Propanediamine, *N,N*-dimethyl-



102  $C_6H_{11}F$  372-46-3  
Cyclohexane, fluoro-

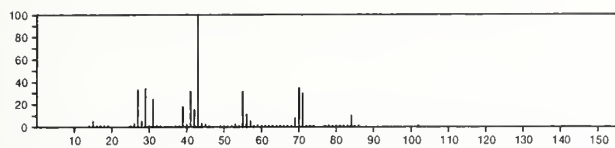


102  $C_6H_{14}O$  77-74-7  
3-Pentanol, 3-methyl-

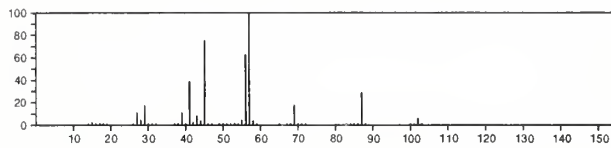


102  
1-Butanol, 2-ethyl- $C_6H_{14}O$ 

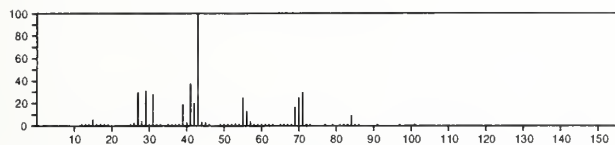
97-95-0

HOCH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>CH<sub>3</sub>102  
2-Butanol, 3,3-dimethyl- $C_6H_{14}O$ 

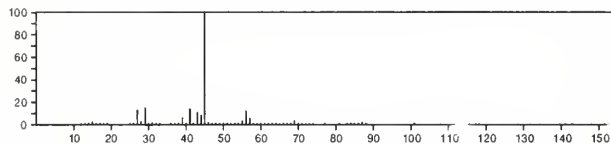
464-07-3

MeCH(OH)CMe<sub>3</sub>102  
1-Pentanol, 2-methyl- $C_6H_{14}O$ 

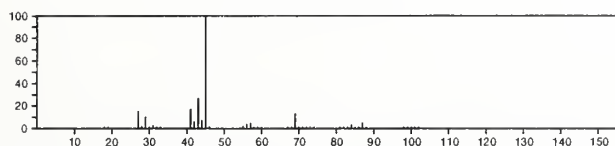
105-30-6

HOCH<sub>2</sub>CH(CH<sub>3</sub>)CH<sub>2</sub>CH<sub>2</sub>CH<sub>3</sub>102  
2-Pentanol, 3-methyl- $C_6H_{14}O$ 

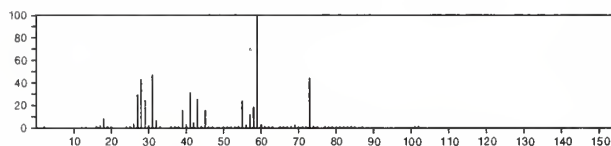
565-60-6

MeCH<sub>2</sub>CHMeCH(OH)CH<sub>2</sub>CH<sub>3</sub>102  
2-Pentanol, 4-methyl- $C_6H_{14}O$ 

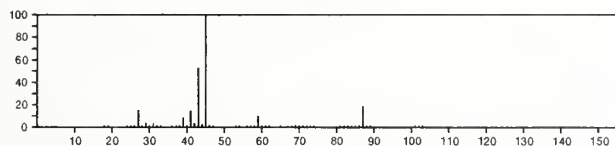
108-11-2

Me<sub>2</sub>CHCH<sub>2</sub>CH(OH)CH<sub>2</sub>CH<sub>3</sub>102  
3-Pentanol, 2-methyl- $C_6H_{14}O$ 

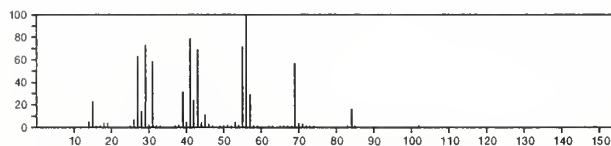
565-67-3

Me<sub>2</sub>CHCH<sub>2</sub>CH(OH)CH<sub>2</sub>CH<sub>3</sub>102  
Propane, 2,2'-oxybis- $C_6H_{14}O$ 

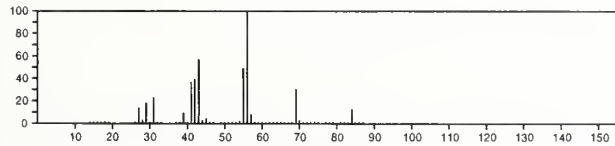
108-20-3

O(Pr-i)<sub>2</sub>102  
1-Pentanol, 3-methyl- $C_6H_{14}O$ 

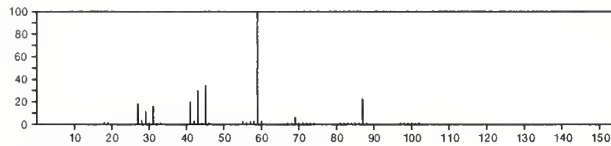
589-35-5

HOCH<sub>2</sub>CH<sub>2</sub>CHMeCH<sub>2</sub>CH<sub>3</sub>102  
1-Hexanol $C_6H_{14}O$ 

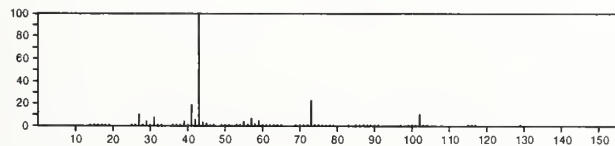
111-27-3

Me(CH<sub>2</sub>)<sub>5</sub>OH102  
2-Pentanol, 2-methyl- $C_6H_{14}O$ 

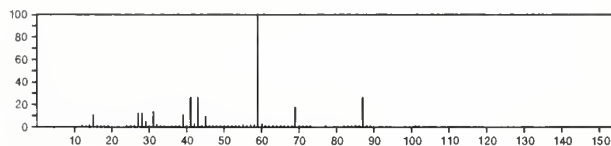
590-36-3

PrCMe<sub>2</sub>(OH)102  
Propane, 1,1'-oxybis- $C_6H_{14}O$ 

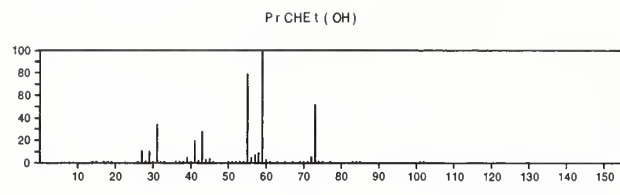
111-43-3

OPr<sub>2</sub>102  
2-Butanol, 2,3-dimethyl- $C_6H_{14}O$ 

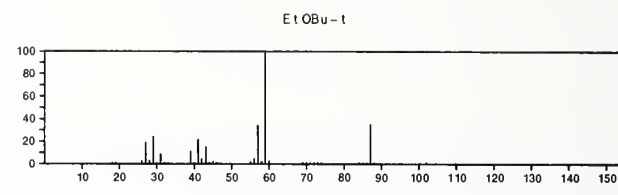
594-60-5

Me<sub>2</sub>CHCMe<sub>2</sub>OH

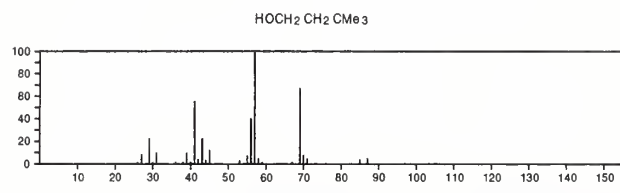
102 C6H14O 623-37-0  
3-Hexanol



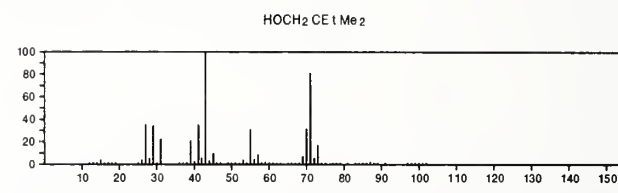
102 C6H14O 637-92-3  
Propane, 2-ethoxy-2-methyl-



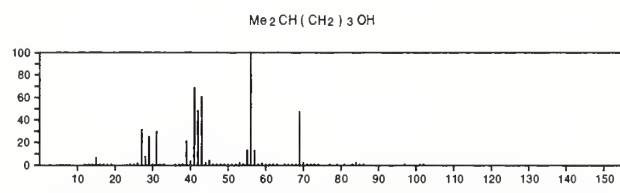
102 C6H14O 624-95-3  
1-Butanol, 3,3-dimethyl-



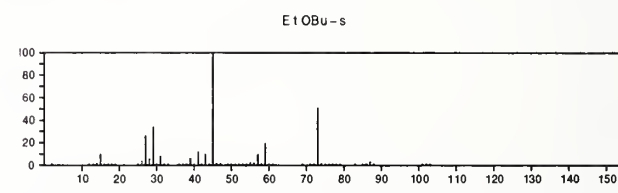
102 C6H14O 1185-33-7  
1-Butanol, 2,2-dimethyl-



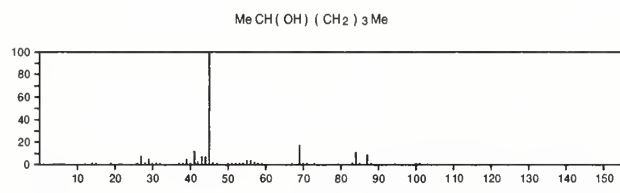
102 C6H14O 626-89-1  
1-Pentanol, 4-methyl-



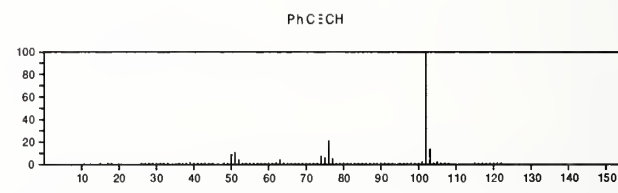
102 C6H14O 2679-87-0  
Butane, 2-ethoxy-



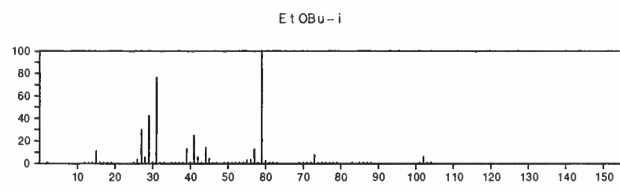
102 C6H14O 626-93-7  
2-Hexanol



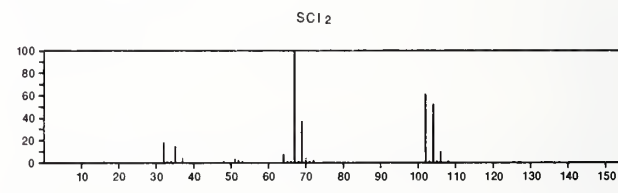
102 C8H6 536-74-3  
Benzene, ethynyl-



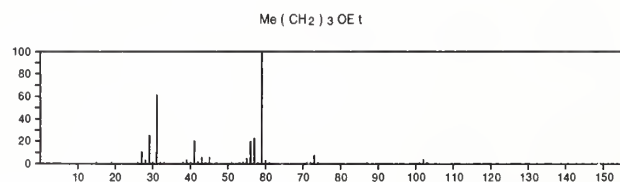
102 C6H14O 627-02-1  
Propane, 1-ethoxy-2-methyl-



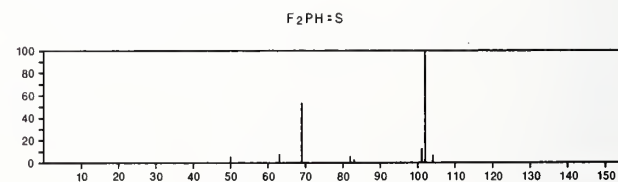
102 Cl2S 10545-99-0  
Sulfur chloride (SCL<sub>2</sub>)



102 C6H14O 628-81-9  
Butane, 1-ethoxy-

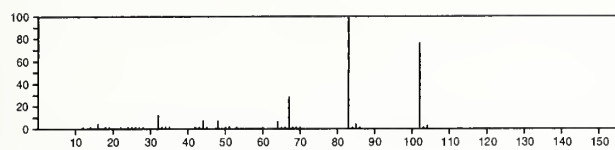


102 F2HPS 13780-63-7  
Phosphonothioic difluoride

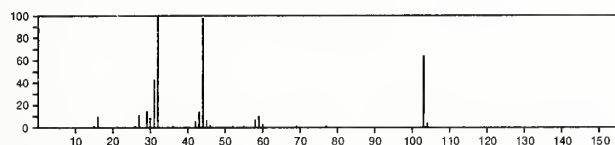


102  
Sulfuryl fluoride $F_2O_2S$ 

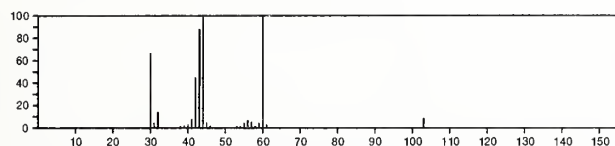
2699-79-8

 $FSO_2F$ 103  
Acetic acid, aminooxo-, hydrazide $C_2H_5N_3O_2$ 

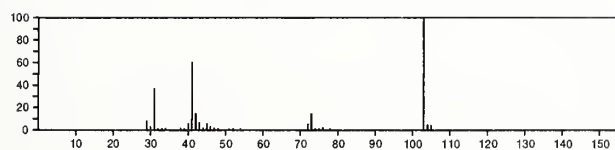
515-96-8

 $H_2NCOCONHNH_2$ 103  
Urea, N-methyl-N-nitroso- $C_2H_5N_3O_2$ 

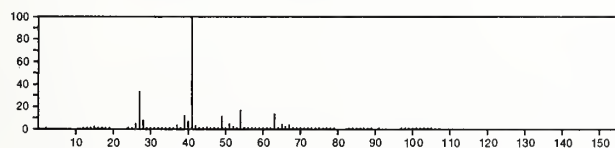
684-93-5

 $MeN(NO)CONH_2$ 103  
2-Oxazolidinethione $C_3H_5NOS$ 

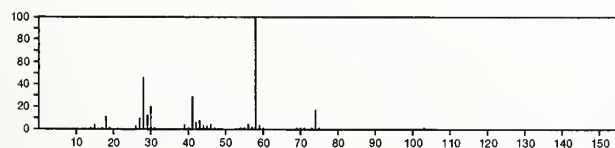
5840-81-3

103  
Butanenitrile, 3-chloro- $C_4H_6ClN$ 

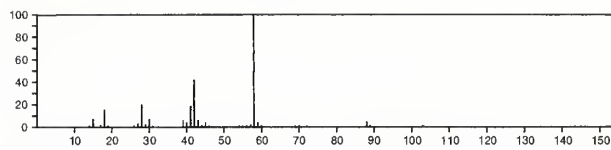
53778-71-5

 $MeCHClCH_2CN$ 103  
Alanine, 2-methyl- $C_4H_9NO_2$ 

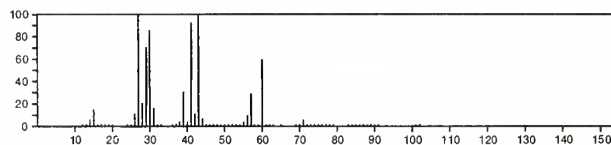
62-57-7

 $Me_2C(NH_2)CO_2H$ 103  
Butanoic acid, 2-amino- $C_4H_9NO_2$ 

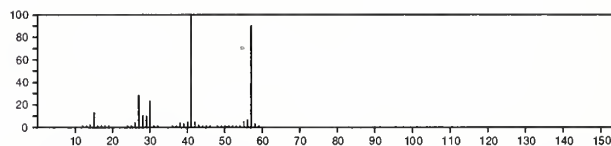
80-60-4

 $EtCH(NH_2)CO_2H$ 103  
Nitrous acid, butyl ester $C_4H_9NO_2$ 

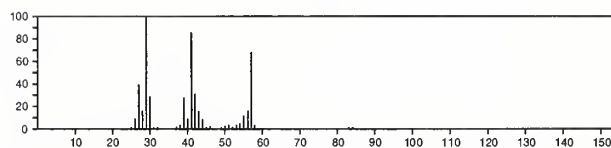
544-16-1

 $Me(CH_2)_3ONO$ 103  
Propane, 2-methyl-2-nitro- $C_4H_9NO_2$ 

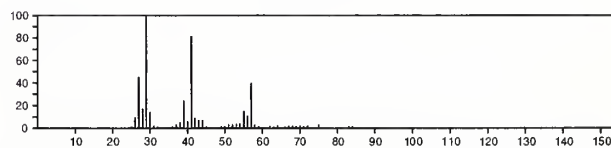
594-70-7

 $t-BuNO_2$ 103  
Butane, 2-nitro- $C_4H_9NO_2$ 

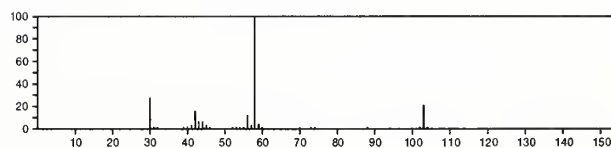
600-24-8

 $s-BuNO_2$ 103  
Butane, 1-nitro- $C_4H_9NO_2$ 

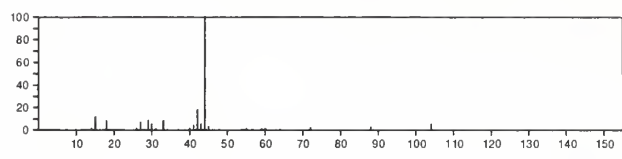
627-05-4

 $O_2N(CH_2)_3Me$ 103  
L-Alanine, N-methyl- $C_4H_9NO_2$ 

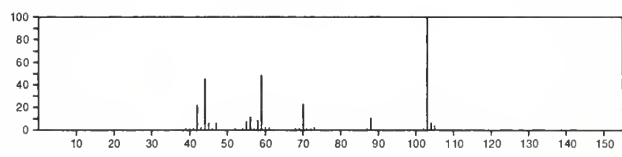
3913-67-5

 $MeCH(NHMe)CO_2H$ 

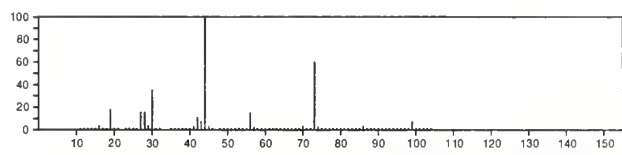
103  $C_4H_9NO_2$  10065-72-2  
L-Alanine, methyl ester



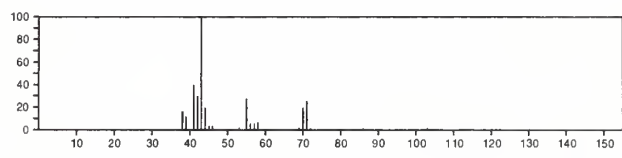
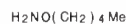
103  $C_4H_9NS$  631-67-4  
Ethanethioamide, N,N-dimethyl-



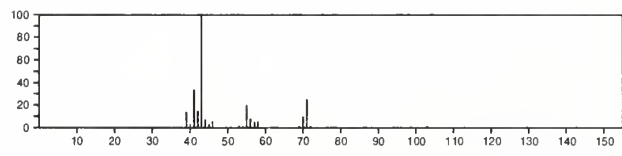
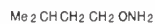
103  $C_4H_{13}N_3$  111-40-0  
1,2-Ethanediamine, N-(2-aminoethyl)-



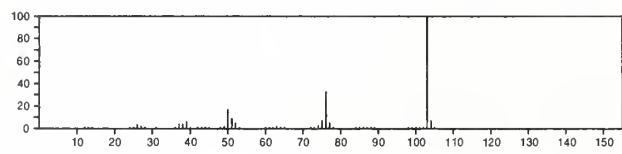
103  $C_5H_{13}NO$  5963-74-6  
Hydroxylamine, O-pentyl-



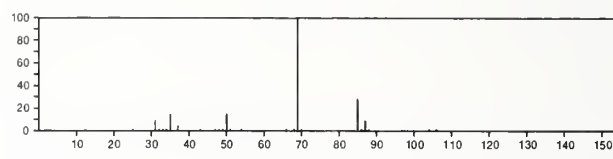
103  $C_5H_{13}NO$  19411-65-5  
Hydroxylamine, O-(3-methylbutyl)-



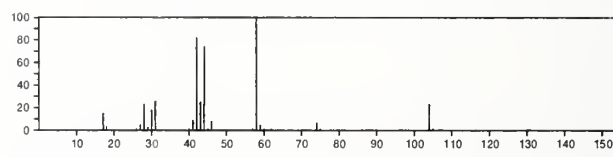
103  $C_7H_5N$  100-47-0  
Benzonitrile



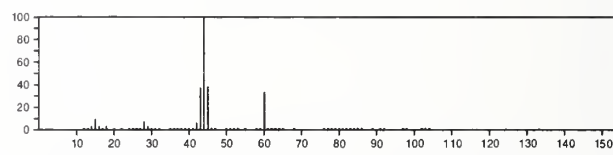
104  $CClF_3$  75-72-9  
Methane, chlorotrifluoro-



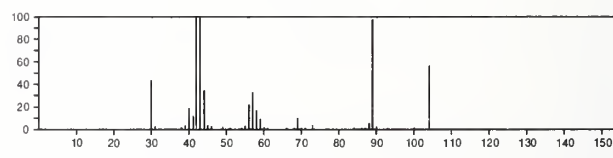
104  $CH_4N_4O_2$  556-88-7  
Guanidine, nitro-



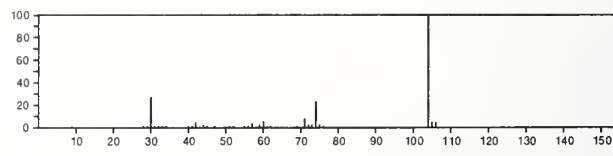
104  $C_3H_4O_4$  141-82-2  
Propanedioic acid



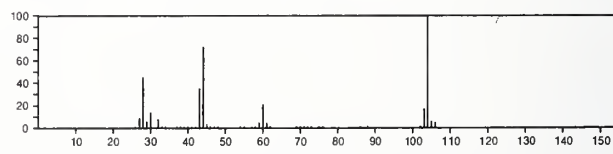
104  $C_3H_8N_2O_2$  19092-01-4  
Ethanamine, N-methyl-N-nitro-



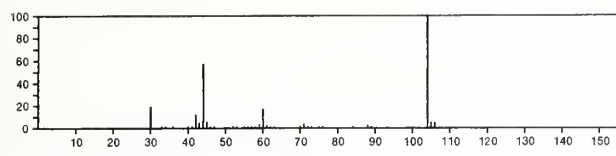
104  $C_3H_8N_2S$  534-13-4  
Thiourea, N,N'-dimethyl-



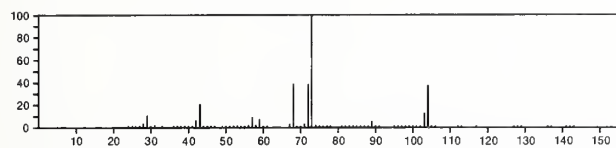
104  $C_3H_8N_2S$  625-53-6  
Thiourea, ethyl-



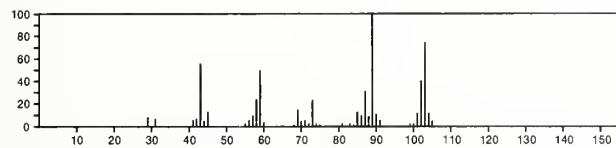
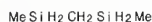
104  $C_3H_8N_2S$  6972-05-0  
Thiourea, *N,N*-dimethyl-



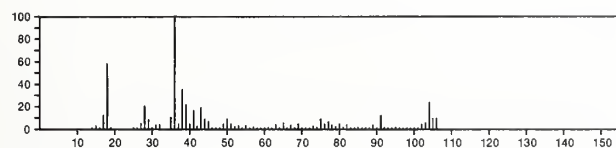
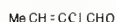
104  $C_3H_9BO_3$  121-43-7  
Boric acid ( $H_3BO_3$ ), trimethyl ester



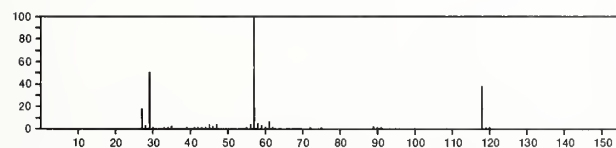
104  $C_3H_{12}Si_2$  5654-05-7  
Silane, methylenebis[methyl-]



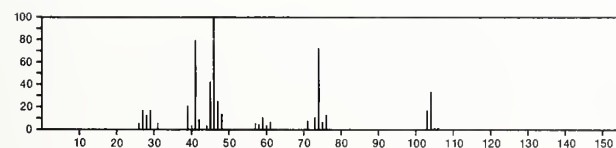
104  $C_4H_5ClO$  53175-28-3  
2-Butenal, 2-chloro-



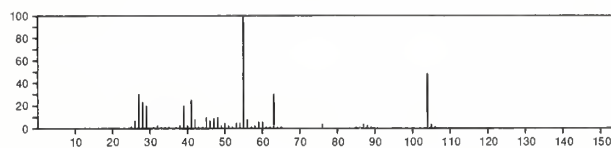
104  $C_4H_8OS$  625-60-5  
Ethanethioic acid, *S*-ethyl ester



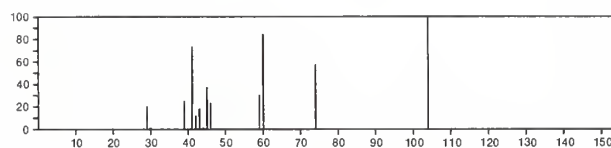
104  $C_4H_8OS$  646-12-8  
1,3-Oxathiane



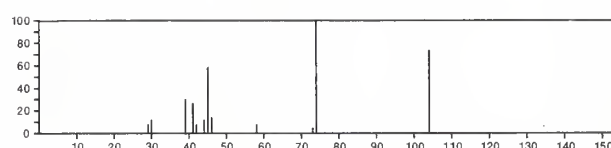
104  $C_4H_8OS$  1600-44-8  
Thiophene, tetrahydro-, 1-oxide



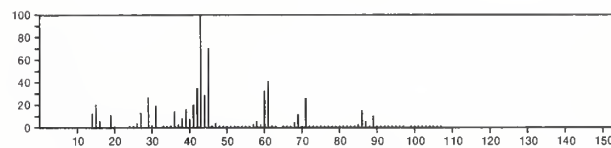
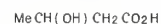
104  $C_4H_8OS$  24254-53-3  
1,3-Oxathiolane, 5-methyl-



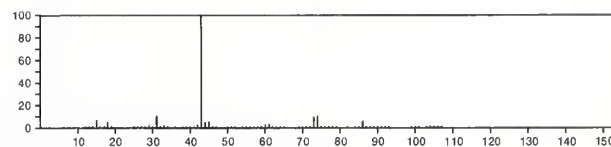
104  $C_4H_8OS$  24254-54-4  
1,3-Oxathiolane, 4-methyl-



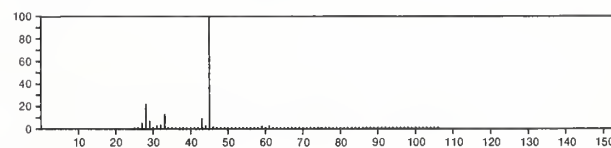
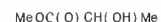
104  $C_4H_8O_3$  300-85-6  
Butanoic acid, 3-hydroxy-



104  $C_4H_8O_3$  542-59-6  
1,2-Ethanediol, monoacetate



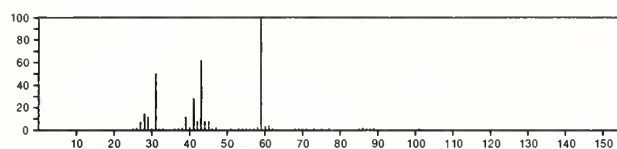
104  $C_4H_8O_3$  547-64-8  
Propanoic acid, 2-hydroxy-, methyl ester





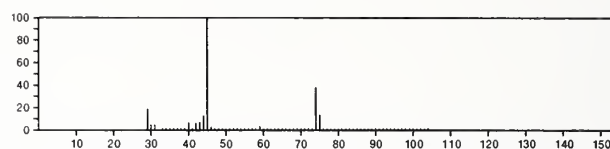
104  $C_4H_8O_3$  594-61-6  
Propanoic acid, 2-hydroxy-2-methyl-

$Me_2C(OH)CO_2H$



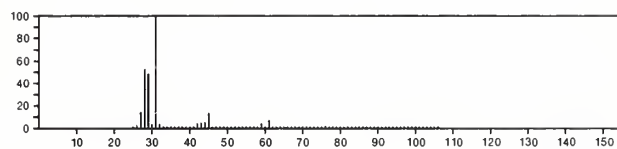
104  $C_4H_8O_3$  6290-49-9  
Acetic acid, methoxy-, methyl ester

$MeOCH_2C(O)OMe$



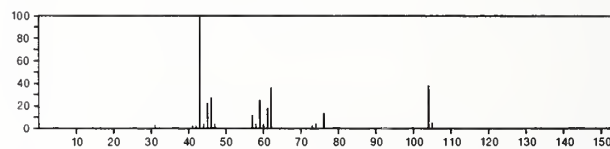
104  $C_4H_8O_3$  623-50-7  
Acetic acid, hydroxy-, ethyl ester

$EtOC(O)CH_2OH$



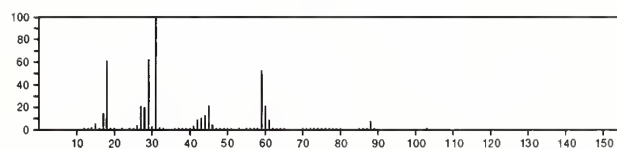
104  $C_4H_9OP$  18983-86-3  
Phosphine, acetyldimethyl-

$Me_2PAC$



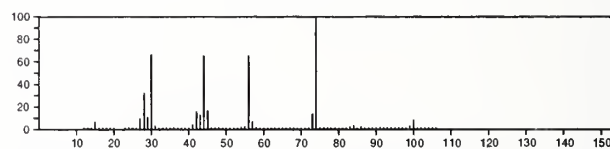
104  $C_4H_8O_3$  627-03-2  
Acetic acid, ethoxy-

$EtOCH_2CO_2H$

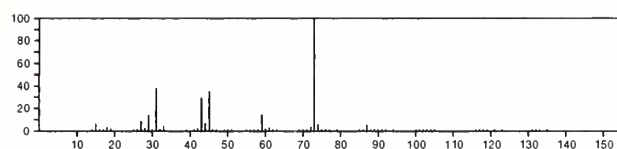
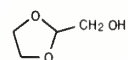


104  $C_4H_{12}N_2O$  111-41-1  
Ethanol, 2-[(2-aminoethyl)amino]-

$H_2NCH_2CH_2NHCH_2CH_2OH$

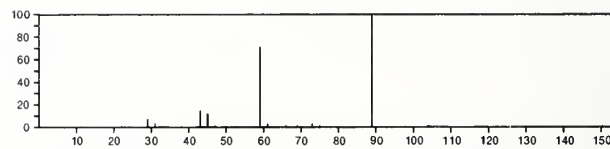


104  $C_4H_8O_3$  5694-68-8  
1,3-Dioxolane-2-methanol

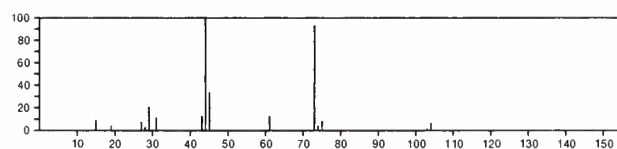


104  $C_4H_{12}OSi$  1825-61-2  
Silane, methoxytrimethyl-

$MeOSiMe_3$

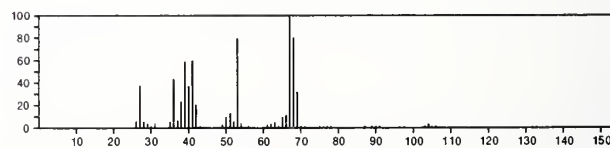


104  $C_4H_8O_3$  5981-06-6  
1,3,5-Trioxepane



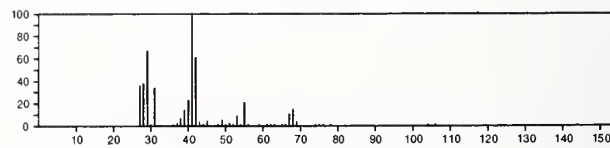
104  $C_5H_9Cl$  503-60-6  
2-Butene, 1-chloro-3-methyl-

$ClCH_2CH:CHMe_2$



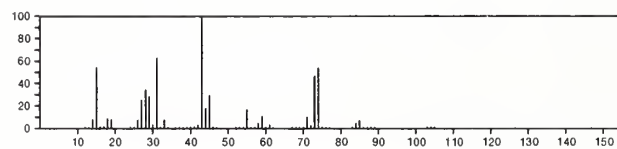
104  $C_5H_9Cl$  928-50-7  
1-Pentene, 5-chloro-

$Cl(CH_2)_3CH:CH_2$

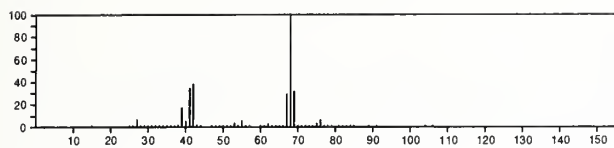


104  $C_4H_8O_3$  6149-41-3  
Propanoic acid, 3-hydroxy-, methyl ester

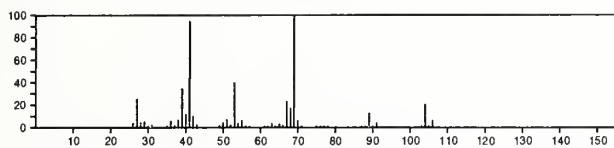
$HOCH_2CH_2C(O)OMe$



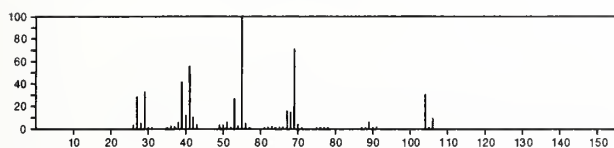
104  $C_5H_9Cl$  930-28-9  
Cyclopentane, chloro-



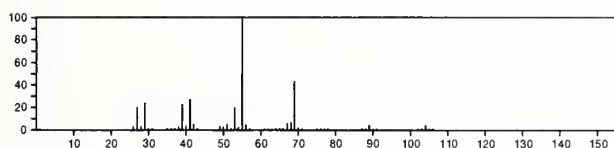
104  $C_5H_9Cl$  5166-35-8  
1-Butene, 3-chloro-2-methyl-



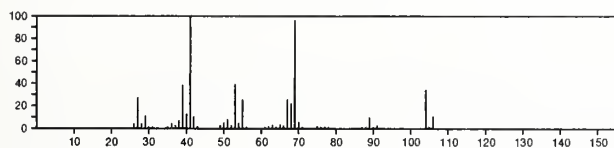
104  $C_5H_9Cl$  10523-96-3  
1-Butene, 4-chloro-2-methyl-



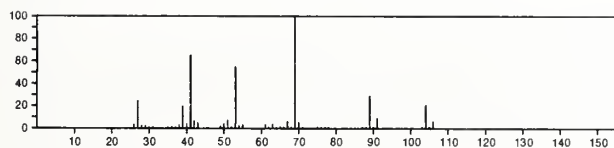
104  $C_5H_9Cl$  10524-01-3  
1-Butene, 4-chloro-3-methyl-



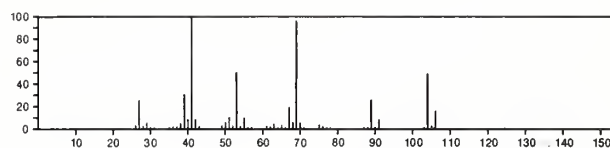
104  $C_5H_9Cl$  13417-43-1  
2-Butene, 1-chloro-2-methyl-



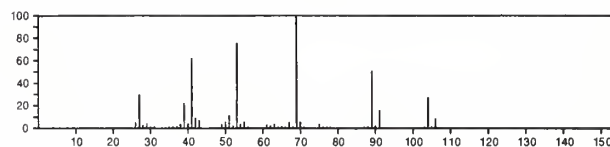
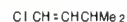
104  $C_5H_9Cl$  17773-64-7  
1-Butene, 2-chloro-3-methyl-



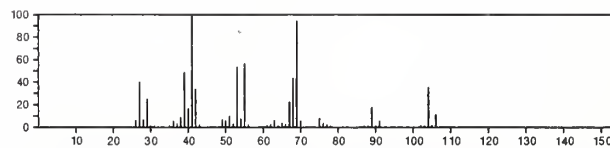
104  $C_5H_9Cl$  17773-65-8  
2-Butene, 2-chloro-3-methyl-



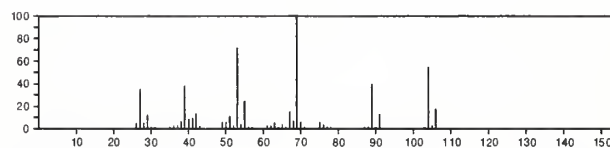
104  $C_5H_9Cl$  23010-00-6  
1-Butene, 1-chloro-3-methyl-



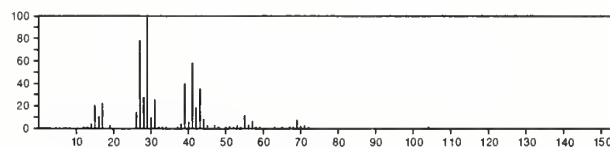
104  $C_5H_9Cl$  23010-02-8  
1-Butene, 2-(chloromethyl)-



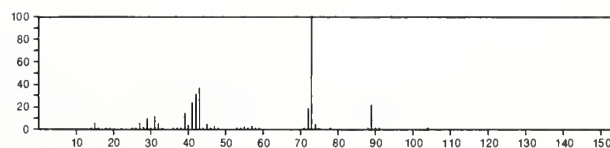
104  $C_5H_9Cl$  23378-11-2  
1-Butene, 1-chloro-2-methyl-



104  $C_6H_{12}O_2$  74-80-6  
Hydroperoxide, pentyl

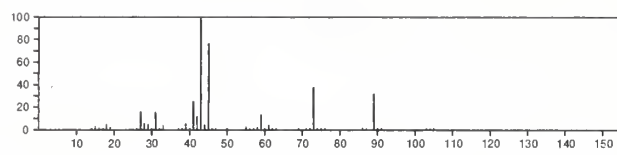


104  $C_6H_{12}O_2$  77-76-9  
Propane, 2,2-dimethoxy-



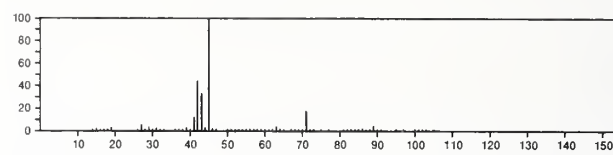
104  $C_5H_{12}O_2$  109-59-1  
Ethanol, 2-(1-methylethoxy)-

i-Pr OCH<sub>2</sub>CH<sub>2</sub>OH



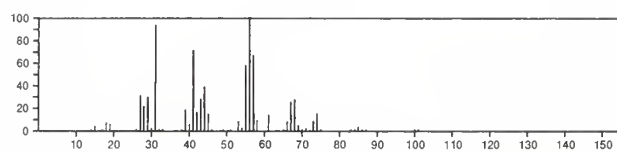
104  $C_5H_{12}O_2$  625-69-4  
2,4-Pentanediol

MeCH(OH)CH<sub>2</sub>CH(OH)Me



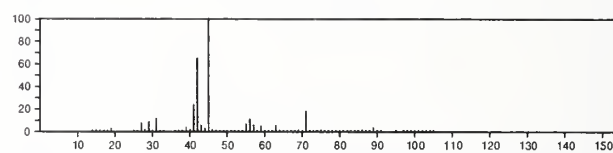
104  $C_5H_{12}O_2$  111-29-5  
1,5-Pentanediol

HO(CH<sub>2</sub>)<sub>5</sub>OH



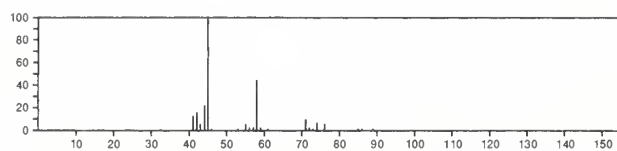
104  $C_5H_{12}O_2$  684-84-4  
1,3-Butanediol, 2-methyl-

HOCH<sub>2</sub>CHMeCH(OH)Me



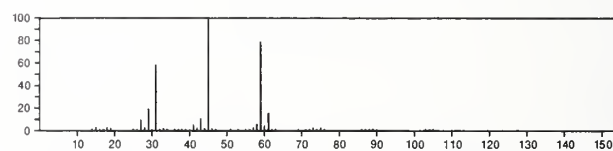
104  $C_5H_{12}O_2$  111-32-0  
1-Butanol, 4-methoxy-

MeO(CH<sub>2</sub>)<sub>4</sub>OH



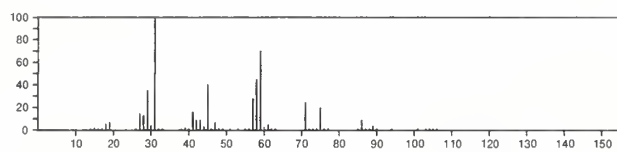
104  $C_5H_{12}O_2$  1569-02-4  
2-Propanol, 1-ethoxy-

EtOCH<sub>2</sub>CH(OH)Me



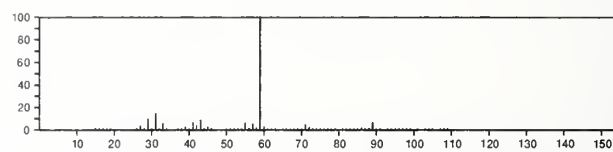
104  $C_5H_{12}O_2$  111-35-3  
1-Propanol, 3-ethoxy-

HO(CH<sub>2</sub>)<sub>3</sub>OEt



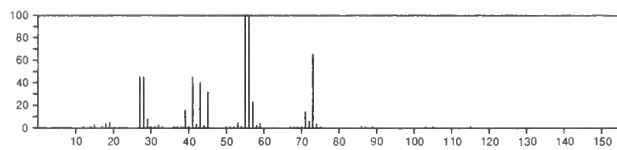
104  $C_5H_{12}O_2$  2517-43-3  
1-Butanol, 3-methoxy-

HOCH<sub>2</sub>CH<sub>2</sub>CH(OMe)Me



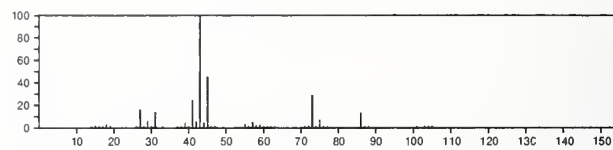
104  $C_5H_{12}O_2$  126-30-7  
1,3-Propanediol, 2,2-dimethyl-

HOCH<sub>2</sub>CMe<sub>2</sub>CH<sub>2</sub>OH



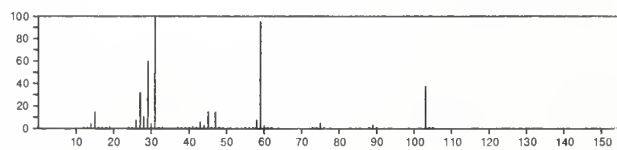
104  $C_5H_{12}O_2$  2807-30-9  
Ethanol, 2-propoxy-

PrOCH<sub>2</sub>CH<sub>2</sub>OH



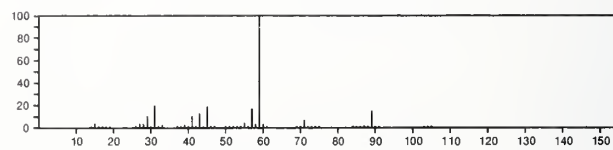
104  $C_5H_{12}O_2$  462-95-3  
Ethane, 1,1'-[methylenebis(oxy)]bis-

EtOCH<sub>2</sub>OEt



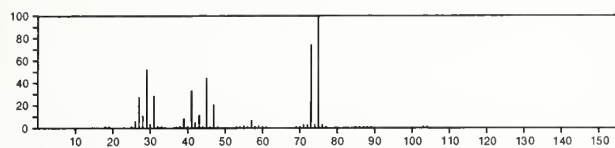
104  $C_5H_{12}O_2$  3587-64-2  
2-Propanol, 1-methoxy-2-methyl-

MeOCH<sub>2</sub>CMe<sub>2</sub>OH



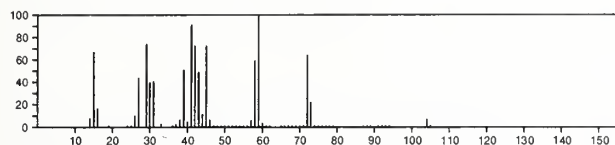
104  $C_5H_{12}O_2$  4744-10-9  
Propane, 1,1-dimethoxy-

Et CH(OMe)<sub>2</sub>



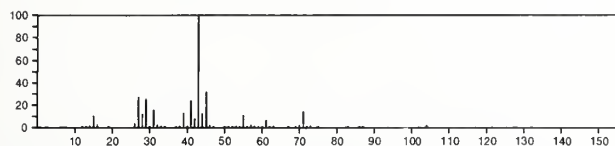
104  $C_5H_{12}O_2$  7778-85-0  
Propane, 1,2-dimethoxy-

Me OCH<sub>2</sub> CH(OMe) Me



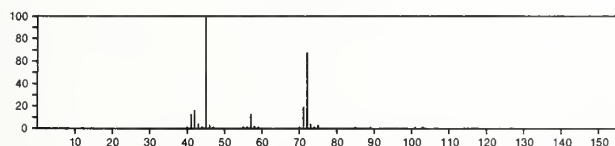
104  $C_5H_{12}O_2$  14018-58-7  
Hydroperoxide, 1-methylbutyl

HOOCHP r Me



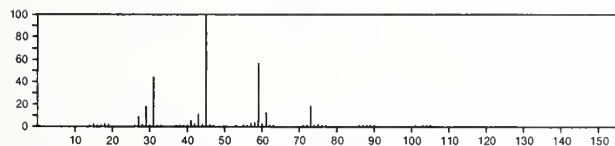
104  $C_5H_{12}O_2$  17081-21-9  
Propane, 1,3-dimethoxy-

Me O( CH<sub>2</sub> )<sub>3</sub> OMe



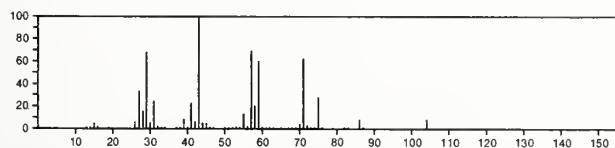
104  $C_5H_{12}O_2$  19089-47-5  
1-Propanol, 2-ethoxy-

HOCH<sub>2</sub> CH( OEt ) Me



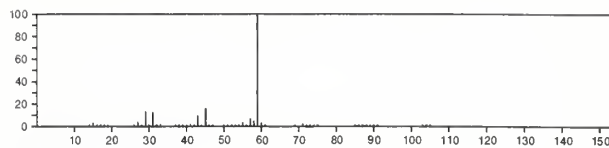
104  $C_5H_{12}O_2$  24254-57-7  
Hydroperoxide, 1-ethylpropyl

HOOCHE t<sub>2</sub>



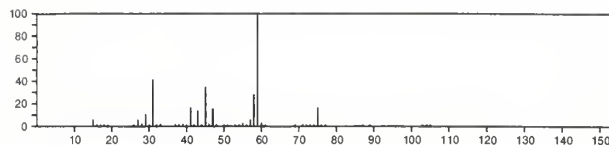
104  $C_5H_{12}O_2$  53778-72-6  
2-Butanol, 3-methoxy-

Me CH( OH ) CH( OMe ) Me



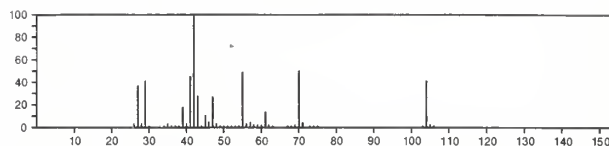
104  $C_5H_{12}O_2$  53778-73-7  
2-Butanol, 1-methoxy-

Me OCH<sub>2</sub> CH( OH ) Et



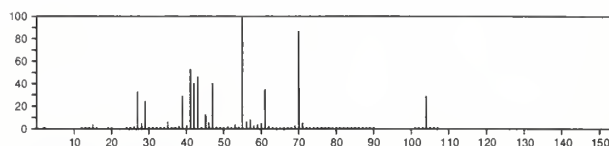
104  $C_5H_{12}S$  110-66-7  
1-Pentanethiol

Me ( CH<sub>2</sub> )<sub>4</sub> SH



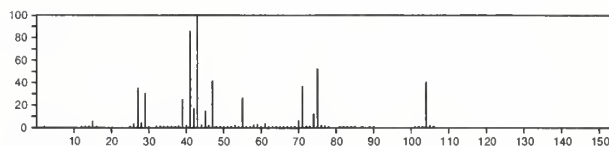
104  $C_5H_{12}S$  541-31-1  
1-Butanethiol, 3-methyl-

HSCH<sub>2</sub> CH<sub>2</sub> CHMe<sub>2</sub>



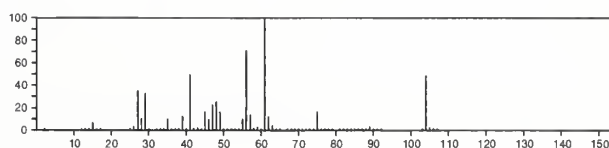
104  $C_5H_{12}S$  616-31-9  
3-Pentanethiol

Et<sub>2</sub> CHSH

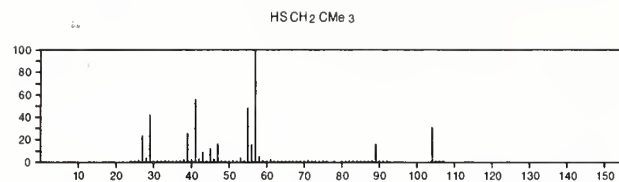


104  $C_5H_{12}S$  628-29-5  
Butane, 1-(methylthio)-

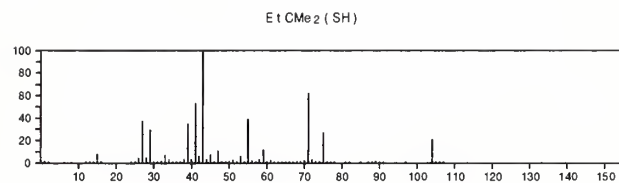
Me S( CH<sub>2</sub> )<sub>3</sub> Me



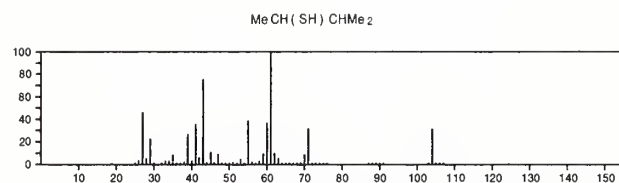
104  $C_5H_{12}S$  1679-08-9  
1-Propanethiol, 2,2-dimethyl-



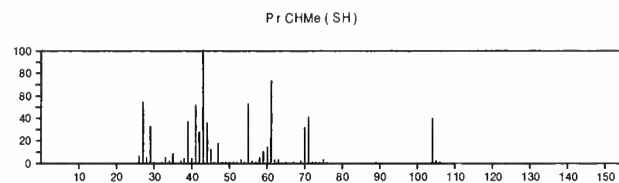
104  $C_5H_{12}S$  1679-09-0  
2-Butanethiol, 2-methyl-



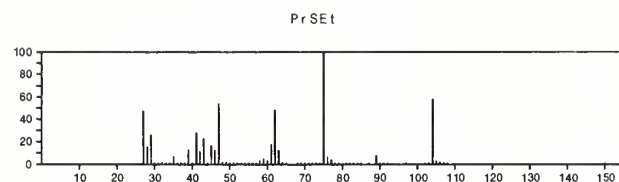
104  $C_5H_{12}S$  2084-18-6  
2-Butanethiol, 3-methyl-



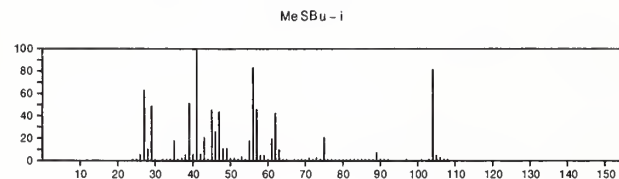
104  $C_5H_{12}S$  2084-19-7  
2-Pentanethiol



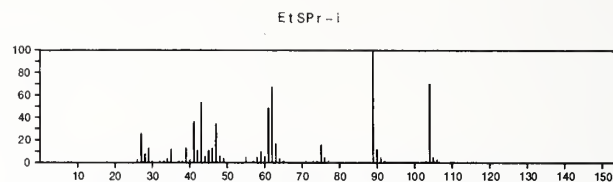
104  $C_5H_{12}S$  4110-50-3  
Propane, 1-(ethylthio)-



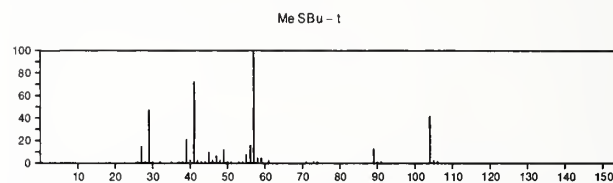
104  $C_5H_{12}S$  5008-69-5  
Propane, 2-methyl-1-(methylthio)-



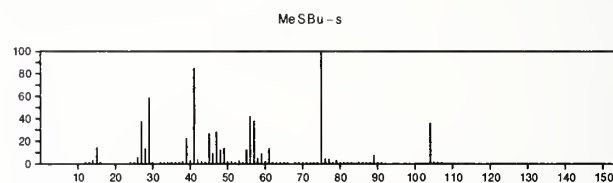
104  $C_5H_{12}S$  5145-99-3  
Propane, 2-(ethylthio)-



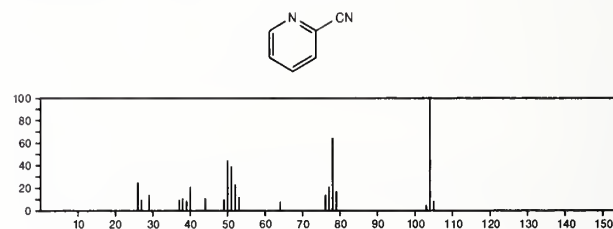
104  $C_5H_{12}S$  6163-64-0  
Propane, 2-methyl-2-(methylthio)-



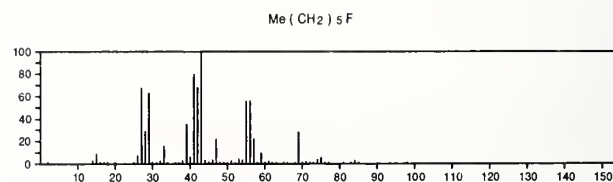
104  $C_5H_{12}S$  10359-64-5  
Butane, 2-(methylthio)-



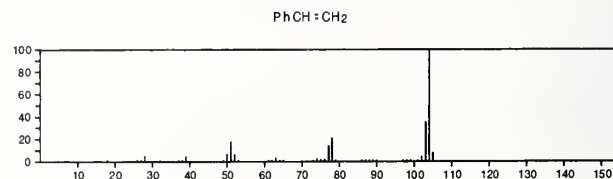
104  $C_6H_4N_2$  100-70-9  
2-Pyridinecarbonitrile



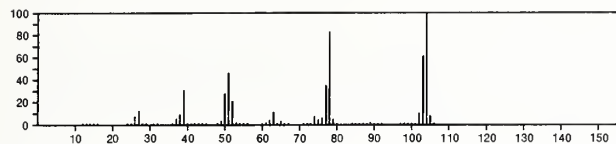
104  $C_6H_{13}F$  373-14-8  
Hexane, 1-fluoro-



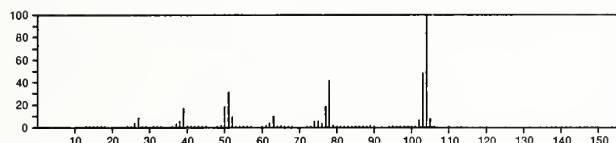
104  $C_8H_8$  100-42-5  
Benzene, ethenyl-



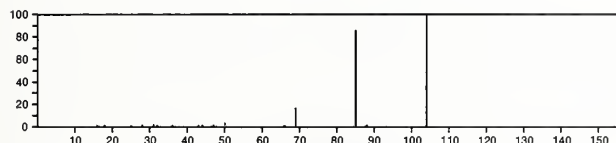
104  $C_8H_8$  629-20-9  
1,3,5,7-Cyclooctatetraene



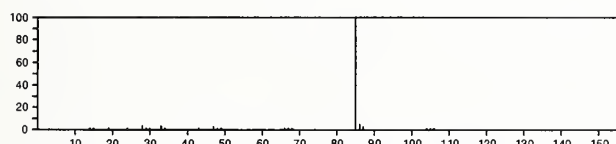
104  $C_8H_8$  694-87-1  
Bicyclo[4.2.0]octa-1,3,5-triene



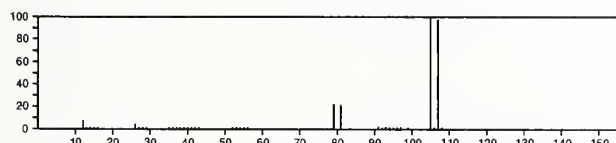
104  $F_3OP$  13478-20-1  
Phosphoryl fluoride



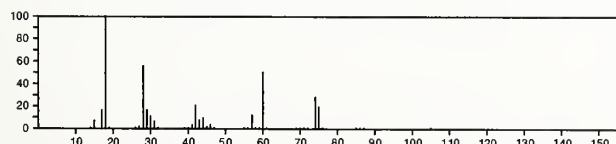
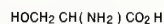
104  $F_4Si$  7783-61-1  
Silane, tetrafluoro-



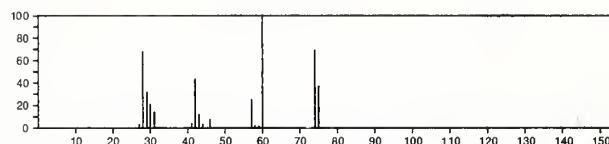
105  $CBrN$  506-68-3  
Cyanogen bromide



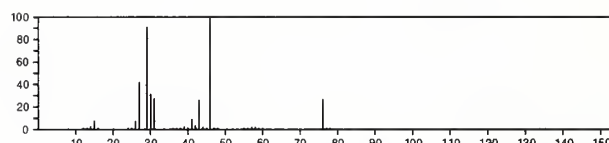
105  $C_3H_7NO_3$  56-45-1  
L-Serine



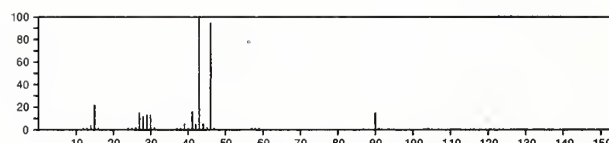
105  $C_3H_7NO_3$  302-84-1  
DL-Serine



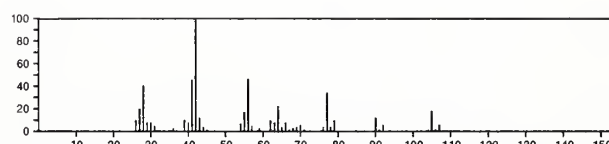
105  $C_3H_7NO_3$  627-13-4  
Nitric acid, propyl ester



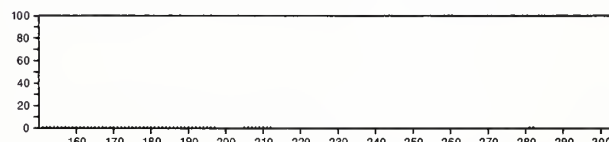
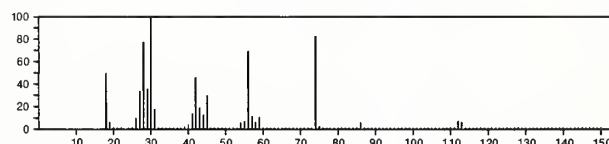
105  $C_3H_7NO_3$  1712-64-7  
Nitric acid, 1-methylethyl ester



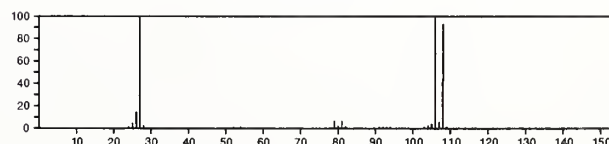
105  $C_4H_8ClN$  38382-62-6  
Azetidine, 1-chloro-2-methyl-



105  $C_4H_{11}NO_2$  111-42-2  
Ethanol, 2,2'-iminobis-

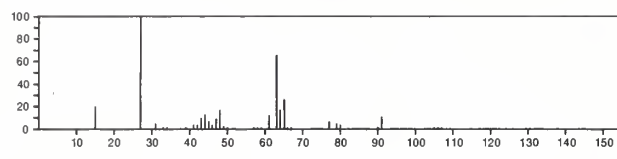
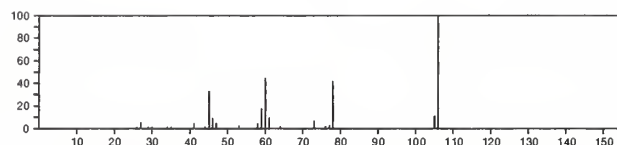
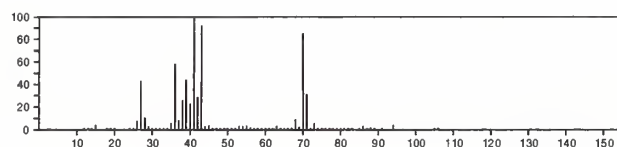
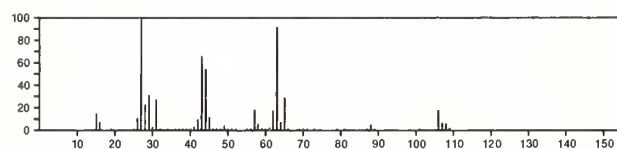
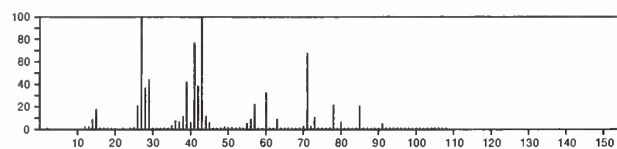
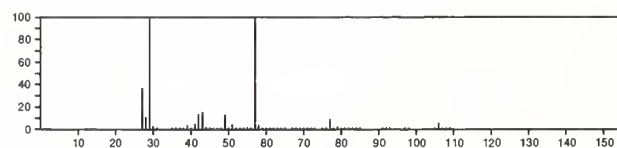


106  $C_2H_3Br$  593-60-2  
Ethene, bromo-

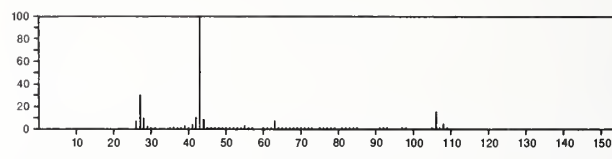
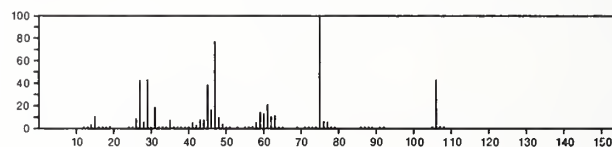
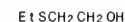
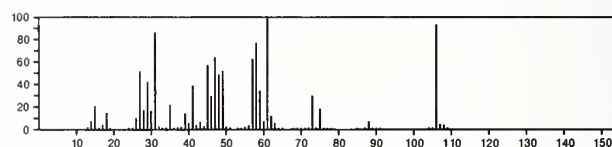
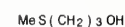
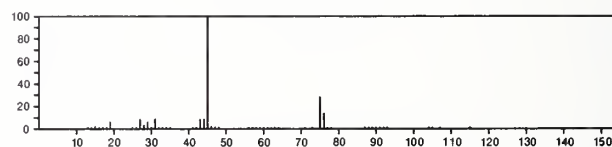
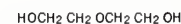
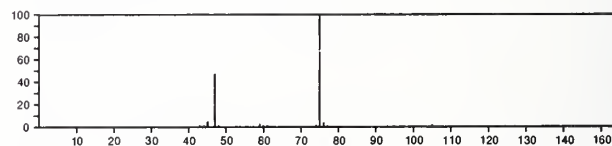
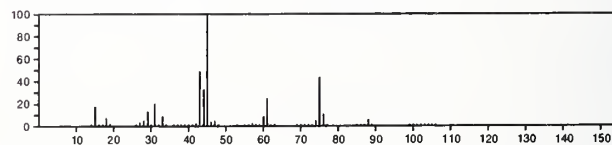
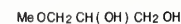


106  $C_3H_6O_2S$  3680-02-2

Ethene, (methylsulfonyl)-

106  $C_3H_6S_2$  4829-04-3  
1,3-Dithiolane106  $C_4H_7ClO$  79-30-1  
Propanoyl chloride, 2-methyl-106  $C_4H_7ClO$  110-75-8  
Ethene, (2-chloroethoxy)-106  $C_4H_7ClO$  141-75-3  
Butanoyl chloride106  $C_4H_7ClO$  616-27-3  
2-Butanone, 1-chloro-106  $C_4H_7ClO$  4091-39-8

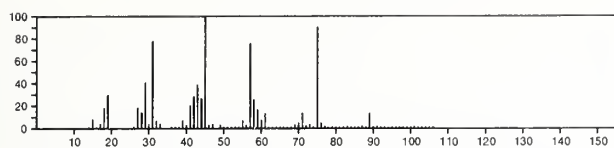
2-Butanone, 3-chloro-

106  $C_4H_{10}OS$  110-77-0  
Ethanol, 2-(ethylthio)-106  $C_4H_{10}OS$  505-10-2  
1-Propanol, 3-(methylthio)-106  $C_4H_{10}O_3$  111-46-6  
Ethanol, 2,2'-oxybis-106  $C_4H_{10}O_3$  149-73-5  
Methane, trimethoxy-106  $C_4H_{10}O_3$  623-39-2  
1,2-Propanediol, 3-methoxy-

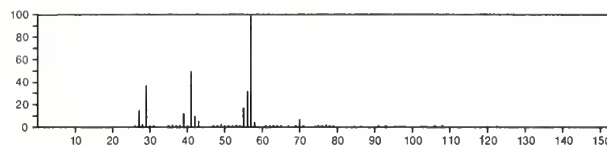


106  
1,2,4-Butanetriol $C_4H_{10}O_3$ 

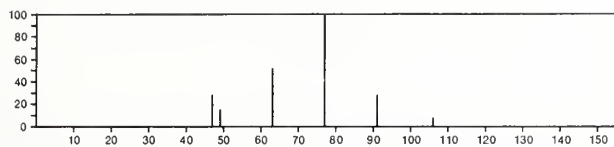
3068-00-6

HOCH2CH2CH(OH)CH2OH106  
Butane, 1-chloro-2-methyl- $C_5H_{11}Cl$ 

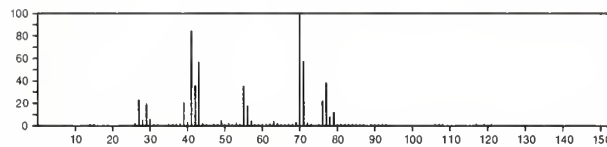
616-13-7

MeCH2CHMeCH2Cl106  
Silane, ethylfluorodimethyl- $C_4H_{11}FSi$ 

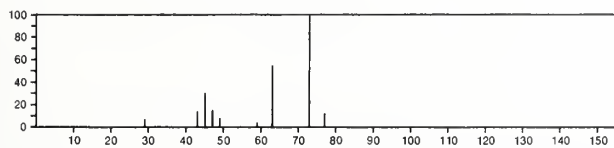
10132-71-5

EtSiF(Et)106  
Pentane, 3-chloro- $C_5H_{11}Cl$ 

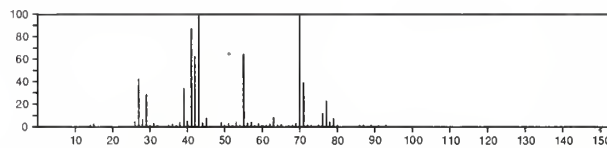
616-20-6

Et2CHCl106  
Silane, (fluoromethyl)trimethyl- $C_4H_{11}FSi$ 

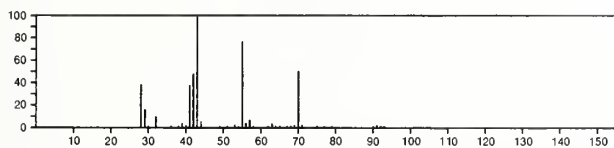
28871-61-6

FCH2SiMe3106  
Pentane, 2-chloro- $C_5H_{11}Cl$ 

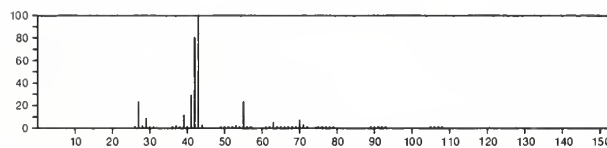
625-29-6

PrCHCl(Me)106  
Butane, 1-chloro-3-methyl- $C_5H_{11}Cl$ 

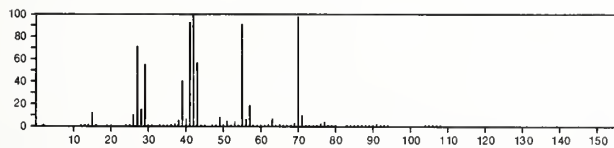
107-84-6

ClCH2CH2CHMe2106  
Butane, 2-chloro-3-methyl- $C_5H_{11}Cl$ 

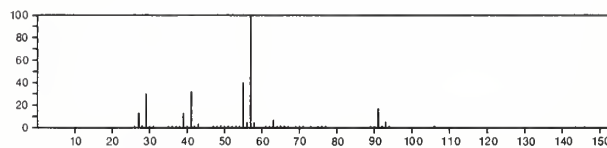
631-65-2

MeCHClCHMe2106  
Pentane, 1-chloro- $C_5H_{11}Cl$ 

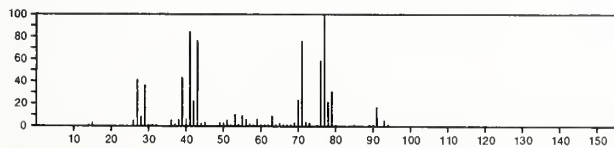
543-59-9

Me(CH2)4Cl106  
Propane, 1-chloro-2,2-dimethyl- $C_5H_{11}Cl$ 

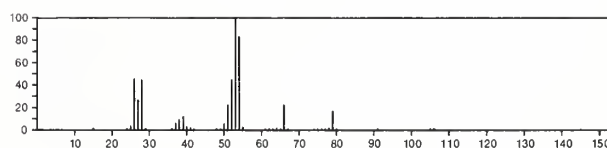
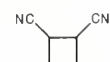
753-89-9

ClCH2CMe3106  
Butane, 2-chloro-2-methyl- $C_5H_{11}Cl$ 

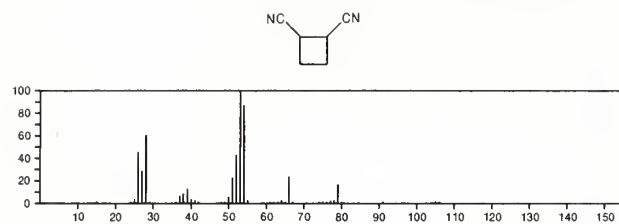
594-36-5

EtCCl(Et)106  
1,2-Cyclobutanedicarbonitrile, *cis*- $C_4H_6N_2$ 

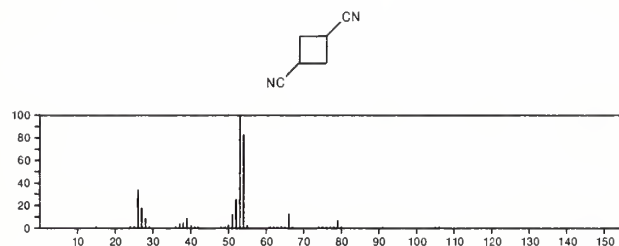
3211-19-6



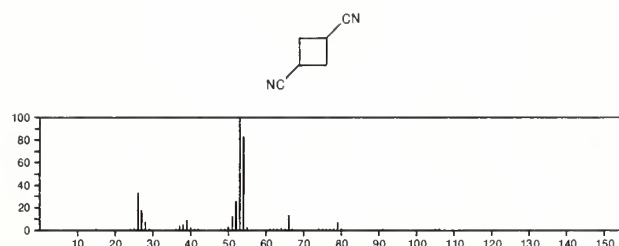
106  $C_6H_6N_2$  3211-20-9  
1,2-Cyclobutanedicarbonitrile, *trans*-



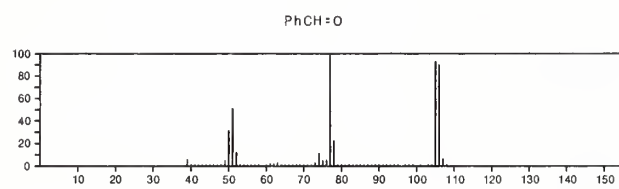
106  $C_6H_6N_2$  7371-74-6  
1,3-Cyclobutanedicarbonitrile, *trans*-



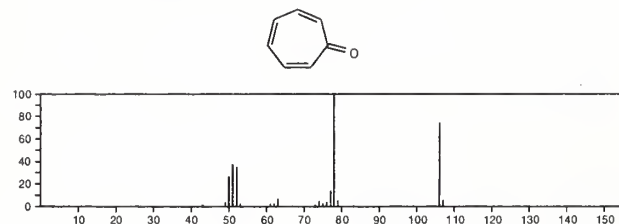
106  $C_6H_6N_2$  7371-77-9  
1,3-Cyclobutanedicarbonitrile, *cis*-



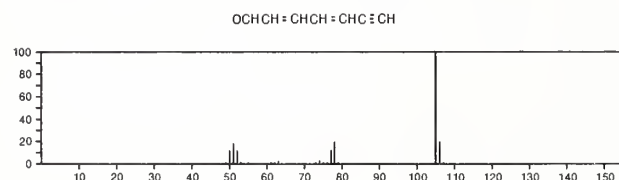
106  $C_7H_6O$  100-52-7  
Benzaldehyde



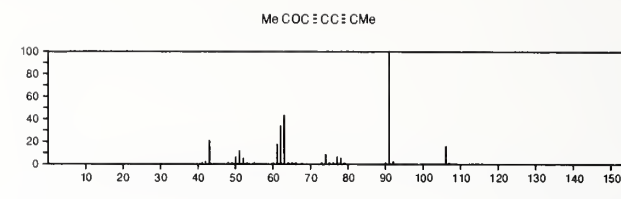
106  $C_7H_6O$  539-80-0  
2,4,6-Cycloheptatrien-1-one



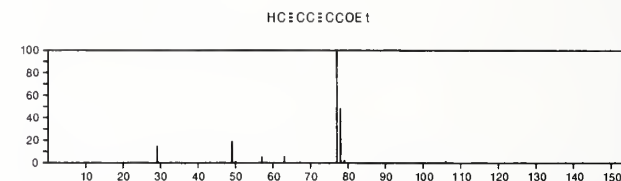
106  $C_7H_6O$  7200-04-6  
2,4-Heptadien-6-ynal, (*E,E*)-



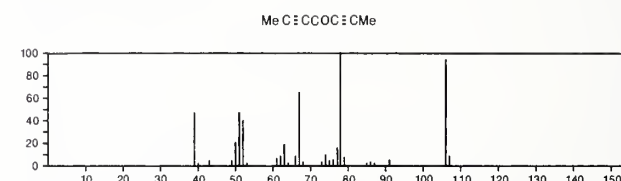
106  $C_7H_6O$  13879-71-5  
3,5-Heptadiyn-2-one



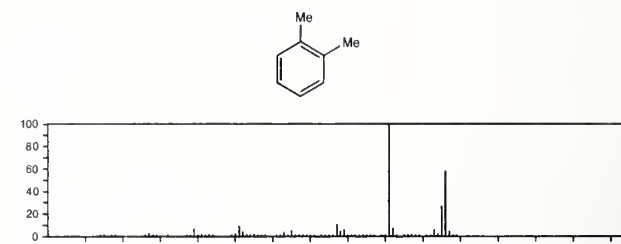
106  $C_7H_6O$  29743-27-9  
4,6-Heptadiyn-3-one



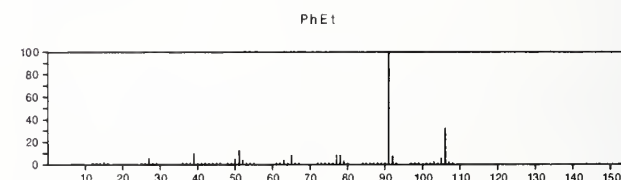
106  $C_7H_6O$  34793-66-3  
2,5-Heptadiyn-4-one



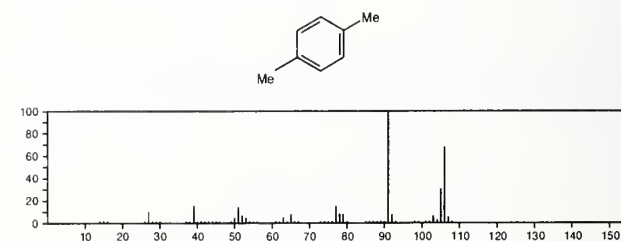
106  $C_8H_{10}$  95-47-6  
Benzene, 1,2-dimethyl-



106  $C_8H_{10}$  100-41-4  
Benzene, ethyl-



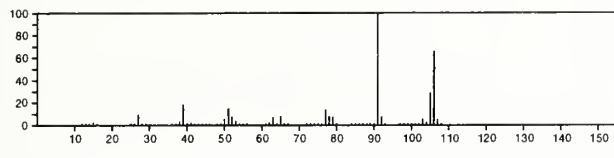
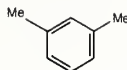
106  $C_8H_{10}$  106-42-3  
Benzene, 1,4-dimethyl-



106  
Benzene, 1,3-dimethyl-

 $C_8H_{10}$ 

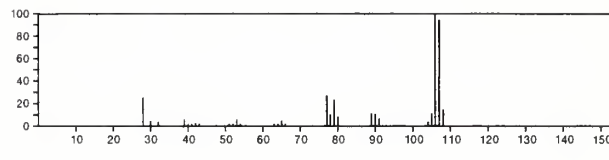
108-38-3



107  
Benzenamine, 2-methyl-

 $C_7H_9N$ 

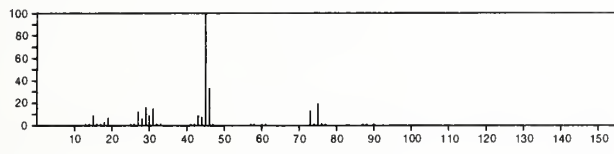
95-53-4



107  
1,2-Ethandiol, mononitrate

 $C_2H_5NO_4$ 

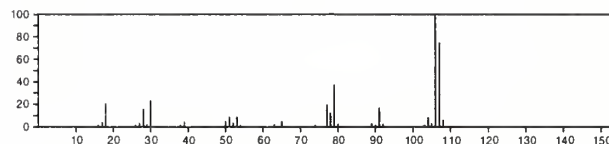
16051-48-2

 $O_2NOCH_2CH_2OH$ 

107  
Benzenemethanamine

 $C_7H_9N$ 

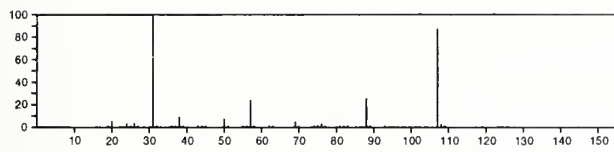
100-46-9

 $PhCH_2NH_2$ 

107  
2-Propenenitrile, 2,3,3-trifluoro-

 $C_3F_3N$ 

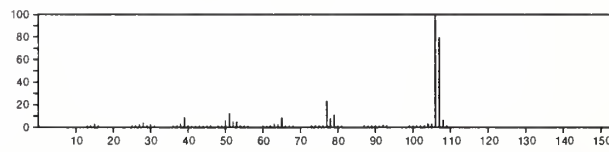
433-43-2

 $F_2C=CFCN$ 

107  
Benzenamine, N-methyl-

 $C_7H_9N$ 

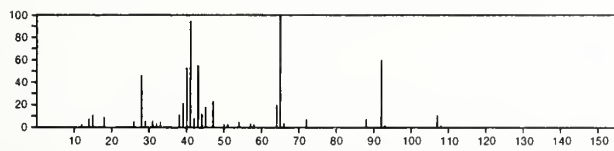
100-61-8

 $MeNHPh$ 

107  
Ethane, 1,1-difluoro-1-isocyanato-

 $C_2H_3F_2NO$ 

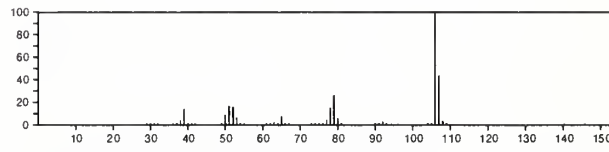
1645-88-1

 $MeCF_2(NCO)$ 

107  
Pyridine, 2-ethyl-

 $C_7H_9N$ 

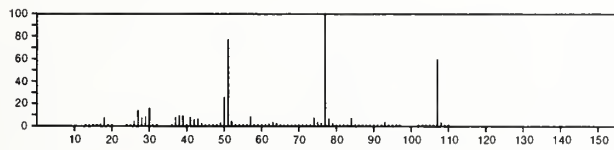
100-71-0



107  
Benzene, nitroso-

 $C_6H_5NO$ 

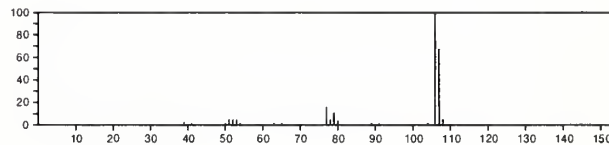
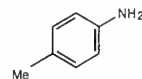
586-96-9

 $PhNO$ 

107  
Benzenamine, 4-methyl-

 $C_7H_9N$ 

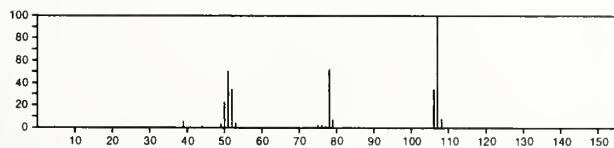
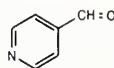
106-49-0



107  
4-Pyridinecarboxaldehyde

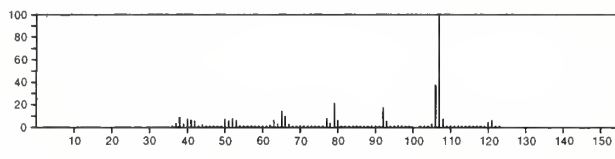
 $C_6H_5NO$ 

872-85-5

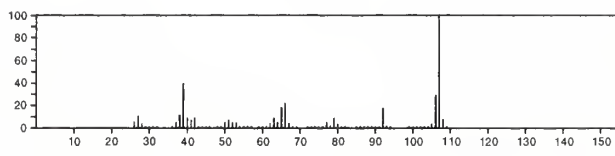
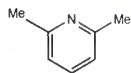


107  
Pyridine, 2,4-dimethyl- $C_7H_9N$ 

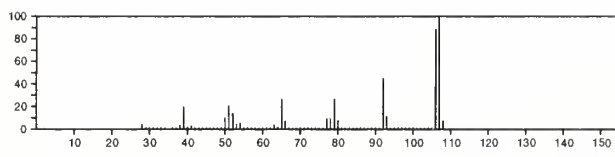
108-47-4

107  
Pyridine, 2,6-dimethyl- $C_7H_9N$ 

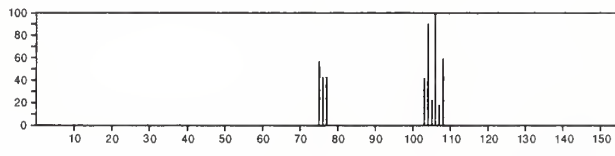
108-48-5

107  
Pyridine, 4-ethyl- $C_7H_9N$ 

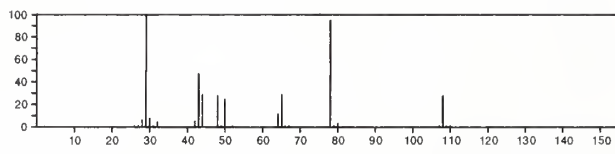
536-75-4

108  
Arsine, silyl- $AsH_5Si$ 

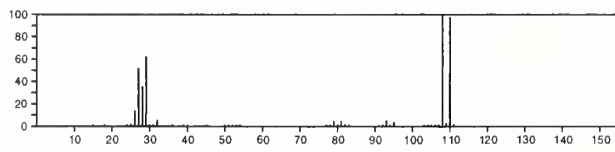
15455-99-9

 $H_2AsSiH_3$ 108  
1,3,2-Dioxathiolane, 2-oxide $C_2H_4O_3S$ 

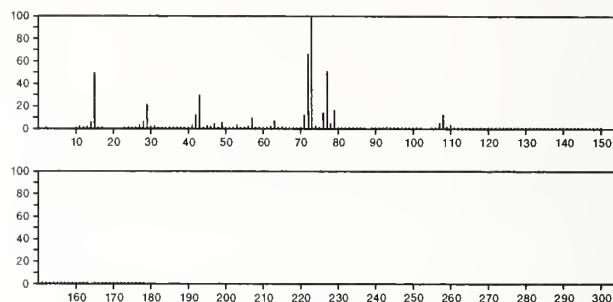
3741-38-6

108  
Ethane, bromo- $C_2H_5Br$ 

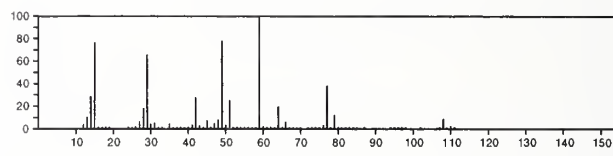
74-96-4

 $EtBr$ 108  
Borane, chlorodimethoxy- $C_2H_6BClO_2$ 

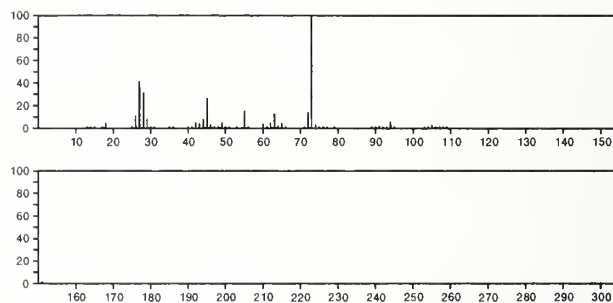
868-81-5

 $MeOB(Cl)OMe$ 108  
Acetic acid, chloro-, methyl ester $C_3H_5ClO_2$ 

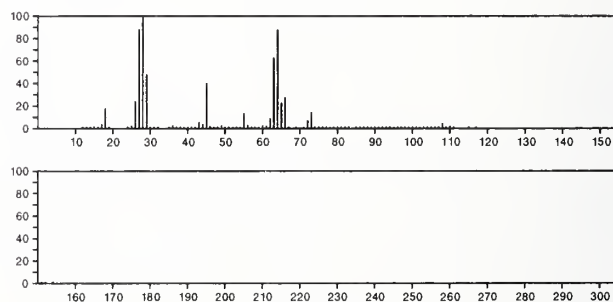
96-34-4

 $ClCH_2C(O)OMe$ 108  
Propanoic acid, 3-chloro- $C_3H_5ClO_2$ 

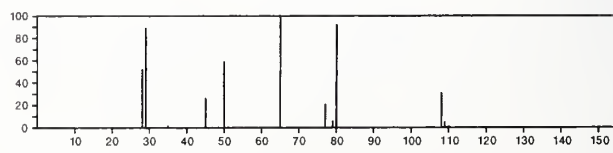
107-94-8

 $ClCH_2CH_2CO_2H$ 108  
Propanoic acid, 2-chloro- $C_3H_5ClO_2$ 

598-78-7

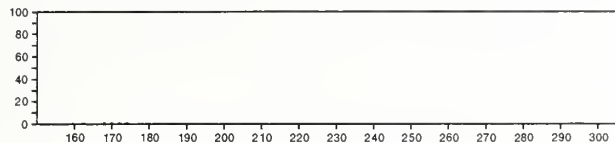
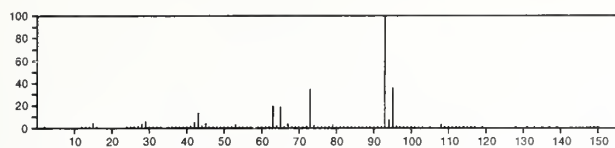
 $MeCH(Cl)CO_2H$ 108  
Ethanesulfinic acid, methyl ester $C_3H_6O_2S$ 

31401-21-5

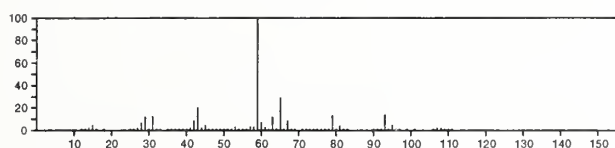
 $MeOS(O)Et$ 

108  
Silane, chlorotrimethyl- $C_3H_9ClSi$ 

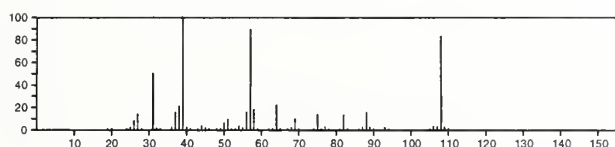
75-77-4

 $Me_3SiCl$ 108  
Silane, (chloromethyl)dimethyl- $C_3H_9ClSi$ 

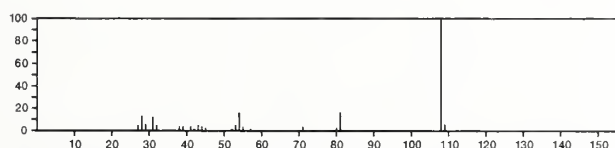
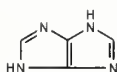
3144-74-9

 $ClCH_2SiHMe_2$ 108  
1,3-Butadiene, 1,1,2-trifluoro- $C_4H_3F_3$ 

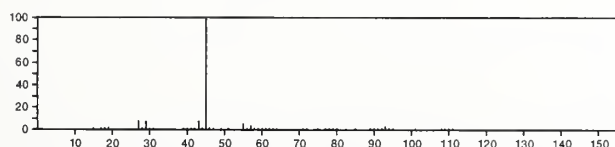
565-65-1

 $H_2C=CHCF=CF_2$ 108  
Imidazo[4,5-d]imidazole, 1,6-dihydro- $C_4H_4N_4$ 

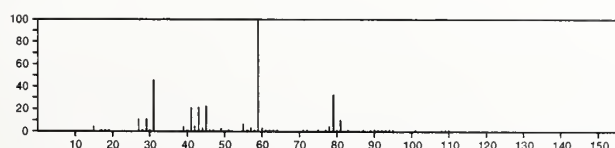
35369-36-9

108  
2-Butanol, 3-chloro- $C_4H_9ClO$ 

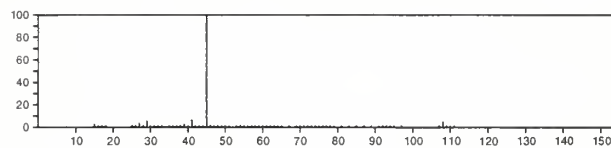
563-84-8

 $MeCH(OH)CHClMe$ 108  
2-Butanol, 1-chloro- $C_4H_9ClO$ 

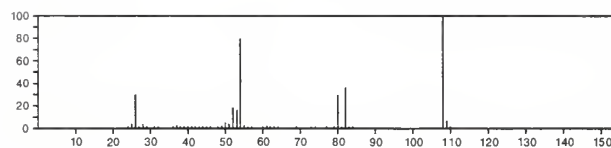
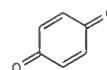
1873-25-2

 $ClCH_2CH(OH)Et$ 108  
Propane, 2-chloro-1-methoxy- $C_4H_9ClO$ 

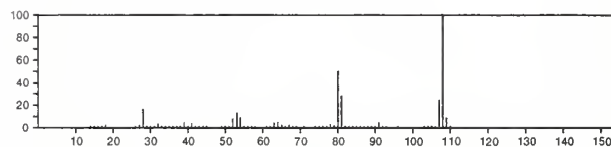
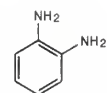
5390-71-6

 $MeOCH_2CHClMe$ 108  
2,5-Cyclohexadiene-1,4-dione $C_6H_4O_2$ 

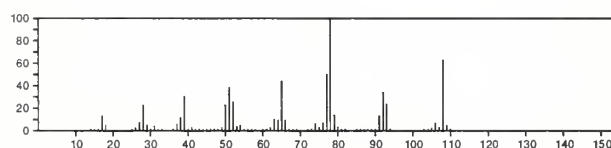
106-51-4

108  
1,2-Benzenediamine $C_6H_8N_2$ 

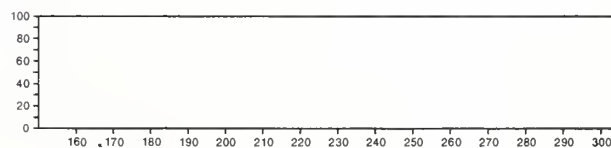
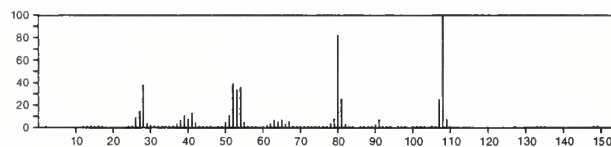
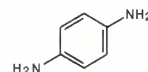
95-54-5

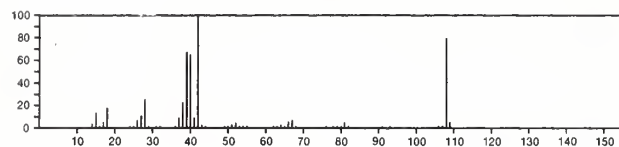
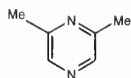
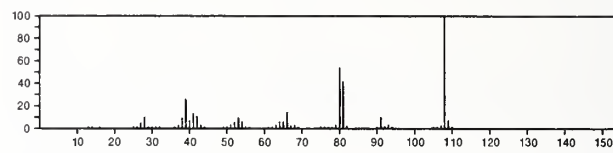
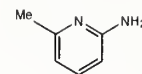
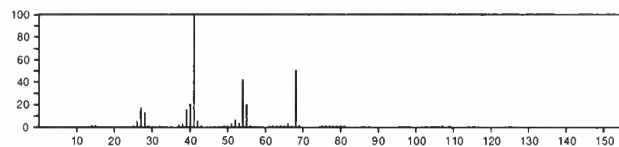
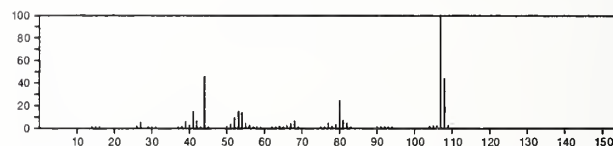
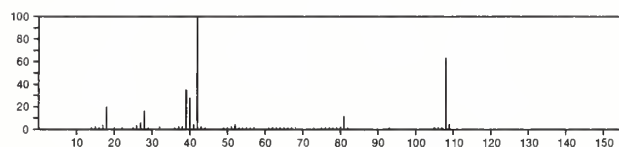
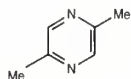
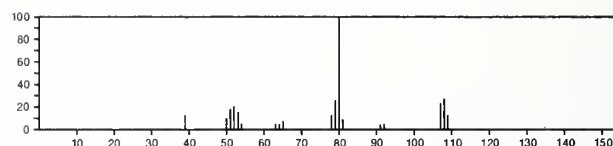
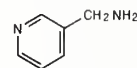
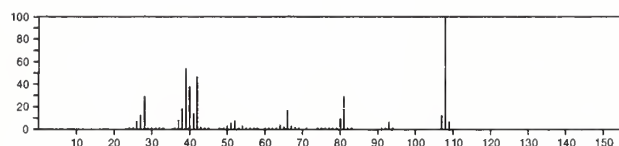
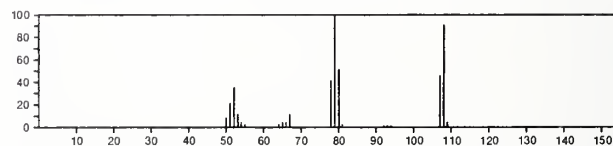
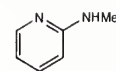
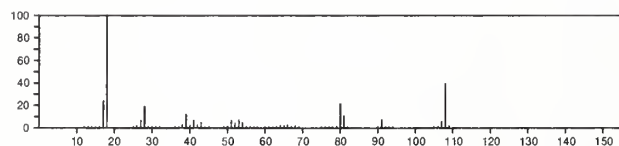
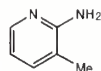
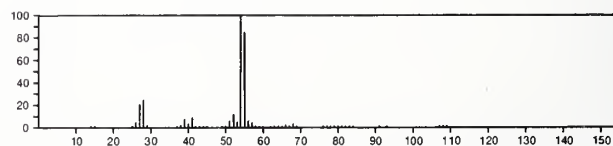
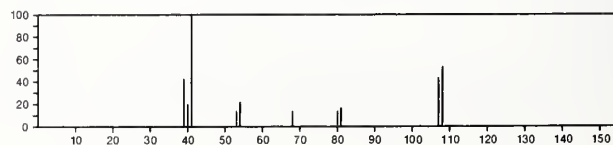
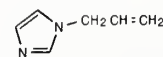
108  
Hydrazine, phenyl- $C_6H_8N_2$ 

100-63-0

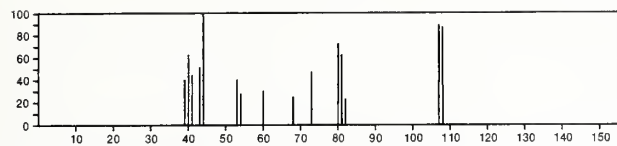
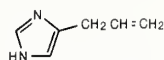
 $PhNHNH_2$ 108  
1,4-Benzenediamine $C_6H_8N_2$ 

106-50-3

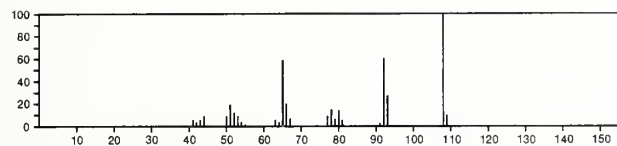
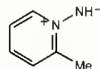


108  $C_6H_8N_2$  108-50-9  
Pyrazine, 2,6-dimethyl-108  $C_6H_8N_2$  1824-81-3  
2-Pyridinamine, 6-methyl-108  $C_6H_8N_2$  111-69-3  
Hexanedinitrile108  $C_6H_8N_2$  2321-76-8  
Cyclopentanecarbonitrile, 2-imino-108  $C_6H_8N_2$  123-32-0  
Pyrazine, 2,5-dimethyl-108  $C_6H_8N_2$  3731-52-0  
3-Pyridinemethanamine108  $C_6H_8N_2$  1558-17-4  
Pyrimidine, 4,6-dimethyl-108  $C_6H_8N_2$  4597-87-9  
2-Pyridinamine, N-methyl-108  $C_6H_8N_2$  1603-40-3  
2-Pyridinamine, 3-methyl-108  $C_6H_8N_2$  16411-13-5  
Succinonitrile, 2,3-dimethyl-108  $C_6H_8N_2$  31410-01-2  
1H-Imidazole, 1-(2-propenyl)-

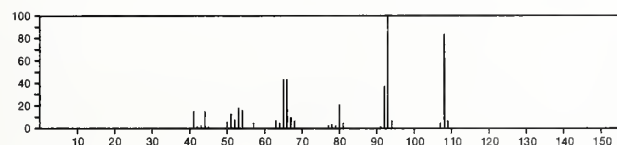
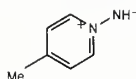
108  $C_6H_8N_2$  50995-98-7  
1H-Imidazole, 4-(2-propenyl)-



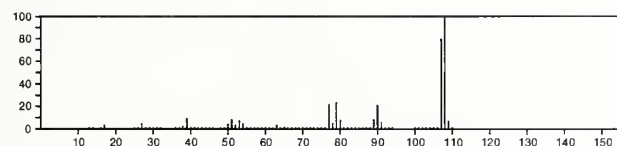
108  $C_6H_8N_2$  51135-75-2  
Pyridinium, 1-amino-2-methyl-, hydroxide, inner salt



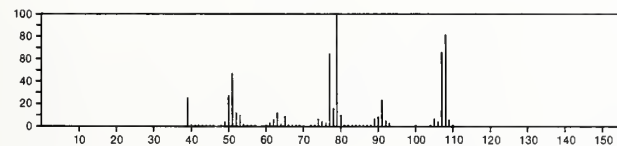
108  $C_6H_8N_2$  57156-85-1  
Pyridinium, 1-amino-4-methyl-, hydroxide, inner salt



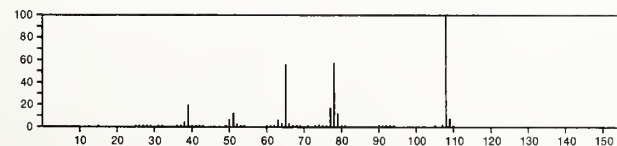
108  $C_7H_8O$  95-48-7  
Phenol, 2-methyl-



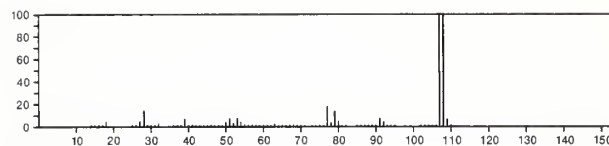
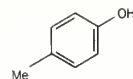
108  $C_7H_8O$  100-51-6  
Benzenemethanol



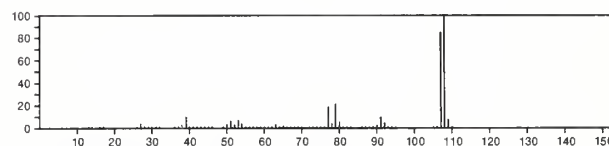
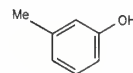
108  $C_7H_8O$  100-66-3  
Benzene, methoxy-



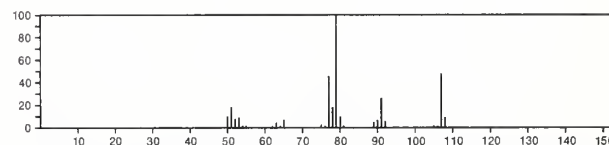
108  $C_7H_8O$  106-44-5  
Phenol, 4-methyl-



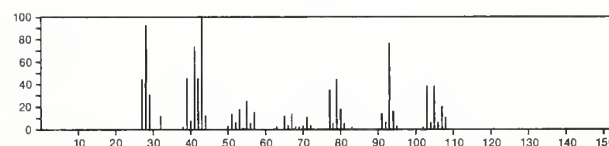
108  $C_7H_8O$  108-39-4  
Phenol, 3-methyl-



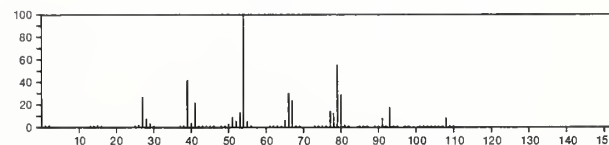
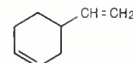
108  $C_7H_8O$  822-80-0  
Bicyclo[2.2.1]hepta-2,5-dien-7-ol



108  $C_7H_8O$  1121-65-9  
3,5-Cycloheptadien-1-one



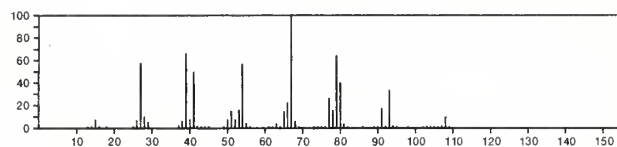
108  $C_8H_{12}$  100-40-3  
Cyclohexene, 4-ethenyl-



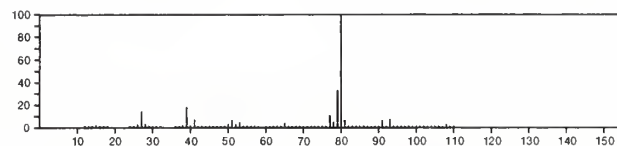


108  
Bicyclo[5.1.0]oct-3-ene $C_8H_{12}$ 

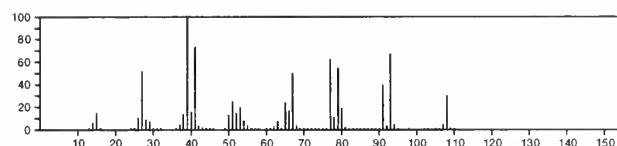
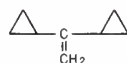
659-84-7

108  
Bicyclo[2.2.1]hept-2-ene, 1-methyl- $C_8H_{12}$ 

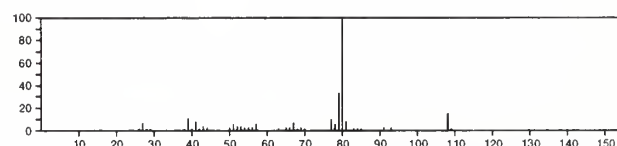
822-73-1

108  
Cyclopropane, 1,1'-ethenyldienebis- $C_8H_{12}$ 

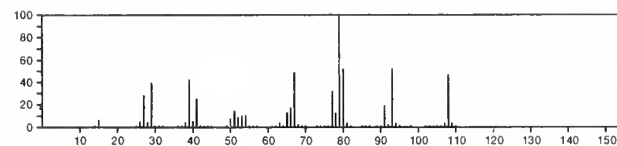
822-93-5

108  
Bicyclo[2.2.2]oct-2-ene $C_8H_{12}$ 

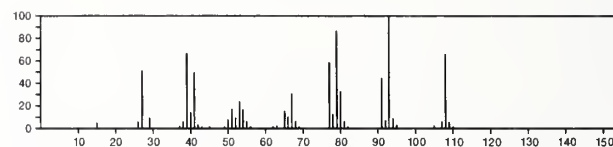
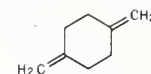
931-64-6

108  
1,3-Cyclooctadiene $C_8H_{12}$ 

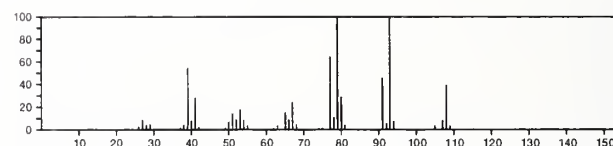
1700-10-3

108  
Cyclohexane, 1,4-bis(methylene)- $C_8H_{12}$ 

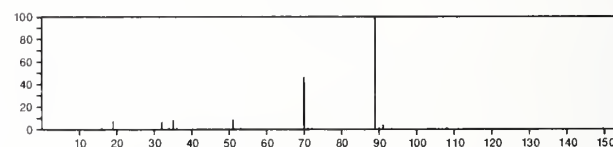
4982-20-1

108  
Tricyclo[3.2.1.0<sup>1,5</sup>]octane $C_8H_{12}$ 

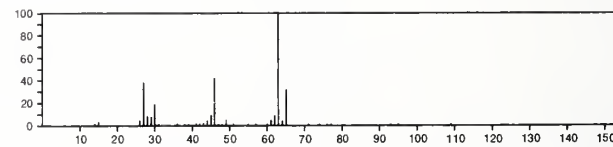
19074-25-0

108  
Sulfur fluoride (SF<sub>4</sub>), (T-4)-F<sub>4</sub>S

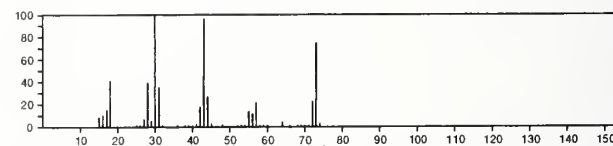
7783-60-0

SF<sub>4</sub>109  
Ethane, 1-chloro-2-nitro- $C_2H_4ClNO_2$ 

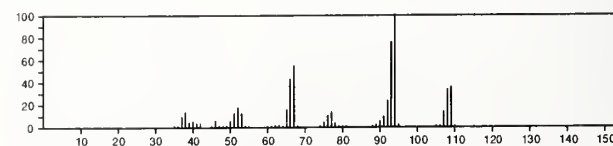
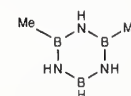
625-47-8

Cl CH<sub>2</sub> CH<sub>2</sub> NO<sub>2</sub>109  
Guanidine, methyl-, monohydrochloride $C_2H_7N_3.ClH$ 

21770-81-0

 $(H_2N)CNHMe=NH \cdot HCl$ 109  
Borazine, 2,4-dimethyl- $C_2H_{10}B_3N_3$ 

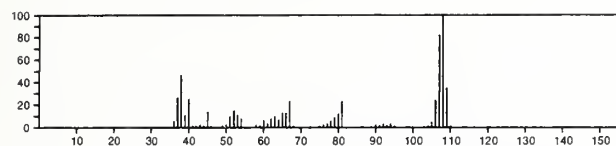
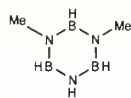
23208-27-7



109  
Borazine, 1,3-dimethyl-

 $C_2H_{10}B_3N_3$ 

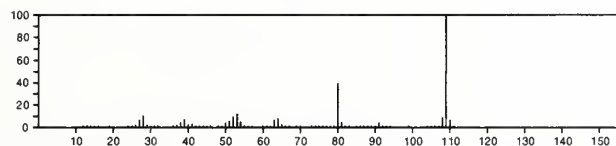
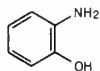
23208-28-8



109  
Phenol, 2-amino-

 $C_6H_7NO$ 

95-55-6

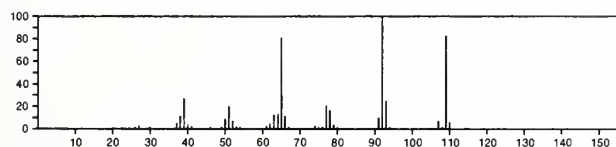


109  
Benzenamine, N-hydroxy-

 $C_6H_7NO$ 

100-65-2

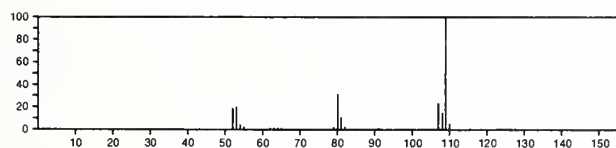
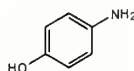
PhNHOH



109  
Phenol, 4-amino-

 $C_6H_7NO$ 

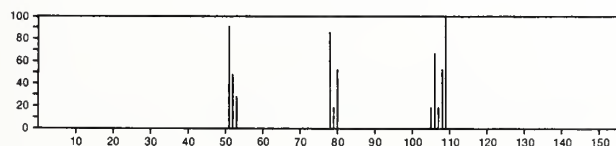
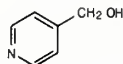
123-30-8



109  
4-Pyridinemethanol

 $C_6H_7NO$ 

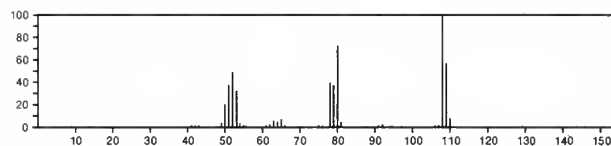
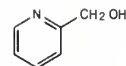
586-95-8



109  
2-Pyridinemethanol

 $C_6H_7NO$ 

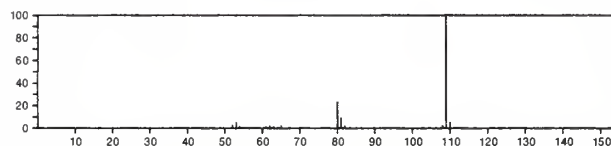
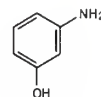
586-98-1



109  
Phenol, 3-amino-

 $C_6H_7NO$ 

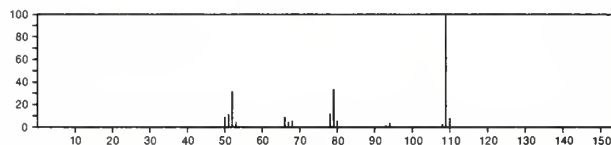
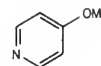
591-27-5



109  
Pyridine, 4-methoxy-

 $C_6H_7NO$ 

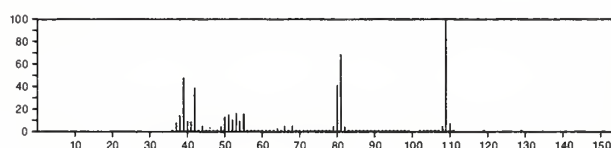
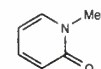
620-08-6



109  
2(1H)-Pyridinone, 1-methyl-

 $C_6H_7NO$ 

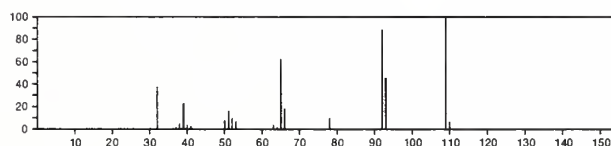
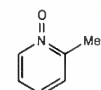
694-85-9



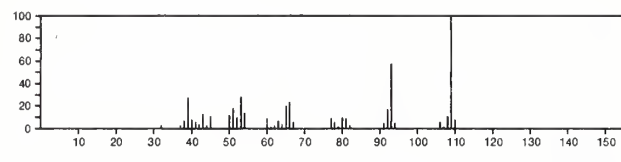
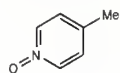
109  
Pyridine, 2-methyl-, 1-oxide

 $C_6H_7NO$ 

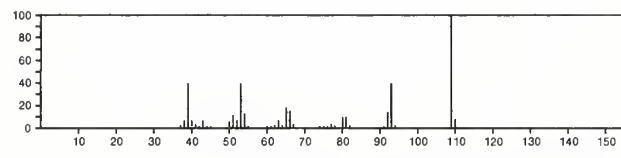
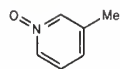
931-19-1



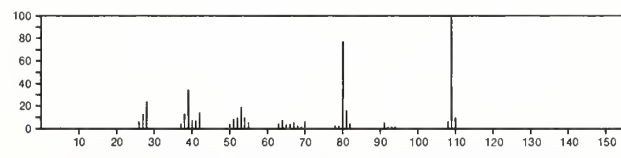
109  $C_6H_7NO$  1003-67-4  
Pyridine, 4-methyl-, 1-oxide



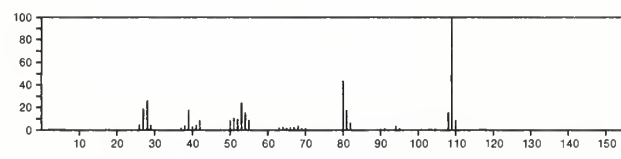
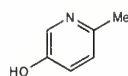
109  $C_6H_7NO$  1003-73-2  
Pyridine, 3-methyl-, 1-oxide



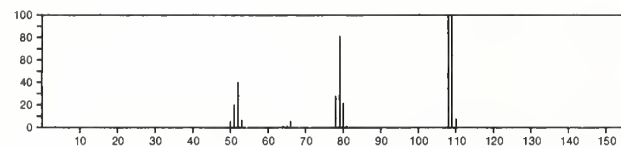
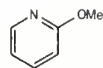
109  $C_6H_7NO$  1121-25-1  
3-Pyridinol, 2-methyl-



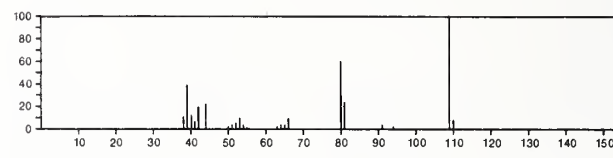
109  $C_6H_7NO$  1121-78-4  
3-Pyridinol, 6-methyl-



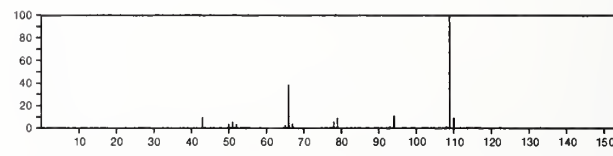
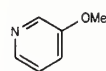
109  $C_6H_7NO$  1628-89-3  
Pyridine, 2-methoxy-



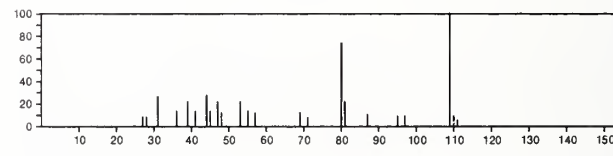
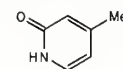
109  $C_6H_7NO$  3279-76-3  
2(1H)-Pyridinone, 6-methyl-



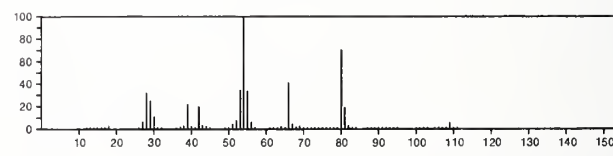
109  $C_6H_7NO$  7295-76-3  
Pyridine, 3-methoxy-



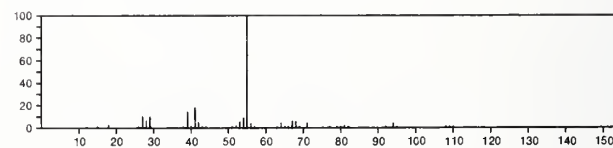
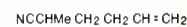
109  $C_6H_7NO$  13466-41-6  
2(1H)-Pyridinone, 4-methyl-



109  $C_6H_7NO$  53834-54-1  
6-Oxabicyclo[3.1.0]hexane-3-carbonitrile

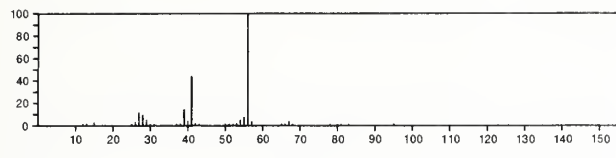
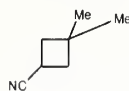


109  $C_7H_{11}N$  30316-00-8  
5-Hexenenitrile, 2-methyl-



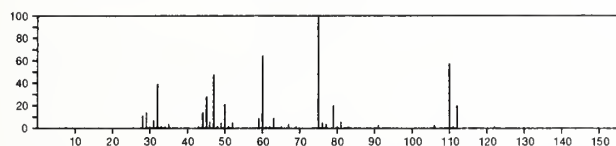
109  $C_7H_{11}N$   
Cyclobutanecarbonitrile, 3,3-dimethyl-

53783-86-1



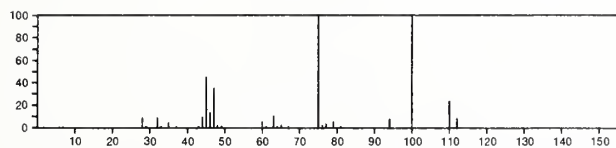
110  $C_2H_3ClOS$   
Carbonochloridothioic acid, *O*-methyl ester

2812-72-8



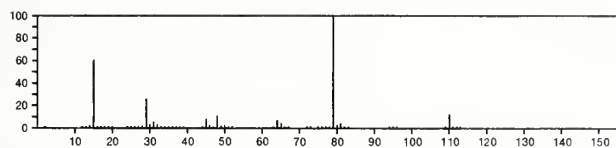
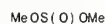
110  $C_2H_3ClOS$   
Carbonochloridothioic acid, *S*-methyl ester

18369-83-0



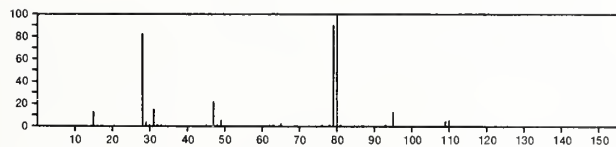
110  $C_2H_6O_3S$   
Sulfurous acid, dimethyl ester

616-42-2



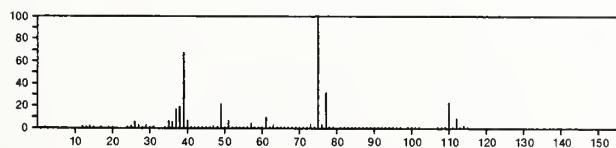
110  $C_2H_7O_3P$   
Phosphonic acid, dimethyl ester

868-85-9



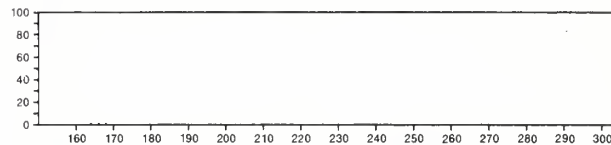
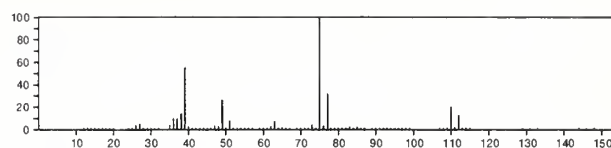
110  $C_3H_4Cl_2$   
1-Propene, 2,3-dichloro-

78-88-6



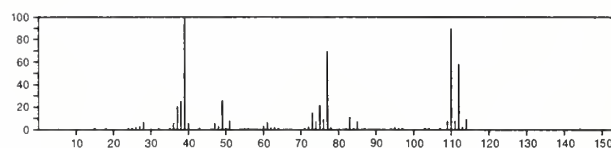
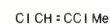
110  $C_3H_4Cl_2$   
1-Propene, 1,3-dichloro-

542-75-6



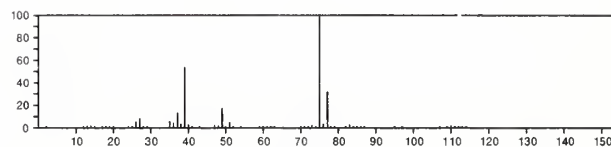
110  $C_3H_4Cl_2$   
1-Propene, 1,2-dichloro-

563-54-2



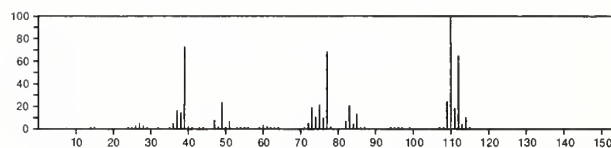
110  $C_3H_4Cl_2$   
1-Propene, 3,3-dichloro-

563-57-5



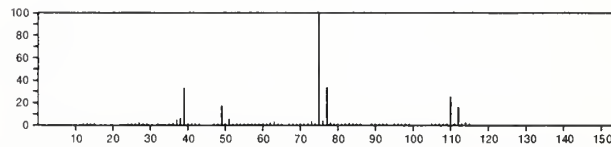
110  $C_3H_4Cl_2$   
1-Propene, 1,1-dichloro-

563-58-6



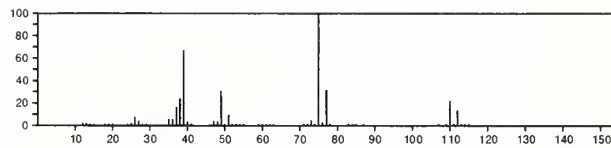
110  $C_3H_4Cl_2$   
1-Propene, 1,3-dichloro-, (*Z*)-

10061-01-5

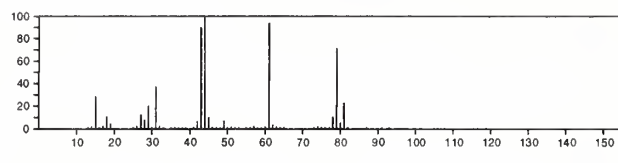
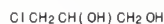


110  $C_3H_4Cl_2$   
1-Propene, 1,3-dichloro-, (*E*)-

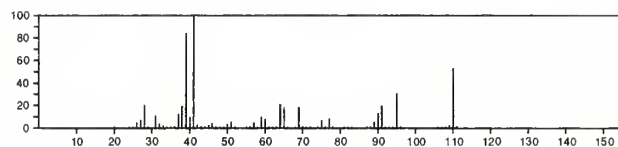
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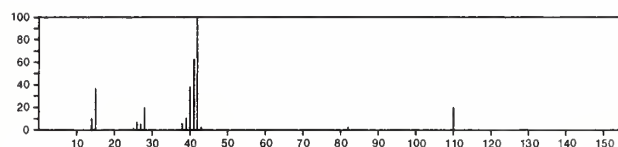
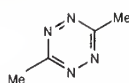
110  $\text{C}_3\text{H}_7\text{ClO}_2$  96-24-2  
1,2-Propanediol, 3-chloro-



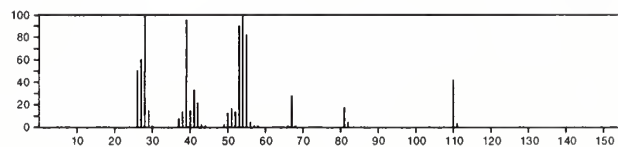
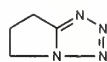
110  $\text{C}_4\text{H}_5\text{F}_3$  374-00-5  
1-Propene, 3,3,3-trifluoro-2-methyl-



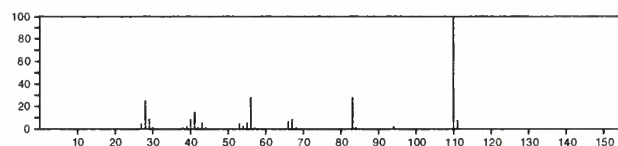
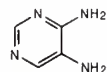
110  $\text{C}_4\text{H}_6\text{N}_4$  1558-23-2  
1,2,4,5-Tetrazine, 3,6-dimethyl-



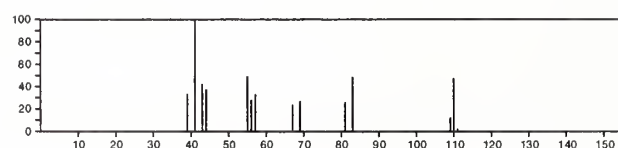
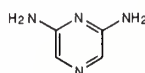
110  $\text{C}_4\text{H}_6\text{N}_4$  5817-87-8  
5H-Pyrrolotetrazole, 6,7-dihydro-



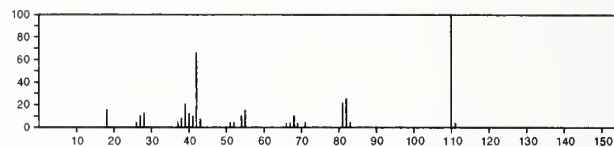
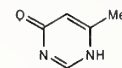
110  $\text{C}_4\text{H}_6\text{N}_4$  13754-19-3  
4,5-Pyrimidinediamine



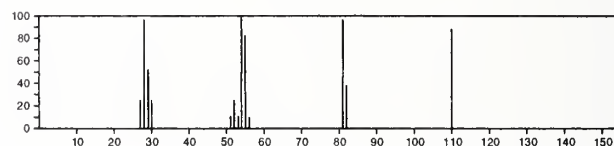
110  $\text{C}_4\text{H}_6\text{N}_4$  41536-80-5  
2,6-Pyrazinediamine



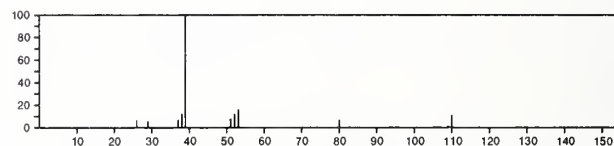
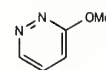
110  $\text{C}_5\text{H}_6\text{N}_2\text{O}$  3524-87-6  
4(1H)-Pyrimidinone, 6-methyl-



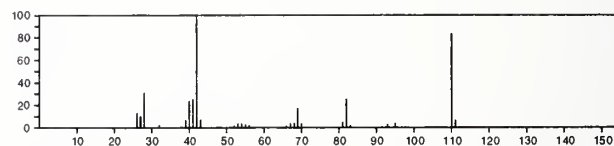
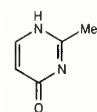
110  $\text{C}_5\text{H}_6\text{N}_2\text{O}$  17758-50-8  
Pyrimidine, 5-methyl-, 1-oxide



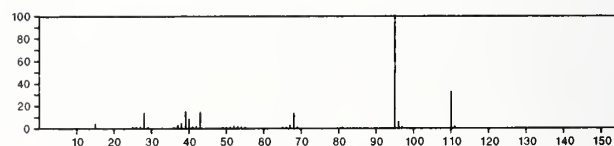
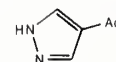
110  $\text{C}_5\text{H}_6\text{N}_2\text{O}$  19064-65-4  
Pyridazine, 3-methoxy-



110  $\text{C}_5\text{H}_6\text{N}_2\text{O}$  19875-04-8  
4(1H)-Pyrimidinone, 2-methyl-

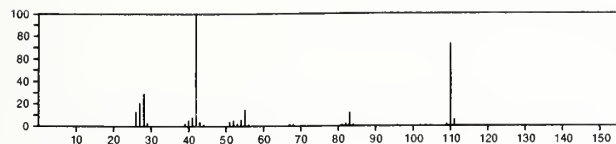
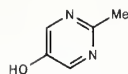


110  $\text{C}_5\text{H}_6\text{N}_2\text{O}$  25016-16-4  
Ethanone, 1-(1H-pyrazol-4-yl)-

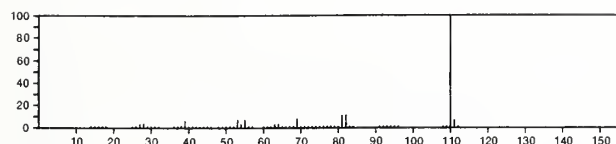
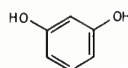


110  
5-Pyrimidinol, 2-methyl- $C_5H_6N_2O$ 

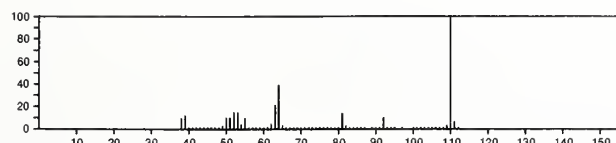
35231-56-2

110  
1,3-Benzenediol $C_6H_6O_2$ 

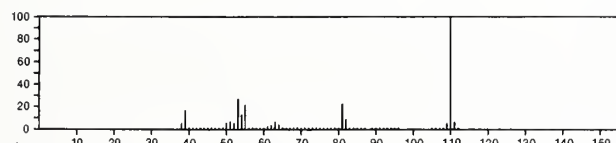
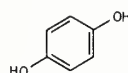
108-46-3

110  
1,2-Benzenediol $C_6H_6O_2$ 

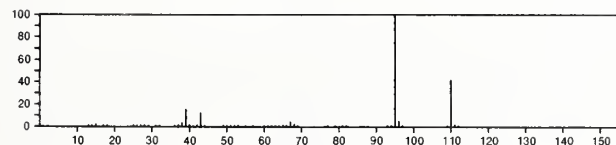
120-80-9

110  
1,4-Benzenediol $C_6H_6O_2$ 

123-31-9

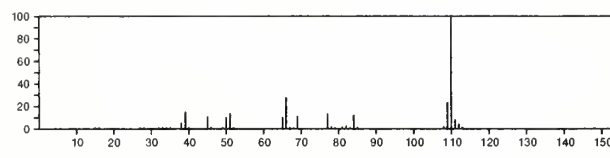
110  
Ethanone, 1-(2-furanyl)- $C_6H_6O_2$ 

1192-62-7

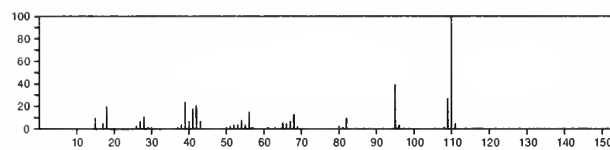
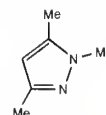
110  
Benzenethiol $C_6H_6S$ 

108-98-5

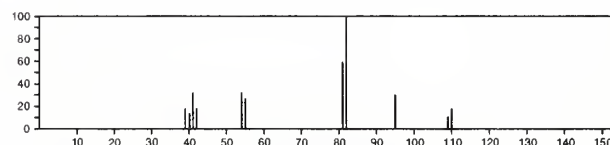
Ph SH

110  
1H-Pyrazole, 1,3,5-trimethyl- $C_6H_{10}N_2$ 

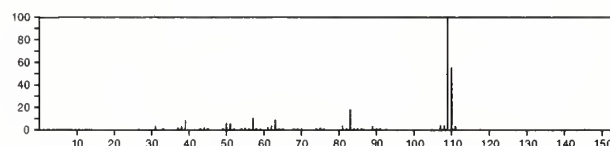
1072-91-9

110  
1H-Imidazole, 2-propyl- $C_6H_{10}N_2$ 

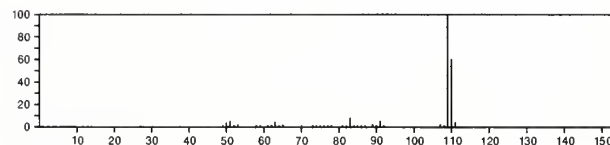
50995-95-4

110  
Benzene, 1-fluoro-2-methyl- $C_7H_7F$ 

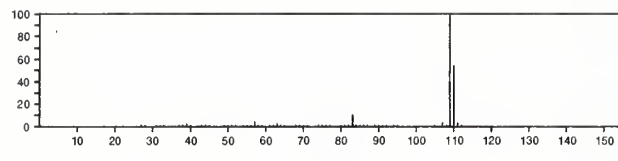
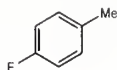
95-52-3

110  
Benzene, (fluoromethyl)- $C_7H_7F$ 

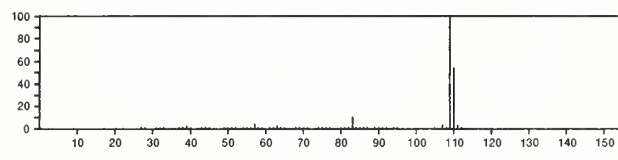
350-50-5

FCH<sub>2</sub>Ph

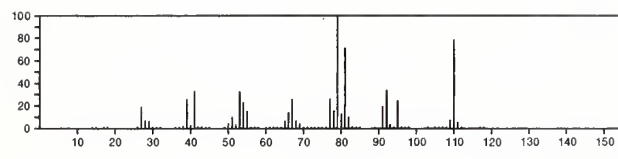
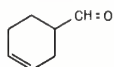
110  $C_7H_7F$  352-32-9  
Benzene, 1-fluoro-4-methyl-



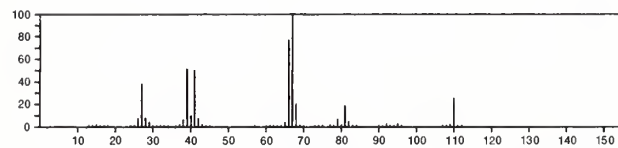
110  $C_7H_7F$  352-70-5  
Benzene, 1-fluoro-3-methyl-



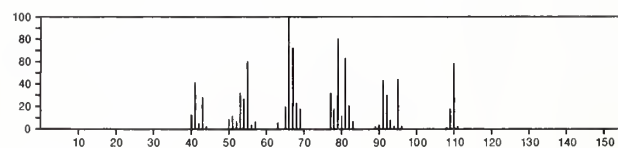
110  $C_7H_{10}O$  100-50-5  
3-Cyclohexene-1-carboxaldehyde



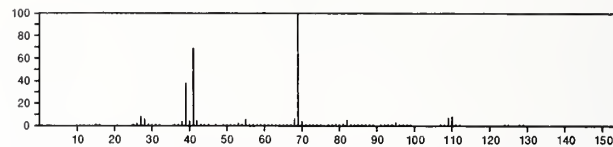
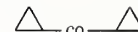
110  $C_7H_{10}O$  497-38-1  
Bicyclo[2.2.1]heptan-2-one



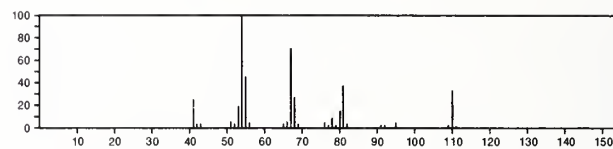
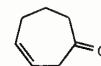
110  $C_7H_{10}O$  695-04-5  
Tricyclo[2.2.1.0^{2,6}]heptan-3-ol



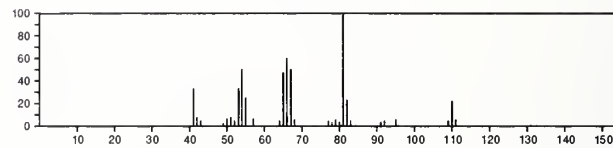
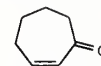
110  $C_7H_{10}O$  1121-37-5  
Methanone, dicyclopentyl-



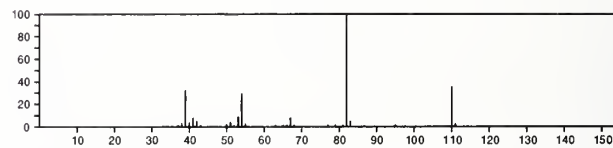
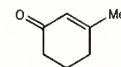
110  $C_7H_{10}O$  1121-64-8  
3-Cyclohepten-1-one



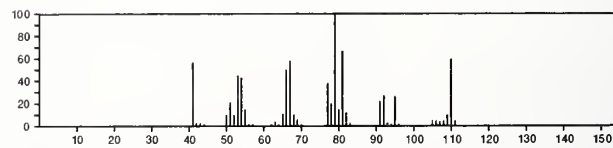
110  $C_7H_{10}O$  1121-66-0  
2-Cyclohepten-1-one



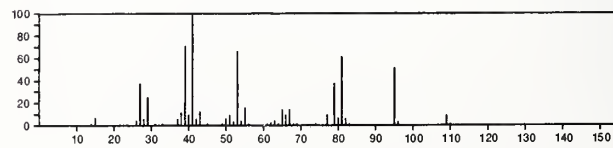
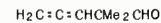
110  $C_7H_{10}O$  1193-18-6  
2-Cyclohexen-1-one, 3-methyl-



110  $C_7H_{10}O$  3146-39-2  
3-Oxatricyclo[3.2.1.0^{2,4}]octane, (1 $\alpha$ ,2 $\beta$ ,4 $\beta$ ,5 $\alpha$ )-



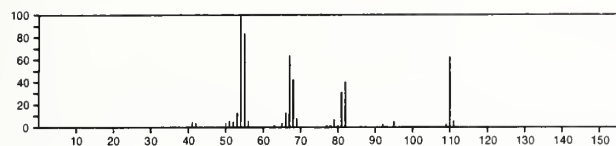
110  $C_7H_{10}O$  4058-51-9  
3,4-Pentadienal, 2,2-dimethyl-





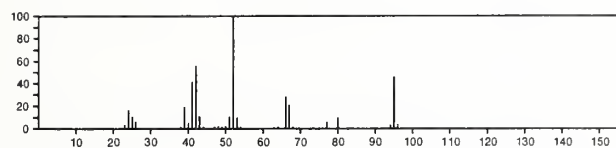
110  $C_7H_{10}O$   
Bicyclo[4.1.0]heptan-2-one

5771-58-4



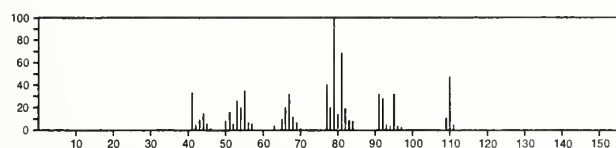
110  $C_7H_{10}O$   
1,4-Pentadien-3-one, 2,4-dimethyl-

27132-81-6



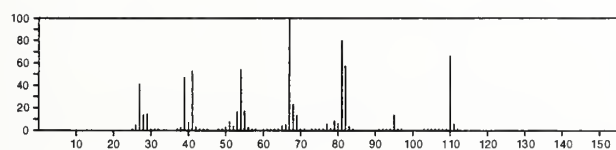
110  $C_7H_{10}O$   
Bicyclo[2.2.1]hept-2-en-7-ol

53783-87-2



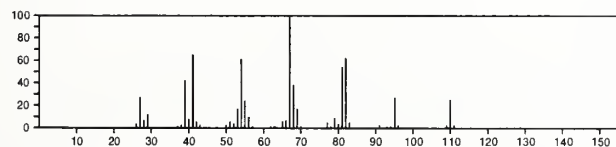
110  $C_8H_{14}$   
Bicyclo[2.2.2]octane

280-33-1



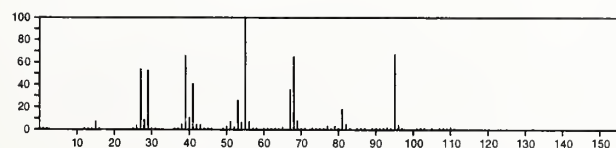
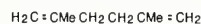
110  $C_8H_{14}$   
Bicyclo[5.1.0]octane

286-43-1



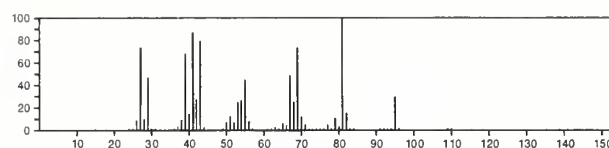
110  $C_8H_{14}$   
1,5-Hexadiene, 2,5-dimethyl-

627-58-7



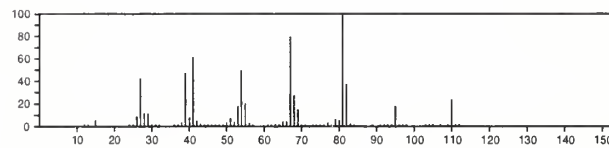
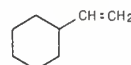
110  $C_8H_{14}$   
1-Octyne

629-05-0



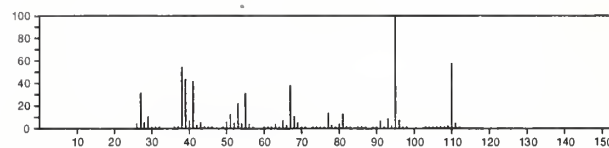
110  $C_8H_{14}$   
Cyclohexane, ethenyl-

695-12-5



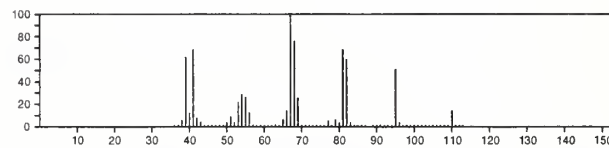
110  $C_8H_{14}$   
2,4-Hexadiene, 2,5-dimethyl-

764-13-6



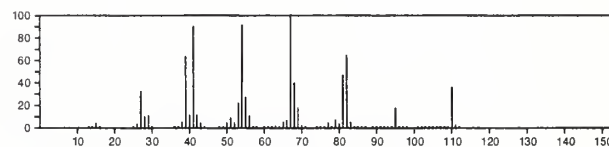
110  $C_8H_{14}$   
Bicyclo[2.2.1]heptane, 2-methyl-, *exo*-

872-78-6



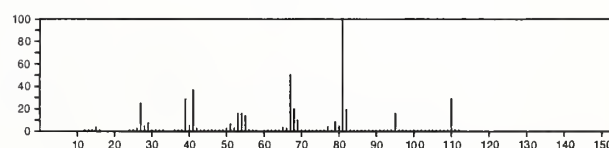
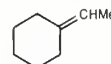
110  $C_8H_{14}$   
Cyclooctene

931-88-4



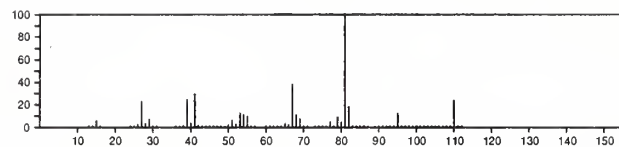
110  $C_8H_{14}$   
Cyclohexane, ethylidene-

1003-64-1

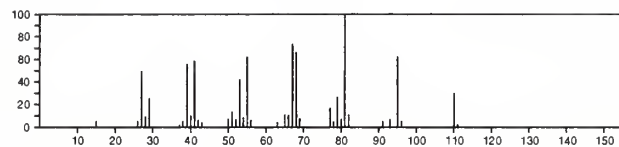


110  
Cyclohexene, 1-ethyl- $C_8H_{14}$ 

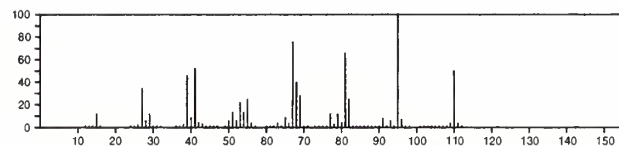
1453-24-3

110  
1,4-Heptadiene, 3-methyl- $C_8H_{14}$ 

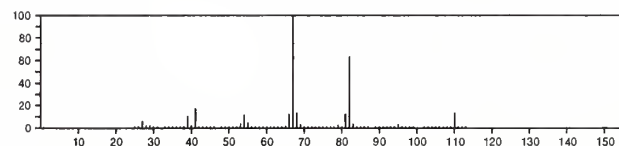
1603-01-6

 $EtCH=CHCHMeCH=CH_2$ 110  
Cyclohexene, 1,2-dimethyl- $C_8H_{14}$ 

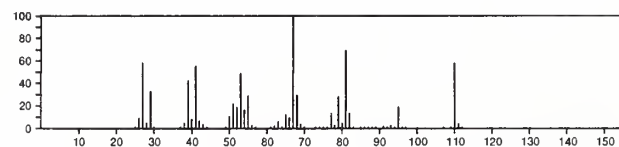
1674-10-8

110  
Pentalene, octahydro-, cis- $C_8H_{14}$ 

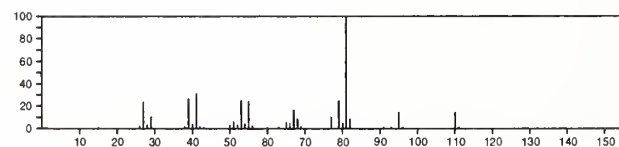
1755-05-1

110  
4-Octyne $C_8H_{14}$ 

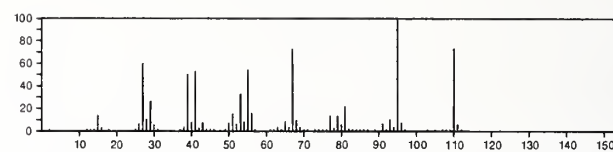
1942-45-6

 $PrC\equiv CPr$ 110  
1,4-Hexadiene, 3-ethyl- $C_8H_{14}$ 

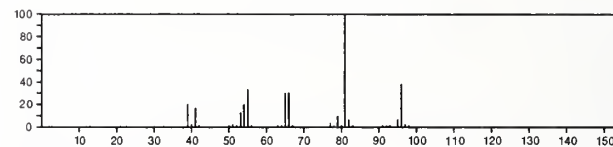
2080-89-9

 $MeCH=CHCHEtCH=CH_2$ 110  
2,4-Hexadiene, 3,4-dimethyl-, (E,Z)- $C_8H_{14}$ 

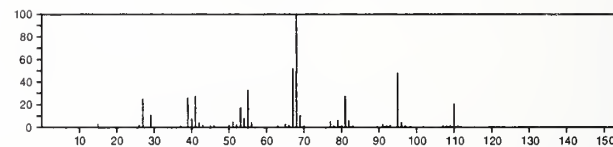
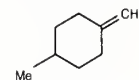
2417-88-1

 $MeCH=CMeCMe=CHMe$ 110  
Cyclohexene, 3-ethyl- $C_8H_{14}$ 

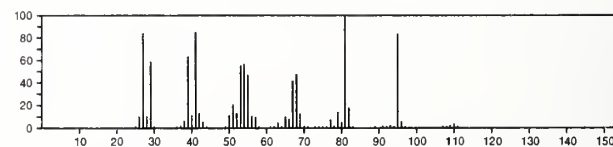
2808-71-1

110  
Cyclohexane, 1-methyl-4-methylene- $C_8H_{14}$ 

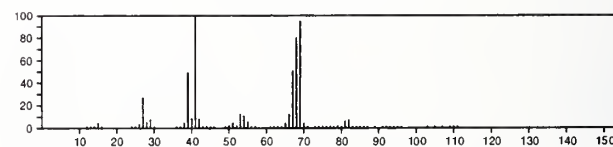
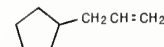
2808-80-2

110  
2-Octyne $C_8H_{14}$ 

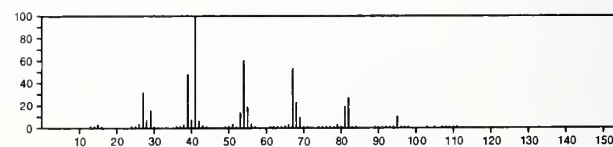
2809-67-8

 $Me(CH_2)_4C\equiv CMe$ 110  
Cyclopentane, 2-propenyl- $C_8H_{14}$ 

3524-75-2

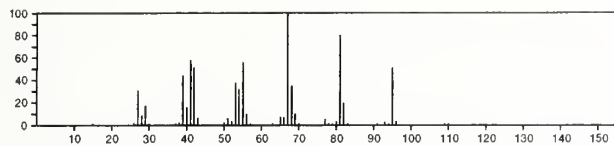
110  
1,7-Octadiene $C_8H_{14}$ 

3710-30-3

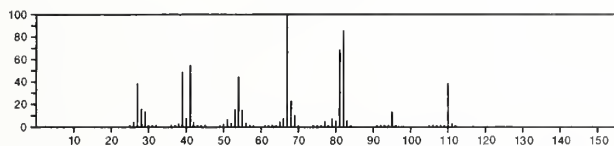
 $H_2C=CH(CH_2)_4CH=CH_2$ 

110  
Spiropentane, propyl- $C_8H_{14}$ 

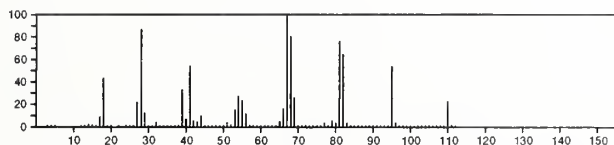
6191-88-4

110  
Bicyclo[3.2.1]octane $C_8H_{14}$ 

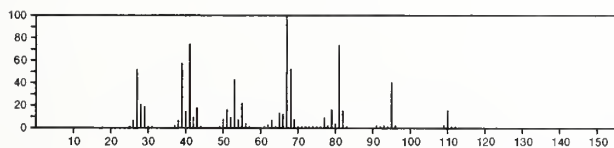
6221-55-2

110  
Bicyclo[2.2.1]heptane, 2-methyl- $C_8H_{14}$ 

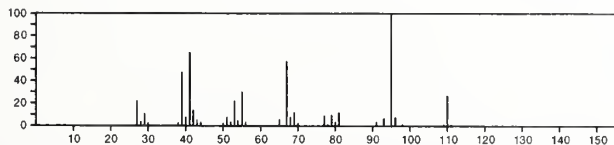
15185-11-2

110  
3-Octyne $C_8H_{14}$ 

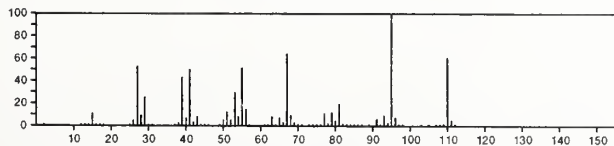
15232-76-5

 $Me(CH_2)_3C \equiv CEt$ 110  
1,4-Hexadiene, 2,3-dimethyl- $C_8H_{14}$ 

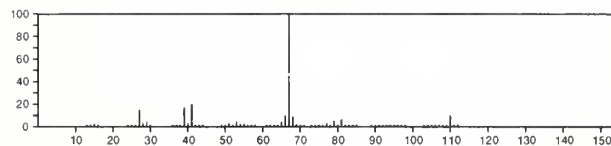
18669-52-8

 $MeCH=CHCHMeCMe=CH_2$ 110  
2,4-Hexadiene, 3,4-dimethyl-, (Z,Z)- $C_8H_{14}$ 

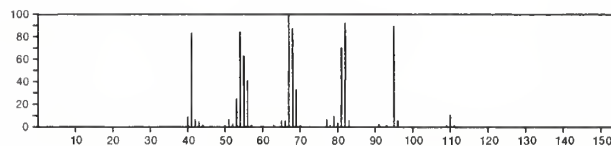
21293-01-6

 $MeCH=CMeCMe=CHMe$ 110  
Cyclopentene, 3-propyl- $C_8H_{14}$ 

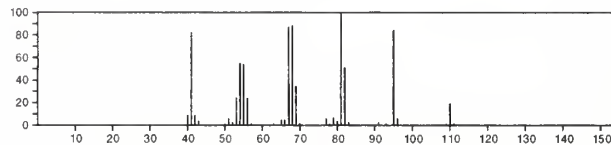
34067-75-9

110  
Bicyclo[4.1.0]heptane, 2-methyl- $C_8H_{14}$ 

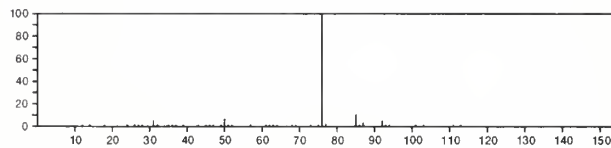
41977-46-2

110  
Bicyclo[4.1.0]heptane, 3-methyl- $C_8H_{14}$ 

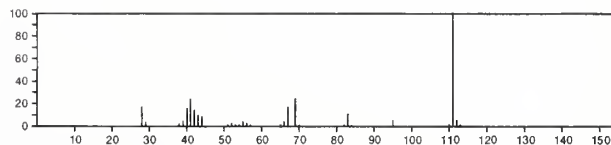
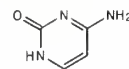
41977-47-3

111  
Acetonitrile, chlorodifluoro- $C_2ClF_2N$ 

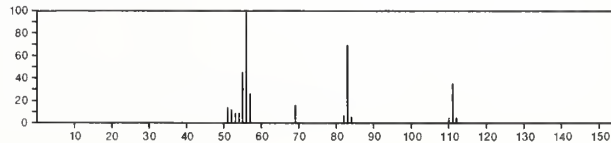
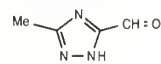
421-05-6

 $ClCF_2(CN)$ 111  
2(1H)-Pyrimidinone, 4-amino- $C_4H_5N_3O$ 

71-30-7

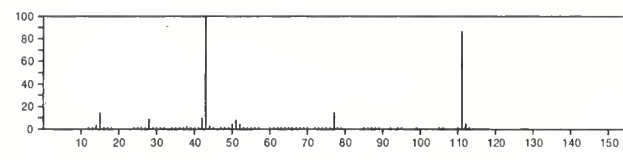
111  
1H-1,2,4-Triazole-3-carboxaldehyde, 5-methyl- $C_4H_5N_3O$ 

56804-98-9

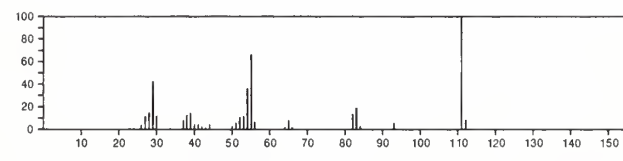
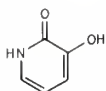


111  $C_5H_5NO_2$  14268-54-3  
Acrylonitrile, 3-hydroxy-, acetate (ester)

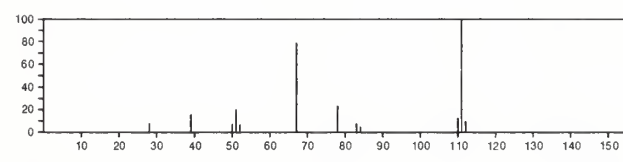
Ac OCH = CHCN



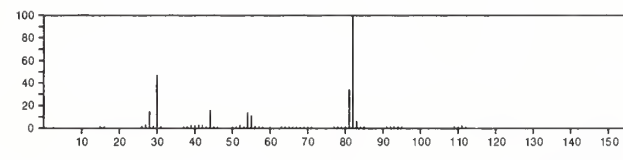
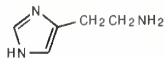
111  $C_5H_5NO_2$  16867-04-2  
2(1H)-Pyridinone, 3-hydroxy-



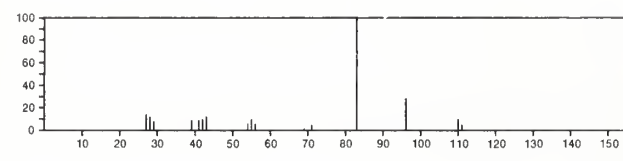
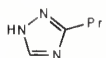
111  $C_5H_5NS$  2637-34-5  
2(1H)-Pyridinethione



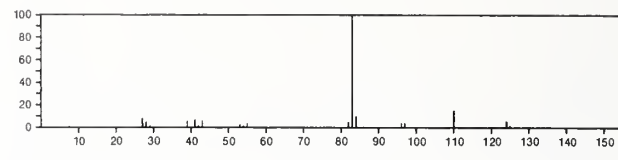
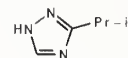
111  $C_5H_9N_3$  51-45-6  
1H-Imidazole-4-ethanamine



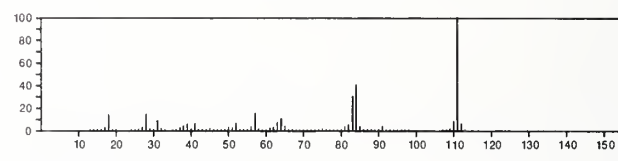
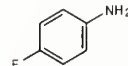
111  $C_5H_9N_3$  19932-60-6  
1H-1,2,4-Triazole, 3-propyl-



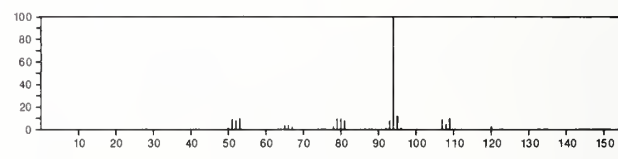
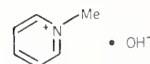
111  $C_5H_9N_3$  23161-10-6  
1H-1,2,4-Triazole, 3-(1-methylethyl)-



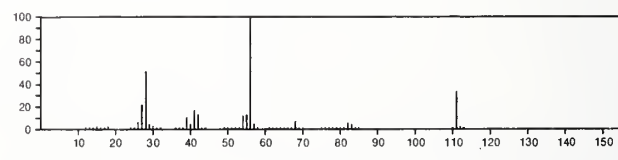
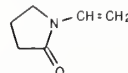
111  $C_6H_6FN$  371-40-4  
Benzenamine, 4-fluoro-



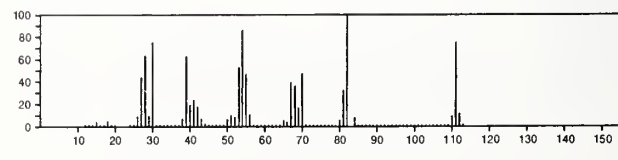
111  $C_6H_8N.HO$  36880-49-6  
Pyridinium, 1-methyl-, hydroxide



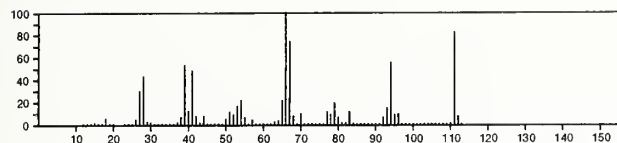
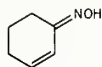
111  $C_6H_9NO$  88-12-0  
2-Pyrrolidinone, 1-ethenyl-



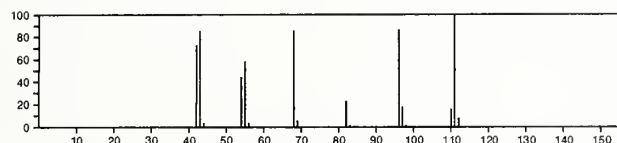
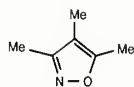
111  $C_6H_9NO$  2228-79-7  
2H-Azepin-2-one, 1,5,6,7-tetrahydro-



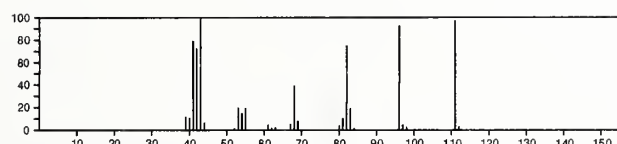
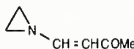
111  $C_6H_9NO$  3349-62-0  
2-Cyclohexen-1-one, oxime



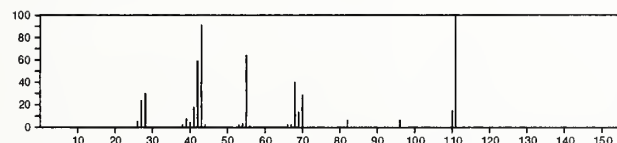
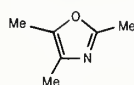
111  $C_6H_9NO$  10557-82-1  
Isoxazole, trimethyl-



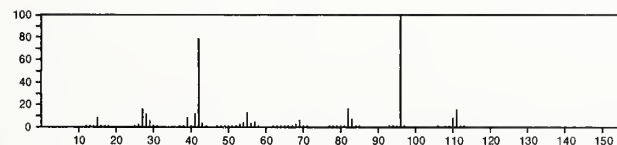
111  $C_6H_9NO$  18277-57-1  
3-Buten-2-one, 4-(1-aziridinyl)-



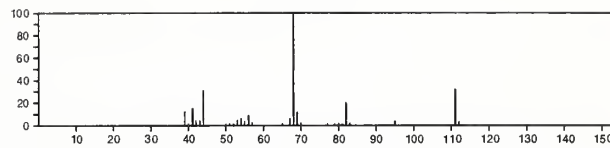
111  $C_6H_9NO$  20662-84-4  
Oxazole, trimethyl-



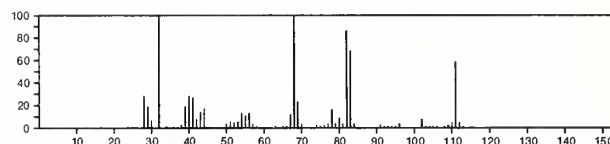
111  $C_7H_{13}N$  100-76-5  
1-Azabicyclo[2.2.2]octane



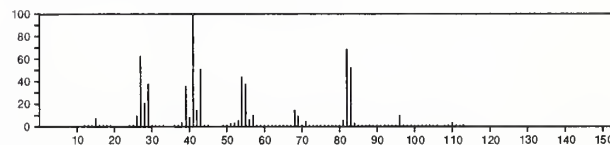
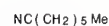
111  $C_7H_{13}N$  279-85-6  
6-Azabicyclo[3.2.1]octane



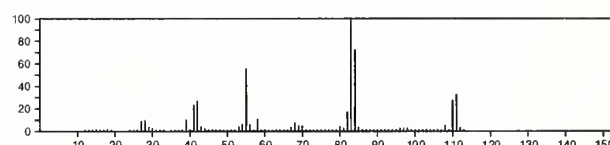
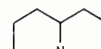
111  $C_7H_{13}N$  280-05-7  
8-Azabicyclo[3.2.1]octane



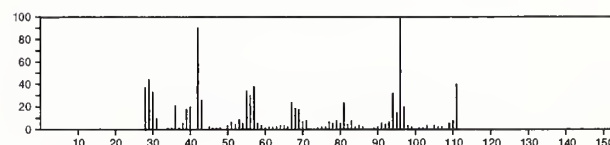
111  $C_7H_{13}N$  629-08-3  
Heptanenitrile



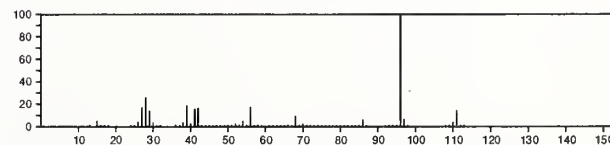
111  $C_7H_{13}N$  643-20-9  
1H-Pyrrolizine, hexahydro-



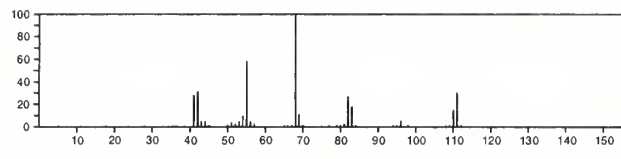
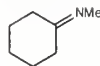
111  $C_7H_{13}N$  694-84-8  
Pyridine, 1,2,3,6-tetrahydro-1,2-dimethyl-



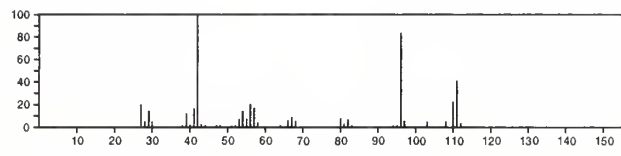
111  $C_7H_{13}N$  4079-68-9  
2-Propyn-1-amine, N,N-diethyl-



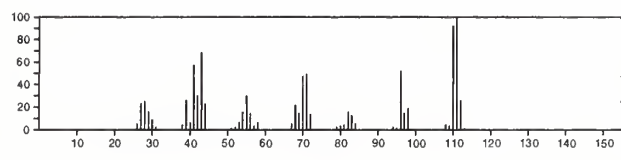
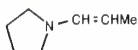
111  $C_7H_{13}N$  6407-35-8  
Methanamine, *N*-cyclohexylidene-



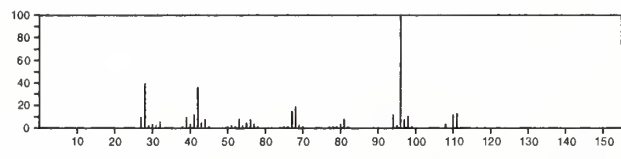
111  $C_7H_{13}N$  6972-40-3  
Pyridine, 1-ethyl-1,2,3,6-tetrahydro-



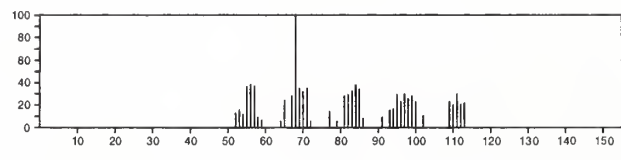
111  $C_7H_{13}N$  13937-88-7  
Pyrrolidine, 1-(1-propenyl)-



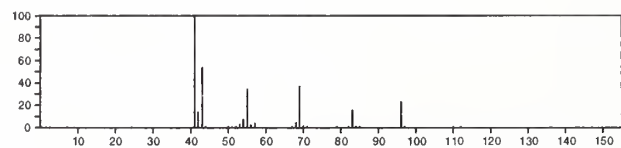
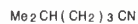
111  $C_7H_{13}N$  15031-95-5  
Pyridine, 1,2,5,6-tetrahydro-1,2-dimethyl-



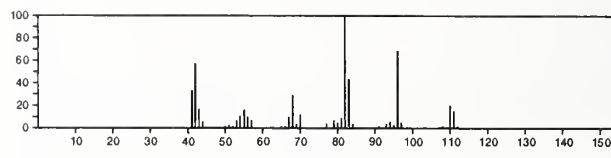
111  $C_7H_{13}N$  15586-23-9  
Hexane, 1-isocyano-



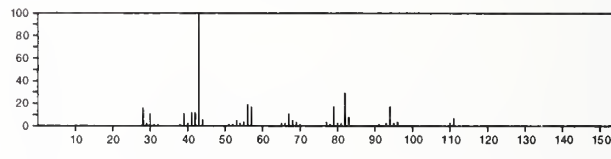
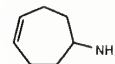
111  $C_7H_{13}N$  19424-34-1  
Hexanenitrile, 5-methyl-



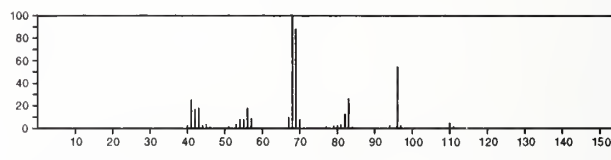
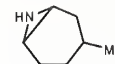
111  $C_7H_{13}N$  25022-25-7  
7-Azabicyclo[4.1.0]heptane, 1-methyl-



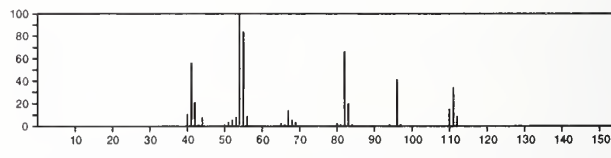
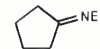
111  $C_7H_{13}N$  53783-90-7  
4-Cyclohepten-1-amine



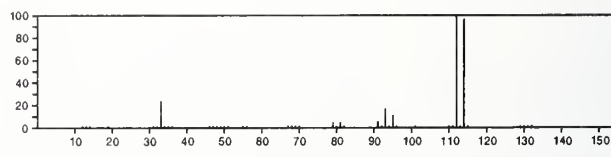
111  $C_7H_{13}N$  54644-35-8  
7-Azabicyclo[4.1.0]heptane, 3-methyl-



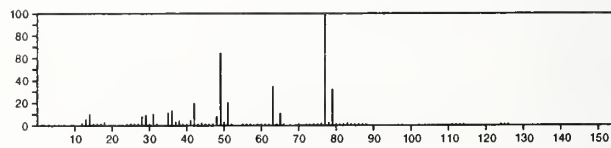
111  $C_7H_{13}N$  54966-05-1  
Ethanamine, *N*-cyclopentylidene-



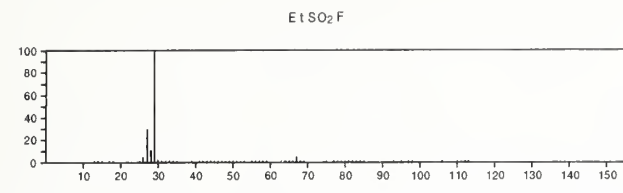
112  $CH_2BrF$  373-52-4  
Methane, bromofluoro-



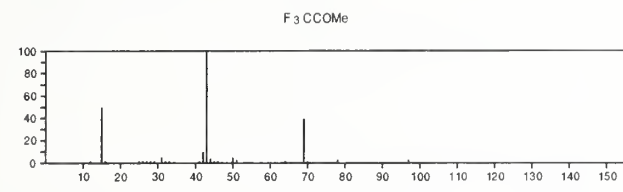
112  $C_2H_2Cl_2O$  79-04-9  
Acetyl chloride, chloro-



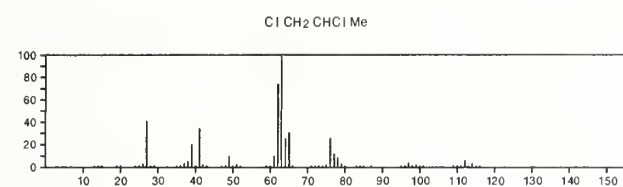
112  $C_2H_5FO_2S$  754-03-0  
Ethanesulfonyl fluoride



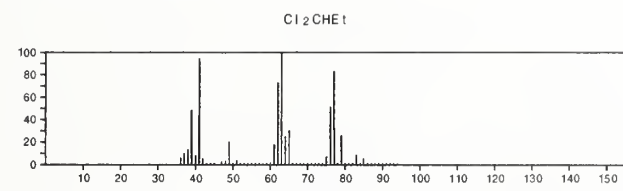
112  $C_3H_3F_3O$  421-50-1  
2-Propanone, 1,1,1-trifluoro-



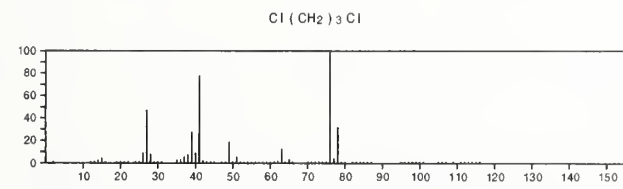
112  $C_3H_6Cl_2$  78-87-5  
Propane, 1,2-dichloro-



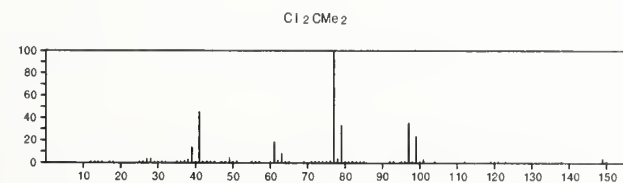
112  $C_3H_6Cl_2$  78-99-9  
Propane, 1,1-dichloro-



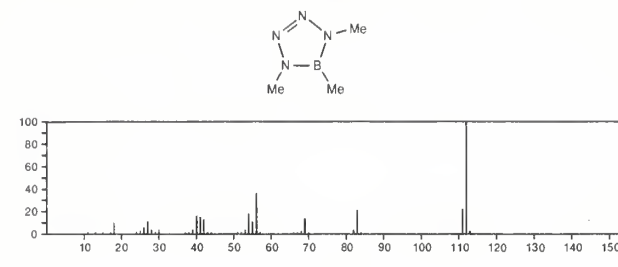
112  $C_3H_6Cl_2$  142-28-9  
Propane, 1,3-dichloro-



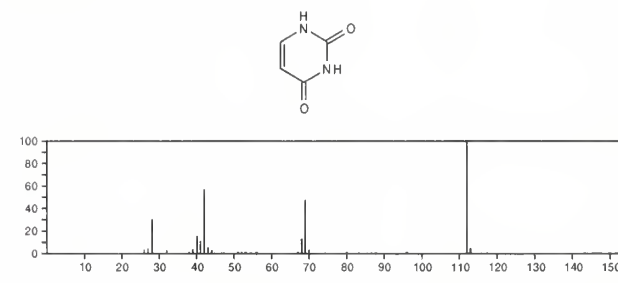
112  $C_3H_6Cl_2$  594-20-7  
Propane, 2,2-dichloro-



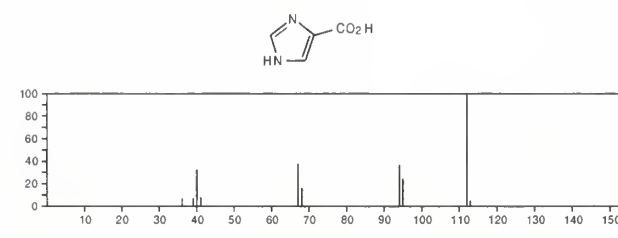
112  $C_3H_9BN_4$  20546-18-3  
1*H*-Tetrazaborole, 4,5-dihydro-1,4,5-trimethyl-



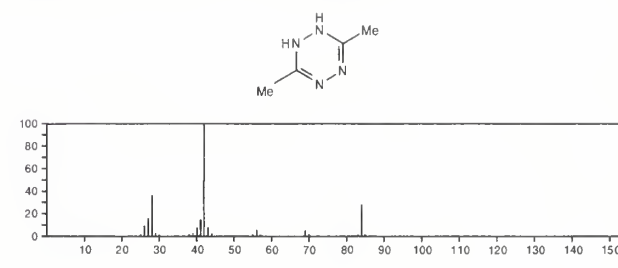
112  $C_4H_4N_2O_2$  66-22-8  
2,4(1*H*,3*H*)-Pyrimidinedione



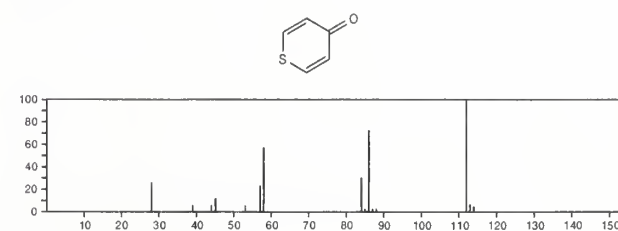
112  $C_4H_4N_2O_2$  1072-84-0  
1*H*-Imidazole-4-carboxylic acid



112  $C_4H_8N_4$  37454-64-1  
1,2,4,5-Tetrazine, 1,4-dihydro-3,6-dimethyl-

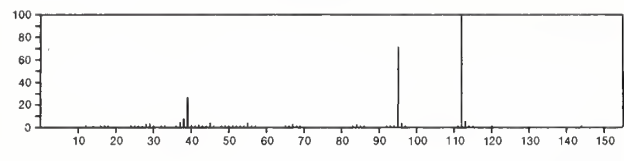
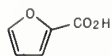


112  $C_5H_4OS$  1003-41-4  
4*H*-Thiopyran-4-one

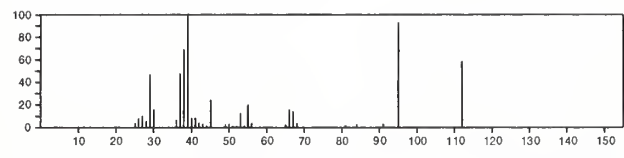
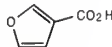




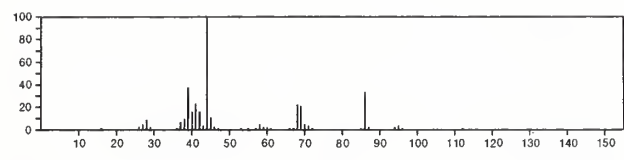
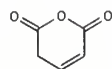
112 C5H4O3 88-14-2  
2-Furancarboxylic acid



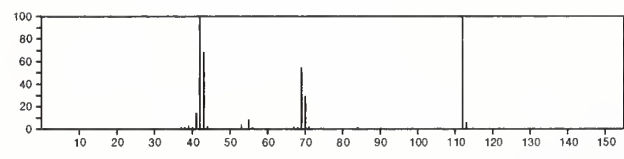
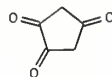
112 C5H4O3 488-93-7  
3-Furancarboxylic acid



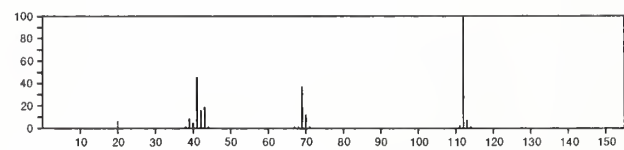
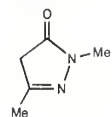
112 C5H4O3 5926-95-4  
2H-Pyran-2,6(3H)-dione



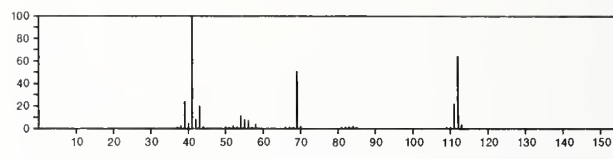
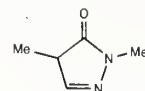
112 C5H4O3 15849-14-6  
1,2,4-Cyclopentanetrione



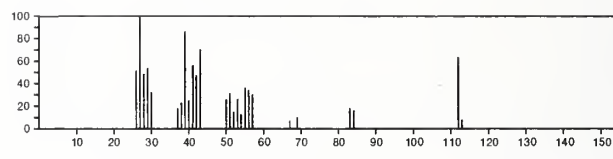
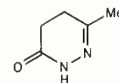
112 C5H8N2O 2749-59-9  
3H-Pyrazol-3-one, 2,4-dihydro-2,5-dimethyl-



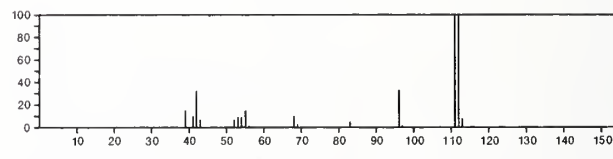
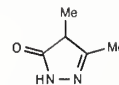
112 C5H8N2O 3310-38-1  
3H-Pyrazol-3-one, 2,4-dihydro-2,4-dimethyl-



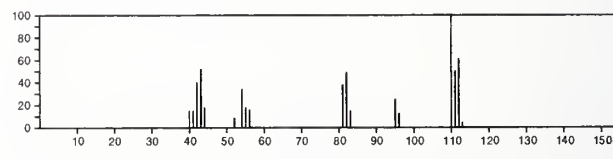
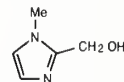
112 C5H8N2O 5157-08-4  
3(2H)-Pyridazinone, 4,5-dihydro-6-methyl-



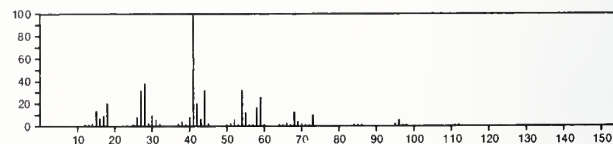
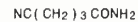
112 C5H8N2O 6628-22-4  
3H-Pyrazol-3-one, 2,4-dihydro-4,5-dimethyl-



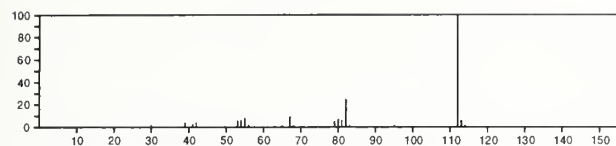
112 C5H8N2O 17334-08-6  
1H-Imidazole-2-methanol, 1-methyl-



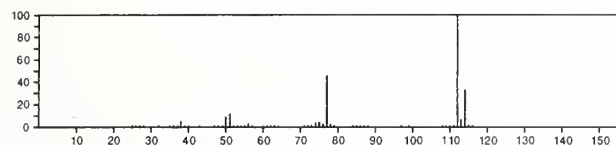
112 C5H8N2O 53897-27-1  
Butanamide, 4-cyano-



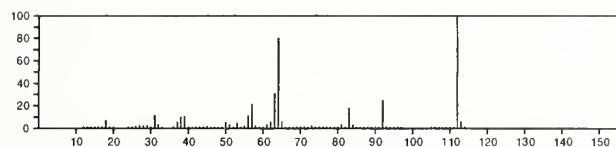
112  $C_5H_5N_2O$  55556-92-8  
Pyridine, 1,2,3,6-tetrahydro-1-nitroso-



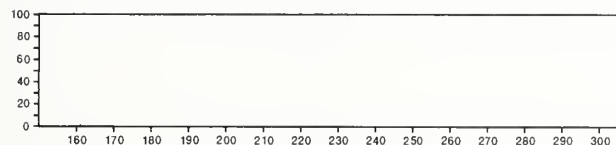
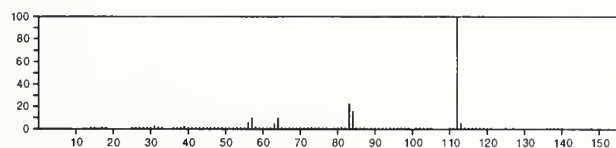
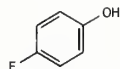
112  $C_6H_5Cl$  108-90-7  
Benzene, chloro-



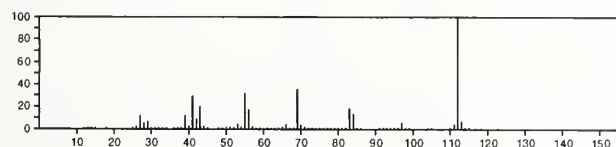
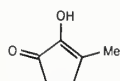
112  $C_6H_5FO$  367-12-4  
Phenol, 2-fluoro-



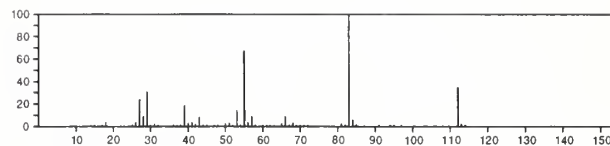
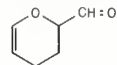
112  $C_6H_5FO$  371-41-5  
Phenol, 4-fluoro-



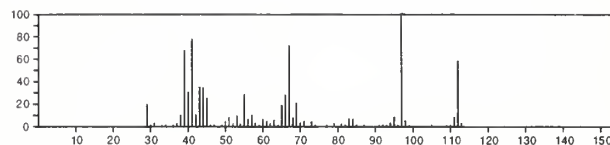
112  $C_6H_8O_2$  80-71-7  
2-Cyclopenten-1-one, 2-hydroxy-3-methyl-



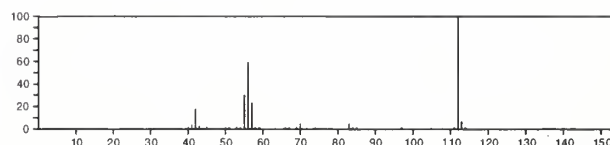
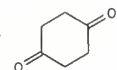
112  $C_6H_8O_2$  100-73-2  
2H-Pyran-2-carboxaldehyde, 3,4-dihydro-



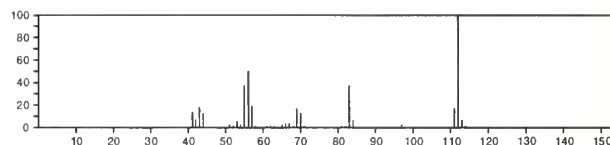
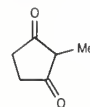
112  $C_6H_8O_2$  110-44-1  
2,4-Hexadienoic acid, (E,E)-



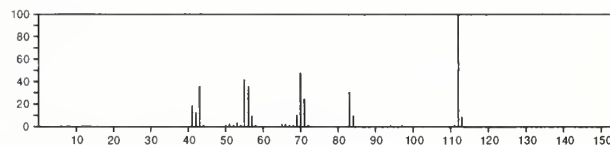
112  $C_6H_8O_2$  637-88-7  
1,4-Cyclohexanedione



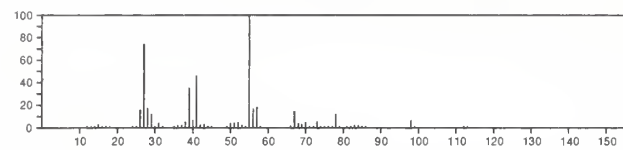
112  $C_6H_8O_2$  765-69-5  
1,3-Cyclopentanedione, 2-methyl-



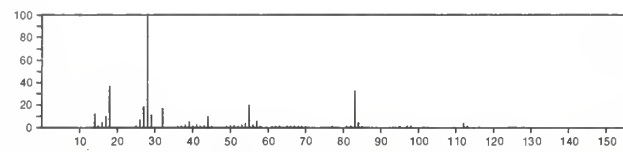
112  $C_6H_8O_2$  765-87-7  
1,2-Cyclohexanedione



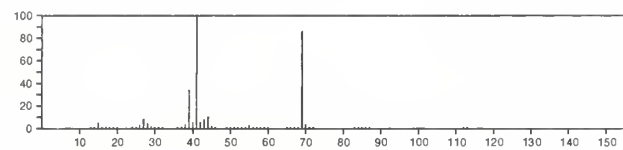
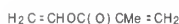
112  $C_6H_8O_2$  999-55-3  
2-Propenoic acid, 2-propenyl ester



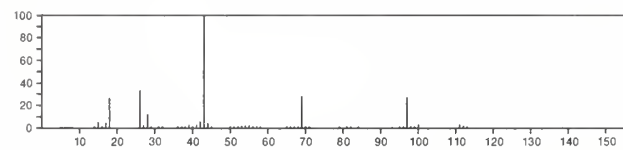
112  $C_6H_8O_2$  2407-43-4  
2(5H)-Furanone, 5-ethyl-



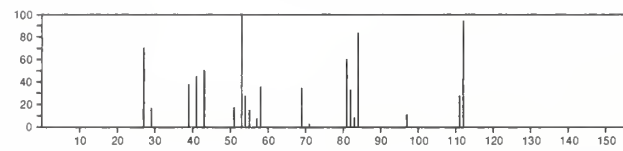
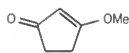
112  $C_6H_8O_2$  4245-37-8  
2-Propenoic acid, 2-methyl-, ethenyl ester



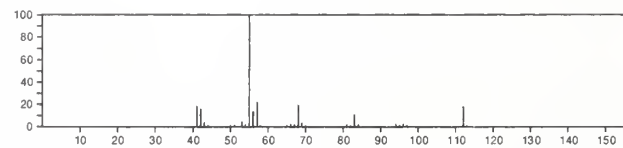
112  $C_6H_8O_2$  4436-75-3  
3-Hexene-2,5-dione



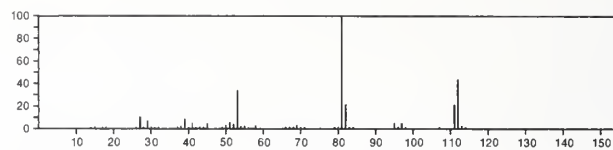
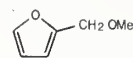
112  $C_6H_8O_2$  4683-50-5  
2-Cyclopenten-1-one, 3-methoxy-



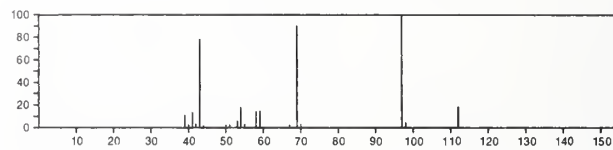
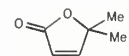
112  $C_6H_8O_2$  6705-49-3  
7-Oxabicyclo[4.1.0]heptan-2-one



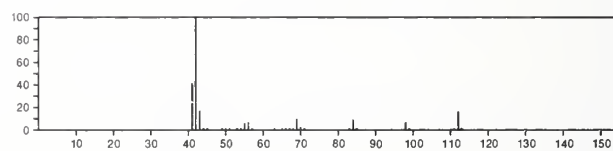
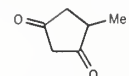
112  $C_6H_8O_2$  13679-46-4  
Furan, 2-(methoxymethyl)-



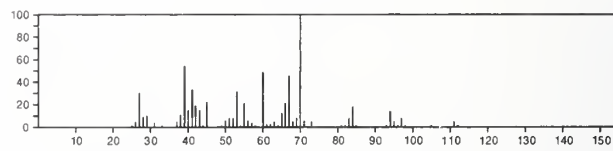
112  $C_6H_8O_2$  20019-64-1  
2(5H)-Furanone, 5,5-dimethyl-



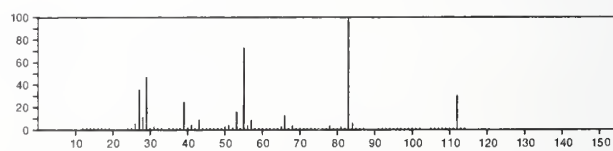
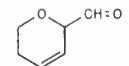
112  $C_6H_8O_2$  35029-03-9  
1,3-Cyclopentanedione, 4-methyl-



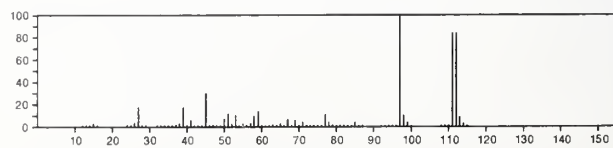
112  $C_6H_8O_2$  53293-00-8  
5-Hexynoic acid



112  $C_6H_8O_2$  53897-26-0  
2H-Pyran-2-carboxaldehyde, 5,6-dihydro-

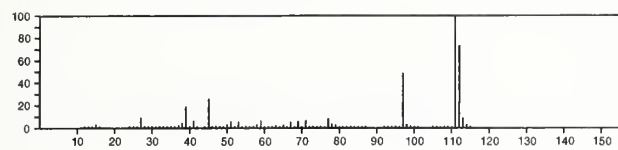
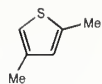


112  $C_6H_8S$  632-16-6  
Thiophene, 2,3-dimethyl-



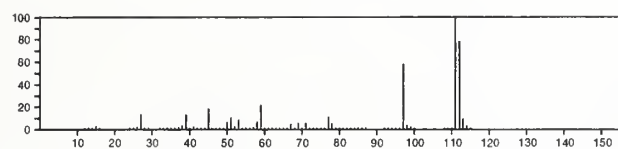
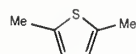
112  $C_6H_8S$  638-00-6

Thiophene, 2,4-dimethyl-



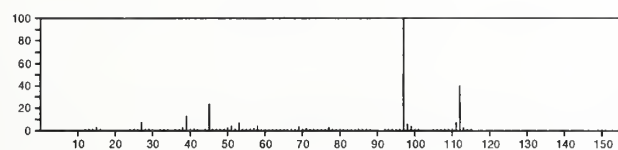
112  $C_6H_8S$  638-02-8

Thiophene, 2,5-dimethyl-



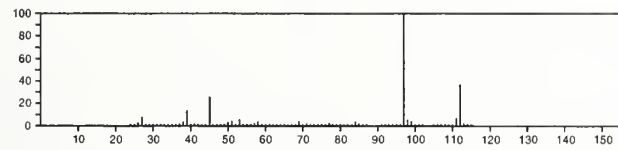
112  $C_6H_8S$  872-55-9

Thiophene, 2-ethyl-



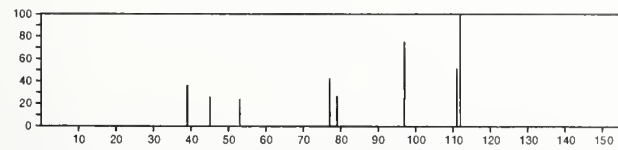
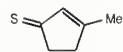
112  $C_6H_8S$  1795-01-3

Thiophene, 3-ethyl-



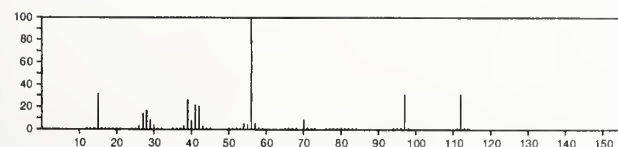
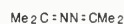
112  $C_6H_8S$  30221-52-4

2-Cyclopentene-1-thione, 3-methyl-



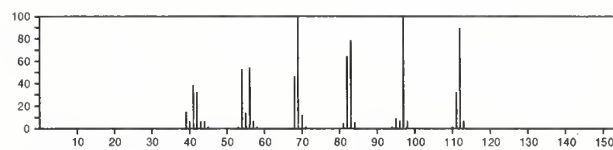
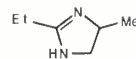
112  $C_6H_{12}N_2$  627-70-3

2-Propanone, (1-methylethylidene)hydrazide



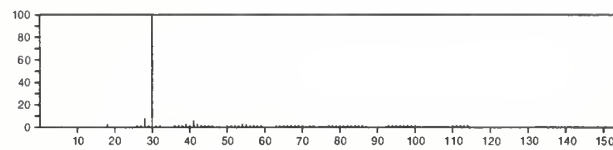
112  $C_6H_{12}N_2$  931-35-1

1H-Imidazole, 2-ethyl-4,5-dihydro-4-methyl-



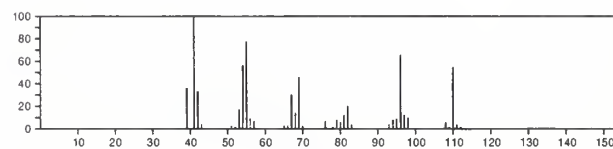
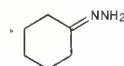
112  $C_6H_{12}N_2$  2432-74-8

Hexanenitrile, 6-amino-



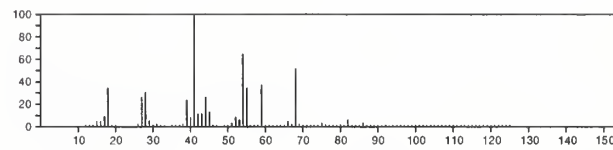
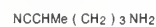
112  $C_6H_{12}N_2$  6156-08-7

Cyclohexanone, hydrazone



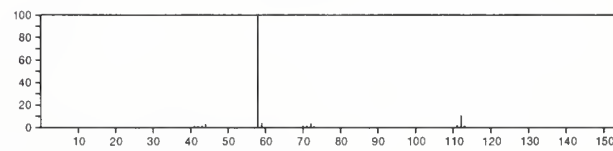
112  $C_6H_{12}N_2$  10483-15-5

Valeronitrile, 5-amino-2-methyl-



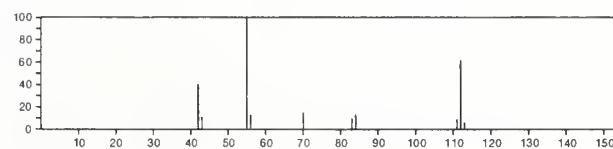
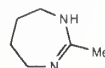
112  $C_6H_{12}N_2$  13989-82-7

Butyronitrile, 4-(dimethylamino)-

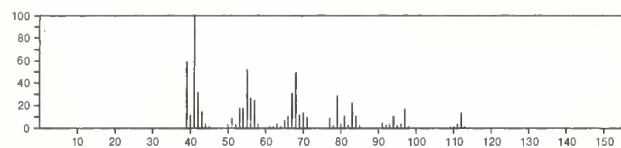


112  $C_6H_{12}N_2$  18237-68-8

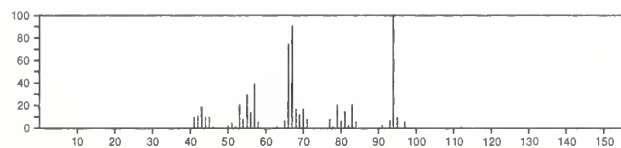
1H-1,3-Diazepine, 4,5,6,7-tetrahydro-2-methyl-



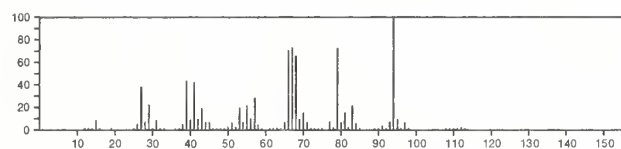
112  $C_7H_{12}O$  286-45-3  
8-Oxabicyclo[5.1.0]octane



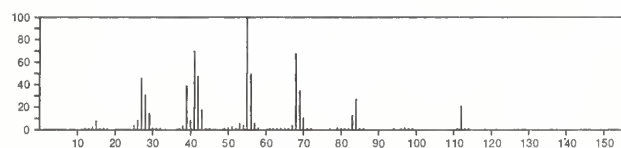
112  $C_7H_{12}O$  497-36-9  
Bicyclo[2.2.1]heptan-2-ol, *endo*-



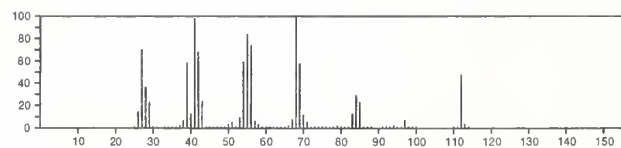
112  $C_7H_{12}O$  497-37-0  
Bicyclo[2.2.1]heptan-2-ol, *exo*-



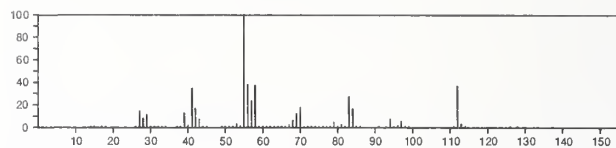
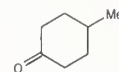
112  $C_7H_{12}O$  502-42-1  
Cycloheptanone



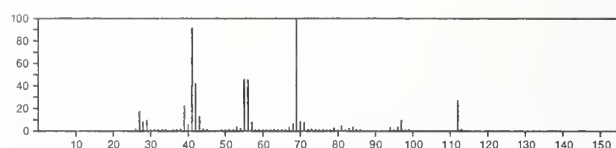
112  $C_7H_{12}O$  583-60-8  
Cyclohexanone, 2-methyl-



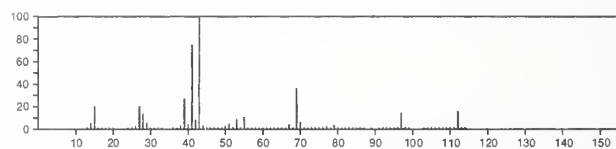
112  $C_7H_{12}O$  589-92-4  
Cyclohexanone, 4-methyl-



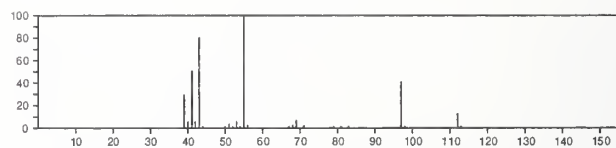
112  $C_7H_{12}O$  591-24-2  
Cyclohexanone, 3-methyl-



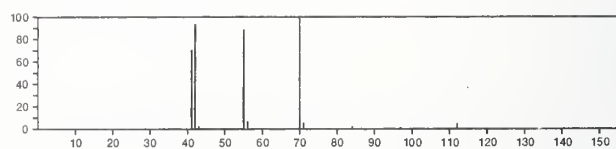
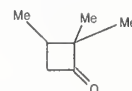
112  $C_7H_{12}O$  684-94-6  
3-Penten-2-one, 3,4-dimethyl-



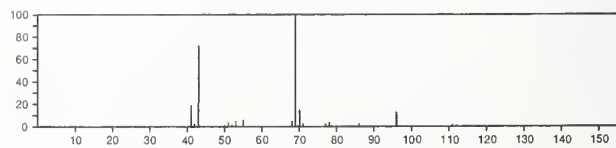
112  $C_7H_{12}O$  1119-44-4  
3-Hepten-2-one



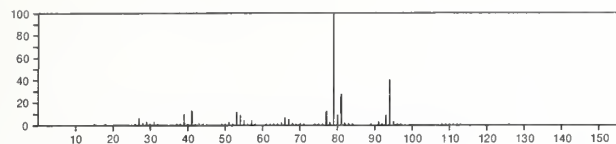
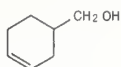
112  $C_7H_{12}O$  1449-49-6  
Cyclobutanone, 2,2,3-trimethyl-



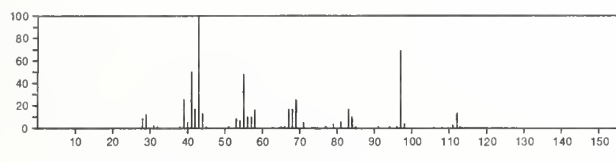
112  $C_7H_{12}O$  1482-15-1  
1-Pentyn-3-ol, 3,4-dimethyl-



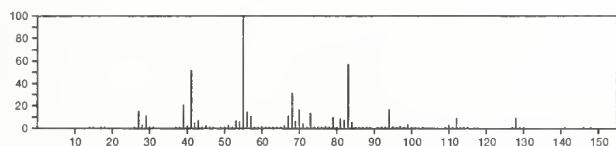
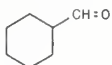
112  $C_7H_{12}O$  1679-51-2  
3-Cyclohexene-1-methanol



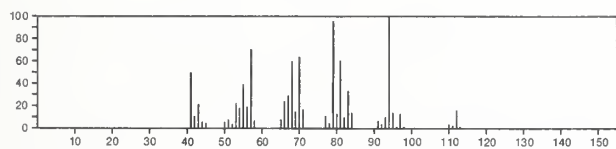
112  $C_7H_{12}O$  1713-33-3  
7-Oxabicyclo[4.1.0]heptane, 1-methyl-



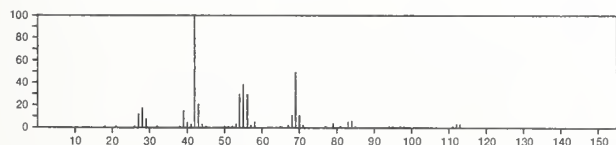
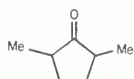
112  $C_7H_{12}O$  2043-61-0  
Cyclohexanecarboxaldehyde



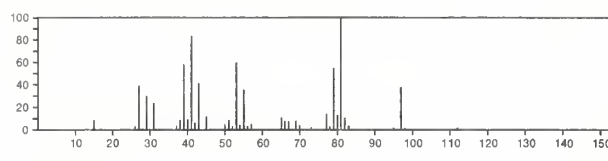
112  $C_7H_{12}O$  2566-48-5  
Bicyclo[2.2.1]heptan-7-ol



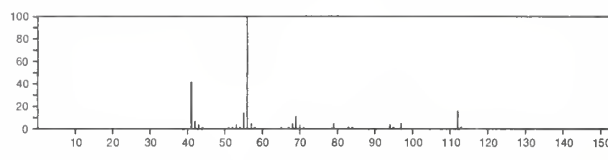
112  $C_7H_{12}O$  4041-09-2  
Cyclopentanone, 2,5-dimethyl-



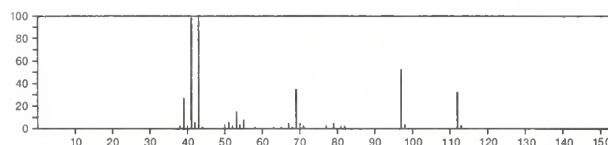
112  $C_7H_{12}O$  4058-52-0  
3,4-Pentadien-1-ol, 2,2-dimethyl-



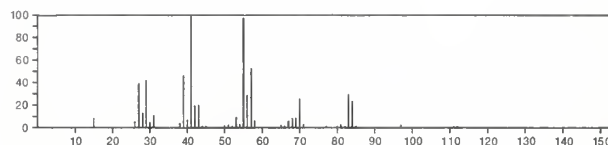
112  $C_7H_{12}O$  4541-32-6  
Cyclopentanone, 2,2-dimethyl-



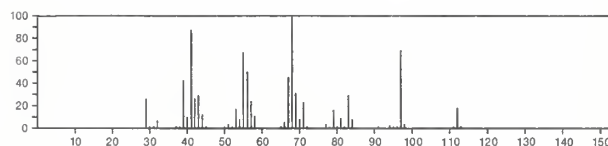
112  $C_7H_{12}O$  5166-53-0  
3-Hexen-2-one, 5-methyl-



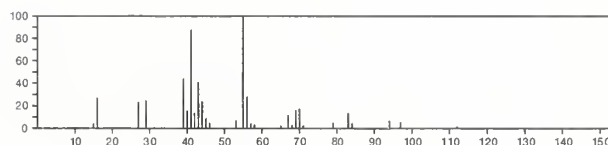
112  $C_7H_{12}O$  5204-80-8  
4-Pentenal, 2-ethyl-



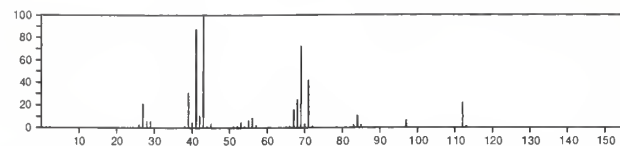
112  $C_7H_{12}O$  5410-22-0  
7-Oxabicyclo[4.1.0]heptane, 2-methyl-



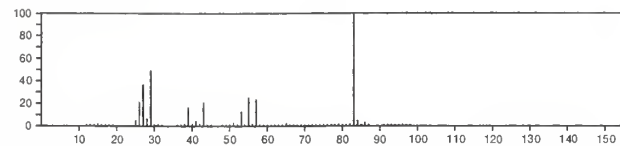
112  $C_7H_{12}O$  5497-67-6  
4-Pentenal, 2,2-dimethyl-



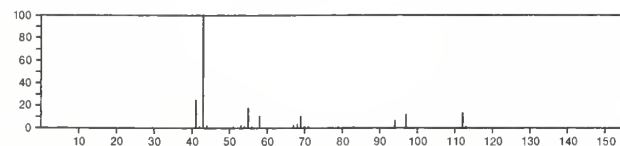
112  $C_7H_{12}O$  6004-60-0  
Ethanone, 1-cyclopentyl-



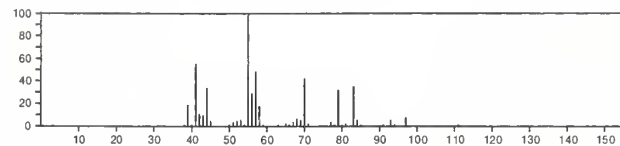
112  $C_7H_{12}O$  6285-06-9  
1-Pentyn-3-ol, 3-ethyl-



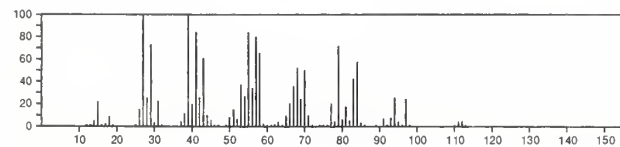
112  $C_7H_{12}O$  6714-00-7  
5-Hepten-2-one



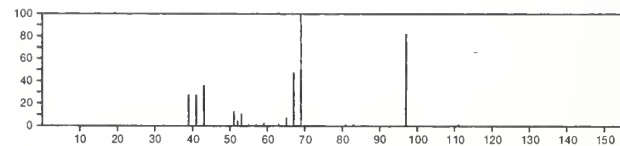
112  $C_7H_{12}O$  7383-19-9  
1-Heptyn-3-ol



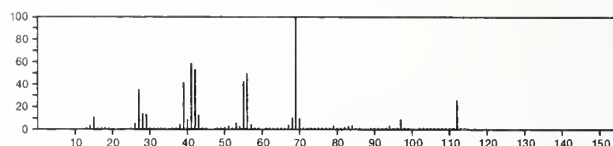
112  $C_7H_{12}O$  7432-49-7  
Bicyclo[4.1.0]heptan-2-ol, (1 $\alpha$ ,2 $\beta$ ,6 $\alpha$ )-



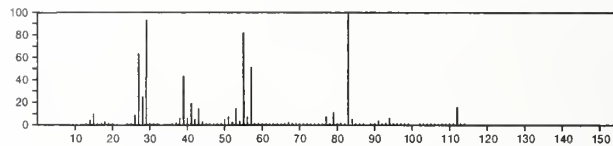
112  $C_7H_{12}O$  7740-69-4  
1-Butyne, 3-ethoxy-3-methyl-



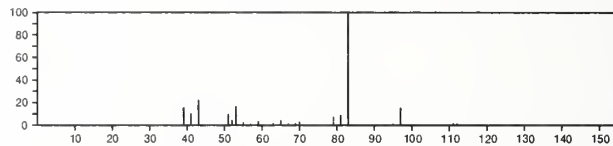
112  $C_7H_{12}O$  13368-65-5  
Cyclohexanone, 3-methyl-, (R)-



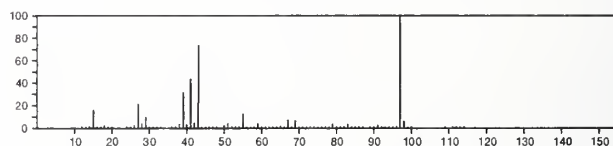
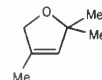
112  $C_7H_{12}O$  13905-10-7  
4-Hexen-3-one, 5-methyl-



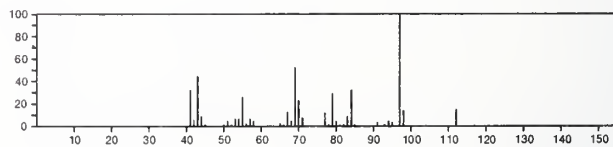
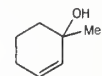
112  $C_7H_{12}O$  22802-35-3  
1-Pentyne, 3-methoxy-3-methyl-



112  $C_7H_{12}O$  23230-79-7  
Furan, 2,5-dihydro-2,2,4-trimethyl-

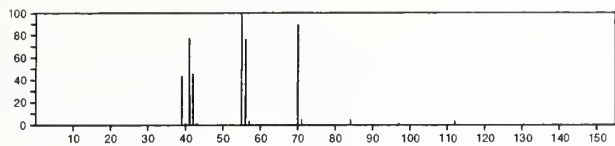
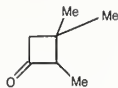


112  $C_7H_{12}O$  23758-27-2  
2-Cyclohexen-1-ol, 1-methyl-

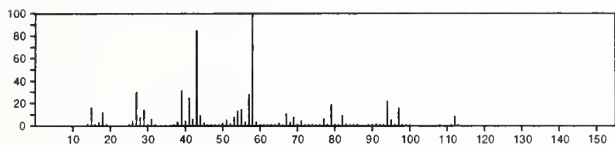




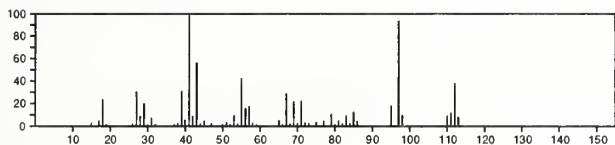
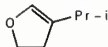
112  $C_7H_{12}O$  28290-01-9  
Cyclobutanone, 2,3,3-trimethyl-



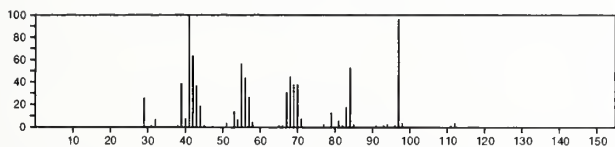
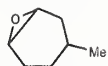
112  $C_7H_{12}O$  33061-16-4  
3-Cyclohexen-1-ol, 1-methyl-



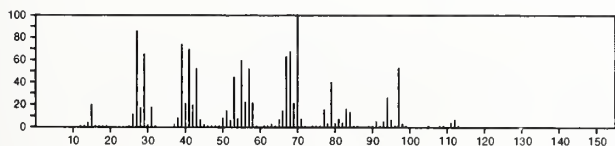
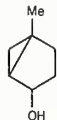
112  $C_7H_{12}O$  34314-84-6  
Furan, 2,3-dihydro-4-(1-methylethyl)-



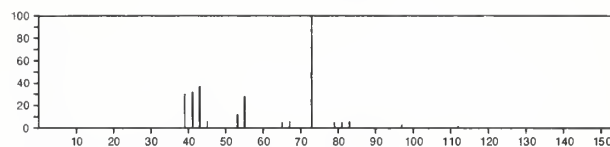
112  $C_7H_{12}O$  36099-51-1  
7-Oxabicyclo[4.1.0]heptane, 3-methyl-



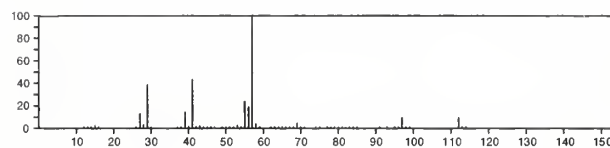
112  $C_7H_{12}O$  41299-39-2  
Bicyclo[3.1.0]hexan-2-ol, 5-methyl-, (1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )-



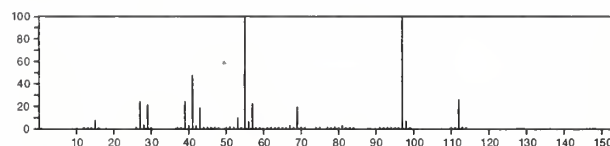
112  $C_7H_{12}O$  49833-91-2  
1,2-Pentadiene, 4-methoxy-4-methyl-



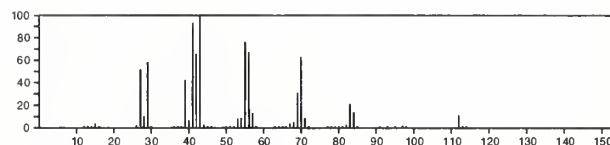
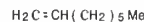
112  $C_8H_{16}$  107-39-1  
1-Pentene, 2,4,4-trimethyl-



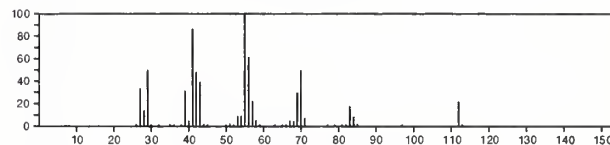
112  $C_8H_{16}$  107-40-4  
2-Pentene, 2,4,4-trimethyl-



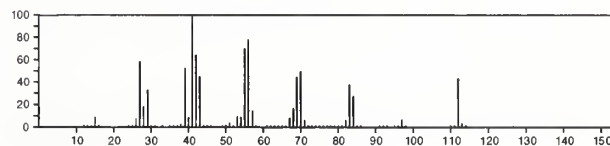
112  $C_8H_{16}$  111-66-0  
1-Octene



112  $C_8H_{16}$  111-67-1  
2-Octene

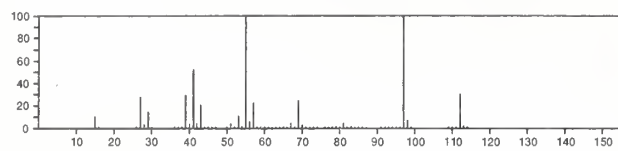


112  $C_8H_{16}$  292-64-8  
Cyclooctane

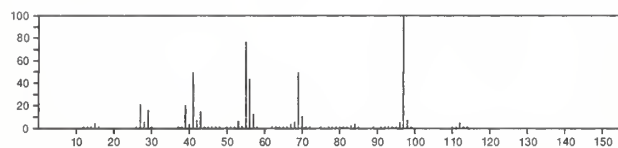


112  $C_8H_{16}$  565-77-5  
2-Pentene, 2,3,4-trimethyl-

Me<sub>2</sub>CHCMe=CMe<sub>2</sub>

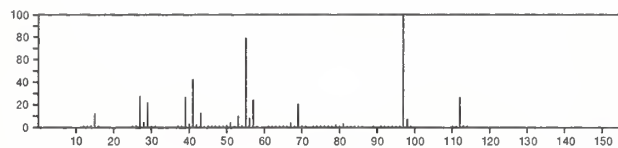


112  $C_8H_{16}$  590-66-9  
Cyclohexane, 1,1-dimethyl-

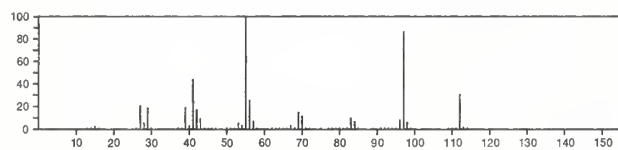
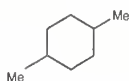


112  $C_8H_{16}$  598-96-9  
2-Pentene, 3,4,4-trimethyl-

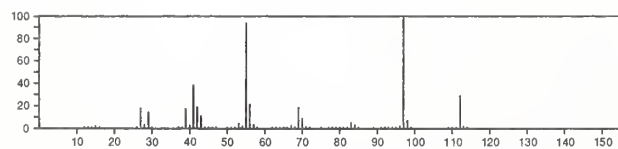
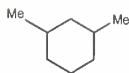
MeCH=CMeCMe<sub>3</sub>



112  $C_8H_{16}$  624-29-3  
Cyclohexane, 1,4-dimethyl-, *cis*-

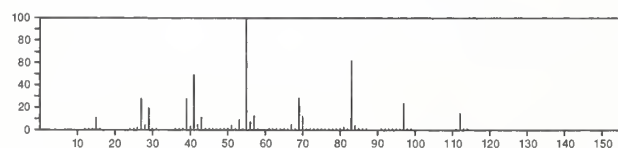


112  $C_8H_{16}$  638-04-0  
Cyclohexane, 1,3-dimethyl-, *cis*-



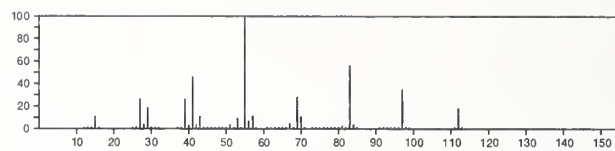
112  $C_8H_{16}$  690-92-6  
3-Hexene, 2,2-dimethyl-, (*Z*)-

EtCH=CHCMe<sub>3</sub>



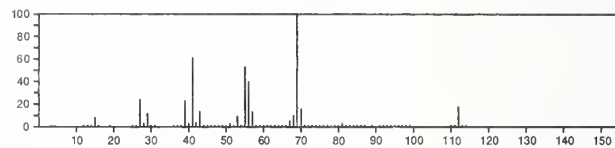
112  $C_8H_{16}$  690-93-7  
3-Hexene, 2,2-dimethyl-, (*E*)-

EtCH=CHCMe<sub>3</sub>



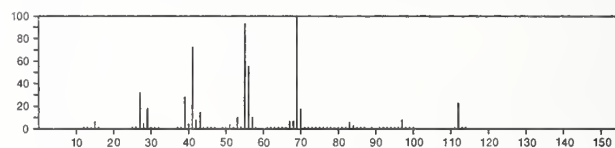
112  $C_8H_{16}$  692-70-6  
3-Hexene, 2,5-dimethyl-, (*E*)-

Me<sub>2</sub>CHCH=CHCHMe<sub>2</sub>

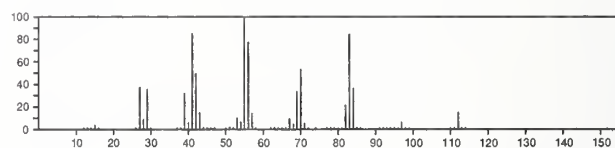


112  $C_8H_{16}$  692-96-6  
3-Heptene, 2-methyl-, (*E*)-

PrCH=CHCMe<sub>2</sub>

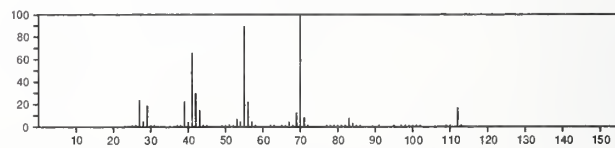


112  $C_8H_{16}$  930-89-2  
Cyclopentane, 1-ethyl-2-methyl-, *cis*-

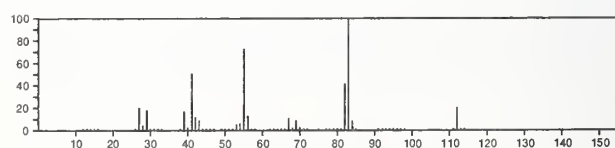


112  $C_8H_{16}$  1632-16-2  
Heptane, 3-methylene-

Me(CH<sub>2</sub>)<sub>3</sub>CEt=CH<sub>2</sub>



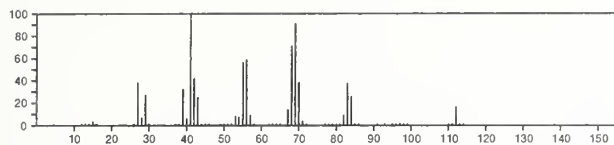
112  $C_8H_{16}$  1678-91-7  
Cyclohexane, ethyl-



112  
Cyclopentane, propyl-

C<sub>8</sub>H<sub>16</sub>

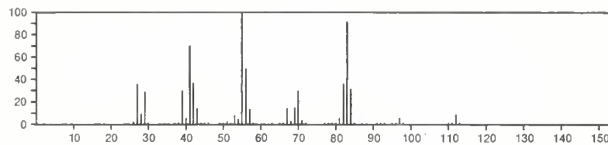
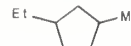
2040-96-2



112  
Cyclopentane, 1-ethyl-3-methyl-, *trans*-

C<sub>8</sub>H<sub>16</sub>

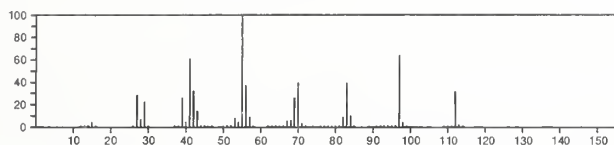
2613-65-2



112  
Cyclohexane, 1,2-dimethyl-, *cis*-

C<sub>8</sub>H<sub>16</sub>

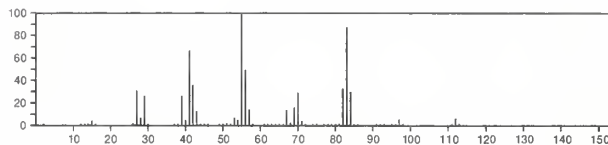
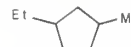
2207-01-4



112  
Cyclopentane, 1-ethyl-3-methyl-, *cis*-

C<sub>8</sub>H<sub>16</sub>

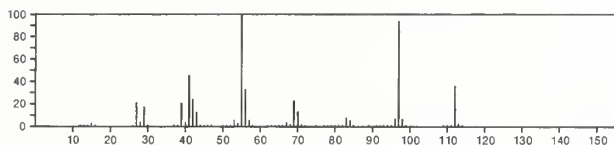
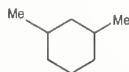
2613-66-3



112  
Cyclohexane, 1,3-dimethyl-, *trans*-

C<sub>8</sub>H<sub>16</sub>

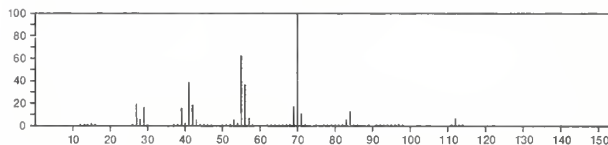
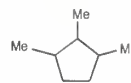
2207-03-6



112  
Cyclopentane, 1,2,3-trimethyl-, (1 $\alpha$ ,2 $\alpha$ ,3 $\alpha$ )-

C<sub>8</sub>H<sub>16</sub>

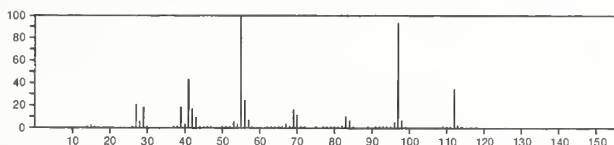
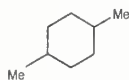
2613-69-6



112  
Cyclohexane, 1,4-dimethyl-, *trans*-

C<sub>8</sub>H<sub>16</sub>

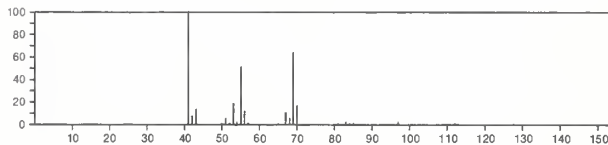
2207-04-7



112  
1-Hexene, 3,3-dimethyl-

C<sub>8</sub>H<sub>16</sub>

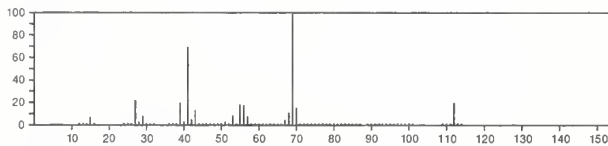
3404-77-1



112  
2-Hexene, 2,5-dimethyl-

C<sub>8</sub>H<sub>16</sub>

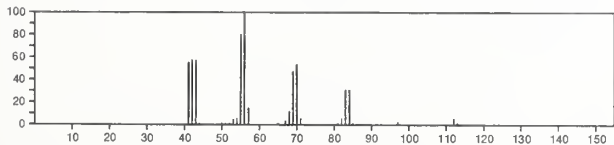
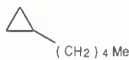
3404-78-2



112  
Cyclopropane, pentyl-

C<sub>8</sub>H<sub>16</sub>

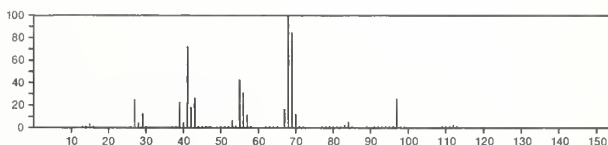
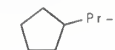
2511-91-3



112  
Cyclopentane, (1-methylethyl)-

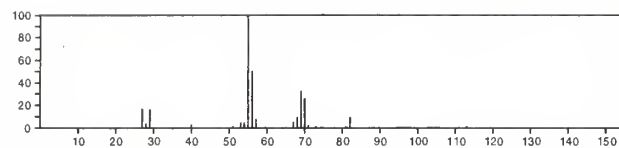
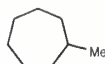
C<sub>8</sub>H<sub>16</sub>

3875-51-2

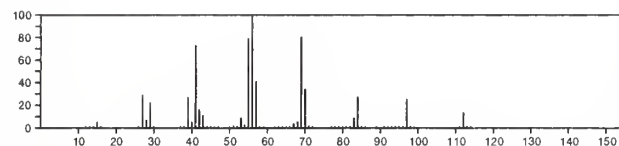


112  
Cycloheptane, methyl- $C_8H_{16}$ 

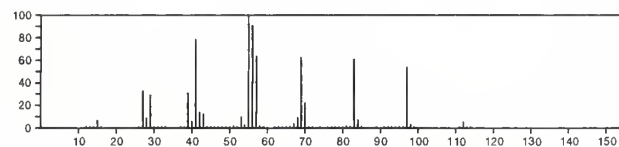
4126-78-7

112  
Cyclopentane, 1,1,2-trimethyl- $C_8H_{16}$ 

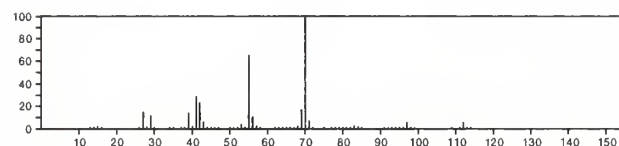
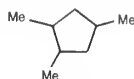
4259-00-1

112  
Cyclopentane, 1,1,3-trimethyl- $C_8H_{16}$ 

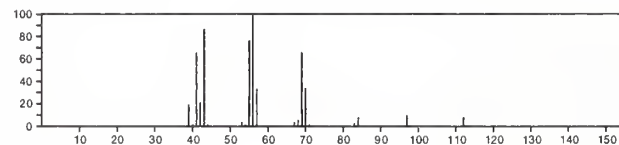
4516-69-2

112  
Cyclopentane, 1,2,4-trimethyl-, (1 $\alpha$ ,2 $\alpha$ ,4 $\beta$ )- $C_8H_{16}$ 

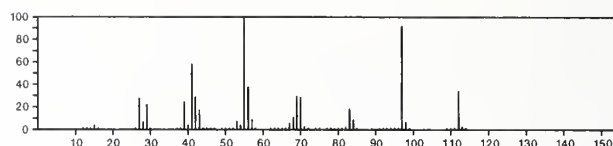
4850-28-6

112  
1-Heptene, 6-methyl- $C_8H_{16}$ 

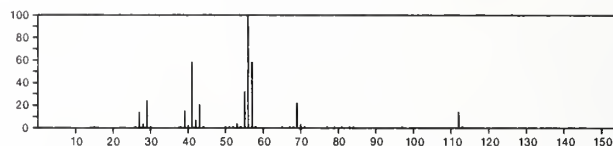
5026-76-6

 $H_2C=CH(CH_2)_3CHMe_2$ 112  
Cyclohexane, 1,2-dimethyl-, *trans*- $C_8H_{16}$ 

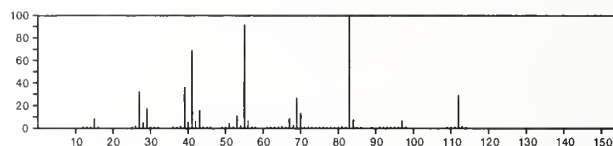
6876-23-9

112  
1-Hexene, 2,5-dimethyl- $C_8H_{16}$ 

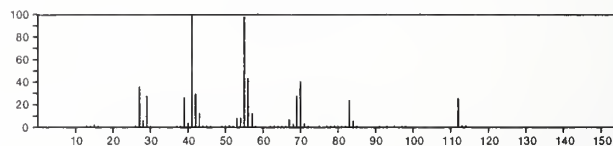
6975-92-4

 $Me_2CHCH_2CH_2CMe=CH_2$ 112  
2-Hexene, 2,3-dimethyl- $C_8H_{16}$ 

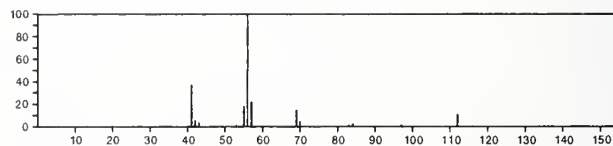
7145-20-2

 $Me_2C=CHCH_2CH_2Me$ 112  
4-Octene, (*E*)- $C_8H_{16}$ 

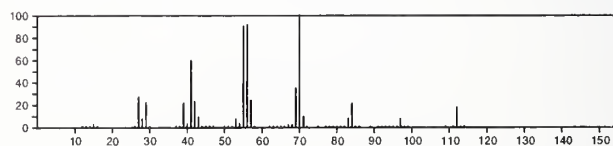
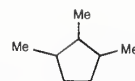
14850-23-8

 $PrCH=CHPr$ 112  
1-Heptene, 2-methyl- $C_8H_{16}$ 

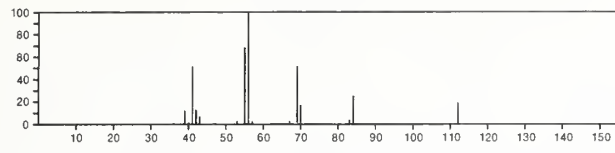
15870-10-7

 $Me(CH_2)_4CMe=CH_2$ 112  
Cyclopentane, 1,2,3-trimethyl-, (1 $\alpha$ ,2 $\alpha$ ,3 $\beta$ )- $C_8H_{16}$ 

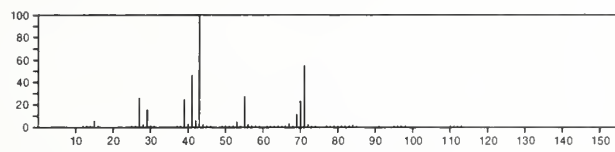
15890-40-1



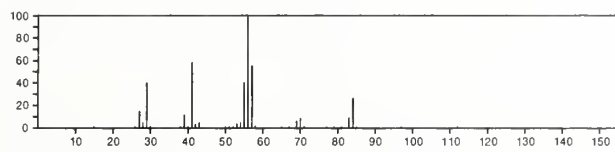
112  $C_8H_{16}$  15918-08-8  
Heptane, 4-methylene-



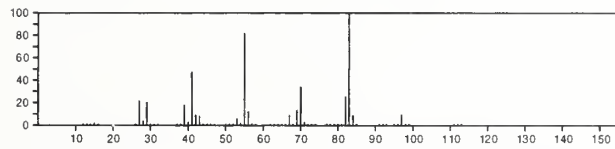
112  $C_8H_{16}$  16106-59-5  
1-Hexene, 4,5-dimethyl-



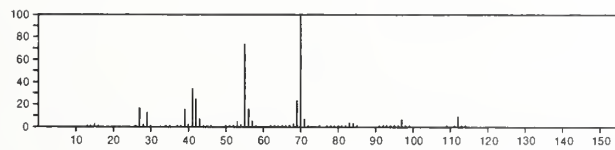
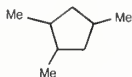
112  $C_8H_{16}$  16745-94-1  
1-Hexene, 3,4-dimethyl-



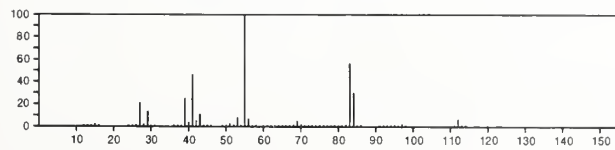
112  $C_8H_{16}$  16747-50-5  
Cyclopentane, 1-ethyl-1-methyl-



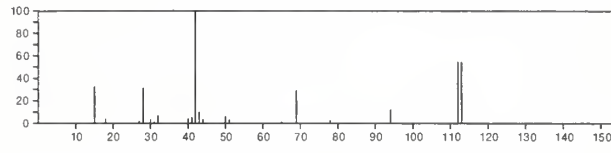
112  $C_8H_{16}$  16883-48-0  
Cyclopentane, 1,2,4-trimethyl-, (1 $\alpha$ ,2 $\beta$ ,4 $\alpha$ )-



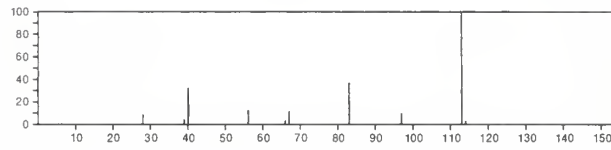
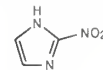
112  $C_8H_{16}$  19780-66-6  
1-Pentene, 3-ethyl-2-methyl-



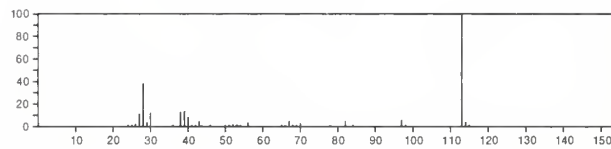
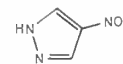
113  $C_2H_6F_2NP$  814-97-1  
Phosphoramidous difluoride, dimethyl-



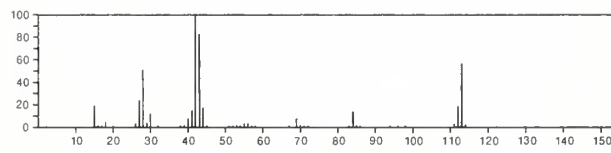
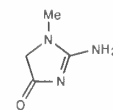
113  $C_3H_3N_3O_2$  527-73-1  
1H-Imidazole, 2-nitro-



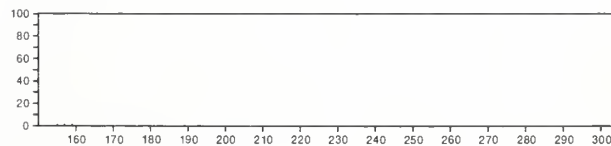
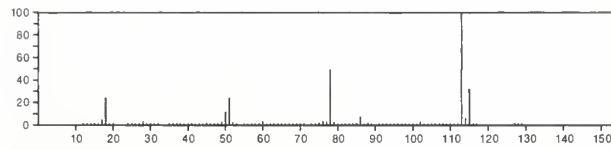
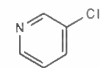
113  $C_3H_3N_3O_2$  2075-46-9  
1H-Pyrazole, 4-nitro-



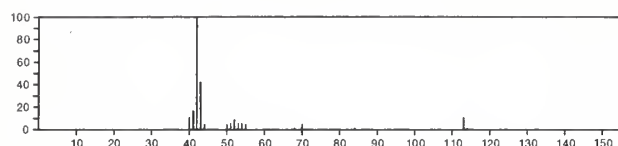
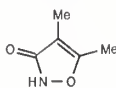
113  $C_4H_7N_3O$  60-27-5  
4H-Imidazol-4-one, 2-amino-1,5-dihydro-1-methyl-



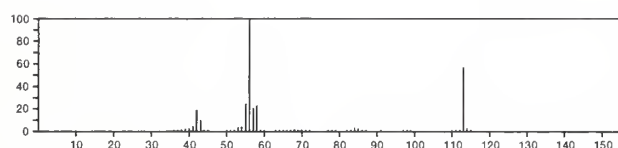
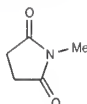
113  $C_5H_4ClN$  626-60-8  
Pyridine, 3-chloro-



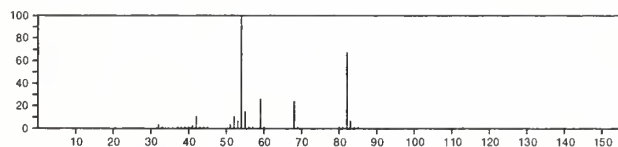
113  $C_5H_7NO_2$  930-83-6  
3(2*H*)-Isoxazolone, 4,5-dimethyl-



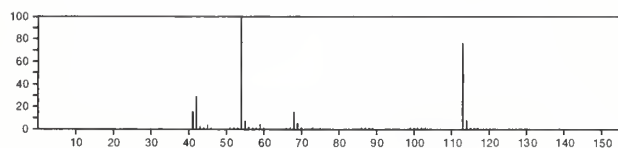
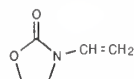
113  $C_5H_7NO_2$  1121-07-9  
2,5-Pyrrolidinedione, 1-methyl-



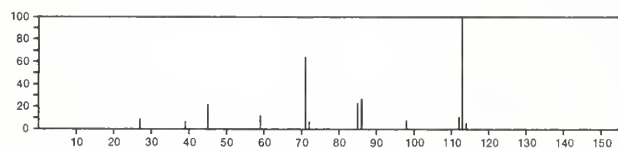
113  $C_5H_7NO_2$  4107-62-4  
Propanoic acid, 3-cyano-, methyl ester



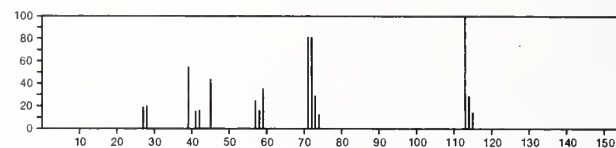
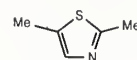
113  $C_5H_7NO_2$  4271-26-5  
2-Oxazolidinone, 3-ethenyl-



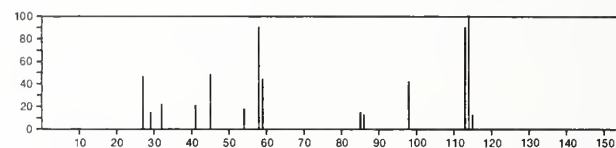
113  $C_5H_7NS$  3581-91-7  
Thiazole, 4,5-dimethyl-



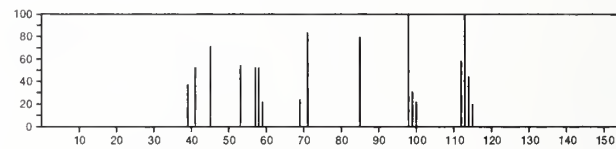
113  $C_5H_7NS$  4175-66-0  
Thiazole, 2,5-dimethyl-



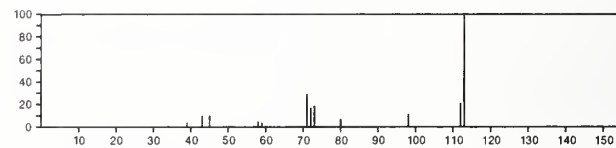
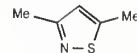
113  $C_5H_7NS$  15679-09-1  
Thiazole, 2-ethyl-



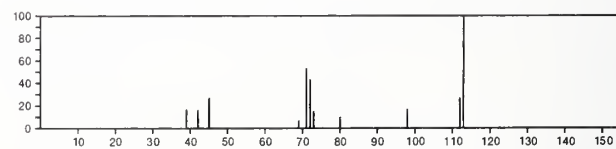
113  $C_5H_7NS$  17626-73-2  
Thiazole, 5-ethyl-



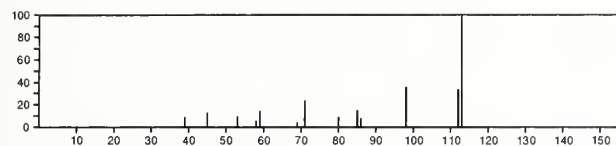
113  $C_5H_7NS$  24260-24-0  
Isothiazole, 3,5-dimethyl-



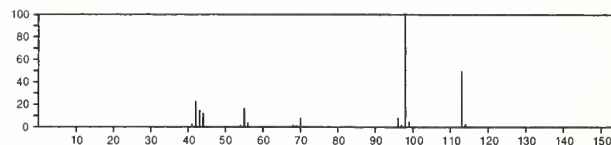
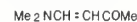
113  $C_5H_7NS$  27330-46-7  
Isothiazole, 3,4-dimethyl-



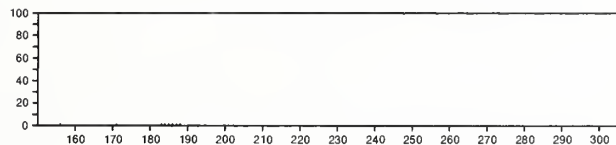
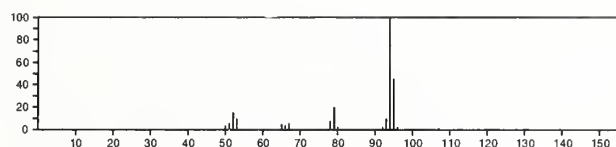
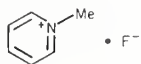
113 C5H7NS 27330-47-8  
Isothiazole, 4,5-dimethyl-



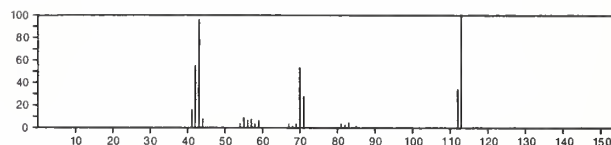
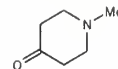
113 C6H11NO 1190-91-6  
3-Buten-2-one, 4-(dimethylamino)-



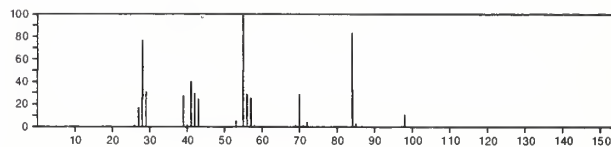
113 C6H8N.F 36880-52-1  
Pyridinium, 1-methyl-, fluoride



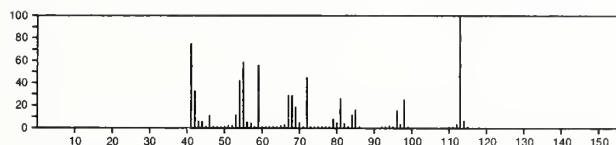
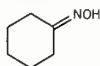
113 C6H11NO 1445-73-4  
4-Piperidinone, 1-methyl-



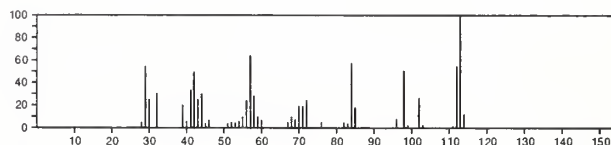
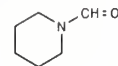
113 C6H11NO 1459-44-5  
Cyanic acid, 2,2-dimethylpropyl ester



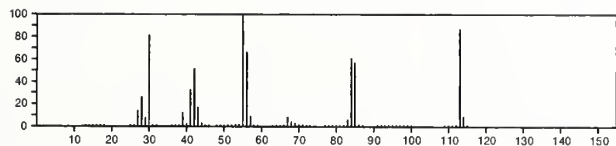
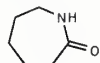
113 C6H11NO 100-64-1  
Cyclohexanone, oxime



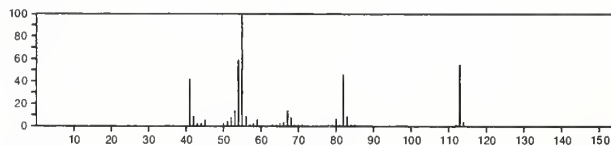
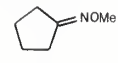
113 C6H11NO 2591-86-8  
1-Piperidinecarboxaldehyde



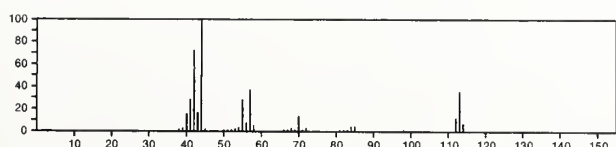
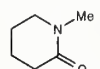
113 C6H11NO 105-60-2  
2H-Azepin-2-one, hexahydro-



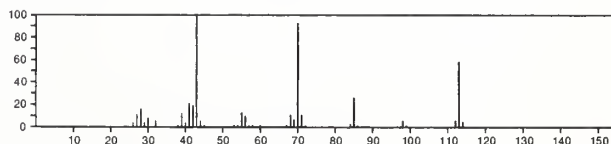
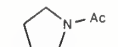
113 C6H11NO 3376-37-2  
Cyclopentanone, O-methyloxime



113 C6H11NO 931-20-4  
2-Piperidinone, 1-methyl-

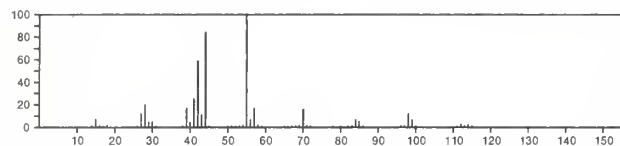


113 C6H11NO 4030-18-6  
Pyrrolidine, 1-acetyl-

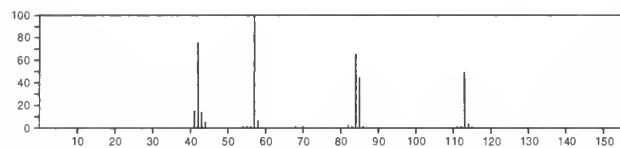




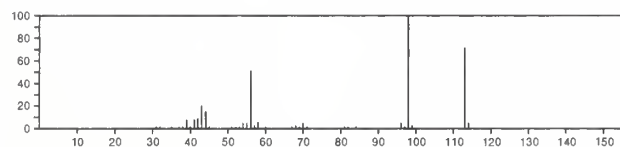
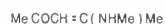
113  $C_6H_{11}NO$  4775-98-8  
2-Piperidinone, 6-methyl-



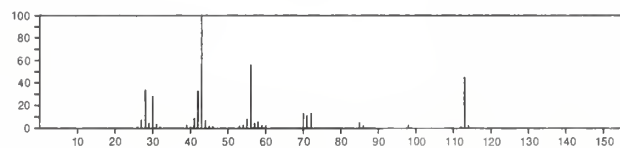
113  $C_6H_{11}NO$  5519-50-6  
3-Piperidinone, 1-methyl-



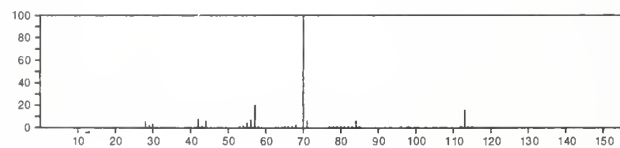
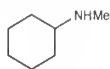
113  $C_6H_{11}NO$  14092-14-9  
3-Penten-2-one, 4-(methylamino)-



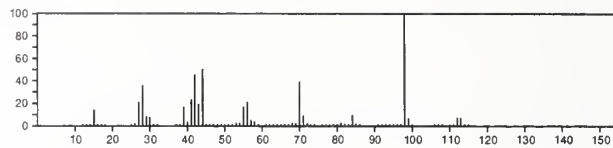
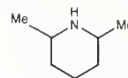
113  $C_6H_{11}NO$  50837-77-9  
Azetidine, 1-acetyl-2-methyl-



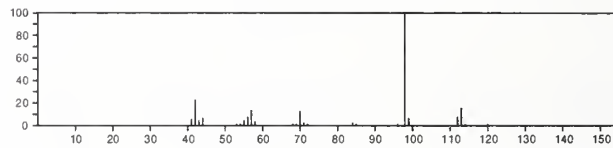
113  $C_7H_{15}N$  100-60-7  
Cyclohexanamine, N-methyl-



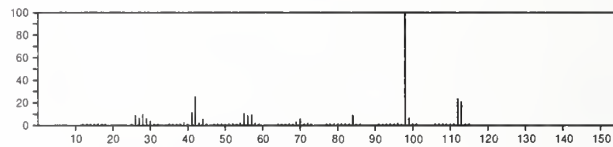
113  $C_7H_{15}N$  504-03-0  
Piperidine, 2,6-dimethyl-



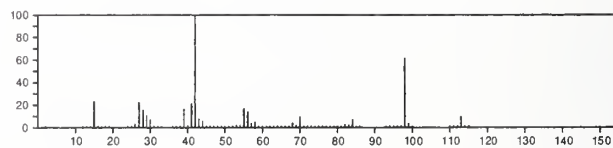
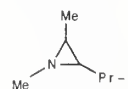
113  $C_7H_{15}N$  671-36-3  
Piperidine, 1,2-dimethyl-



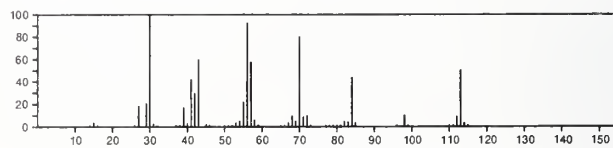
113  $C_7H_{15}N$  766-09-6  
Piperidine, 1-ethyl-



113  $C_7H_{15}N$  931-30-6  
Aziridine, 2-isopropyl-1,3-dimethyl-, trans-

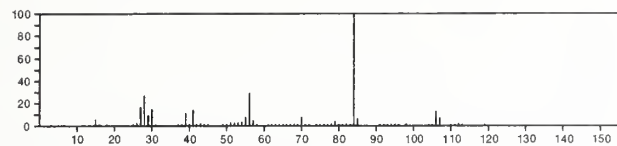


113  $C_7H_{15}N$  1121-92-2  
Azocine, octahydro-

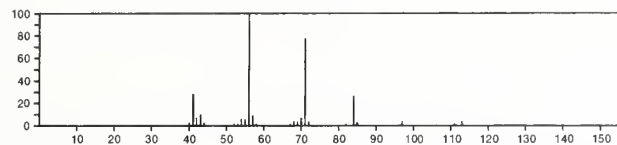


113  
Piperidine, 2-ethyl-C<sub>7</sub>H<sub>15</sub>N

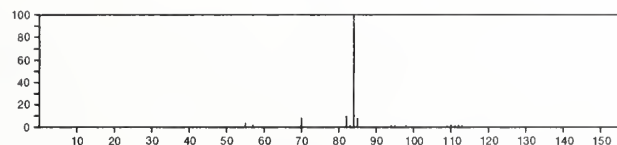
1484-80-6

113  
Ethanamine, N-pentylidene-C<sub>7</sub>H<sub>15</sub>N

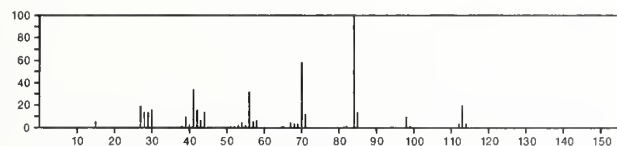
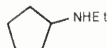
10599-76-5

Me(CH<sub>2</sub>)<sub>3</sub>CH=NEt113  
Pyrrolidine, 2-ethyl-1-methyl-C<sub>7</sub>H<sub>15</sub>N

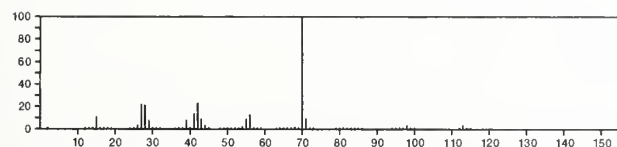
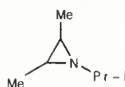
26158-82-7

113  
Cyclopentanamine, N-ethyl-C<sub>7</sub>H<sub>15</sub>N

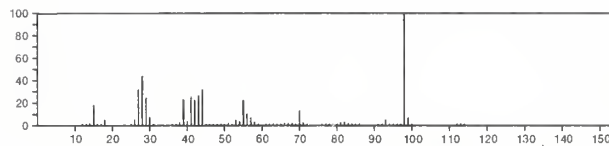
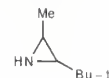
45592-46-9

113  
Aziridine, 2,3-dimethyl-1-(1-methylethyl)-, cis-C<sub>7</sub>H<sub>15</sub>N

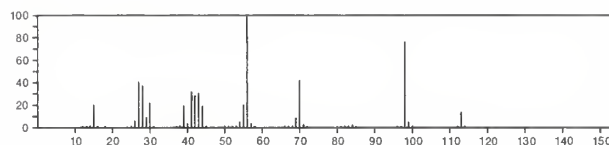
55669-75-5

113  
Aziridine, 2-(1,1-dimethylethyl)-3-methyl-, trans-C<sub>7</sub>H<sub>15</sub>N

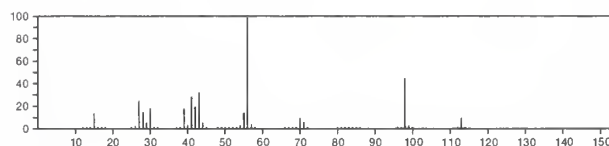
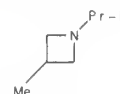
55669-76-6

113  
Azetidine, 2-methyl-1-(1-methylethyl)-C<sub>7</sub>H<sub>15</sub>N

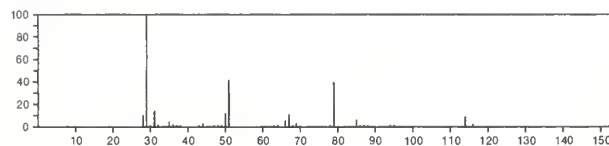
55683-32-4

113  
Azetidine, 3-methyl-1-(1-methylethyl)-C<sub>7</sub>H<sub>15</sub>N

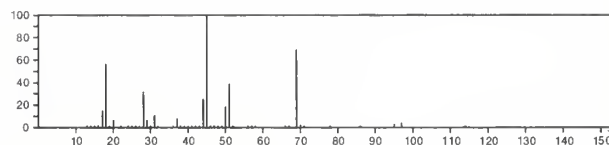
55683-33-5

114  
Acetaldehyde, chlorodifluoro-C<sub>2</sub>HClF<sub>2</sub>O

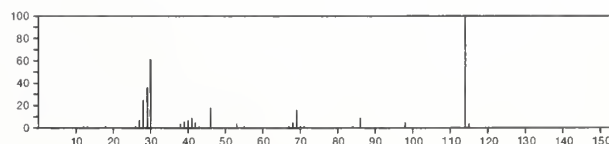
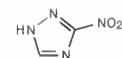
811-96-1

ClCF<sub>2</sub>(CHO)114  
Acetic acid, trifluoro-C<sub>2</sub>HF<sub>3</sub>O<sub>2</sub>

76-05-1

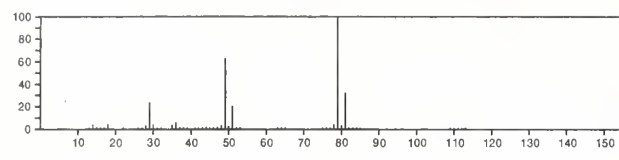
F<sub>3</sub>CCO<sub>2</sub>H114  
1H-1,2,4-Triazole, 3-nitro-C<sub>2</sub>H<sub>2</sub>N<sub>4</sub>O<sub>2</sub>

24807-55-4

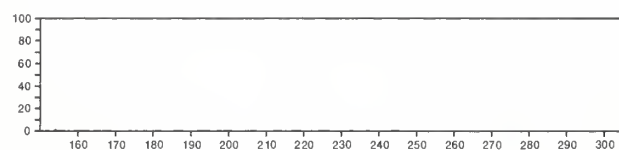
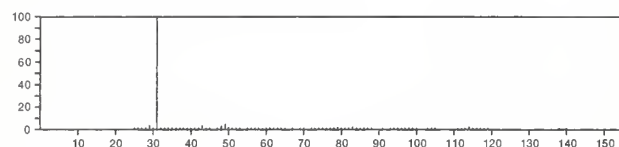
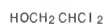


114 C2H4Cl2O 542-88-1

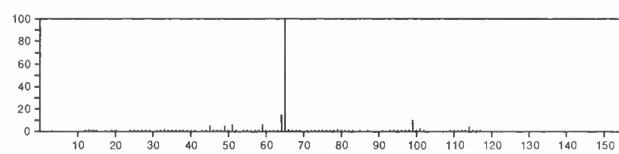
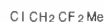
Methane, oxybis[chloro-

114 C2H4Cl2O 598-38-9

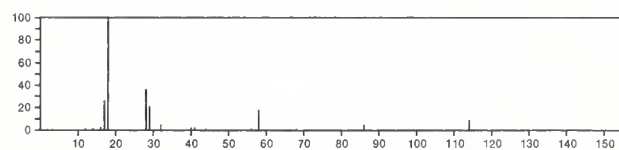
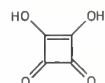
Ethanol, 2,2-dichloro-

114 C3H5ClF2 420-99-5

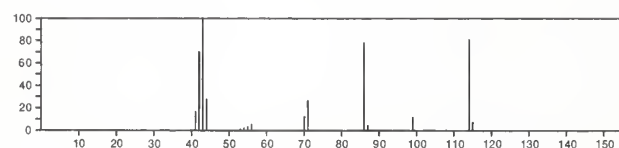
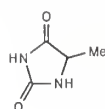
Propane, 1-chloro-2,2-difluoro-

114 C4H2O4 2892-51-5

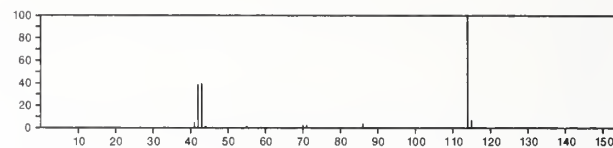
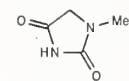
3-Cyclobutene-1,2-dione, 3,4-dihydroxy-

114 C4H6N2O2 616-03-5

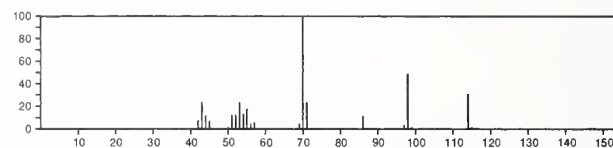
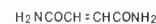
2,4-Imidazolidinedione, 5-methyl-

114 C4H6N2O2 616-04-6

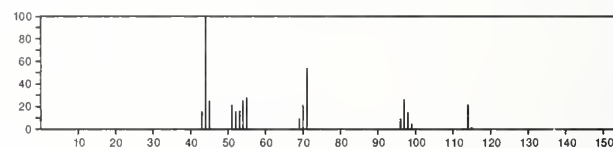
2,4-Imidazolidinedione, 1-methyl-

114 C4H6N2O2 627-64-5

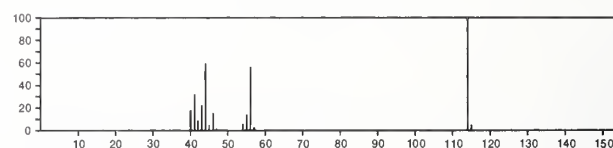
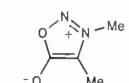
2-Butenediamide, (E)-

114 C4H6N2O2 928-01-8

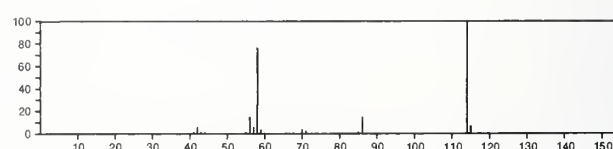
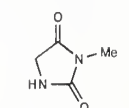
2-Butenediamide, (Z)-

114 C4H6N2O2 4007-18-5

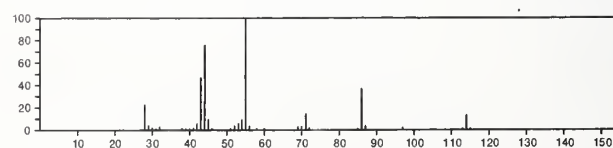
Sydnone, 3,4-dimethyl-

114 C4H6N2O2 6843-45-4

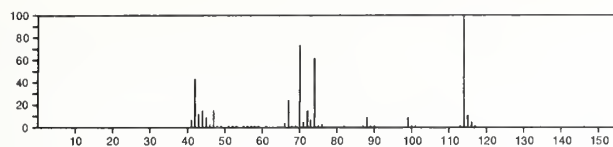
2,4-Imidazolidinedione, 3-methyl-

114 C4H6N2O2 20602-79-3

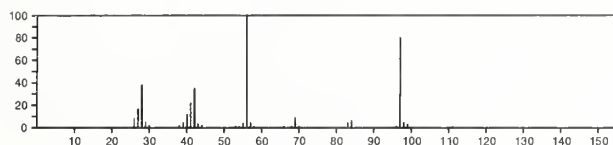
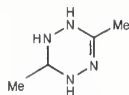
2-Propenamide, N-(aminocarbonyl)-



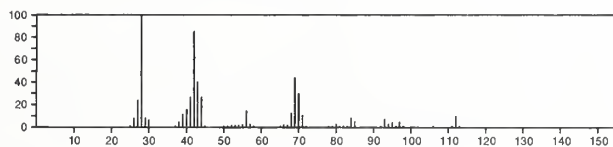
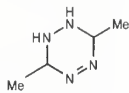
114  $C_4H_6N_2S$  16703-47-2  
Carbonocyanidothioic amide, dimethyl-



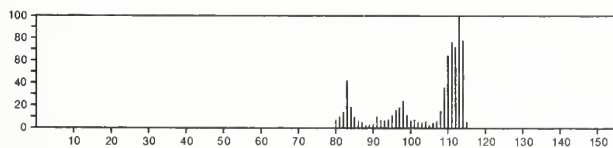
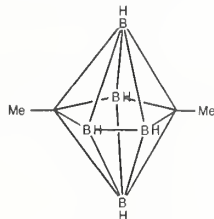
114  $C_4H_{10}N_4$  37454-59-4  
1,2,4,5-Tetrazine, 1,2,3,4-tetrahydro-3,6-dimethyl-



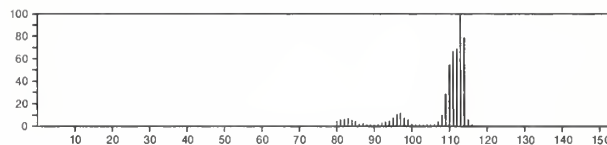
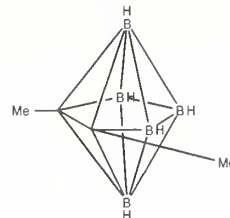
114  $C_4H_{10}N_4$  56051-77-5  
1,2,4,5-Tetrazine, 1,2,3,6-tetrahydro-3,6-dimethyl-



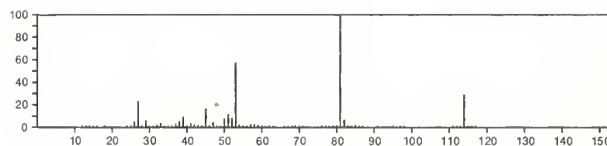
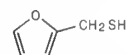
114  $C_4H_{11}B_5$  21687-53-6  
2,4-Dicarbaheptaborane(7), 2,4-dimethyl-



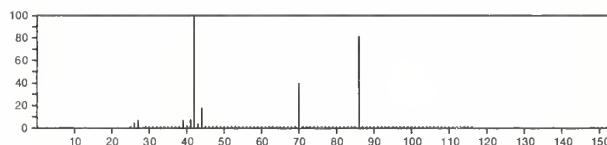
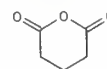
114  $C_4H_{11}B_5$  31566-10-6  
2,3-Dicarbaheptaborane(7), 2,3-dimethyl-



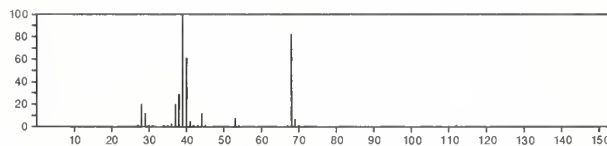
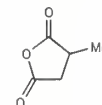
114  $C_5H_6OS$  98-02-2  
2-Furanmethanethiol



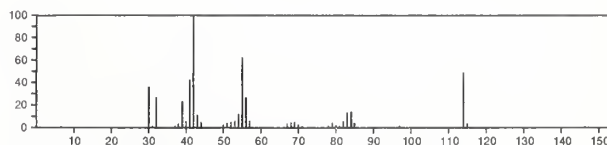
114  $C_5H_6O_3$  108-55-4  
2H-Pyran-2,6(3H)-dione, dihydro-



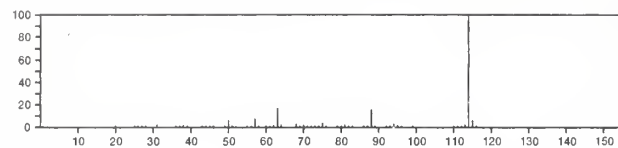
114  $C_5H_6O_3$  4100-80-5  
2,5-Furandione, dihydro-3-methyl-



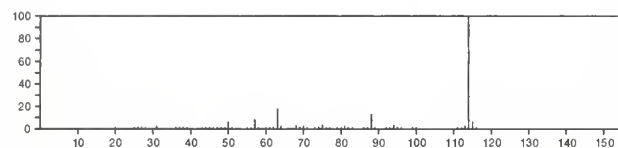
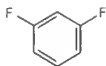
114  $C_5H_{10}N_2O$  100-75-4  
Piperidine, 1-nitroso-



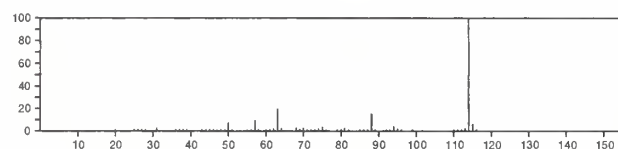
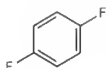
114  $C_6H_4F_2$  367-11-3  
Benzene, 1,2-difluoro-



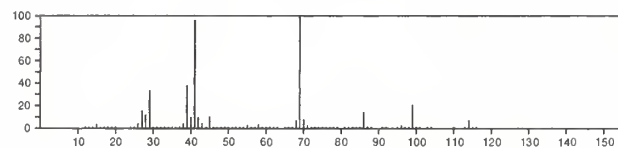
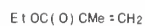
114  $C_6H_4F_2$  372-18-9  
Benzene, 1,3-difluoro-



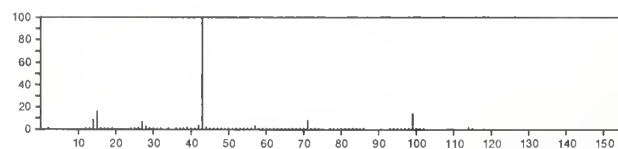
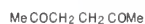
114  $C_6H_4F_2$  540-36-3  
Benzene, 1,4-difluoro-



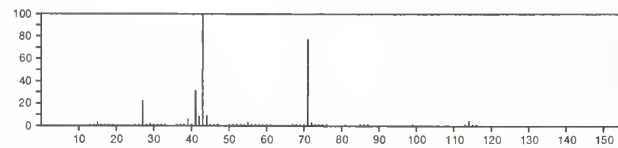
114  $C_6H_{10}O_2$  97-63-2  
2-Propenoic acid, 2-methyl-, ethyl ester



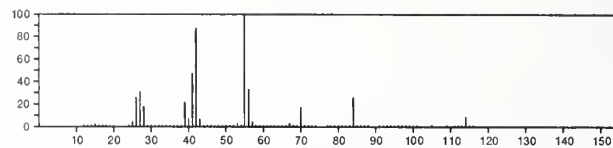
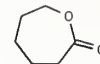
114  $C_6H_{10}O_2$  110-13-4  
2,5-Hexanedione



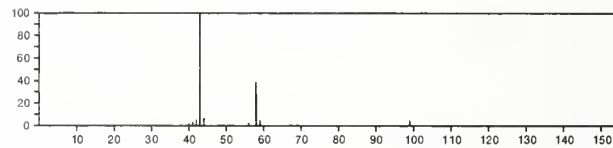
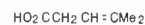
114  $C_6H_{10}O_2$  123-20-6  
Butanoic acid, ethenyl ester



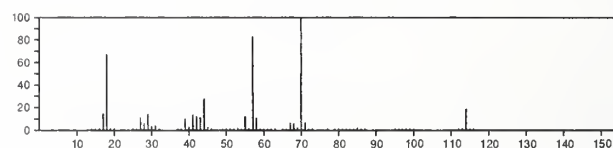
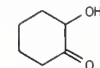
114  $C_6H_{10}O_2$  502-44-3  
2-Oxepanone



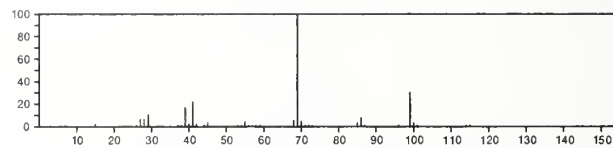
114  $C_6H_{10}O_2$  504-85-8  
3-Pentenoic acid, 4-methyl-



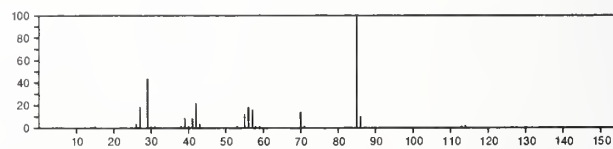
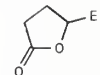
114  $C_6H_{10}O_2$  533-60-8  
Cyclohexanone, 2-hydroxy-



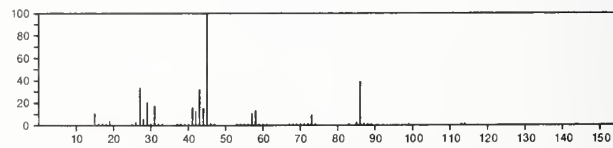
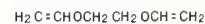
114  $C_6H_{10}O_2$  623-70-1  
2-Butenoic acid, ethyl ester, (E)-



114  $C_6H_{10}O_2$  695-06-7  
2(3H)-Furanone, 5-ethylidihydro-

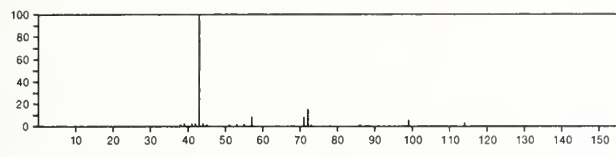


114  $C_6H_{10}O_2$  764-78-3  
Ethene, 1,1'-[1,2-ethanedibis(oxy)]bis-



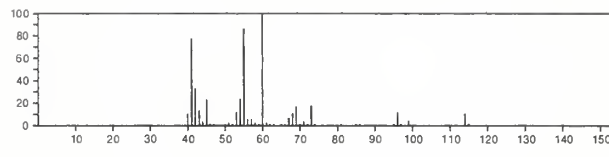
114  $C_6H_{10}O_2$  815-57-6  
2,4-Pentanedione, 3-methyl-

Me COCHMe COMe



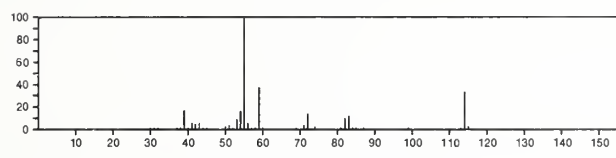
114  $C_6H_{10}O_2$  1577-22-6  
5-Hexenoic acid

$H_2C=CH(CH_2)_3CO_2H$



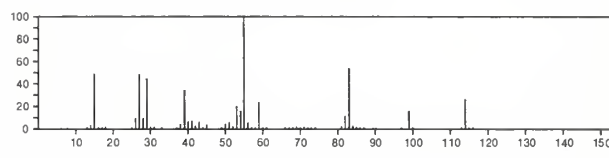
114  $C_6H_{10}O_2$  818-58-6  
3-Pentenoic acid, methyl ester

Me OC(O)CH2CH=CHMe



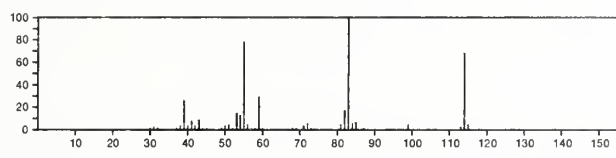
114  $C_6H_{10}O_2$  2177-67-5  
Butanoic acid, 2-methylene-, methyl ester

$H_2C=C(Et)C(O)OMe$



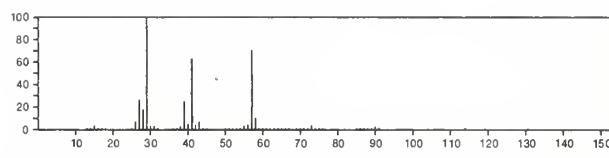
114  $C_6H_{10}O_2$  818-59-7  
2-Pentenoic acid, methyl ester

$EtCH=CHC(O)OMe$



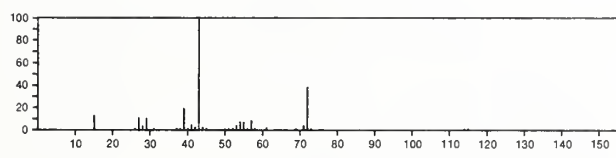
114  $C_6H_{10}O_2$  2408-20-0  
Propanoic acid, 2-propenyl ester

$H_2C=CHCH_2OC(O)Et$

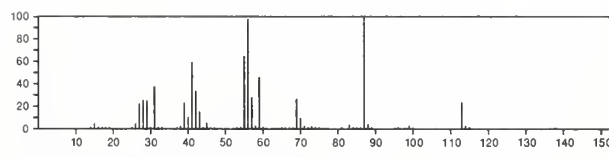
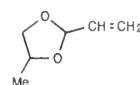


114  $C_6H_{10}O_2$  820-71-3  
2-Propen-1-ol, 2-methyl-, acetate

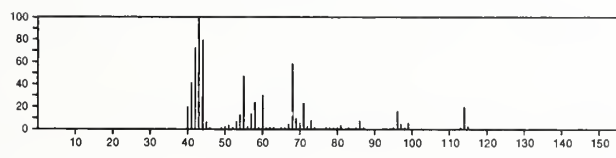
AcOCH2CMe=CH2



114  $C_6H_{10}O_2$  2421-07-0  
1,3-Dioxolane, 2-ethenyl-4-methyl-

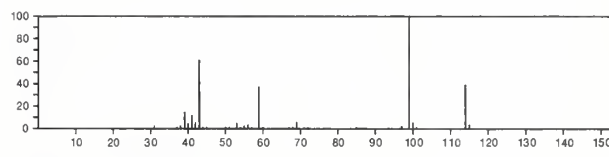


114  $C_6H_{10}O_2$  823-19-8  
Cyclohexanone, 3-hydroxy-



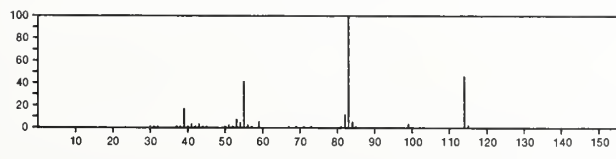
114  $C_6H_{10}O_2$  2845-83-2  
3-Penten-2-one, 4-methoxy-

Me COCH=C(OMe)Me

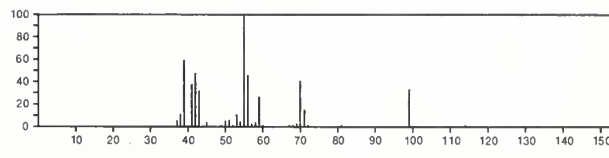
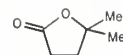


114  $C_6H_{10}O_2$  924-50-5  
2-Butenoic acid, 3-methyl-, methyl ester

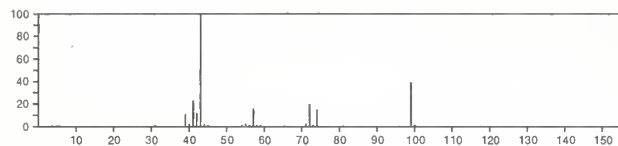
Me2C=CHC(O)OMe



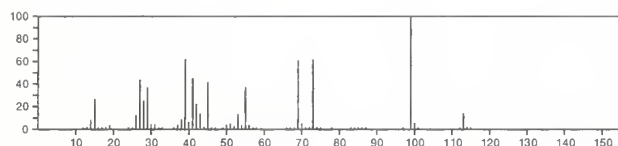
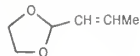
114  $C_6H_{10}O_2$  3123-97-5  
2(3H)-Furanone, dihydro-5,5-dimethyl-



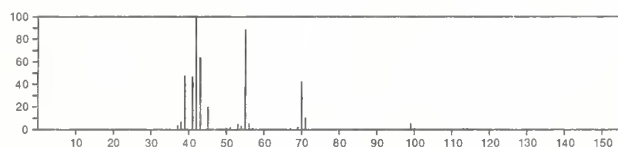
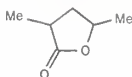
114  $C_6H_{10}O_2$  4478-63-1  
Ethanone, 1-(3,3-dimethyloxiranyl)-



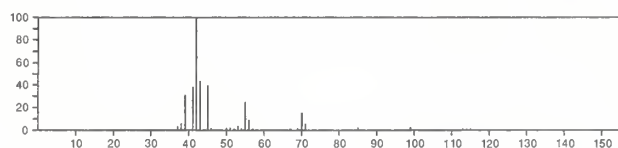
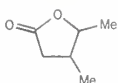
114  $C_6H_{10}O_2$  4528-26-1  
1,3-Dioxolane, 2-(1-propenyl)-



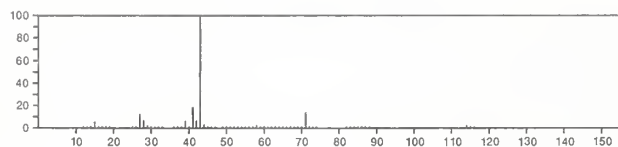
114  $C_6H_{10}O_2$  5145-01-7  
2(3H)-Furanone, dihydro-3,5-dimethyl-



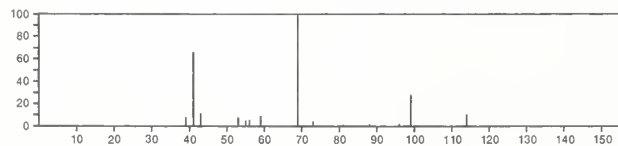
114  $C_6H_{10}O_2$  6971-63-7  
2(3H)-Furanone, dihydro-4,5-dimethyl-



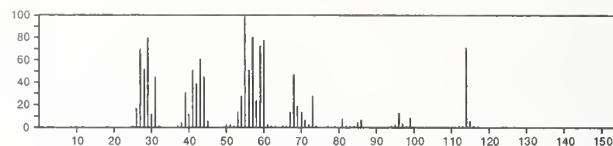
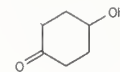
114  $C_6H_{10}O_2$  7493-58-5  
2,3-Pentanedione, 4-methyl-



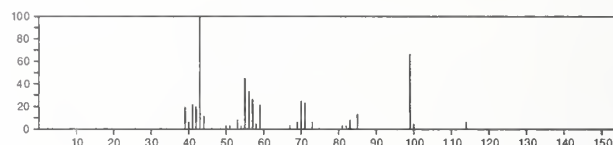
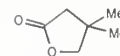
114  $C_6H_{10}O_2$  10276-09-2  
3-Butenoic acid, 2,2-dimethyl-



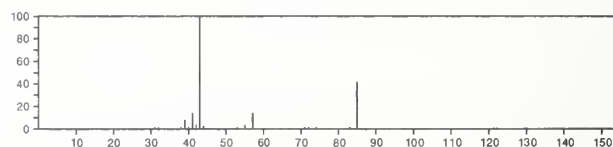
114  $C_6H_{10}O_2$  13482-22-9  
Cyclohexanone, 4-hydroxy-



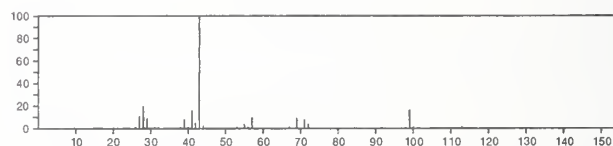
114  $C_6H_{10}O_2$  13861-97-7  
2(3H)-Furanone, dihydro-4,4-dimethyl-



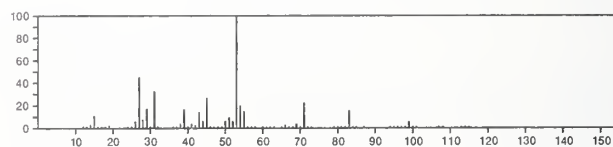
114  $C_6H_{10}O_2$  17257-81-7  
2-Hexanone, 3,4-epoxy-



114  $C_6H_{10}O_2$  17257-82-8  
2-Butanone, 3,4-epoxy-3-ethyl-

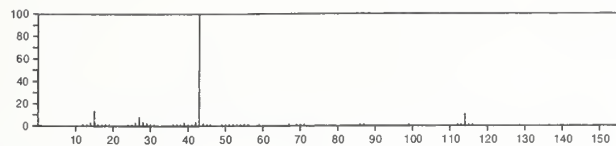


114  $C_6H_{10}O_2$  18668-75-2  
Ethanol, 2-[(1-methyl-2-propynyl)oxy]-

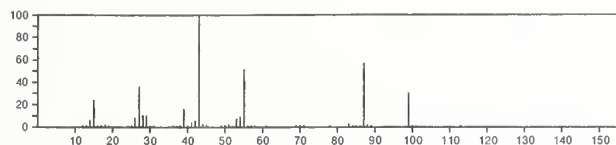
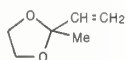




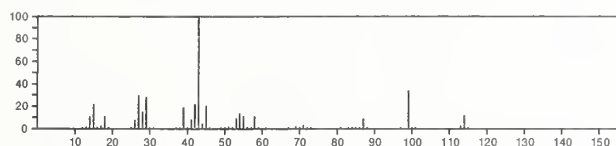
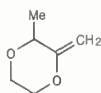
114  $C_6H_{10}O_2$  25465-18-3  
1,4-Dioxin, 2,3-dihydro-5,6-dimethyl-



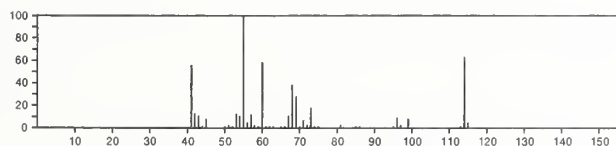
114  $C_6H_{10}O_2$  26924-35-6  
1,3-Dioxolane, 2-ethenyl-2-methyl-



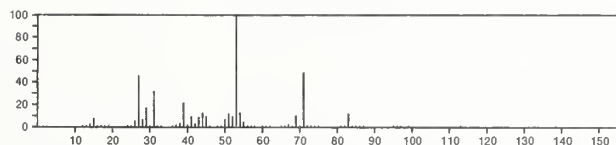
114  $C_6H_{10}O_2$  28125-74-8  
1,4-Dioxane, 2-methyl-3-methylene-



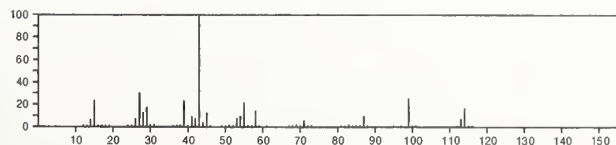
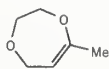
114  $C_6H_{10}O_2$  35194-36-6  
4-Hexenoic acid



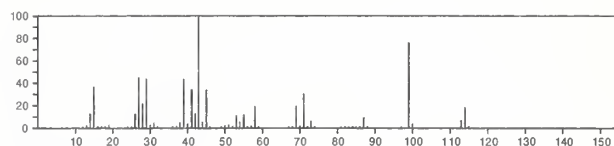
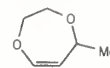
114  $C_6H_{10}O_2$  38644-91-6  
Ethanol, 2-(2-butyntyloxy)-



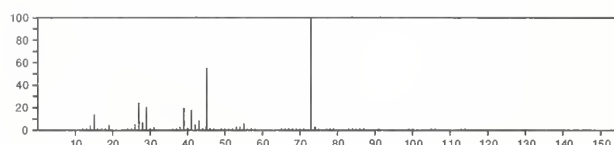
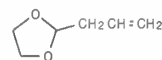
114  $C_6H_{10}O_2$  38653-35-9  
5H-1,4-Dioxepin, 2,3-dihydro-7-methyl-



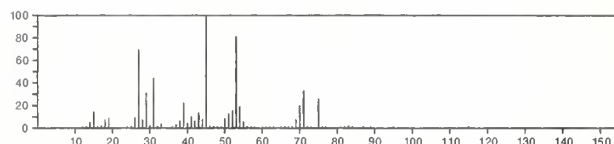
114  $C_6H_{10}O_2$  38653-36-0  
5H-1,4-Dioxepin, 2,3-dihydro-5-methyl-



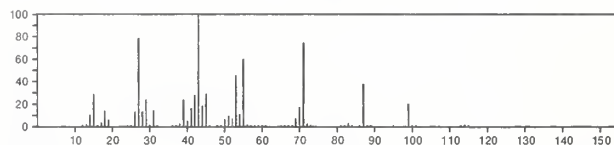
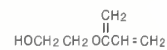
114  $C_6H_{10}O_2$  38653-49-5  
1,3-Dioxolane, 2-(2-propenyl)-



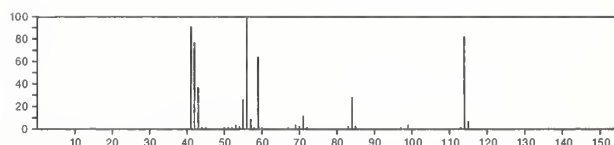
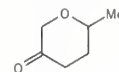
114  $C_6H_{10}O_2$  38653-50-8  
Ethanol, 2-(2,3-butadienyloxy)-



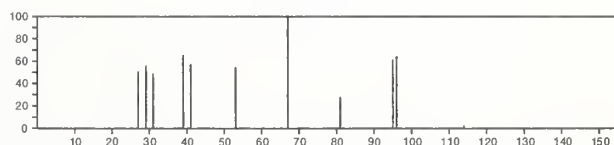
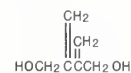
114  $C_6H_{10}O_2$  38653-51-9  
Ethanol, 2-[(1-methylene-2-propenyl)oxy]-



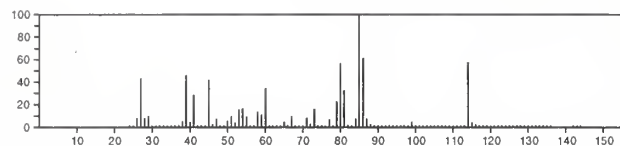
114  $C_6H_{10}O_2$  43152-89-2  
2H-Pyran-3(4H)-one, dihydro-6-methyl-



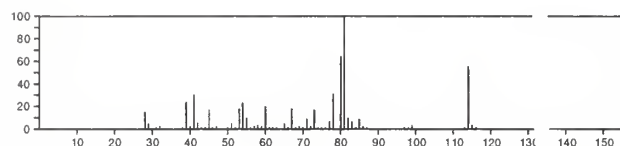
114  $C_6H_{10}O_2$  50521-50-1  
1,4-Butanediol, 2,3-bis(methylene)-



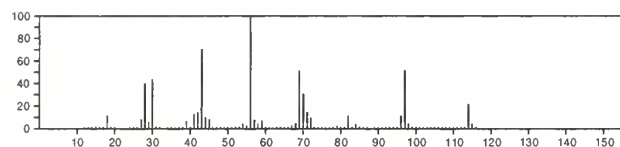
114  $C_6H_{10}S$  279-59-4  
7-Thiabicyclo[2.2.1]heptane



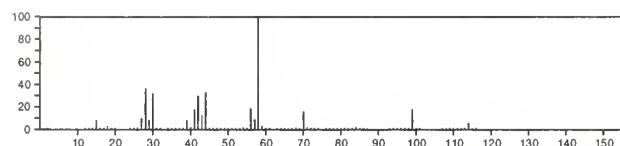
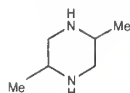
114  $C_6H_{10}S$  286-28-2  
7-Thiabicyclo[4.1.0]heptane



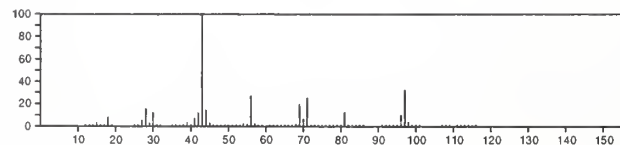
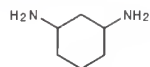
114  $C_6H_{14}N_2$  614-83-7  
1,2-Cyclohexanediamine



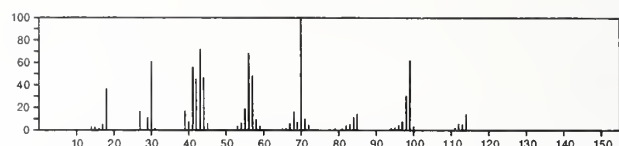
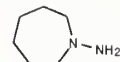
114  $C_6H_{14}N_2$  2815-34-1  
Piperazine, 2,5-dimethyl-, *trans*-



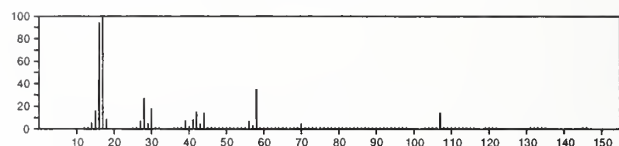
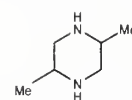
114  $C_6H_{14}N_2$  3385-21-5  
1,3-Cyclohexanediamine



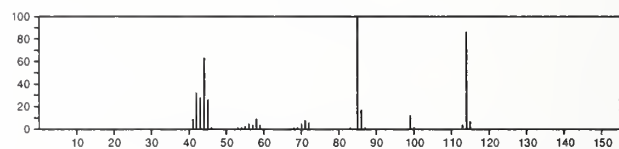
114  $C_6H_{14}N_2$  5906-35-4  
1*H*-Azepin-1-amine, hexahydro-



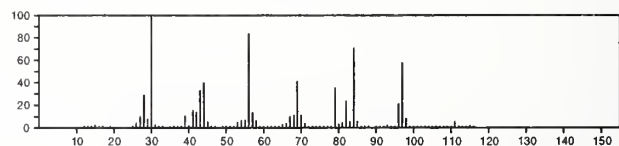
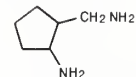
114  $C_6H_{14}N_2$  6284-84-0  
Piperazine, 2,5-dimethyl-, *cis*-



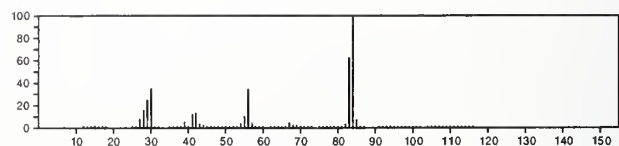
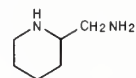
114  $C_6H_{14}N_2$  10424-98-3  
Butanal, dimethylhydrazone



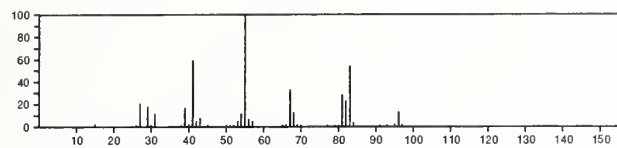
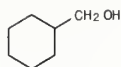
114  $C_6H_{14}N_2$  21544-02-5  
Cyclopentanemethanamine, 2-amino-



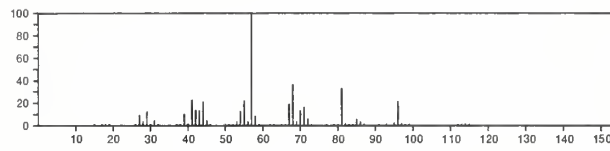
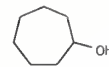
114  $C_6H_{14}N_2$  22990-77-8  
2-Piperidinemethanamine



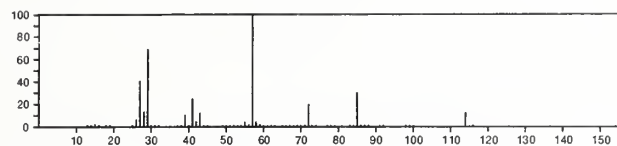
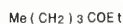
114  $C_7H_{14}O$  100-49-2  
Cyclohexanemethanol



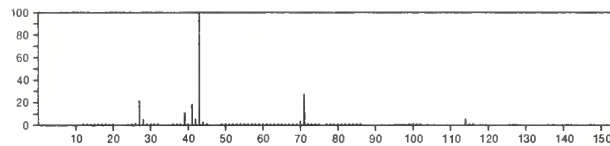
114  $C_7H_{14}O$  502-41-0  
Cycloheptanol



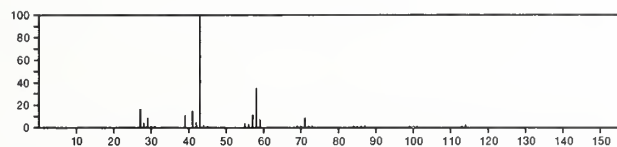
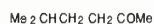
114  $C_7H_{14}O$  106-35-4  
3-Heptanone



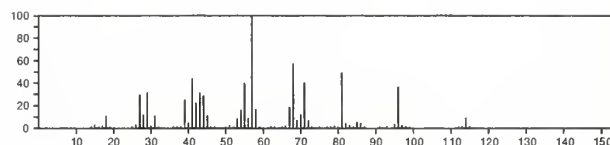
114  $C_7H_{14}O$  565-80-0  
3-Pentanone, 2,4-dimethyl-



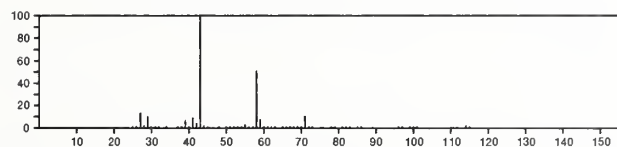
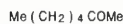
114  $C_7H_{14}O$  110-12-3  
2-Hexanone, 5-methyl-



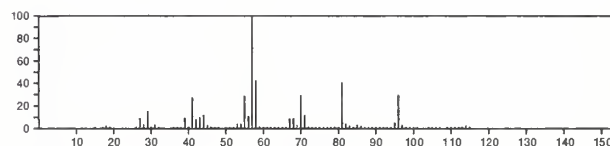
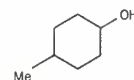
114  $C_7H_{14}O$  583-59-5  
Cyclohexanol, 2-methyl-



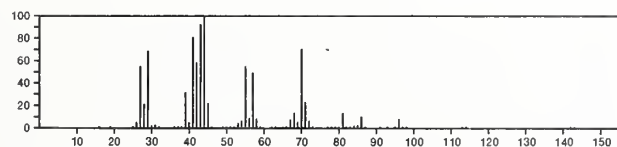
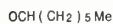
114  $C_7H_{14}O$  110-43-0  
2-Heptanone



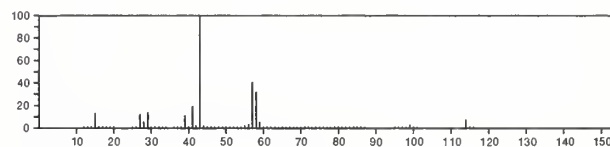
114  $C_7H_{14}O$  589-91-3  
Cyclohexanol, 4-methyl-



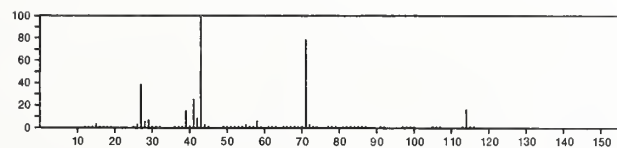
114  $C_7H_{14}O$  111-71-7  
Heptanal



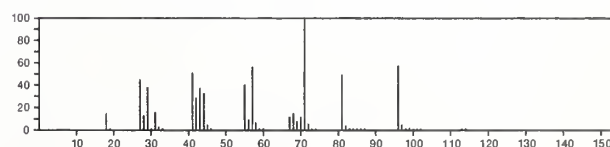
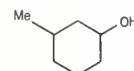
114  $C_7H_{14}O$  590-50-1  
2-Pentanone, 4,4-dimethyl-



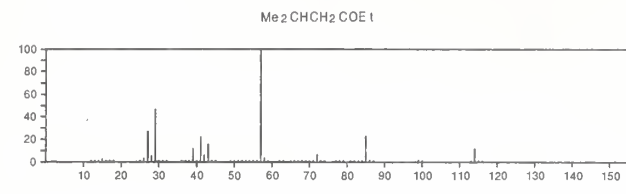
114  $C_7H_{14}O$  123-19-3  
4-Heptanone



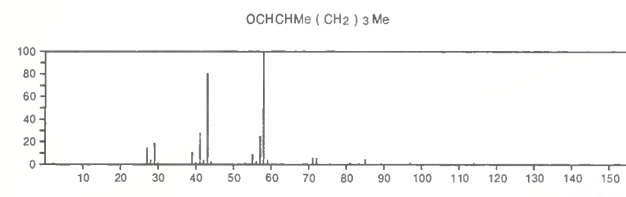
114  $C_7H_{14}O$  591-23-1  
Cyclohexanol, 3-methyl-



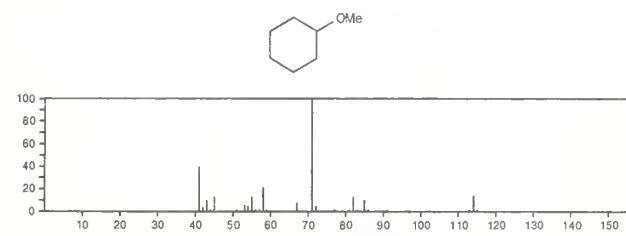
114  $C_7H_{14}O$  623-56-3  
3-Hexanone, 5-methyl-



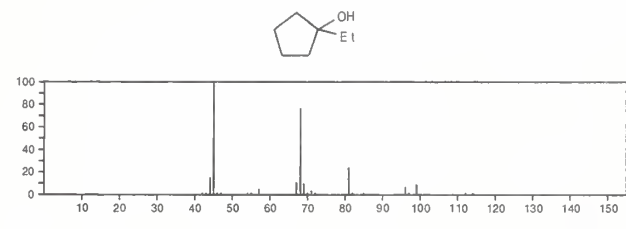
114  $C_7H_{14}O$  925-54-2  
Hexanal, 2-methyl-



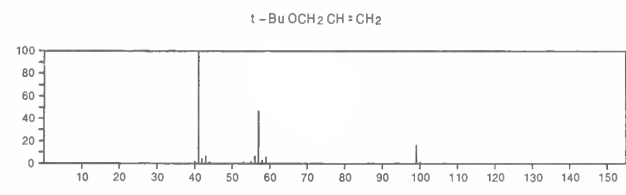
114  $C_7H_{14}O$  931-56-6  
Cyclohexane, methoxy-



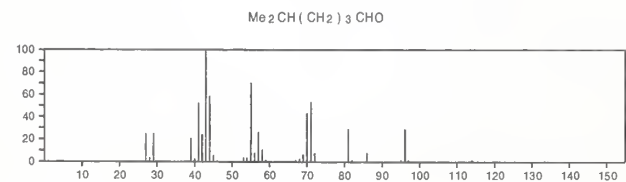
114  $C_7H_{14}O$  1462-96-0  
Cyclopentanol, 1-ethyl-



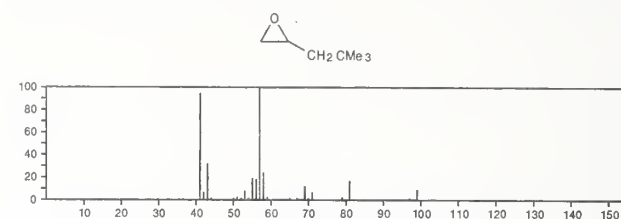
114  $C_7H_{14}O$  1471-04-1  
1-Propene, 3-(1,1-dimethylethoxy)-



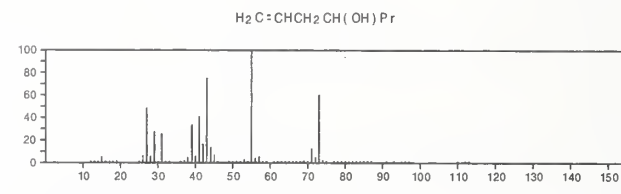
114  $C_7H_{14}O$  1860-39-5  
Hexanal, 5-methyl-



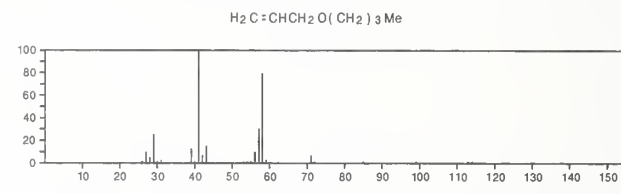
114  $C_7H_{14}O$  2245-29-6  
Oxirane, (2,2-dimethylpropyl)-



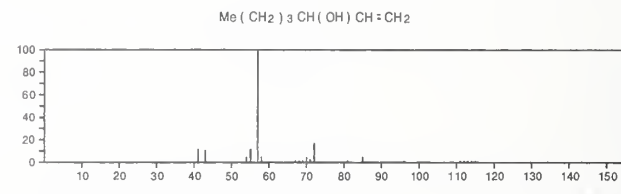
114  $C_7H_{14}O$  3521-91-3  
1-Hepten-4-ol



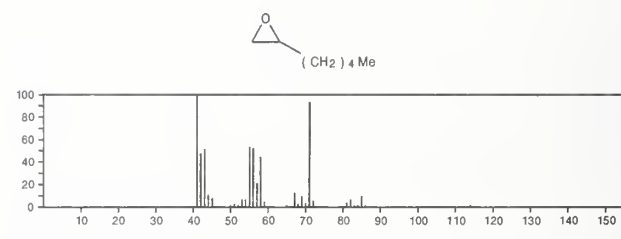
114  $C_7H_{14}O$  3739-64-8  
Butane, 1-(2-propenyloxy)-



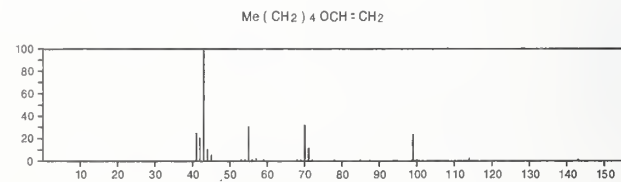
114  $C_7H_{14}O$  4938-52-7  
1-Hepten-3-ol



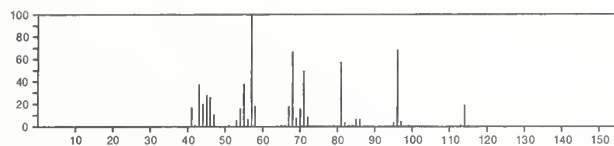
114  $C_7H_{14}O$  5063-65-0  
Oxirane, pentyl-



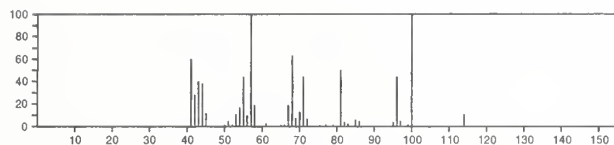
114  $C_7H_{14}O$  5363-63-3  
Pentane, 1-(ethenyloxy)-



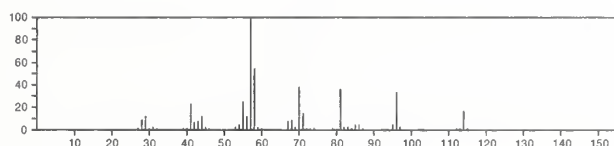
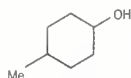
114  $C_7H_{14}O$  7443-52-9  
Cyclohexanol, 2-methyl-, *trans*-



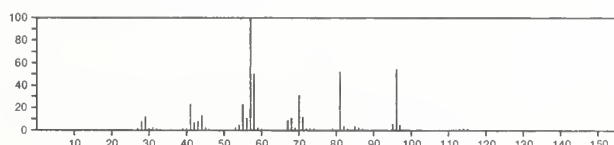
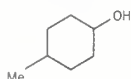
114  $C_7H_{14}O$  7443-70-1  
Cyclohexanol, 2-methyl-, *cis*-



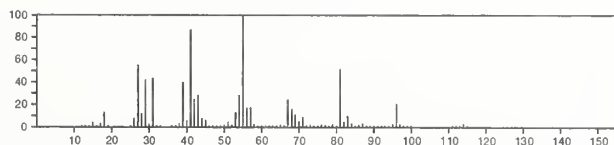
114  $C_7H_{14}O$  7731-28-4  
Cyclohexanol, 4-methyl-, *cis*-



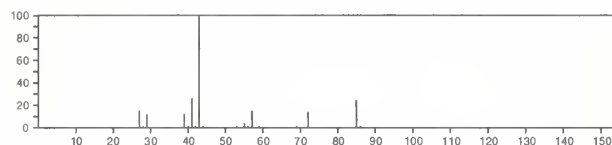
114  $C_7H_{14}O$  7731-29-5  
Cyclohexanol, 4-methyl-, *trans*-



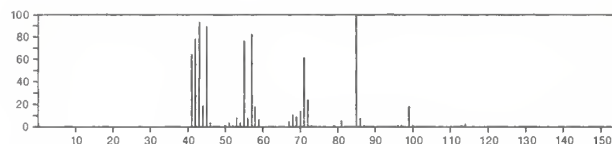
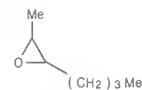
114  $C_7H_{14}O$  10606-47-0  
3-Hepten-1-ol



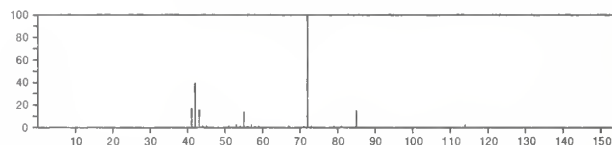
114  $C_7H_{14}O$  14250-88-5  
Pentanal, 2,2-dimethyl-



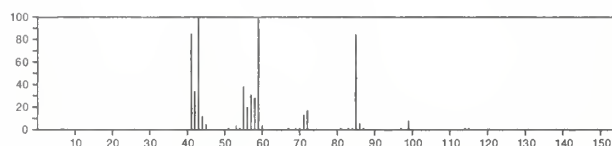
114  $C_7H_{14}O$  14925-96-3  
Oxirane, 2-butyl-3-methyl-



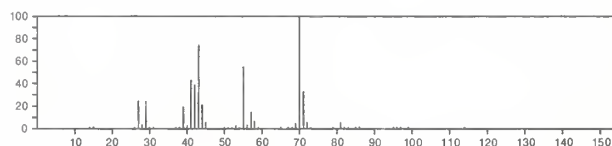
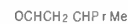
114  $C_7H_{14}O$  16519-66-7  
Ether, 1-butylvinyl methyl



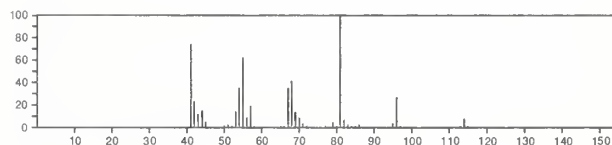
114  $C_7H_{14}O$  17612-35-0  
Oxirane, 2,2-dimethyl-3-propyl-



114  $C_7H_{14}O$  19269-28-4  
Hexanal, 3-methyl-

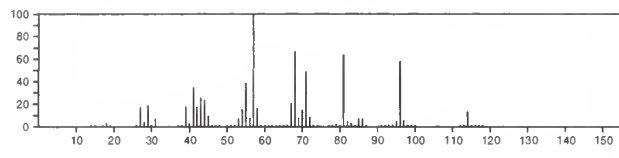


114  $C_7H_{14}O$  20851-55-2  
4-Hepten-1-ol

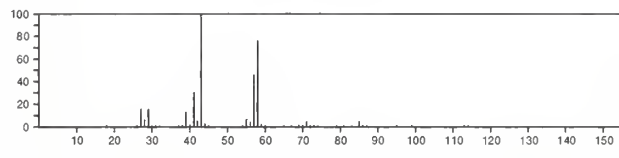


114  
Cyclohexanol, methyl- $C_7H_{14}O$ 

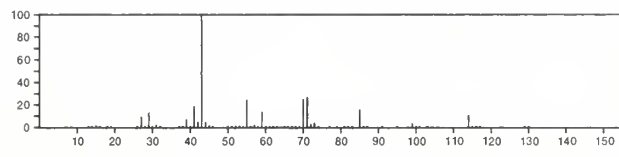
25639-42-3

114  
Pentanal, 2,4-dimethyl- $C_7H_{14}O$ 

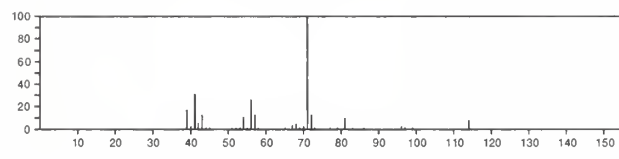
27944-79-2

 $OCHCHMe\ CH_2\ CHMe_2$ 114  
Butane, 2-(ethenyloxy)-2-methyl- $C_7H_{14}O$ 

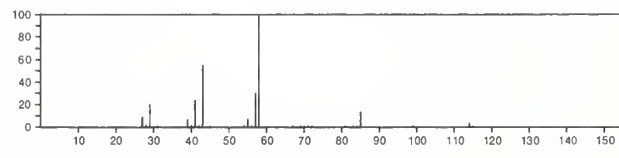
29281-39-8

 $H_2C=CHOEt\ t\ Me_2$ 114  
2-Hexen-1-ol, 3-methyl-, (E)- $C_7H_{14}O$ 

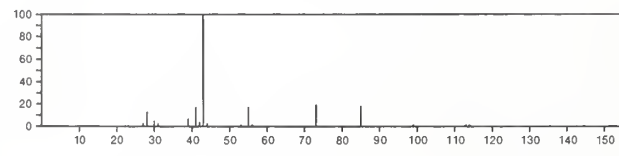
30801-96-8

 $HOCH_2\ CH=CH\ t\ Me$ 114  
Pentanal, 2,3-dimethyl- $C_7H_{14}O$ 

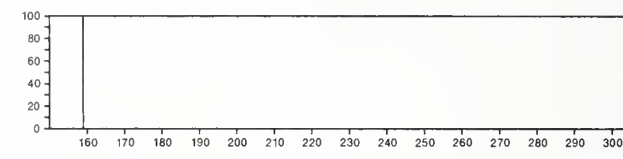
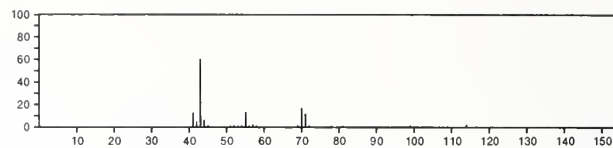
32749-94-3

 $Me\ CH_2\ CHMe\ CHMe\ CHO$ 114  
Ether, 3-butenyl propyl $C_7H_{14}O$ 

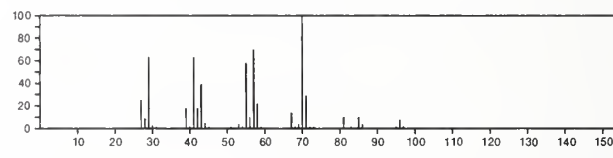
34061-75-1

 $H_2C=CHCH_2\ CH_2\ OP\ r$ 114  
Butane, 1-(ethenyloxy)-3-methyl- $C_7H_{14}O$ 

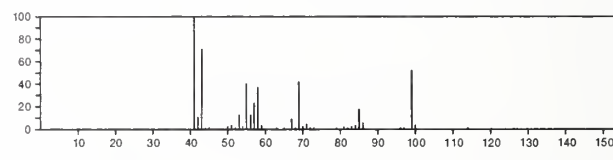
39782-38-2

 $H_2C=CHOCH_2\ CH_2\ CHMe_2$ 114  
Hexanal, 4-methyl- $C_7H_{14}O$ 

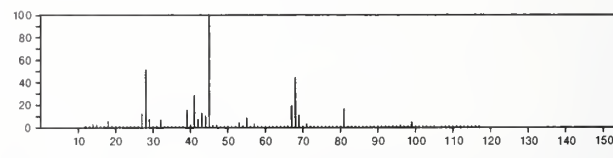
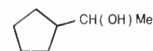
41065-97-8

 $OCHCH_2\ CH_2\ CHMe\ CH_2\ Me$ 114  
Oxirane, 2-methyl-2-(1-methylpropyl)- $C_7H_{14}O$ 

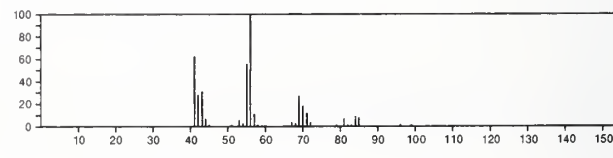
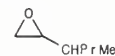
42328-43-8

114  
Cyclopentanemethanol,  $\alpha$ -methyl- $C_7H_{14}O$ 

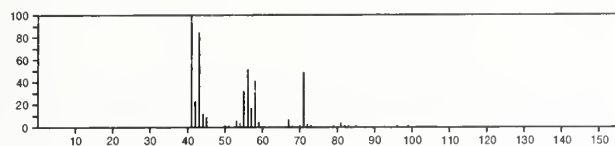
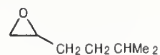
52829-98-8

114  
Oxirane, (1-methylbutyl)- $C_7H_{14}O$ 

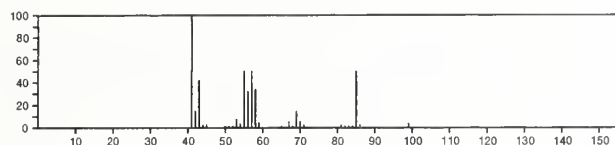
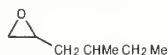
53229-39-3



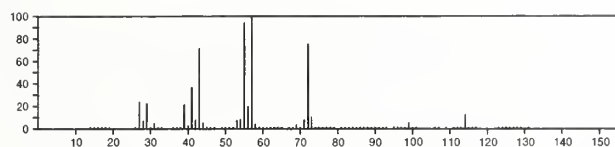
114  $C_7H_{14}O$  53229-41-7  
Oxirane, (3-methylbutyl)-



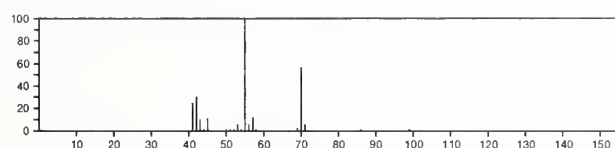
114  $C_7H_{14}O$  53229-42-8  
Oxirane, (2-methylbutyl)-



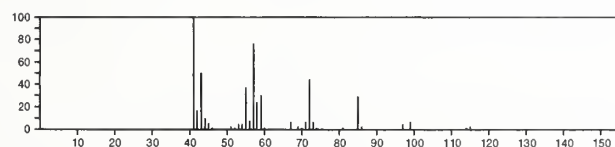
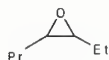
114  $C_7H_{14}O$  53897-29-3  
1-Propene, 2-methyl-3-propoxy-



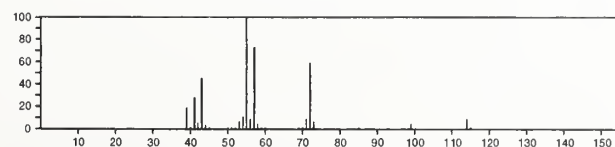
114  $C_7H_{14}O$  53897-30-6  
Oxirane, 2-(1,1-dimethylethyl)-3-methyl-



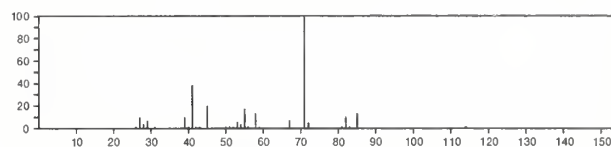
114  $C_7H_{14}O$  53897-32-8  
Oxirane, 2-ethyl-3-propyl-



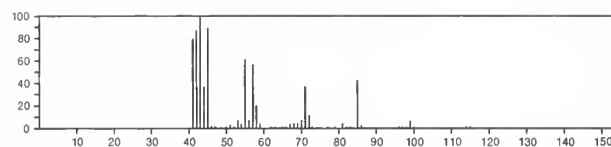
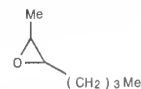
114  $C_7H_{14}O$  56052-71-2  
2-Butene, 1-propoxy-, (E)-



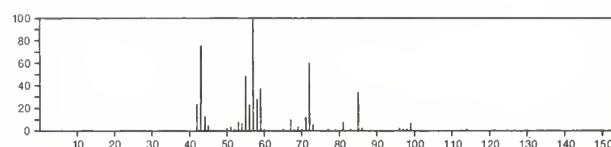
114  $C_7H_{14}O$  56052-83-6  
2-Hexene, 1-methoxy-, (E)-



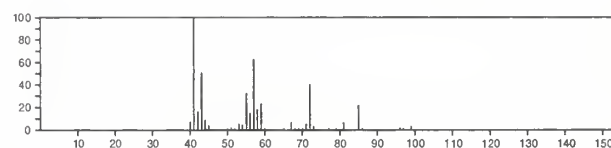
114  $C_7H_{14}O$  56052-93-8  
Oxirane, 2-butyl-3-methyl-, cis-



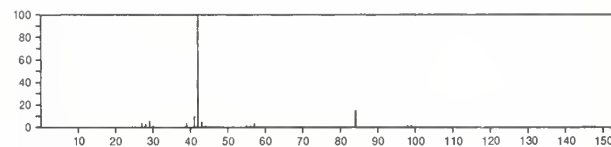
114  $C_7H_{14}O$  56052-94-9  
Oxirane, 2-ethyl-3-propyl-, cis-



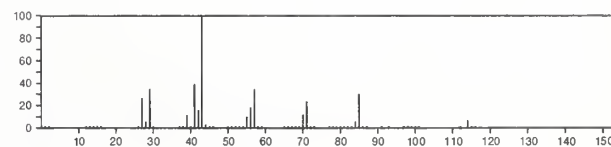
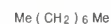
114  $C_7H_{14}O$  56052-95-0  
Oxirane, 2-ethyl-3-propyl-, trans-



114  $C_7H_{16}N$  55724-25-9  
Methanaminium, N-(2,2-dimethylpropylidene)-N-methyl-

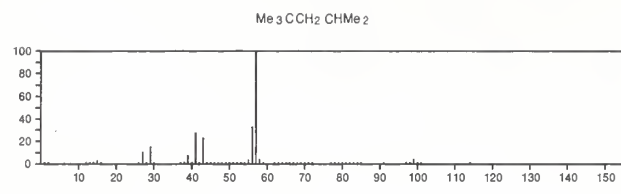


114  $C_8H_{18}$  111-65-9  
Octane

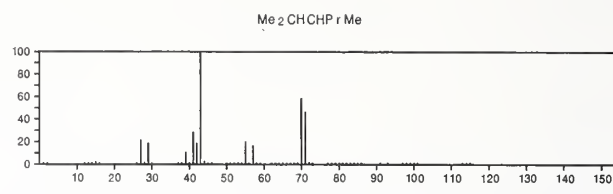




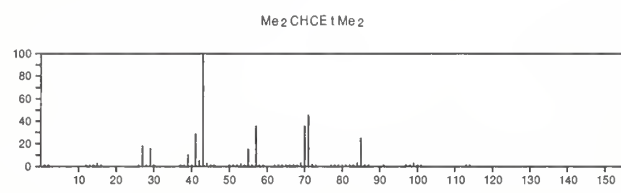
114  $C_8H_{18}$  540-84-1  
Pentane, 2,2,4-trimethyl-



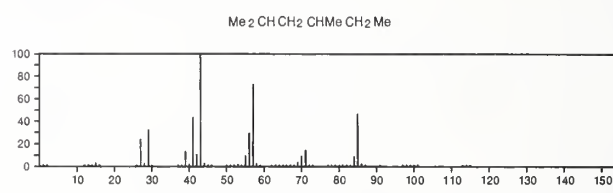
114  $C_8H_{18}$  584-94-1  
Hexane, 2,3-dimethyl-



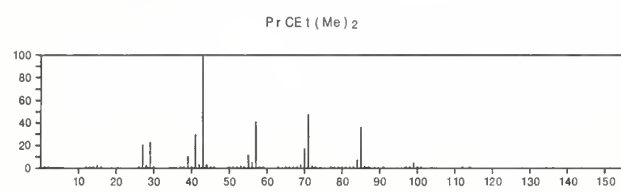
114  $C_8H_{18}$  560-21-4  
Pentane, 2,3,3-trimethyl-



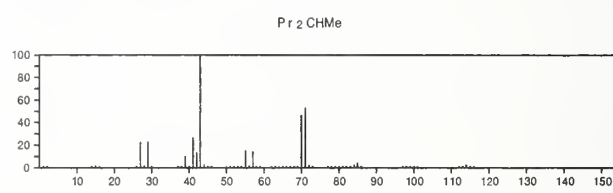
114  $C_8H_{18}$  589-43-5  
Hexane, 2,4-dimethyl-



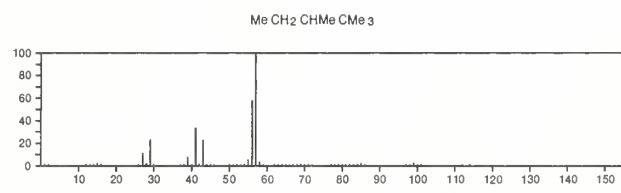
114  $C_8H_{18}$  563-16-6  
Hexane, 3,3-dimethyl-



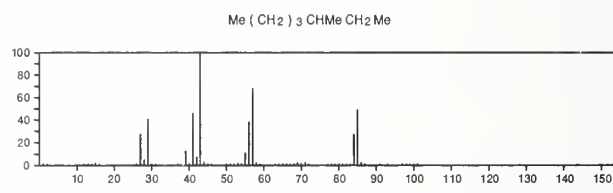
114  $C_8H_{18}$  589-53-7  
Heptane, 4-methyl-



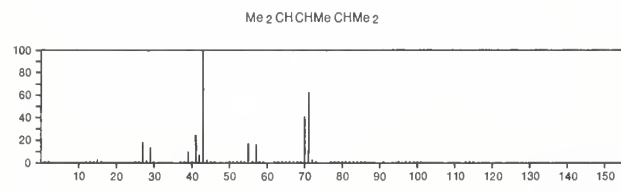
114  $C_8H_{18}$  564-02-3  
Pentane, 2,2,3-trimethyl-



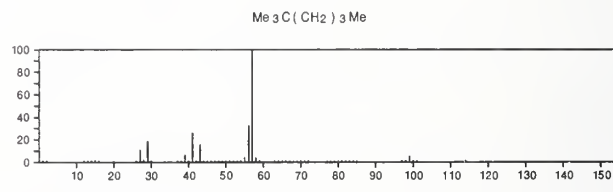
114  $C_8H_{18}$  589-81-1  
Heptane, 3-methyl-



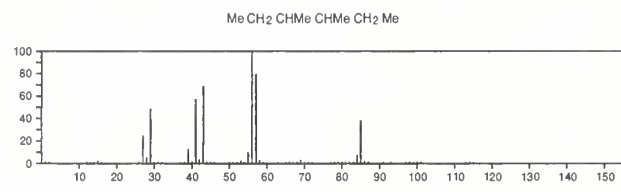
114  $C_8H_{18}$  565-75-3  
Pentane, 2,3,4-trimethyl-



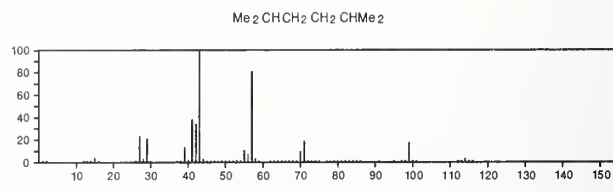
114  $C_8H_{18}$  590-73-8  
Hexane, 2,2-dimethyl-



114  $C_8H_{18}$  583-48-2  
Hexane, 3,4-dimethyl-

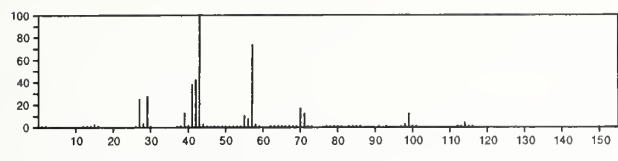


114  $C_8H_{18}$  592-13-2  
Hexane, 2,5-dimethyl-

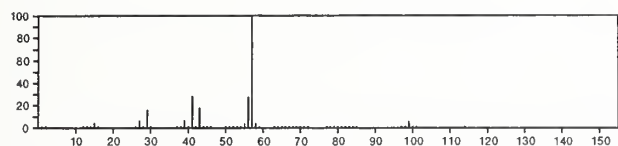


114  
Heptane, 2-methyl- $C_8H_{18}$ 

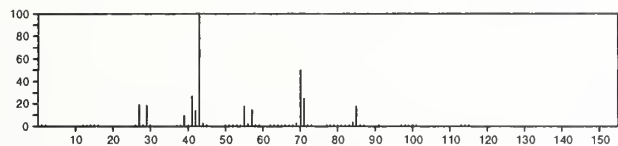
592-27-8

 $Me_2CH(CH_2)_4Me$ 114  
Butane, 2,2,3,3-tetramethyl- $C_8H_{18}$ 

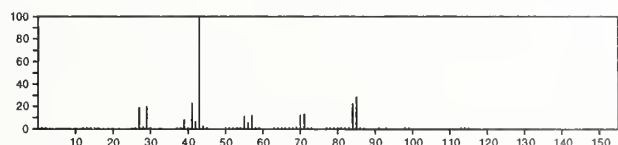
594-82-1

 $Me_3CCMe_3$ 114  
Pentane, 3-ethyl-2-methyl- $C_8H_{18}$ 

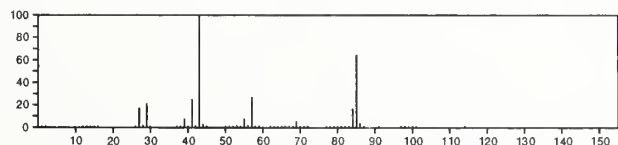
609-26-7

 $Me_2CHCH_2CH_2Me$ 114  
Hexane, 3-ethyl- $C_8H_{18}$ 

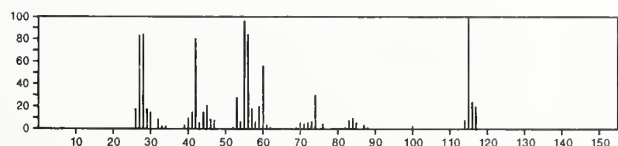
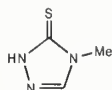
619-99-8

 $Et_2CHPr$ 114  
Pentane, 3-ethyl-3-methyl- $C_8H_{18}$ 

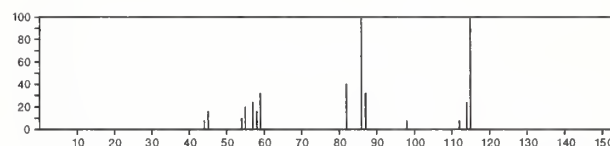
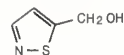
1067-08-9

 $Et_3CMe$ 115  
3H-1,2,4-Triazole-3-thione, 2,4-dihydro-4-methyl- $C_3H_5N_3S$ 

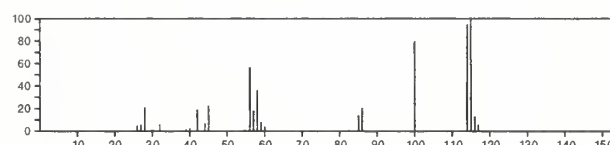
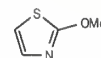
24854-43-1

115  
5-Isothiazolemethanol $C_4H_5NOS$ 

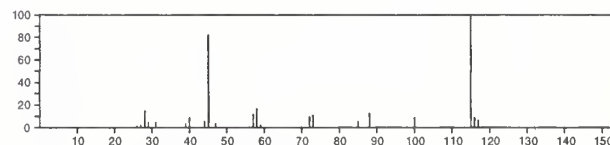
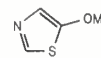
1710-66-3

115  
Thiazole, 2-methoxy- $C_4H_5NOS$ 

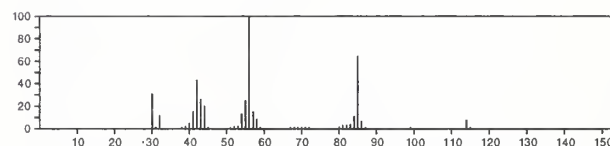
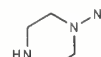
14542-13-3

115  
Thiazole, 5-methoxy- $C_4H_5NOS$ 

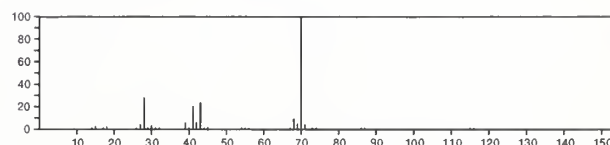
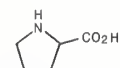
14542-14-4

115  
Piperazine, 1-nitroso- $C_4H_9N_3O$ 

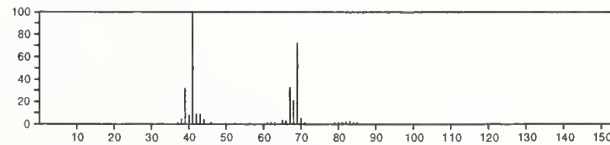
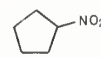
5632-47-3

115  
L-Proline $C_5H_9NO_2$ 

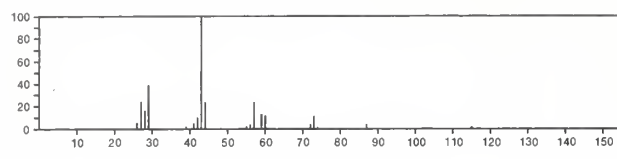
147-85-3

115  
Cyclopentane, nitro- $C_5H_9NO_2$ 

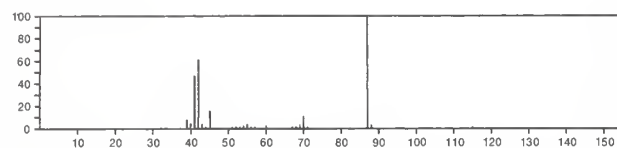
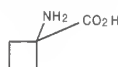
2562-38-1



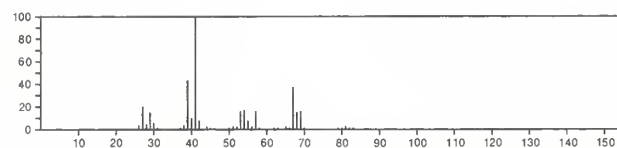
115  $C_5H_9NO_2$  19264-34-7  
Propanamide, *N*-acetyl-



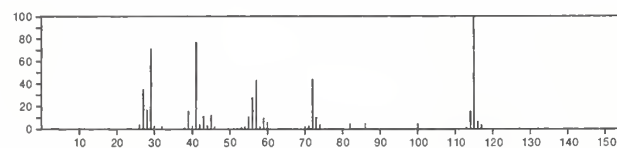
115  $C_5H_9NO_2$  22264-50-2  
Cyclobutanecarboxylic acid, 1-amino-



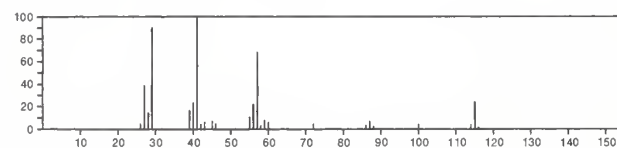
115  $C_5H_9NO_2$  23542-51-0  
1-Pentene, 5-nitro-



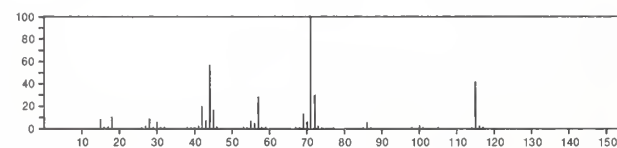
115  $C_5H_9NS$  592-82-5  
Butane, 1-isothiocyanato-



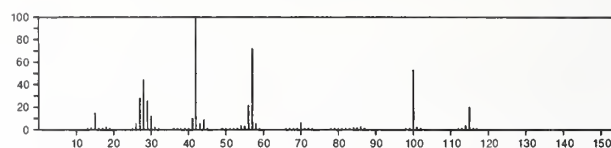
115  $C_5H_9NS$  628-83-1  
Thiocyanic acid, butyl ester



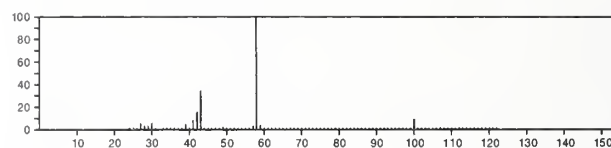
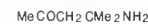
115  $C_5H_{13}N_3$  80-70-6  
Guanidine, *N,N,N',N'*-tetramethyl-



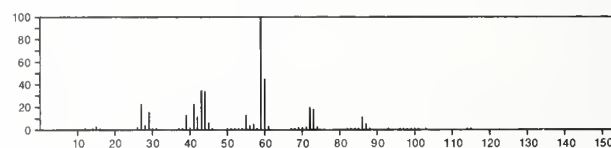
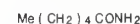
115  $C_6H_{13}NO$  100-74-3  
Morpholine, 4-ethyl-



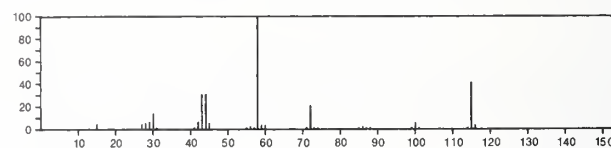
115  $C_6H_{13}NO$  625-04-7  
2-Pentanone, 4-amino-4-methyl-



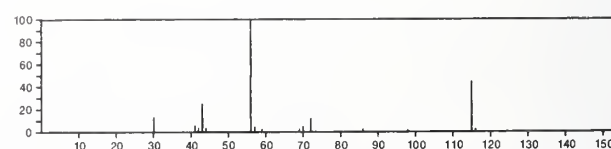
115  $C_6H_{13}NO$  628-02-4  
Hexanamide



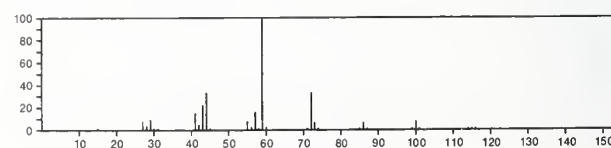
115  $C_6H_{13}NO$  685-91-6  
Acetamide, *N,N*-diethyl-



115  $C_6H_{13}NO$  931-15-7  
Cyclohexanol, 2-amino-, *cis*-

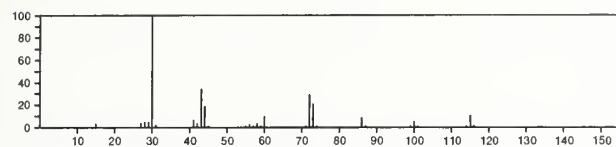


115  $C_6H_{13}NO$  1119-29-5  
Pentanamide, 4-methyl-



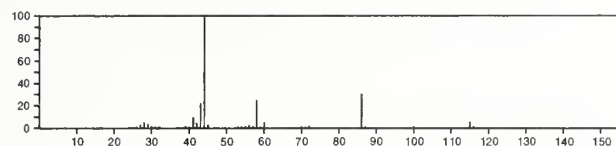
115  $C_6H_{13}NO$  1119-49-9  
Acetamide, *N*-butyl-

Me (CH<sub>2</sub>)<sub>3</sub> NHAc



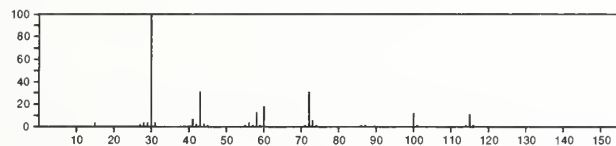
115  $C_6H_{13}NO$  1189-05-5  
Acetamide, *N*-(1-methylpropyl)-

s-Bu NHAc



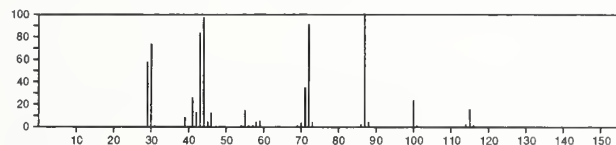
115  $C_6H_{13}NO$  1540-94-9  
Acetamide, *N*-(2-methylpropyl)-

i-Bu NHAc



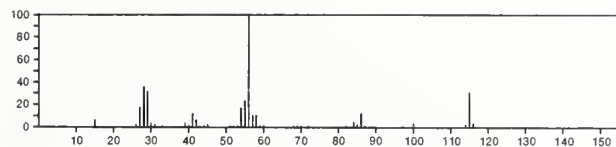
115  $C_6H_{13}NO$  13091-16-2  
Butanamide, *N*-ethyl-

Et NHCOPr



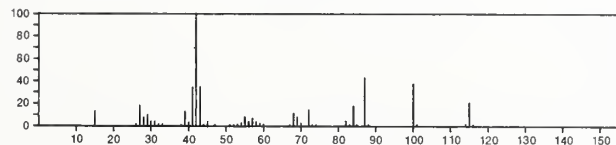
115  $C_6H_{13}NO$  15754-22-0  
3-Pentanone, *O*-methyloxime

Me ON = C Et<sub>2</sub>



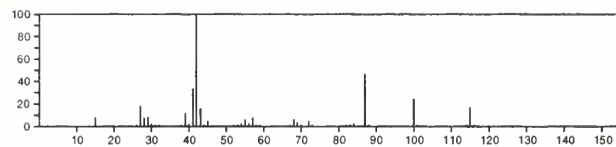
115  $C_6H_{13}NO$  27685-13-8  
2-Butanone, 3-methyl-, *O*-methyloxime

Me<sub>2</sub>CHCMe = NOME

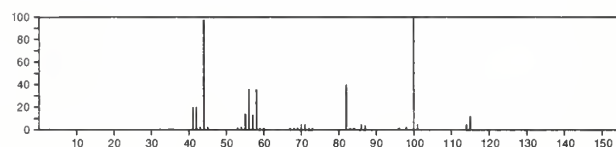
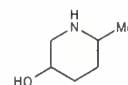


115  $C_6H_{13}NO$  31377-00-1  
2-Pentanone, *O*-methyloxime

Me ON = C Pr Me

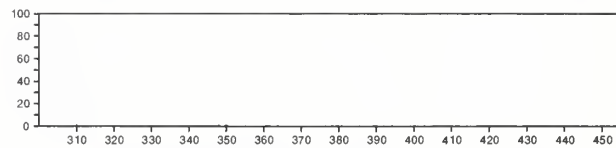
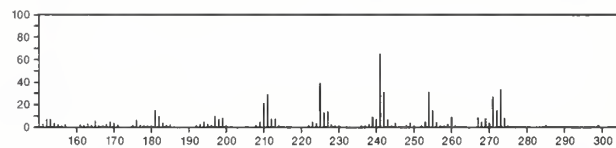
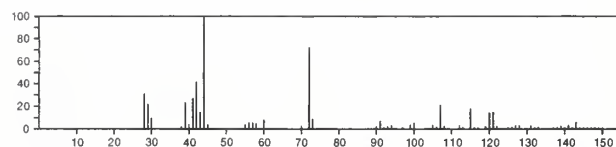


115  $C_6H_{13}NO$  54751-93-8  
3-Piperidinol, 6-methyl-



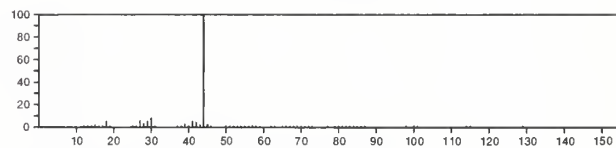
115  $C_6H_{13}NO$  56771-96-1  
Formamide, *N*-methyl-*N*-(2-methylpropyl)-

Me N (Bu-i) CH = O



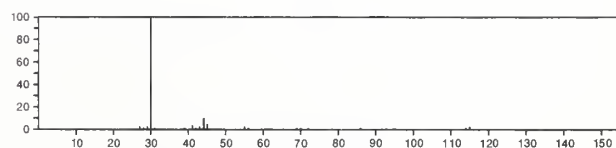
115  $C_7H_{17}N$  105-41-9  
2-Hexanamine, 4-methyl-

Me CH (NH<sub>2</sub>) CH<sub>2</sub> CHMe CH<sub>2</sub> Me

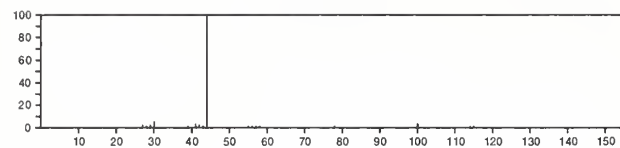


115  $C_7H_{17}N$  111-68-2  
1-Heptanamine

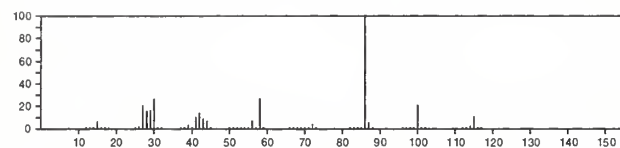
Me (CH<sub>2</sub>)<sub>6</sub> NH<sub>2</sub>



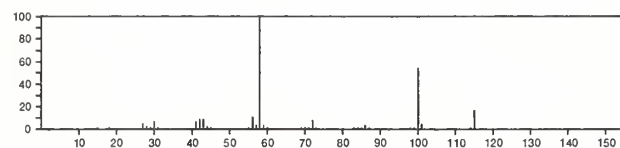
115  $C_7H_{17}N$  123-82-0  
2-Heptanamine



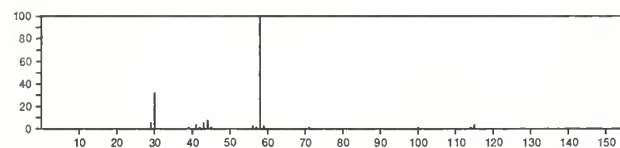
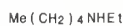
115  $C_7H_{17}N$  4458-31-5  
1-Propanamine, *N,N*-diethyl-



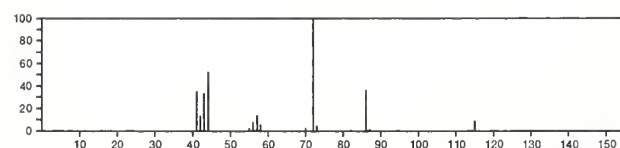
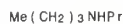
115  $C_7H_{17}N$  10342-97-9  
2-Propanamine, *N*-methyl-*N*-(1-methylethyl)-



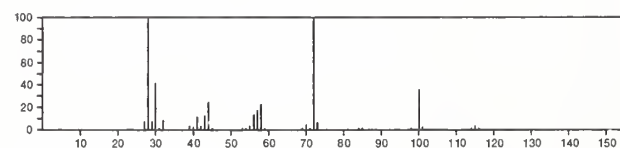
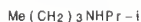
115  $C_7H_{17}N$  17839-26-8  
1-Pentanamine, *N*-ethyl-



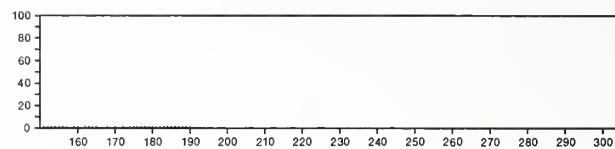
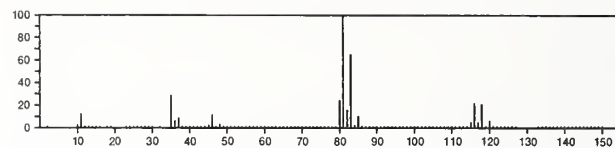
115  $C_7H_{17}N$  20193-21-9  
1-Butanamine, *N*-propyl-



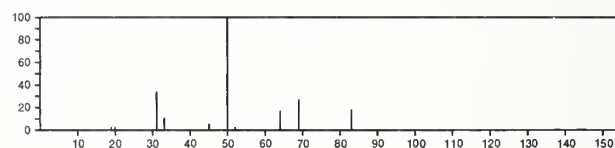
115  $C_7H_{17}N$  39099-23-5  
1-Butanamine, *N*-(1-methylethyl)-



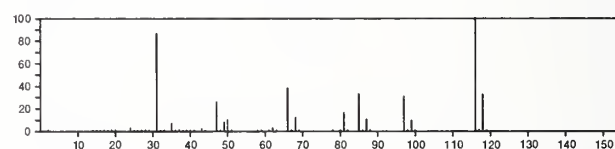
116  $BCl_3$  10294-34-5  
Borane, trichloro-



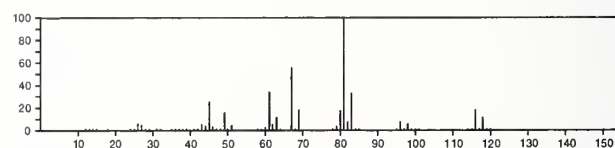
116  $CF_4N_2$  17224-09-8  
Diaziridine, tetrafluoro-



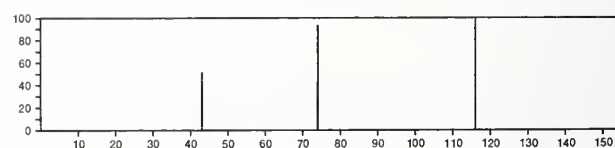
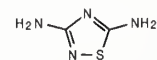
116  $C_2ClF_3$  79-38-9  
Ethene, chlorotrifluoro-



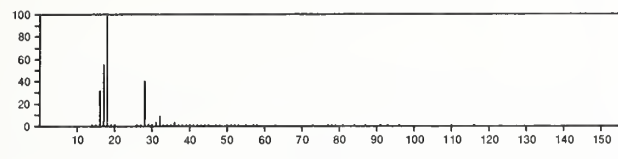
116  $C_2H_3Cl_2F$  430-57-9  
Ethane, 1,2-dichloro-1-fluoro-



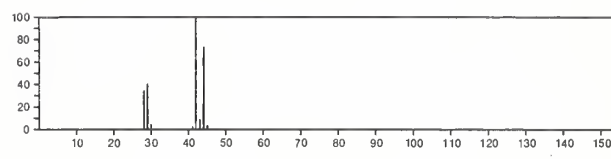
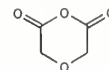
116  $C_2H_4N_4S$  34283-30-2  
1,2,4-Thiadiazole-3,5-diamine



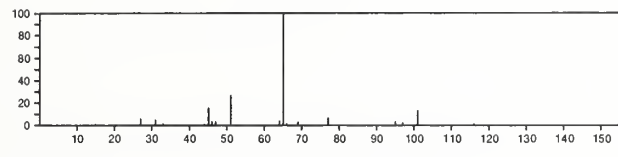
116  $C_2H_8N_6$  3457-37-2  
Ethanediiimidic acid, dihydrazide



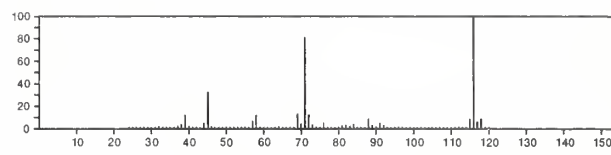
116  $C_4H_4O_4$  4480-83-5  
1,4-Dioxane-2,6-dione



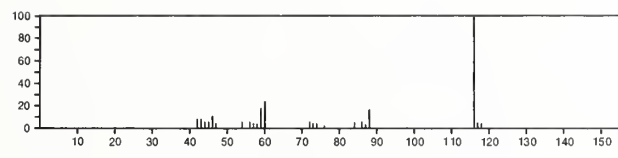
116  $C_3H_4F_4$  40723-63-5  
Propane, 1,1,2,2-tetrafluoro-



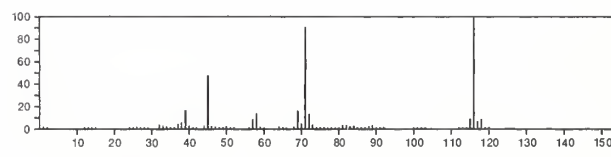
116  $C_4H_4S_2$  7774-73-4  
3-Thiophenethiol



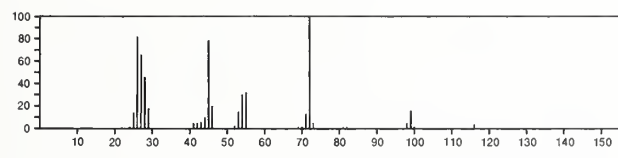
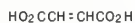
116  $C_3H_4N_2OS$  503-87-7  
4-Imidazolidinone, 2-thio-



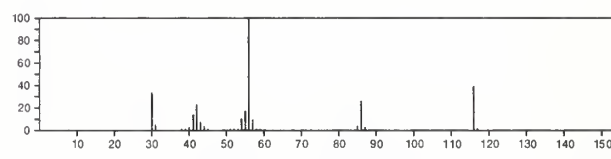
116  $C_4H_4S_2$  7774-74-5  
2-Thiophenethiol



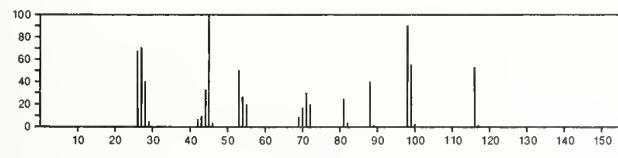
116  $C_4H_4O_4$  110-16-7  
2-Butenedioic acid (Z)-



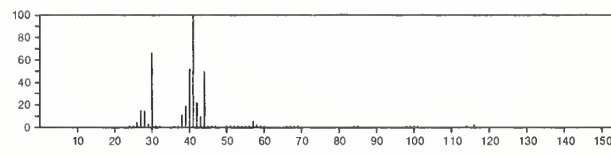
116  $C_4H_8N_2O_2$  59-89-2  
Morpholine, 4-nitroso-



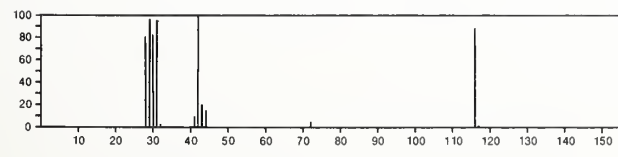
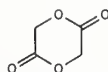
116  $C_4H_4O_4$  110-17-8  
2-Butenedioic acid (E)-



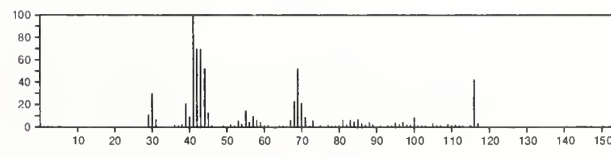
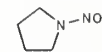
116  $C_4H_8N_2O_2$  95-45-4  
2,3-Butanedione, dioxime



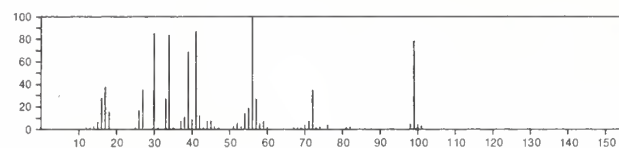
116  $C_4H_4O_4$  502-97-6  
1,4-Dioxane-2,5-dione



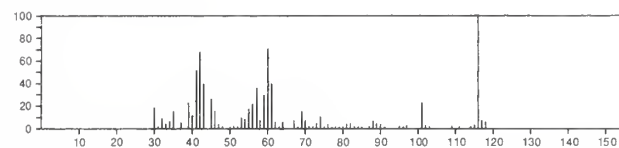
116  $C_4H_8N_2O_2$  3760-55-2  
Pyrrolidine, 1-nitro-



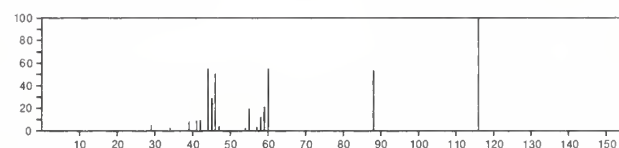
116  $C_4H_8N_2S$  109-57-7  
Thiourea, 2-propenyl-



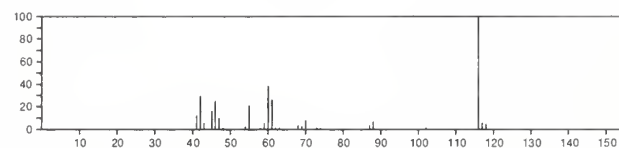
116  $C_4H_8N_2S$  3732-56-7  
2-Thiazolidinimine, 3-methyl-



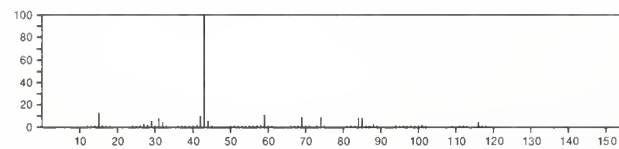
116  $C_5H_8OS$  1072-72-6  
4H-Thiopyran-4-one, tetrahydro-



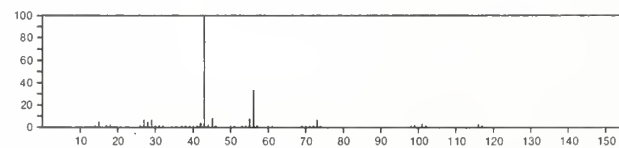
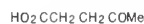
116  $C_5H_8OS$  19090-03-0  
2H-Thiopyran-3(4H)-one, dihydro-



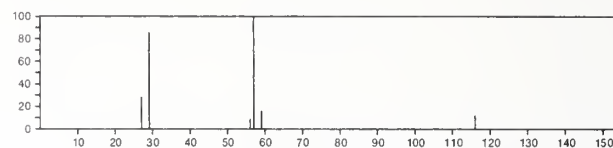
116  $C_5H_8O_3$  105-45-3  
Butanoic acid, 3-oxo-, methyl ester



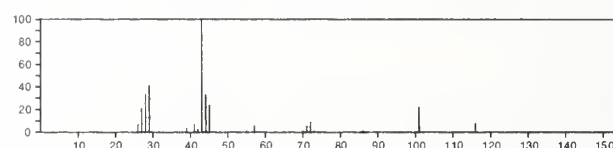
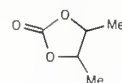
116  $C_5H_8O_3$  123-76-2  
Pentanoic acid, 4-oxo-



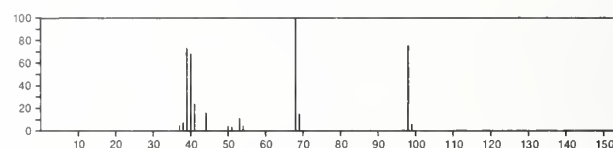
116  $C_5H_8O_3$  3952-66-7  
Butanoic acid, 2-oxo-, methyl ester



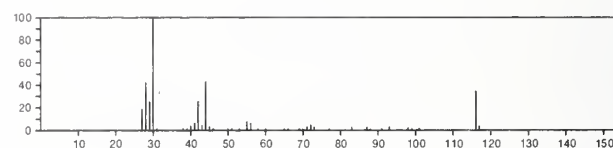
116  $C_5H_8O_3$  4437-70-1  
1,3-Dioxolan-2-one, 4,5-dimethyl-



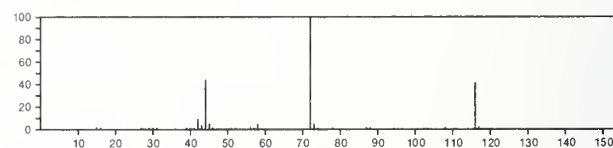
116  $C_5H_8O_3$  24923-76-0  
Butanoic acid, 4-hydroxy-2-methylene-



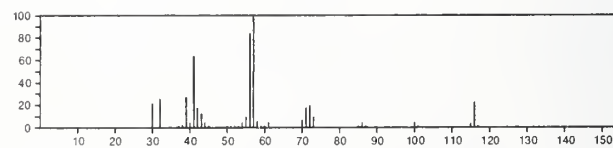
116  $C_5H_{12}N_2O$  623-76-7  
Urea, N,N'-diethyl-



116  $C_5H_{12}N_2O$  632-22-4  
Urea, tetramethyl-



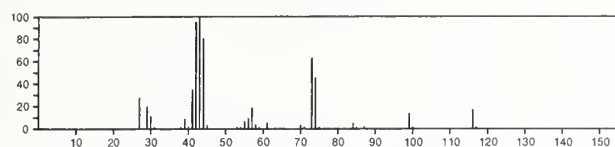
116  $C_5H_{12}N_2O$  2504-18-9  
2-Propanamine, N,2-dimethyl-N-nitroso-



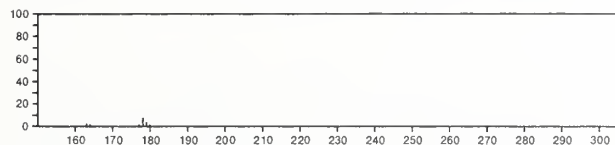
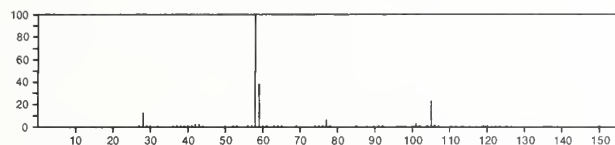
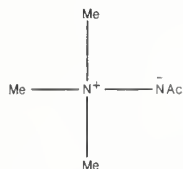


116  $C_5H_{12}N_2O$  7068-83-9  
1-Butanamine, *N*-methyl-*N*-nitroso-

MeN(NO) (CH<sub>2</sub>)<sub>3</sub>Me

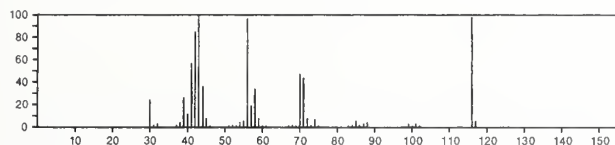


116  $C_6H_{12}N_2O$  13848-79-8  
Hydrazinium, 2-acetyl-1,1,1-trimethyl-, hydroxide, inner salt



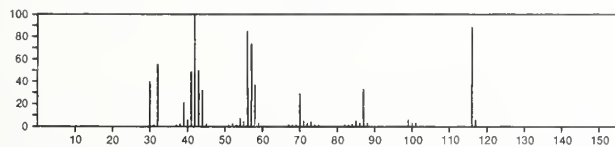
116  $C_5H_{12}N_2O$  16339-04-1  
2-Propanamine, *N*-ethyl-*N*-nitroso-

EtN(NO)Pr-i



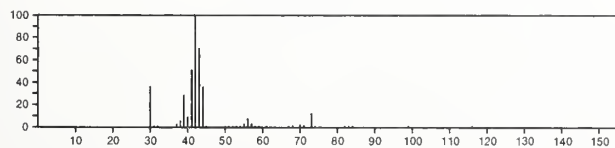
116  $C_5H_{12}N_2O$  25413-61-0  
1-Propanamine, *N*-ethyl-*N*-nitroso-

PrNEt(NO)



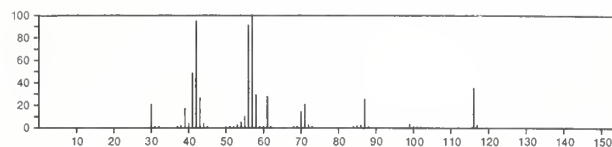
116  $C_5H_{12}N_2O$  34419-76-6  
1-Propanamine, *N*,2-dimethyl-*N*-nitroso-

MeN(NO)Bu-i

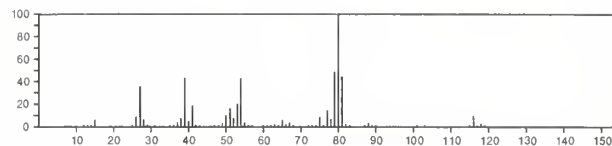


116  $C_5H_{12}N_2O$  35606-37-2  
2-Butanamine, *N*-methyl-*N*-nitroso-

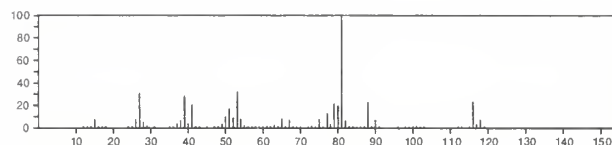
MeN(NO)Bu-s



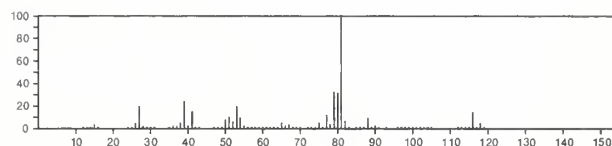
116  $C_6H_9Cl$  930-65-4  
Cyclohexene, 4-chloro-



116  $C_6H_9Cl$  930-66-5  
Cyclohexene, 1-chloro-

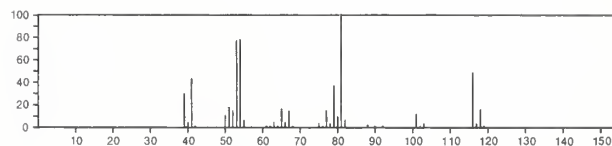


116  $C_6H_9Cl$  2441-97-6  
Cyclohexene, 3-chloro-



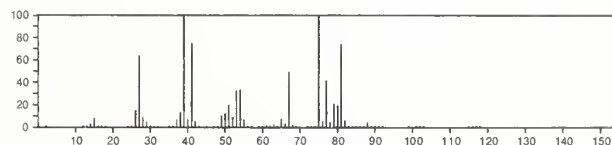
116  $C_6H_9Cl$  28077-73-8  
2-Hexyne, 6-chloro-

Cl (CH<sub>2</sub>)<sub>3</sub> C≡CMe

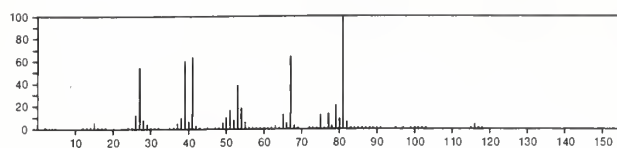


116  $C_6H_9Cl$  28374-86-9  
1,5-Hexadiene, 3-chloro-

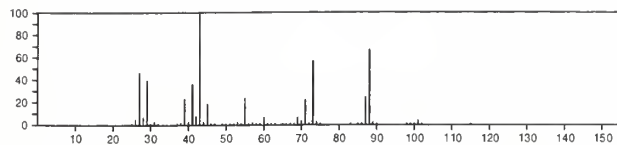
H<sub>2</sub>C=CHCH<sub>2</sub>CHClCH=CH<sub>2</sub>



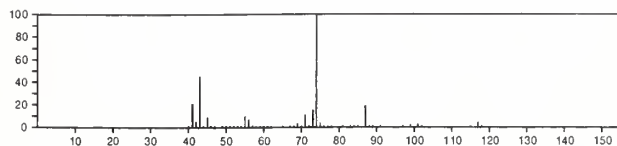
116  $C_6H_9Cl$  34632-89-8  
2,4-Hexadiene, 1-chloro-



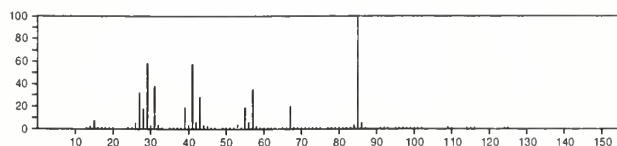
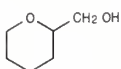
116  $C_6H_{12}O_2$  88-09-5  
Butanoic acid, 2-ethyl-



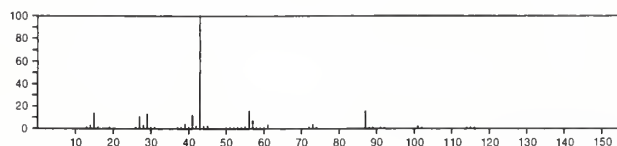
116  $C_6H_{12}O_2$  97-61-0  
Pentanoic acid, 2-methyl-



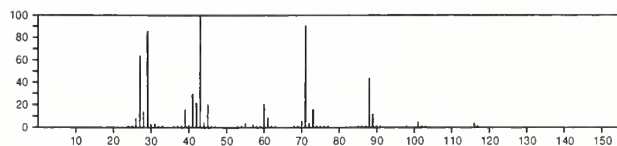
116  $C_6H_{12}O_2$  100-72-1  
2H-Pyran-2-methanol, tetrahydro-



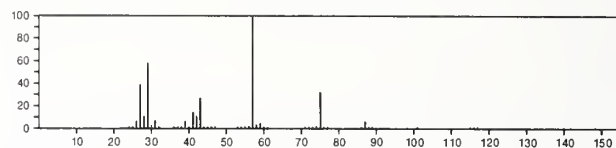
116  $C_6H_{12}O_2$  105-46-4  
Acetic acid, 1-methylpropyl ester



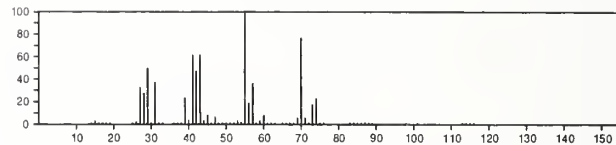
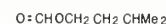
116  $C_6H_{12}O_2$  105-54-4  
Butanoic acid, ethyl ester



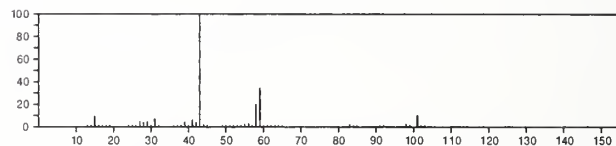
116  $C_6H_{12}O_2$  106-36-5  
Propanoic acid, propyl ester



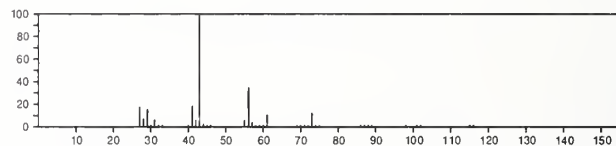
116  $C_6H_{12}O_2$  110-45-2  
1-Butanol, 3-methyl-, formate



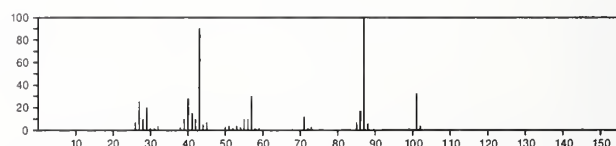
116  $C_6H_{12}O_2$  123-42-2  
2-Pentanone, 4-hydroxy-4-methyl-



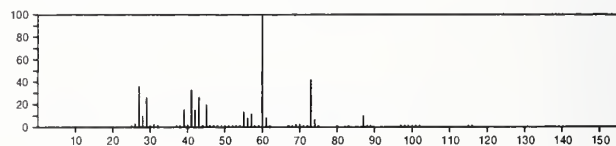
116  $C_6H_{12}O_2$  123-86-4  
Acetic acid, butyl ester



116  $C_6H_{12}O_2$  126-39-6  
1,3-Dioxolane, 2-ethyl-2-methyl-

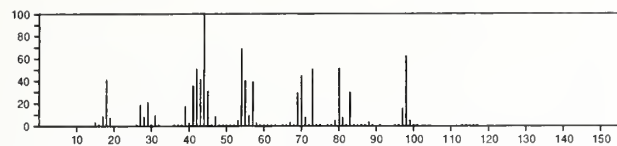
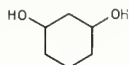


116  $C_6H_{12}O_2$  142-62-1  
Hexanoic acid



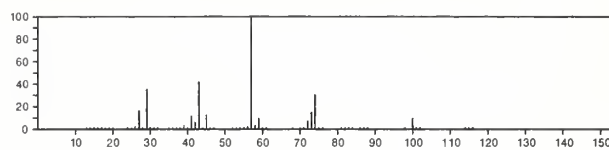
116  
1,3-Cyclohexanediol $C_6H_{12}O_2$ 

504-01-8

116  
Propanoic acid, 1-methylethyl ester $C_6H_{12}O_2$ 

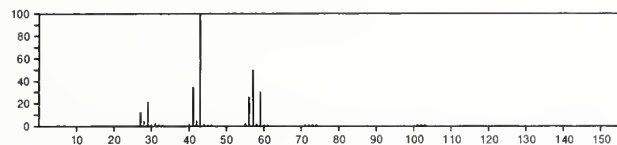
637-78-5

i-Pr OC(O) Et

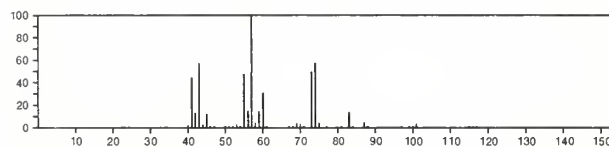
116  
Acetic acid, 1,1-dimethylethyl ester $C_6H_{12}O_2$ 

540-88-5

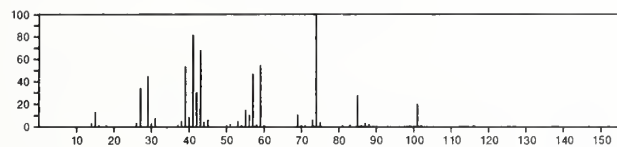
t-Bu OAc

116  
Pentanoic acid, 4-methyl- $C_6H_{12}O_2$ 

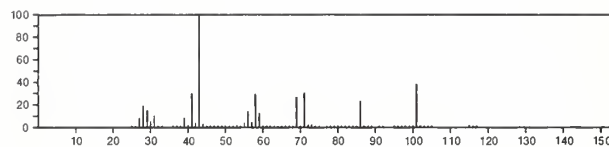
646-07-1

HO<sub>2</sub> CCH<sub>2</sub> CH<sub>2</sub> CHMe<sub>2</sub>116  
Butanoic acid, 3-methyl-, methyl ester $C_6H_{12}O_2$ 

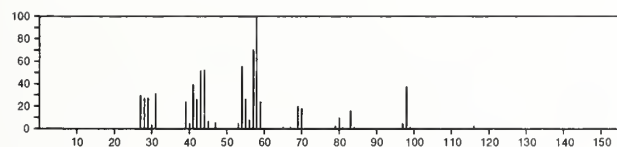
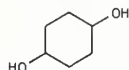
556-24-1

Me<sub>2</sub> CHCH<sub>2</sub> C(O) OMe116  
1,3-Dioxane, 4,4-dimethyl- $C_6H_{12}O_2$ 

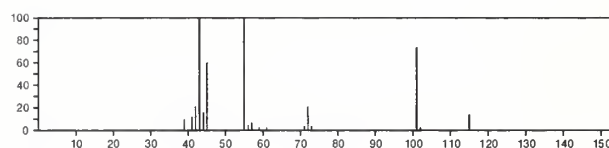
766-15-4

116  
1,4-Cyclohexanediol $C_6H_{12}O_2$ 

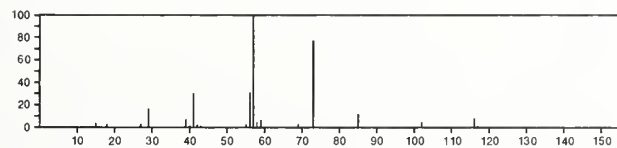
556-48-9

116  
1,3-Dioxane, 2,4-dimethyl- $C_6H_{12}O_2$ 

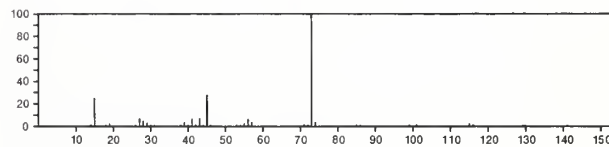
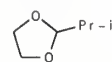
766-20-1

116  
Propanoic acid, 2,2-dimethyl-, methyl ester $C_6H_{12}O_2$ 

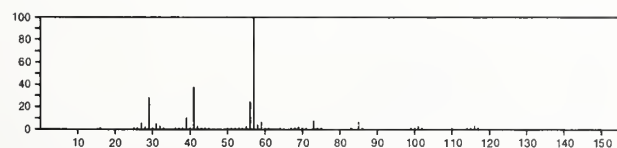
598-98-1

Me OC(O) CMe<sub>3</sub>116  
1,3-Dioxolane, 2-(1-methylethyl)- $C_6H_{12}O_2$ 

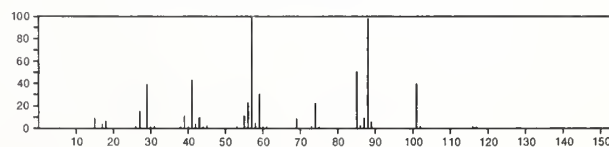
822-83-3

116  
Pentanoic acid, methyl ester $C_6H_{12}O_2$ 

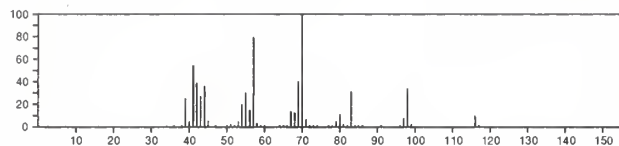
624-24-8

Me (CH<sub>2</sub>)<sub>3</sub> C(O) OMe116  
Butanoic acid, 2-methyl-, methyl ester $C_6H_{12}O_2$ 

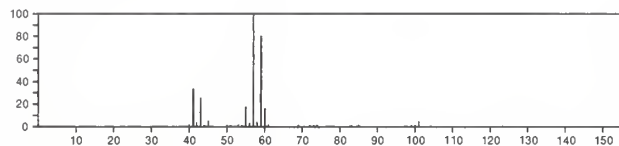
868-57-5

Me OC(O) CHMe CH<sub>2</sub> Me

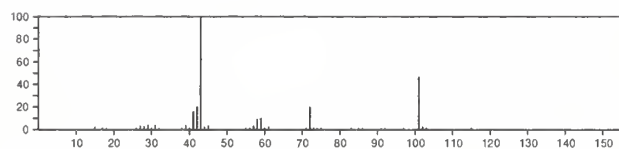
116  $C_6H_{12}O_2$  931-17-9  
1,2-Cyclohexanediol



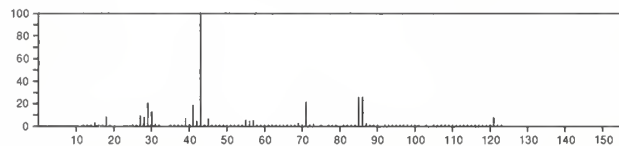
116  $C_6H_{12}O_2$  1070-83-3  
Butanoic acid, 3,3-dimethyl-



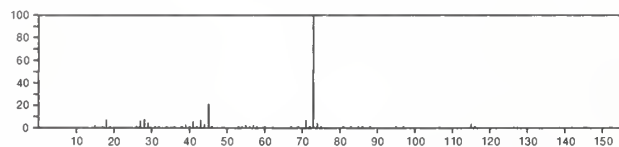
116  $C_6H_{12}O_2$  1193-11-9  
1,3-Dioxolane, 2,2,4-trimethyl-



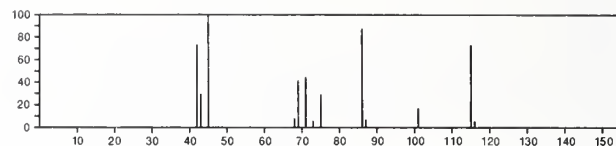
116  $C_6H_{12}O_2$  1823-90-1  
2-Butanone, 4-hydroxy-3,3-dimethyl-



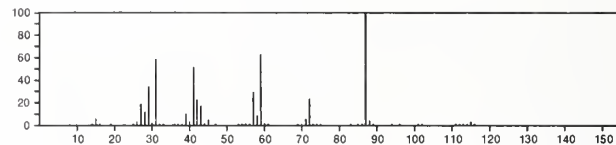
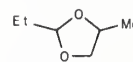
116  $C_6H_{12}O_2$  3390-13-4  
1,3-Dioxolane, 2-propyl-



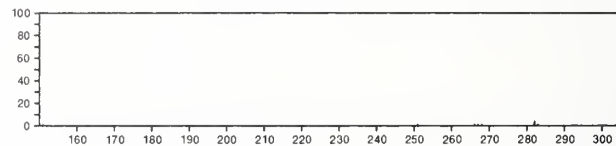
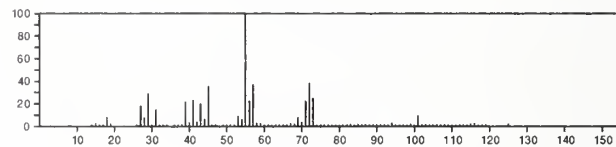
116  $C_6H_{12}O_2$  3390-18-9  
1,3-Dioxane, 4,6-dimethyl-, *cis*-



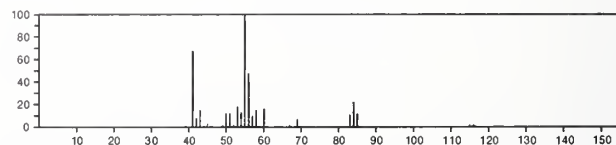
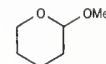
116  $C_6H_{12}O_2$  4359-46-0  
1,3-Dioxolane, 2-ethyl-4-methyl-



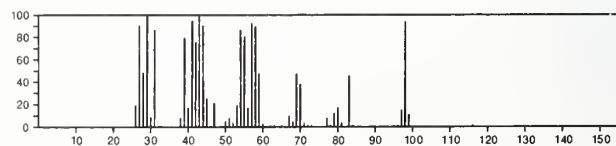
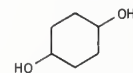
116  $C_6H_{12}O_2$  5175-48-4  
Ethanol, 2-[(2-methylallyl)oxy]-



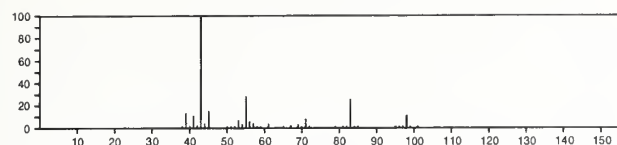
116  $C_6H_{12}O_2$  6581-66-4  
2H-Pyran, tetrahydro-2-methoxy-



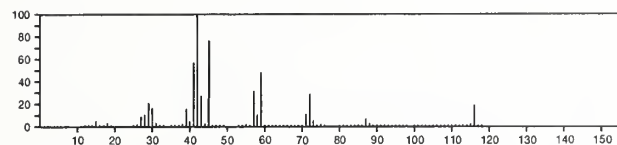
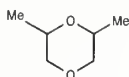
116  $C_6H_{12}O_2$  6995-79-5  
1,4-Cyclohexanediol, *trans*-



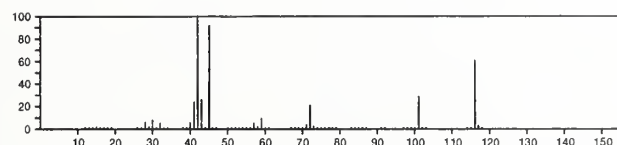
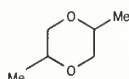
116  $C_6H_{12}O_2$  7319-23-5  
3-Hexene-2,5-diol



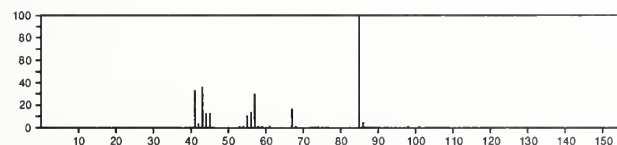
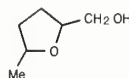
116  $C_6H_{12}O_2$  10138-17-7  
1,4-Dioxane, 2,6-dimethyl-



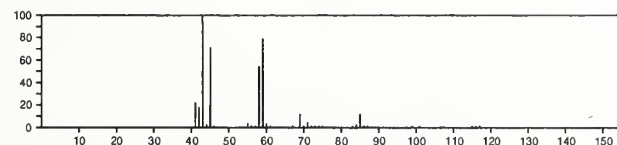
116  $C_6H_{12}O_2$  15176-21-3  
1,4-Dioxane, 2,5-dimethyl-



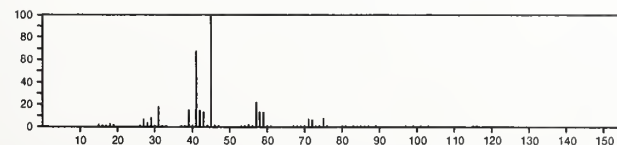
116  $C_6H_{12}O_2$  16015-08-0  
Furfuryl alcohol, tetrahydro-5-methyl-, *cis*-



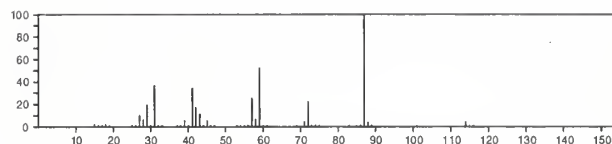
116  $C_6H_{12}O_2$  17429-04-8  
2-Pentanone, 5-methoxy-



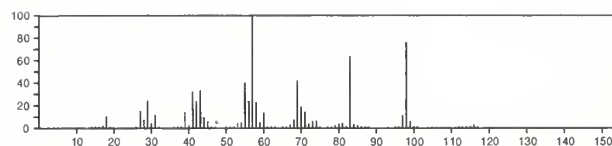
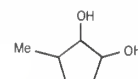
116  $C_6H_{12}O_2$  21460-36-6  
2-Propanol, 1-(2-propenyloxy)-



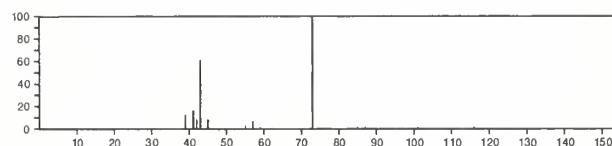
116  $C_6H_{12}O_2$  25136-55-4  
1,4-Dioxane, dimethyl-



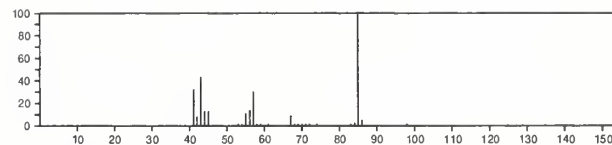
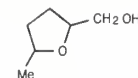
116  $C_6H_{12}O_2$  27583-37-5  
1,2-Cyclopentanediol, 3-methyl-



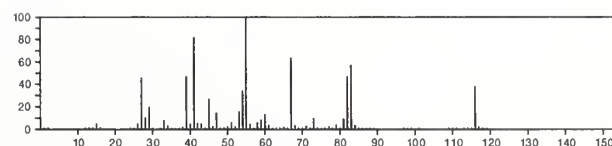
116  $C_6H_{12}O_2$  36687-98-6  
2-Butanone, 3-methoxy-3-methyl-



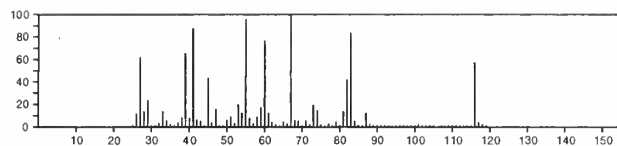
116  $C_6H_{12}O_2$  54774-28-6  
2-Furanmethanol, tetrahydro-5-methyl-, *trans*-



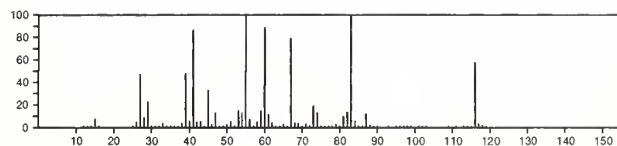
116  $C_6H_{12}S$  1569-69-3  
Cyclohexanethiol



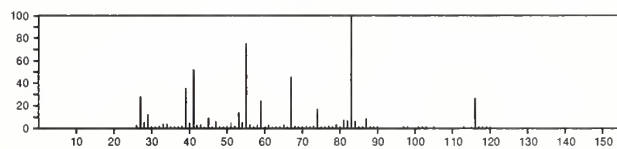
116  $C_6H_{12}S$  1638-93-3  
Cyclopentanethiol, 2-methyl-, *trans*-



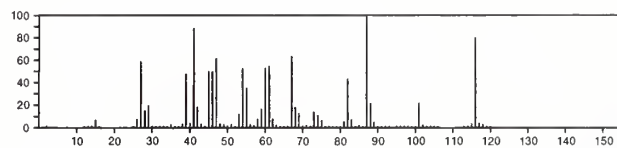
116  $C_6H_{12}S$  1638-94-4  
Cyclopentanethiol, 2-methyl-, *cis*-



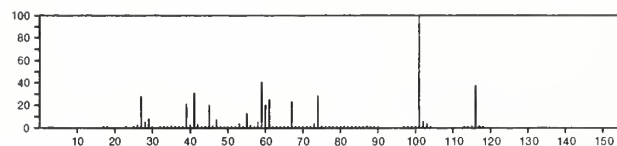
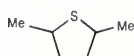
116  $C_6H_{12}S$  1638-95-5  
Cyclopentanethiol, 1-methyl-



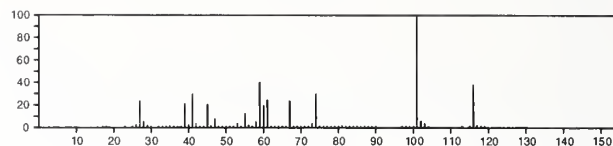
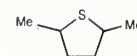
116  $C_6H_{12}S$  4753-80-4  
Thiepane



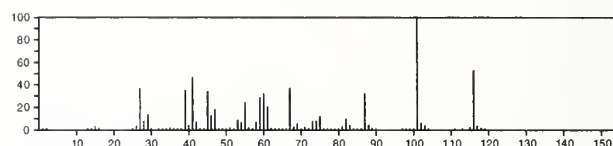
116  $C_6H_{12}S$  5161-13-7  
Thiophene, tetrahydro-2,5-dimethyl-, *cis*-



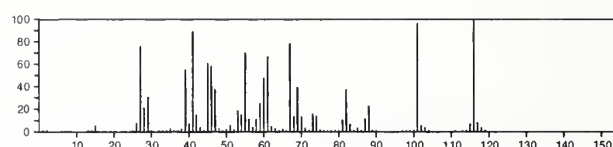
116  $C_6H_{12}S$  5161-14-8  
Thiophene, tetrahydro-2,5-dimethyl-, *trans*-



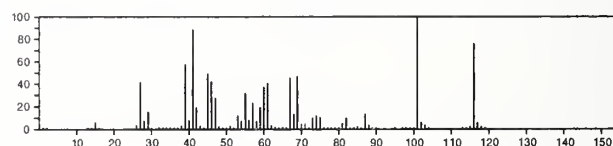
116  $C_6H_{12}S$  5161-16-0  
2*H*-Thiopyran, tetrahydro-2-methyl-



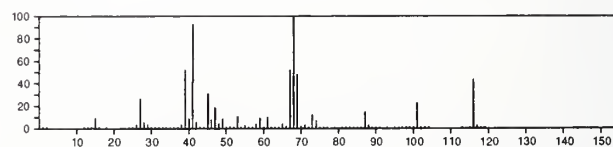
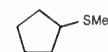
116  $C_6H_{12}S$  5161-17-1  
2*H*-Thiopyran, tetrahydro-4-methyl-



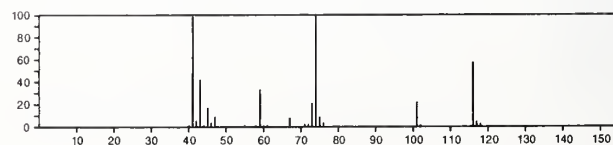
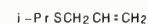
116  $C_6H_{12}S$  5258-50-4  
2*H*-Thiopyran, tetrahydro-3-methyl-



116  $C_6H_{12}S$  7133-36-0  
Cyclopentane, (methylthio)-

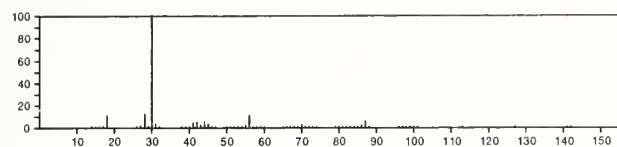


116  $C_6H_{12}S$  50996-72-0  
1-Propene, 3-[(1-methylethyl)thio]-



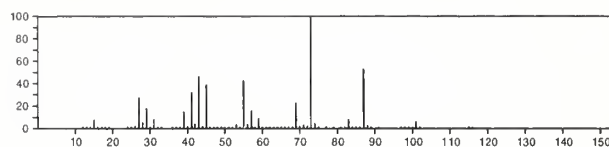
116  $C_6H_{16}N_2$  124-09-4  
1,6-Hexanediamine

$H_2N(CH_2)_6NH_2$



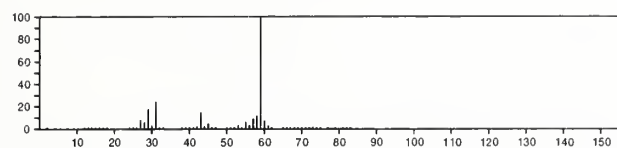
116  $C_7H_{16}O$  595-41-5  
3-Pentanol, 2,3-dimethyl-

$Me_2CHCEt(OH)Me$



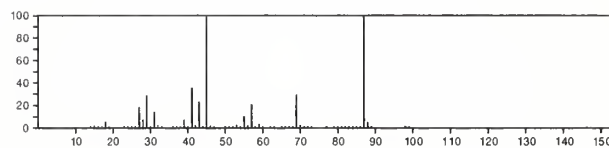
116  $C_6H_{16}Si$  617-86-7  
Silane, triethyl-

$SiH_3Et_3$



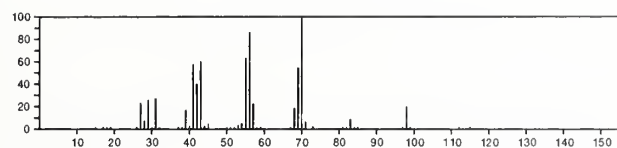
116  $C_7H_{16}O$  597-49-9  
3-Pentanol, 3-ethyl-

$Et_3COH$



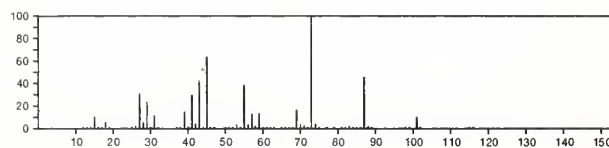
116  $C_7H_{16}O$  111-70-6  
1-Heptanol

$Me(CH_2)_6OH$



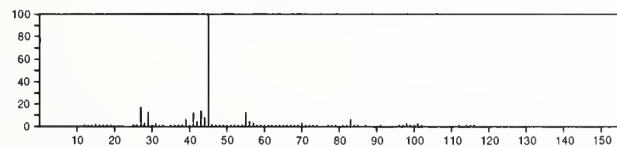
116  $C_7H_{16}O$  597-96-6  
3-Hexanol, 3-methyl-

$CP_rOHOHEt$



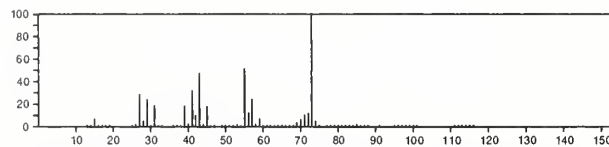
116  $C_7H_{16}O$  543-49-7  
2-Heptanol

$MeCH(OH)(CH_2)_4Me$



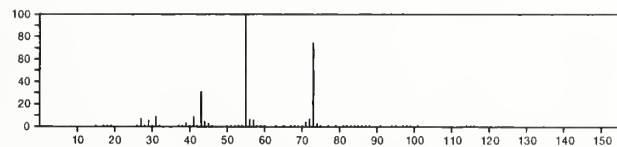
116  $C_7H_{16}O$  600-36-2  
3-Pentanol, 2,4-dimethyl-

$Me_2CHCH(OH)CHMe_2$



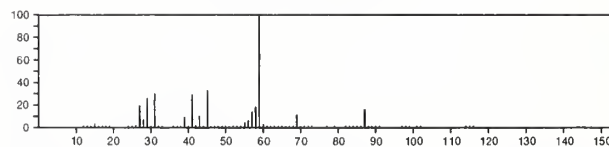
116  $C_7H_{16}O$  589-55-9  
4-Heptanol

$Pr_2CHOH$



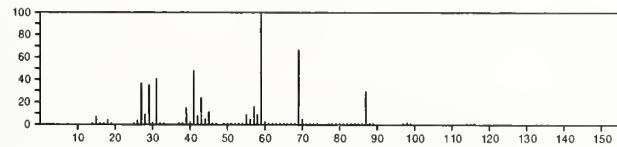
116  $C_7H_{16}O$  615-29-2  
3-Hexanol, 4-methyl-

$MeCH_2CHMeCH(OH)Et$



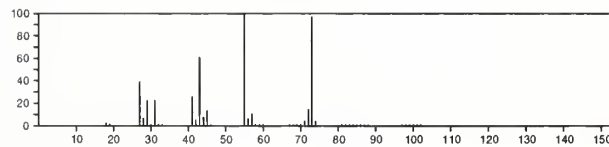
116  $C_7H_{16}O$  589-82-2  
3-Heptanol

$EtCH(OH)(CH_2)_3Me$



116  $C_7H_{16}O$  617-29-8  
3-Hexanol, 2-methyl-

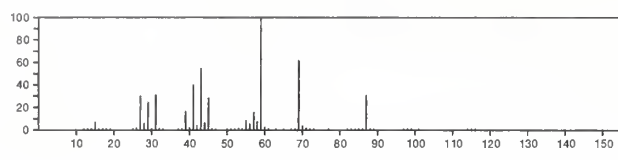
$Me_2CHCH(OH)Pr$





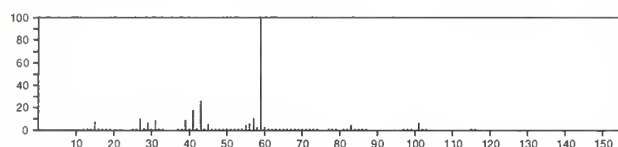
116  $C_7H_{16}O$  623-55-2  
3-Hexanol, 5-methyl-

$EtCH(OH)CH_2CHMe_2$



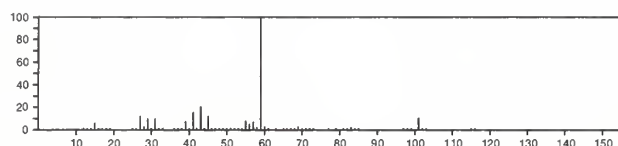
116  $C_7H_{16}O$  625-06-9  
2-Pentanol, 2,4-dimethyl-

$Me_2COHCH_2CHMe_2$



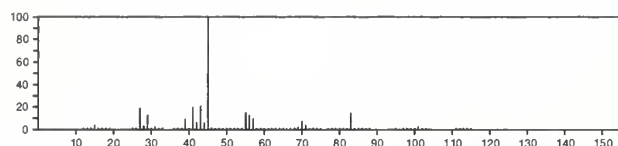
116  $C_7H_{16}O$  625-23-0  
2-Hexanol, 2-methyl-

$Me_2COH(CH_2)_3Me$



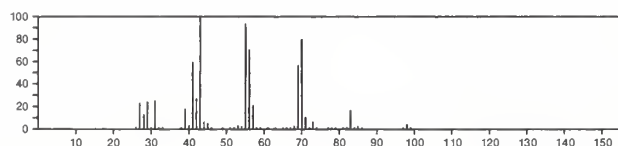
116  $C_7H_{16}O$  627-59-8  
2-Hexanol, 5-methyl-

$MeCH(OH)CH_2CH_2CHMe_2$



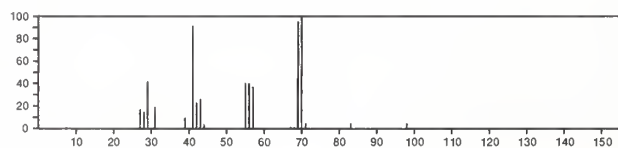
116  $C_7H_{16}O$  627-98-5  
1-Hexanol, 5-methyl-

$Me_2CH(CH_2)_4OH$



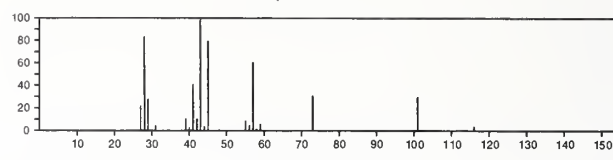
116  $C_7H_{16}O$  818-49-5  
1-Hexanol, 4-methyl-

$HO(CH_2)_3CHMeCH_2Me$



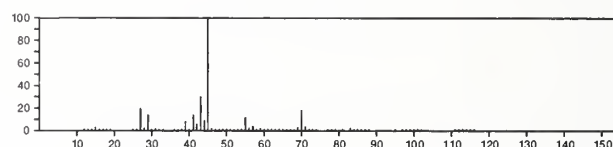
116  $C_7H_{16}O$  1860-27-1  
Butane, 1-(1-methylethoxy)-

$Me(CH_2)_3OPr-i$



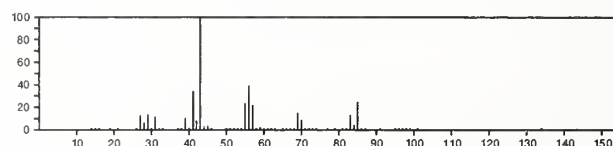
116  $C_7H_{16}O$  2313-65-7  
2-Hexanol, 3-methyl-

$MeCH(OH)CHPrMe$



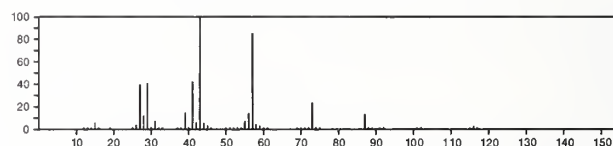
116  $C_7H_{16}O$  2370-12-9  
1-Pentanol, 2,2-dimethyl-

$HOCH_2CPrMe_2$



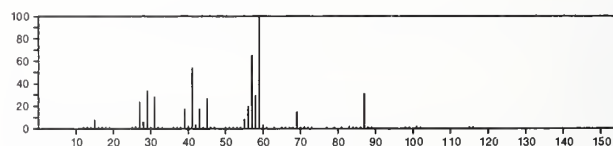
116  $C_7H_{16}O$  3073-92-5  
Butane, 1-propoxy-

$Me(CH_2)_3OPr$



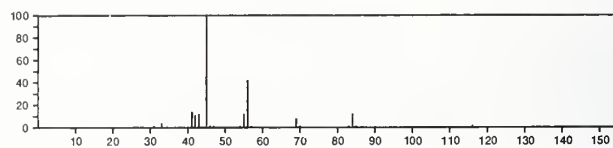
116  $C_7H_{16}O$  3970-62-5  
3-Pentanol, 2,2-dimethyl-

$Me_3COCH(OH)Et$



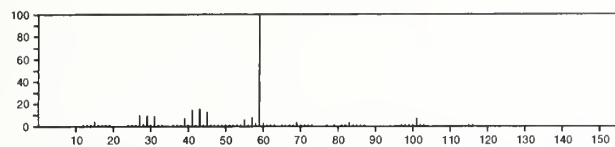
116  $C_7H_{16}O$  4747-07-3  
Hexane, 1-methoxy-

$MeO(CH_2)_5Me$



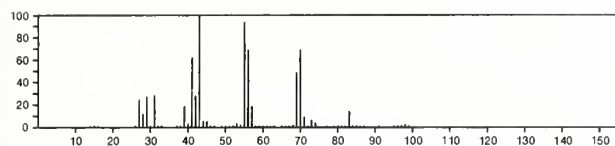
116  $C_7H_{16}O$  4911-70-0  
2-Pentanol, 2,3-dimethyl-

Me  $CH_2$  CHMe CMe  $_2$  OH



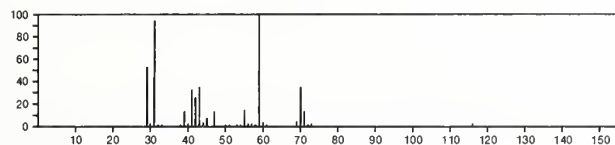
116  $C_7H_{16}O$  13231-81-7  
1-Hexanol, 3-methyl-

HOCH $_2$  CH $_2$  CHPr Me



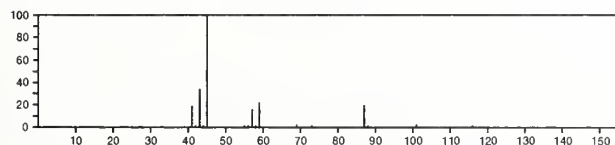
116  $C_7H_{16}O$  17952-11-3  
Pentane, 1-ethoxy-

Me (CH $_2$ ) $_4$  OEt



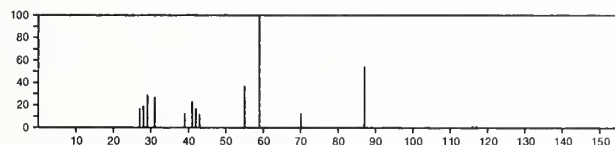
116  $C_7H_{16}O$  18641-81-1  
Ether, sec-butyl isopropyl

s-BuOPr-i



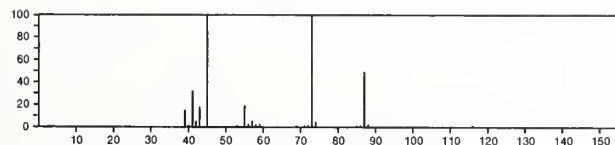
116  $C_7H_{16}O$  36749-13-0  
Pentane, 3-ethoxy-

Et $_2$ CHOEt

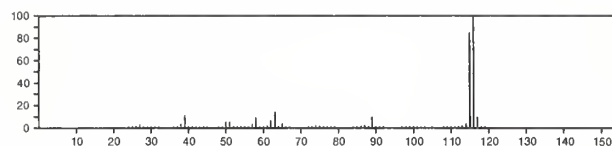
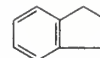


116  $C_7H_{16}O$  54658-01-4  
Hexane, 3-methoxy-

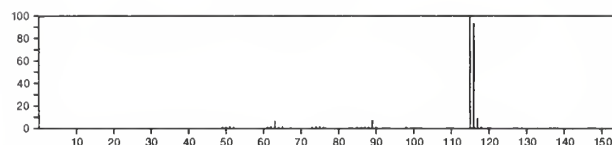
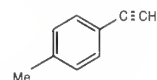
PrCHEt(OMe)



116  $C_9H_8$  95-13-6  
1H-Indene

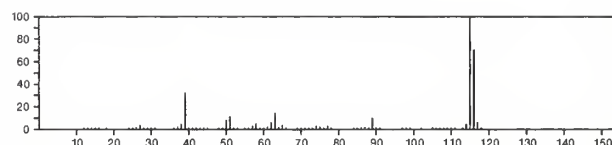


116  $C_9H_8$  766-97-2  
Benzene, 1-ethynyl-4-methyl-



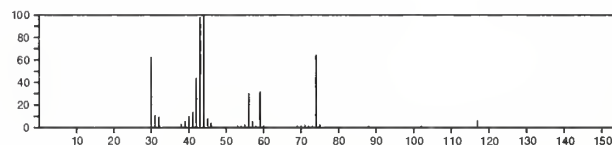
116  $C_9H_8$  2327-99-3  
Benzene, 1,2-propadienyl-

H $_2$ C=C=CHPh



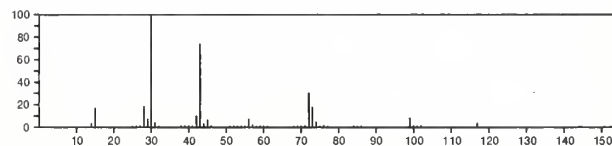
117  $C_3H_7N_3O_2$  759-73-9  
Urea, N-ethyl-N-nitroso-

EtN(NO)CONH $_2$



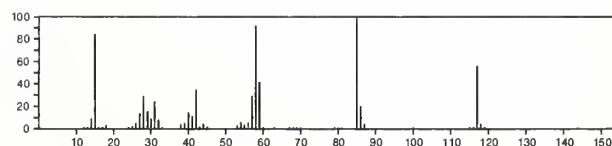
117  $C_4H_7NO_3$  543-24-8  
Glycine, N-acetyl-

AcNHCH $_2$ CO $_2$ H

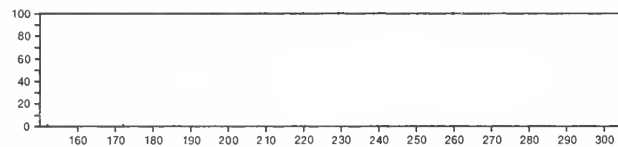
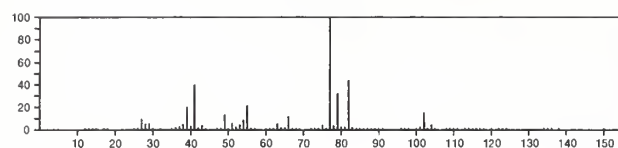


117  $C_4H_7NO_3$  5634-53-7  
Propanoic acid, 2-(hydroxyimino)-, methyl ester

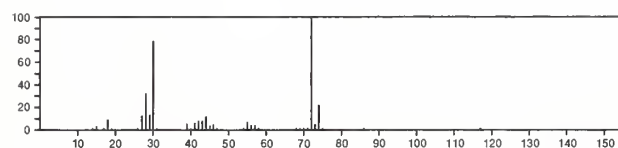
MeOC(O)CMe=NOH



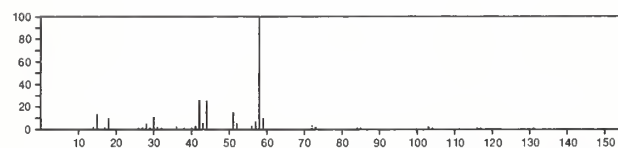
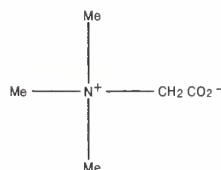
117  $C_5H_8ClN$  53897-47-5  
Butanenitrile, 3-chloro-3-methyl-



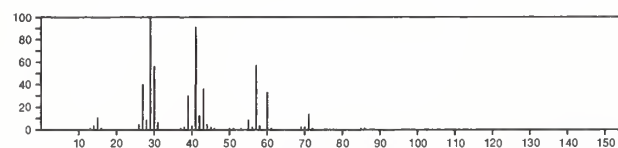
117  $C_5H_{11}NO_2$  72-18-4  
L-Valine



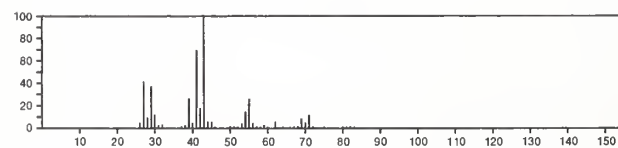
117  $C_5H_{11}NO_2$  107-43-7  
Methanaminium, 1-carboxy-N,N,N-trimethyl-, hydroxide, inner salt



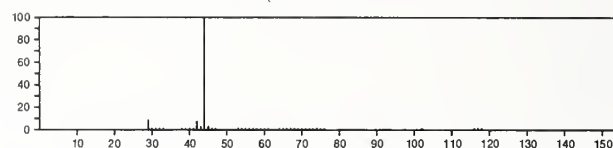
117  $C_5H_{11}NO_2$  110-46-3  
Nitrous acid, 3-methylbutyl ester



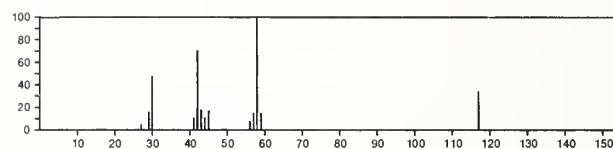
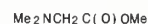
117  $C_5H_{11}NO_2$  628-05-7  
Pentane, 1-nitro-



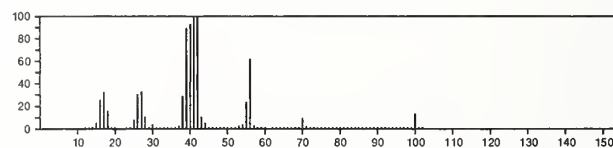
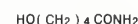
117  $C_5H_{11}NO_2$  3082-75-5  
L-Alanine, ethyl ester



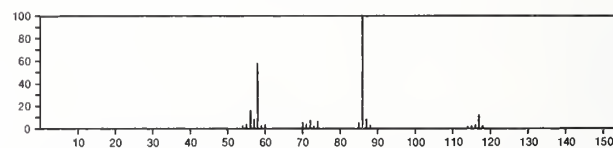
117  $C_5H_{11}NO_2$  7148-06-3  
Glycine, N,N-dimethyl-, methyl ester



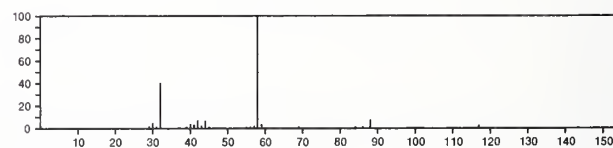
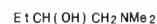
117  $C_5H_{11}NO_2$  29686-12-2  
Pentanamide, 5-hydroxy-



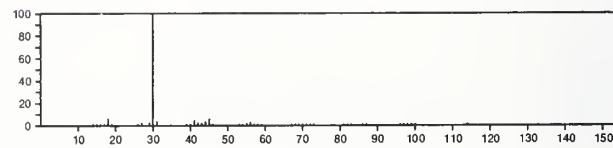
117  $C_6H_{15}NO$  100-37-8  
Ethanol, 2-(diethylamino)-



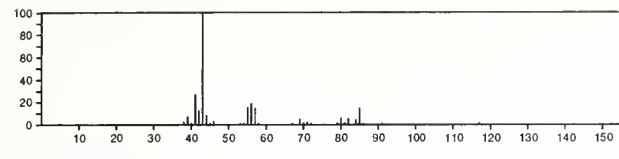
117  $C_6H_{15}NO$  3760-96-1  
2-Butanol, 1-(dimethylamino)-



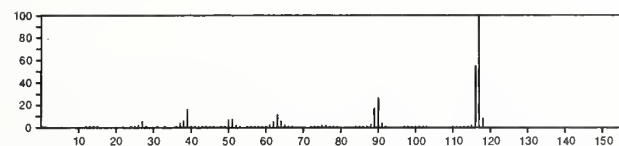
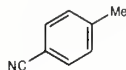
117  $C_6H_{15}NO$  4048-33-3  
1-Hexanol, 6-amino-



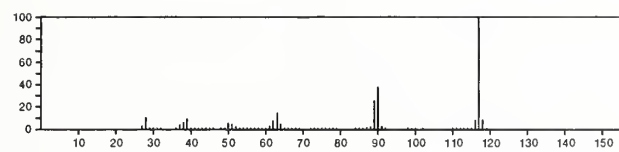
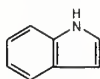
117  $\text{C}_6\text{H}_{15}\text{NO}$  4665-68-3  
Hydroxylamine, *O*-hexyl-



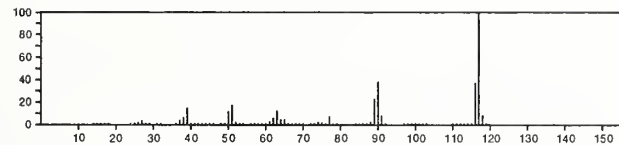
117  $\text{C}_8\text{H}_7\text{N}$  104-85-8  
Benzonitrile, 4-methyl-



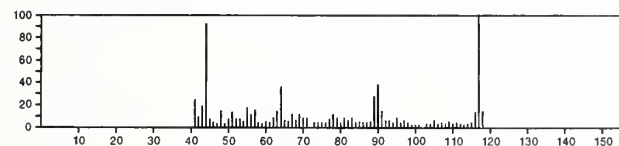
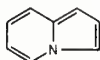
117  $\text{C}_8\text{H}_7\text{N}$  120-72-9  
1*H*-Indole



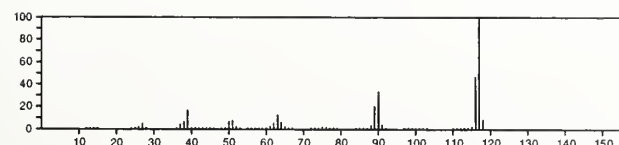
117  $\text{C}_8\text{H}_7\text{N}$  140-29-4  
Benzeneacetonitrile



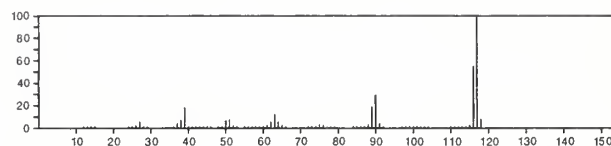
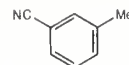
117  $\text{C}_8\text{H}_7\text{N}$  274-40-8  
Indolizine



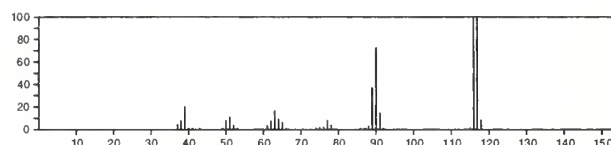
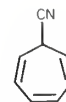
117  $\text{C}_8\text{H}_7\text{N}$  529-19-1  
Benzonitrile, 2-methyl-



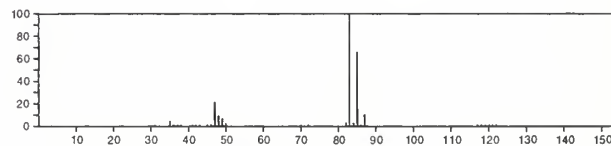
117  $\text{C}_8\text{H}_7\text{N}$  620-22-4  
Benzonitrile, 3-methyl-



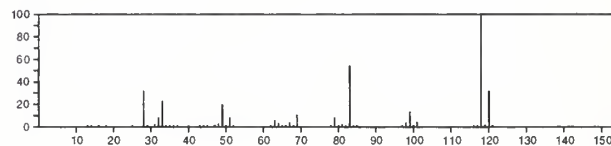
117  $\text{C}_8\text{H}_7\text{N}$  13612-59-4  
2,4,6-Cycloheptatriene-1-carbonitrile



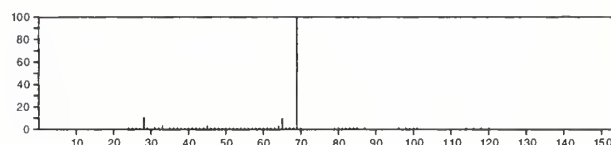
118  $\text{CHCl}_3$  67-66-3  
Methane, trichloro-



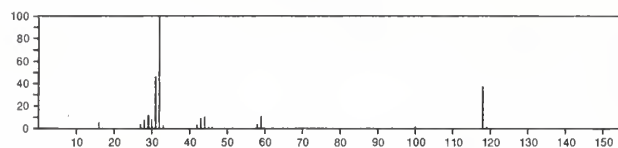
118  $\text{C}_2\text{H}_2\text{ClF}_3$  75-88-7  
Ethane, 2-chloro-1,1,1-trifluoro-



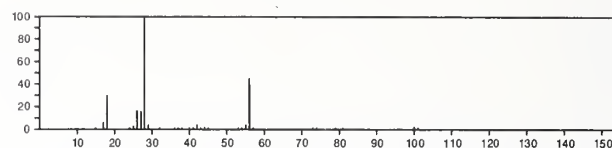
118  $\text{C}_2\text{H}_2\text{ClF}_3$  1330-45-6  
Ethane, chlorotrifluoro-



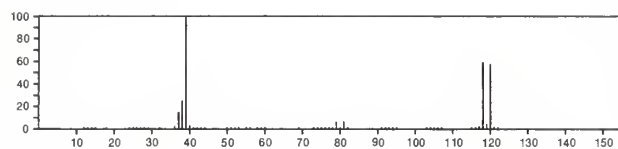
118  $C_2H_6N_4O_2$  996-98-5  
Ethanedioic acid, dihydrazide



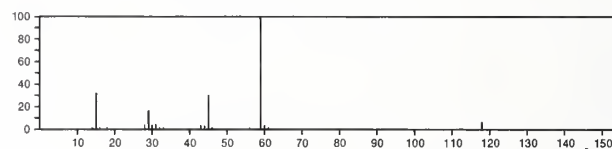
118  $C_4H_6O_4$  110-15-6  
Butanedioic acid



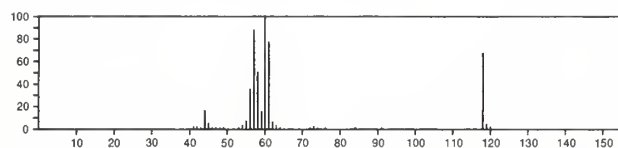
118  $C_3H_3Br$  106-96-7  
1-Propyne, 3-bromo-



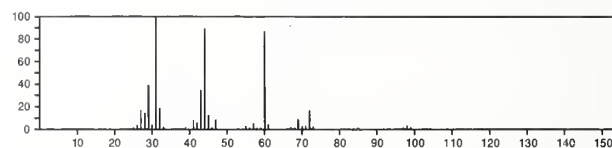
118  $C_4H_6O_4$  553-90-2  
Ethanedioic acid, dimethyl ester



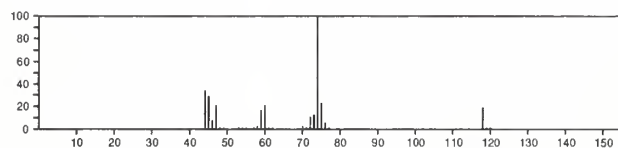
118  $C_3H_6N_2OS$  16890-70-3  
Acetamide, 2-(methylamino)-2-thio-



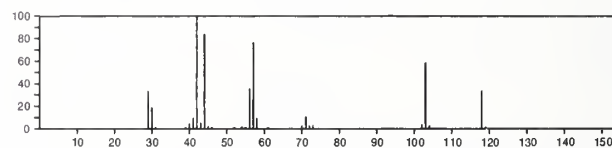
118  $C_4H_6O_4$  629-15-2  
1,2-Ethanediol, diformate



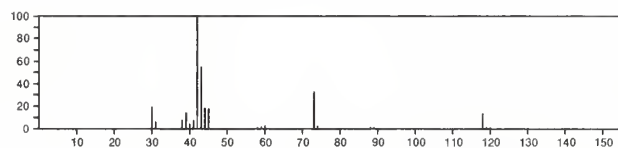
118  $C_3H_6N_2OS$  41168-87-0  
Acetamide, 2-amino-N-methyl-2-thio-



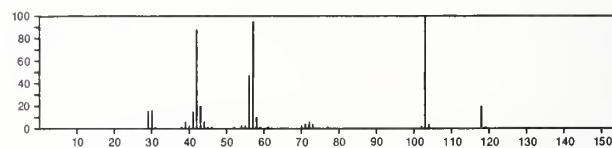
118  $C_4H_{10}N_2O_2$  7119-92-8  
Ethanamine, N-ethyl-N-nitro-



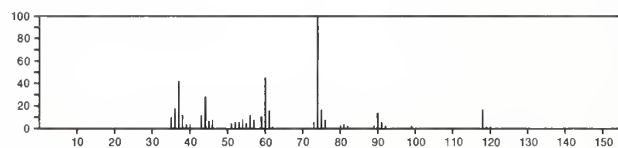
118  $C_3H_6N_2O_3$  13256-22-9  
Glycine, N-methyl-N-nitroso-



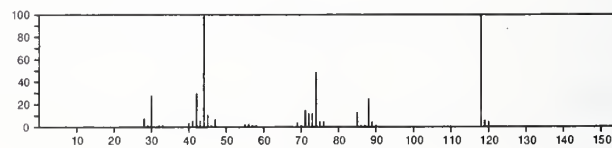
118  $C_4H_{10}N_2O_2$  30893-20-0  
2-Propanamine, N-methyl-N-nitro-



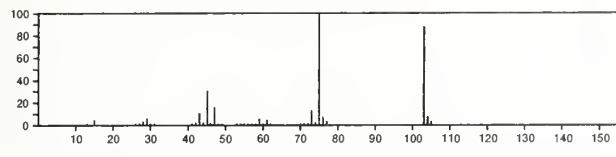
118  $C_4H_6O_2S$  5512-70-9  
1,4-Oxathian-2-one



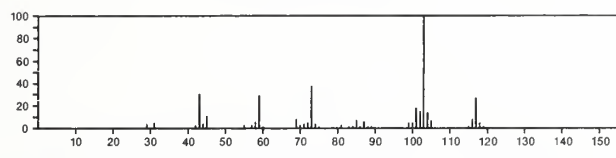
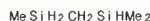
118  $C_4H_{10}N_2S$  2489-77-2  
Thiourea, trimethyl-



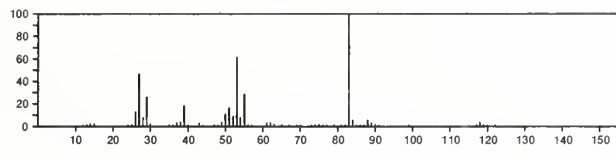
118  $C_4H_{10}O_2Si$  18243-21-5  
Silanol, trimethyl-, formate



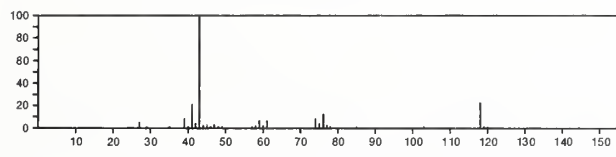
118  $C_4H_{14}Si_2$  18148-13-5  
Silane, dimethyl[(methylsilyl)methyl]-



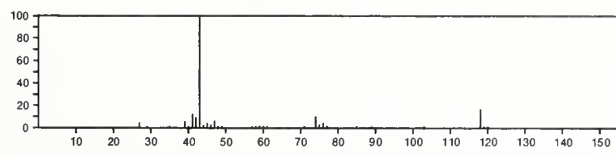
118  $C_5H_7ClO$  24265-21-2  
2H-Pyran, 4-chloro-3,6-dihydro-



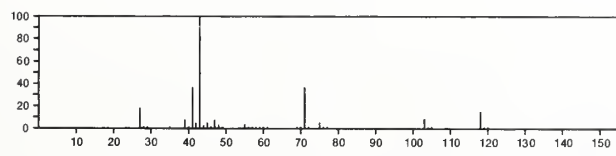
118  $C_5H_{10}OS$  926-73-8  
Ethanethioic acid, S-(1-methylethyl) ester



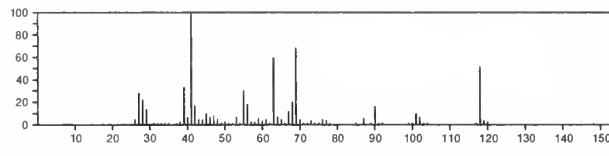
118  $C_5H_{10}OS$  2307-10-0  
Ethanethioic acid, S-propyl ester



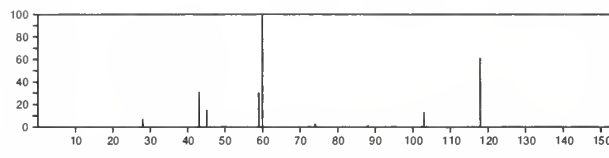
118  $C_5H_{10}OS$  2432-51-1  
Butanethioic acid, S-methyl ester



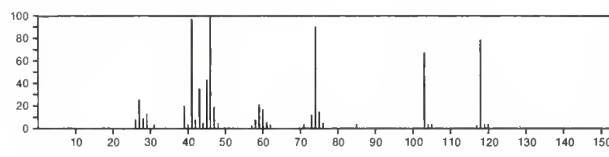
118  $C_5H_{10}OS$  4988-34-5  
2H-Thiopyran, tetrahydro-, 1-oxide



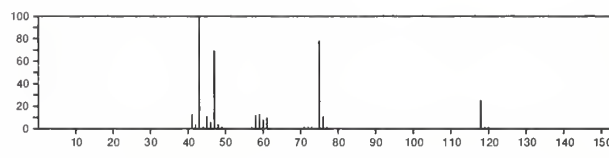
118  $C_5H_{10}OS$  5684-31-1  
1,3-Oxathiolane, 2,2-dimethyl-



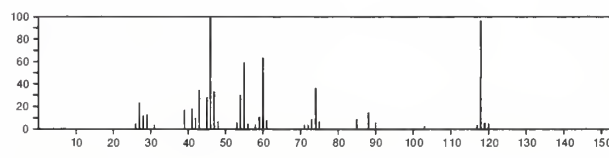
118  $C_5H_{10}OS$  19134-37-3  
1,3-Oxathiane, 2-methyl-



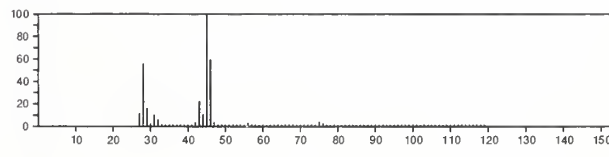
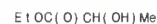
118  $C_5H_{10}OS$  20996-62-7  
2-Propanone, 1-(ethylthio)-



118  $C_5H_{10}OS$  30098-75-0  
1,3-Oxathiane, 6-methyl-

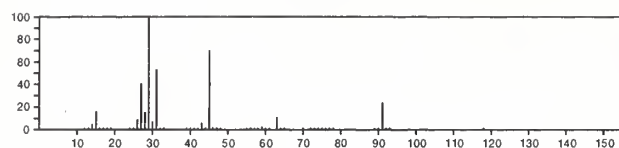


118  $C_5H_{10}O_3$  97-64-3  
Propanoic acid, 2-hydroxy-, ethyl ester



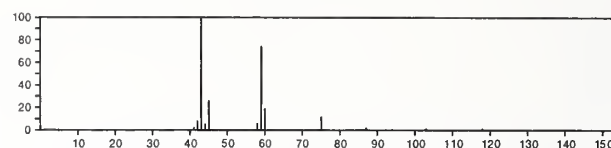
118  $C_5H_{10}O_3$  105-58-8  
Carbonic acid, diethyl ester

Et OC( O) OE t



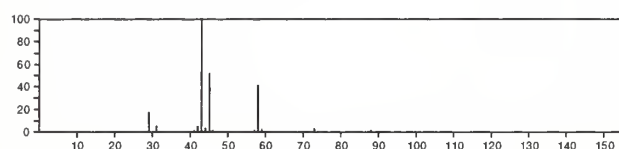
118  $C_5H_{10}O_3$  4382-77-8  
Ethanol, 1-methoxy-, acetate

Ac OCH( OMe) Me



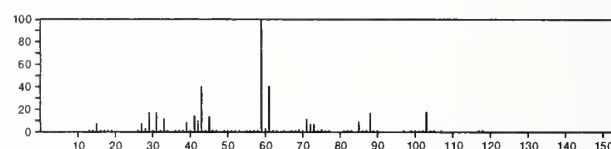
118  $C_5H_{10}O_3$  110-49-6  
Ethanol, 2-methoxy-, acetate

Me OCH<sub>2</sub> CH<sub>2</sub> OAc



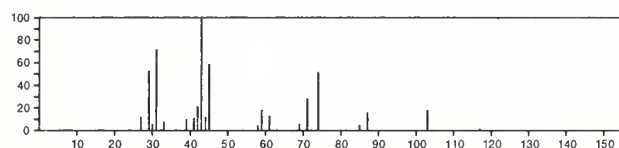
118  $C_5H_{10}O_3$  10024-70-1  
Butanoic acid, 3-methoxy-

HO<sub>2</sub> CCH<sub>2</sub> CH( OMe) Me



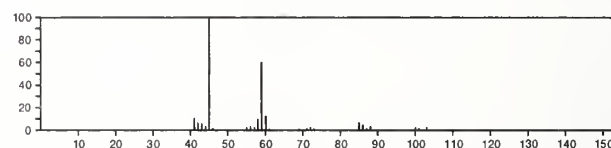
118  $C_5H_{10}O_3$  1487-49-6  
Butanoic acid, 3-hydroxy-, methyl ester

Me CH( OH) CH<sub>2</sub> C( O) OMe

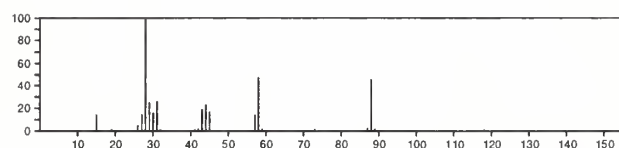


118  $C_5H_{10}O_3$  29006-02-8  
Butanoic acid, 4-methoxy-

Me O( CH<sub>2</sub>)<sub>3</sub> CO<sub>2</sub>H

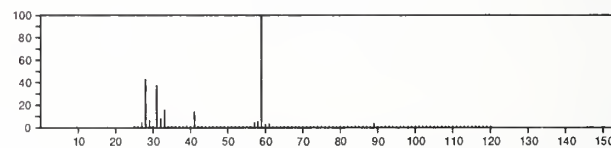


118  $C_5H_{10}O_3$  1779-19-7  
1,3,6-Trioxocane



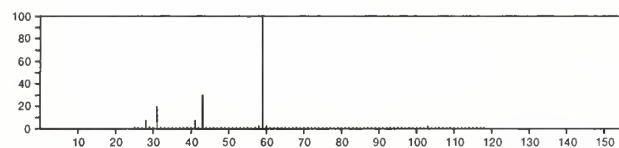
118  $C_5H_{10}O_3$  29674-47-3  
Butanoic acid, 2-hydroxy-, methyl ester

Me OC( O) CH( OH) Et

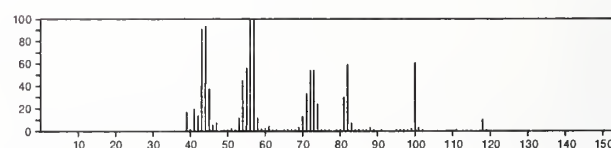
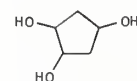


118  $C_5H_{10}O_3$  2110-78-3  
Propanoic acid, 2-hydroxy-2-methyl-, methyl ester

Me OC( O) CMe<sub>2</sub> OH

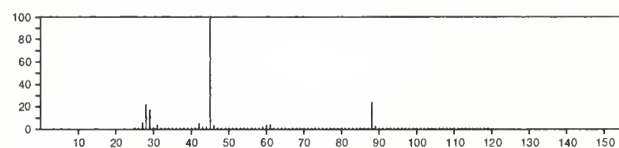


118  $C_5H_{10}O_3$  56772-26-0  
1,2,4-Cyclopentanetriol

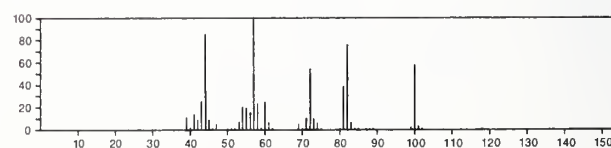
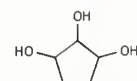


118  $C_5H_{10}O_3$  3938-96-3  
Acetic acid, methoxy-, ethyl ester

Me OCH<sub>2</sub> C( O) OE t



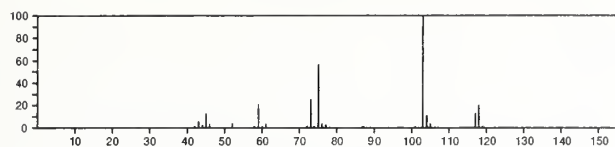
118  $C_5H_{10}O_3$  56772-27-1  
1,2,3-Cyclopentanetriol





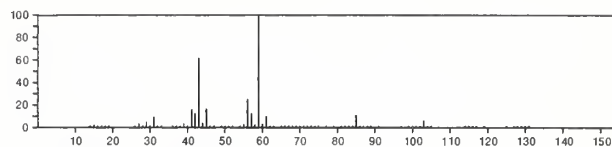
118  $C_5H_{14}OSi$  1825-62-3  
Silane, ethoxytrimethyl-

$Me_3SiOEt$



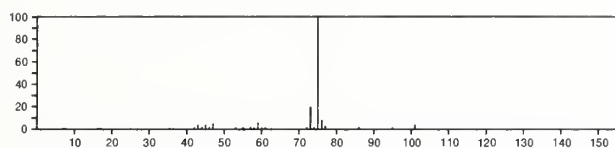
118  $C_6H_{14}O_2$  107-41-5  
2,4-Pentanediol, 2-methyl-

$Me_2COHCH_2CH(OH)Me$



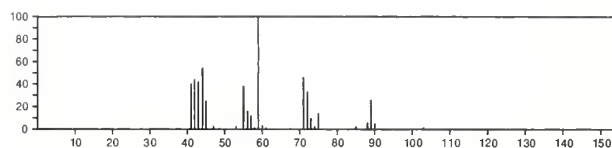
118  $C_5H_{14}OSi$  2916-68-9  
Ethanol, 2-(trimethylsilyl)-

$HOCH_2CH_2SiMe_3$

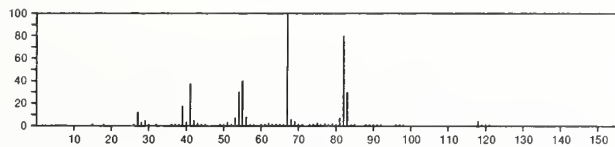


118  $C_6H_{14}O_2$  111-73-9  
1-Butanol, 4-ethoxy-

$HO(CH_2)_4OEt$

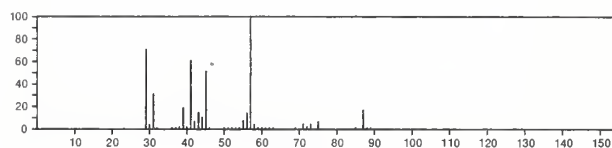


118  $C_6H_{11}Cl$  542-18-7  
Cyclohexane, chloro-



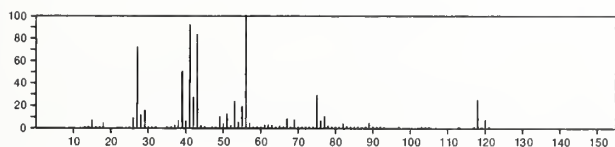
118  $C_6H_{14}O_2$  111-76-2  
Ethanol, 2-butoxy-

$HOCH_2CH_2O(CH_2)_3Me$



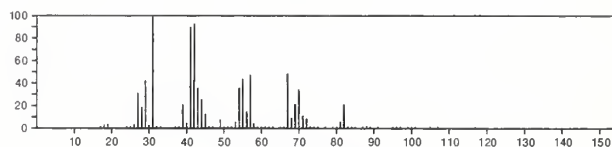
118  $C_6H_{11}Cl$  50586-19-1  
1-Hexene, 1-chloro-, (E)-

$Me(CH_2)_3CH=CHCl$



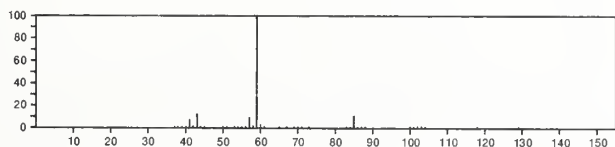
118  $C_6H_{14}O_2$  629-11-8  
1,6-Hexanediol

$HO(CH_2)_6OH$



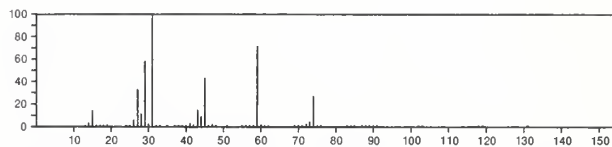
118  $C_6H_{14}O_2$  76-09-5  
2,3-Butanediol, 2,3-dimethyl-

$Me_2COHMe_2OH$



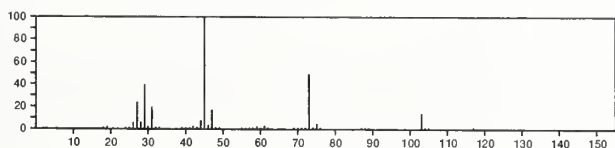
118  $C_6H_{14}O_2$  629-14-1  
Ethane, 1,2-diethoxy-

$EtOCH_2CH_2OEt$



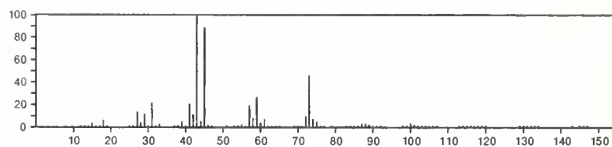
118  $C_6H_{14}O_2$  105-57-7  
Ethane, 1,1-diethoxy-

$MeCH(OEt)_2$



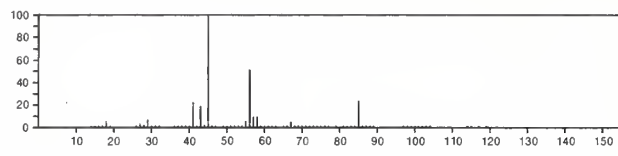
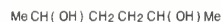
118  $C_6H_{14}O_2$  1569-01-3  
2-Propanol, 1-propoxy-

$PrOCH_2CH(OH)Me$

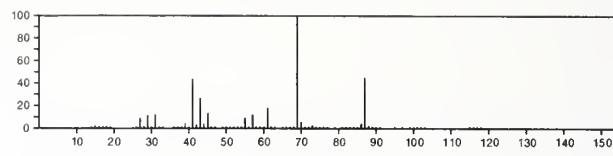


118  $C_6H_{14}O_2$  2935-44-6

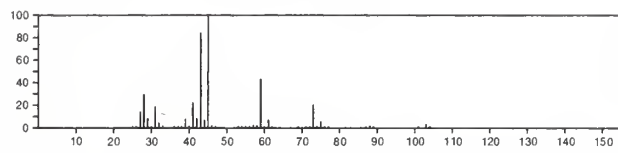
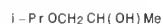
2,5-Hexanediol

118  $C_6H_{14}O_2$  6920-22-5

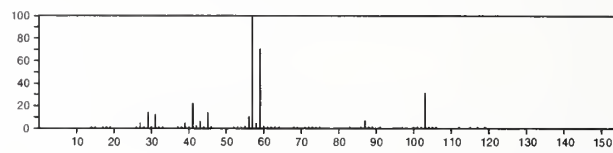
1,2-Hexanediol

118  $C_6H_{14}O_2$  3944-36-3

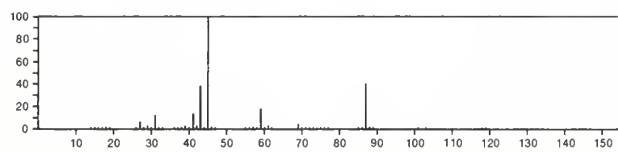
2-Propanol, 1-(1-methylethoxy)-

118  $C_6H_{14}O_2$  7580-85-0

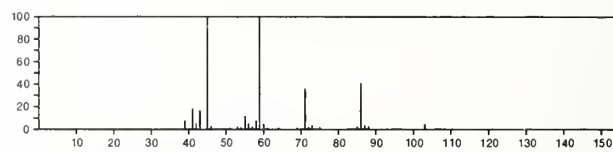
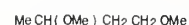
Ethanol, 2-(1,1-dimethylethoxy)-

118  $C_6H_{14}O_2$  3944-37-4

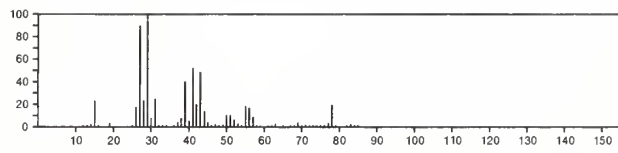
1-Propanol, 2-isopropoxy-

118  $C_6H_{14}O_2$  10143-66-5

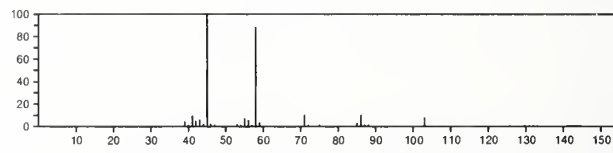
Butane, 1,3-dimethoxy-

118  $C_6H_{14}O_2$  4312-76-9

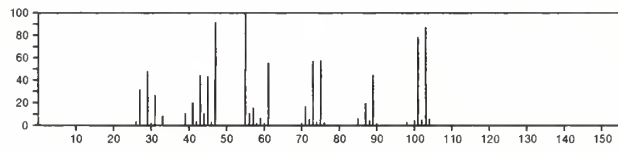
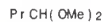
Hydroperoxide, hexyl

118  $C_6H_{14}O_2$  13179-96-9

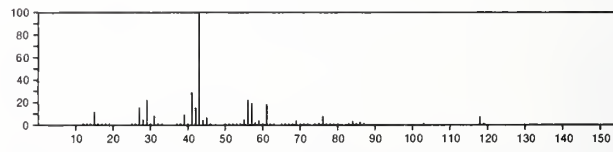
Butane, 1,4-dimethoxy-

118  $C_6H_{14}O_2$  4461-87-4

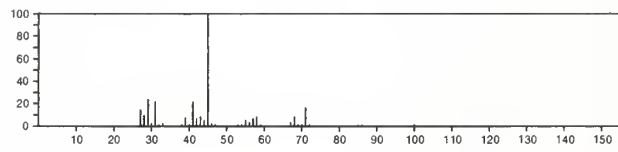
Butane, 1,1-dimethoxy-

118  $C_6H_{14}O_2$  16642-57-2

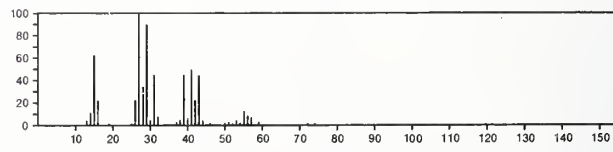
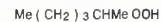
Peroxide, bis(1-methylethyl)

118  $C_6H_{14}O_2$  4799-62-6

1-Pentanol, 5-methoxy-

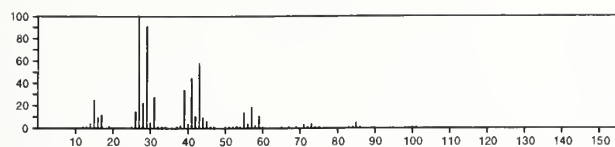
118  $C_6H_{14}O_2$  24254-55-5

Hydroperoxide, 1-methylpentyl

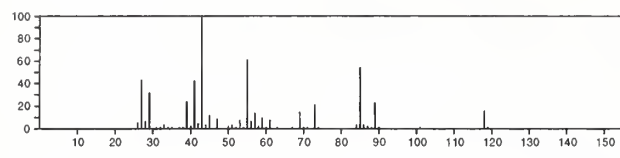


118  $C_6H_{14}O_2$  24254-56-6  
Hydroperoxide, 1-ethylbutyl

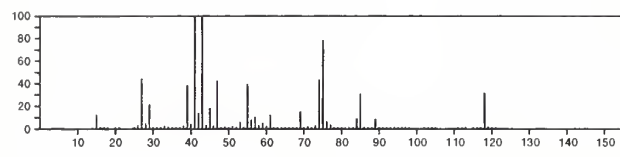
HOOCPrEt



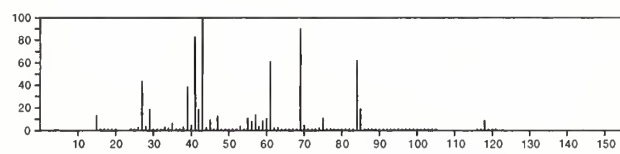
118  $C_6H_{14}S$  1639-03-8  
3-Pentanethiol, 3-methyl-  
Et 2 CMe (SH)



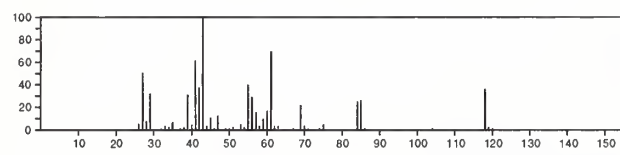
118  $C_6H_{14}S$  1639-04-9  
3-Pentanethiol, 2-methyl-  
Me 2 CHCH (SH) Et



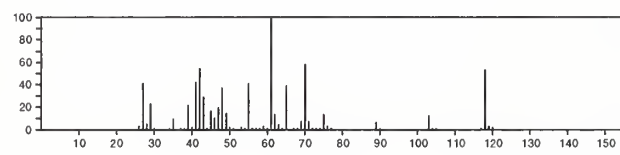
118  $C_6H_{14}S$  1639-05-0  
2-Pentanethiol, 4-methyl-  
Me 2 CHCH 2 CH (SH) Me



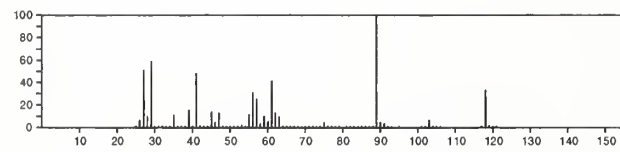
118  $C_6H_{14}S$  1679-06-7  
2-Hexanethiol  
MeCH (SH) (CH 2 ) 3 Me



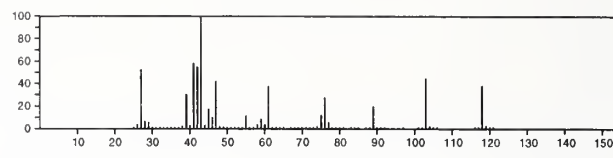
118  $C_6H_{14}S$  1741-83-9  
Pentane, 1-(methylthio)-  
Me S (CH 2 ) 4 Me



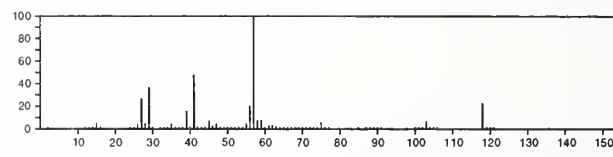
118  $C_6H_{14}S$  5008-72-0  
Butane, 2-(ethylthio)-  
Et SBu -s



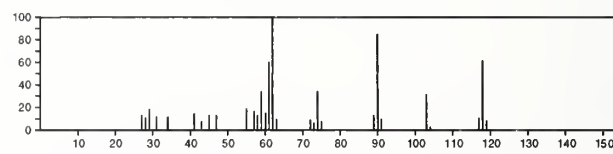
118  $C_6H_{14}S$  5008-73-1  
Sulfide, isopropyl propyl  
Pr SPr -i



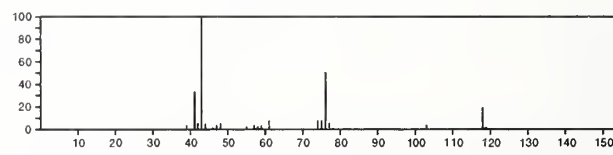
118  $C_6H_{14}S$  14290-92-7  
Propane, 2-(ethylthio)-2-methyl-  
Et SBu -t



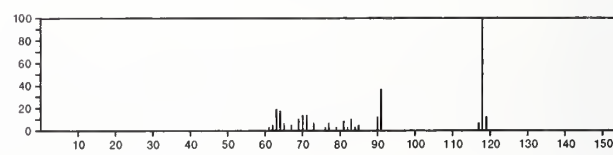
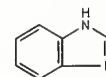
118  $C_6H_{15}P$  554-70-1  
Phosphine, triethyl-  
PEt 3



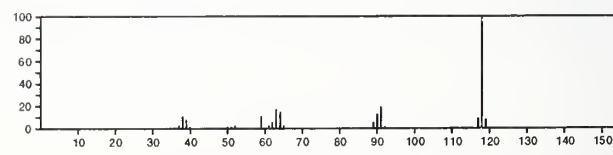
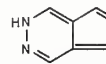
118  $C_6H_{15}P$  20491-53-6  
Phosphine, bis(1-methylethyl)-  
PH (Pr -i ) 2



118  $C_7H_6N_2$  51-17-2  
1H-Benzimidazole

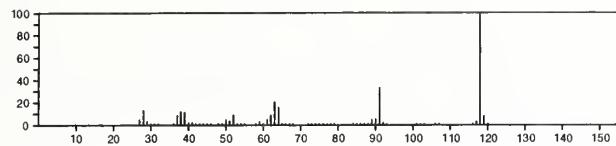
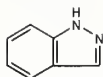


118  $C_7H_6N_2$  270-64-4  
2H-Cyclopenta[d]pyridazine

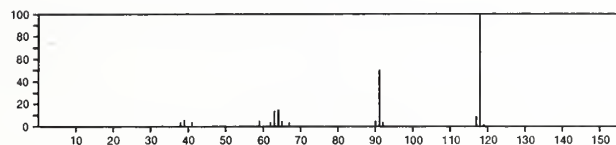
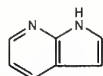


118  
1*H*-Indazole $C_7H_6N_2$ 

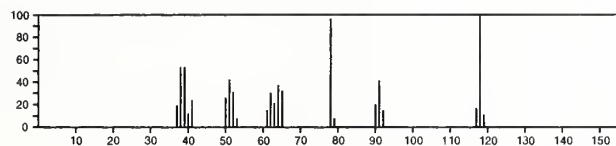
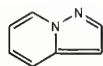
271-44-3

118  
1*H*-Pyrrolo[2,3-*b*]pyridine $C_7H_6N_2$ 

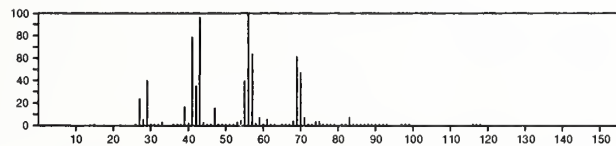
271-63-6

118  
Pyrazolo[1,5-*a*]pyridine $C_7H_6N_2$ 

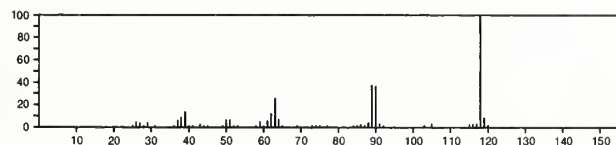
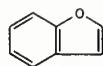
274-56-6

118  
Heptane, 1-fluoro- $C_7H_{15}F$ 

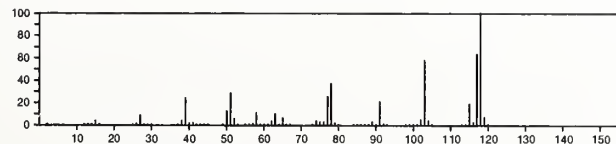
661-11-0

Me(CH<sub>2</sub>)<sub>6</sub>F118  
Benzofuran $C_8H_6O$ 

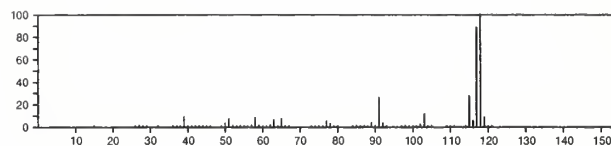
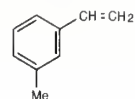
271-89-6

118  
Benzene, (1-methylethenyl)- $C_9H_{10}$ 

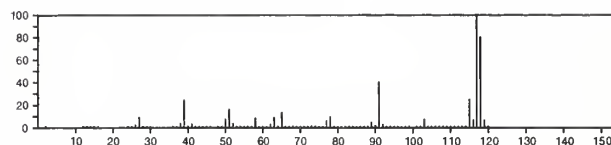
98-83-9

PhCMe=CH<sub>2</sub>118  
Benzene, 1-ethenyl-3-methyl- $C_9H_{10}$ 

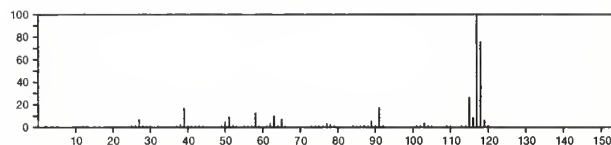
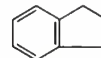
100-80-1

118  
Benzene, 2-propenyl- $C_9H_{10}$ 

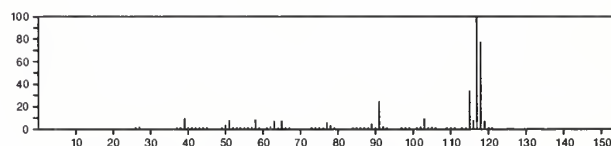
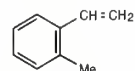
300-57-2

H<sub>2</sub>C=CHCH<sub>2</sub>Ph118  
1*H*-Indene, 2,3-dihydro- $C_9H_{10}$ 

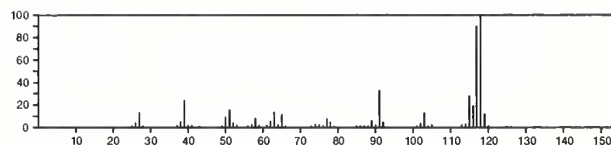
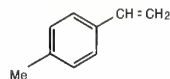
496-11-7

118  
Benzene, 1-ethenyl-2-methyl- $C_9H_{10}$ 

611-15-4

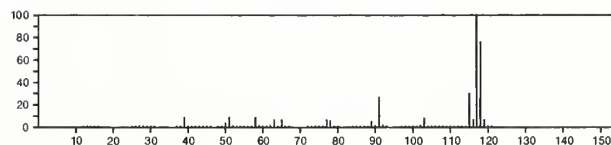
118  
Benzene, 1-ethenyl-4-methyl- $C_9H_{10}$ 

622-97-9

118  
Benzene, 1-propenyl- $C_9H_{10}$ 

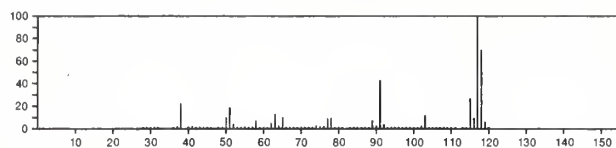
637-50-3

MeCH=CHPh

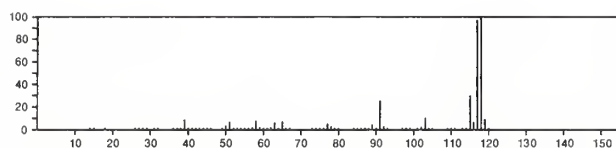
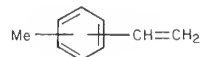


118  
Benzene, cyclopropyl- $C_9H_{10}$ 

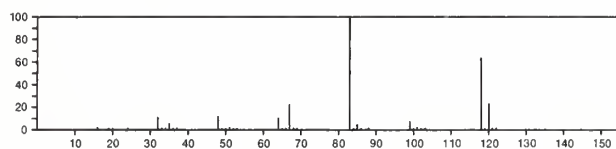
873-49-4

118  
Benzene, ethenylmethyl- $C_9H_{10}$ 

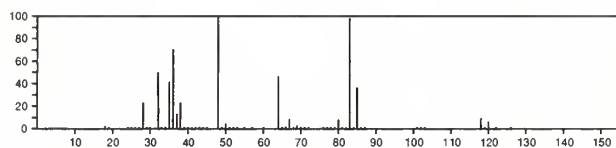
25013-15-4

118  
Sulfuryl chloride fluoride $ClFO_2S$ 

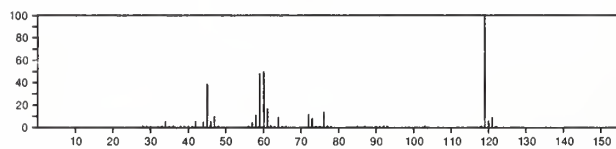
13637-84-8

 $ClSO_2F$ 118  
Thionyl chloride $Cl_2OS$ 

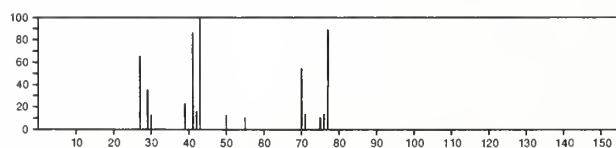
7719-09-7

 $ClS(O)Cl$ 119  
2-Thiazolidinethione $C_3H_5NS_2$ 

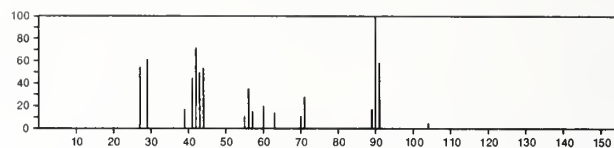
96-53-7

119  
1-Butanamine, N-sulfinyl- $C_4H_9NOS$ 

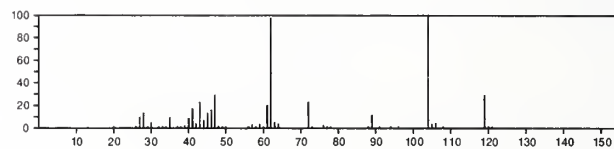
13165-70-3

 $Me(CH_2)_3N=S=O$ 119  
1-Propanamine, 2-methyl-N-sulfinyl- $C_4H_9NOS$ 

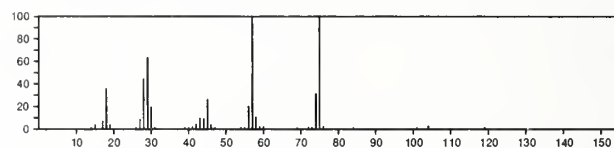
13165-71-4

 $O=S=NBu-i$ 119  
Sulfilimine, N-acetyl-S,S-dimethyl- $C_4H_9NOS$ 

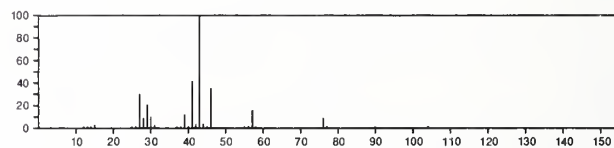
32810-66-5

 $AcN=SMe_2$ 119  
L-Threonine $C_4H_9NO_3$ 

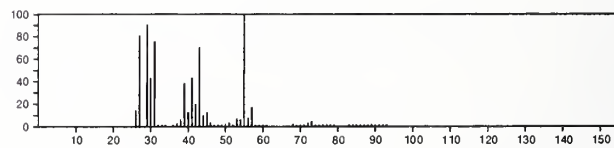
72-19-5

 $MeCH(OH)CH(NH_2)CO_2H$ 119  
Nitric acid, 2-methylpropyl ester $C_4H_9NO_3$ 

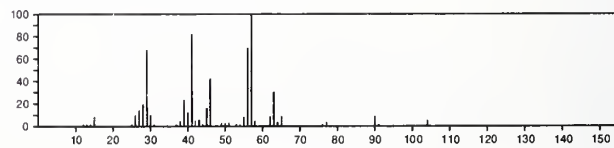
543-29-3

 $i-BuONO_2$ 119  
1-Butanol, 2-nitro- $C_4H_9NO_3$ 

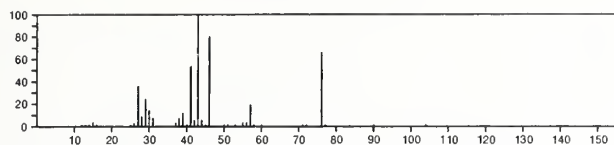
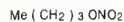
609-31-4

 $HOCH_2CH(NO_2)Et$ 119  
Nitric acid, 1-methylpropyl ester $C_4H_9NO_3$ 

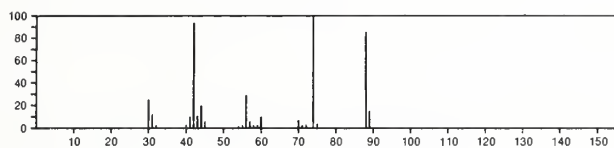
924-52-7

 $s-BuONO_2$ 

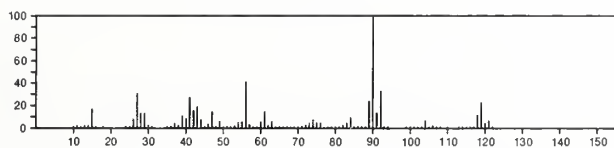
119  $C_4H_9NO_3$  928-45-0  
Nitric acid, butyl ester



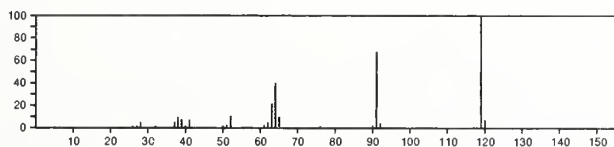
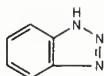
119  $C_4H_9NO_3$  2480-26-4  
L-Serine, N-methyl-



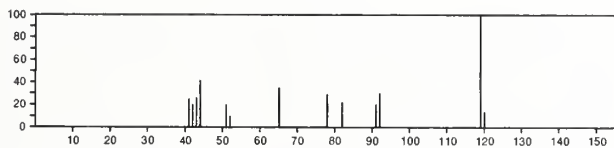
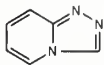
119  $C_4H_{11}BClN$  1739-26-0  
Borane, chloro(dimethylamino)ethyl-



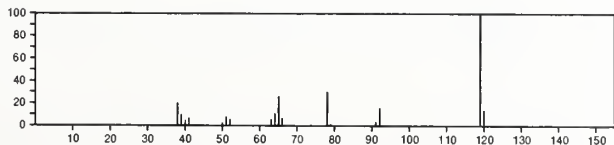
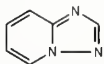
119  $C_6H_5N_3$  95-14-7  
1H-Benzotriazole



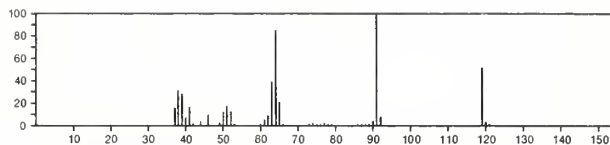
119  $C_6H_5N_3$  274-80-6  
1,2,4-Triazolo[4,3-a]pyridine



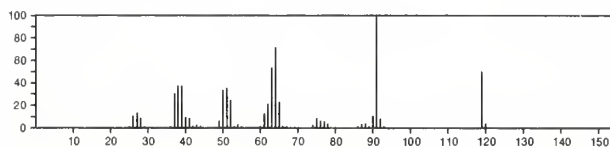
119  $C_6H_5N_3$  274-85-1  
[1,2,4]Triazolo[1,5-a]pyridine



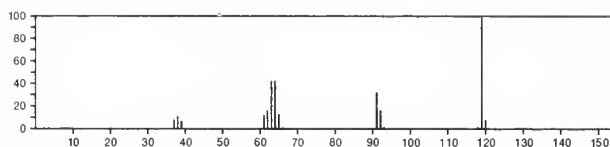
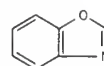
119  $C_6H_5N_3$  622-37-7  
Benzene, azido-



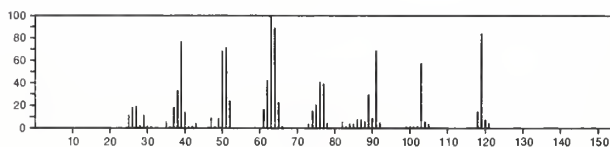
119  $C_7H_5NO$  103-71-9  
Benzene, isocyanato-



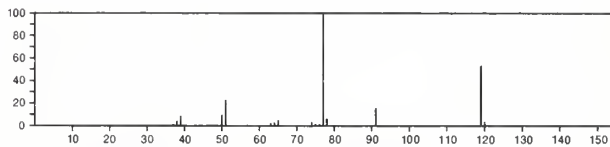
119  $C_7H_5NO$  273-53-0  
Benzoxazole



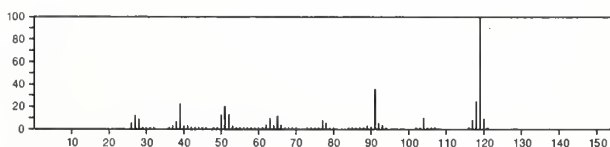
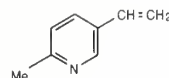
119  $C_7H_5NO$  873-67-6  
Benzonitrile, N-oxide



119  $C_7H_5NO$  1122-85-6  
Cyanic acid, phenyl ester

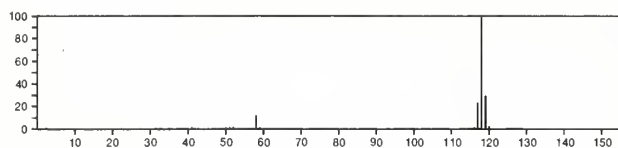
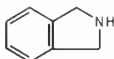


119  $C_8H_9N$  140-76-1  
Pyridine, 5-ethenyl-2-methyl-

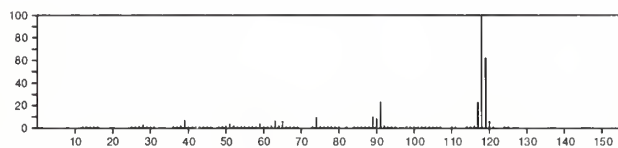
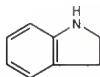




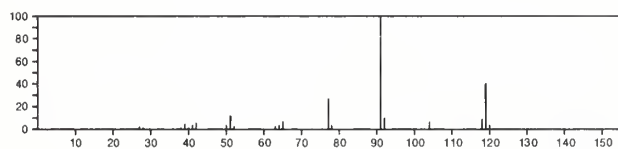
119  $C_8H_9N$  496-12-8  
1H-Isoindole, 2,3-dihydro-



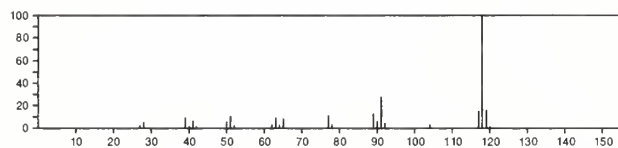
119  $C_8H_9N$  496-15-1  
1H-Indole, 2,3-dihydro-



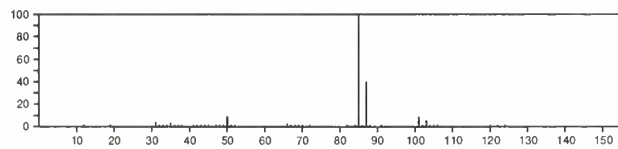
119  $C_8H_9N$  696-18-4  
Aziridine, 1-phenyl-



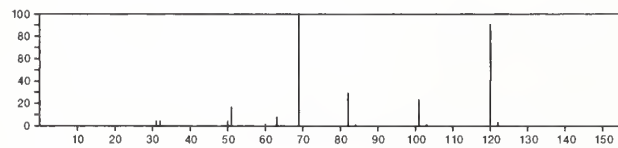
119  $C_8H_9N$  1499-00-9  
Aziridine, 2-phenyl-



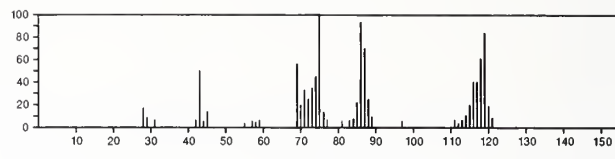
120  $CCl_2F_2$  75-71-8  
Methane, dichlorodifluoro-



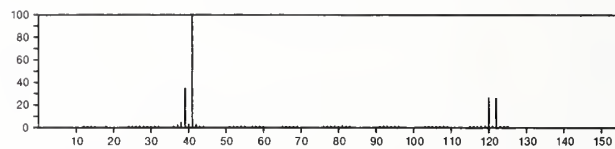
120  $CF_4S$  17742-04-0  
Methanesulfonyl fluoride, trifluoro-



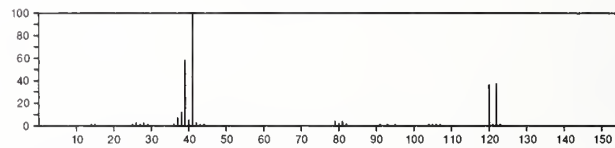
120  $C_2H_{12}Si_3$  5637-99-0  
Silane, bis(silylmethyl)-



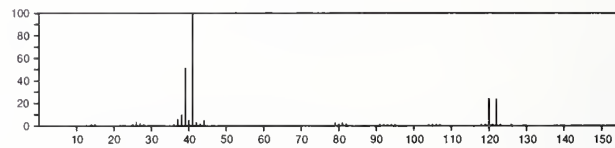
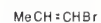
120  $C_3H_5Br$  106-95-6  
1-Propene, 3-bromo-



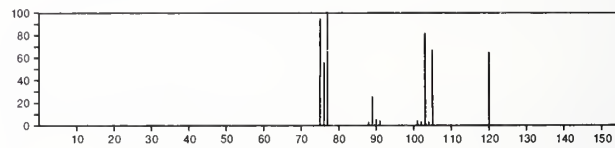
120  $C_3H_5Br$  557-93-7  
1-Propene, 2-bromo-



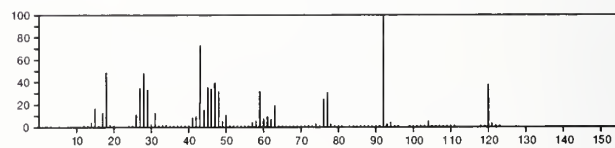
120  $C_3H_5Br$  590-14-7  
1-Propene, 1-bromo-



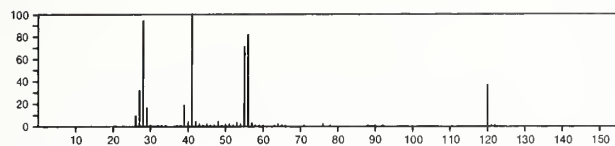
120  $C_3H_9As$  593-88-4  
Arsine, trimethyl-



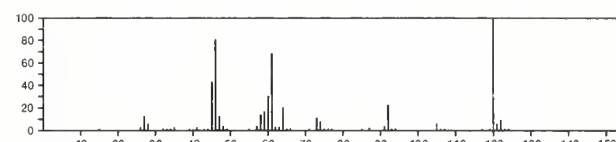
120  $C_4H_8O_2S$  109-03-5  
1,4-Oxathiane, 4-oxide



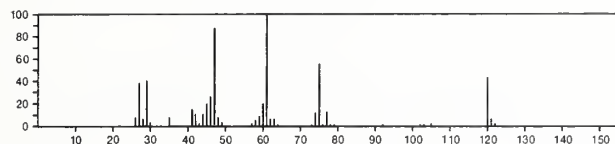
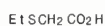
**120**  $C_4H_8O_2S$  126-33-0  
Thiophene, tetrahydro-, 1,1-dioxide



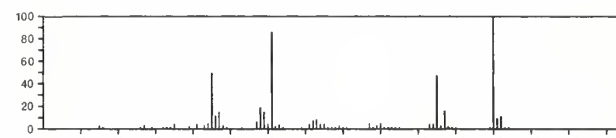
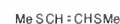
**120**  $C_4H_8S_2$  505-29-3  
1,4-Dithiane



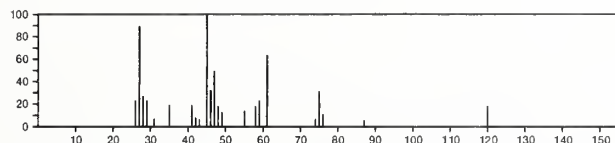
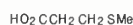
**120**  $C_4H_8O_2S$  627-04-3  
Acetic acid, (ethylthio)-



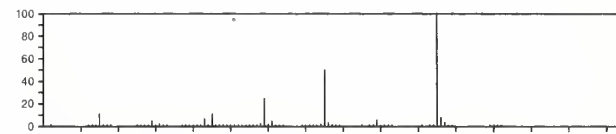
**120**  $C_4H_8S_2$  19698-38-5  
Ethylene, 1,2-bis(methylthio)-



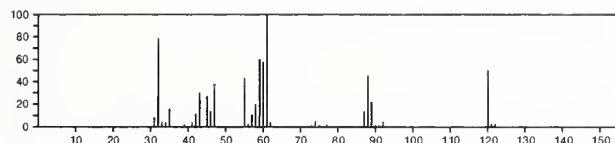
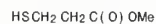
**120**  $C_4H_8O_2S$  646-01-5  
Propanoic acid, 3-(methylthio)-



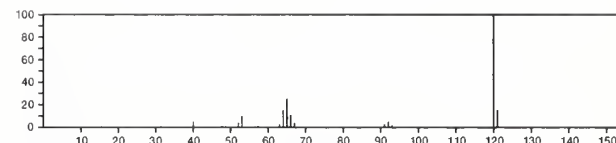
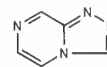
**120**  $C_4H_{12}O_2Si$  1112-39-6  
Silane, dimethoxydimethyl-



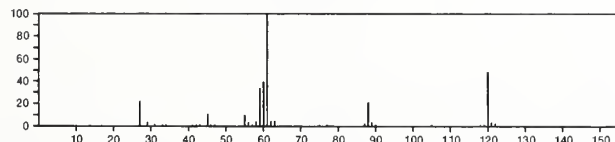
**120**  $C_4H_8O_2S$  2935-90-2  
Propanoic acid, 3-mercapto-, methyl ester



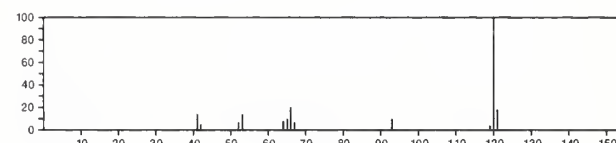
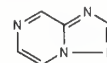
**120**  $C_5H_4N_4$  274-82-8  
1,2,4-Triazolo[4,3-a]pyrazine



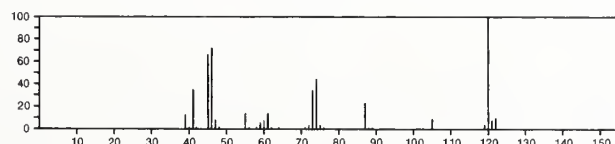
**120**  $C_4H_8O_2S$  53907-46-3  
Propanoic acid, 2-mercapto-, methyl ester



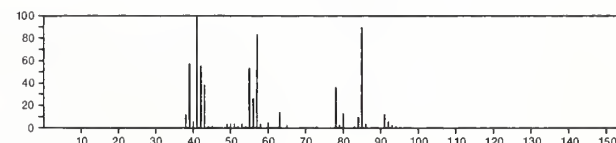
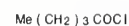
**120**  $C_5H_4N_4$  399-66-6  
[1,2,4]Triazolo[1,5-a]pyrazine



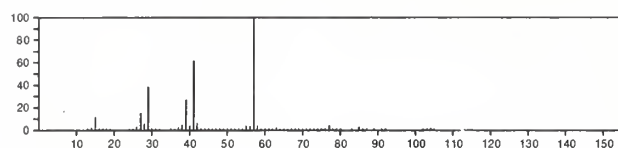
**120**  $C_4H_8S_2$  505-23-7  
1,3-Dithiane



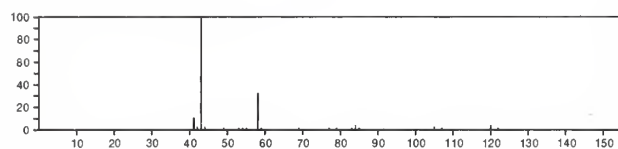
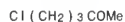
**120**  $C_5H_9ClO$  638-29-9  
Pentanoyl chloride



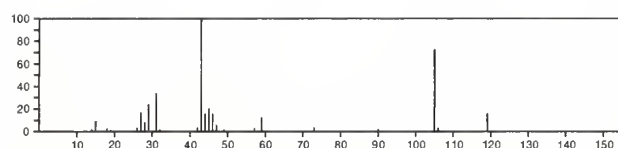
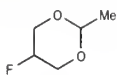
120  $C_5H_9ClO$  3282-30-2  
Propanoyl chloride, 2,2-dimethyl-



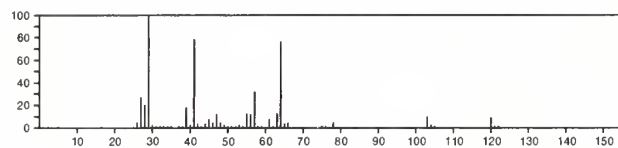
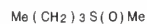
120  $C_5H_9ClO$  5891-21-4  
2-Pentanone, 5-chloro-



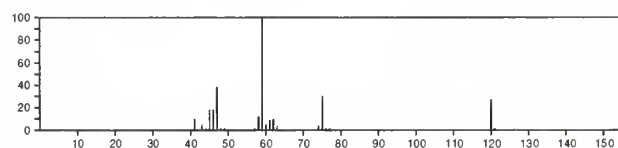
120  $C_5H_9FO_2$  35878-04-7  
1,3-Dioxane, 5-fluoro-2-methyl-, cis-



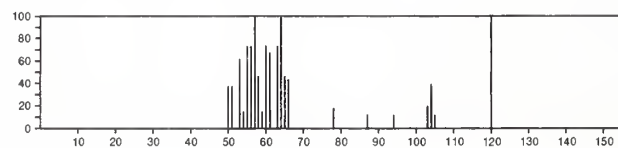
120  $C_5H_{12}OS$  2976-98-9  
Butane, 1-(methylsulfinyl)-



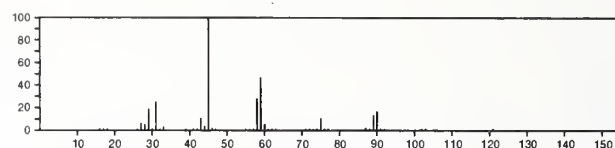
120  $C_5H_{12}OS$  54699-20-6  
Ethane, [(ethoxymethyl)thio]-



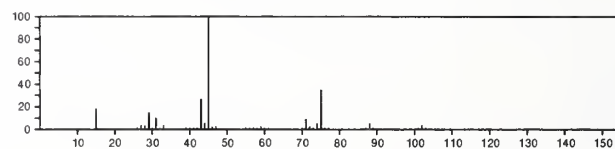
120  $C_5H_{12}OS$  56817-93-7  
Propane, 2-methyl-1-(methylsulfinyl)-



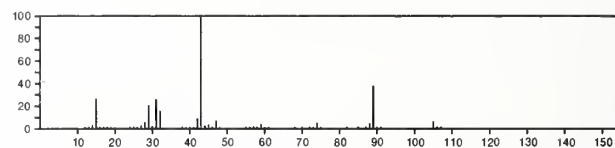
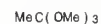
120  $C_5H_{12}O_3$  111-77-3  
Ethanol, 2-(2-methoxyethoxy)-



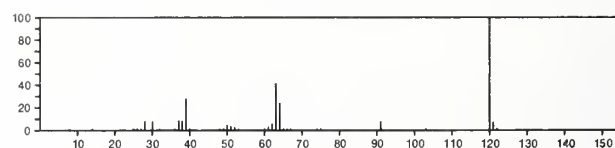
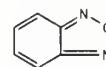
120  $C_5H_{12}O_3$  623-69-8  
2-Propanol, 1,3-dimethoxy-



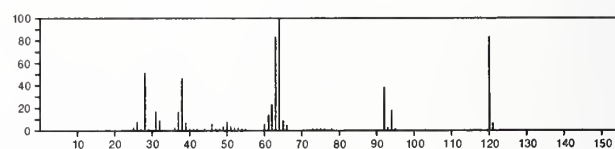
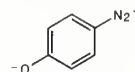
120  $C_5H_{12}O_3$  1445-45-0  
Ethane, 1,1,1-trimethoxy-



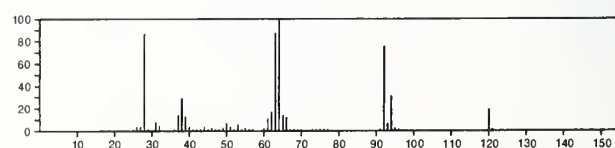
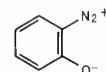
120  $C_6H_4N_2O$  273-09-6  
Benzofurazan



120  $C_6H_4N_2O$  6925-01-5  
Benzenediazonium, 4-hydroxy-, hydroxide, inner salt

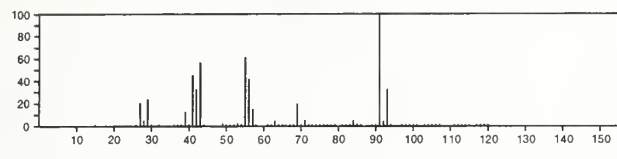


120  $C_6H_4N_2O$  29906-36-3  
Benzenediazonium, 2-hydroxy-, hydroxide, inner salt



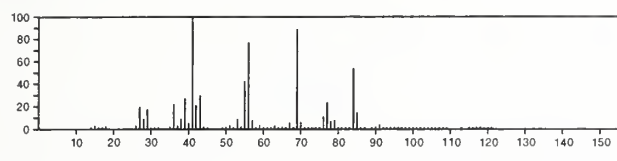
120  $C_6H_{13}Cl$  544-10-5  
Hexane, 1-chloro-

$Me(CH_2)_5Cl$

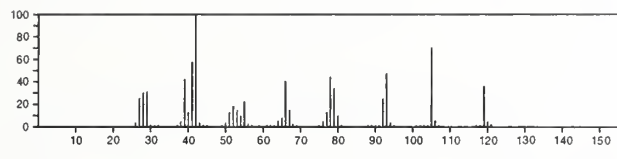


120  $C_6H_{13}Cl$  918-84-3  
Pentane, 3-chloro-3-methyl-

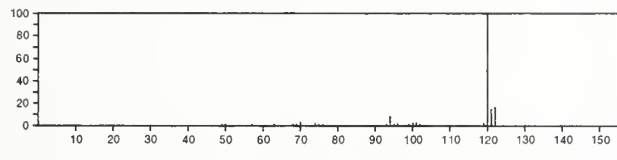
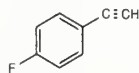
$Et_2CCl(Me)$



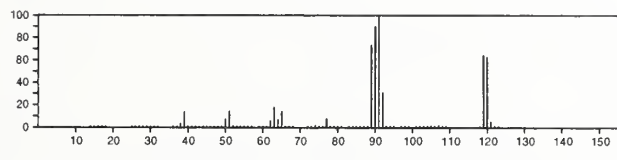
120  $C_7H_8N_2$  6904-09-2  
1,1-Cyclopropanedicarbonitrile, 2,2-dimethyl-



120  $C_8H_5F$  766-98-3  
Benzene, 1-ethynyl-4-fluoro-

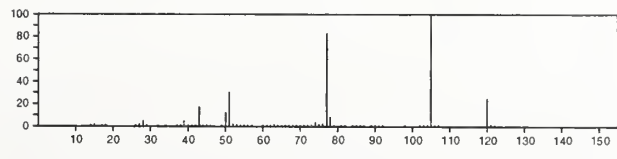


120  $C_8H_8O$  96-09-3  
Oxirane, phenyl-

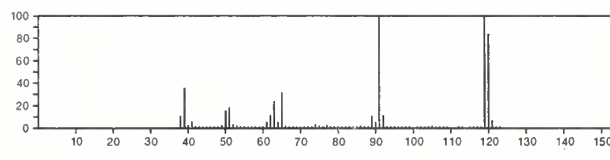
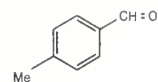


120  $C_8H_8O$  98-86-2  
Ethanone, 1-phenyl-

$PhAc$

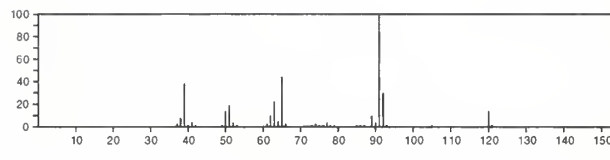


120  $C_8H_8O$  104-87-0  
Benzaldehyde, 4-methyl-

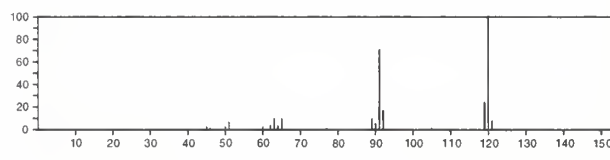
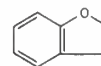


120  $C_8H_8O$  122-78-1  
Benzeneacetaldehyde

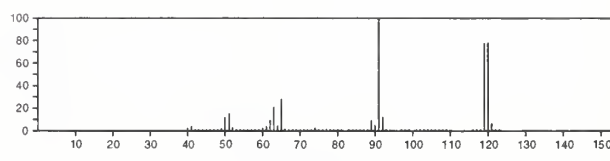
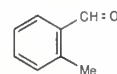
$PhCH_2CHO$



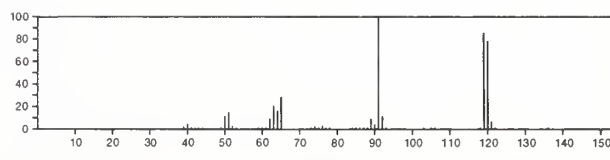
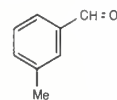
120  $C_8H_8O$  496-16-2  
Benzofuran, 2,3-dihydro-



120  $C_8H_8O$  529-20-4  
Benzaldehyde, 2-methyl-

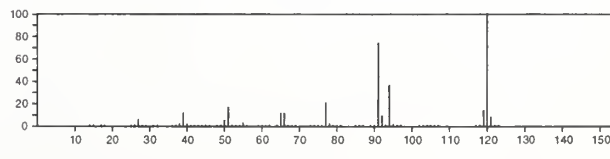


120  $C_8H_8O$  620-23-5  
Benzaldehyde, 3-methyl-

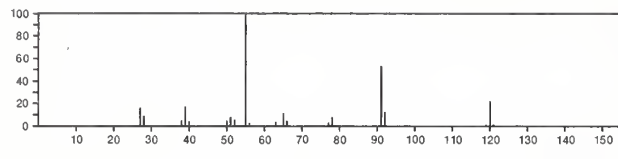
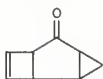


120  $C_8H_8O$  766-94-9  
Benzene, (ethenyloxy)-

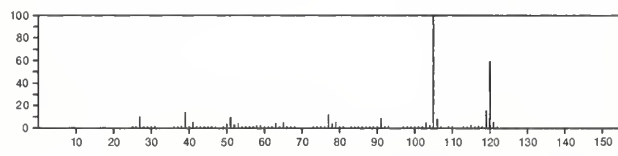
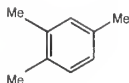
$H_2C=CHOPh$



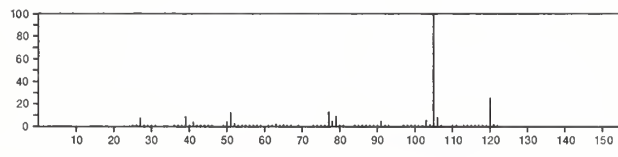
120  $C_8H_8O$  56666-78-5  
Tricyclo[4.2.0.0<sup>2,4</sup>]oct-7-en-5-one



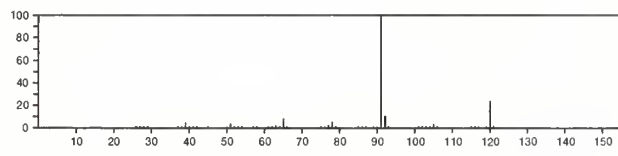
120  $C_9H_{12}$  95-63-6  
Benzene, 1,2,4-trimethyl-



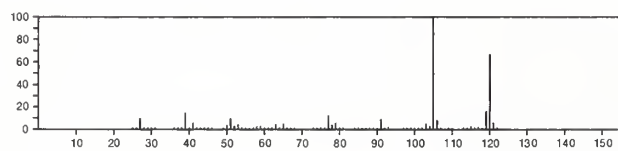
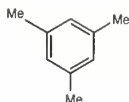
120  $C_9H_{12}$  98-82-8  
Benzene, (1-methylethyl)-



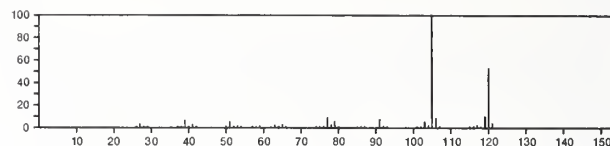
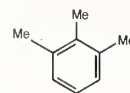
120  $C_9H_{12}$  103-65-1  
Benzene, propyl-



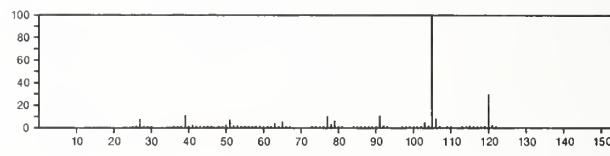
120  $C_9H_{12}$  108-67-8  
Benzene, 1,3,5-trimethyl-



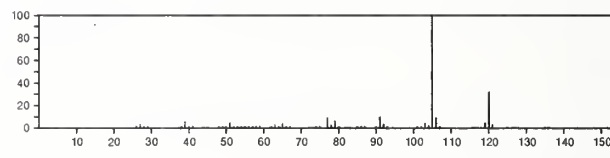
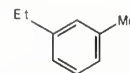
120  $C_9H_{12}$  526-73-8  
Benzene, 1,2,3-trimethyl-



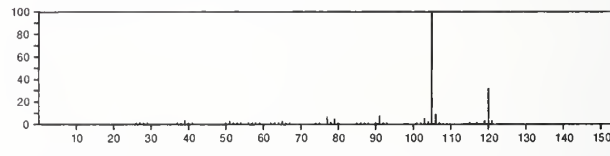
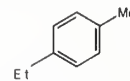
120  $C_9H_{12}$  611-14-3  
Benzene, 1-ethyl-2-methyl-



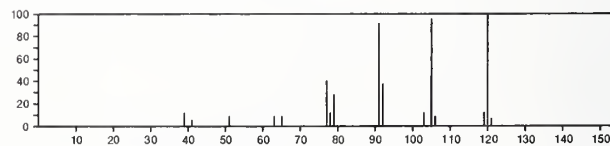
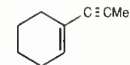
120  $C_9H_{12}$  620-14-4  
Benzene, 1-ethyl-3-methyl-



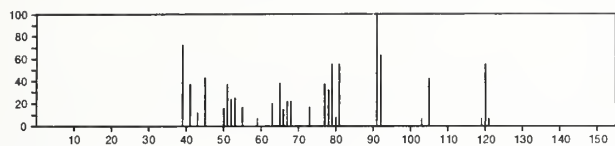
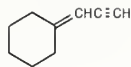
120  $C_9H_{12}$  622-96-8  
Benzene, 1-ethyl-4-methyl-



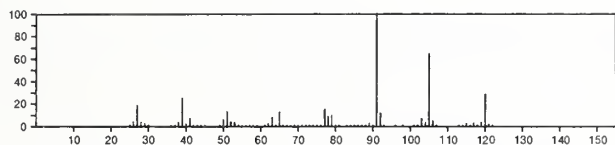
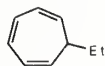
120  $C_9H_{12}$  1655-05-6  
Cyclohexene, 1-(1-propynyl)-



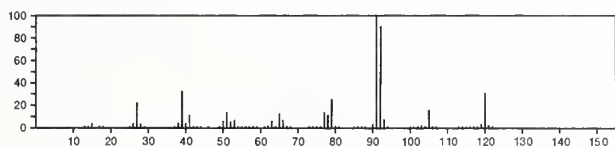
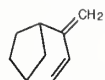
120  $C_9H_{12}$  2806-45-3  
Cyclohexane, 2-propynylidene-



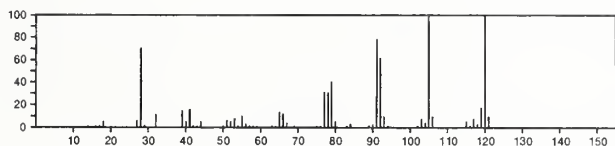
120  $C_9H_{12}$  17634-51-4  
1,3,5-Cycloheptatriene, 7-ethyl-



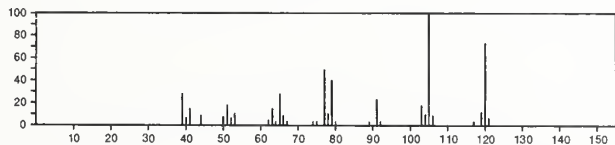
120  $C_9H_{12}$  22819-81-4  
Bicyclo[3.2.1]oct-2-ene, 3-methylene-



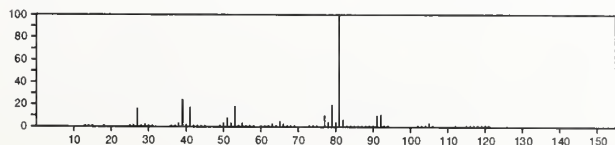
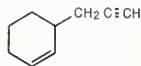
120  $C_9H_{12}$  39746-39-9  
Spiro[4.4]nona-1,6-diene, (S)-



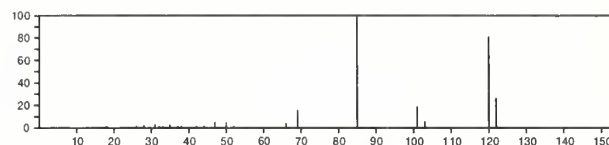
120  $C_9H_{12}$  41898-89-9  
2,3-Heptadien-5-yne, 2,4-dimethyl-



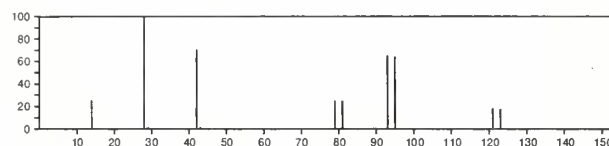
120  $C_9H_{12}$  55956-43-9  
Cyclohexene, 3-(2-propynyl)-



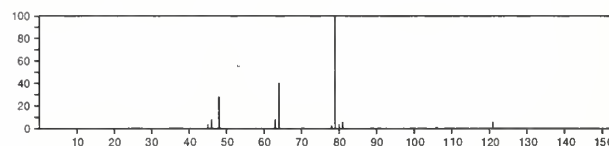
120  $ClF_2OP$  13769-75-0  
Phosphoryl chloride fluoride (POClF<sub>2</sub>)



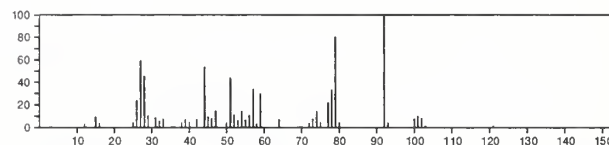
121  $BrN_3$  13973-87-0  
Bromine azide (Br(N<sub>3</sub>))



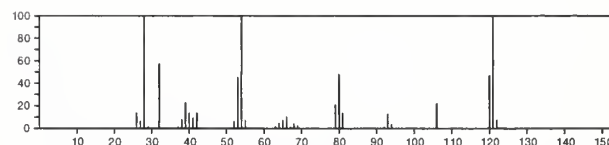
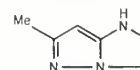
121  $CH_3N_3O_2S$  1516-70-7  
Methanesulfonyl azide



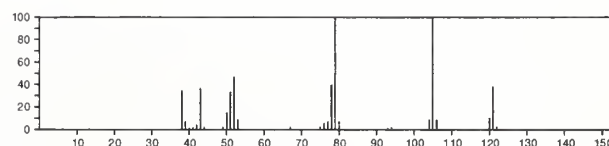
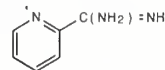
121  $C_4H_5F_2NO$  55669-94-8  
Propane, 1,1-difluoro-1-isocyanato-



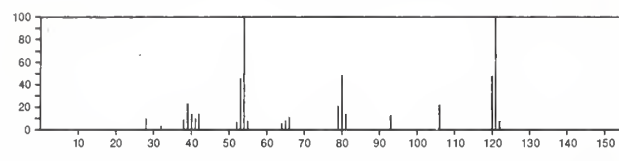
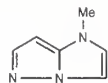
121  $C_6H_7N_3$  42351-84-8  
1*H*-Imidazo[1,2-*b*]pyrazole, 6-methyl-



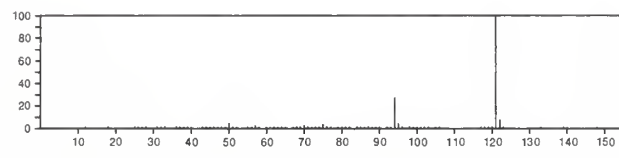
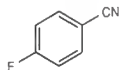
121  $C_6H_7N_3$  52313-50-5  
2-Pyridinecarboximidamide



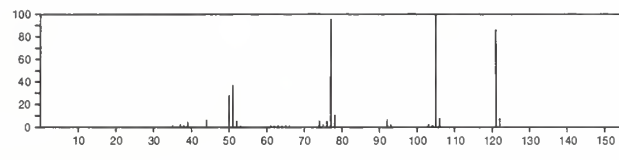
121  $C_6H_7N_3$  56728-16-6  
1*H*-Imidazo[1,2-*b*]pyrazole, 1-methyl-



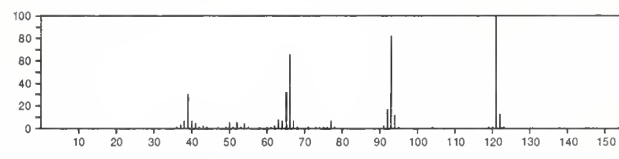
121  $C_7H_4FN$  1194-02-1  
Benzonitrile, 4-fluoro-



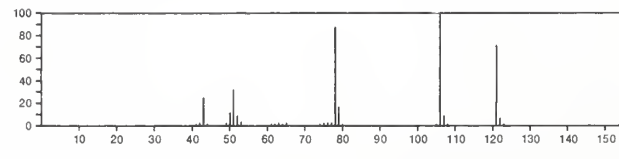
121  $C_7H_7NO$  55-21-0  
Benzamide



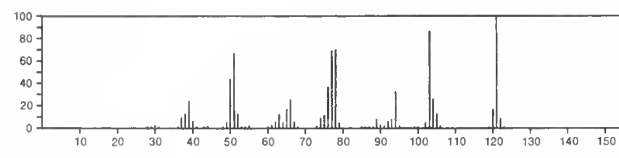
121  $C_7H_7NO$  103-70-8  
Formamide, *N*-phenyl-



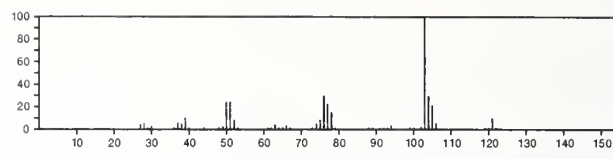
121  $C_7H_7NO$  350-03-8  
Ethanone, 1-(3-pyridinyl)-



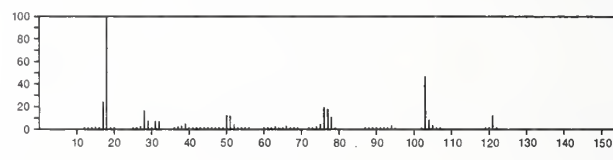
121  $C_7H_7NO$  622-31-1  
Benzaldehyde, oxime, (*E*)-



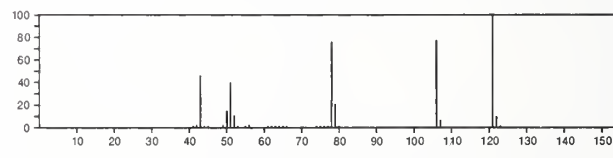
121  $C_7H_7NO$  622-32-2  
Benzaldehyde, oxime, (*Z*)-



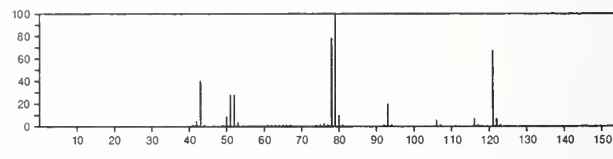
121  $C_7H_7NO$  932-90-1  
Benzaldehyde, oxime



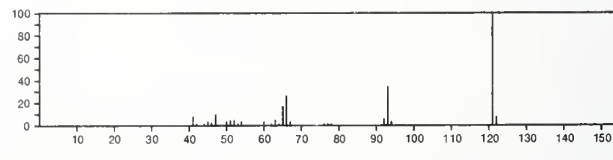
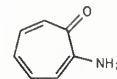
121  $C_7H_7NO$  1122-54-9  
Ethanone, 1-(4-pyridinyl)-



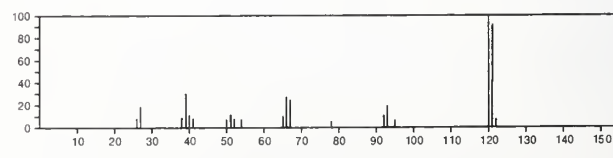
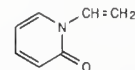
121  $C_7H_7NO$  1122-62-9  
Ethanone, 1-(2-pyridinyl)-



121  $C_7H_7NO$  6264-93-3  
2,4,6-Cycloheptatrien-1-one, 2-amino-

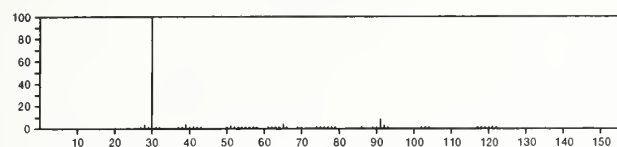
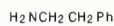


121  $C_7H_7NO$  7379-71-7  
2(1*H*)-Pyridinone, 1-ethenyl-

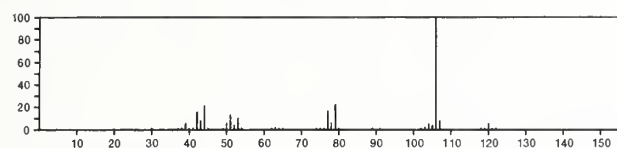




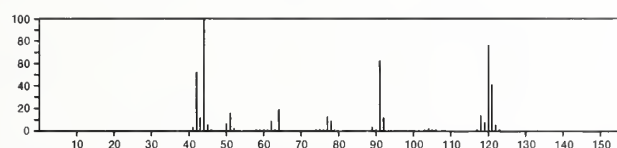
121  $C_8H_{11}N$  64-04-0  
Benzeneethanamine



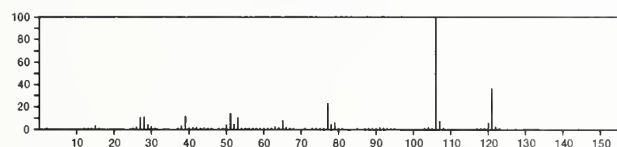
121  $C_8H_{11}N$  98-84-0  
Benzenemethanamine,  $\alpha$ -methyl-



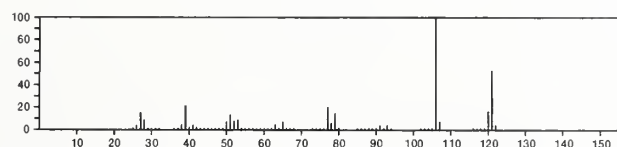
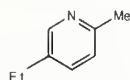
121  $C_8H_{11}N$  103-67-3  
Benzenemethanamine, *N*-methyl-



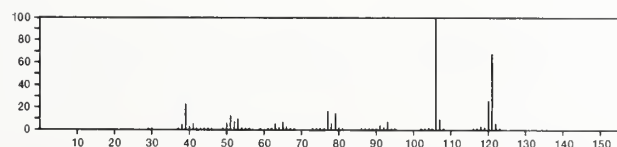
121  $C_8H_{11}N$  103-69-5  
Benzenamine, *N*-ethyl-



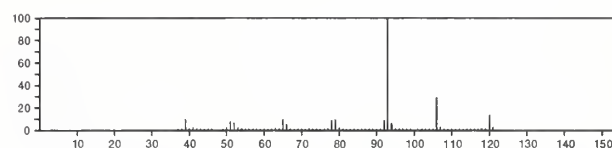
121  $C_8H_{11}N$  104-90-5  
Pyridine, 5-ethyl-2-methyl-



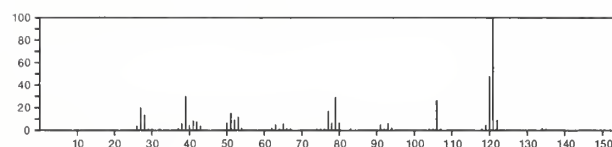
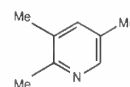
121  $C_8H_{11}N$  529-21-5  
Pyridine, 3-ethyl-4-methyl-



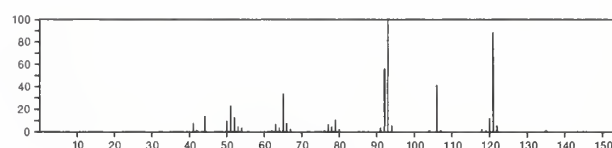
121  $C_8H_{11}N$  622-39-9  
Pyridine, 2-propyl-



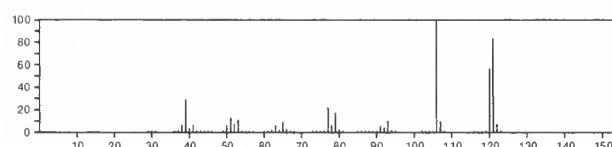
121  $C_8H_{11}N$  695-98-7  
Pyridine, 2,3,5-trimethyl-



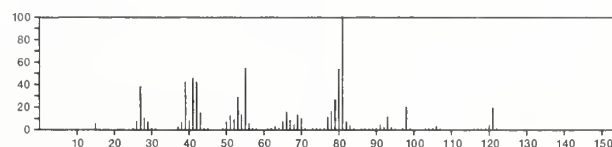
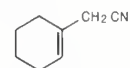
121  $C_8H_{11}N$  1122-81-2  
Pyridine, 4-propyl-



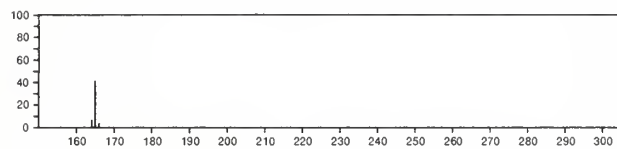
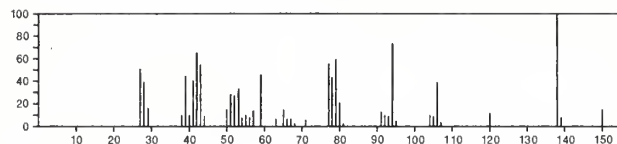
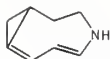
121  $C_8H_{11}N$  3999-78-8  
Pyridine, 3-ethyl-5-methyl-



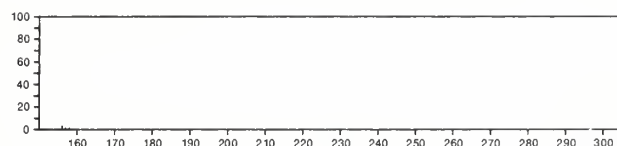
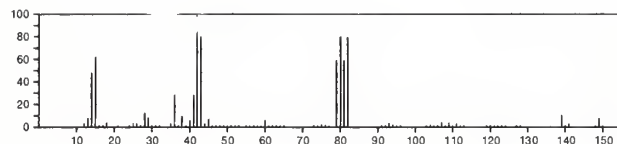
121  $C_8H_{11}N$  6975-71-9  
1-Cyclohexene-1-acetonitrile



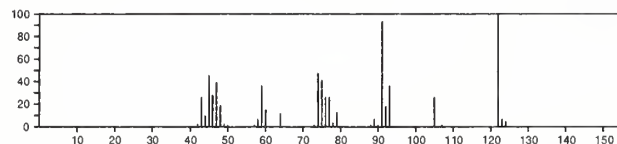
121  $C_8H_{11}N$  56995-22-3  
4-Azabicyclo[6.1.0]nona-5,7-diene



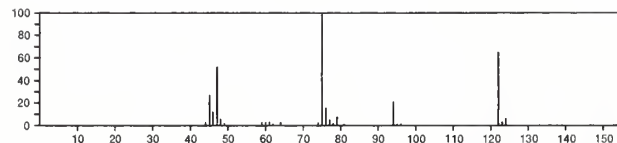
122  $C_2H_3BrO$  506-96-7  
Acetyl bromide



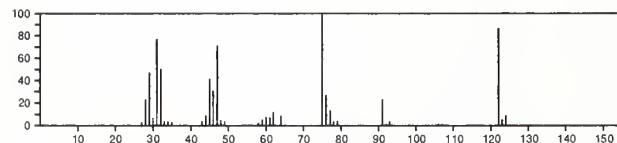
122  $C_2H_6N_2S_2$  5397-03-5  
Hydrazinecarbodithioic acid, methyl ester



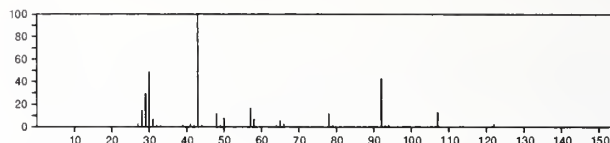
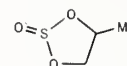
122  $C_3H_6OS_2$  868-84-8  
Carbonodithioic acid, S,S-dimethyl ester



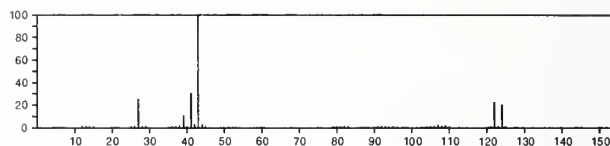
122  $C_3H_6OS_2$  19708-81-7  
Carbonodithioic acid, O,S-dimethyl ester



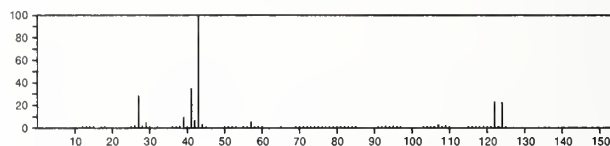
122  $C_3H_6O_3S$  1469-73-4  
1,3,2-Dioxathiolane, 4-methyl-, 2-oxide



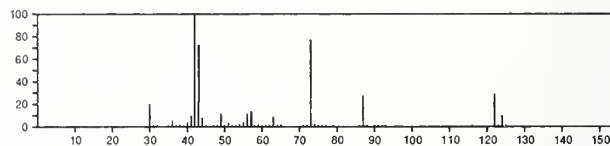
122  $C_3H_7Br$  75-26-3  
Propane, 2-bromo-



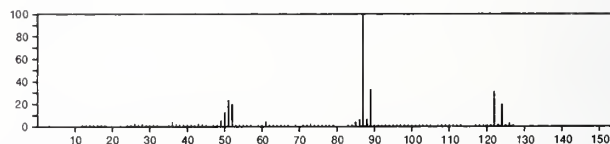
122  $C_3H_7Br$  106-94-5  
Propane, 1-bromo-



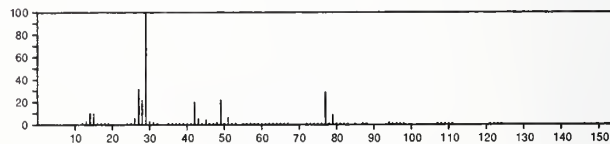
122  $C_3H_7ClN_2O$  16339-16-5  
Ethanamine, 2-chloro-N-methyl-N-nitroso-



122  $C_4H_4Cl_2$  821-10-3  
2-Butyne, 1,4-dichloro-

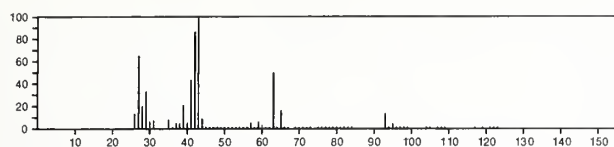


122  $C_4H_7ClO_2$  105-39-5  
Acetic acid, chloro-, ethyl ester



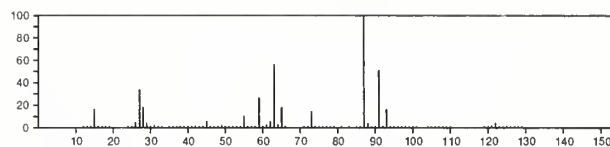
122  $C_4H_7ClO_2$  109-61-5  
Carbonochloridic acid, propyl ester

Cl C( O ) OPr



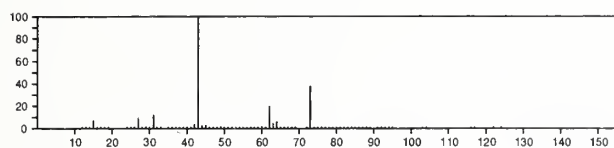
122  $C_4H_7ClO_2$  6001-87-2  
Propanoic acid, 3-chloro-, methyl ester

Cl CH<sub>2</sub>CH<sub>2</sub>C( O ) OMe



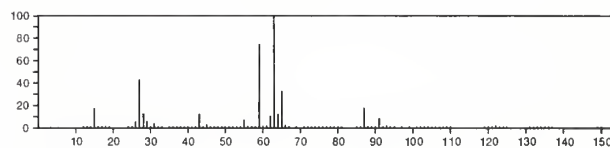
122  $C_4H_7ClO_2$  542-58-5  
Ethanol, 2-chloro-, acetate

Ac OCH<sub>2</sub>CH<sub>2</sub>Cl



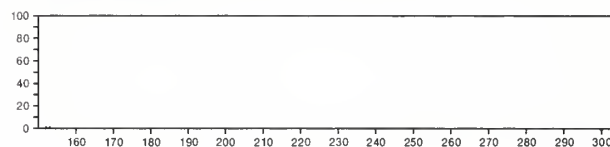
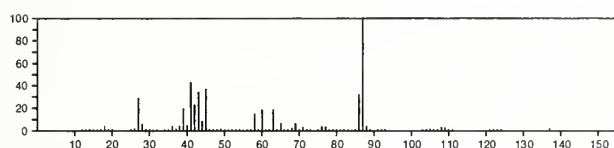
122  $C_4H_7ClO_2$  17639-93-9  
Propanoic acid, 2-chloro-, methyl ester

Me OC( O ) CHCl Me



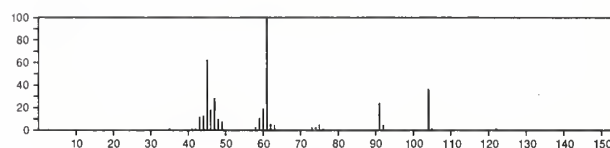
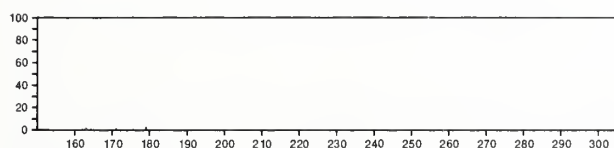
122  $C_4H_7ClO_2$  1951-12-8  
Butanoic acid, 3-chloro-

Me CHCl CH<sub>2</sub>CO<sub>2</sub>H

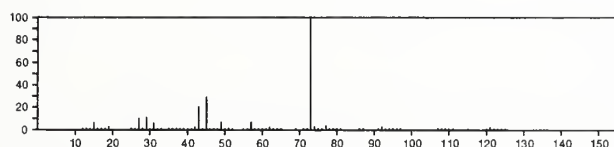
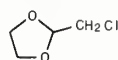


122  $C_4H_{10}O_2S$  111-48-8  
Ethanol, 2,2'-thiobis-

HOCH<sub>2</sub>CH<sub>2</sub>SCH<sub>2</sub>CH<sub>2</sub>OH

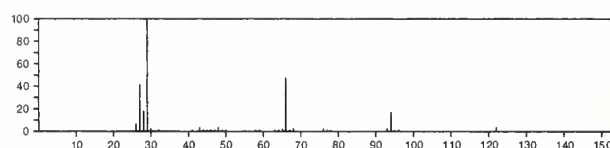


122  $C_4H_7ClO_2$  2568-30-1  
1,3-Dioxolane, 2-(chloromethyl)-



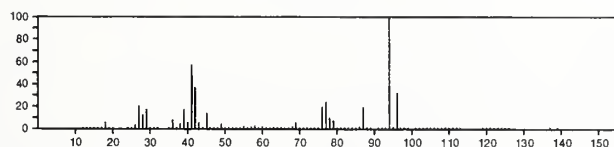
122  $C_4H_{10}O_2S$  597-35-3  
Ethane, 1,1'-sulfonylbis-

Et SO<sub>2</sub> Et



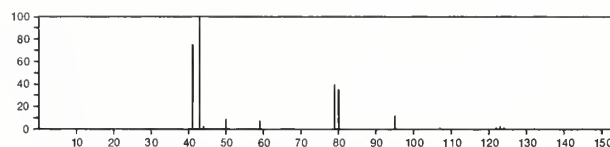
122  $C_4H_7ClO_2$  4170-24-5  
Butanoic acid, 2-chloro-

EtCHCl( CO<sub>2</sub>H )



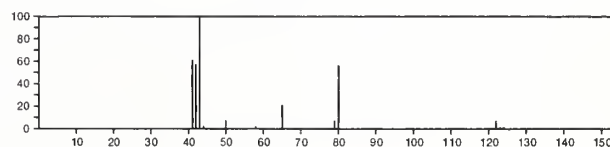
122  $C_4H_{10}O_2S$  41892-32-4  
1-Propanesulfinic acid, methyl ester

Me OS( O ) Pr



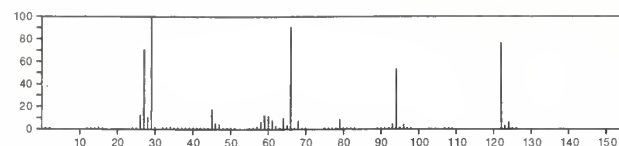
122  $C_4H_{10}O_2S$  52693-47-7  
2-Propanesulfinic acid, methyl ester

Me OS( O ) Pr - i



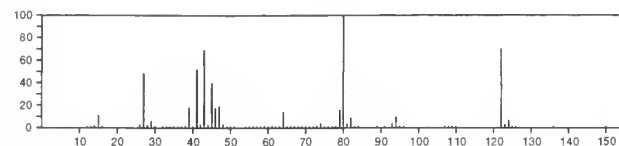
122  $C_4H_{10}S_2$  110-81-6  
Disulfide, diethyl

EtSSEt



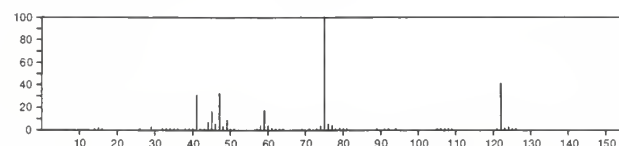
122  $C_4H_{10}S_2$  2179-60-4  
Disulfide, methyl propyl

MeSSPr



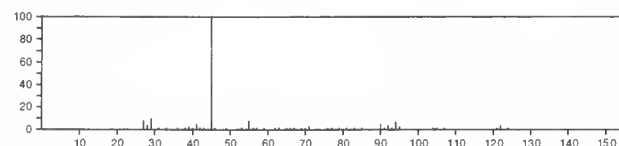
122  $C_4H_{10}S_2$  6628-18-8  
Ethane, 1,2-bis(methylthio)-

MeSCH<sub>2</sub>CH<sub>2</sub>SMe

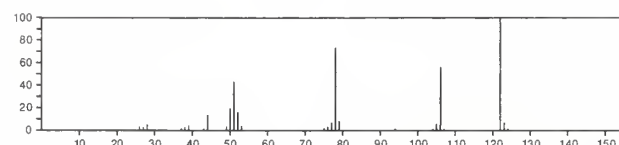
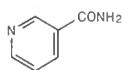


122  $C_5H_{11}ClO$  17913-18-7  
Butane, 1-chloro-4-methoxy-

MeO(CH<sub>2</sub>)<sub>4</sub>Cl

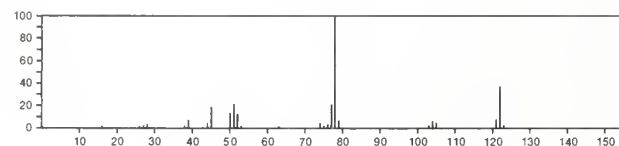


122  $C_6H_6N_2O$  98-92-0  
3-Pyridinecarboxamide



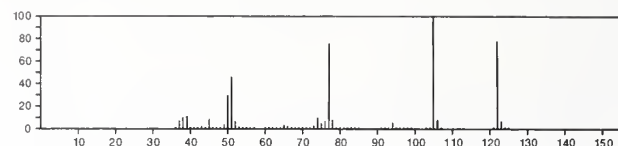
122  $C_6H_7BO_2$  98-80-6  
Boronic acid, phenyl-

PhB(OH)<sub>2</sub>

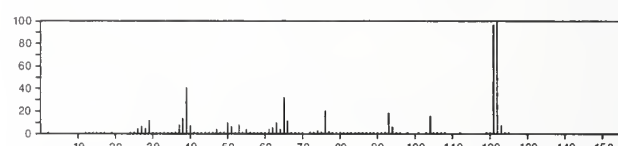
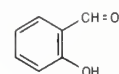


122  $C_7H_6O_2$  65-85-0  
Benzoic acid

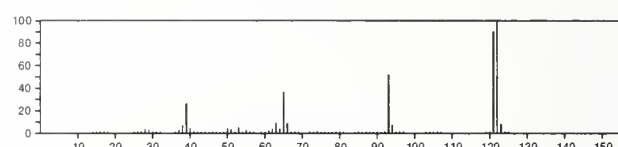
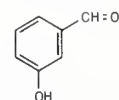
PhCO<sub>2</sub>H



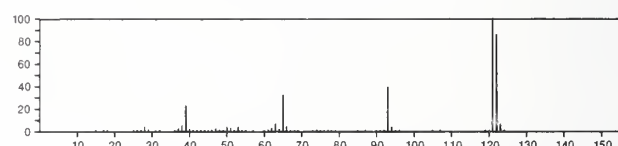
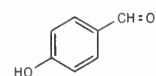
122  $C_7H_6O_2$  90-02-8  
Benzaldehyde, 2-hydroxy-



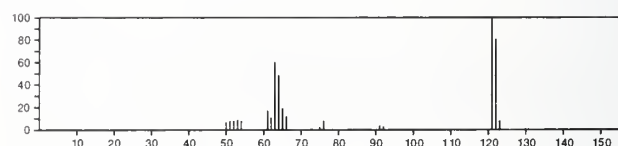
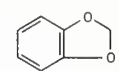
122  $C_7H_6O_2$  100-83-4  
Benzaldehyde, 3-hydroxy-



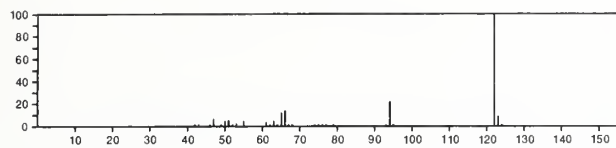
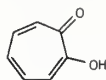
122  $C_7H_6O_2$  123-08-0  
Benzaldehyde, 4-hydroxy-



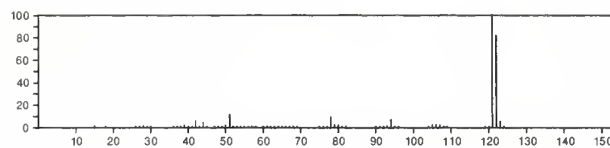
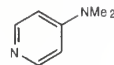
122  $C_7H_6O_2$  274-09-9  
1,3-Benzodioxole



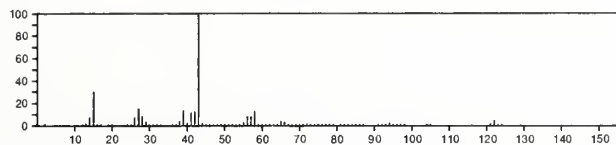
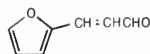
122  $C_7H_6O_2$  533-75-5  
2,4,6-Cycloheptatrien-1-one, 2-hydroxy-



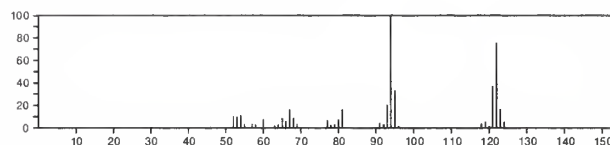
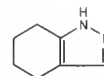
122  $C_7H_{10}N_2$  1122-58-3  
4-Pyridinamine, *N,N*-dimethyl-



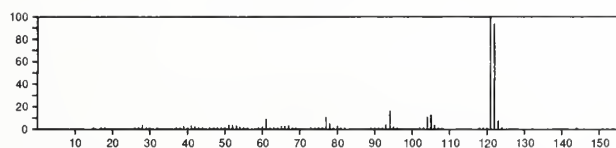
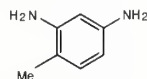
122  $C_7H_6O_2$  623-30-3  
2-Propenal, 3-(2-furanyl)-



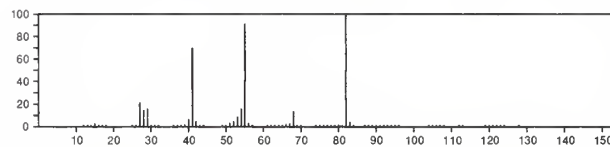
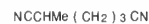
122  $C_7H_{10}N_2$  2305-79-5  
1*H*-Indazole, 4,5,6,7-tetrahydro-



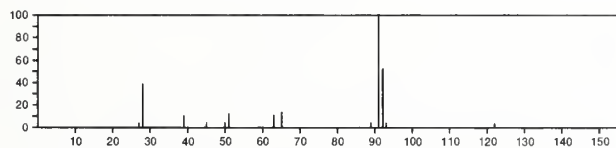
122  $C_7H_{10}N_2$  95-80-7  
1,3-Benzenediamine, 4-methyl-



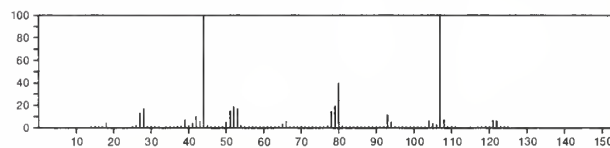
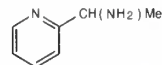
122  $C_7H_{10}N_2$  16525-39-6  
Hexanedinitrile, 2-methyl-



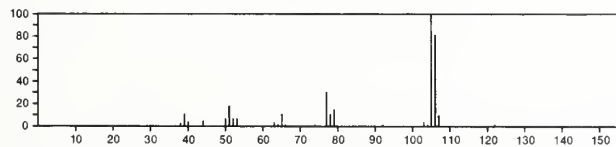
122  $C_7H_{10}N_2$  555-96-4  
Hydrazine, (phenylmethyl)-



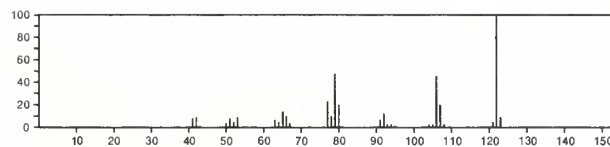
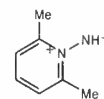
122  $C_7H_{10}N_2$  42088-91-5  
2-Pyridinemethanamine,  $\alpha$ -methyl-



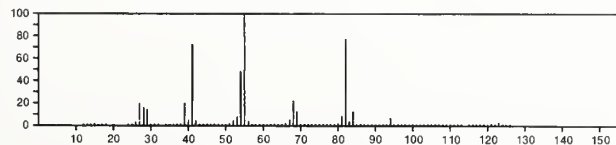
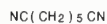
122  $C_7H_{10}N_2$  618-40-6  
Hydrazine, 1-methyl-1-phenyl-



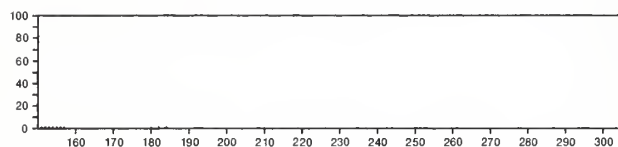
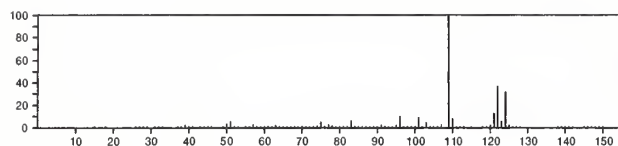
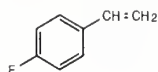
122  $C_7H_{10}N_2$  51135-76-3  
Pyridinium, 1-amino-2,6-dimethyl-, hydroxide, inner salt



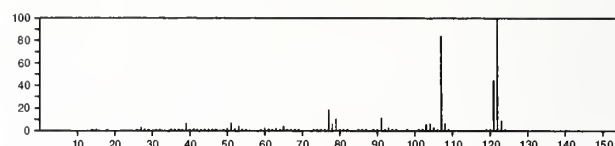
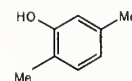
122  $C_7H_{10}N_2$  646-20-8  
Heptanedinitrile



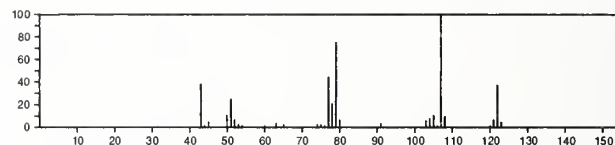
122  $C_8H_7F$  405-99-2  
Benzene, 1-ethenyl-4-fluoro-



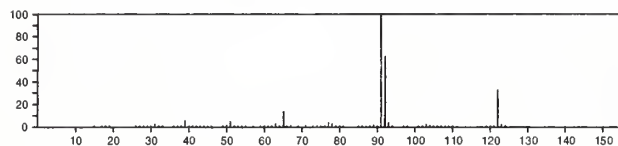
122  $C_8H_{10}O$  95-87-4  
Phenol, 2,5-dimethyl-



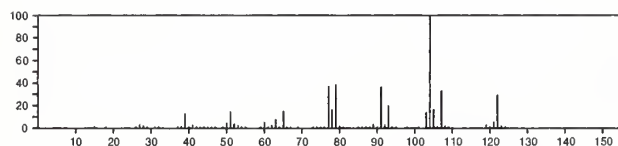
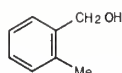
122  $C_8H_{10}O$  98-85-1  
Benzenemethanol,  $\alpha$ -methyl-



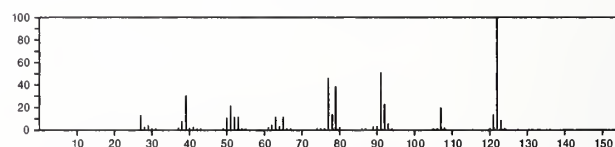
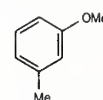
122  $C_8H_{10}O$  60-12-8  
Benzeneethanol



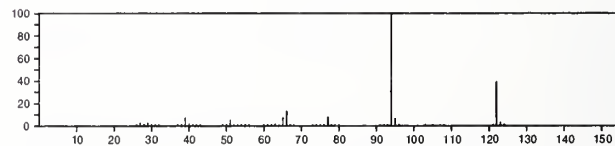
122  $C_8H_{10}O$  89-95-2  
Benzenemethanol, 2-methyl-



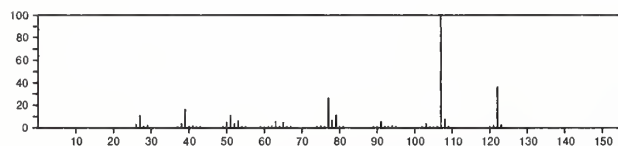
122  $C_8H_{10}O$  100-84-5  
Benzene, 1-methoxy-3-methyl-



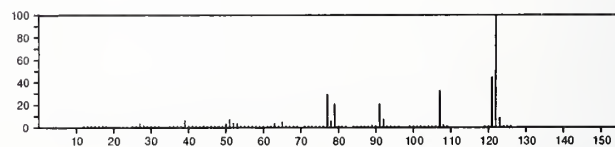
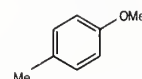
122  $C_8H_{10}O$  103-73-1  
Benzene, ethoxy-



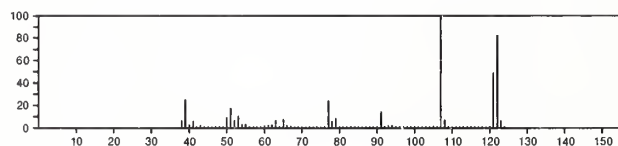
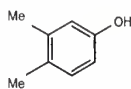
122  $C_8H_{10}O$  90-00-6  
Phenol, 2-ethyl-



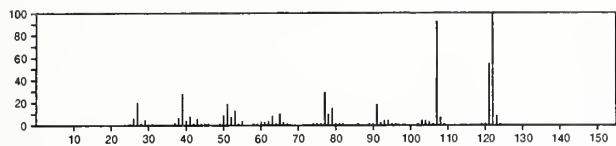
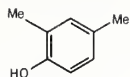
122  $C_8H_{10}O$  104-93-8  
Benzene, 1-methoxy-4-methyl-



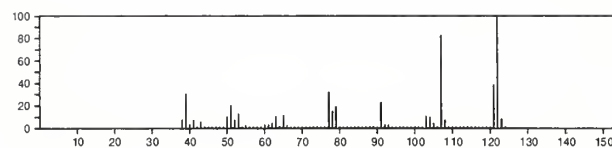
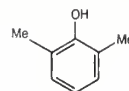
122  $C_8H_{10}O$  95-65-8  
Phenol, 3,4-dimethyl-



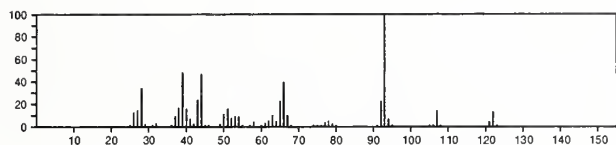
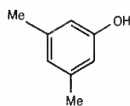
122  $C_8H_{10}O$  105-67-9  
Phenol, 2,4-dimethyl-



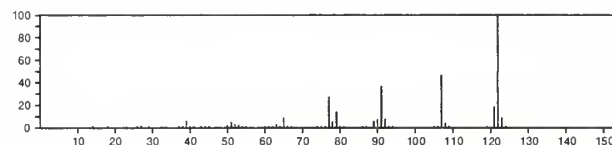
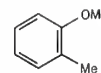
122  $C_8H_{10}O$  576-26-1  
Phenol, 2,6-dimethyl-



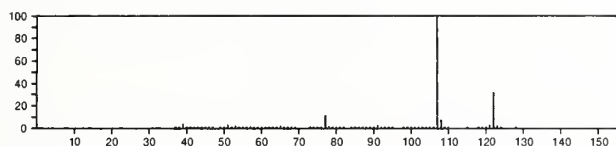
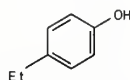
122  $C_8H_{10}O$  108-68-9  
Phenol, 3,5-dimethyl-



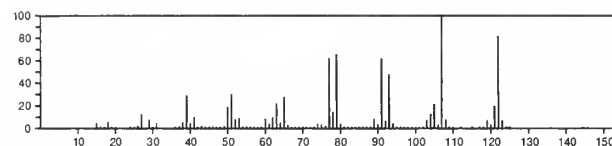
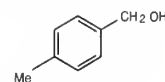
122  $C_8H_{10}O$  578-58-5  
Benzene, 1-methoxy-2-methyl-



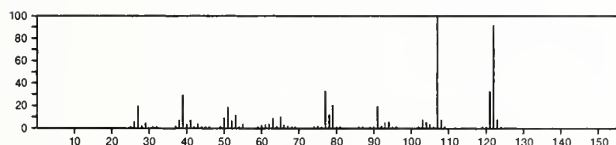
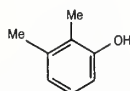
122  $C_8H_{10}O$  123-07-9  
Phenol, 4-ethyl-



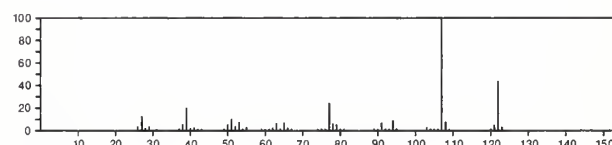
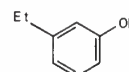
122  $C_8H_{10}O$  589-18-4  
Benzenemethanol, 4-methyl-



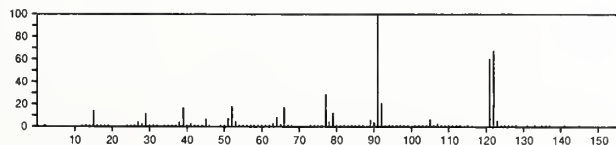
122  $C_8H_{10}O$  526-75-0  
Phenol, 2,3-dimethyl-



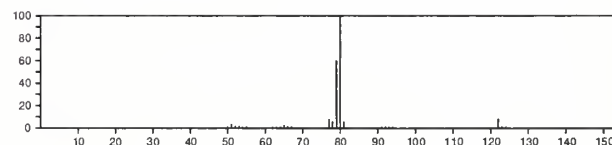
122  $C_8H_{10}O$  620-17-7  
Phenol, 3-ethyl-



122  $C_8H_{10}O$  538-86-3  
Benzene, (methoxymethyl)-

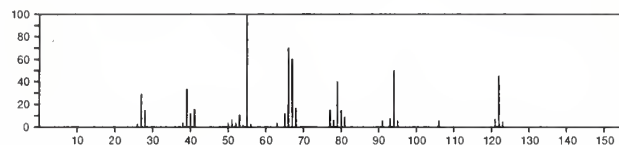
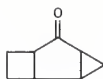


122  $C_8H_{10}O$  2220-40-8  
Bicyclo[2.2.2]oct-5-en-2-one

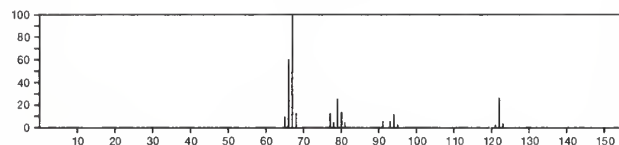
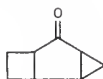




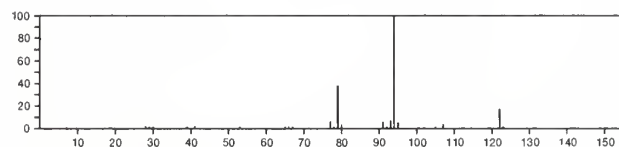
122  $C_8H_{10}O$  19004-82-1  
Tricyclo[4.2.0.0<sup>2,4</sup>]octan-5-one, (1 $\alpha$ ,2 $\beta$ ,4 $\beta$ ,6 $\alpha$ )-



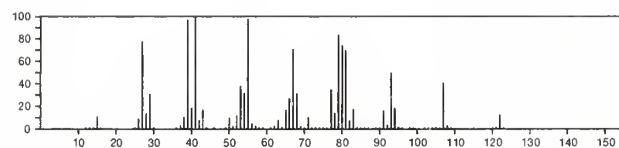
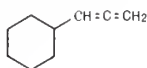
122  $C_8H_{10}O$  19093-14-2  
Tricyclo[4.2.0.0<sup>2,4</sup>]octan-5-one



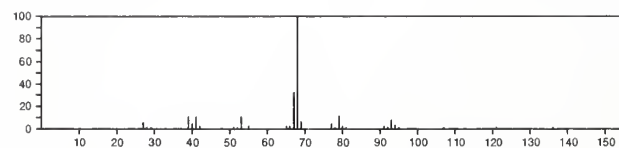
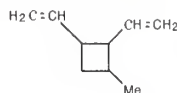
122  $C_9H_{14}$  529-16-8  
Bicyclo[2.2.1]hept-2-ene, 2,3-dimethyl-



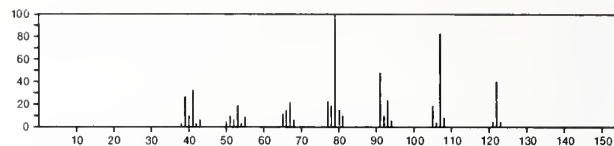
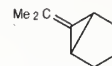
122  $C_9H_{14}$  5664-17-5  
Cyclohexane, 1,2-propadienyl-



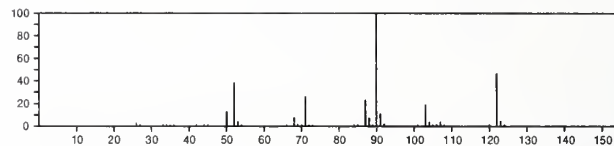
122  $C_9H_{14}$  22704-00-3  
Cyclobutane, 1,2-diethenyl-3-methyl-



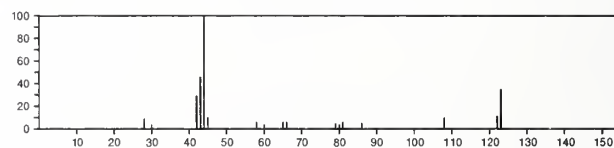
122  $C_9H_{14}$  24524-58-1  
Bicyclo[3.1.0]hexane, 6-isopropylidene-



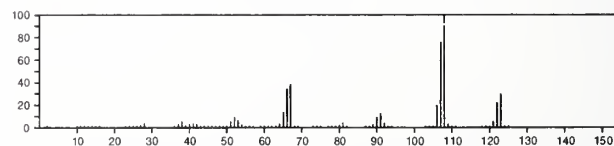
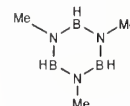
122  $CrF_2O_2$  7788-96-7  
Chromium, difluorodioxo-



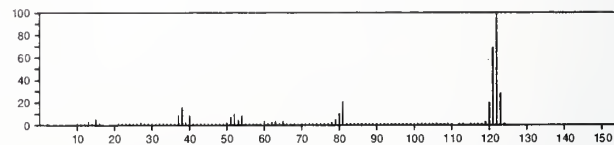
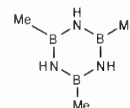
123  $C_3H_9NO_2S$  918-05-8  
Methanesulfonamide, *N,N*-dimethyl-



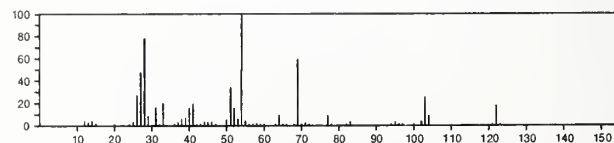
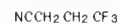
123  $C_3H_{12}B_3N_3$  1004-35-9  
Borazine, 1,3,5-trimethyl-



123  $C_3H_{12}B_3N_3$  5314-85-2  
Borazine, 2,4,6-trimethyl-

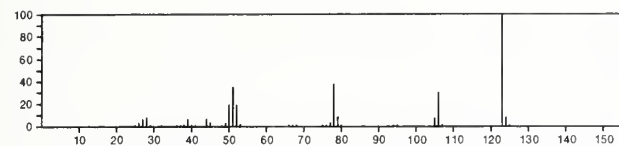
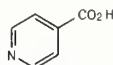


123  $C_4H_4F_3N$  690-95-9  
Butyronitrile, 4,4,4-trifluoro-



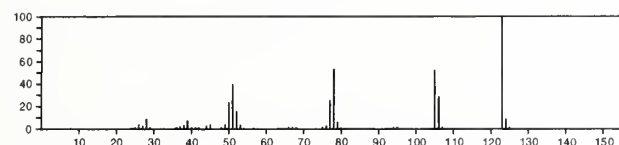
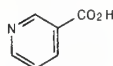
123  $C_6H_5NO_2$   
4-Pyridinecarboxylic acid

55-22-1



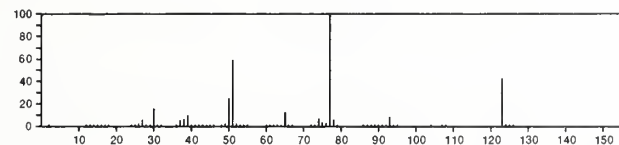
123  $C_6H_5NO_2$   
3-Pyridinecarboxylic acid

59-67-6



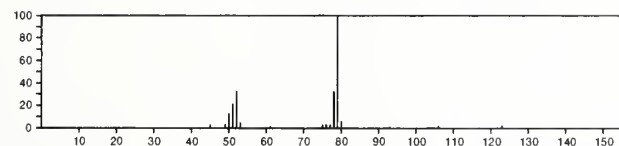
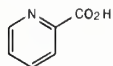
123  $C_6H_5NO_2$   
Benzene, nitro-

98-95-3



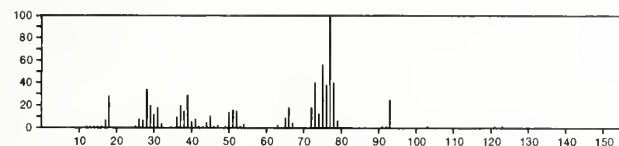
123  $C_6H_5NO_2$   
2-Pyridinecarboxylic acid

98-98-6



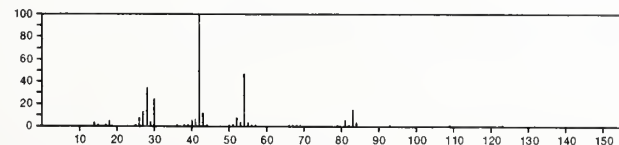
123  $C_6H_9NSi$   
Silanamine, N-phenyl-

5578-85-8



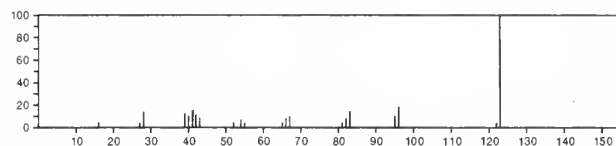
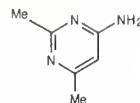
123  $C_6H_9N_3$   
Propanenitrile, 3,3'-iminobis-

111-94-4



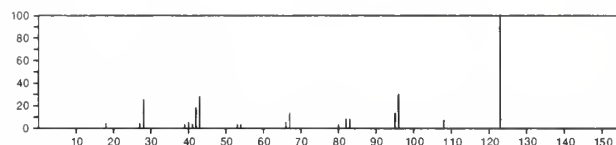
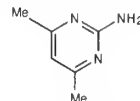
123  $C_6H_9N_3$   
4-Pyrimidinamine, 2,6-dimethyl-

461-98-3



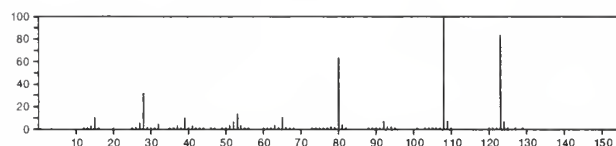
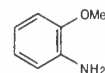
123  $C_6H_9N_3$   
2-Pyrimidinamine, 4,6-dimethyl-

767-15-7



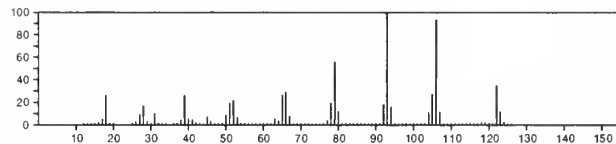
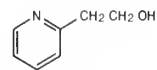
123  $C_7H_9NO$   
Benzenamine, 2-methoxy-

90-04-0



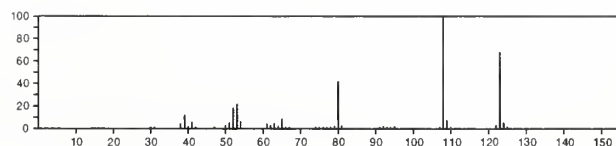
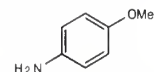
123  $C_7H_9NO$   
2-Pyridineethanol

103-74-2

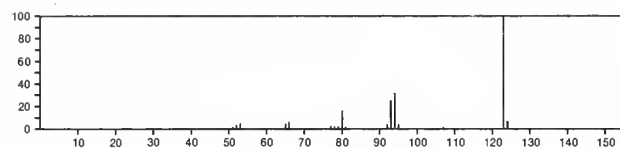
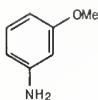


123  $C_7H_9NO$   
Benzenamine, 4-methoxy-

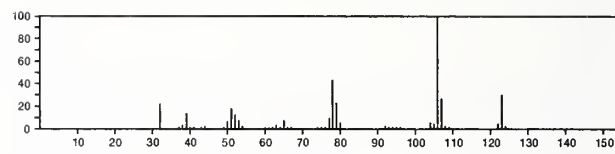
104-94-9



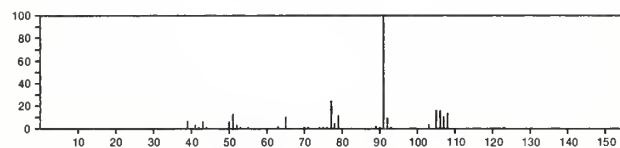
123  $C_7H_9NO$  536-90-3  
Benzenamine, 3-methoxy-



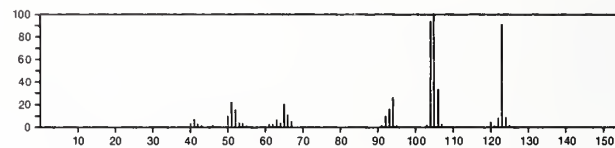
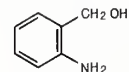
123  $C_7H_9NO$  4833-24-3  
Pyridine, 2-ethyl-, 1-oxide



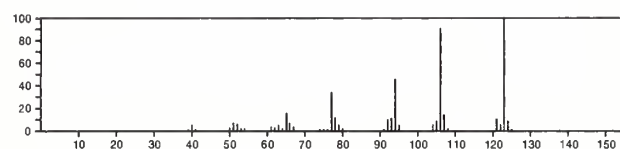
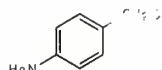
123  $C_7H_9NO$  622-33-3  
Hydroxylamine, O-(phenylmethyl)-



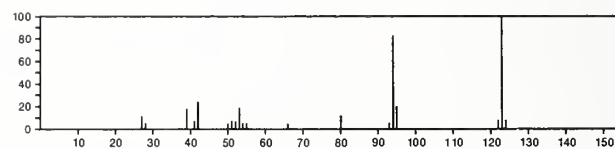
123  $C_7H_9NO$  5344-90-1  
Benzenemethanol, 2-amino-



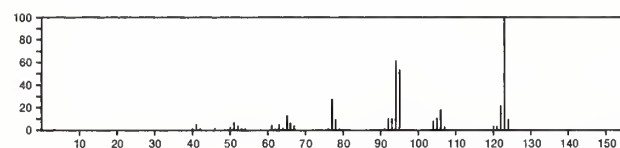
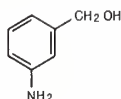
123  $C_7H_9NO$  623-04-1  
Benzenemethanol, 4-amino-



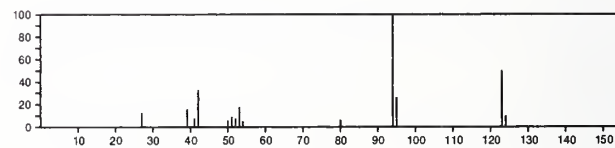
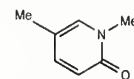
123  $C_7H_9NO$  6456-92-4  
2(1H)-Pyridinone, 1,3-dimethyl-



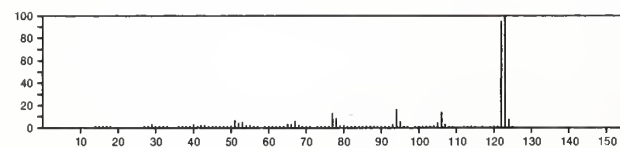
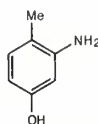
123  $C_7H_9NO$  1877-77-6  
Benzenemethanol, 3-amino-



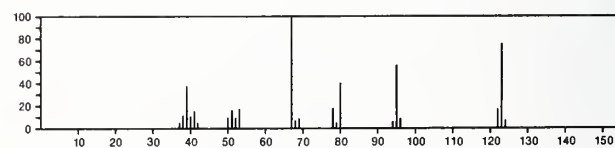
123  $C_7H_9NO$  6456-93-5  
2(1H)-Pyridinone, 1,5-dimethyl-



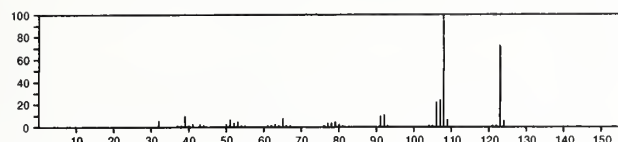
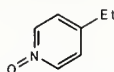
123  $C_7H_9NO$  2836-00-2  
Phenol, 3-amino-4-methyl-



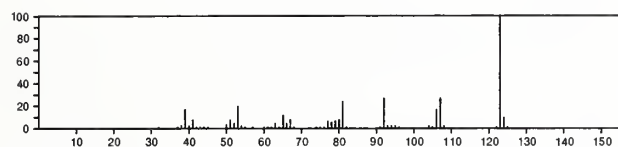
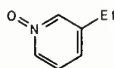
123  $C_7H_9NO$  13337-79-6  
2(1H)-Pyridinone, 1-ethyl-



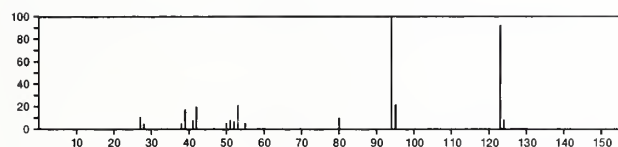
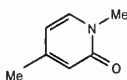
123  $C_7H_9NO$  14906-55-9  
Pyridine, 4-ethyl-, 1-oxide



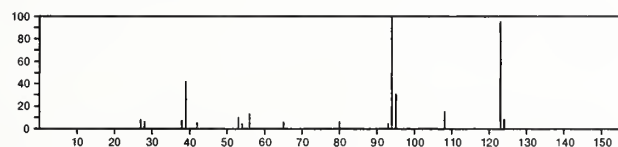
123  $C_7H_9NO$  14906-62-8  
Pyridine, 3-ethyl-, 1-oxide



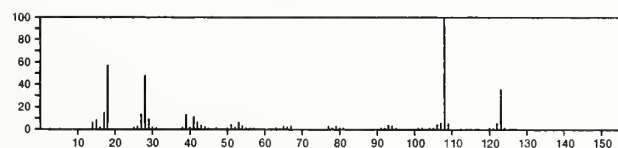
123  $C_7H_9NO$  15031-42-2  
2(1H)-Pyridinone, 1,4-dimethyl-



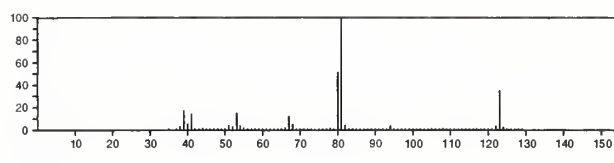
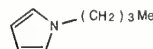
123  $C_7H_9NO$  15031-43-3  
2(1H)-Pyridinone, 1,6-dimethyl-



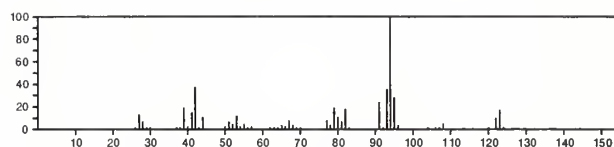
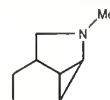
123  $C_8H_{13}N$  517-22-6  
1H-Pyrrole, 3-ethyl-2,4-dimethyl-



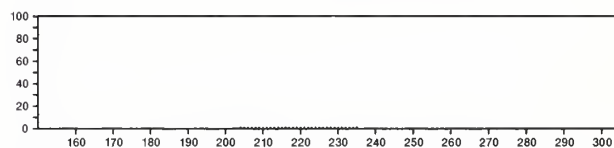
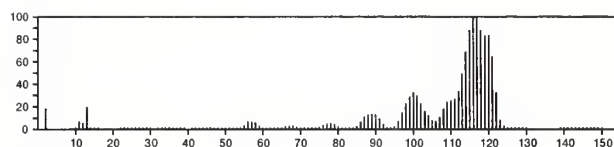
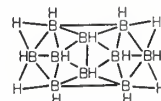
123  $C_8H_{13}N$  589-33-3  
1H-Pyrrole, 1-butyl-



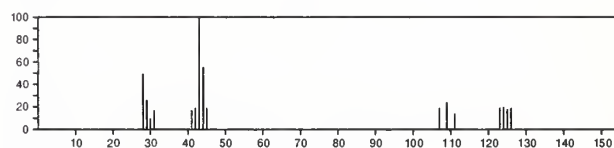
123  $C_8H_{13}N$  16967-61-6  
2-Azacyclopropa[cd]pentalene, octahydro-2-methyl-



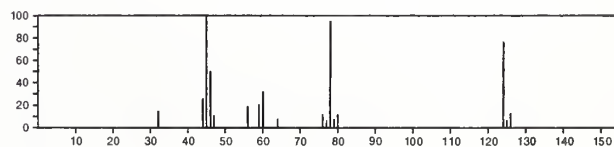
124  $B_{10}H_{14}$  17702-41-9  
Decaborane(14)



124  $CH_3BrSi$  7570-21-0  
Silane, (bromomethyl)-

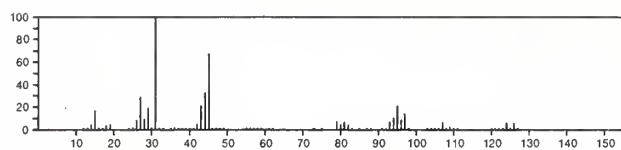


124  $C_2H_4S_3$  289-16-7  
1,2,4-Trithiolane

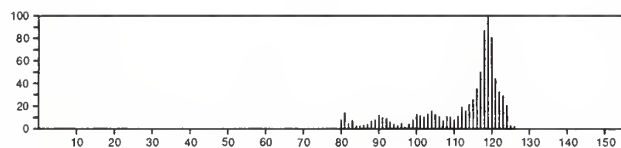
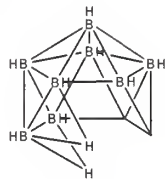


124  
Ethanol, 2-bromo-

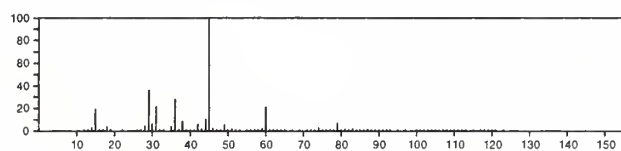
540-51-2

124  
5,6-Dicarbadeborane(12)

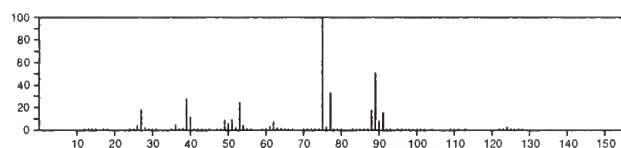
41655-26-9

124  
Acetic acid, chloromethoxy-

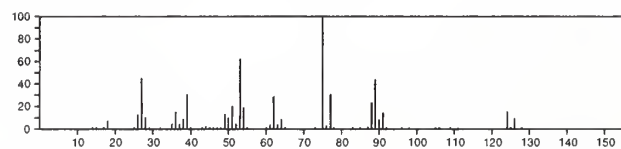
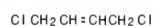
13887-55-3

124  
1-Butene, 3,4-dichloro-

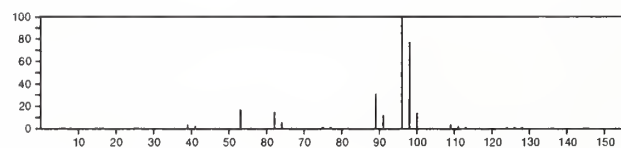
760-23-6

124  
2-Butene, 1,4-dichloro-

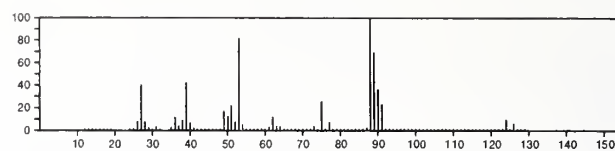
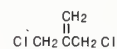
764-41-0

124  
Cyclobutane, 1,1-dichloro-

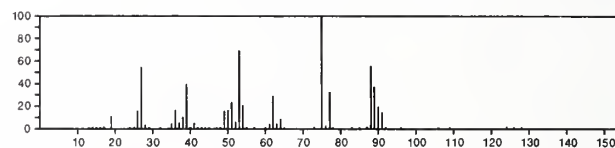
1506-77-0

124  
1-Propene, 3-chloro-2-(chloromethyl)-

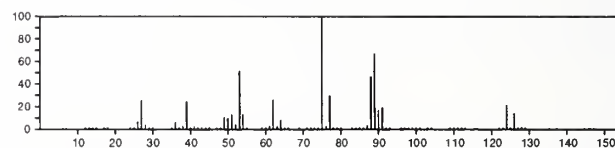
1871-57-4

124  
2-Butene, 2,3-dichloro-

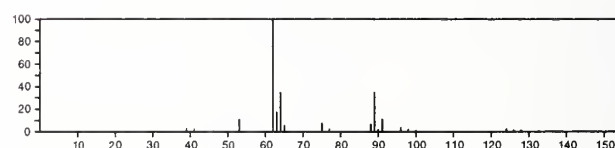
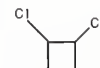
4279-21-4

124  
1-Butene, 1,4-dichloro-

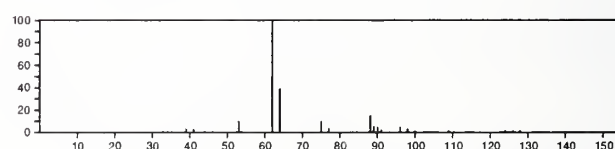
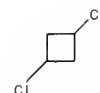
13676-58-9

124  
Cyclobutane, 1,2-dichloro-

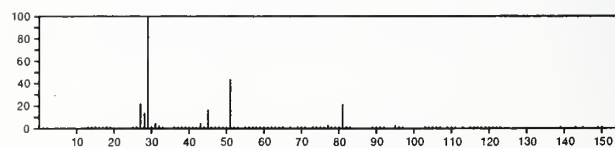
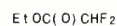
17437-39-7

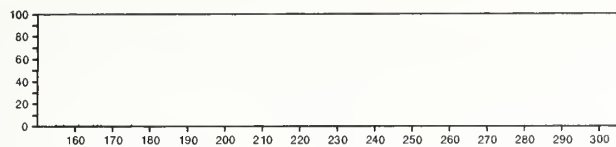
124  
Cyclobutane, 1,3-dichloro-

55887-82-6

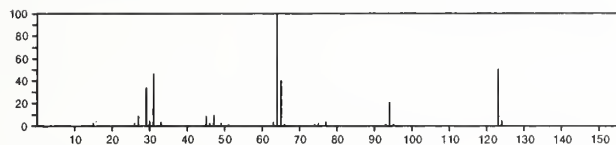
124  
Acetic acid, difluoro-, ethyl ester

454-31-9

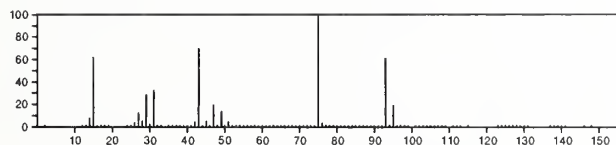
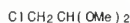




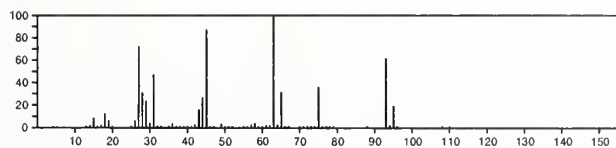
124  $C_4H_6F_2O_2$  36301-44-7  
1,3-Dioxane, 5,5-difluoro-



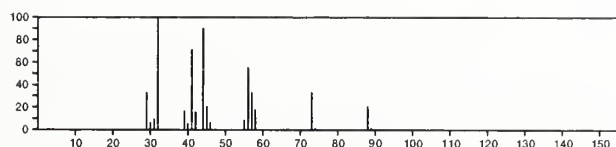
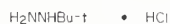
124  $C_4H_9ClO_2$  97-97-2  
Ethane, 2-chloro-1,1-dimethoxy-



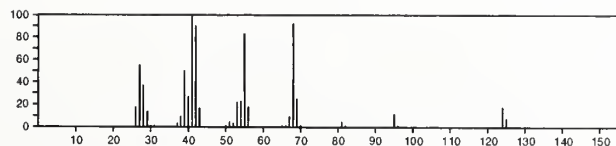
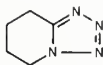
124  $C_4H_9ClO_2$  628-89-7  
Ethanol, 2-(2-chloroethoxy)-



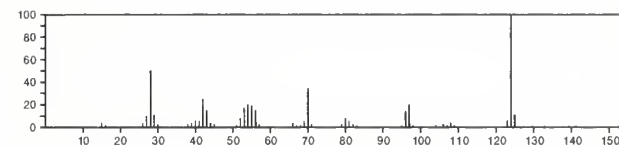
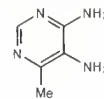
124  $C_4H_{12}N_2.ClH$  7400-27-3  
Hydrazine, (1,1-dimethylethyl)-, monohydrochloride



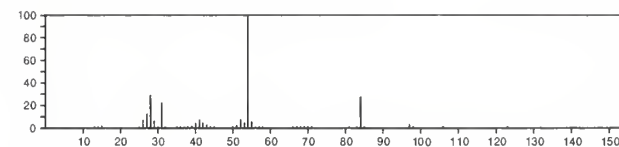
124  $C_5H_8N_4$  7465-48-7  
Tetrazolo[1,5-a]pyridine, 5,6,7,8-tetrahydro-



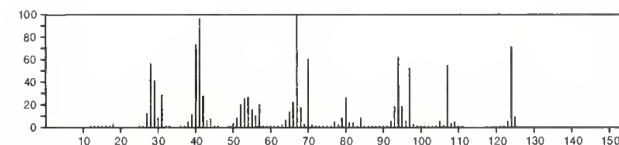
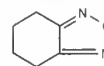
124  $C_5H_8N_4$  22715-28-2  
Pyrimidine, 4,5-diamino-6-methyl-



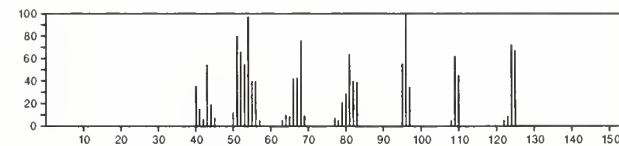
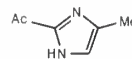
124  $C_6H_8N_2O$  1656-48-0  
Propanenitrile, 3,3'-oxybis-



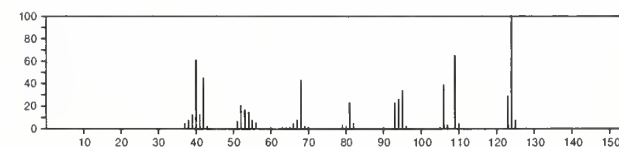
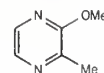
124  $C_6H_8N_2O$  2258-73-3  
Benzofurazan, 4,5,6,7-tetrahydro-



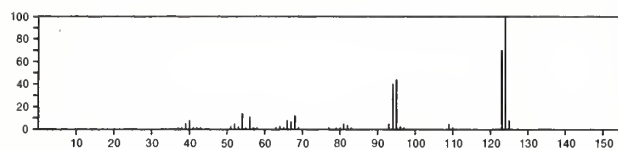
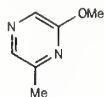
124  $C_6H_8N_2O$  2524-90-5  
Ethanone, 1-(4-methyl-1H-imidazol-2-yl)-



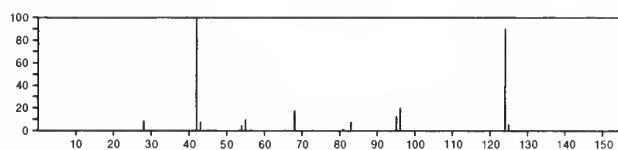
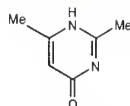
124  $C_6H_8N_2O$  2847-30-5  
Pyrazine, 2-methoxy-3-methyl-



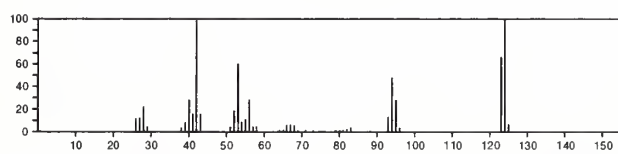
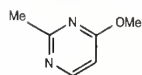
124  $C_6H_8N_2O$  2882-21-5  
 Pyrazine, 2-methoxy-6-methyl-



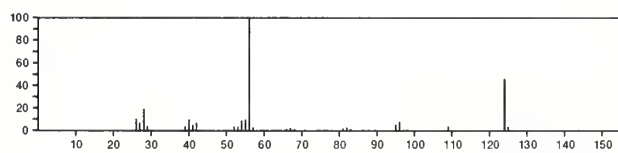
124  $C_6H_8N_2O$  6622-92-0  
 4(1H)-Pyrimidinone, 2,6-dimethyl-



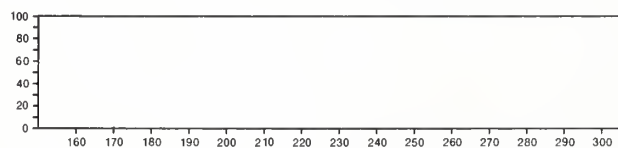
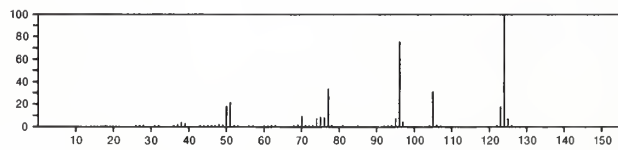
124  $C_6H_8N_2O$  7314-65-0  
 Pyrimidine, 4-methoxy-2-methyl-



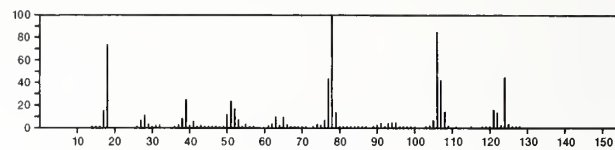
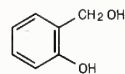
124  $C_6H_8N_2O$  17758-38-2  
 4(3H)-Pyrimidinone, 2,3-dimethyl-



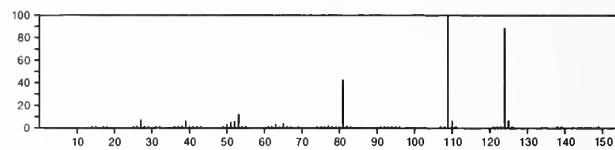
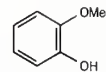
124  $C_7H_5FO$  455-32-3  
 Benzoyl fluoride



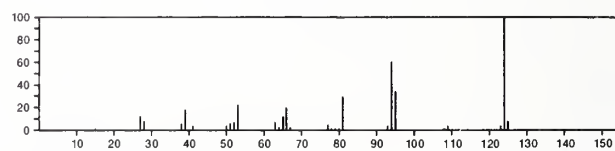
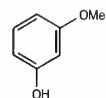
124  $C_7H_8O_2$  90-01-7  
 Benzenemethanol, 2-hydroxy-



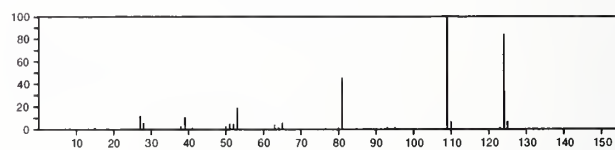
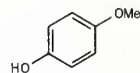
124  $C_7H_8O_2$  90-05-1  
 Phenol, 2-methoxy-



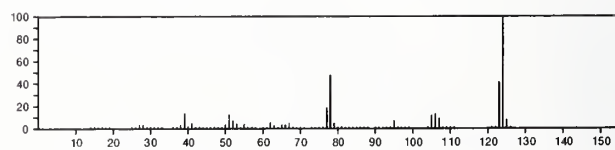
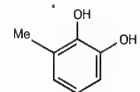
124  $C_7H_8O_2$  150-19-6  
 Phenol, 3-methoxy-



124  $C_7H_8O_2$  150-76-5  
 Phenol, 4-methoxy-

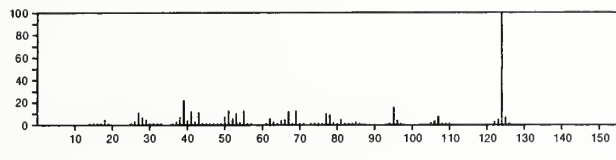
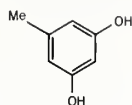


124  $C_7H_8O_2$  488-17-5  
 1,2-Benzenediol, 3-methyl-

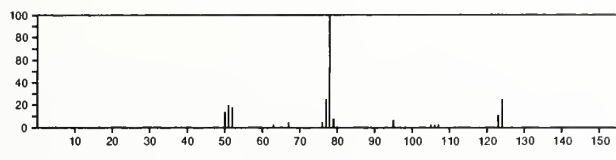
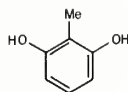




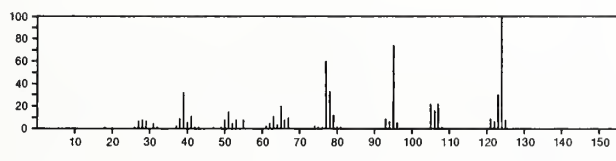
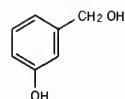
124  $C_7H_8O_2$  504-15-4  
1,3-Benzenediol, 5-methyl-



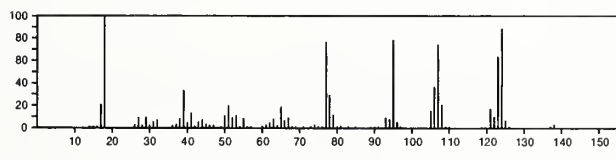
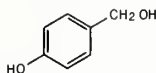
124  $C_7H_8O_2$  608-25-3  
1,3-Benzenediol, 2-methyl-



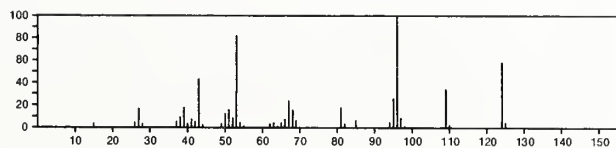
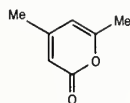
124  $C_7H_8O_2$  620-24-6  
Benzenemethanol, 3-hydroxy-



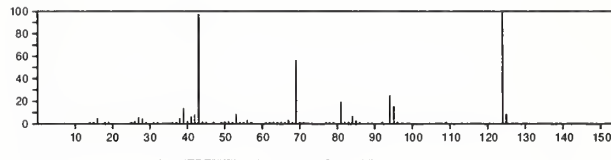
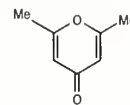
124  $C_7H_8O_2$  623-05-2  
Benzenemethanol, 4-hydroxy-



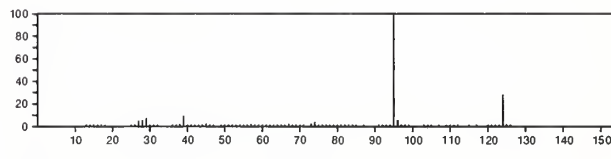
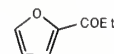
124  $C_7H_8O_2$  675-09-2  
2H-Pyran-2-one, 4,6-dimethyl-



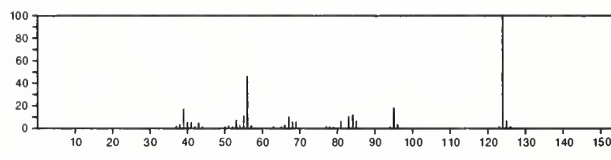
124  $C_7H_8O_2$  1004-36-0  
4H-Pyran-4-one, 2,6-dimethyl-



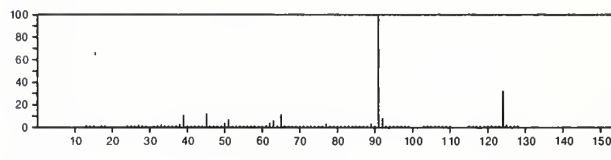
124  $C_7H_8O_2$  3194-15-8  
1-Propanone, 1-(2-furanyl)-



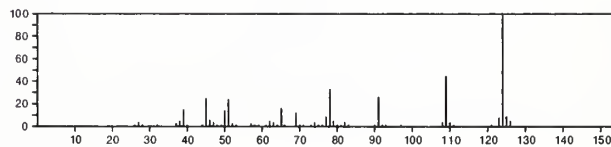
124  $C_7H_8O_2$  19083-61-5  
4H-Pyran-4-one, 3,5-dimethyl-



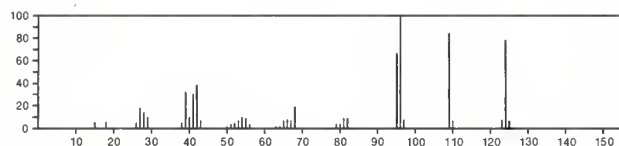
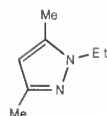
124  $C_7H_8S$  100-53-8  
Benzenemethanethiol



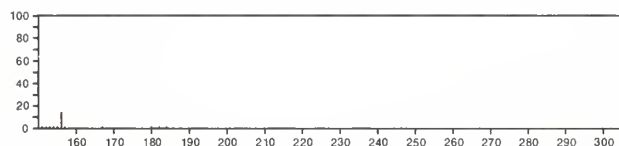
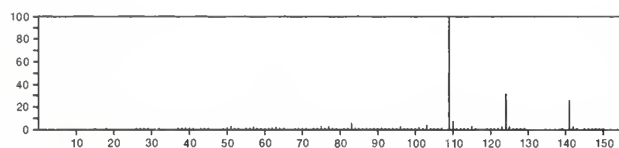
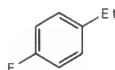
124  $C_7H_8S$  100-68-5  
Benzene, (methylthio)-



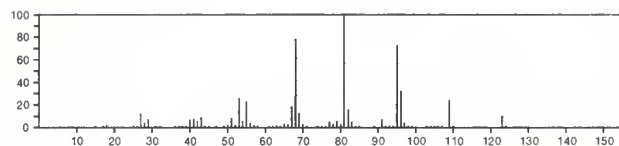
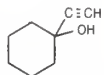
124  $C_7H_{12}N_2$  17629-26-4  
1*H*-Pyrazole, 1-ethyl-3,5-dimethyl-



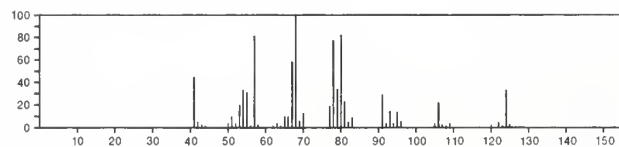
124  $C_8H_9F$  459-47-2  
Benzene, 1-ethyl-4-fluoro-



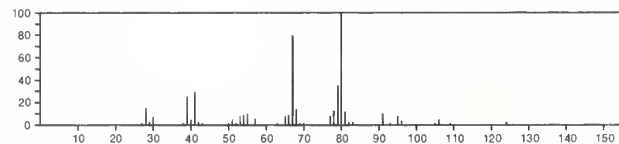
124  $C_8H_{12}O$  78-27-3  
Cyclohexanol, 1-ethynyl-



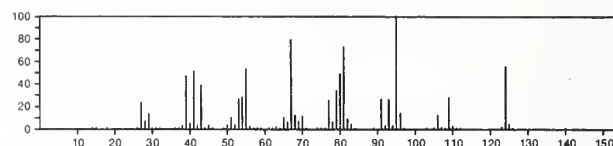
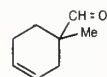
124  $C_8H_{12}O$  278-84-2  
3-Oxatricyclo[3.2.2.0<sup>2,4</sup>]nonane



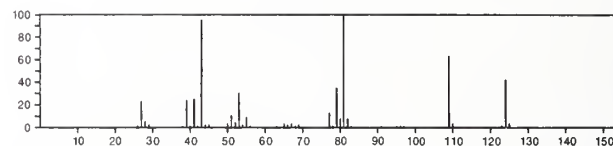
124  $C_8H_{12}O$  637-90-1  
9-Oxabicyclo[6.1.0]non-4-ene



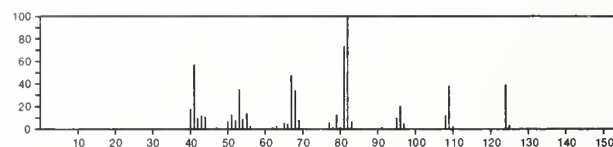
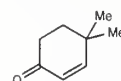
124  $C_8H_{12}O$  931-96-4  
3-Cyclohexene-1-carboxaldehyde, 1-methyl-



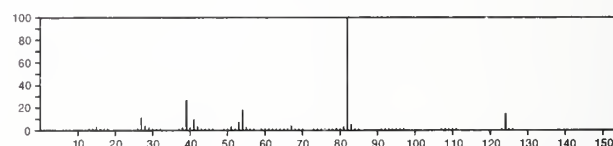
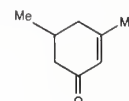
124  $C_8H_{12}O$  932-66-1  
Ethanone, 1-(1-cyclohexen-1-yl)-



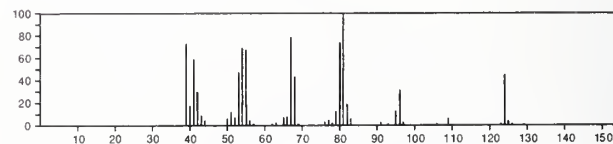
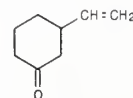
124  $C_8H_{12}O$  1073-13-8  
2-Cyclohexen-1-one, 4,4-dimethyl-



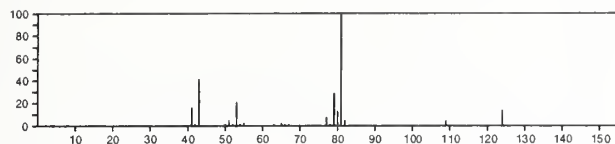
124  $C_8H_{12}O$  1123-09-7  
2-Cyclohexen-1-one, 3,5-dimethyl-



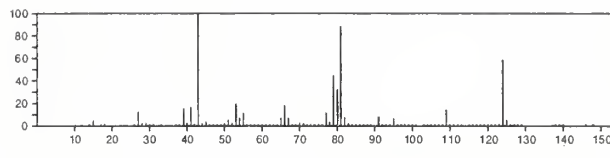
124  $C_8H_{12}O$  1740-63-2  
Cyclohexanone, 3-ethenyl-



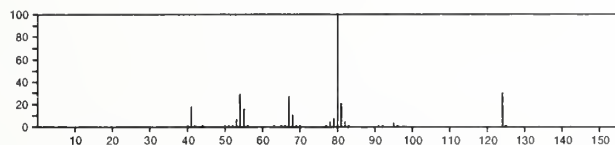
124  $C_8H_{12}O$  1767-84-6  
Ethanone, 1-(2-methyl-2-cyclopenten-1-yl)-



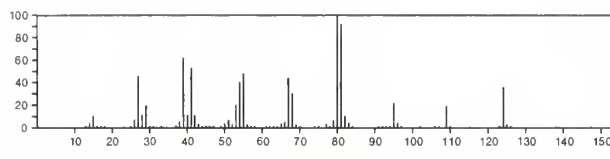
124  $C_8H_{12}O$  7353-76-6  
Ethanone, 1-(3-cyclohexen-1-yl)-



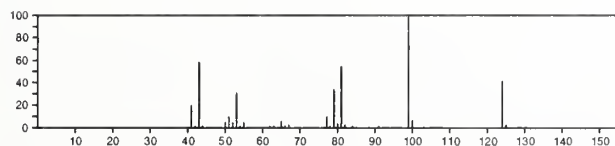
124  $C_8H_{12}O$  2716-23-6  
Bicyclo[2.2.2]octanone



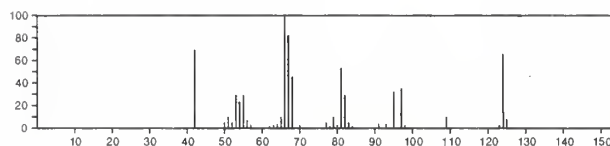
124  $C_8H_{12}O$  14252-05-2  
Bicyclo[3.2.1]octan-3-one



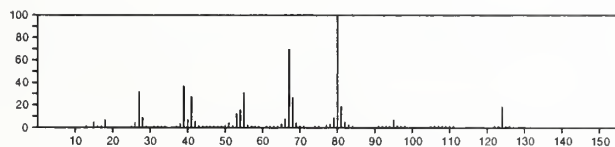
124  $C_8H_{12}O$  3168-90-9  
Ethanone, 1-(2-methyl-1-cyclopenten-1-yl)-



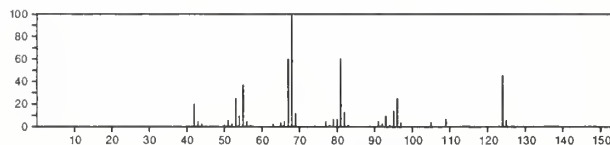
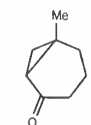
124  $C_8H_{12}O$  14845-40-0  
Bicyclo[4.1.0]heptan-2-one, 1-methyl-



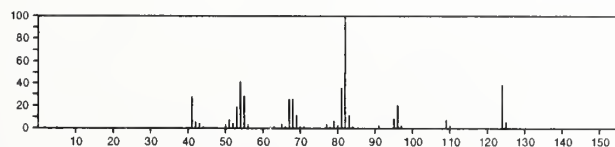
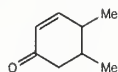
124  $C_8H_{12}O$  5019-82-9  
Bicyclo[3.2.1]octan-2-one



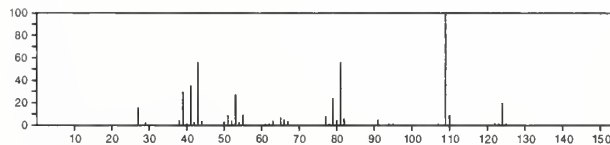
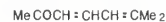
124  $C_8H_{12}O$  14845-41-1  
Bicyclo[4.1.0]heptan-2-one, 6-methyl-



124  $C_8H_{12}O$  5715-25-3  
2-Cyclohexen-1-one, 4,5-dimethyl-

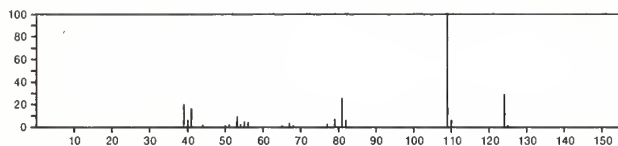
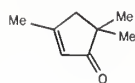


124  $C_8H_{12}O$  16647-04-4  
3,5-Heptadien-2-one, 6-methyl-, (E)-



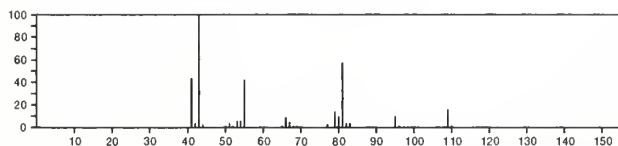
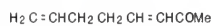
124  $C_8H_{12}O$   
2-Cyclopenten-1-one, 3,5,5-trimethyl-

24156-95-4



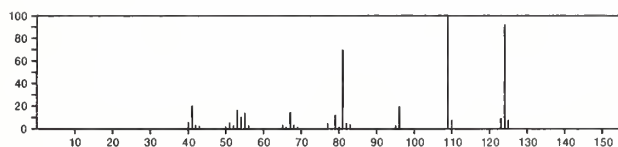
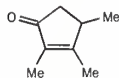
124  $C_8H_{12}O$   
3,7-Octadien-2-one, (E)-

25172-06-9



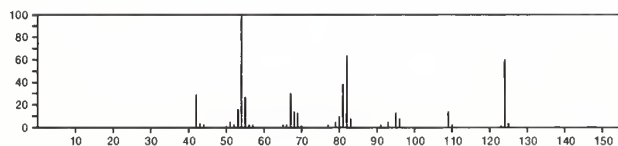
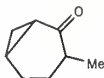
124  $C_8H_{12}O$   
2-Cyclopenten-1-one, 2,3,4-trimethyl-

28790-86-5



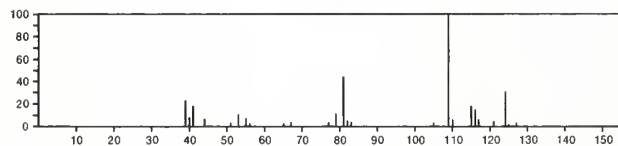
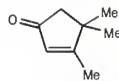
124  $C_8H_{12}O$   
2-Norcaranone, 3-methyl-, stereoisomer

29750-22-9



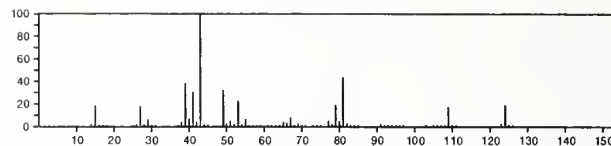
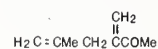
124  $C_8H_{12}O$   
2-Cyclopenten-1-one, 3,4,4-trimethyl-

30434-65-2



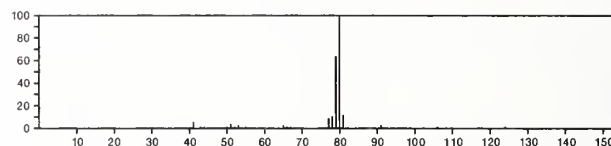
124  $C_8H_{12}O$   
5-Hexen-2-one, 5-methyl-3-methylene-

51756-18-4



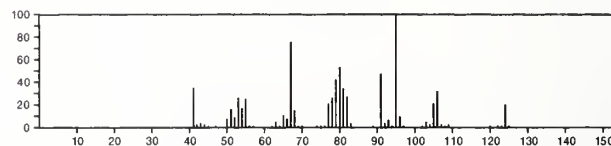
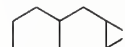
124  $C_8H_{12}O$   
Bicyclo[2.2.2]oct-5-en-2-ol

55320-40-6



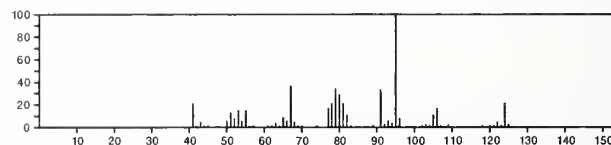
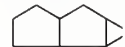
124  $C_8H_{12}O$   
Pentaleno[1,2-b]oxirene, octahydro-, (1a $\alpha$ ,1b $\beta$ ,4a $\alpha$ ,5a $\alpha$ )-

55449-70-2



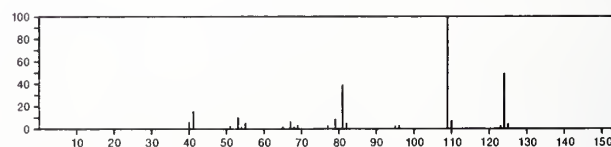
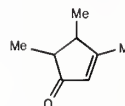
124  $C_8H_{12}O$   
Pentaleno[1,2-b]oxirene, octahydro-, (1a $\alpha$ ,1b $\alpha$ ,4a $\beta$ ,5a $\alpha$ )-

55449-71-3

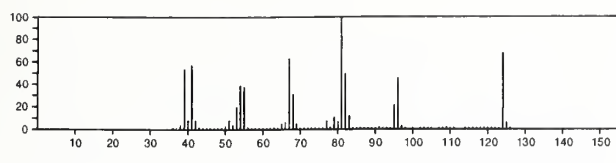


124  $C_8H_{12}O$   
2-Cyclopenten-1-one, 3,4,5-trimethyl-

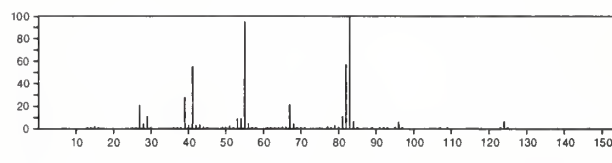
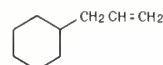
55683-21-1



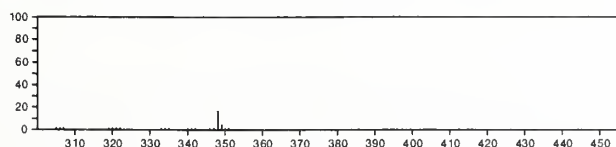
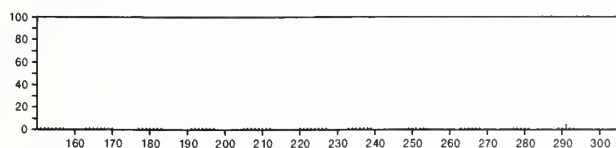
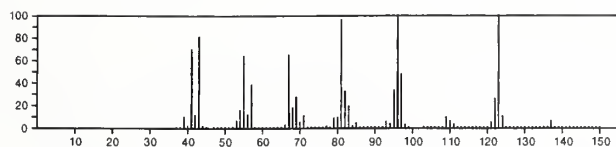
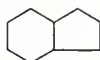
124  $C_9H_{16}$  280-65-9  
Bicyclo[3.3.1]nonane



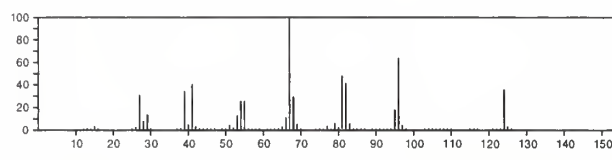
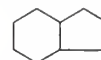
124  $C_9H_{16}$  2114-42-3  
Cyclohexane, 2-propenyl-



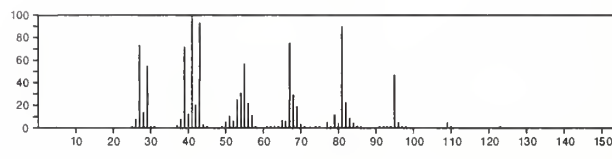
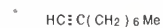
124  $C_9H_{16}$  496-10-6  
1*H*-Indene, octahydro-



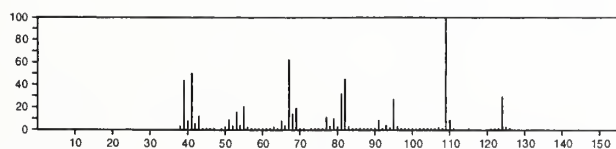
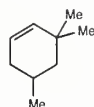
124  $C_9H_{16}$  3296-50-2  
1*H*-Indene, octahydro-, *trans*-



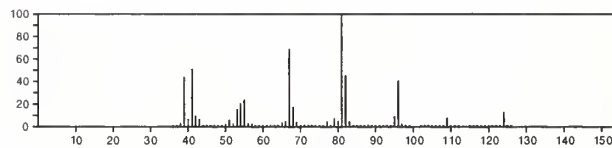
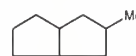
124  $C_9H_{16}$  3452-09-3  
1-Nonyne



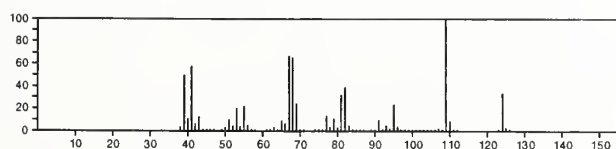
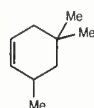
124  $C_9H_{16}$  503-45-7  
Cyclohexene, 3,3,5-trimethyl-



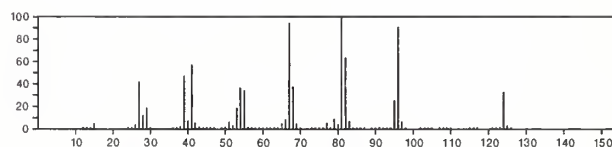
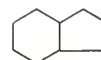
124  $C_9H_{16}$  3868-64-2  
Pentalene, octahydro-2-methyl-



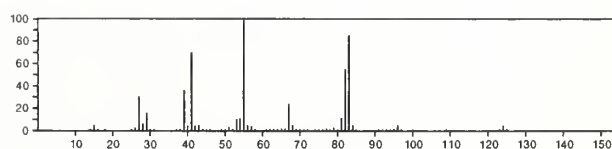
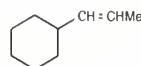
124  $C_9H_{16}$  933-12-0  
Cyclohexene, 3,5,5-trimethyl-



124  $C_9H_{16}$  4551-51-3  
1*H*-Indene, octahydro-, *cis*-

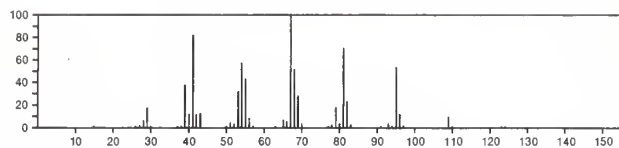
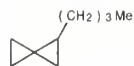


124  $C_9H_{16}$  5364-83-0  
Cyclohexane, (1-propenyl)-

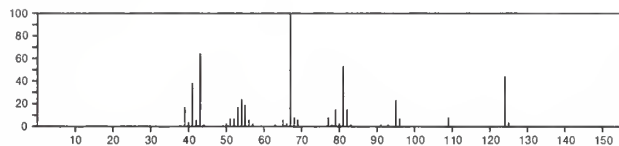


124  
Spiropentane, butyl- $C_9H_{16}$ 

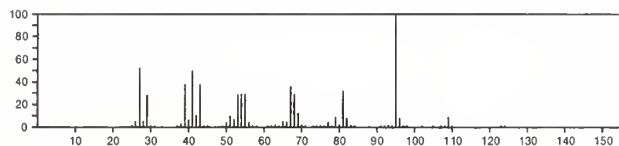
6191-90-8

124  
4-Octyne, 2-methyl- $C_9H_{16}$ 

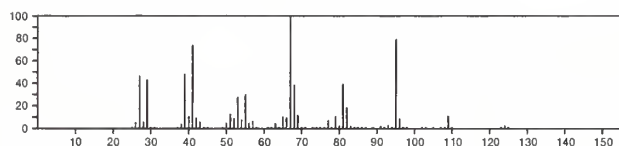
10306-94-2

 $Me_2CHCH_2C\equiv CPr$ 124  
2-Nonyne $C_9H_{16}$ 

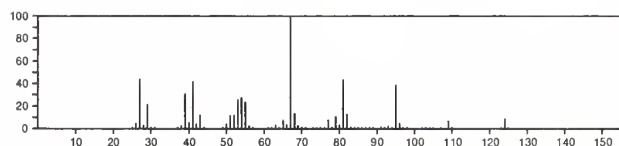
19447-29-1

 $Me(CH_2)_5C\equiv CMe$ 124  
3-Nonyne $C_9H_{16}$ 

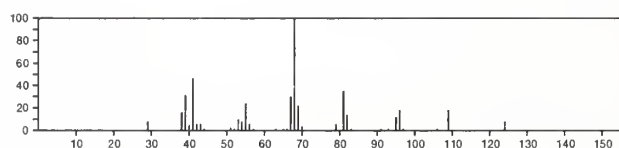
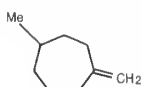
20184-89-8

 $Me(CH_2)_4C\equiv CEt$ 124  
4-Nonyne $C_9H_{16}$ 

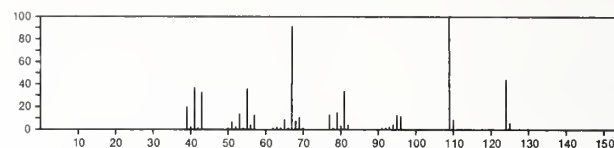
20184-91-2

 $Me(CH_2)_3C\equiv CPr$ 124  
Cycloheptane, 1-methyl-4-methylene- $C_9H_{16}$ 

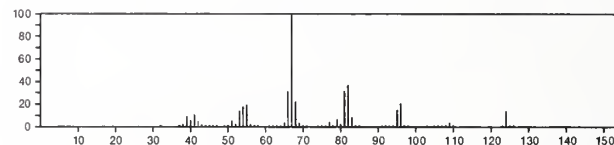
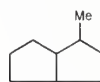
23799-25-9

124  
3-Heptyne, 2,2-dimethyl- $C_9H_{16}$ 

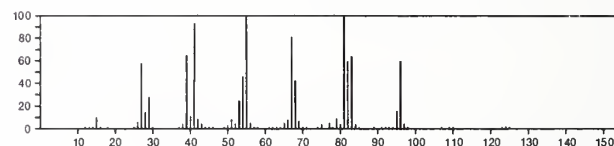
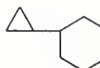
29022-29-5

 $PrC\equiv CMe_3$ 124  
Pentalene, octahydro-1-methyl- $C_9H_{16}$ 

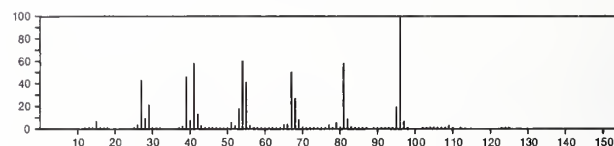
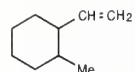
32273-77-1

124  
Cyclohexane, cyclopropyl- $C_9H_{16}$ 

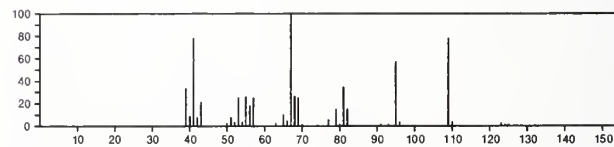
32669-86-6

124  
Cyclohexane, 1-ethenyl-2-methyl-, trans- $C_9H_{16}$ 

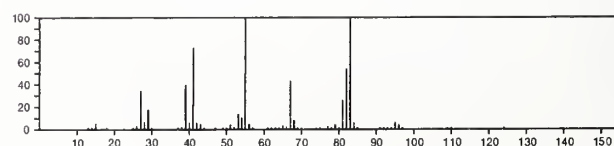
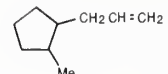
34780-45-5

124  
3-Octyne, 7-methyl- $C_9H_{16}$ 

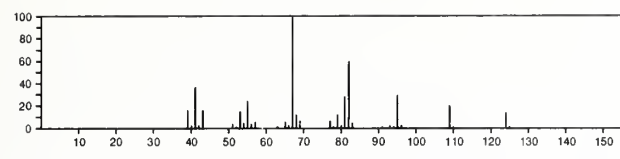
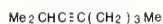
37050-06-9

 $EtC\equiv CCH_2CH_2CHMe_2$ 124  
Cyclopentane, 1-methyl-2-(2-propenyl)-, trans- $C_9H_{16}$ 

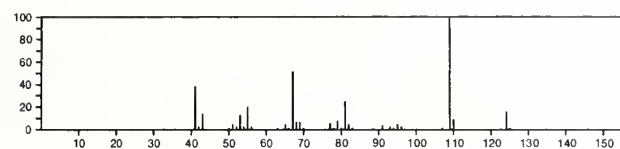
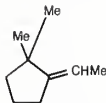
50746-53-7



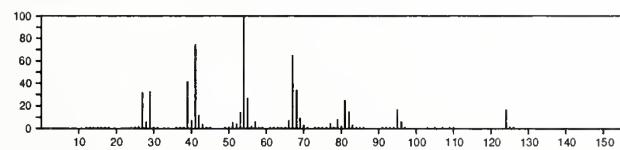
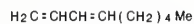
124  $C_9H_{16}$  55402-15-8  
3-Octyne, 2-methyl-



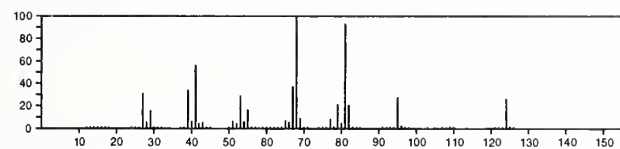
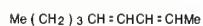
124  $C_9H_{16}$  56324-66-4  
Cyclopentane, 2-ethylidene-1,1-dimethyl-



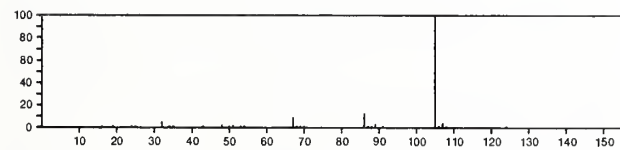
124  $C_9H_{16}$  56700-77-7  
1,3-Nonadiene, (E)-



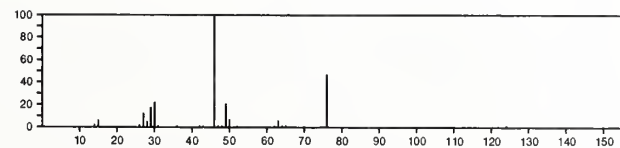
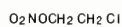
124  $C_9H_{16}$  56700-78-8  
2,4-Nonadiene, (E,E)-



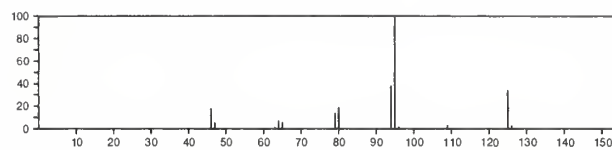
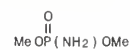
124  $F_4OS$  13709-54-1  
Sulfur fluoride oxide (SF4O)



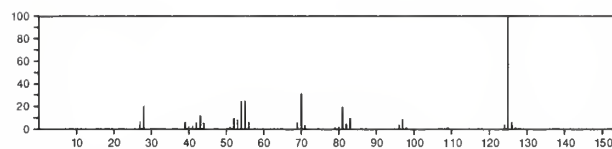
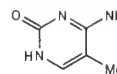
125  $C_2H_4ClNO_3$  21823-34-7  
Ethanol, 2-chloro-, nitrate



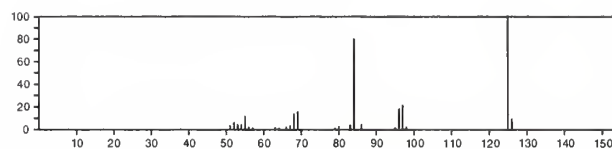
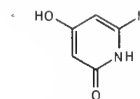
125  $C_2H_6NO_3P$  2697-42-9  
Phosphoramidic acid, dimethyl ester



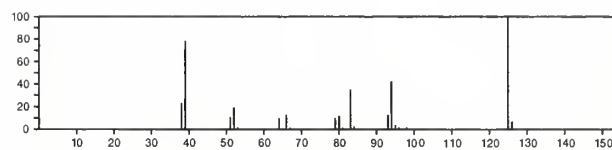
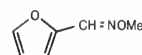
125  $C_5H_7N_3O$  554-01-8  
2(1H)-Pyrimidinone, 4-amino-5-methyl-



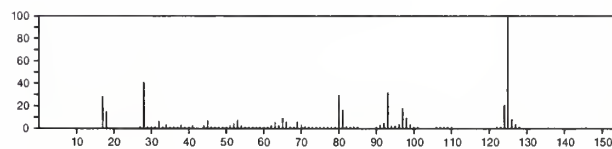
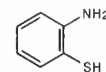
125  $C_6H_7NO_2$  3749-51-7  
2(1H)-Pyridinone, 4-hydroxy-6-methyl-



125  $C_6H_7NO_2$  33581-39-4  
2-Furaldehyde, O-methyloxime

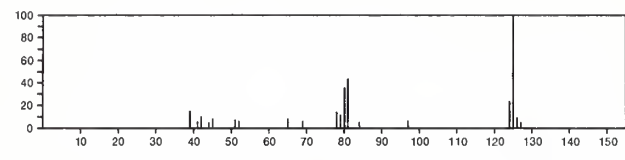


125  $C_6H_7NS$  137-07-5  
Benzenethiol, 2-amino-

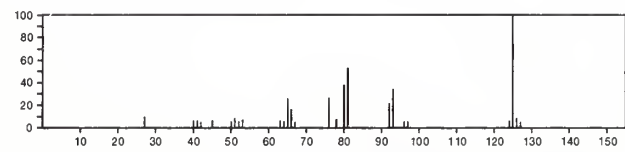




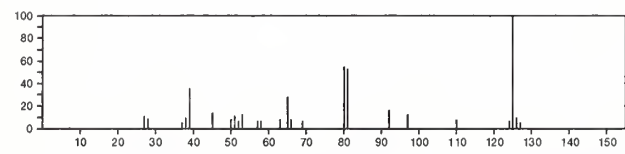
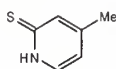
125 C6H7NS 2044-27-1  
2(1H)-Pyridinethione, 1-methyl-



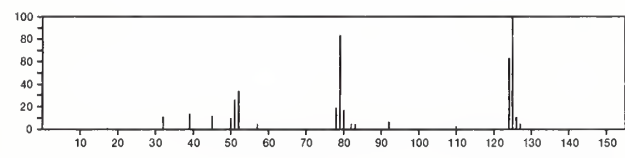
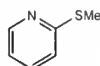
125 C6H7NS 18368-57-5  
2(1H)-Pyridinethione, 6-methyl-



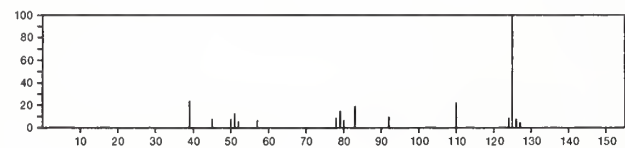
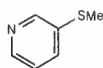
125 C6H7NS 18368-65-5  
2(1H)-Pyridinethione, 4-methyl-



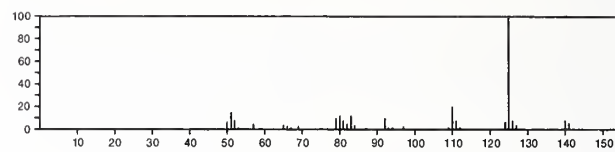
125 C6H7NS 18438-38-5  
Pyridine, 2-(methylthio)-



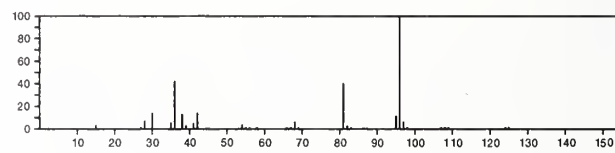
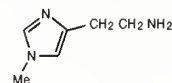
125 C6H7NS 18794-33-7  
Pyridine, 3-(methylthio)-



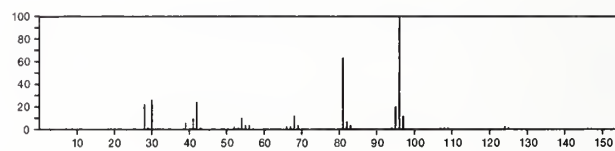
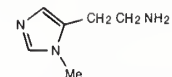
125 C6H7NS 36880-58-7  
Pyridinium, 3-mercapto-1-methyl-, hydroxide, inner salt



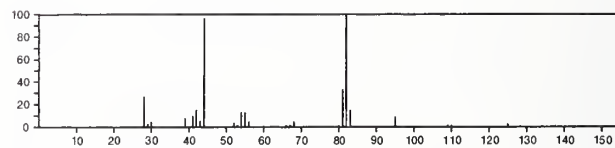
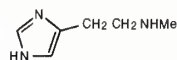
125 C6H11N3 501-75-7  
1H-Imidazole-4-ethanamine, 1-methyl-



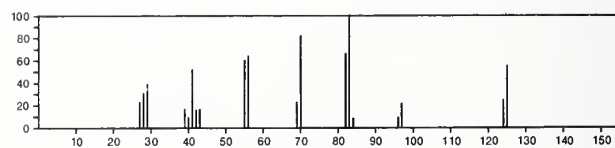
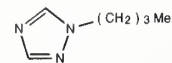
125 C6H11N3 644-42-8  
1H-Imidazole-5-ethanamine, 1-methyl-



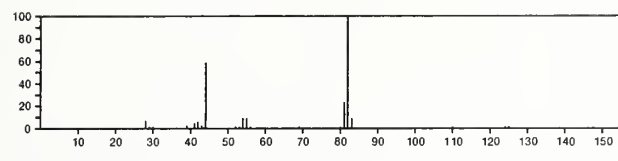
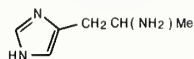
125 C6H11N3 673-50-7  
1H-Imidazole-4-ethanamine, N-methyl-



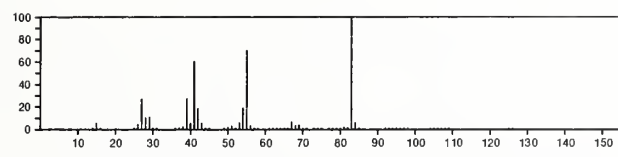
125 C6H11N3 6086-22-2  
1H-1,2,4-Triazole, 1-butyl-



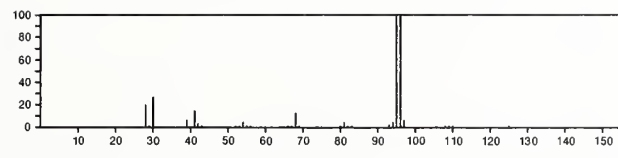
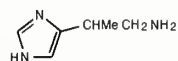
125  $C_6H_{11}N_3$  6986-90-9  
1*H*-Imidazole-4-ethanamine,  $\alpha$ -methyl-



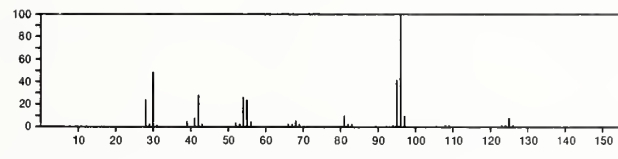
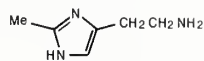
125  $C_6H_{11}N_3$  19573-22-9  
Cyclohexane, azido-



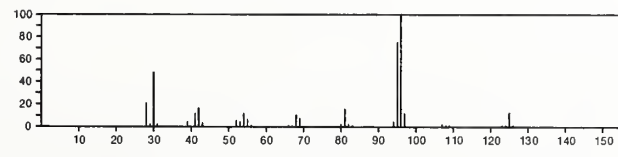
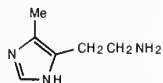
125  $C_6H_{11}N_3$  24160-42-7  
1*H*-Imidazole-4-ethanamine,  $\beta$ -methyl-



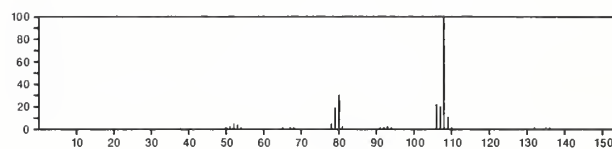
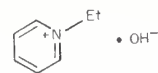
125  $C_6H_{11}N_3$  34392-54-6  
1*H*-Imidazole-4-ethanamine, 2-methyl-



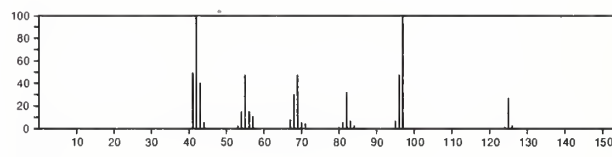
125  $C_6H_{11}N_3$  36507-31-0  
1*H*-Imidazole-4-ethanamine, 5-methyl-



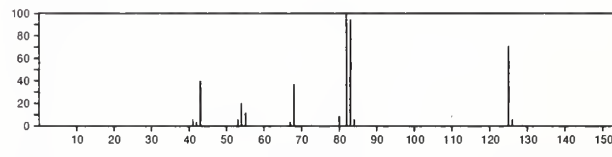
125  $C_7H_{10}N.OH$  36880-53-2  
Pyridinium, 1-ethyl-, hydroxide



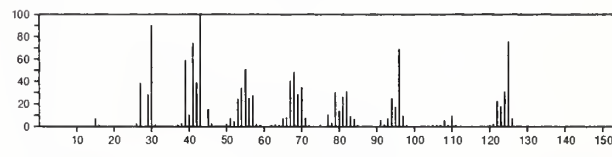
125  $C_7H_{11}NO$  3731-38-2  
1-Azabicyclo[2.2.2]octan-3-one



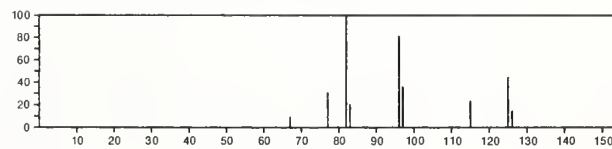
125  $C_7H_{11}NO$  19615-27-1  
Pyridine, 1-acetyl-1,2,3,4-tetrahydro-



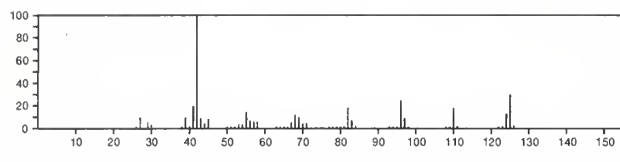
125  $C_8H_{15}N$  283-24-9  
3-Azabicyclo[3.2.2]nonane



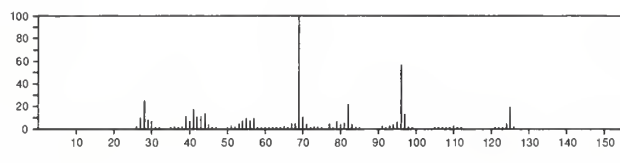
125  $C_8H_{15}N$  529-17-9  
8-Azabicyclo[3.2.1]octane, 8-methyl-



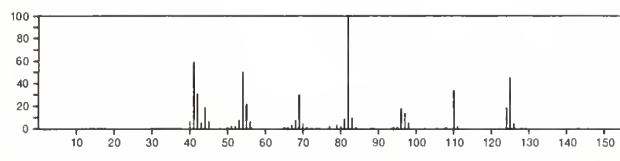
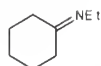
125  $C_8H_{15}N$  695-88-5  
1-Azabicyclo[2.2.2]octane, 3-methyl-



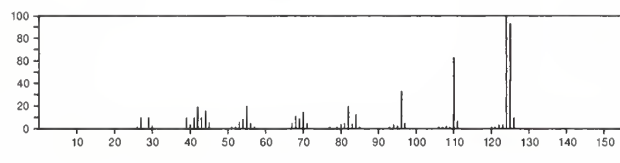
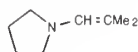
125  $C_8H_{15}N$  1193-42-6  
Bicyclo[2.2.2]octan-1-amine



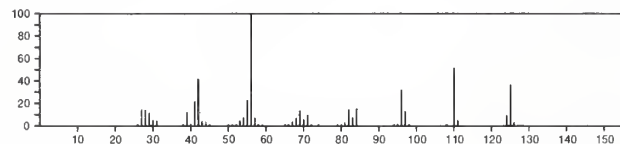
125  $C_8H_{15}N$  2201-14-1  
Ethanamine, N-cyclohexylidene-



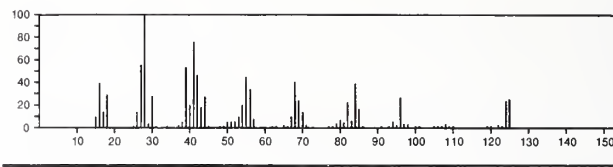
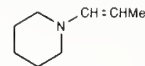
125  $C_8H_{15}N$  2403-57-8  
Pyrrolidine, 1-(2-methyl-1-propenyl)-



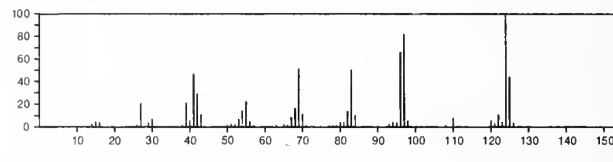
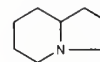
125  $C_8H_{15}N$  5261-65-4  
1-Azabicyclo[2.2.2]octane, 2-methyl-



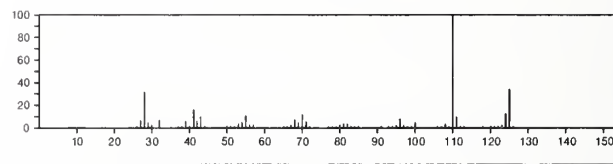
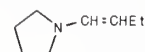
125  $C_8H_{15}N$  7182-09-4  
Piperidine, 1-(1-propenyl)-



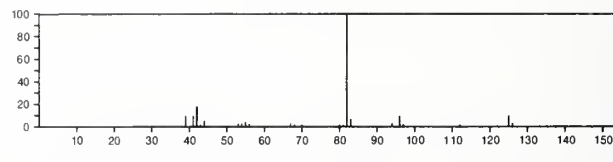
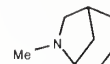
125  $C_8H_{15}N$  13618-93-4  
Indolizine, octahydro-



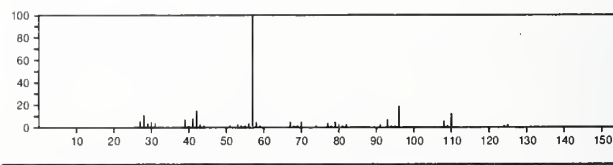
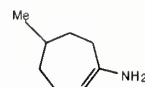
125  $C_8H_{15}N$  13937-89-8  
Pyrrolidine, 1-(1-butenyl)-



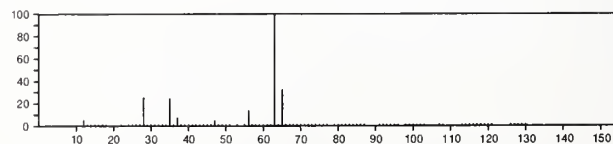
125  $C_8H_{15}N$  24173-54-4  
6-Azabicyclo[3.2.1]octane, 6-methyl-



125  $C_8H_{15}N$  53907-56-5  
1-Cyclohepten-1-amine, 5-methyl-

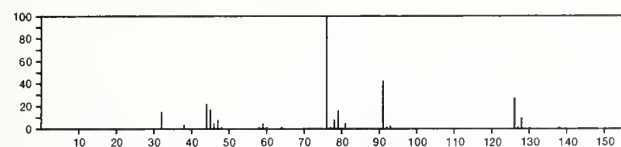


126  $C_2Cl_2O_2$  79-37-8  
Ethanediol dichloride



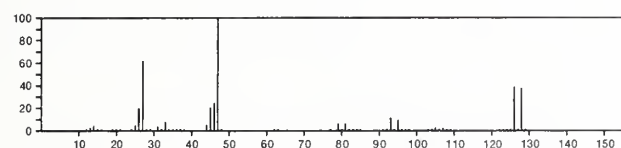
126  $C_2H_3ClS_2$  16696-91-6  
Carbonochloridodithioic acid, methyl ester

Me SC(S) Cl



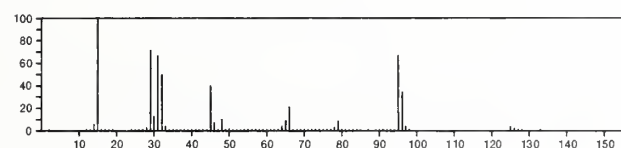
126  $C_2H_4BrF$  762-49-2  
Ethane, 1-bromo-2-fluoro-

FCH<sub>2</sub>CH<sub>2</sub>Br



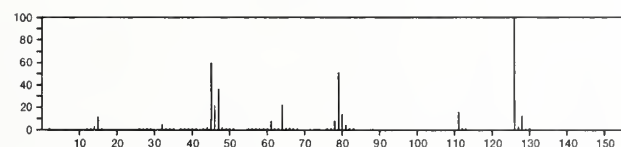
126  $C_2H_6O_4S$  77-78-1  
Sulfuric acid, dimethyl ester

Me OSO<sub>2</sub> OMe



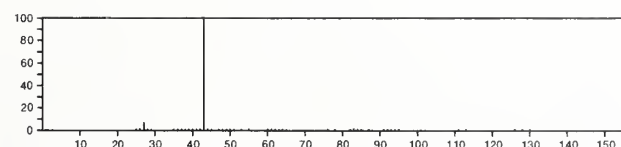
126  $C_2H_6S_3$  3658-80-8  
Trisulfide, dimethyl

Me SSSMe



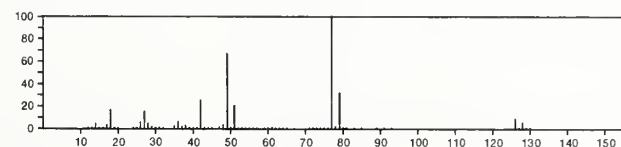
126  $C_3H_4Cl_2O$  513-88-2  
2-Propanone, 1,1-dichloro-

Cl<sub>2</sub>CHCOMe

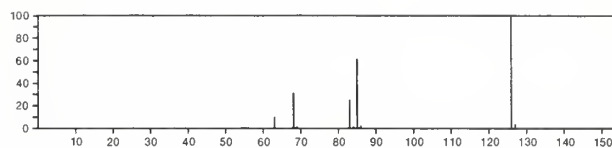
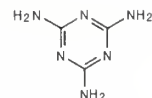


126  $C_3H_4Cl_2O$  534-07-6  
2-Propanone, 1,3-dichloro-

ClCH<sub>2</sub>COCH<sub>2</sub>Cl

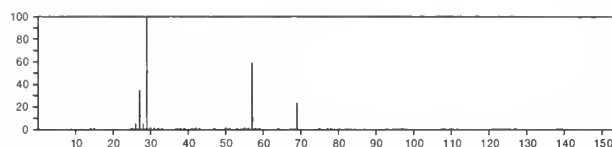


126  $C_3H_6N_6$  108-78-1  
1,3,5-Triazine-2,4,6-triamine

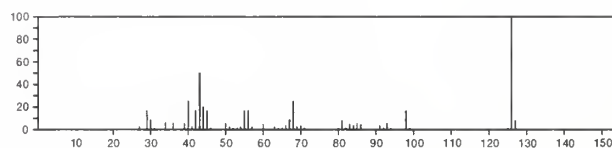
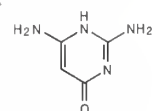


126  $C_4H_5F_3O$  381-88-4  
2-Butanone, 1,1,1-trifluoro-

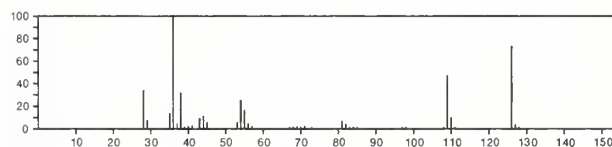
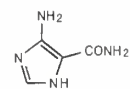
F<sub>3</sub>CCOE t



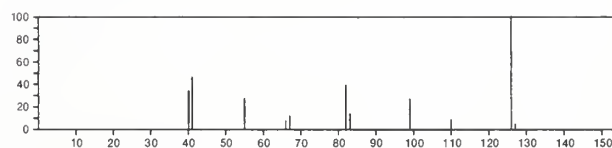
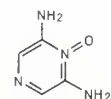
126  $C_4H_6N_4O$  56-06-4  
4(1H)-Pyrimidinone, 2,6-diamino-



126  $C_4H_6N_4O$  360-97-4  
1H-Imidazole-4-carboxamide, 5-amino-

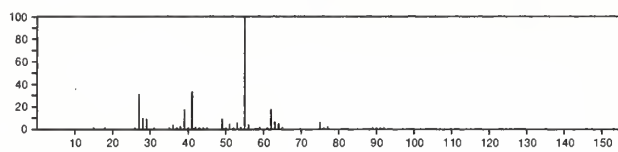


126  $C_4H_6N_4O$  41536-72-5  
2,6-Pyrazinediamine, 1-oxide



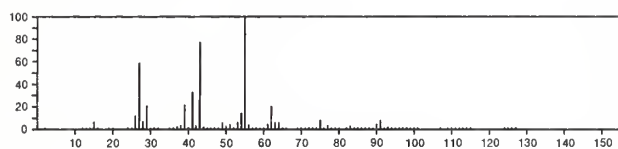
126  $C_4H_8Cl_2$  110-56-5  
Butane, 1,4-dichloro-

$Cl(CH_2)_4Cl$



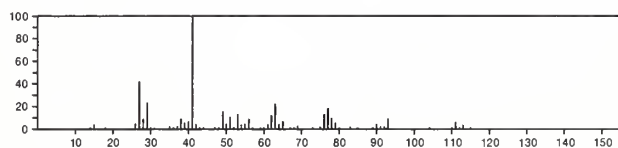
126  $C_4H_8Cl_2$  541-33-3  
Butane, 1,1-dichloro-

$Cl_2CHPr$



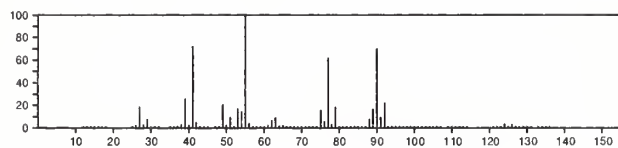
126  $C_4H_8Cl_2$  594-37-6  
Propane, 1,2-dichloro-2-methyl-

$ClCH_2CClMe_2$



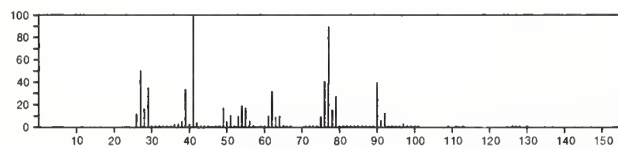
126  $C_4H_8Cl_2$  616-19-3  
Propane, 1,3-dichloro-2-methyl-

$ClCH_2CHMeCH_2Cl$



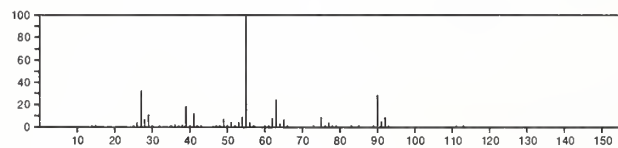
126  $C_4H_8Cl_2$  616-21-7  
Butane, 1,2-dichloro-

$ClCH_2CHClEt$



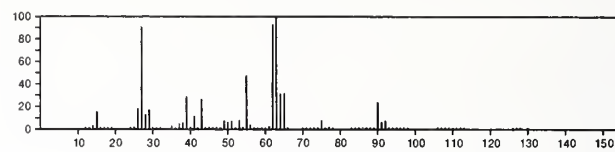
126  $C_4H_8Cl_2$  1190-22-3  
Butane, 1,3-dichloro-

$ClCH_2CH_2CHClMe$



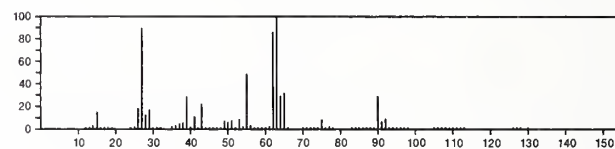
126  $C_4H_8Cl_2$  2211-67-8  
Butane, 2,3-dichloro-, (*R\*,R\**)-(-)-

$MeCHClCHClMe$



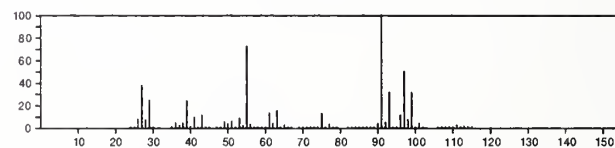
126  $C_4H_8Cl_2$  4028-56-2  
Butane, 2,3-dichloro-, (*R\*,S\**)-

$MeCHClCHClMe$



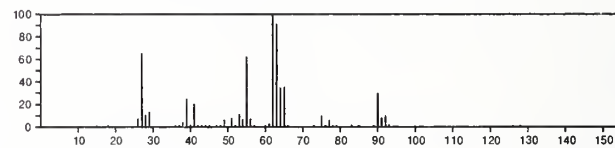
126  $C_4H_8Cl_2$  4279-22-5  
Butane, 2,2-dichloro-

$EtCCl_2(Et)$

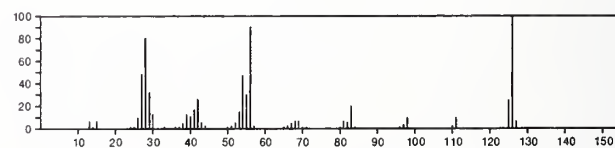
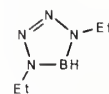


126  $C_4H_8Cl_2$  7581-97-7  
Butane, 2,3-dichloro-

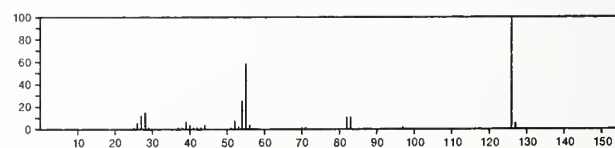
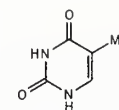
$MeCHClCHClMe$



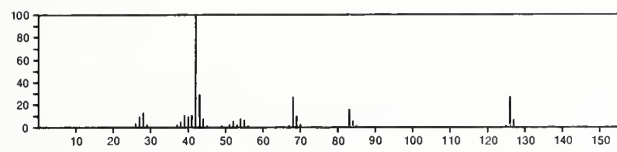
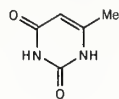
126  $C_4H_{11}BN_4$  19258-82-3  
 $\Delta^2$ -Tetrazaboroline, 1,4-diethyl-



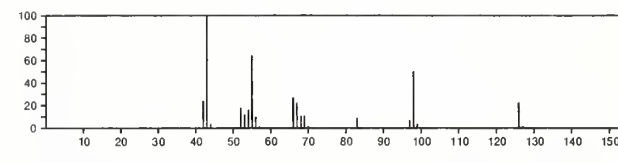
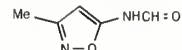
126  $C_5H_6N_2O_2$  65-71-4  
2,4-(1*H*,3*H*)-Pyrimidinedione, 5-methyl-



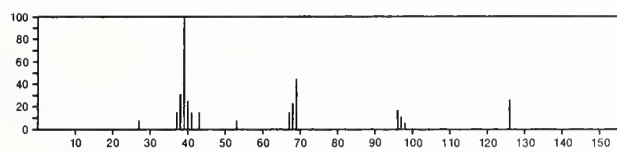
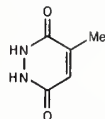
126  $C_5H_6N_2O_2$  626-48-2  
2,4(1*H*,3*H*)-Pyrimidinedione, 6-methyl-



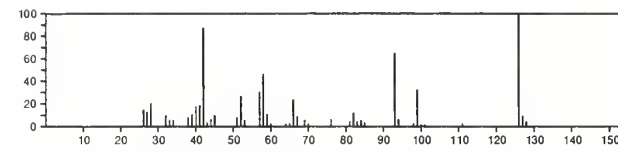
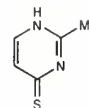
126  $C_5H_6N_2O_2$  53907-67-8  
Formamide, *N*-(3-methyl-5-isoxazolyl)-



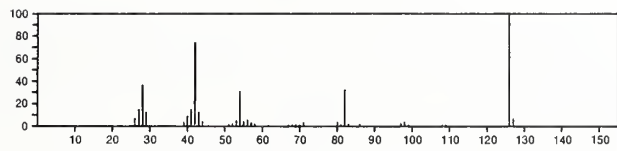
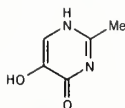
126  $C_5H_6N_2O_2$  5754-18-7  
3,6-Pyridazinedione, 1,2-dihydro-4-methyl-



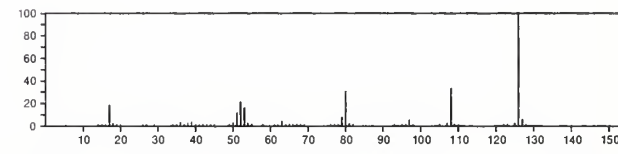
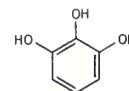
126  $C_5H_6N_2S$  33643-86-6  
4(1*H*)-Pyrimidinethione, 2-methyl-



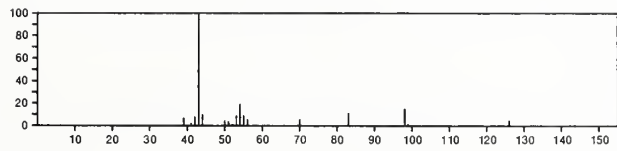
126  $C_5H_6N_2O_2$  24614-14-0  
4(1*H*)-Pyrimidinone, 5-hydroxy-2-methyl-



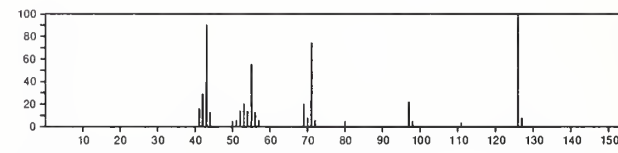
126  $C_6H_6O_3$  87-66-1  
1,2,3-Benzenetriol



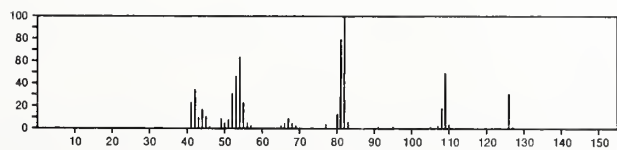
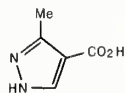
126  $C_5H_6N_2O_2$  29397-21-5  
2,4-Pentanedione, 3-diazo-



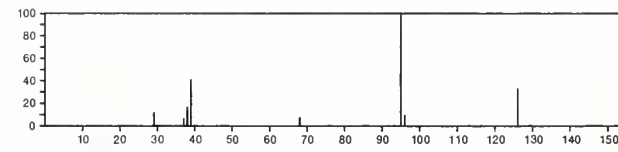
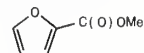
126  $C_6H_6O_3$  118-71-8  
4*H*-Pyran-4-one, 3-hydroxy-2-methyl-



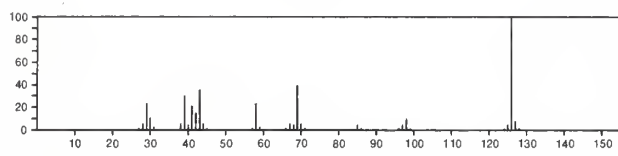
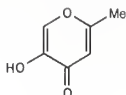
126  $C_5H_6N_2O_2$  40704-11-8  
1*H*-Pyrazole-4-carboxylic acid, 3-methyl-



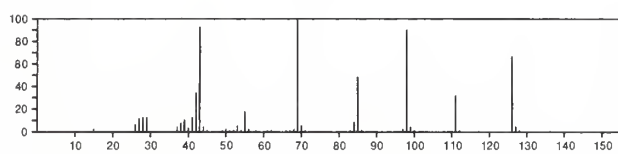
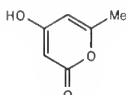
126  $C_6H_6O_3$  611-13-2  
2-Furancarboxylic acid, methyl ester



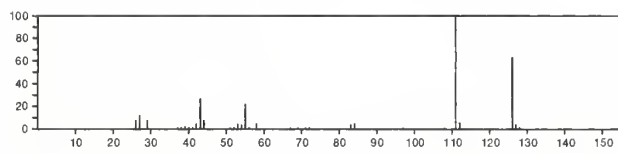
126  $C_6H_6O_3$  644-46-2  
4*H*-Pyran-4-one, 5-hydroxy-2-methyl-



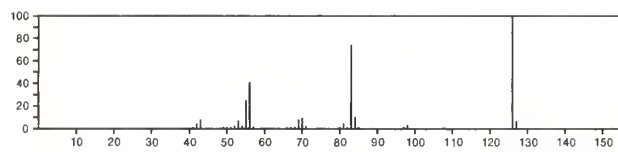
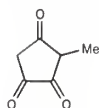
126  $C_6H_6O_3$  675-10-5  
2*H*-Pyran-2-one, 4-hydroxy-6-methyl-



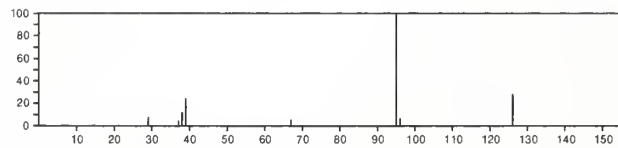
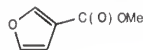
126  $C_6H_6O_3$  3420-59-5  
Ethanone, 1-(3-hydroxy-2-furanyl)-



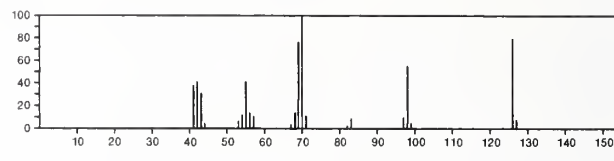
126  $C_6H_6O_3$  4505-54-8  
1,2,4-Cyclopentanetrione, 3-methyl-



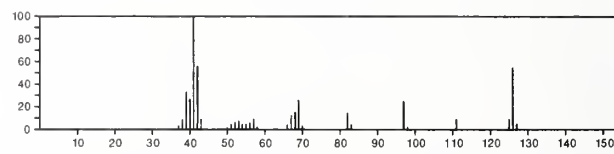
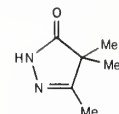
126  $C_6H_6O_3$  13129-23-2  
3-Furancarboxylic acid, methyl ester



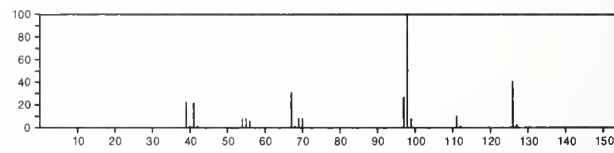
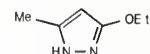
126  $C_6H_{10}N_2O$  1632-26-4  
1,2-Diazabicyclo[2.2.2]octan-3-one



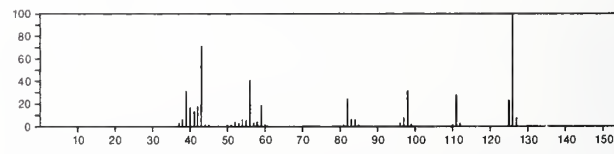
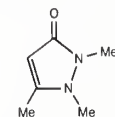
126  $C_6H_{10}N_2O$  3201-20-5  
3*H*-Pyrazol-3-one, 2,4-dihydro-4,4,5-trimethyl-



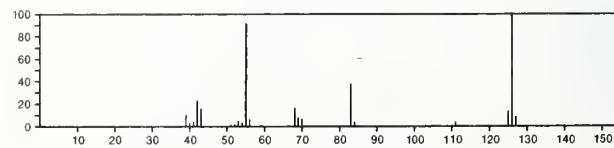
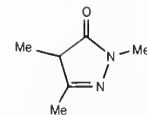
126  $C_6H_{10}N_2O$  3201-21-6  
1*H*-Pyrazole, 3-ethoxy-5-methyl-



126  $C_6H_{10}N_2O$  3201-26-1  
3*H*-Pyrazol-3-one, 1,2-dihydro-1,2,5-trimethyl-

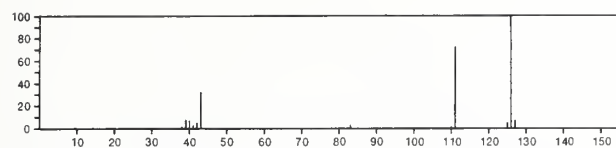
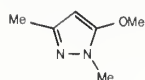


126  $C_6H_{10}N_2O$  17826-82-3  
3*H*-Pyrazol-3-one, 2,4-dihydro-2,4,5-trimethyl-

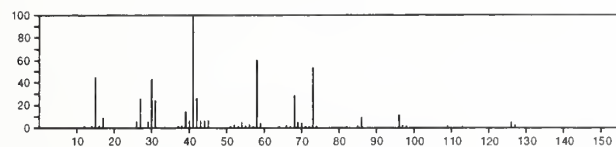
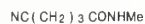




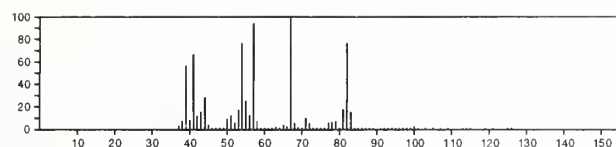
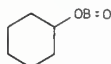
126 C6H10N2O 53091-80-8  
1*H*-Pyrazole, 5-methoxy-1,3-dimethyl-



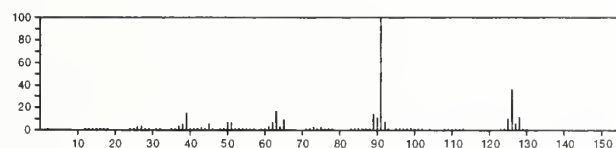
126 C6H10N2O 53907-65-6  
Butanamide, 4-cyano-*N*-methyl-



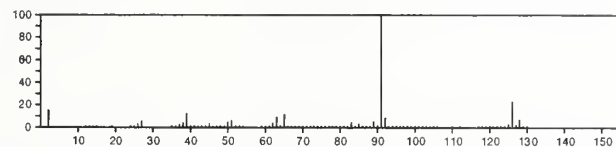
126 C6H11BO2 10534-18-6  
Boric acid (HBO<sub>2</sub>), cyclohexyl ester



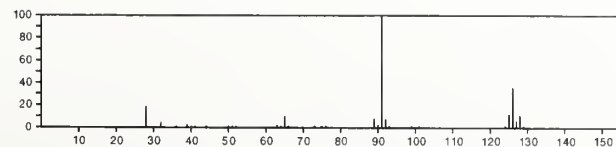
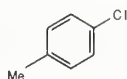
126 C7H7Cl 95-49-8  
Benzene, 1-chloro-2-methyl-



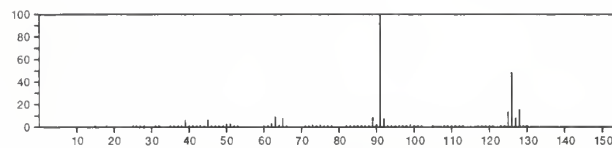
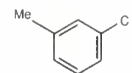
126 C7H7Cl 100-44-7  
Benzene, (chloromethyl)-



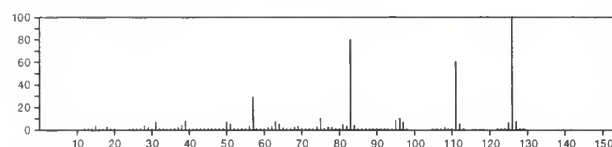
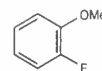
126 C7H7Cl 106-43-4  
Benzene, 1-chloro-4-methyl-



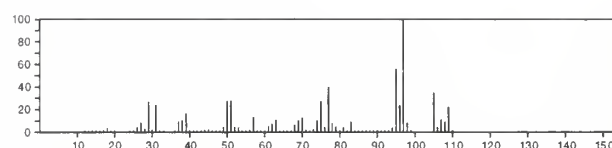
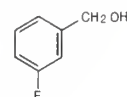
126 C7H7Cl 108-41-8  
Benzene, 1-chloro-3-methyl-



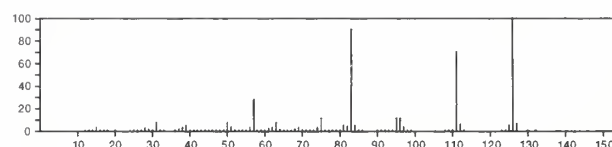
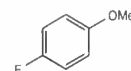
126 C7H7FO 321-28-8  
Benzene, 1-fluoro-2-methoxy-



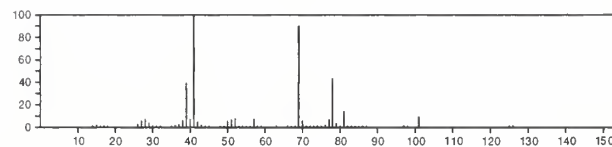
126 C7H7FO 456-47-3  
Benzenemethanol, 3-fluoro-



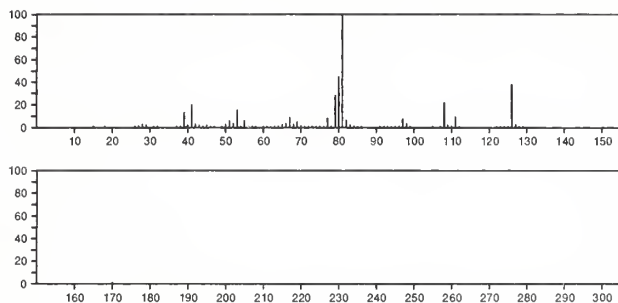
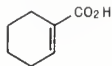
126 C7H7FO 459-60-9  
Benzene, 1-fluoro-4-methoxy-



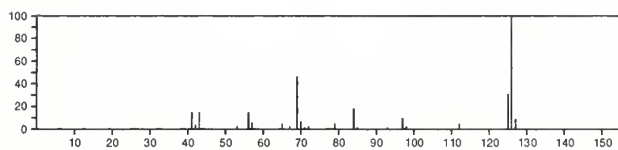
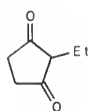
126 C7H10O2 96-05-9  
2-Propenoic acid, 2-methyl-, 2-propenyl ester



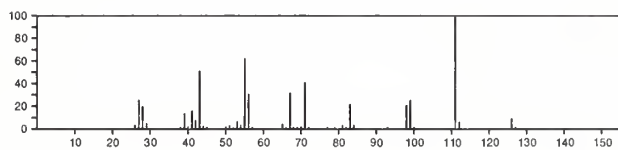
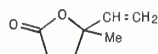
126  $C_7H_{10}O_2$  636-82-8  
1-Cyclohexene-1-carboxylic acid



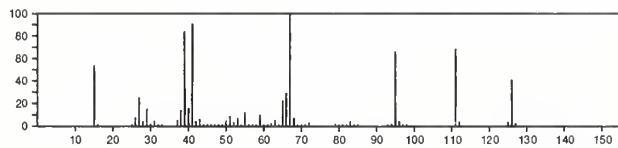
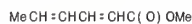
126  $C_7H_{10}O_2$  823-36-9  
1,3-Cyclopentanedione, 2-ethyl-



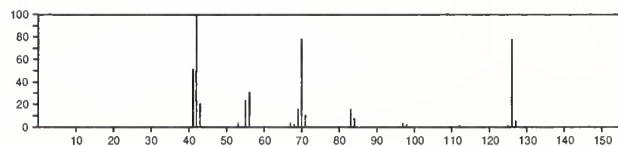
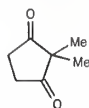
126  $C_7H_{10}O_2$  1073-11-6  
2(3H)-Furanone, 5-ethenyldihydro-5-methyl-



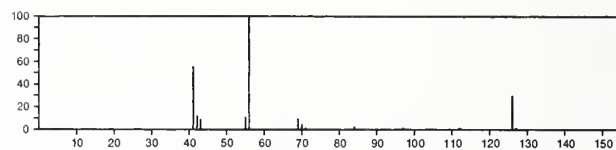
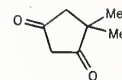
126  $C_7H_{10}O_2$  1515-80-6  
2,4-Hexadienoic acid, methyl ester



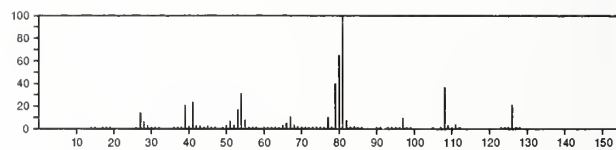
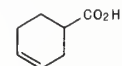
126  $C_7H_{10}O_2$  3883-58-7  
1,3-Cyclopentanedione, 2,2-dimethyl-



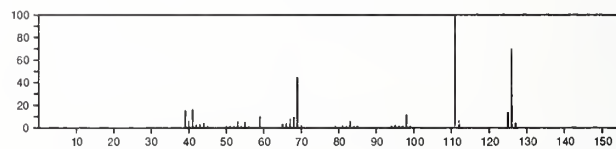
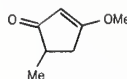
126  $C_7H_{10}O_2$  4683-51-6  
1,3-Cyclopentanedione, 4,4-dimethyl-



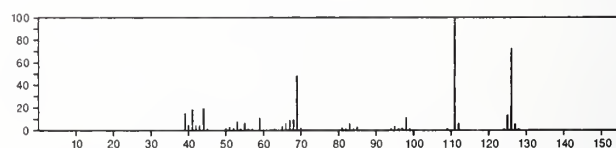
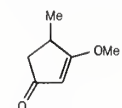
126  $C_7H_{10}O_2$  4771-80-6  
3-Cyclohexene-1-carboxylic acid



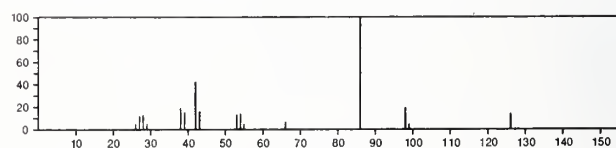
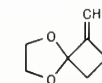
126  $C_7H_{10}O_2$  7180-60-1  
2-Cyclopenten-1-one, 3-methoxy-5-methyl-



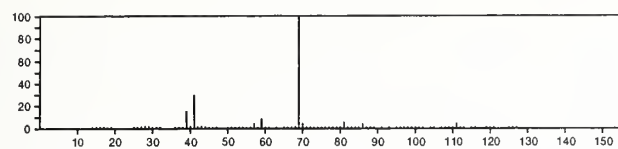
126  $C_7H_{10}O_2$  7180-61-2  
2-Cyclopenten-1-one, 3-methoxy-4-methyl-



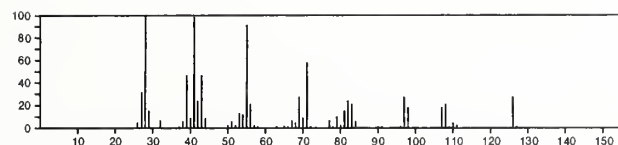
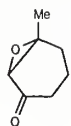
126  $C_7H_{10}O_2$  17714-49-7  
5,8-Dioxaspiro[3.4]octane, 1-methylene-



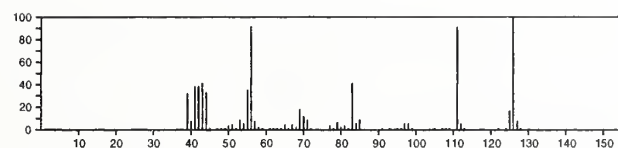
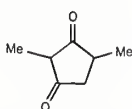
126  $C_7H_{10}O_2$  20474-93-5  
2-Butenoic acid, 2-propenyl ester



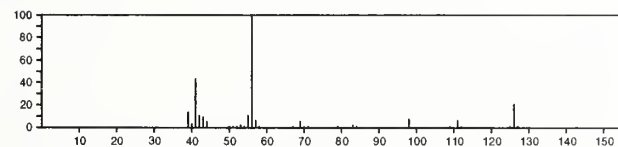
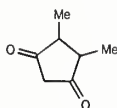
126  $C_7H_{10}O_2$  21889-89-4  
7-Oxabicyclo[4.1.0]heptan-2-one, 6-methyl-



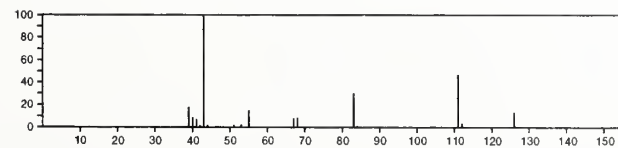
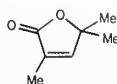
126  $C_7H_{10}O_2$  34598-80-6  
1,3-Cyclopentanedione, 2,4-dimethyl-



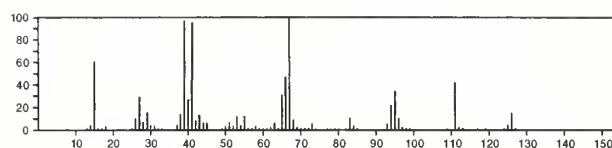
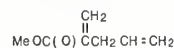
126  $C_7H_{10}O_2$  35029-05-1  
1,3-Cyclopentanedione, 4,5-dimethyl-



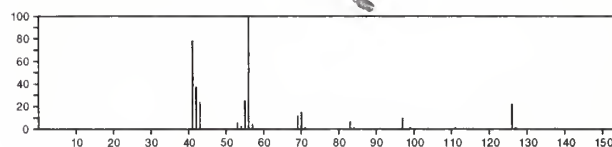
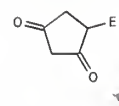
126  $C_7H_{10}O_2$  50598-50-0  
2(5H)-Furanone, 3,5,5-trimethyl-



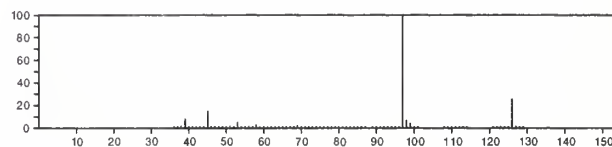
126  $C_7H_{10}O_2$  51122-89-5  
4-Pentenoic acid, 2-methylene-, methyl ester



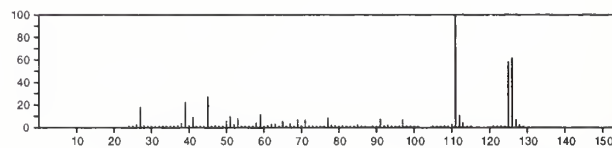
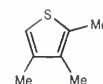
126  $C_7H_{10}O_2$  57157-03-6  
1,3-Cyclopentanedione, 4-ethyl-



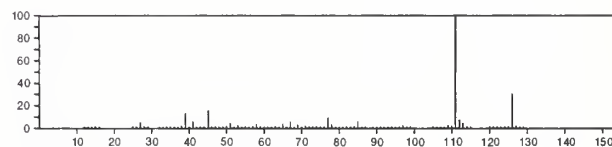
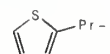
126  $C_7H_{10}S$  1551-27-5  
Thiophene, 2-propyl-



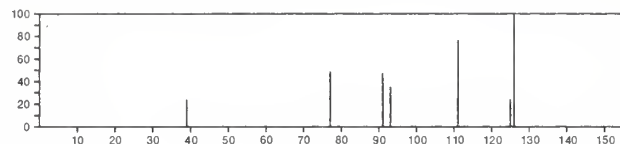
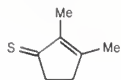
126  $C_7H_{10}S$  1795-04-6  
Thiophene, 2,3,4-trimethyl-



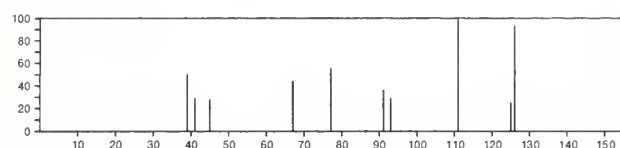
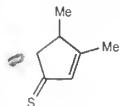
126  $C_7H_{10}S$  4095-22-1  
Thiophene, 2-(1-methylethyl)-



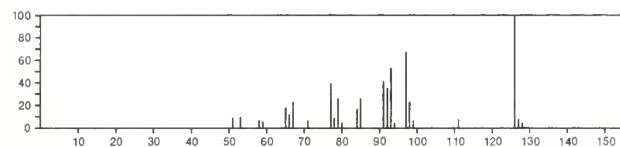
126  $C_7H_{10}S$  38693-65-1  
2-Cyclopentene-1-thione, 2,3-dimethyl-



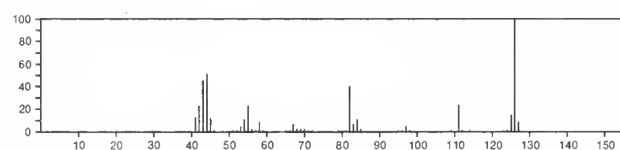
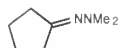
126  $C_7H_{10}S$  38693-66-2  
2-Cyclopentene-1-thione, 3,4-dimethyl-



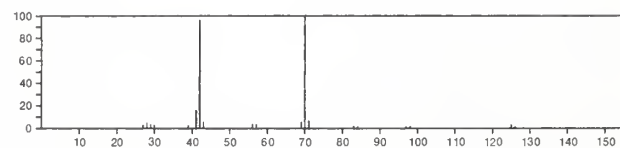
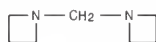
126  $C_7H_{10}S$  40698-01-9  
8-Thiabicyclo[3.2.1]oct-2-ene



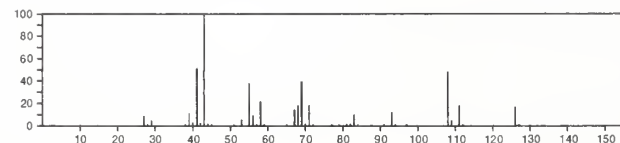
126  $C_7H_{14}N_2$  14090-60-9  
Cyclopentanone, dimethylhydrazone



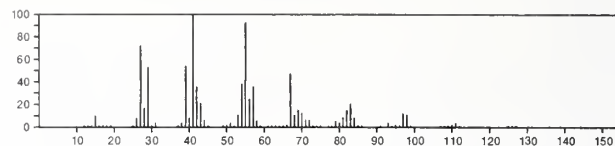
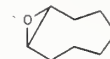
126  $C_7H_{14}N_2$  38455-24-2  
Azetidine, 1,1'-methylenebis-



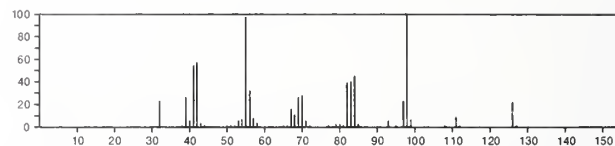
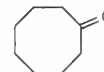
126  $C_8H_{14}O$  110-93-0  
5-Hepten-2-one, 6-methyl-



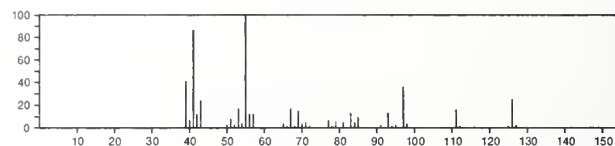
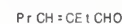
126  $C_8H_{14}O$  286-62-4  
9-Oxabicyclo[6.1.0]nonane



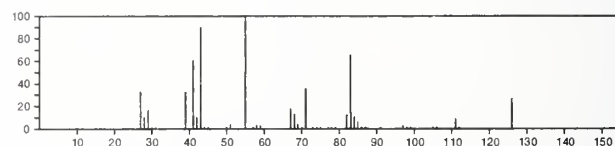
126  $C_8H_{14}O$  502-49-8  
Cyclooctanone



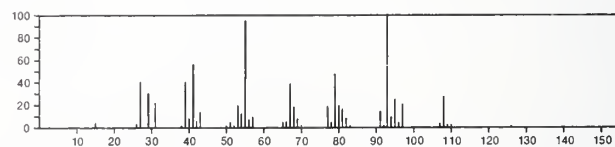
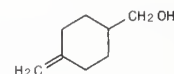
126  $C_8H_{14}O$  645-62-5  
2-Hexenal, 2-ethyl-



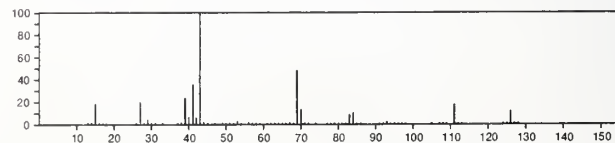
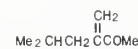
126  $C_8H_{14}O$  823-76-7  
Ethanone, 1-cyclohexyl-



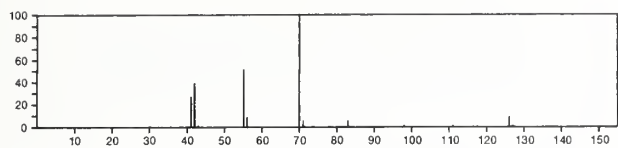
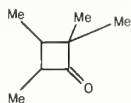
126  $C_8H_{14}O$  1004-24-6  
Cyclohexanemethanol, 4-methylene-



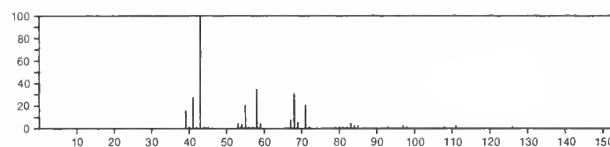
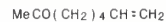
126  $C_8H_{14}O$  1187-87-7  
2-Hexanone, 5-methyl-3-methylene-



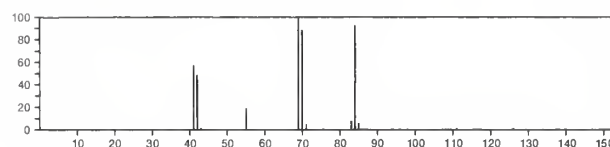
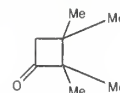
126  $C_8H_{14}O$  1193-34-6  
Cyclobutanone, 2,2,3,4-tetramethyl-



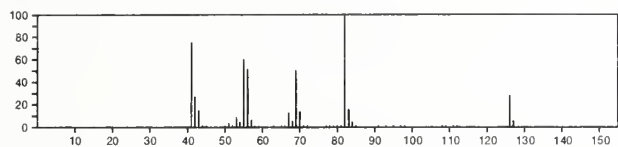
126  $C_8H_{14}O$  3664-60-6  
7-Octen-2-one



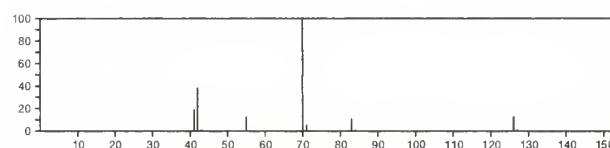
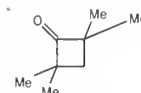
126  $C_8H_{14}O$  4070-14-8  
Cyclobutanone, 2,2,3,3-tetramethyl-



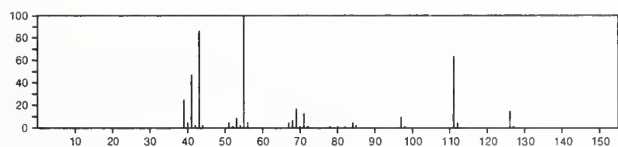
126  $C_8H_{14}O$  1193-47-1  
Cyclohexanone, 2,2-dimethyl-



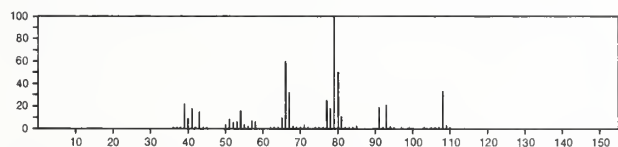
126  $C_8H_{14}O$  4298-75-3  
Cyclobutanone, 2,2,4,4-tetramethyl-



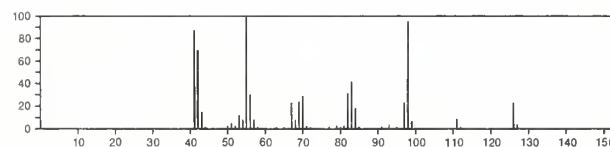
126  $C_8H_{14}O$  1669-44-9  
3-Octen-2-one



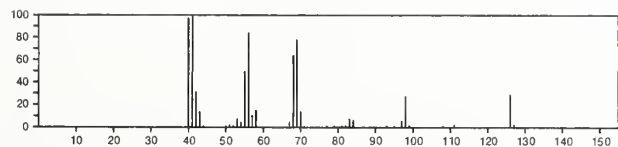
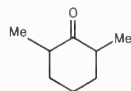
126  $C_8H_{14}O$  1965-38-4  
Bicyclo[3.2.1]octan-2-ol, *exo*-



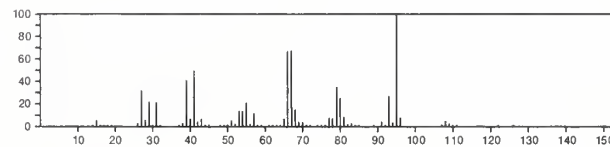
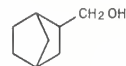
126  $C_8H_{14}O$  4423-94-3  
Cyclohexanone, 2-ethyl-



126  $C_8H_{14}O$  2816-57-1  
Cyclohexanone, 2,6-dimethyl-

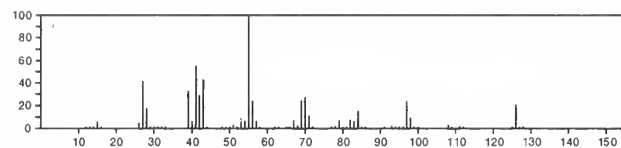
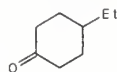


126  $C_8H_{14}O$  5240-72-2  
Bicyclo[2.2.1]heptane-2-methanol



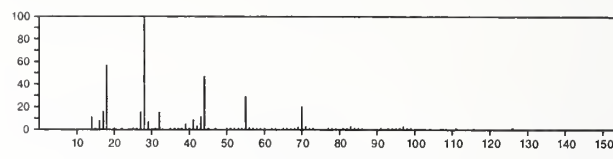
126  
Cyclohexanone, 4-ethyl- $C_8H_{14}O$ 

5441-51-0

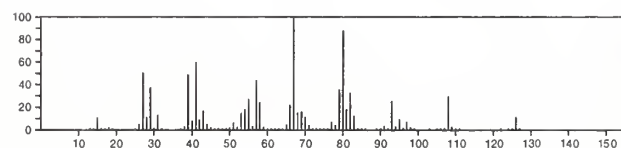
126  
4-Octen-3-one $C_8H_{14}O$ 

14129-48-7

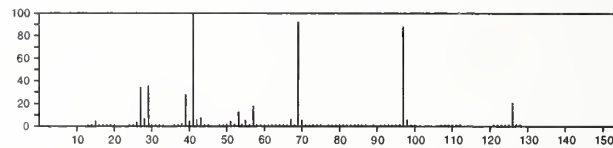
Et COCH = CHPr

126  
Bicyclo[3.2.1]octan-2-ol $C_8H_{14}O$ 

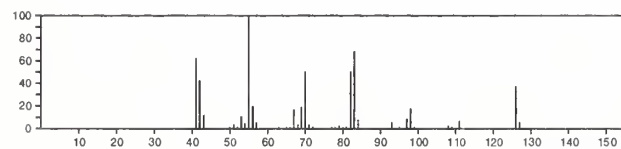
5602-48-2

126  
4-Hexen-3-one, 4,5-dimethyl- $C_8H_{14}O$ 

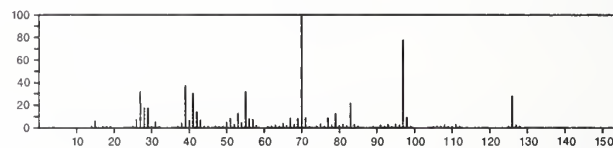
17325-90-5

Et COCMe = CMe<sub>2</sub>126  
Cyclohexanone, 2,3-dimethyl- $C_8H_{14}O$ 

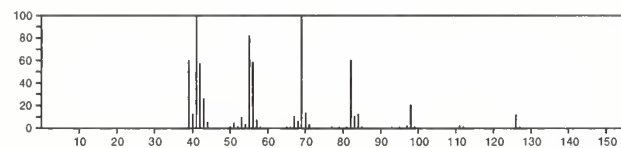
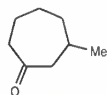
13395-76-1

126  
Bicyclo[2.2.2]octan-1-ol $C_8H_{14}O$ 

20534-58-1

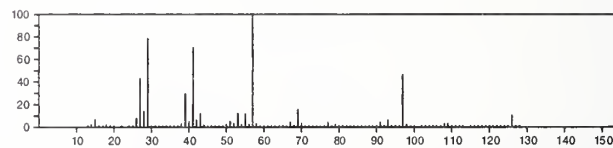
126  
Cycloheptanone, 3-methyl-, (+)- $C_8H_{14}O$ 

13609-58-0

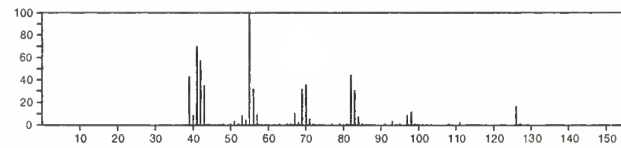
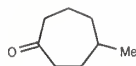
126  
4-Hepten-3-one, 5-methyl-, (Z)- $C_8H_{14}O$ 

20685-43-2

Et COCH = CEtMe

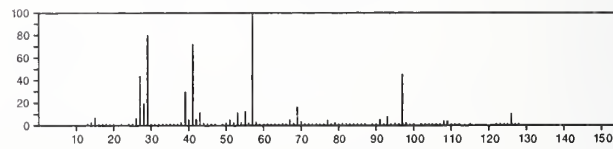
126  
Cycloheptanone, 4-methyl-, (-)- $C_8H_{14}O$ 

13609-59-1

126  
4-Hepten-3-one, 5-methyl-, (E)- $C_8H_{14}O$ 

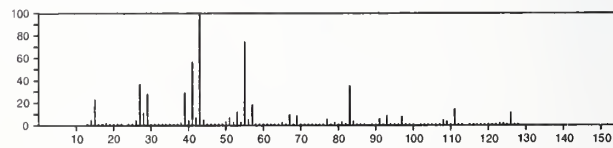
20685-44-3

Et COCH = CEtMe

126  
3-Hexen-2-one, 3,4-dimethyl-, (Z)- $C_8H_{14}O$ 

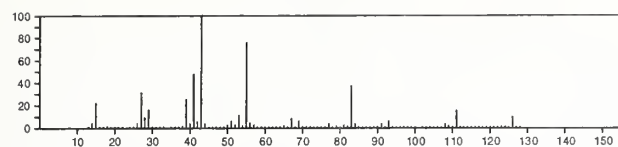
20685-45-4

Me COCMe = CEtMe

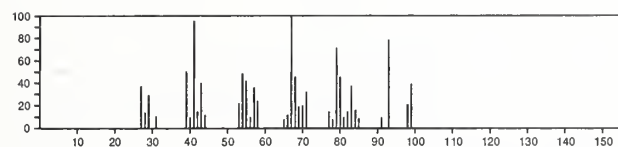
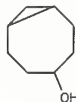


126  $C_8H_{14}O$  20685-46-5  
3-Hexen-2-one, 3,4-dimethyl-, (*E*)-

Me COCMe : CE t Me

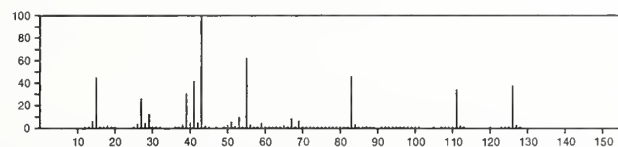


126  $C_8H_{14}O$  21940-19-2  
Bicyclo[5.1.0]octan-4-ol, stereoisomer



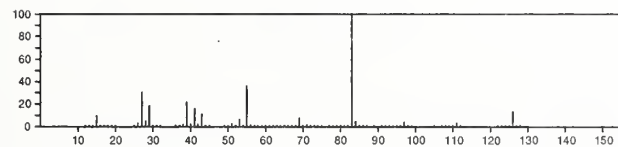
126  $C_8H_{14}O$  22287-11-2  
3-Penten-2-one, 3-ethyl-4-methyl-

Me COCE t : CMe<sub>2</sub>



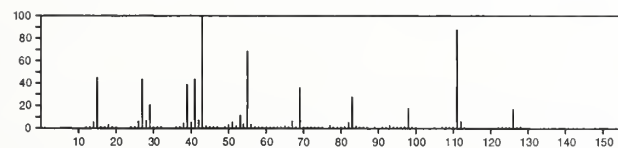
126  $C_8H_{14}O$  22319-24-0  
2-Hepten-4-one, 2-methyl-

Pr COCH : CMe<sub>2</sub>



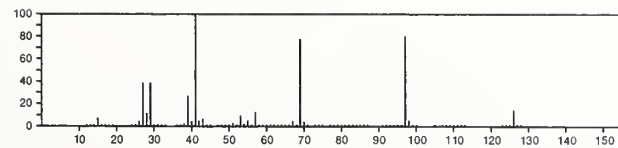
126  $C_8H_{14}O$  22319-25-1  
3-Hepten-2-one, 4-methyl-

Me COCH : CP r Me

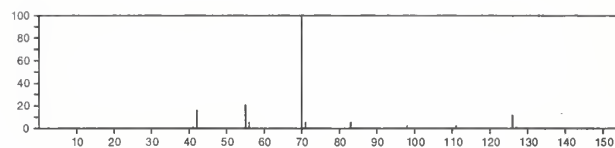
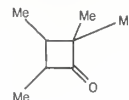


126  $C_8H_{14}O$  22319-31-9  
4-Hepten-3-one, 4-methyl-

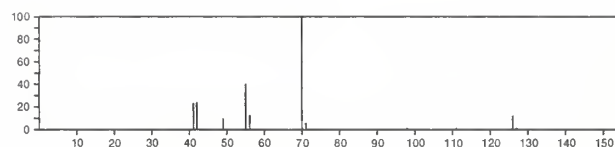
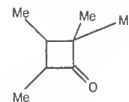
Et COCMe : CHE t



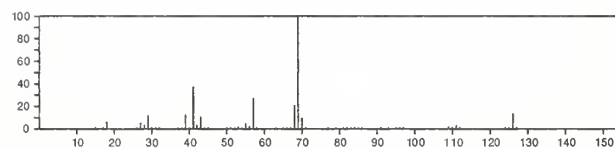
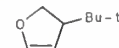
126  $C_8H_{14}O$  25143-83-3  
Cyclobutanone, 2,2,3,4-tetramethyl-, *cis*-



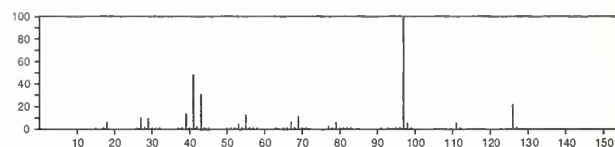
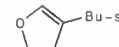
126  $C_8H_{14}O$  28113-34-0  
Cyclobutanone, 2,2,3,4-tetramethyl-, *trans*-



126  $C_8H_{14}O$  34314-82-4  
Furan, 3-(1,1-dimethylethyl)-2,3-dihydro-

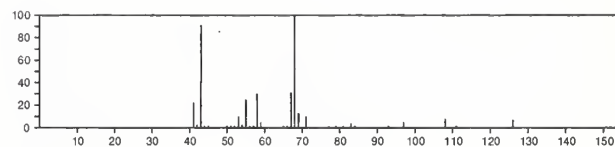


126  $C_8H_{14}O$  34379-54-9  
Furan, 2,3-dihydro-4-(1-methylpropyl)-, (*S*)-



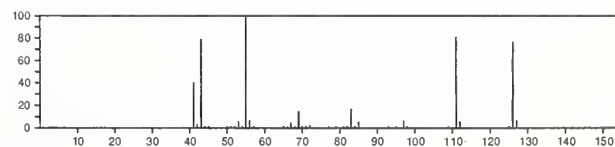
126  $C_8H_{14}O$  35194-31-1  
6-Octen-2-one

Me CH = CH ( CH<sub>2</sub> )<sub>3</sub> COMe



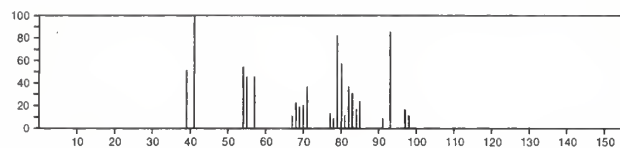
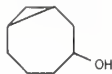
126  $C_8H_{14}O$  39899-08-6  
3-Hepten-2-one, 3-methyl-

Me COCMe : CHP r

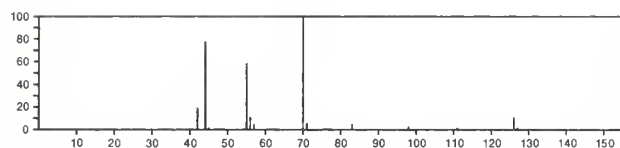
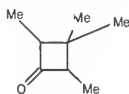




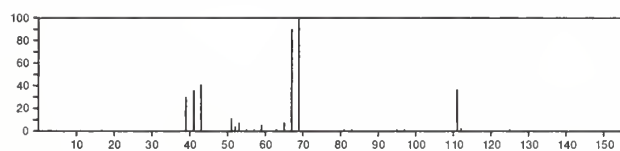
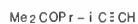
126  $C_8H_{14}O$  40543-82-6  
Bicyclo[5.1.0]octan-3-ol, (1 $\alpha$ ,3 $\alpha$ ,7 $\alpha$ )-



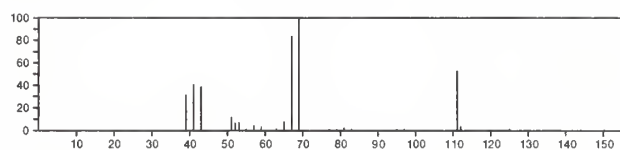
126  $C_8H_{14}O$  53907-62-3  
Cyclobutanone, 2,3,3,4-tetramethyl-



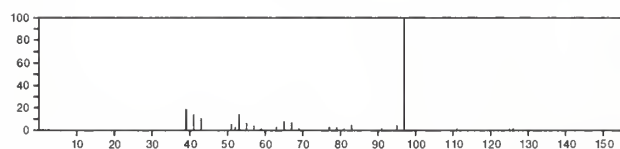
126  $C_8H_{14}O$  53907-63-4  
1-Butyne, 3-methyl-3-(1-methylethoxy)-



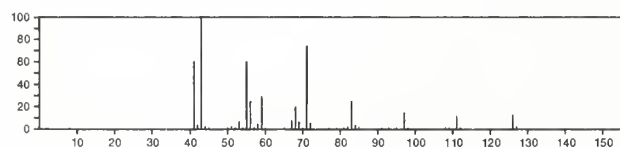
126  $C_8H_{14}O$  53907-64-5  
1-Butyne, 3-methyl-3-propoxy-



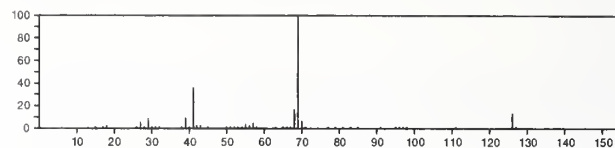
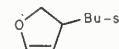
126  $C_8H_{14}O$  53941-20-1  
1-Pentyne, 3-ethyl-3-methoxy-



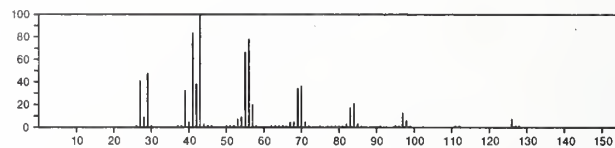
126  $C_8H_{14}O$  56335-71-8  
Ethanone, 1-(3-ethylcyclobutyl)-



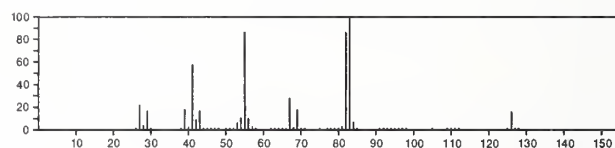
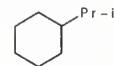
126  $C_8H_{14}O$  56805-32-4  
Furan, 2,3-dihydro-3-(1-methylpropyl)-



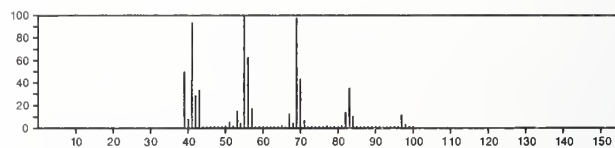
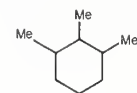
126  $C_9H_{18}$  124-11-8  
1-Nonene



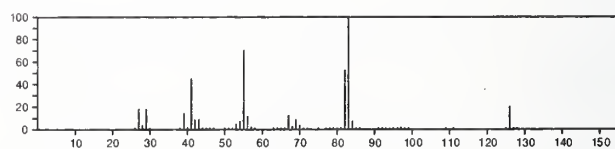
126  $C_9H_{18}$  696-29-7  
Cyclohexane, (1-methylethyl)-



126  $C_9H_{18}$  1678-81-5  
Cyclohexane, 1,2,3-trimethyl-, (1 $\alpha$ ,2 $\beta$ ,3 $\alpha$ )-

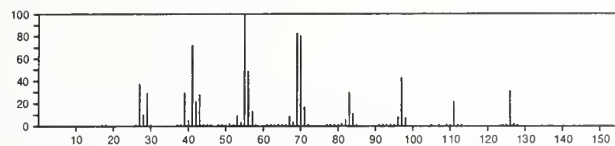
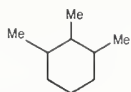


126  $C_9H_{18}$  1678-92-8  
Cyclohexane, propyl-



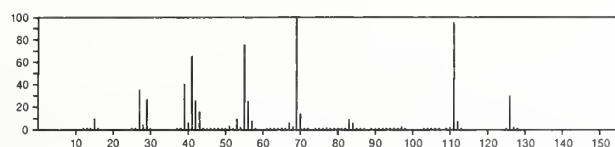
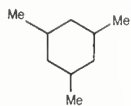
126  $C_9H_{18}$   
Cyclohexane, 1,2,3-trimethyl-

1678-97-3



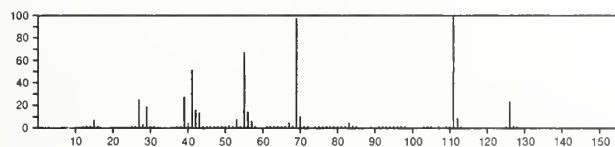
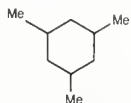
126  $C_9H_{18}$   
Cyclohexane, 1,3,5-trimethyl-, (1 $\alpha$ ,3 $\alpha$ ,5 $\beta$ )-

1795-26-2



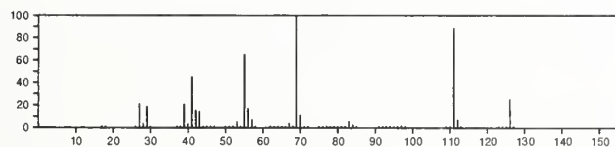
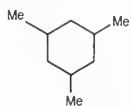
126  $C_9H_{18}$   
Cyclohexane, 1,3,5-trimethyl-, (1 $\alpha$ ,3 $\alpha$ ,5 $\alpha$ )-

1795-27-3



126  $C_9H_{18}$   
Cyclohexane, 1,3,5-trimethyl-

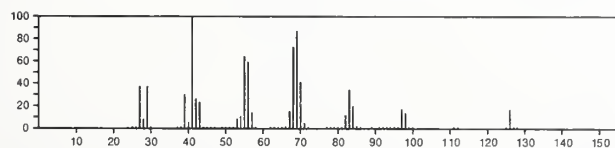
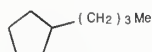
1839-63-0



126  $C_9H_{18}$   
Cyclopentane, butyl-

 $C_9H_{18}$ 

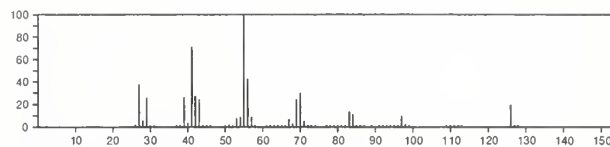
2040-95-1



126  
4-Nonene

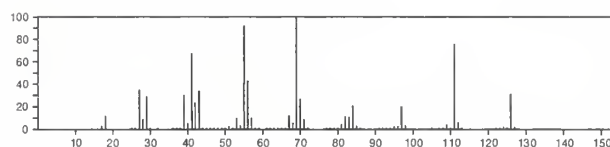
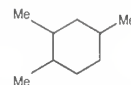
 $C_9H_{18}$ 

2198-23-4



126  $C_9H_{18}$   
Cyclohexane, 1,2,4-trimethyl-

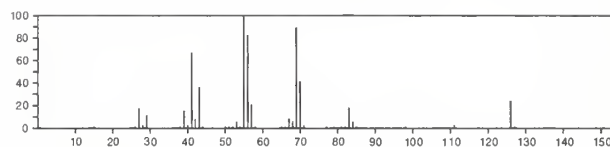
2234-75-5



126  
3-Heptene, 2,6-dimethyl-

 $C_9H_{18}$ 

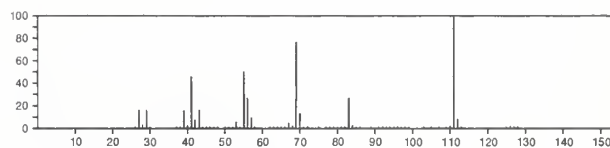
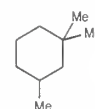
2738-18-3



126  
Cyclohexane, 1,1,3-trimethyl-

 $C_9H_{18}$ 

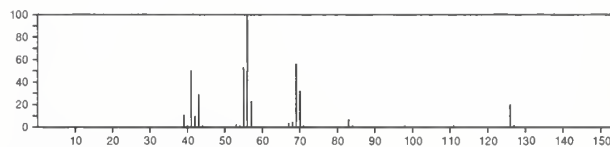
3073-66-3



126  
1-Heptene, 2,6-dimethyl-

 $C_9H_{18}$ 

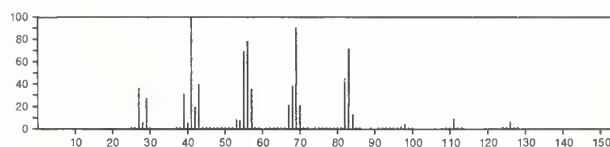
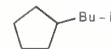
3074-78-0



126  
Cyclopentane, (2-methylpropyl)-

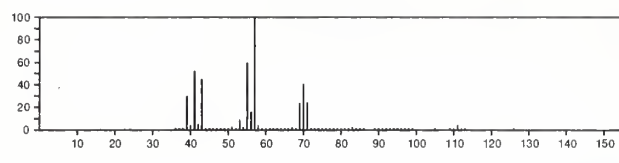
 $C_9H_{18}$ 

3788-32-7



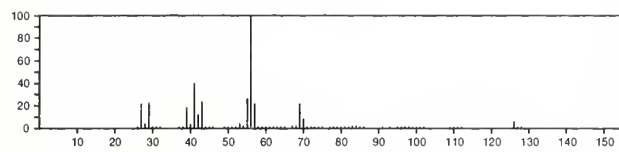
126  $C_9H_{18}$  4316-65-8  
1-Hexene, 3,5,5-trimethyl-

Me<sub>3</sub>CCH<sub>2</sub>CHMeCH=CH<sub>2</sub>

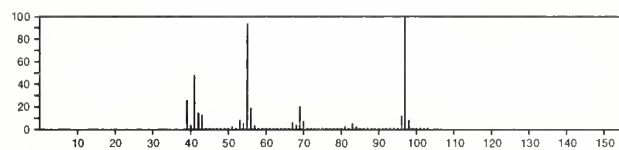


126  $C_9H_{18}$  4588-18-5  
1-Octene, 2-methyl-

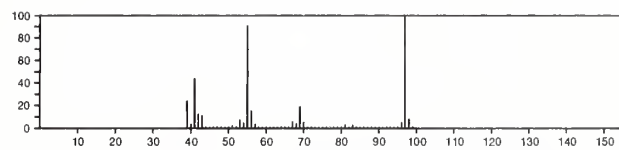
Me(CH<sub>2</sub>)<sub>5</sub>CMe=CH<sub>2</sub>



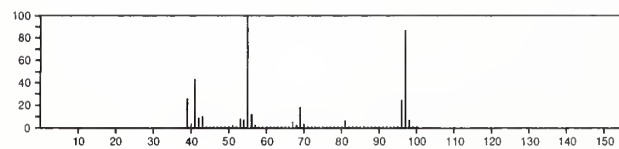
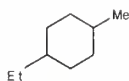
126  $C_9H_{18}$  4923-77-7  
Cyclohexane, 1-ethyl-2-methyl-, *cis*-



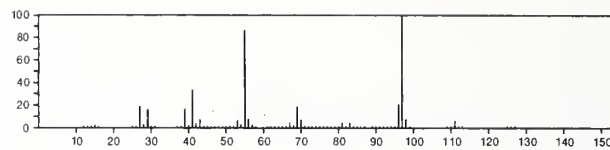
126  $C_9H_{18}$  4923-78-8  
Cyclohexane, 1-ethyl-2-methyl-, *trans*-



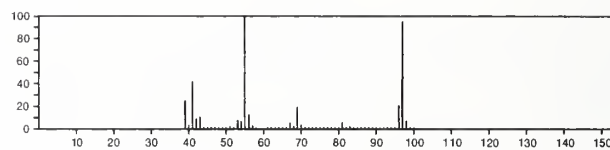
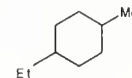
126  $C_9H_{18}$  4926-78-7  
Cyclohexane, 1-ethyl-4-methyl-, *cis*-



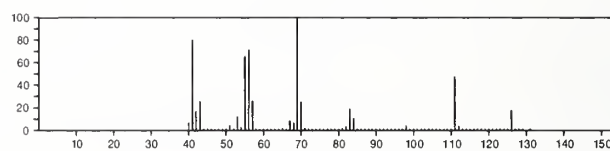
126  $C_9H_{18}$  4926-90-3  
Cyclohexane, 1-ethyl-1-methyl-



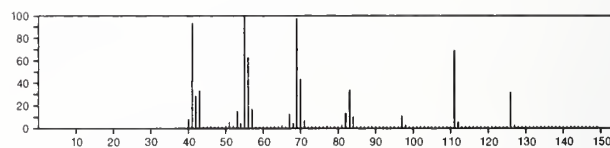
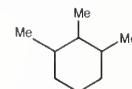
126  $C_9H_{18}$  6236-88-0  
Cyclohexane, 1-ethyl-4-methyl-, *trans*-



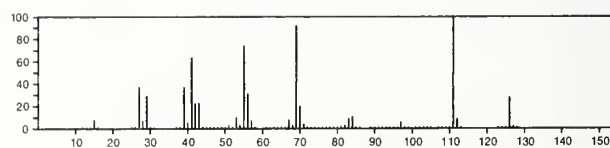
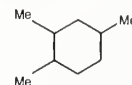
126  $C_9H_{18}$  7094-26-0  
Cyclohexane, 1,1,2-trimethyl-



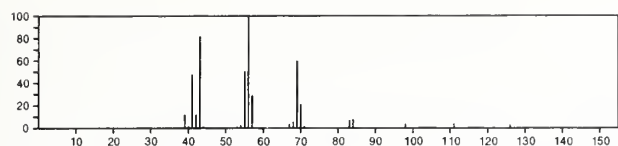
126  $C_9H_{18}$  7667-55-2  
Cyclohexane, 1,2,3-trimethyl-, (1 $\alpha$ ,2 $\alpha$ ,3 $\beta$ )-



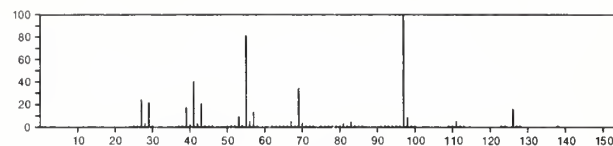
126  $C_9H_{18}$  7667-60-9  
Cyclohexane, 1,2,4-trimethyl-, (1 $\alpha$ ,2 $\beta$ ,4 $\beta$ )-



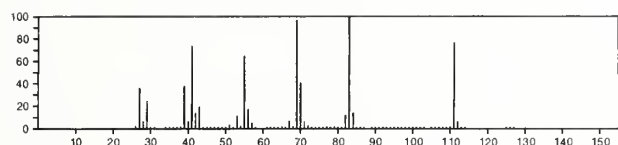
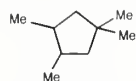
126  $C_9H_{18}$  13151-06-9  
1-Octene, 7-methyl-



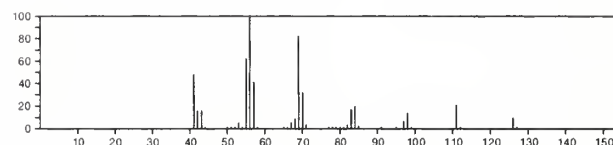
126  $C_9H_{18}$  53941-19-8  
2-Hexene, 3,4,4-trimethyl-



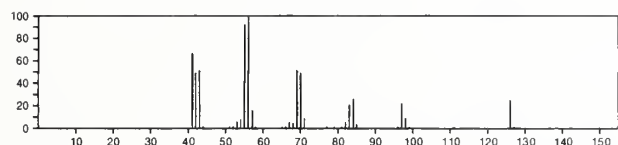
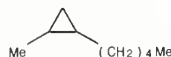
126  $C_9H_{18}$  20309-77-7  
Cyclopentane, 1,1,3,4-tetramethyl-, trans-



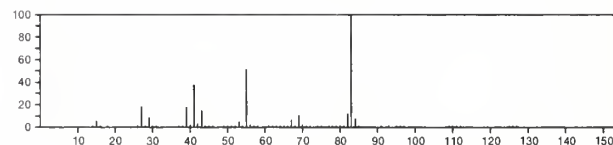
126  $C_9H_{18}$  54549-80-3  
Cyclopentane, 2-ethyl-1,1-dimethyl-



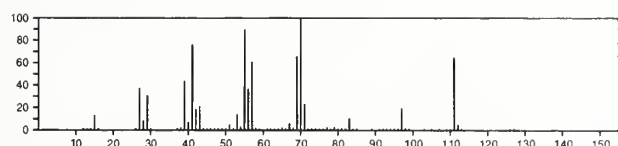
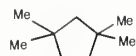
126  $C_9H_{18}$  41977-37-1  
Cyclopropane, 1-methyl-2-pentyl-



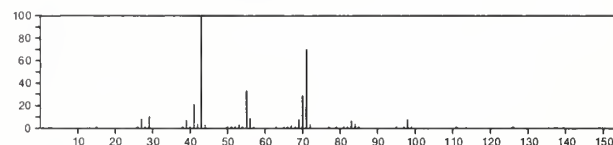
126  $C_9H_{18}$  55702-61-9  
2-Hexene, 4,4,5-trimethyl-



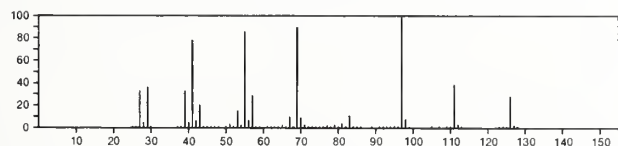
126  $C_9H_{18}$  50876-33-0  
Cyclopentane, 1,1,3,3-tetramethyl-



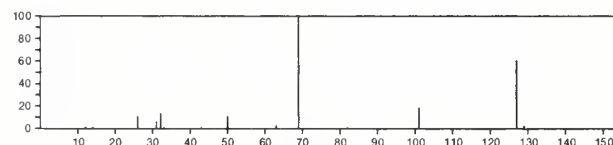
126  $C_9H_{18}$  56728-10-0  
1-Hexene, 3,4,5-trimethyl-



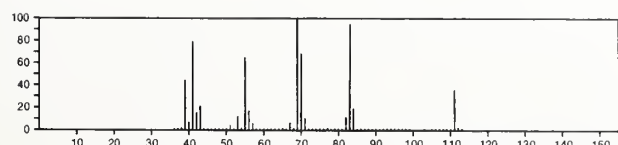
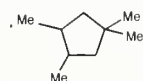
126  $C_9H_{18}$  53907-59-8  
2-Pentene, 3-ethyl-4,4-dimethyl-



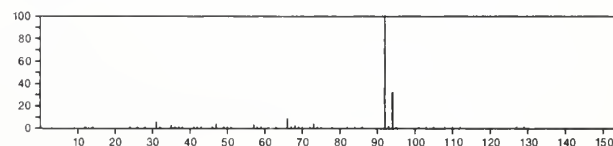
127  $CF_2NPS$  28314-61-6  
Phosphorocyanidothioic difluoride



126  $C_9H_{18}$  53907-60-1  
Cyclopentane, 1,1,3,4-tetramethyl-, cis-

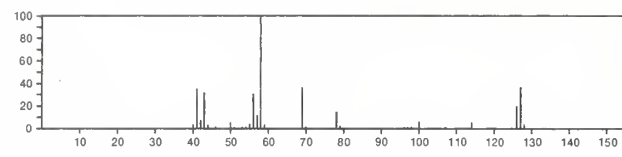


127  $C_2Cl_2FN$  353-82-2  
Acetonitrile, dichlorofluoro-

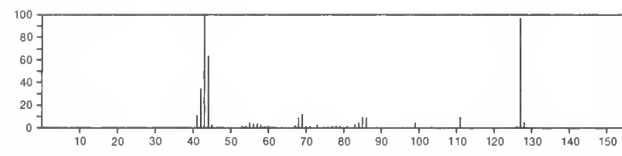
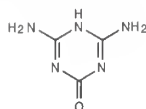


127  $C_3H_4F_3NO$  815-06-5  
Acetamide, 2,2,2-trifluoro-*N*-methyl-

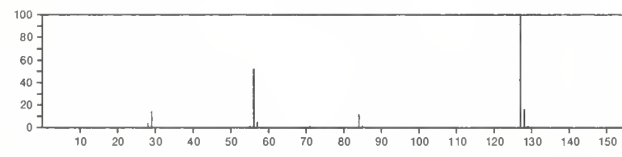
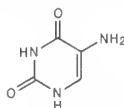
Me NHCOCF<sub>3</sub>



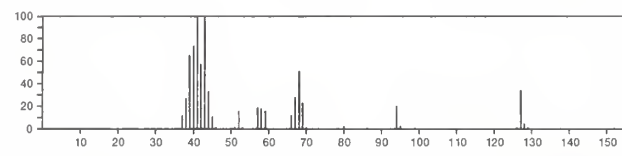
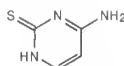
127  $C_3H_5N_5O$  645-92-1  
1,3,5-Triazin-2(1*H*)-one, 4,6-diamino-



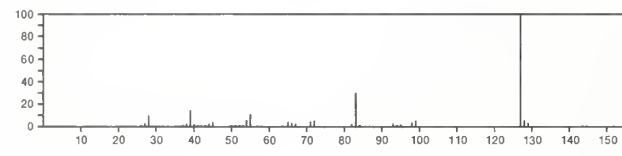
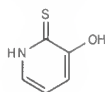
127  $C_4H_5N_3O_2$  932-52-5  
2,4(1*H*,3*H*)-Pyrimidinedione, 5-amino-



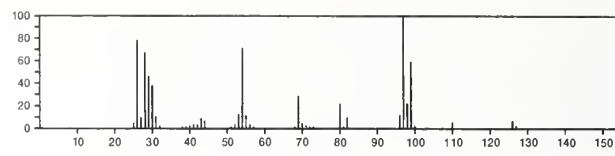
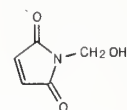
127  $C_4H_5N_3S$  333-49-3  
2(1*H*)-Pyrimidinethione, 4-amino-



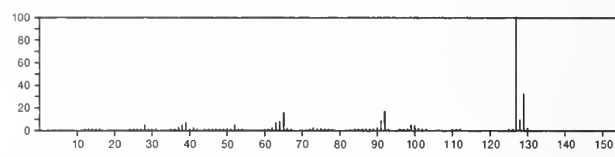
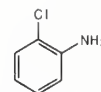
127  $C_5H_5NOS$  23003-22-7  
2(1*H*)-Pyridinethione, 3-hydroxy-



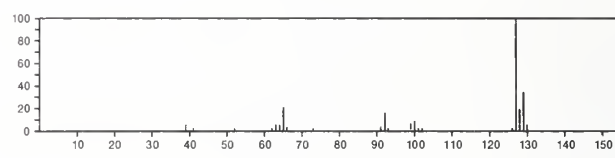
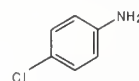
127  $C_5H_5NO_3$  5063-96-7  
1*H*-Pyrrole-2,5-dione, 1-(hydroxymethyl)-



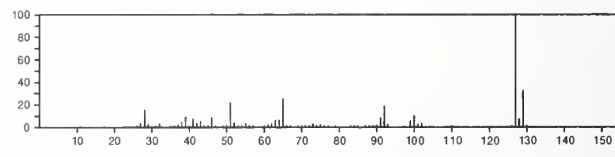
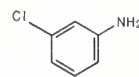
127  $C_6H_6ClN$  95-51-2  
Benzenamine, 2-chloro-



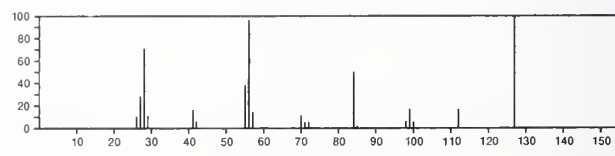
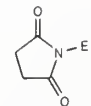
127  $C_6H_6ClN$  106-47-8  
Benzenamine, 4-chloro-



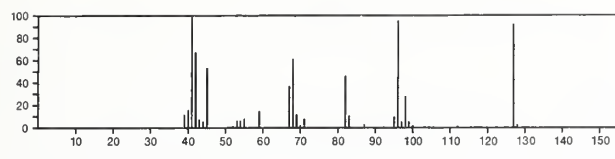
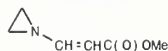
127  $C_6H_6ClN$  108-42-9  
Benzenamine, 3-chloro-



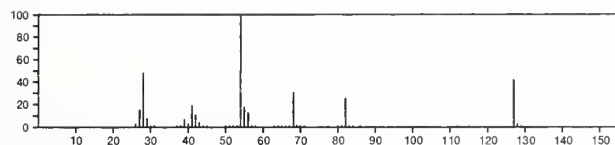
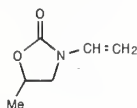
127  $C_6H_9NO_2$  2314-78-5  
2,5-Pyrrolidinedione, 1-ethyl-



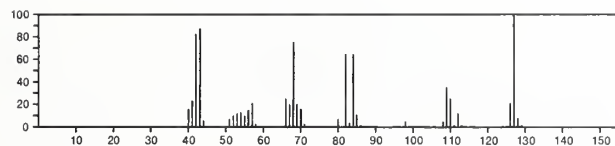
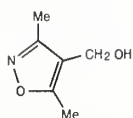
127  $C_6H_9NO_2$  2407-60-5  
2-Propenoic acid, 3-(1-aziridinyl)-, methyl ester



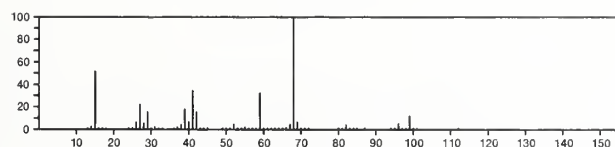
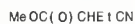
127  $C_6H_9NO_2$  3395-98-0  
2-Oxazolidinone, 3-ethenyl-5-methyl-



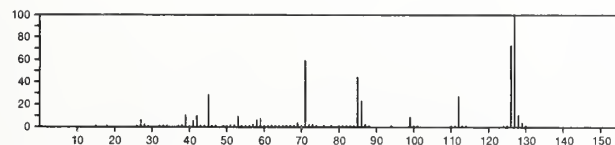
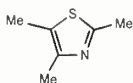
127  $C_6H_9NO_2$  19788-36-4  
4-Isoxazolemethanol, 3,5-dimethyl-



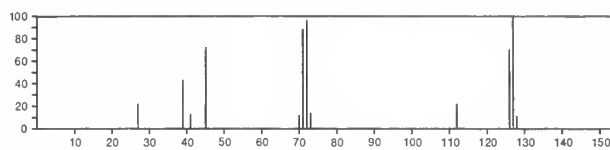
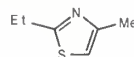
127  $C_6H_9NO_2$  53692-87-8  
Butanoic acid, 2-cyano-, methyl ester



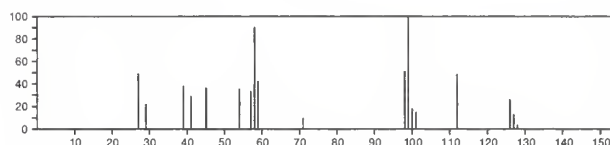
127  $C_6H_9NS$  13623-11-5  
Thiazole, 2,4,5-trimethyl-



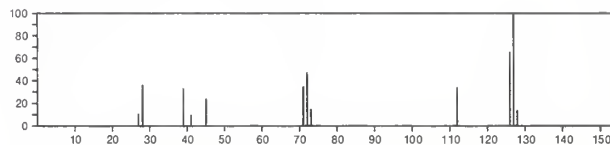
127  $C_6H_9NS$  15679-12-6  
Thiazole, 2-ethyl-4-methyl-



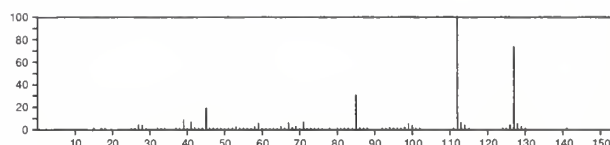
127  $C_6H_9NS$  17626-75-4  
Thiazole, 2-propyl-



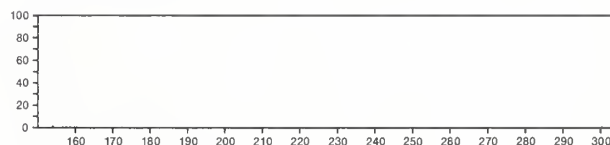
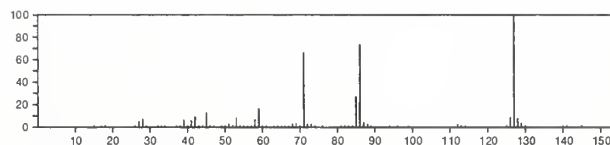
127  $C_6H_9NS$  19961-53-6  
Thiazole, 2-ethyl-5-methyl-



127  $C_6H_9NS$  31883-01-9  
Thiazole, 5-ethyl-4-methyl-

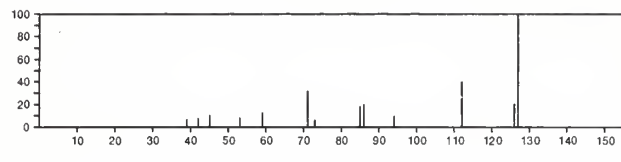
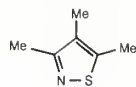


127  $C_6H_9NS$  32272-48-3  
Thiazole, 4-ethyl-2-methyl-

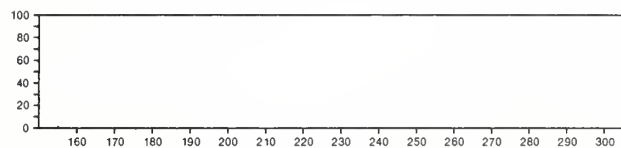
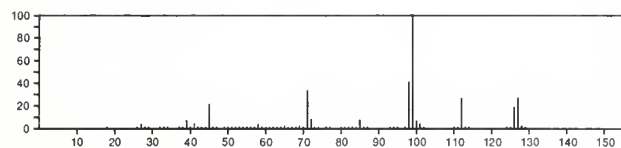


127  
Isothiazole, trimethyl- $C_6H_9NS$ 

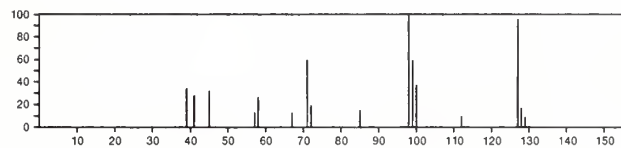
39228-36-9

127  
Thiazole, 4-propyl- $C_6H_9NS$ 

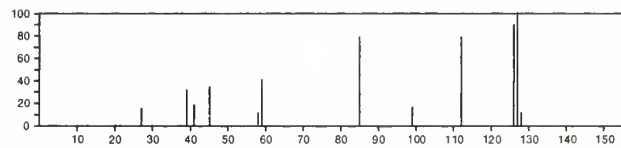
41981-60-6

127  
Thiazole, 5-propyl- $C_6H_9NS$ 

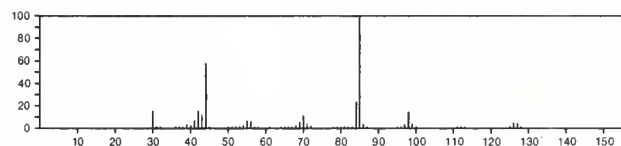
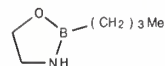
52414-82-1

127  
Thiazole, 4-ethyl-5-methyl- $C_6H_9NS$ 

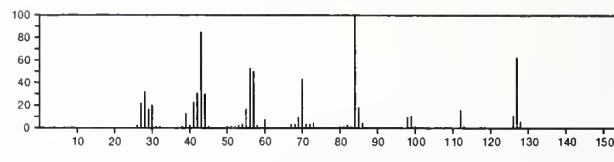
52414-91-2

127  
1,3,2-Oxazaborolane, 2-butyl- $C_6H_{14}BNO$ 

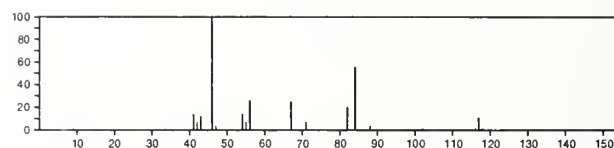
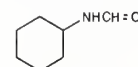
31748-10-4

127  
Piperidine, 1-acetyl- $C_7H_{13}NO$ 

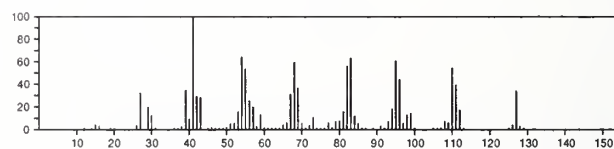
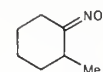
618-42-8

127  
Formamide, N-cyclohexyl- $C_7H_{13}NO$ 

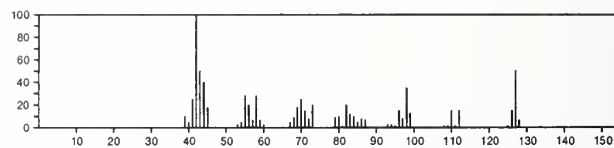
766-93-8

127  
Cyclohexanone, 2-methyl-, oxime $C_7H_{13}NO$ 

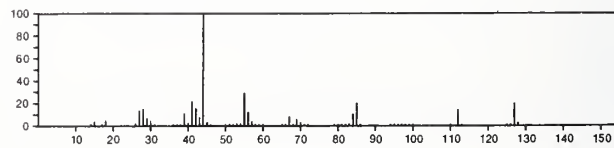
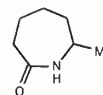
1122-26-5

127  
1-Azabicyclo[2.2.2]octan-3-ol $C_7H_{13}NO$ 

1619-34-7

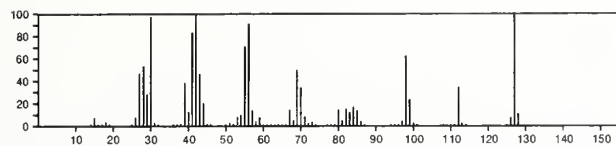
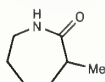
127  
2H-Azepin-2-one, hexahydro-7-methyl- $C_7H_{13}NO$ 

1985-48-4

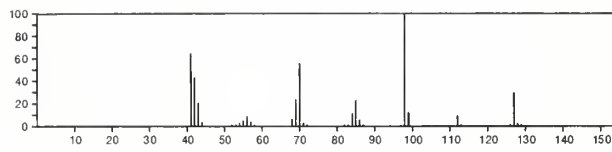




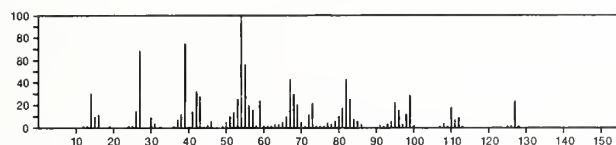
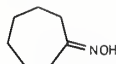
127  $C_7H_{13}NO$  2073-32-7  
2H-Azepin-2-one, hexahydro-3-methyl-



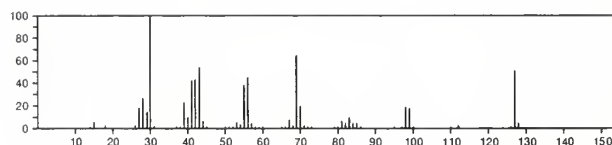
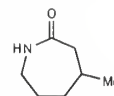
127  $C_7H_{13}NO$  3470-99-3  
2-Pyrrolidinone, 1-propyl-



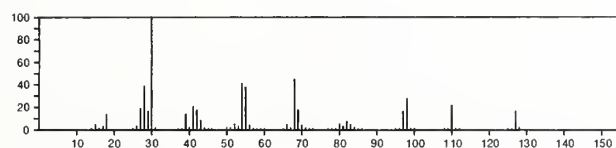
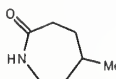
127  $C_7H_{13}NO$  2158-31-8  
Cycloheptanone, oxime



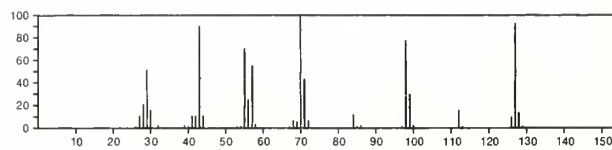
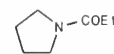
127  $C_7H_{13}NO$  3623-05-0  
2H-Azepin-2-one, hexahydro-4-methyl-



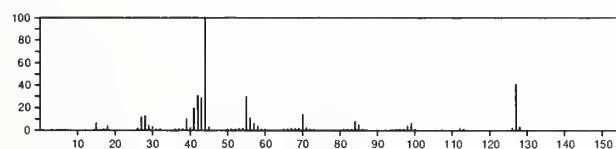
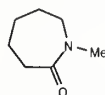
127  $C_7H_{13}NO$  2210-07-3  
2H-Azepin-2-one, hexahydro-5-methyl-



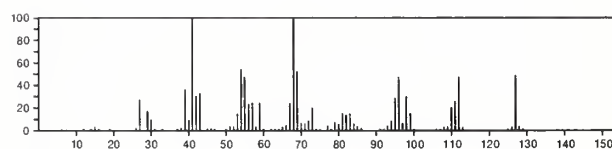
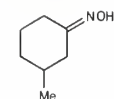
127  $C_7H_{13}NO$  4553-05-3  
Pyrrolidine, 1-(1-oxopropyl)-



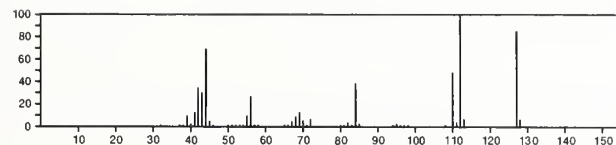
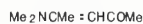
127  $C_7H_{13}NO$  2556-73-2  
2H-Azepin-2-one, hexahydro-1-methyl-



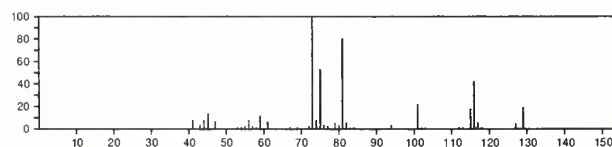
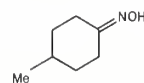
127  $C_7H_{13}NO$  4701-95-5  
Cyclohexanone, 3-methyl-, oxime



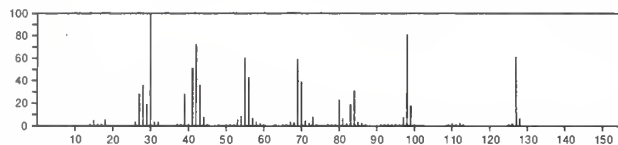
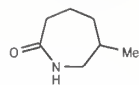
127  $C_7H_{13}NO$  3433-62-3  
3-Penten-2-one, 4-(dimethylamino)-



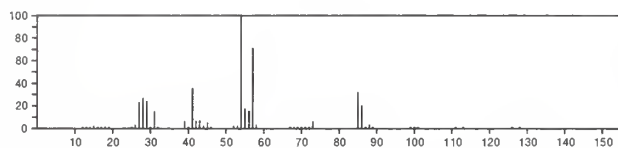
127  $C_7H_{13}NO$  4994-13-2  
Cyclohexanone, 4-methyl-, oxime



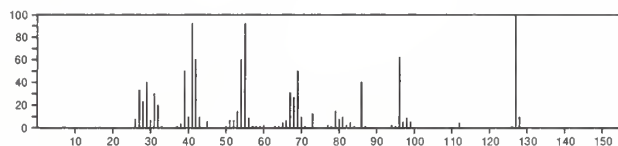
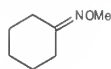
127  $C_7H_{13}NO$  6142-55-8  
2*H*-Azepin-2-one, hexahydro-6-methyl-



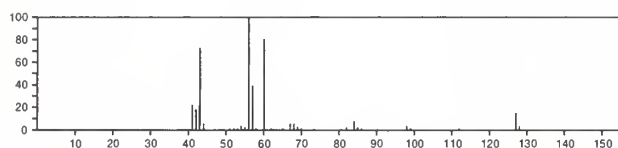
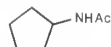
127  $C_7H_{13}NO$  6959-71-3  
Propanenitrile, 3-butoxy-



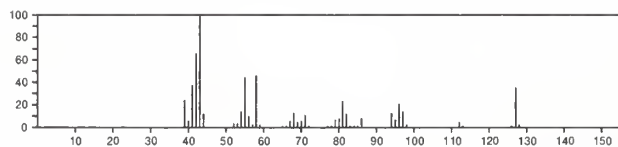
127  $C_7H_{13}NO$  13858-85-0  
Cyclohexanone, *O*-methyloxime



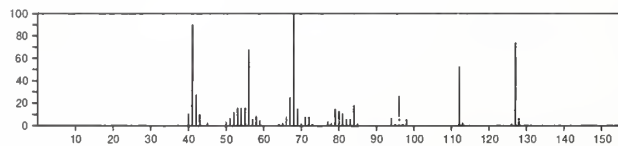
127  $C_7H_{13}NO$  25291-41-2  
Acetamide, *N*-cyclopentyl-



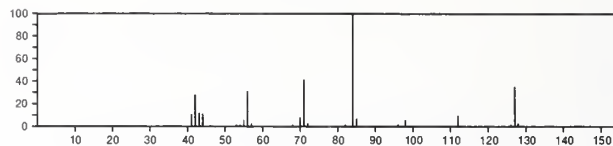
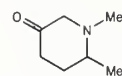
127  $C_7H_{13}NO$  39209-03-5  
3-Penten-2-one, 3-methyl-, *O*-methyloxime



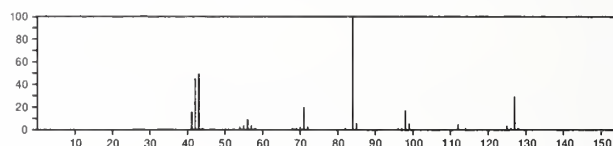
127  $C_7H_{13}NO$  39209-04-6  
4-Hexen-3-one, *O*-methyloxime



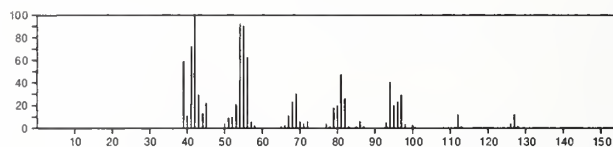
127  $C_7H_{13}NO$  43152-92-7  
3-Piperidinone, 1,6-dimethyl-



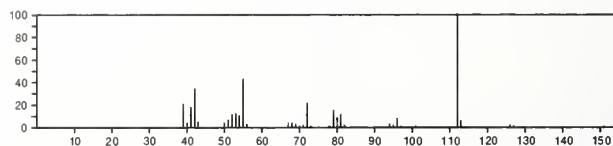
127  $C_7H_{13}NO$  43152-93-8  
3-Piperidinone, 1-ethyl-



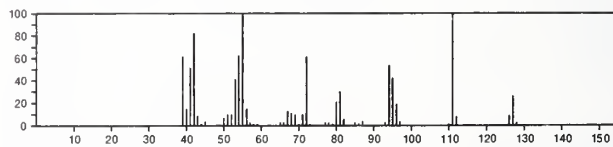
127  $C_7H_{13}NO$  56335-97-8  
5-Hexen-2-one, *O*-methyloxime



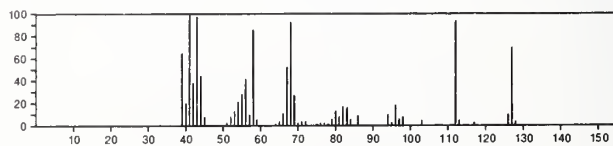
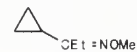
127  $C_7H_{13}NO$  56335-98-9  
4-Penten-2-one, 3-methyl-, *O*-methyloxime



127  $C_7H_{13}NO$  56335-99-0  
4-Hexen-2-one, *O*-methyloxime

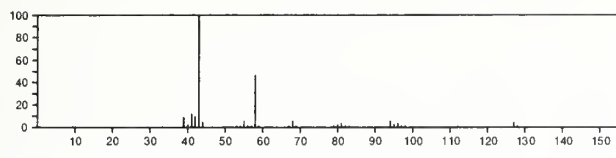


127  $C_7H_{13}NO$  56336-10-8  
1-Propanone, 1-cyclopropyl-, *O*-methyloxime



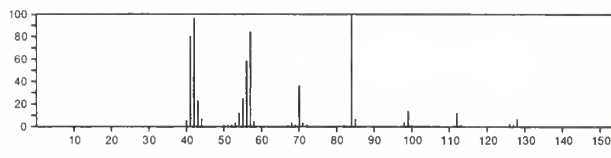
127  $C_7H_{13}NO$  56336-11-9  
3-Penten-2-one, 4-methyl-, *O*-methyloxime

Me ON = CMe CH = CMe<sub>2</sub>

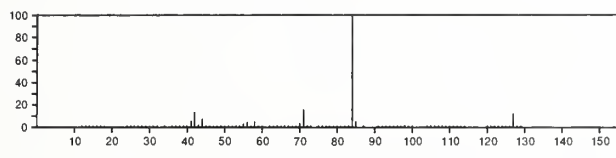
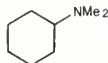


127  $C_8H_{17}N$  4853-56-9  
1-Butanamine, *N*-butylidene-

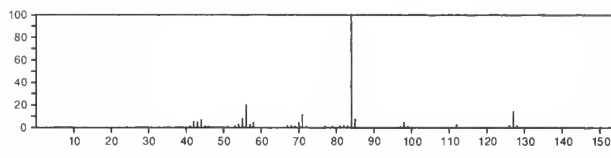
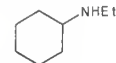
Me (CH<sub>2</sub>)<sub>3</sub> N = CHPr



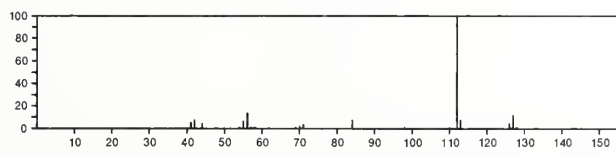
127  $C_8H_{17}N$  98-94-2  
Cyclohexanamine, *N,N*-dimethyl-



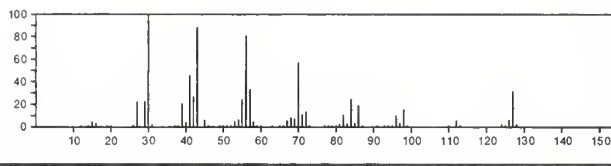
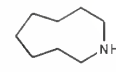
127  $C_8H_{17}N$  5459-93-8  
Cyclohexanamine, *N*-ethyl-



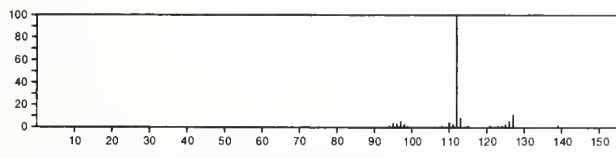
127  $C_8H_{17}N$  766-52-9  
Piperidine, 1-ethyl-2-methyl-



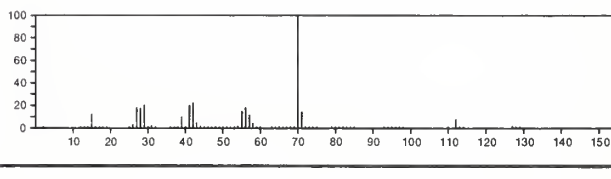
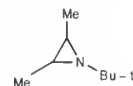
127  $C_8H_{17}N$  5661-71-2  
1*H*-Azonine, octahydro-



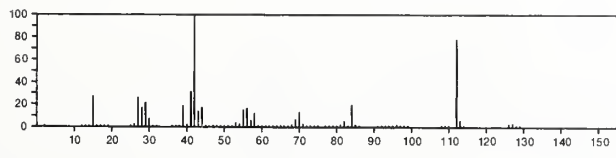
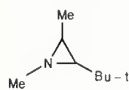
127  $C_8H_{17}N$  2439-13-6  
Piperidine, 1,2,6-trimethyl-, *cis*-



127  $C_8H_{17}N$  6125-02-6  
Aziridine, 1-(1,1-dimethylethyl)-2,3-dimethyl-, *trans*-

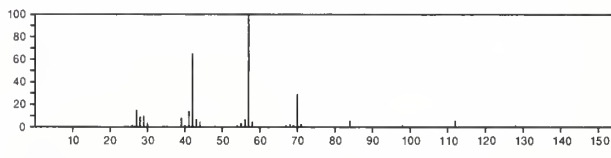


127  $C_8H_{17}N$  3203-94-9  
Aziridine, 2-*tert*-butyl-1,3-dimethyl-, *trans*-



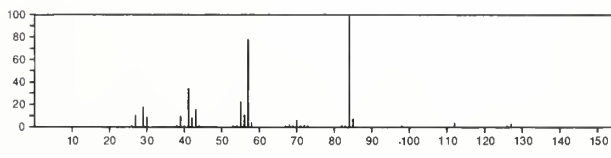
127  $C_8H_{17}N$  6898-71-1  
Methylamine, *N*-heptylidene-

Me (CH<sub>2</sub>)<sub>5</sub> CH = NMe



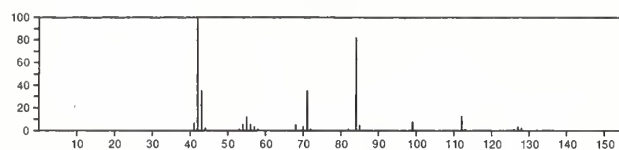
127  $C_8H_{17}N$  6898-82-4  
1-Propanamine, 2-methyl-*N*-(2-methylpropylidene)-

Me<sub>2</sub>CHCH = NBU-i

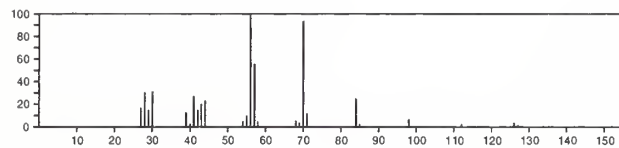
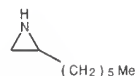


127  $C_8H_{17}N$  10599-78-7  
Methylamine, *N*-(1-propylbutylidene)-

MeN=CPr t 2

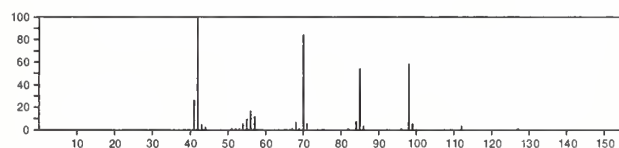


127  $C_8H_{17}N$  13906-89-3  
Aziridine, 2-hexyl-



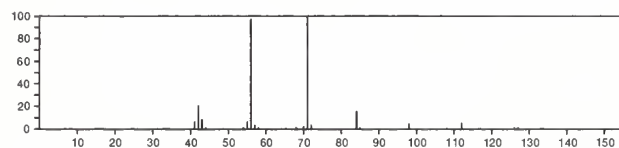
127  $C_8H_{17}N$  18641-73-1  
Methylamine, *N*-(1-ethylpentylidene)-

Me (CH2)3 CE t = NMe

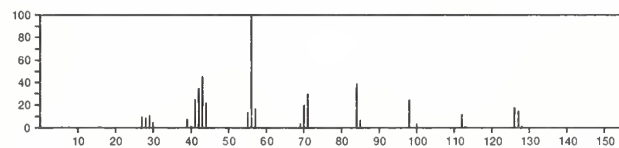
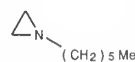


127  $C_8H_{17}N$  22058-71-5  
Methylamine, *N*-(1-methylhexylidene)-

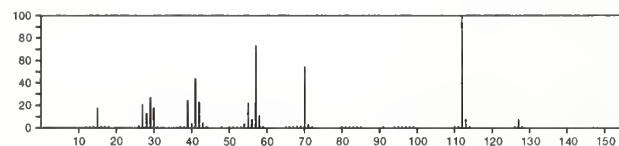
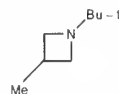
Me (CH2)4 CMe = NMe



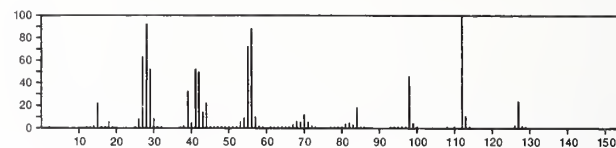
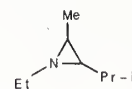
127  $C_8H_{17}N$  30691-59-9  
Aziridine, 1-hexyl-



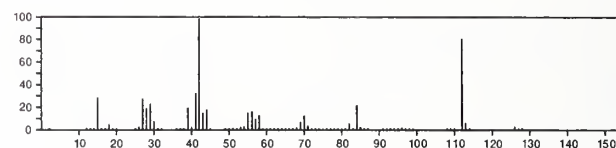
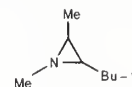
127  $C_8H_{17}N$  55702-65-3  
Azetidine, 1-(1,1-dimethylethyl)-3-methyl-



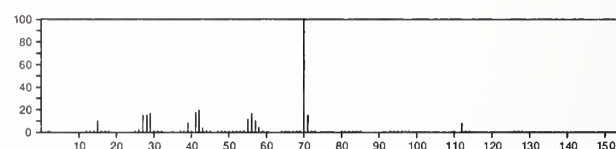
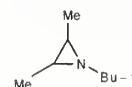
127  $C_8H_{17}N$  55702-73-3  
Aziridine, 1-ethyl-2-methyl-3-(1-methylethyl)-, *trans*-



127  $C_8H_{17}N$  55712-58-8  
Aziridine, 2-(1,1-dimethylethyl)-1,3-dimethyl-

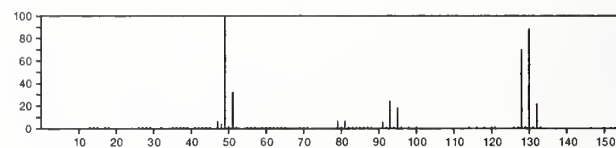


127  $C_8H_{17}N$  56082-94-1  
Aziridine, 1-(1,1-dimethylethyl)-2,3-dimethyl-, *cis*-



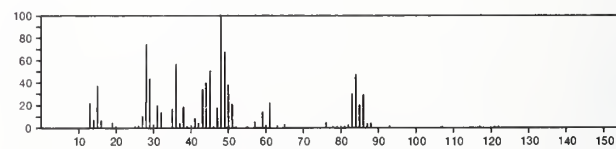
128  $CH_2BrCl$  74-97-5  
Methane, bromochloro-

$CH_2BrCl$



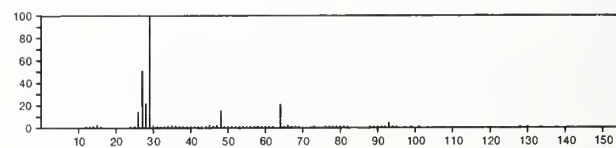
128  $C_2H_2Cl_2O_2$  79-43-6  
Acetic acid, dichloro-

$Cl_2CHCO_2H$



128  $C_2H_5ClO_2S$  594-44-5  
Ethanesulfonyl chloride

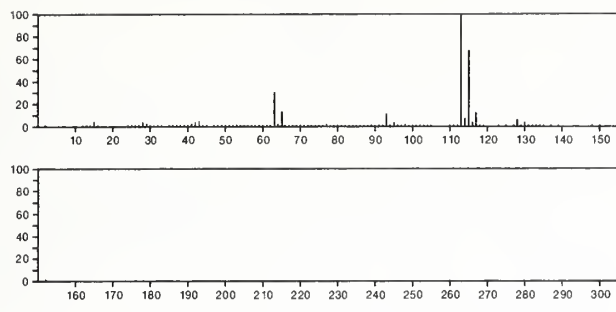
$EtSO_2Cl$



128  
Silane, dichlorodimethyl-

 $C_2H_6Cl_2Si$ 

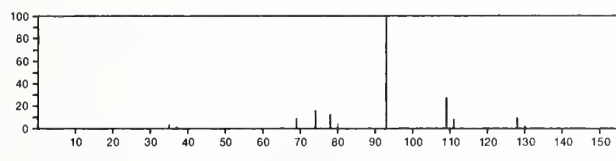
75-78-5

 $Cl_2SiMe_2$ 

128  
Cyclopropene, 1-chloro-2,3,3-trifluoro-

 $C_3ClF_3$ 

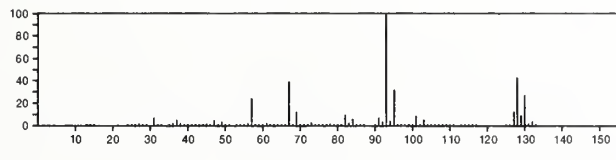
24921-89-9



128  
Propene, 1,1-dichloro-2-fluoro-

 $C_3H_3Cl_2F$ 

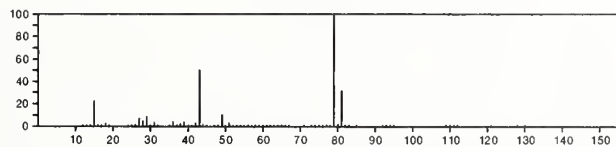
430-95-5

 $Cl_2C=CFMe$ 

128  
2-Propanol, 1,3-dichloro-

 $C_3H_6Cl_2O$ 

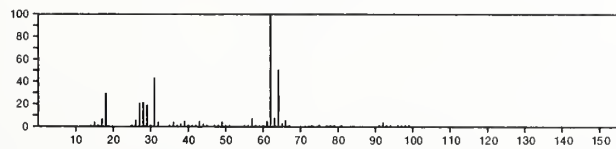
96-23-1

 $ClCH_2CH(OH)CH_2Cl$ 

128  
1-Propanol, 2,3-dichloro-

 $C_3H_6Cl_2O$ 

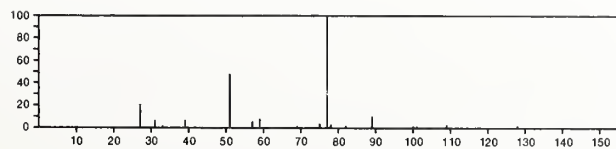
616-23-9

 $ClCH_2CHClCH_2OH$ 

128  
1-Butene, 3,3,4,4-tetrafluoro-

 $C_4H_4F_4$ 

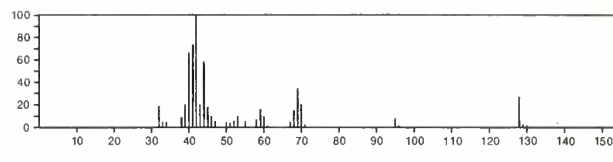
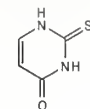
40723-71-5

 $H_2C=CHCF_2CHF_2$ 

128  
4(1H)-Pyrimidinone, 2,3-dihydro-2-thioxo-

 $C_4H_4N_2OS$ 

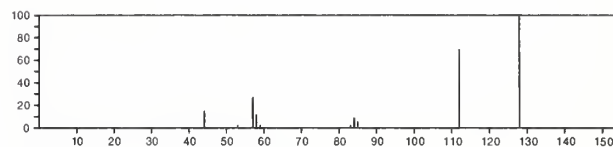
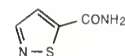
141-90-2



128  
5-Isothiazolecarboxamide

 $C_4H_4N_2OS$ 

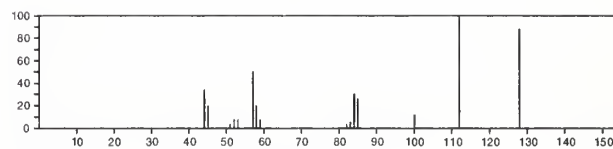
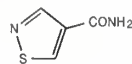
3683-98-5



128  
4-Isothiazolecarboxamide

 $C_4H_4N_2OS$ 

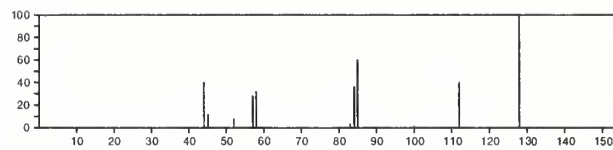
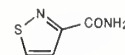
24340-75-8



128  
3-Isothiazolecarboxamide

 $C_4H_4N_2OS$ 

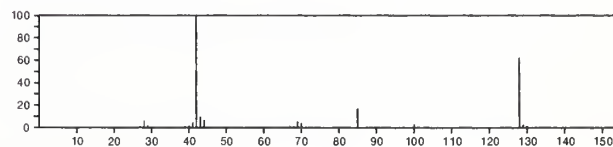
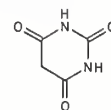
24342-43-6



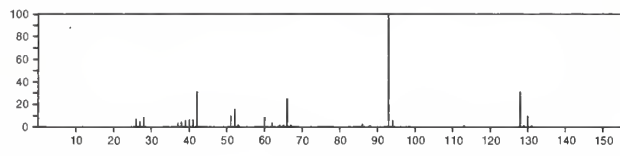
128  
2,4,6(1H,3H,5H)-Pyrimidinetrione

 $C_4H_4N_2O_3$ 

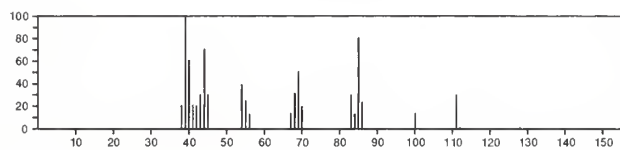
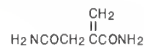
67-52-7



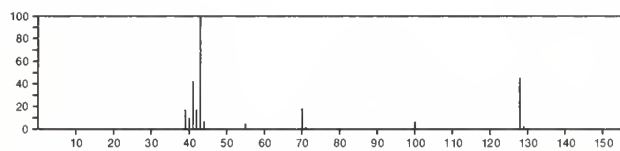
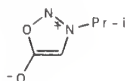
128  $C_5H_5ClN_2$  4994-86-9  
Pyrimidine, 4-chloro-2-methyl-



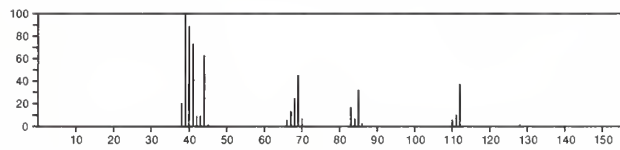
128  $C_5H_8N_2O_2$  3786-29-6  
Butanediamide, 2-methylene-



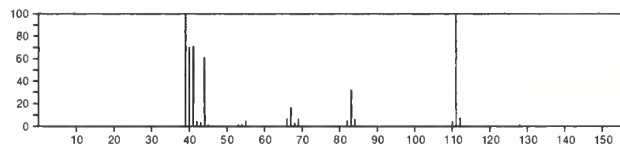
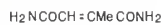
128  $C_5H_8N_2O_2$  6939-17-9  
Sydnone, 3-(1-methylethyl)-



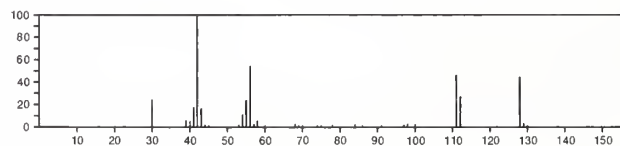
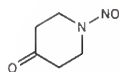
128  $C_5H_8N_2O_2$  41138-17-4  
2-Butenediamide, 2-methyl-, (Z)-



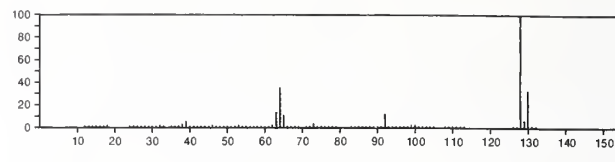
128  $C_5H_8N_2O_2$  41138-18-5  
2-Butenediamide, 2-methyl-, (E)-



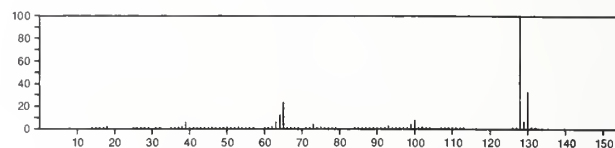
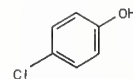
128  $C_5H_8N_2O_2$  55556-91-7  
4-Piperidinone, 1-nitroso-



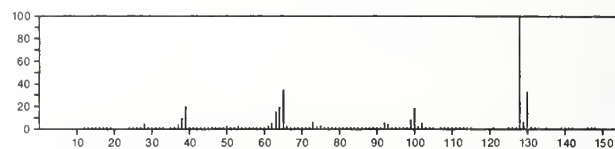
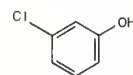
128  $C_6H_5ClO$  95-57-8  
Phenol, 2-chloro-



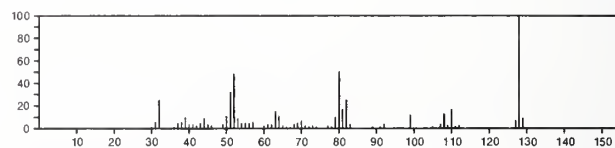
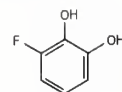
128  $C_6H_5ClO$  106-48-9  
Phenol, 4-chloro-



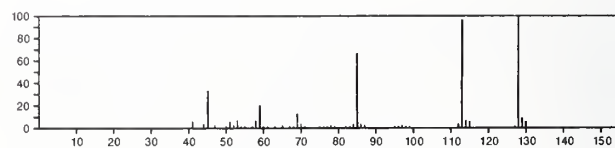
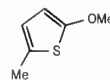
128  $C_6H_5ClO$  108-43-0  
Phenol, 3-chloro-



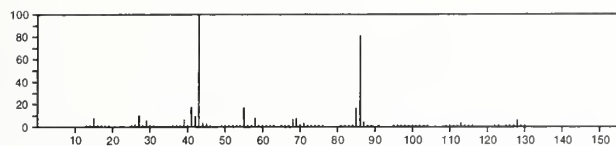
128  $C_6H_5FO_2$  363-52-0  
1,2-Benzenediol, 3-fluoro-



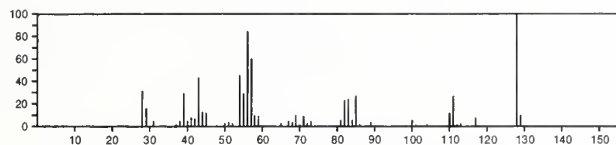
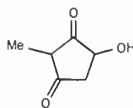
128  $C_6H_8OS$  31053-55-1  
Thiophene, 2-methoxy-5-methyl-



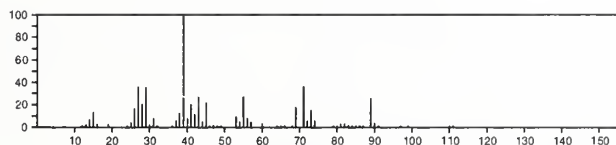
128  $C_6H_8O_3$  517-23-7  
2(3H)-Furanone, 3-acetyldihydro-



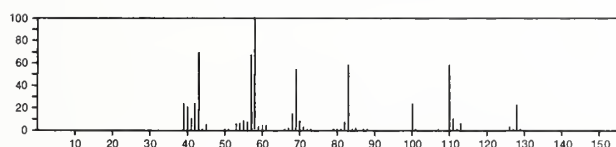
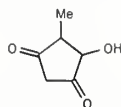
128  $C_6H_8O_3$  4800-04-8  
1,3-Cyclopentanedione, 4-hydroxy-2-methyl-



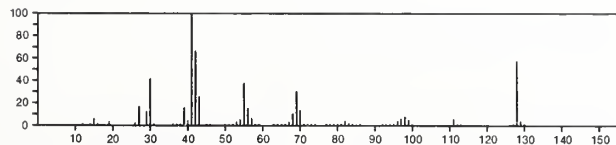
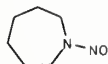
128  $C_6H_8O_3$  55683-37-9  
Propanoic acid, 3-(2-propynyloxy)-



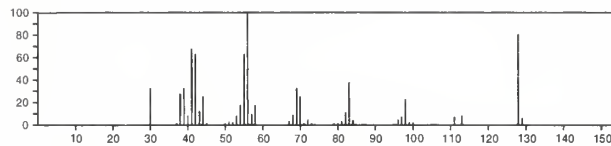
128  $C_6H_8O_3$  57156-98-6  
1,3-Cyclopentanedione, 4-hydroxy-5-methyl-



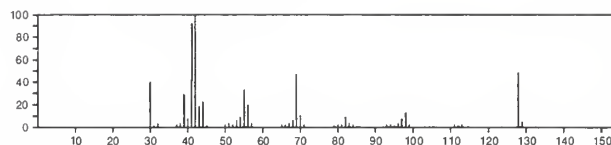
128  $C_6H_{12}N_2O$  932-83-2  
1H-Azepine, hexahydro-1-nitroso-



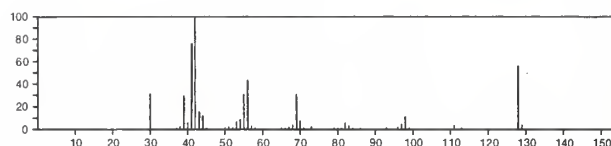
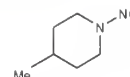
128  $C_6H_{12}N_2O$  7247-89-4  
Piperidine, 2-methyl-1-nitroso-



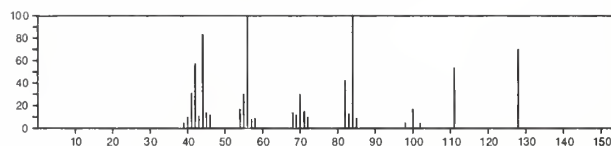
128  $C_6H_{12}N_2O$  13603-07-1  
Piperidine, 3-methyl-1-nitroso-



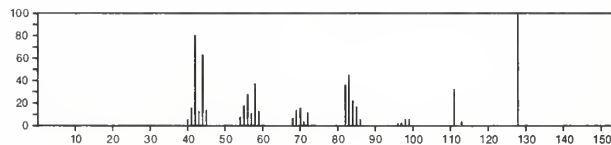
128  $C_6H_{12}N_2O$  15104-03-7  
Piperidine, 4-methyl-1-nitroso-



128  $C_6H_{12}N_2O$  49582-51-6  
2-Propenal, 3-(dimethylamino)-3-(methylamino)-

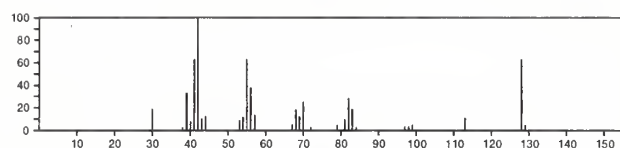
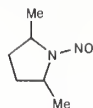


128  $C_6H_{12}N_2O$  49582-62-9  
2-Propenal, 3-(dimethylamino)-2-(methylamino)-

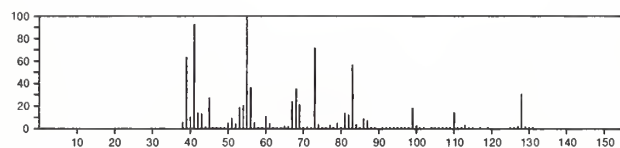
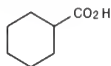




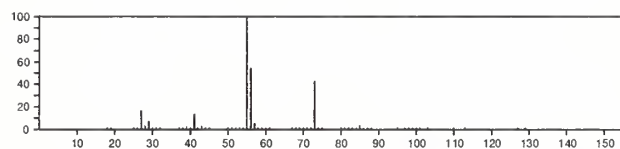
128  $C_6H_{12}N_2O$  55556-86-0  
Pyrrolidine, 2,5-dimethyl-1-nitroso-



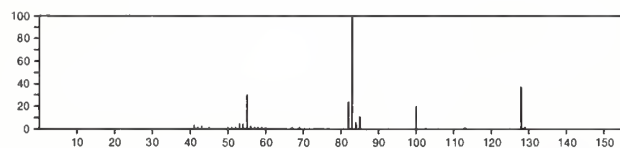
128  $C_7H_{12}O_2$  98-89-5  
Cyclohexanecarboxylic acid



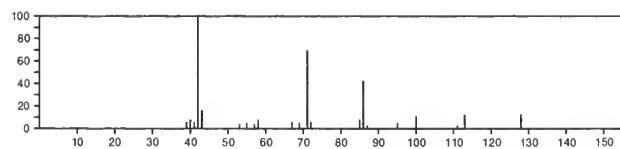
128  $C_7H_{12}O_2$  141-32-2  
2-Propenoic acid, butyl ester



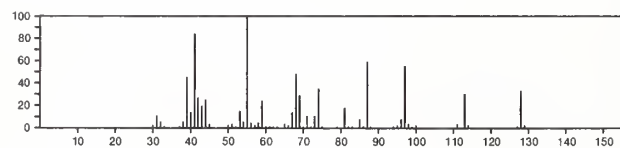
128  $C_7H_{12}O_2$  638-10-8  
2-Butenoic acid, 3-methyl-, ethyl ester



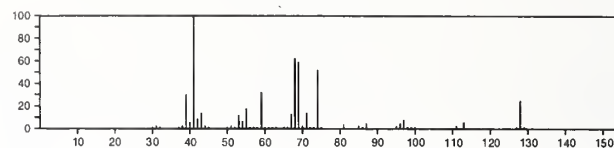
128  $C_7H_{12}O_2$  1540-34-7  
2,4-Pentanedione, 3-ethyl-



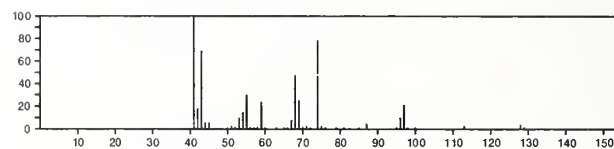
128  $C_7H_{12}O_2$  2396-77-2  
2-Hexenoic acid, methyl ester



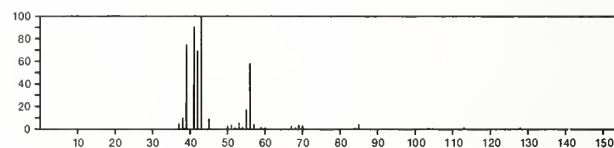
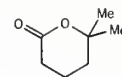
128  $C_7H_{12}O_2$  2396-78-3  
3-Hexenoic acid, methyl ester



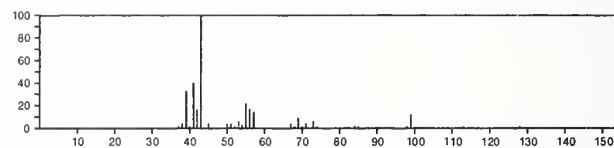
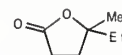
128  $C_7H_{12}O_2$  2396-80-7  
5-Hexenoic acid, methyl ester



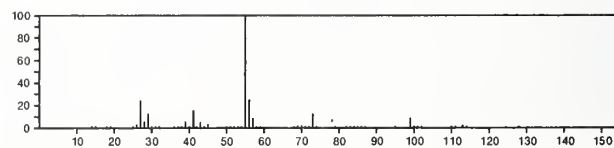
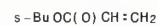
128  $C_7H_{12}O_2$  2610-95-9  
2H-Pyran-2-one, tetrahydro-6,6-dimethyl-



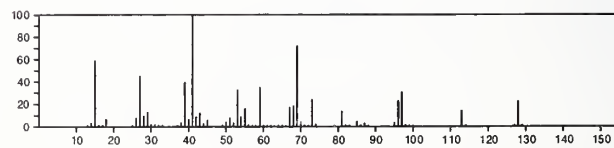
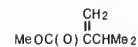
128  $C_7H_{12}O_2$  2865-82-9  
2(3H)-Furanone, 5-ethylidihydro-5-methyl-



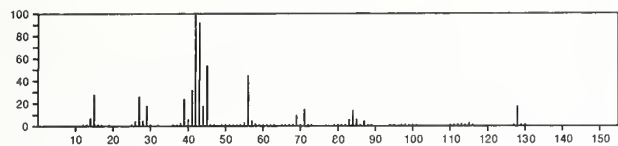
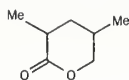
128  $C_7H_{12}O_2$  2998-08-5  
2-Propenoic acid, 1-methylpropyl ester



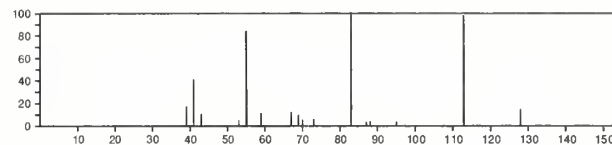
128  $C_7H_{12}O_2$  3070-67-5  
Butanoic acid, 3-methyl-2-methylene-, methyl ester



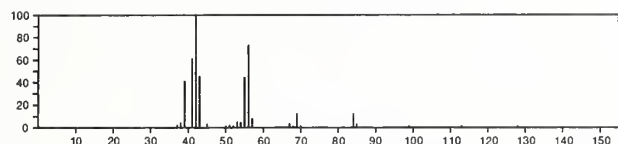
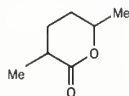
128  $C_7H_{12}O_2$  3290-57-1  
2*H*-Pyran-2-one, tetrahydro-3,5-dimethyl-



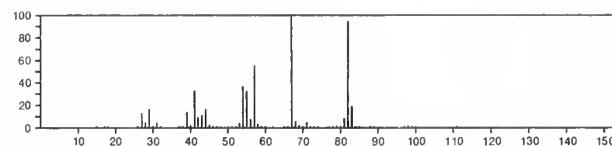
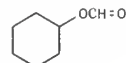
128  $C_7H_{12}O_2$  4168-01-8  
3-Butenoic acid, 2,2,3-trimethyl-



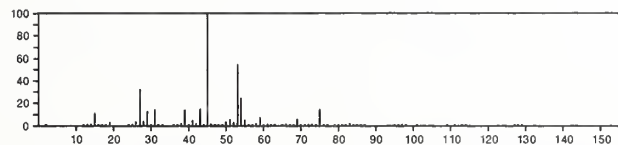
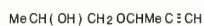
128  $C_7H_{12}O_2$  3720-22-7  
2*H*-Pyran-2-one, tetrahydro-3,6-dimethyl-



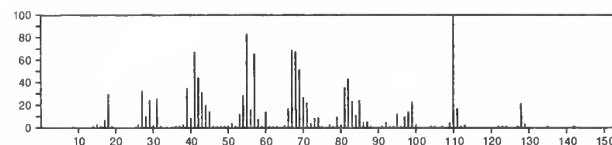
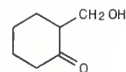
128  $C_7H_{12}O_2$  4351-54-6  
Formic acid, cyclohexyl ester



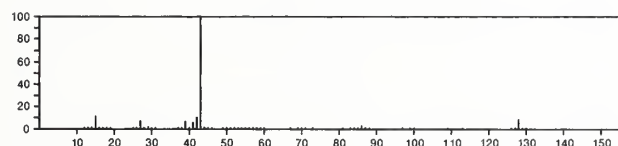
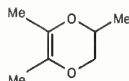
128  $C_7H_{12}O_2$  3973-21-5  
2-Propanol, 1-[(1-methyl-2-propynyl)oxy]-



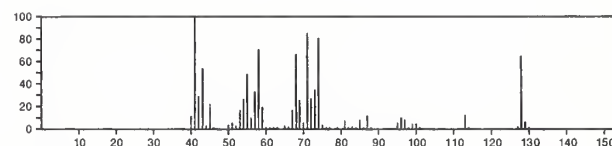
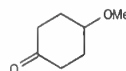
128  $C_7H_{12}O_2$  5331-08-8  
Cyclohexanone, 2-(hydroxymethyl)-



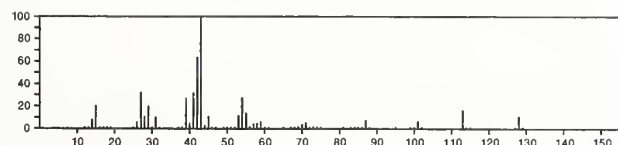
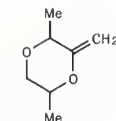
128  $C_7H_{12}O_2$  3973-27-1  
*p*-Dioxin, 2,3-dihydro-2,5,6-trimethyl-



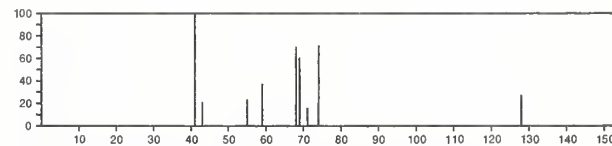
128  $C_7H_{12}O_2$  13482-23-0  
Cyclohexanone, 4-methoxy-



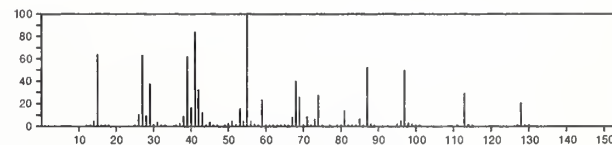
128  $C_7H_{12}O_2$  3984-21-2  
*p*-Dioxane, 2,5-dimethyl-3-methylene-



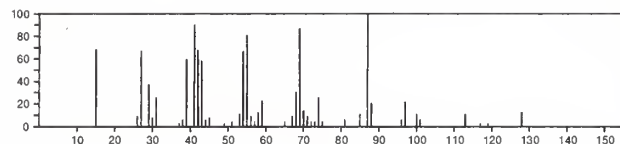
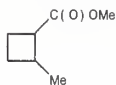
128  $C_7H_{12}O_2$  13894-62-7  
3-Hexenoic acid, methyl ester, (*Z*)-



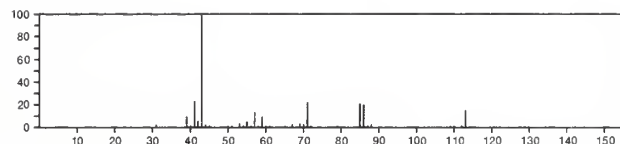
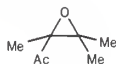
128  $C_7H_{12}O_2$  13894-63-8  
2-Hexenoic acid, methyl ester, (*E*)-



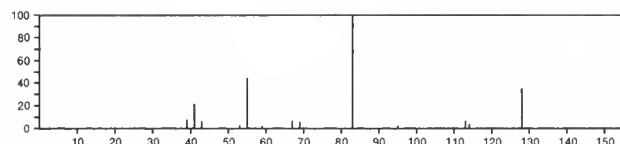
128  $C_7H_{12}O_2$  14132-44-6  
Cyclobutanecarboxylic acid, 2-methyl-, methyl ester



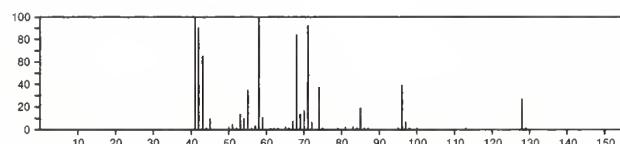
128  $C_7H_{12}O_2$  15120-99-7  
Ethanone, 1-(trimethyloxiranyl)-



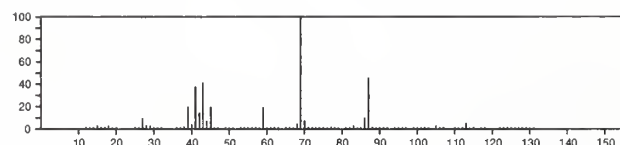
128  $C_7H_{12}O_2$  16642-52-7  
3-Pentenoic acid, 2,2-dimethyl-



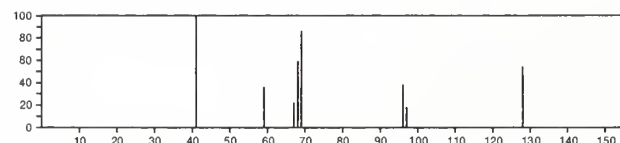
128  $C_7H_{12}O_2$  17429-00-4  
Cyclohexanone, 3-methoxy-



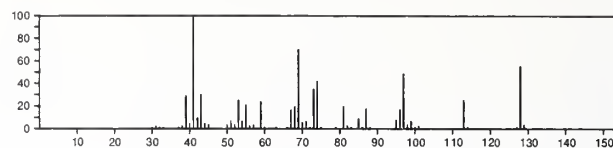
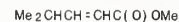
128  $C_7H_{12}O_2$  18060-77-0  
2-Butenoic acid, 1-methylethyl ester



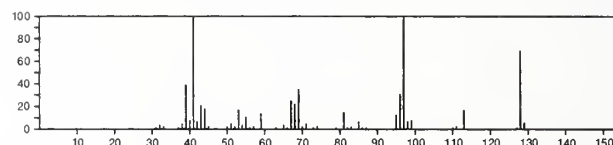
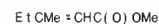
128  $C_7H_{12}O_2$  41654-12-0  
3-Pentenoic acid, 3-methyl-, methyl ester, (E)-



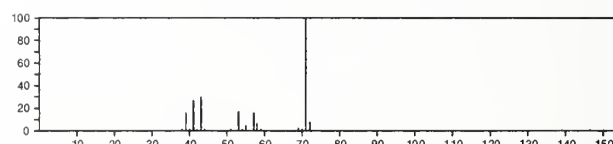
128  $C_7H_{12}O_2$  50652-78-3  
2-Pentenoic acid, 4-methyl-, methyl ester



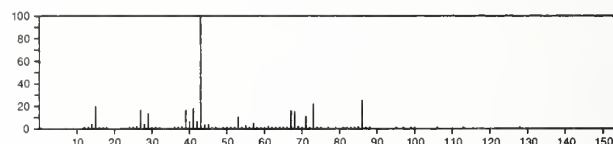
128  $C_7H_{12}O_2$  50652-79-4  
2-Pentenoic acid, 3-methyl-, methyl ester



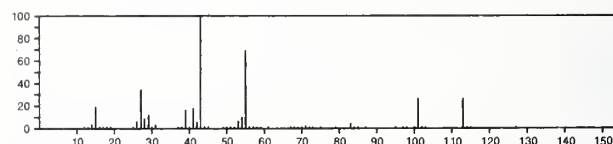
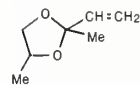
128  $C_7H_{12}O_2$  51945-98-3  
1,5-Heptadiene-3,4-diol



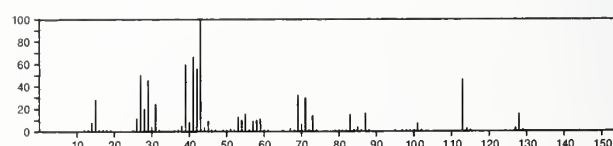
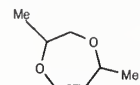
128  $C_7H_{12}O_2$  55670-09-2  
1-Butanol, 2-methylene-, acetate



128  $C_7H_{12}O_2$  55683-34-6  
1,3-Dioxolane, 2-ethenyl-2,4-dimethyl-, trans-

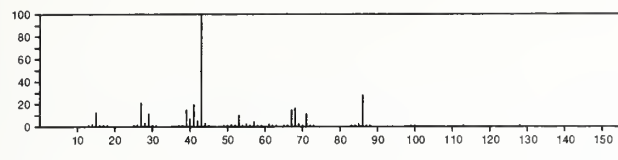


128  $C_7H_{12}O_2$  55683-35-7  
5H-1,4-Dioxepin, 2,3-dihydro-2,5-dimethyl-



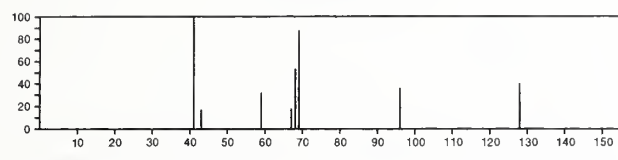
128  $C_7H_{12}O_2$  55956-45-1  
2-Pentanone, 1-methoxy-3-methylene-

$H_2C=C-CH_2-COCH_2OMe$

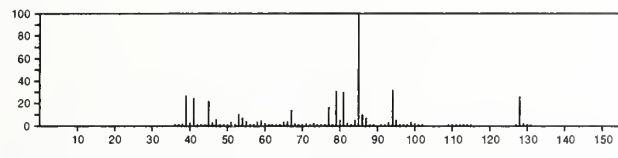


128  $C_7H_{12}O_2$  56728-17-7  
3-Pentenoic acid, 3-methyl-, methyl ester, (Z)-

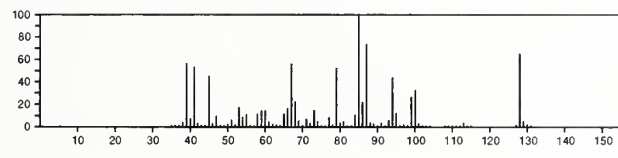
$Me-CH=C(Me)-CH_2-C(=O)OMe$



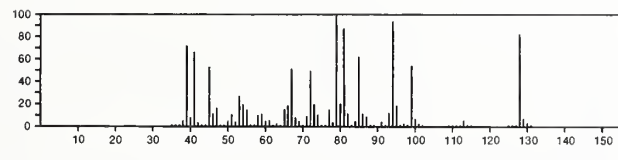
128  $C_7H_{12}S$  279-91-4  
6-Thiabicyclo[3.2.1]octane



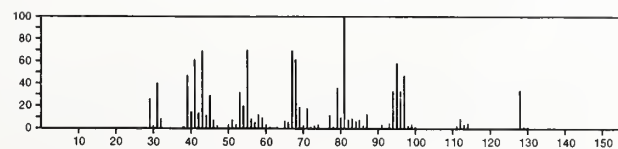
128  $C_7H_{12}S$  280-24-0  
8-Thiabicyclo[3.2.1]octane



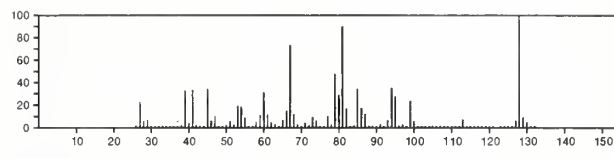
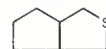
128  $C_7H_{12}S$  280-41-1  
2-Thiabicyclo[2.2.2]octane



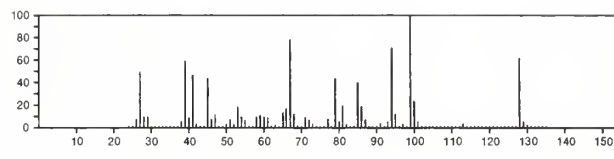
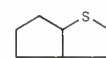
128  $C_7H_{12}S$  7272-23-3  
7-Thiabicyclo[4.1.0]heptane, 1-methyl-



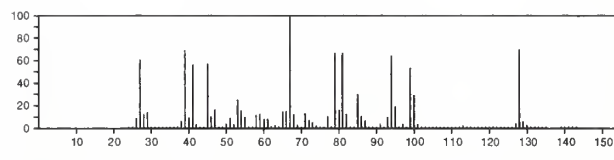
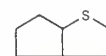
128  $C_7H_{12}S$  53907-80-5  
1H-Cyclopenta[c]thiophene, hexahydro-, cis-



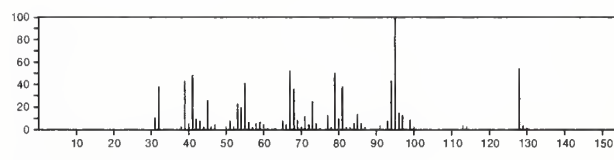
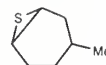
128  $C_7H_{12}S$  53956-11-9  
2H-Cyclopenta[b]thiophene, hexahydro-, cis-



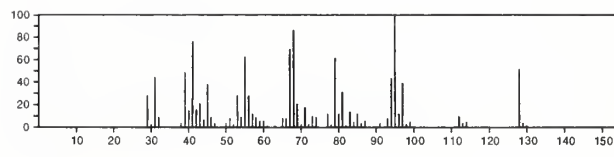
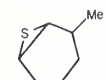
128  $C_7H_{12}S$  53956-12-0  
2H-Cyclopenta[b]thiophene, hexahydro-, trans-



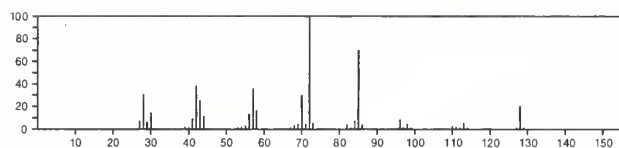
128  $C_7H_{12}S$  54725-38-1  
7-Thiabicyclo[4.1.0]heptane, 3-methyl-



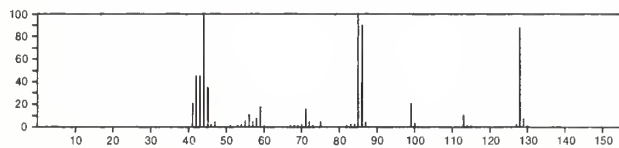
128  $C_7H_{12}S$  54773-76-1  
7-Thiabicyclo[4.1.0]heptane, 2-methyl-



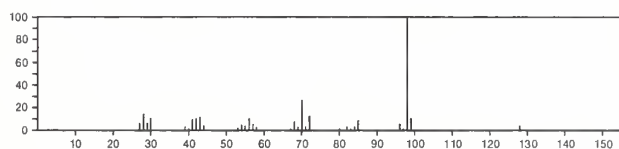
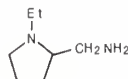
128  $C_7H_{16}N_2$  6789-94-2  
3-Piperidinamine, 1-ethyl-



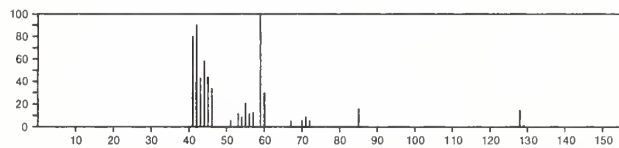
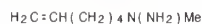
128  $C_7H_{16}N_2$  14090-57-4  
Valeraldehyde, dimethylhydrazone



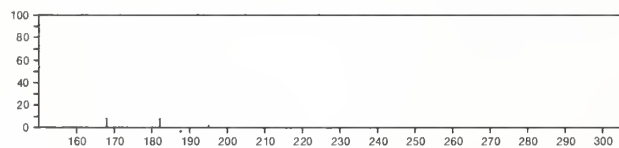
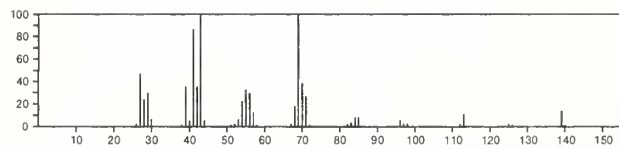
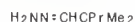
128  $C_7H_{16}N_2$  26116-12-1  
2-Pyrrolidinemethanamine, 1-ethyl-



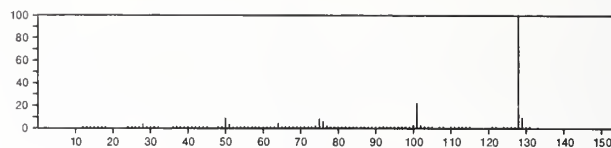
128  $C_7H_{16}N_2$  53907-78-1  
Hydrazine, 1-(5-hexenyl)-1-methyl-



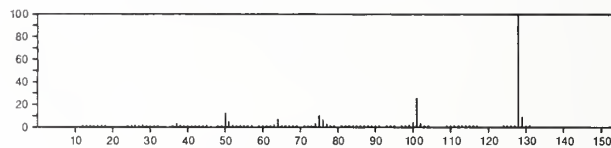
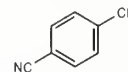
128  $C_7H_{16}N_2$  55724-26-0  
Pentanal, 2,2-dimethyl-, hydrazone



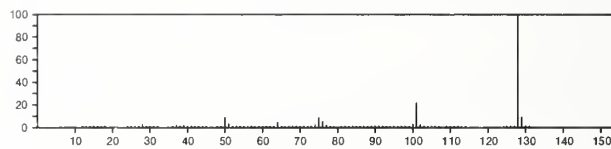
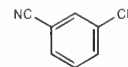
128  $C_8H_4N_2$  91-15-6  
1,2-Benzenedicarbonitrile



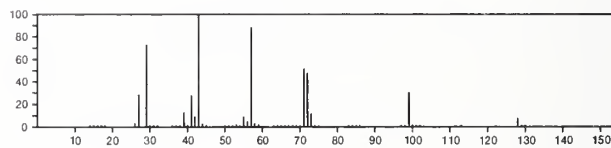
128  $C_8H_4N_2$  623-26-7  
1,4-Benzenedicarbonitrile



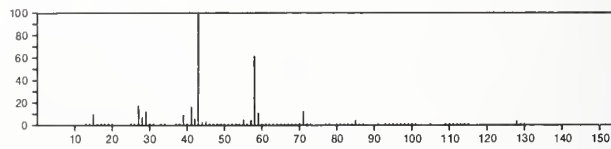
128  $C_8H_4N_2$  626-17-5  
1,3-Benzenedicarbonitrile



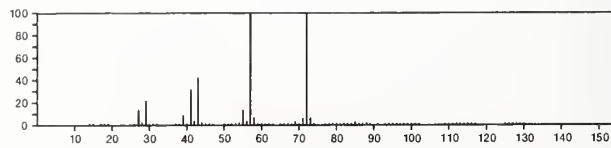
128  $C_8H_{16}O$  106-68-3  
3-Octanone



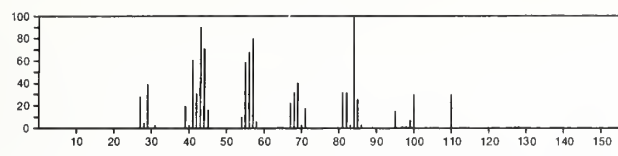
128  $C_8H_{16}O$  111-13-7  
2-Octanone



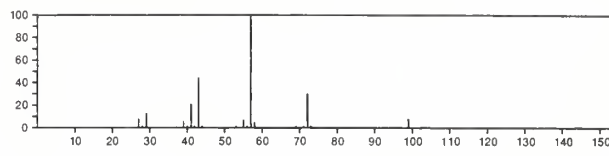
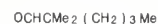
128  $C_8H_{16}O$  123-05-7  
Hexanal, 2-ethyl-



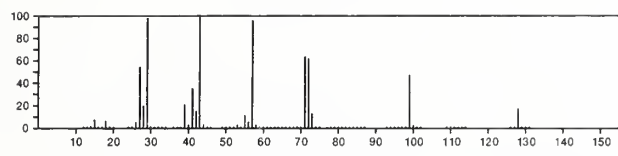
128  $C_8H_{16}O$  124-13-0  
Octanal



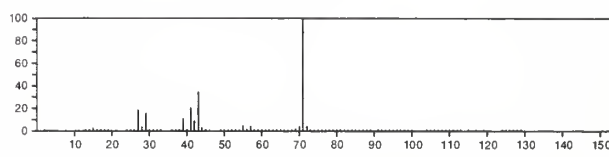
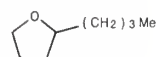
128  $C_8H_{16}O$  996-12-3  
Hexanal, 2,2-dimethyl-



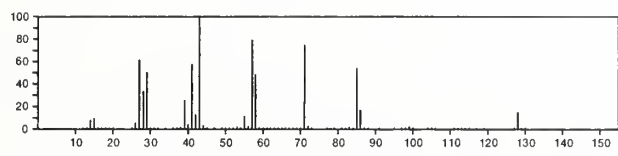
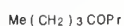
128  $C_8H_{16}O$  541-85-5  
3-Heptanone, 5-methyl-



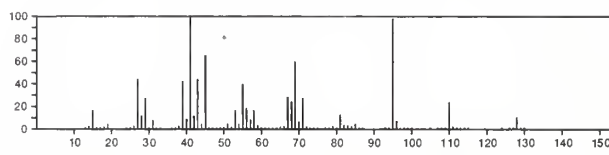
128  $C_8H_{16}O$  1004-29-1  
Furan, 2-butyltetrahydro-



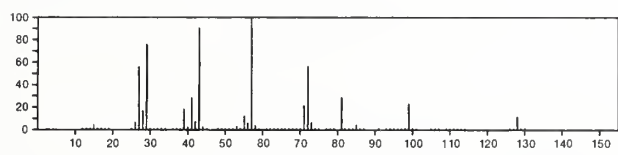
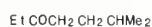
128  $C_8H_{16}O$  589-63-9  
4-Octanone



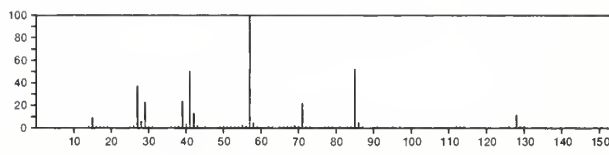
128  $C_8H_{16}O$  1569-60-4  
5-Hepten-2-ol, 6-methyl-



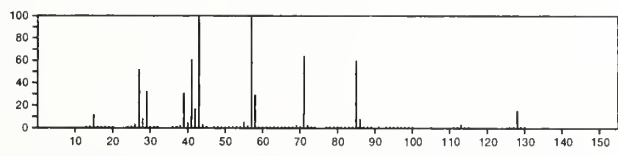
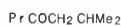
128  $C_8H_{16}O$  624-42-0  
3-Heptanone, 6-methyl-



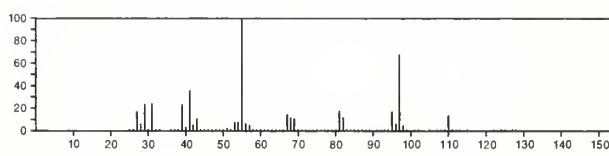
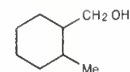
128  $C_8H_{16}O$  1888-57-9  
3-Hexanone, 2,5-dimethyl-



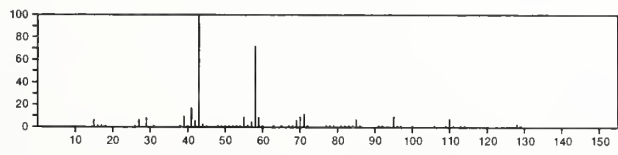
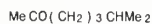
128  $C_8H_{16}O$  626-33-5  
4-Heptanone, 2-methyl-



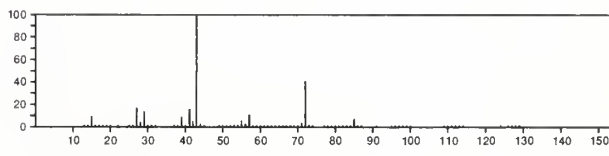
128  $C_8H_{16}O$  2105-40-0  
Cyclohexanemethanol, 2-methyl-



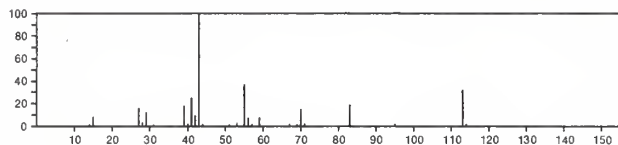
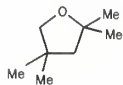
128  $C_8H_{16}O$  928-68-7  
2-Heptanone, 6-methyl-



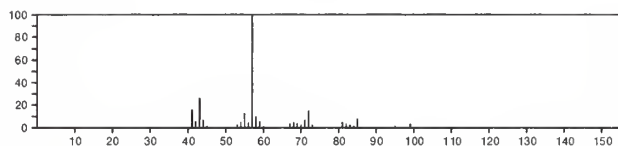
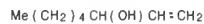
128  $C_8H_{16}O$  2371-19-9  
2-Heptanone, 3-methyl-



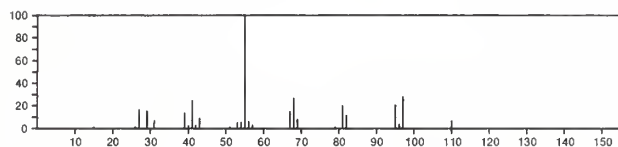
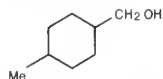
128  $C_8H_{16}O$  3358-28-9  
Furan, tetrahydro-2,2,4,4-tetramethyl-



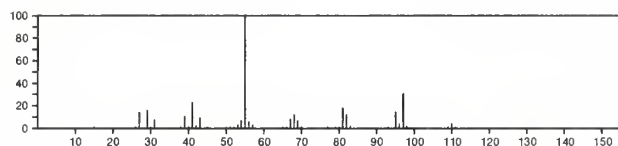
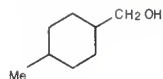
128  $C_8H_{16}O$  3391-86-4  
1-Octen-3-ol



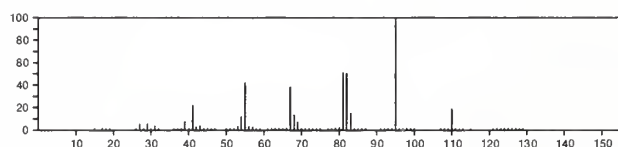
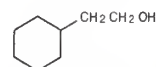
128  $C_8H_{16}O$  3937-48-2  
Cyclohexanemethanol, 4-methyl-, *cis*-



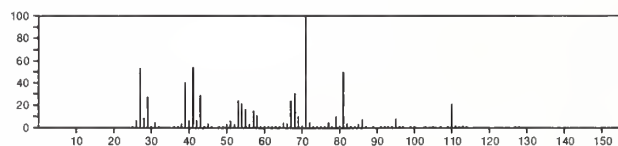
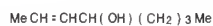
128  $C_8H_{16}O$  3937-49-3  
Cyclohexanemethanol, 4-methyl-, *trans*-



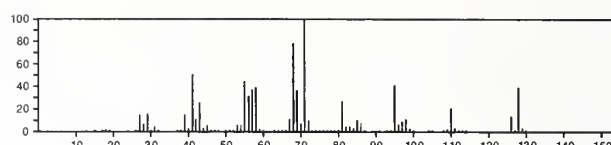
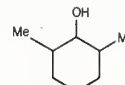
128  $C_8H_{16}O$  4442-79-9  
Cyclohexaneethanol



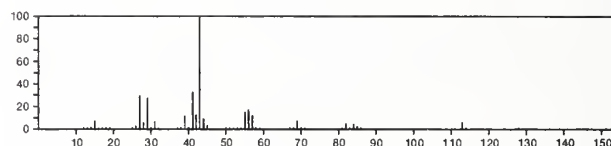
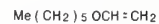
128  $C_8H_{16}O$  4798-61-2  
2-Octen-4-ol



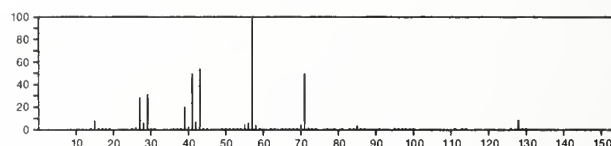
128  $C_8H_{16}O$  5337-72-4  
Cyclohexanol, 2,6-dimethyl-



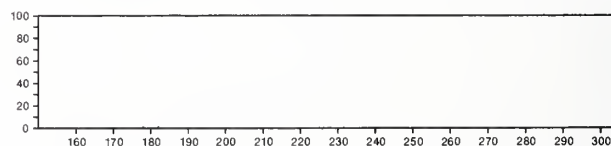
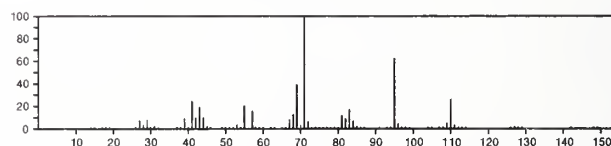
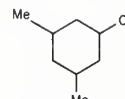
128  $C_8H_{16}O$  5363-64-4  
Hexane, 1-(ethenyoxy)-



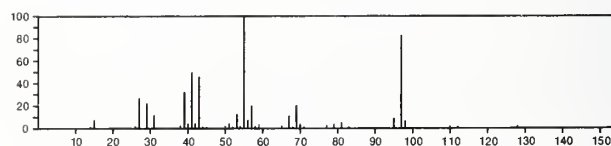
128  $C_8H_{16}O$  5405-79-8  
3-Hexanone, 2,2-dimethyl-



128  $C_8H_{16}O$  5441-52-1  
Cyclohexanol, 3,5-dimethyl-



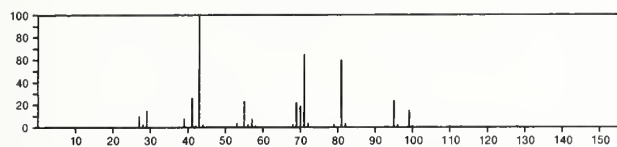
128  $C_8H_{16}O$  5842-53-5  
3-Penten-1-ol, 2,2,4-trimethyl-





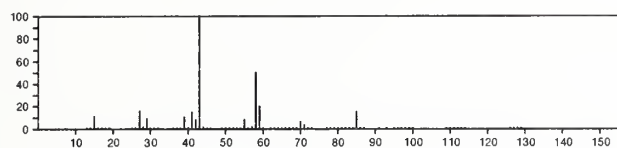
128  $C_8H_{16}O$  5932-91-2  
Hexanal, 4,4-dimethyl-

OCHCH<sub>2</sub>CH<sub>2</sub>CEtMe<sub>2</sub>



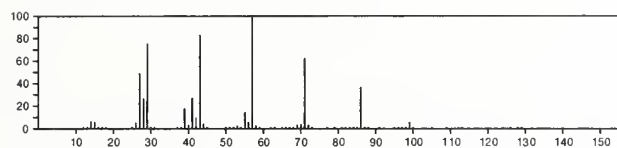
128  $C_8H_{16}O$  6137-06-0  
2-Heptanone, 4-methyl-

MeCOCH<sub>2</sub>CHPrMe



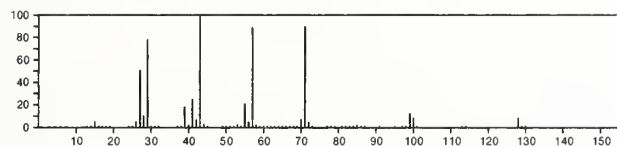
128  $C_8H_{16}O$  6137-11-7  
3-Heptanone, 4-methyl-

PrCHMeCOEt

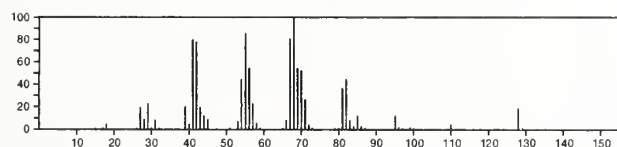


128  $C_8H_{16}O$  6137-12-8  
3-Hexanone, 4-ethyl-

Et<sub>2</sub>CHCOEt

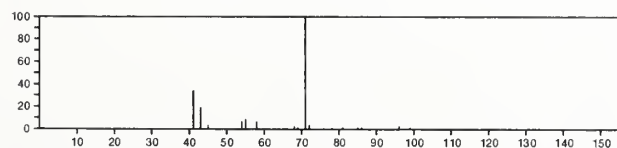


128  $C_8H_{16}O$  6573-50-8  
Oxonane

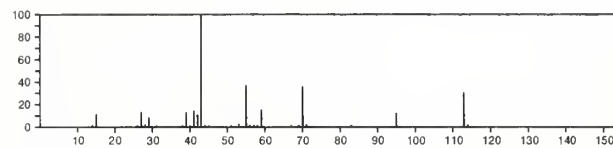
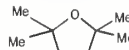


128  $C_8H_{16}O$  14093-58-4  
Ether, 1-butylallyl methyl

Me(CH<sub>2</sub>)<sub>3</sub>CH(OMe)CH<sub>2</sub>CH<sub>2</sub>

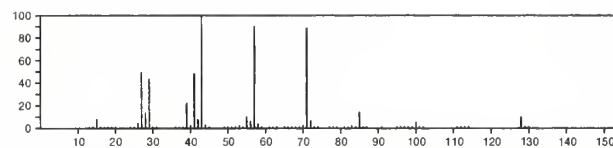


128  $C_8H_{16}O$  15045-43-9  
Furan, tetrahydro-2,2,5,5-tetramethyl-



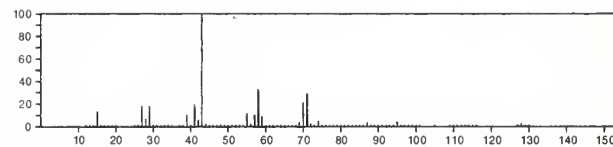
128  $C_8H_{16}O$  15726-15-5  
4-Heptanone, 3-methyl-

PrCOCHMeCH<sub>2</sub>Me



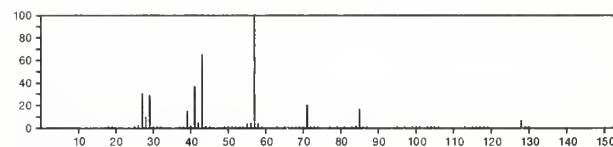
128  $C_8H_{16}O$  18217-12-4  
2-Heptanone, 5-methyl-

MeCH<sub>2</sub>CHMeCH<sub>2</sub>CH<sub>2</sub>COMe



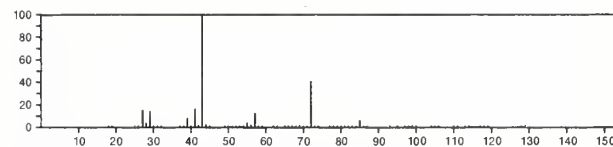
128  $C_8H_{16}O$  18641-70-8  
3-Hexanone, 2,4-dimethyl-

Me<sub>2</sub>CHCOCHMeCH<sub>2</sub>Me

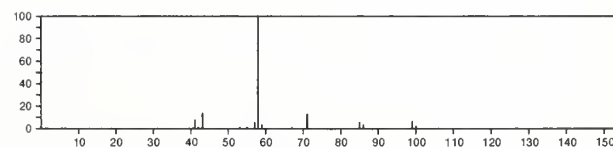
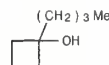


128  $C_8H_{16}O$  19550-10-8  
2-Hexanone, 3,4-dimethyl-

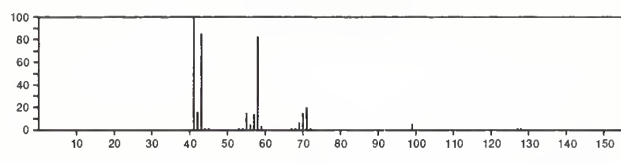
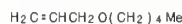
MeCH<sub>2</sub>CHMeCHMeCOMe



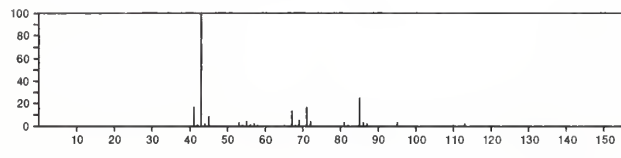
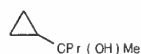
128  $C_8H_{16}O$  20434-34-8  
Cyclobutanol, 1-butyl-



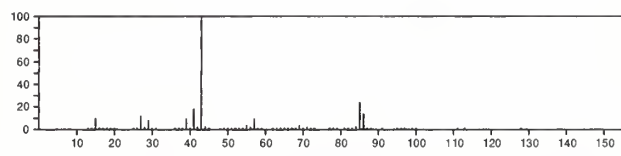
128  $C_8H_{16}O$  23186-70-1  
Pentane, 1-(2-propenyloxy)-



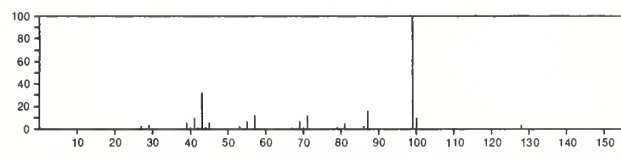
128  $C_8H_{16}O$  24230-08-8  
Cyclopropanemethanol,  $\alpha$ -methyl- $\alpha$ -propyl-



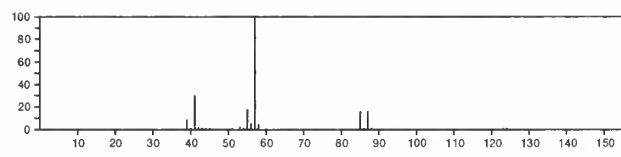
128  $C_8H_{16}O$  26118-38-7  
2-Hexanone, 3,3-dimethyl-



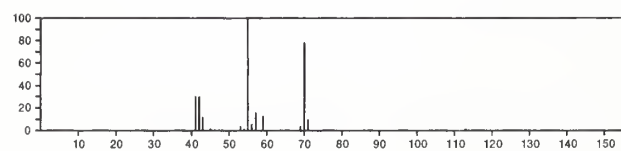
128  $C_8H_{16}O$  28832-46-4  
1-Penten-3-ol, 3-ethyl-2-methyl-



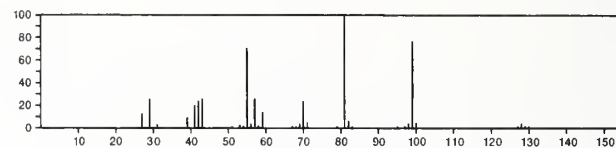
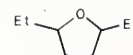
128  $C_8H_{16}O$  34061-76-2  
1-Butene, 4-butoxy-



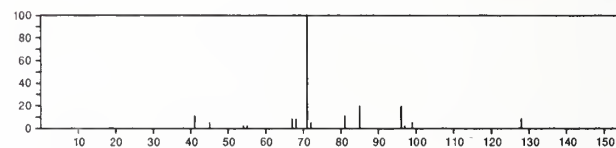
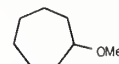
128  $C_8H_{16}O$  36099-44-2  
Oxirane, 2-(1,1-dimethylethyl)-3-ethyl-, *cis*-



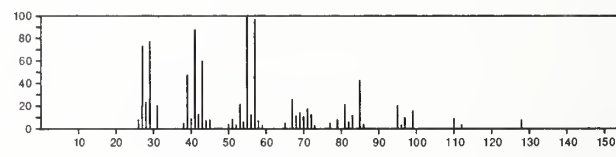
128  $C_8H_{16}O$  41239-48-9  
Furan, 2,5-diethyltetrahydro-



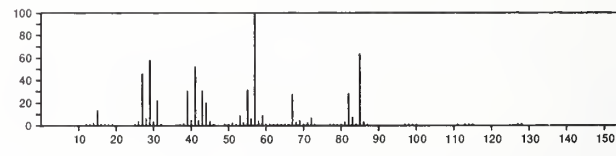
128  $C_8H_{16}O$  42604-04-6  
Cycloheptane, methoxy-



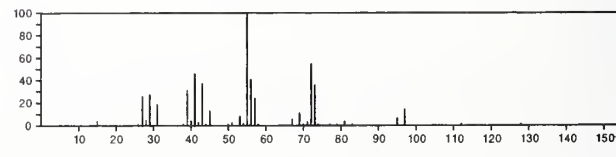
128  $C_8H_{16}O$  50639-00-4  
2-Hexen-1-ol, 2-ethyl-



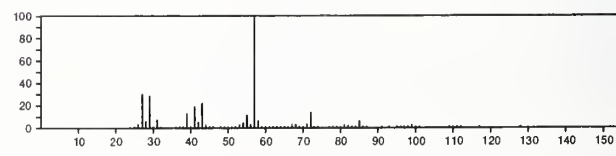
128  $C_8H_{16}O$  51149-75-8  
2-Pentene, 1-ethoxy-4-methyl-, (*Z*)-



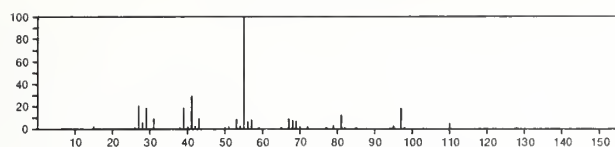
128  $C_8H_{16}O$  53907-70-3  
4-Penten-1-ol, 2,2,4-trimethyl-



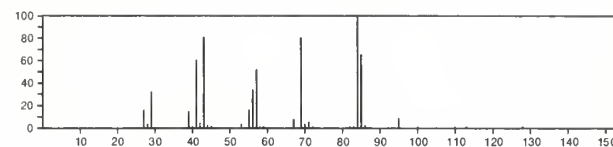
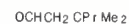
128  $C_8H_{16}O$  53907-72-5  
7-Octen-4-ol



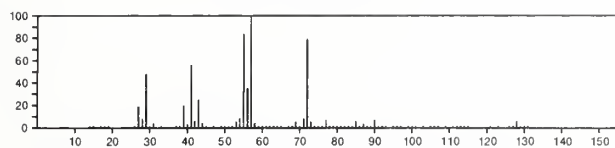
128  $C_8H_{16}O$  53907-73-6  
3-Hexen-1-ol, 2-ethyl-



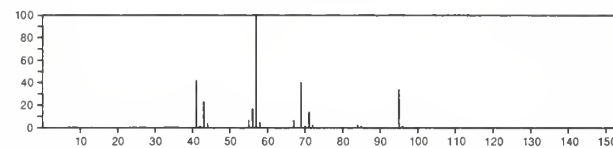
128  $C_8H_{16}O$  55320-57-5  
Hexanal, 3,3-dimethyl-



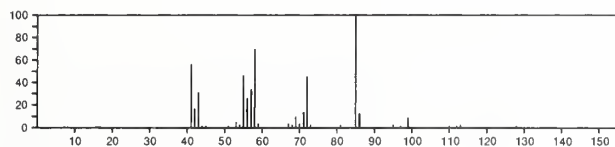
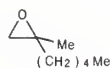
128  $C_8H_{16}O$  53907-74-7  
Butane, 1-[(2-methyl-2-propenyl)oxy]-



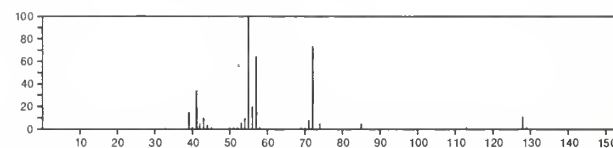
128  $C_8H_{16}O$  55320-58-6  
Hexanal, 5,5-dimethyl-



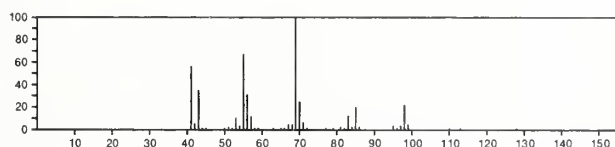
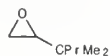
128  $C_8H_{16}O$  53907-75-8  
Oxirane, 2-methyl-2-pentyl-



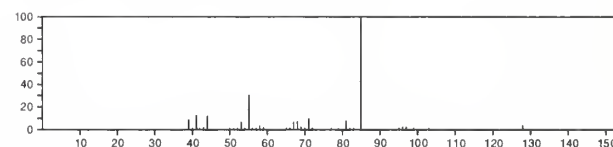
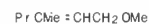
128  $C_8H_{16}O$  56052-72-3  
2-Butene, 1-butoxy-, (E)-



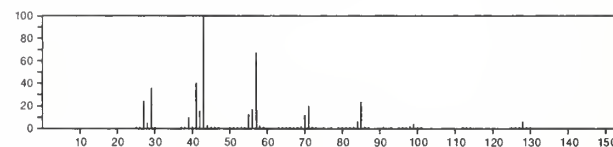
128  $C_8H_{16}O$  53907-76-9  
Oxirane, (1,1-dimethylbutyl)-



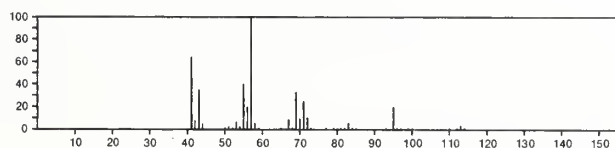
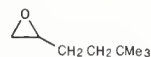
128  $C_8H_{16}O$  56052-84-7  
2-Hexene, 1-methoxy-3-methyl-, (E)-



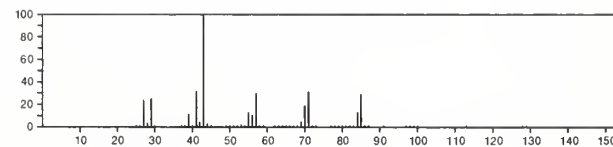
128  $C_9H_{20}$  111-84-2  
Nonane



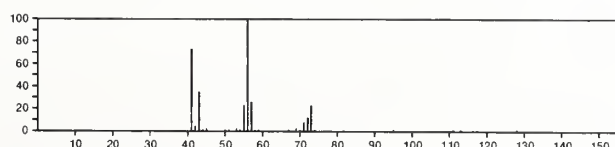
128  $C_8H_{16}O$  53907-77-0  
Oxirane, (3,3-dimethylbutyl)-



128  $C_9H_{20}$  921-47-1  
Hexane, 2,3,4-trimethyl-

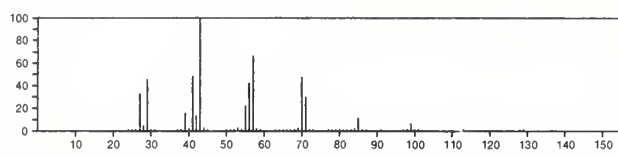


128  $C_8H_{16}O$  54644-32-5  
Oxirane, 2,3-bis(1-methylethyl)-, trans-



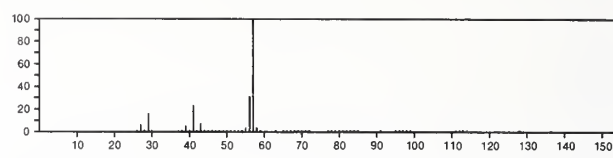
128  $C_9H_{20}$  922-28-1  
Heptane, 3,4-dimethyl-

Me CH<sub>2</sub> CHMe CHPr Me



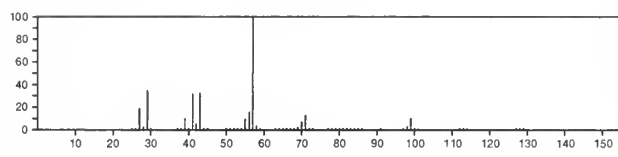
128  $C_9H_{20}$  1070-87-7  
Pentane, 2,2,4,4-tetramethyl-

Me<sub>3</sub>CCH<sub>2</sub>CMe<sub>3</sub>



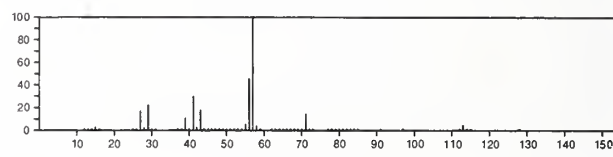
128  $C_9H_{20}$  926-82-9  
Heptane, 3,5-dimethyl-

Me CH<sub>2</sub> CHMe CH<sub>2</sub> CHMe CH<sub>2</sub> Me



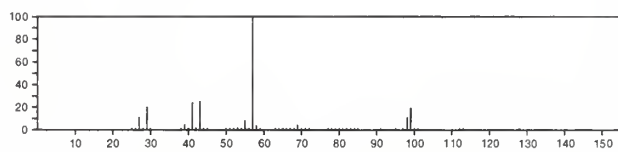
128  $C_9H_{20}$  1071-26-7  
Heptane, 2,2-dimethyl-

Me<sub>3</sub>C(CH<sub>2</sub>)<sub>4</sub>Me



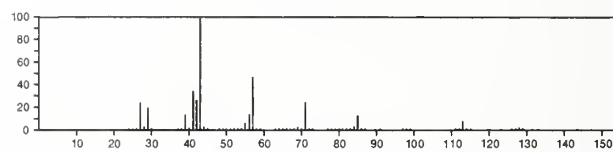
128  $C_9H_{20}$  1067-20-5  
Pentane, 3,3-diethyl-

CEt<sub>4</sub>



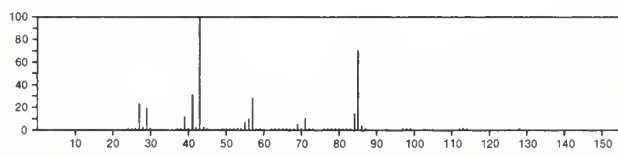
128  $C_9H_{20}$  1072-05-5  
Heptane, 2,6-dimethyl-

Me<sub>2</sub>CH(CH<sub>2</sub>)<sub>3</sub>CHMe<sub>2</sub>



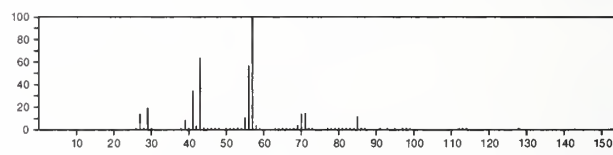
128  $C_9H_{20}$  1068-19-5  
Heptane, 4,4-dimethyl-

Pr<sub>2</sub>CMe<sub>2</sub>



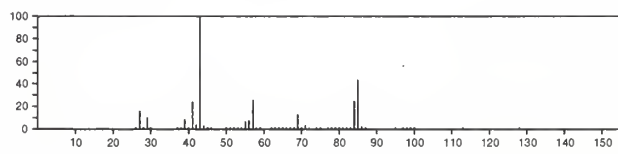
128  $C_9H_{20}$  1186-53-4  
Pentane, 2,2,3,4-tetramethyl-

Me<sub>3</sub>CCHMeCHMe<sub>2</sub>



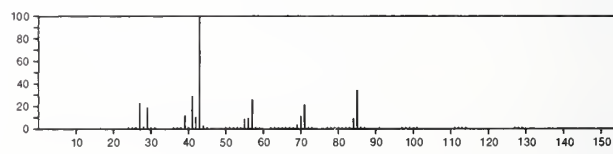
128  $C_9H_{20}$  1068-87-7  
Pentane, 3-ethyl-2,4-dimethyl-

Me<sub>2</sub>CHCHEtCHMe<sub>2</sub>



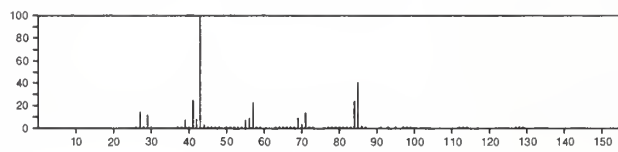
128  $C_9H_{20}$  2213-23-2  
Heptane, 2,4-dimethyl-

PrCHMeCH<sub>2</sub>CHMe<sub>2</sub>



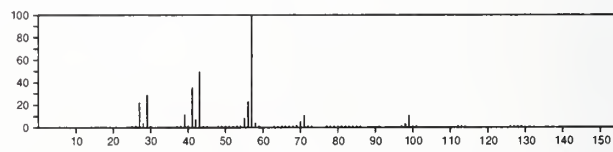
128  $C_9H_{20}$  1069-53-0  
Hexane, 2,3,5-trimethyl-

Me<sub>2</sub>CHCH<sub>2</sub>CHMeCHMe<sub>2</sub>



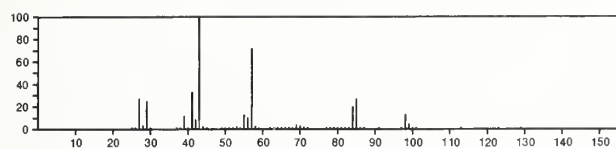
128  $C_9H_{20}$  2216-30-0  
Heptane, 2,5-dimethyl-

Me<sub>2</sub>CHCH<sub>2</sub>CH<sub>2</sub>CHMeCH<sub>2</sub>Me

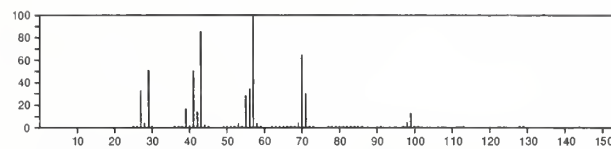


128  
Heptane, 4-ethyl- $C_9H_{20}$ 

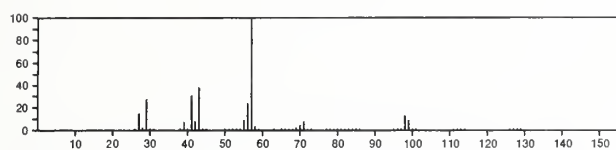
2216-32-2

Pr<sub>2</sub>CHEt128  
Hexane, 3-ethyl-4-methyl- $C_9H_{20}$ 

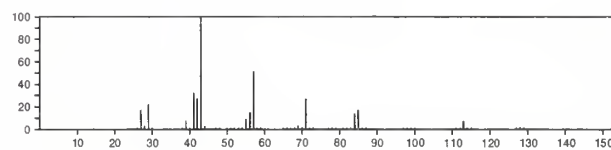
3074-77-9

MeCH<sub>2</sub>CHMeCHEt<sub>2</sub>128  
Octane, 3-methyl- $C_9H_{20}$ 

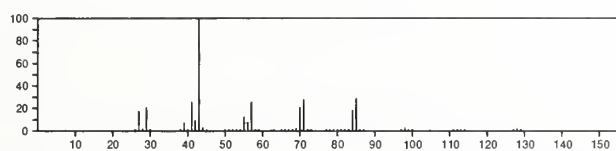
2216-33-3

Me(CH<sub>2</sub>)<sub>4</sub>CHMeCH<sub>2</sub>Me128  
Octane, 2-methyl- $C_9H_{20}$ 

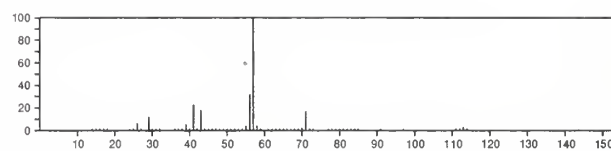
3221-61-2

Me<sub>2</sub>CH(CH<sub>2</sub>)<sub>5</sub>Me128  
Octane, 4-methyl- $C_9H_{20}$ 

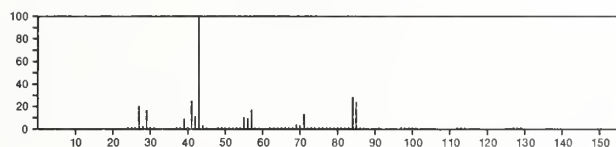
2216-34-4

PrCHMe(CH<sub>2</sub>)<sub>3</sub>Me128  
Hexane, 2,2,5-trimethyl- $C_9H_{20}$ 

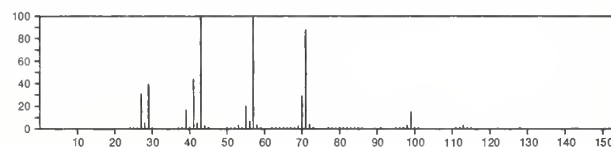
3522-94-9

Me<sub>2</sub>CHCH<sub>2</sub>CH<sub>2</sub>CMe<sub>3</sub>128  
Heptane, 2,3-dimethyl- $C_9H_{20}$ 

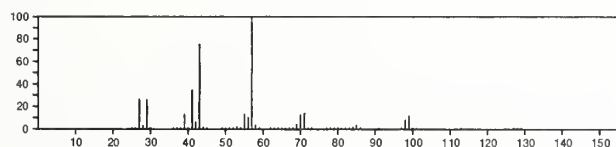
3074-71-3

Me(CH<sub>2</sub>)<sub>3</sub>CHMeCHMe<sub>2</sub>128  
Heptane, 3,3-dimethyl- $C_9H_{20}$ 

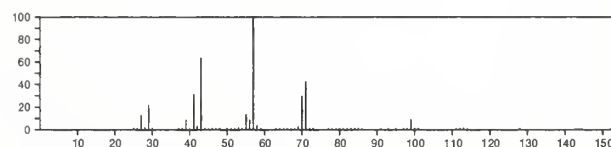
4032-86-4

EtCMe<sub>2</sub>(CH<sub>2</sub>)<sub>3</sub>Me128  
Hexane, 4-ethyl-2-methyl- $C_9H_{20}$ 

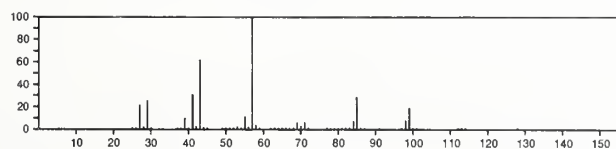
3074-75-7

Et<sub>2</sub>CHCH<sub>2</sub>CHMe<sub>2</sub>128  
Pentane, 2,2,3,3-tetramethyl- $C_9H_{20}$ 

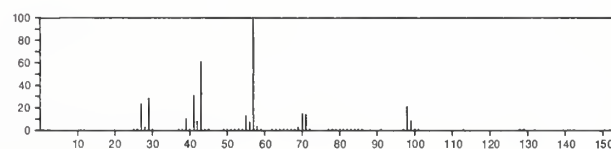
7154-79-2

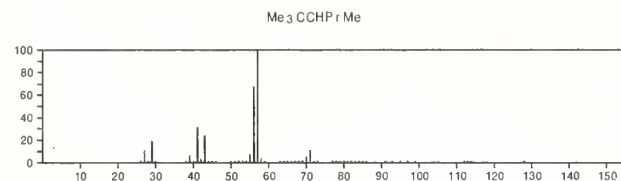
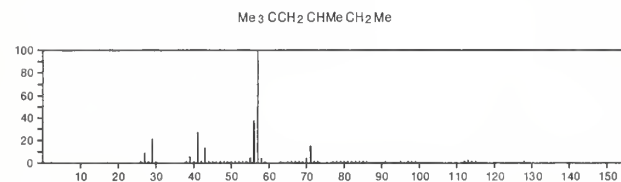
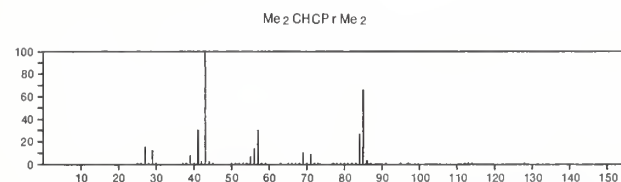
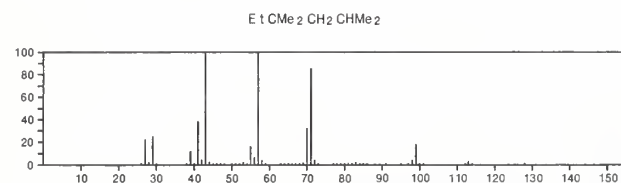
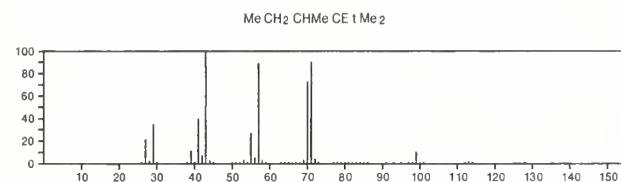
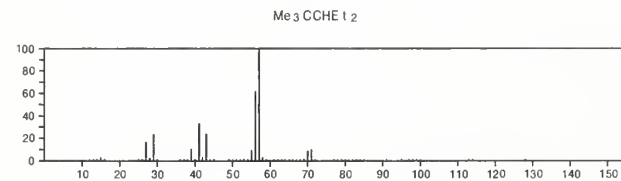
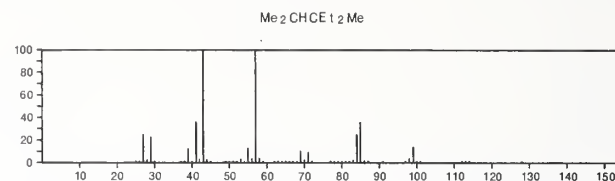
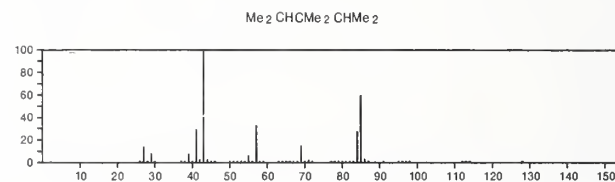
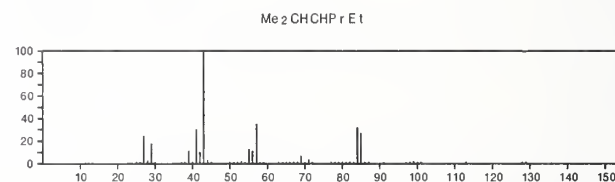
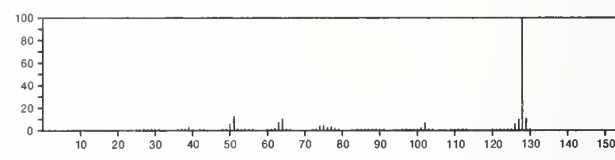
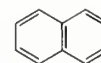
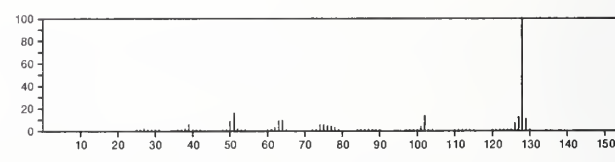
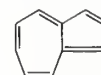
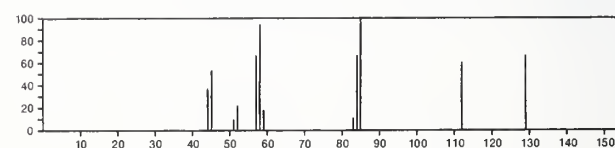
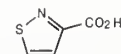
Me<sub>3</sub>CCEtMe<sub>2</sub>128  
Hexane, 3-ethyl-3-methyl- $C_9H_{20}$ 

3074-76-8

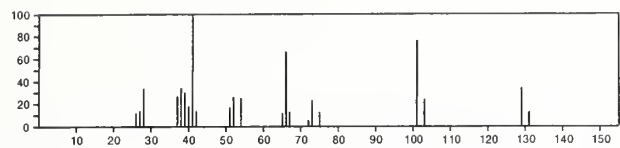
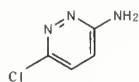
PrCEt<sub>2</sub>(Me)128  
Heptane, 3-ethyl- $C_9H_{20}$ 

15869-80-4

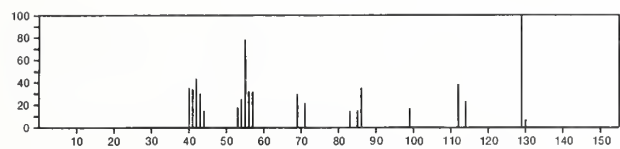
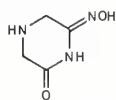
Et<sub>2</sub>CH(CH<sub>2</sub>)<sub>3</sub>Me

128  $C_9H_{20}$  16747-25-4  
Hexane, 2,2,3-trimethyl-128  $C_9H_{20}$  16747-26-5  
Hexane, 2,2,4-trimethyl-128  $C_9H_{20}$  16747-28-7  
Hexane, 2,3,3-trimethyl-128  $C_9H_{20}$  16747-30-1  
Hexane, 2,4,4-trimethyl-128  $C_9H_{20}$  16747-31-2  
Hexane, 3,3,4-trimethyl-128  $C_9H_{20}$  16747-32-3  
Pentane, 3-ethyl-2,2-dimethyl-128  $C_9H_{20}$  16747-33-4  
Pentane, 3-ethyl-2,3-dimethyl-128  $C_9H_{20}$  16747-38-9  
Pentane, 2,3,3,4-tetramethyl-128  $C_9H_{20}$  16789-46-1  
Hexane, 3-ethyl-2-methyl-128  $C_{10}H_8$  91-20-3  
Naphthalene128  $C_{10}H_8$  275-51-4  
Azulene129  $C_4H_3NO_2S$  4576-90-3  
3-Isothiazolecarboxylic acid

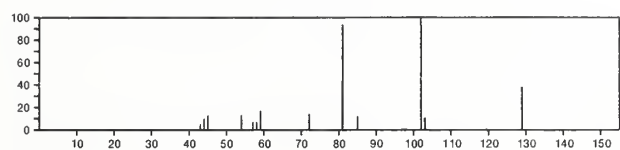
129  $C_4H_4ClN_3$  5469-69-2  
3-Pyridazinamine, 6-chloro-



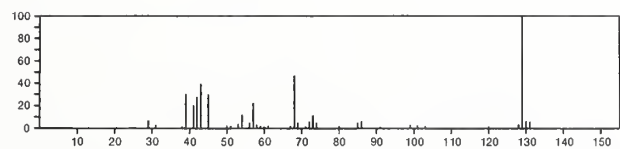
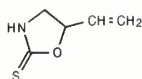
129  $C_4H_7N_3O_2$  56700-84-6  
2,6-Piperazinedione, monooxime



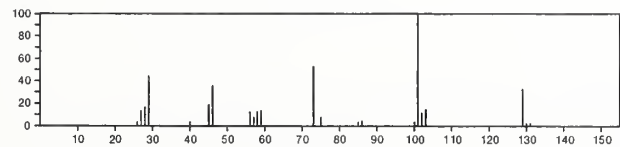
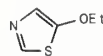
129  $C_4H_{11}N_5$  42448-53-3  
Methanimine, 1-(1,4,4-trimethyl-2-tetrazenyl)-



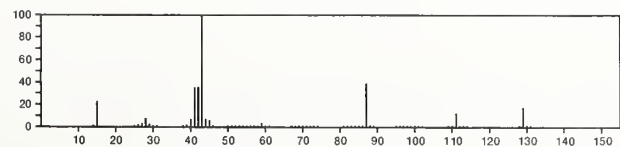
129  $C_5H_7NOS$  500-12-9  
2-Oxazolidinethione, 5-ethenyl-, (S)-



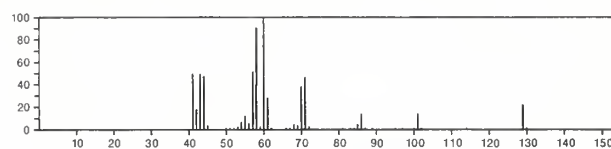
129  $C_5H_7NOS$  25115-63-3  
Thiazole, 5-ethoxy-



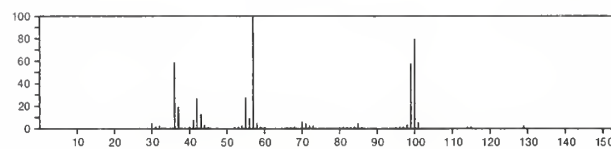
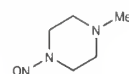
129  $C_5H_7NO_3$  5429-56-1  
2-Propenoic acid, 2-(acetyl-amino)-



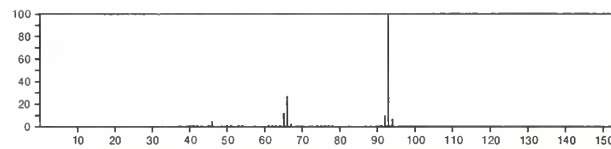
129  $C_5H_{11}N_3O$  13183-21-6  
Butyraldehyde, semicarbazone



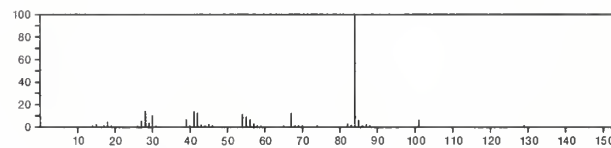
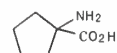
129  $C_5H_{11}N_3O$  16339-07-4  
Piperazine, 1-methyl-4-nitroso-



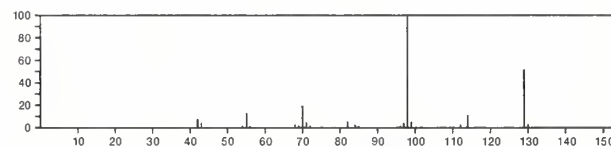
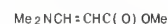
129  $C_6H_7N.ClH$  142-04-1  
Benzenamine, hydrochloride



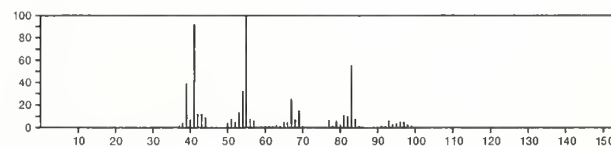
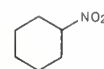
129  $C_6H_{11}NO_2$  52-52-8  
Cyclopentanecarboxylic acid, 1-amino-



129  $C_6H_{11}NO_2$  999-59-7  
2-Propenoic acid, 3-(dimethylamino)-, methyl ester

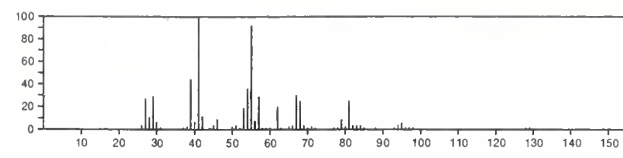


129  $C_6H_{11}NO_2$  1122-60-7  
Cyclohexane, nitro-

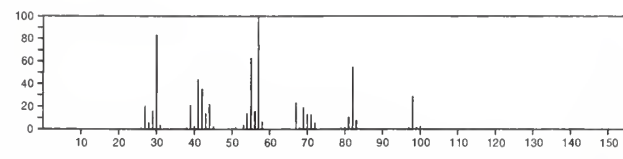
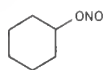




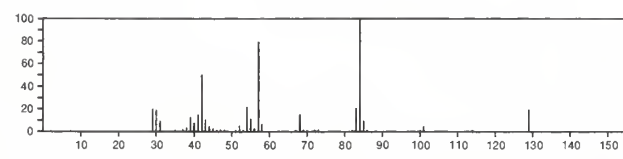
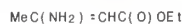
129  $C_6H_{11}NO_2$  4812-17-3  
1-Hexene, 6-nitro-



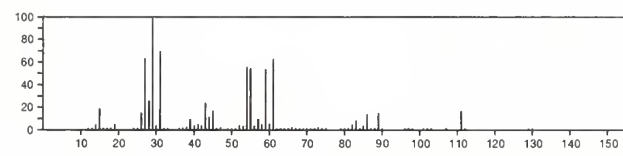
129  $C_6H_{11}NO_2$  5156-40-1  
Nitrous acid, cyclohexyl ester



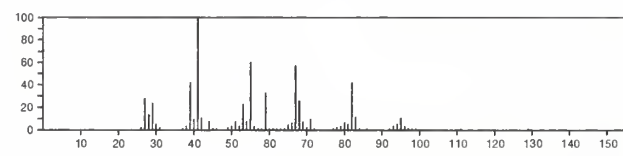
129  $C_6H_{11}NO_2$  7318-00-5  
2-Butenoic acid, 3-amino-, ethyl ester



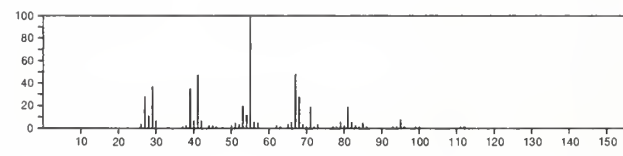
129  $C_6H_{11}NO_2$  18282-78-5  
Butyronitrile, 4-ethoxy-3-hydroxy-



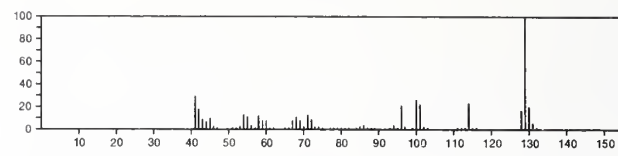
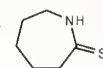
129  $C_6H_{11}NO_2$  40244-93-7  
2-Pentene, 2-methyl-5-nitro-



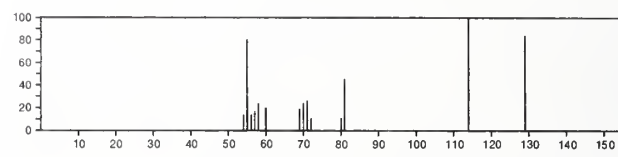
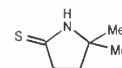
129  $C_6H_{11}NO_2$  40244-96-0  
2-Hexene, 6-nitro-



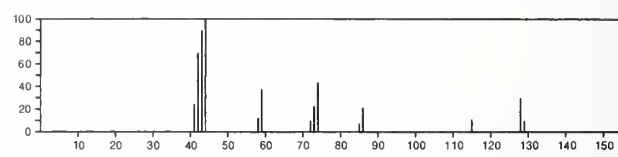
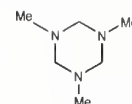
129  $C_6H_{11}NS$  7203-96-5  
2H-Azepine-2-thione, hexahydro-



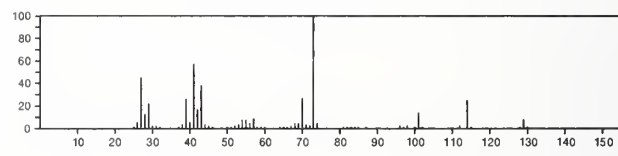
129  $C_6H_{11}NS$  35418-37-2  
2-Pyrrolidinethione, 5,5-dimethyl-



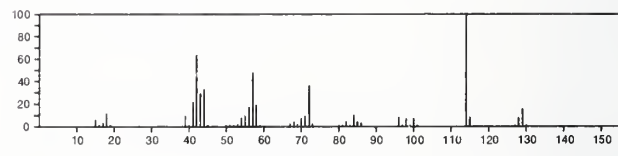
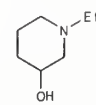
129  $C_6H_{15}N_3$  108-74-7  
1,3,5-Triazine, hexahydro-1,3,5-trimethyl-



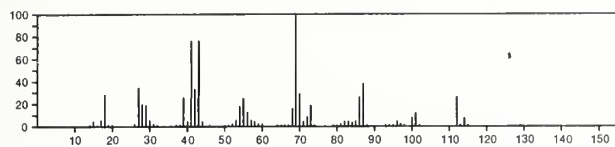
129  $C_7H_{15}NO$  1188-63-2  
4-Heptanone, oxime



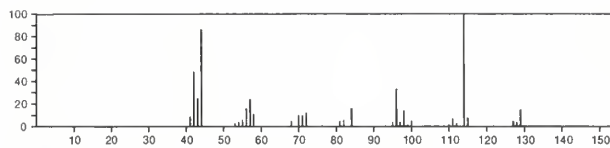
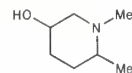
129  $C_7H_{15}NO$  13444-24-1  
3-Piperidinol, 1-ethyl-



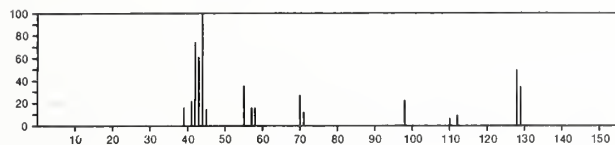
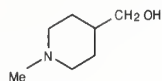
129  $C_7H_{15}NO$  16519-70-3  
Valeraldehyde, 2,2-dimethyl-, oxime



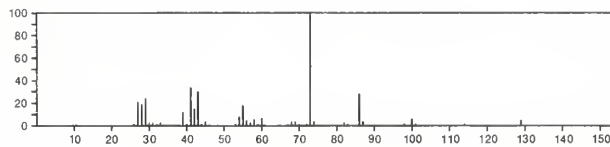
129  $C_7H_{15}NO$  54751-70-1  
3-Piperidinol, 1,6-dimethyl-



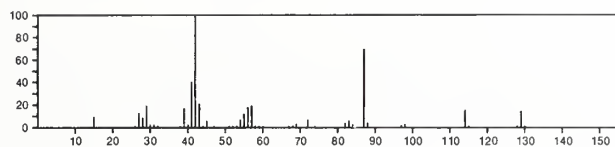
129  $C_7H_{15}NO$  20691-89-8  
4-Piperidinemethanol, 1-methyl-



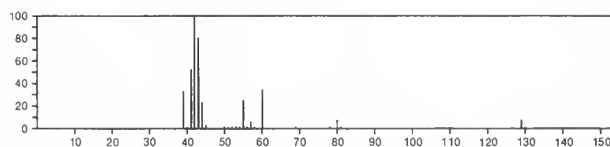
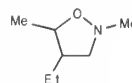
129  $C_7H_{15}NO$  56292-95-6  
Hexanal, O-methyloxime



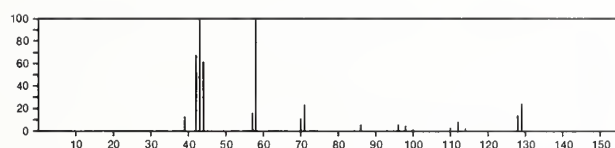
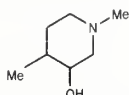
129  $C_7H_{15}NO$  36382-57-7  
2-Pentanone, 3-methyl-, O-methyloxime



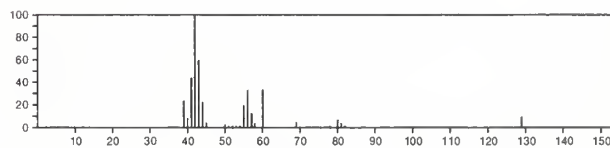
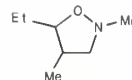
129  $C_7H_{15}NO$  56701-01-0  
Isoxazolidine, 4-ethyl-2,5-dimethyl-, cis-



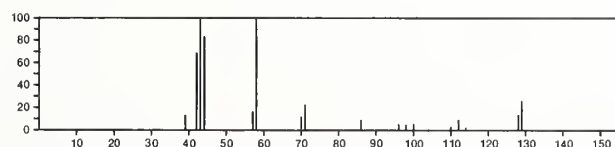
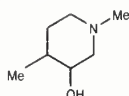
129  $C_7H_{15}NO$  37835-47-5  
3-Piperidinol, 1,4-dimethyl-, trans-



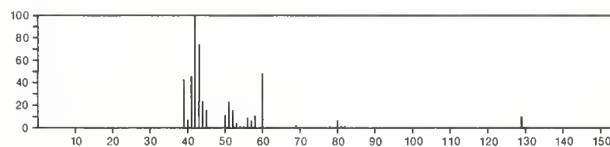
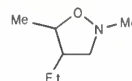
129  $C_7H_{15}NO$  56701-02-1  
Isoxazolidine, 5-ethyl-2,4-dimethyl-, cis-



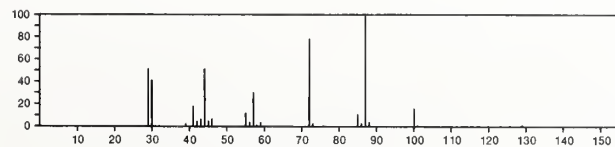
129  $C_7H_{15}NO$  37835-50-0  
3-Piperidinol, 1,4-dimethyl-, cis-



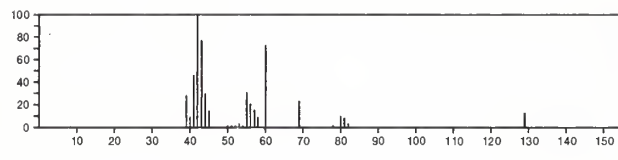
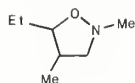
129  $C_7H_{15}NO$  56728-13-3  
Isoxazolidine, 4-ethyl-2,5-dimethyl-, trans-



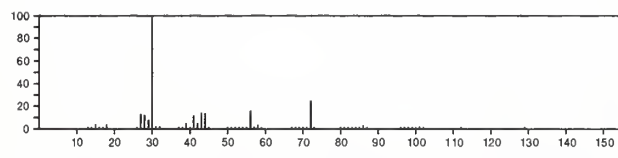
129  $C_7H_{15}NO$  54007-33-9  
Pentanamide, N-ethyl-



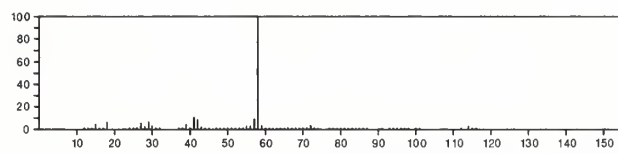
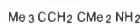
129  $C_7H_{15}NO$  56728-14-4  
Isloxazolidine, 5-ethyl-2,4-dimethyl-, *trans*-



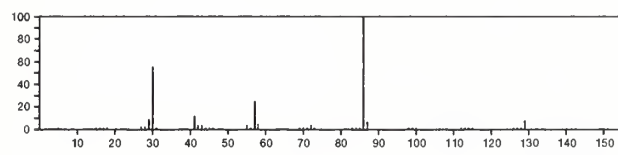
129  $C_8H_{19}N$  104-75-6  
1-Hexanamine, 2-ethyl-



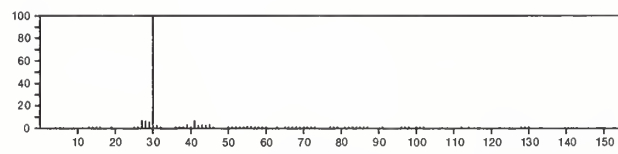
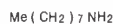
129  $C_8H_{19}N$  107-45-9  
2-Pentanamine, 2,4,4-trimethyl-



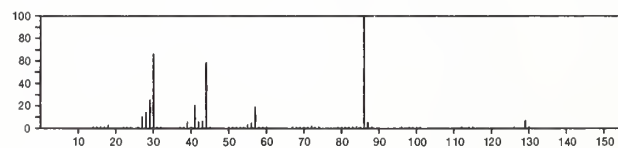
129  $C_8H_{19}N$  110-96-3  
1-Propanamine, 2-methyl-N-(2-methylpropyl)-



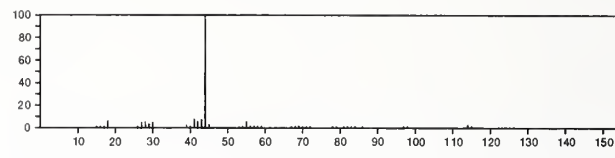
129  $C_8H_{19}N$  111-86-4  
1-Octanamine



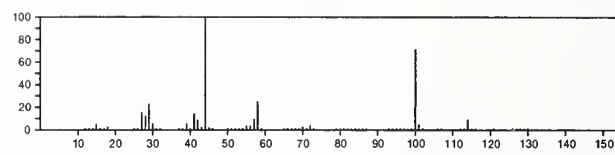
129  $C_8H_{19}N$  111-92-2  
1-Butanamine, N-butyl-



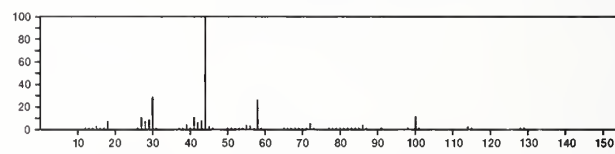
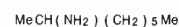
129  $C_8H_{19}N$  543-82-8  
2-Heptanamine, 6-methyl-



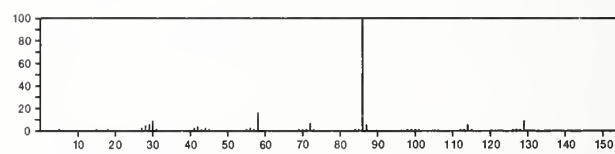
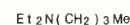
129  $C_8H_{19}N$  626-23-3  
2-Butanamine, N-(1-methylpropyl)-



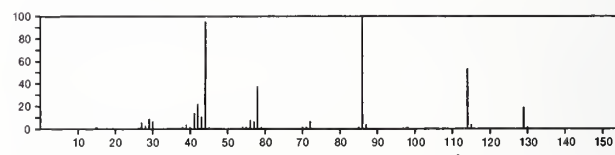
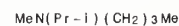
129  $C_8H_{19}N$  693-16-3  
2-Octanamine



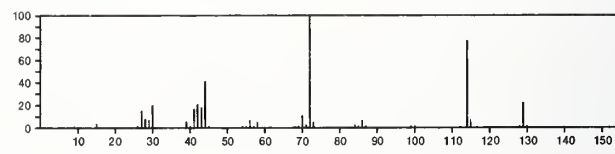
129  $C_8H_{19}N$  4444-68-2  
1-Butanamine, N,N-diethyl-



129  $C_8H_{19}N$  5756-45-6  
1-Butanamine, N-methyl-N-(1-methylethyl)-

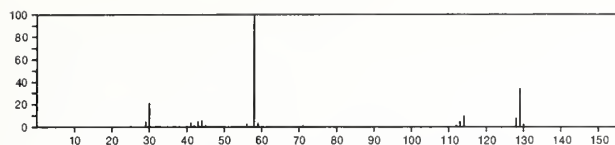


129  $C_8H_{19}N$  7087-68-5  
2-Propanamine, N-ethyl-N-(1-methylethyl)-



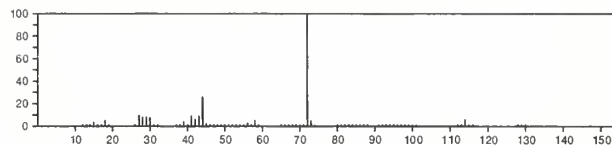
129  $C_8H_{19}N$  20352-67-4  
1-Hexanamine, *N*-ethyl-

Me (CH<sub>2</sub>)<sub>5</sub> NHEt



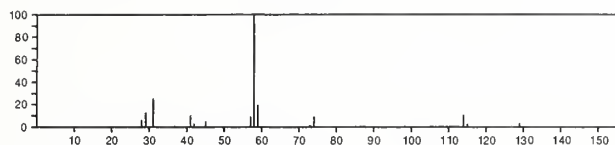
129  $C_8H_{19}N$  42966-64-3  
2-Pentanamine, *N*-ethyl-4-methyl-

MeCH (NHEt) CH<sub>2</sub>CHMe<sub>2</sub>



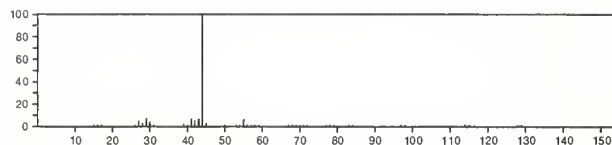
129  $C_8H_{19}N$  21981-37-3  
2-Propanamine, *N*-(1,1-dimethylethyl)-2-methyl-

NH (Bu-t)<sub>2</sub>



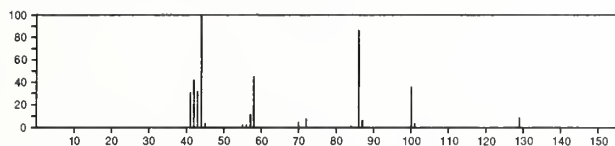
129  $C_8H_{19}N$  53907-81-6  
2-Heptanamine, 5-methyl-

MeCH (NH<sub>2</sub>) CH<sub>2</sub>CH<sub>2</sub>CHMeCH<sub>2</sub>Me



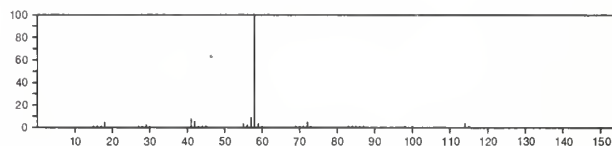
129  $C_8H_{19}N$  24551-99-3  
Butylamine, *N*-methyl-*N*-propyl-

Pr NMe (CH<sub>2</sub>)<sub>3</sub> Me



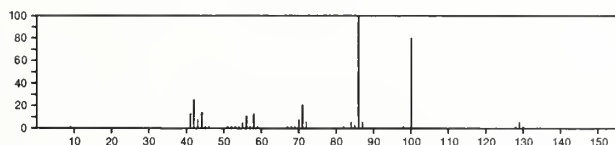
129  $C_8H_{19}N$  56667-17-5  
3-Hexanamine, 3-ethyl-

Pr CEt<sub>2</sub> (NH<sub>2</sub>)

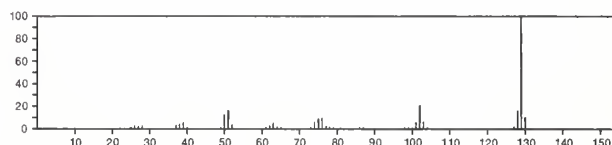
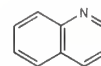


129  $C_8H_{19}N$  24552-03-2  
Butylamine, 1-ethyl-*N,N*-dimethyl-

Me<sub>2</sub>NCHPrEt

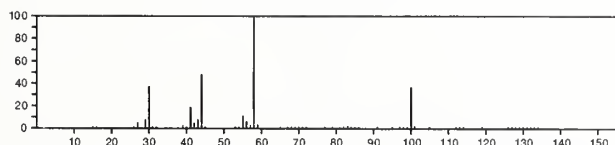


129  $C_9H_7N$  91-22-5  
Quinoline

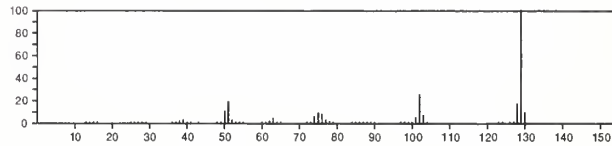
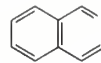


129  $C_8H_{19}N$  24552-04-3  
3-Octanamine

EtCH (NH<sub>2</sub>) (CH<sub>2</sub>)<sub>4</sub> Me

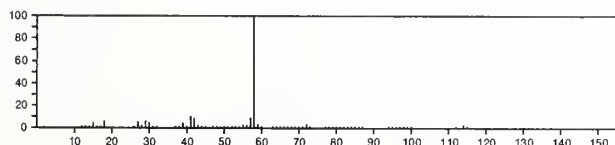


129  $C_9H_7N$  119-65-3  
Isoquinoline



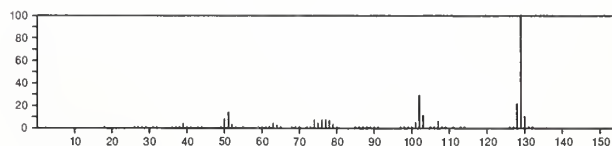
129  $C_8H_{19}N$  27581-29-9  
Hexylamine, 1,1-dimethyl-

Me<sub>2</sub>CNH<sub>2</sub> (CH<sub>2</sub>)<sub>4</sub> Me

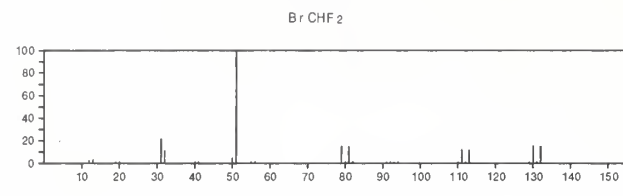


129  $C_9H_7N$  495-10-3  
Benzeneacetonitrile,  $\alpha$ -methylene-

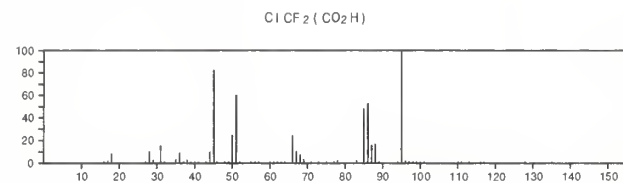
NCCPh  $\equiv$  CH<sub>2</sub>



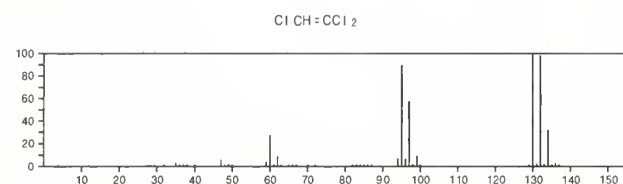
130  $\text{CHBrF}_2$  1511-62-2  
Methane, bromodifluoro-



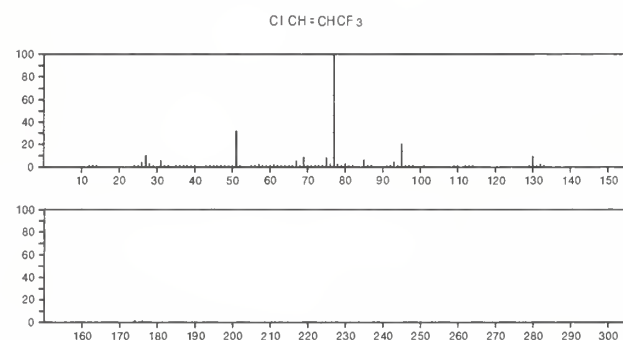
130  $\text{C}_2\text{HClF}_2\text{O}_2$  76-04-0  
Acetic acid, chlorodifluoro-



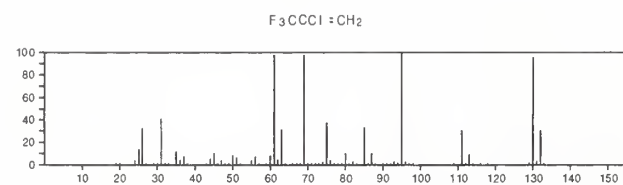
130  $\text{C}_2\text{HCl}_3$  79-01-6  
Ethene, trichloro-



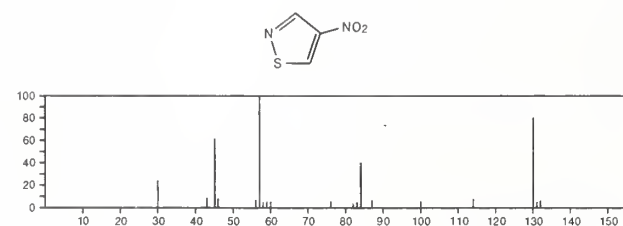
130  $\text{C}_3\text{H}_2\text{ClF}_3$  2730-43-0  
Propene, 1-chloro-3,3,3-trifluoro-



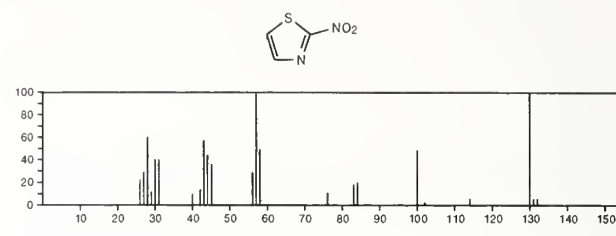
130  $\text{C}_3\text{H}_2\text{ClF}_3$  2730-62-3  
Propene, 2-chloro-3,3,3-trifluoro-



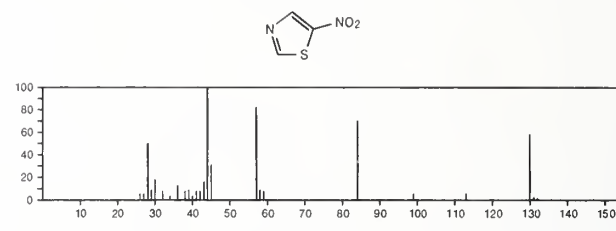
130  $\text{C}_3\text{H}_2\text{N}_2\text{O}_2\text{S}$  931-07-7  
Isothiazole, 4-nitro-



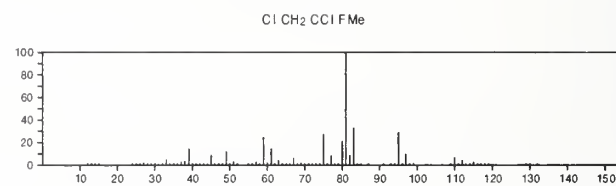
130  $\text{C}_3\text{H}_2\text{N}_2\text{O}_2\text{S}$  1606-76-4  
Thiazole, 2-nitro-



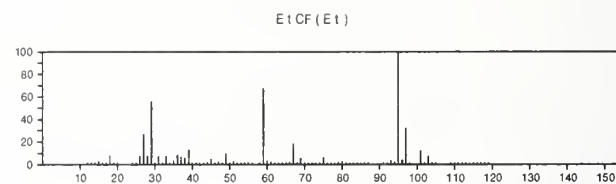
130  $\text{C}_3\text{H}_2\text{N}_2\text{O}_2\text{S}$  14527-46-9  
Thiazole, 5-nitro-



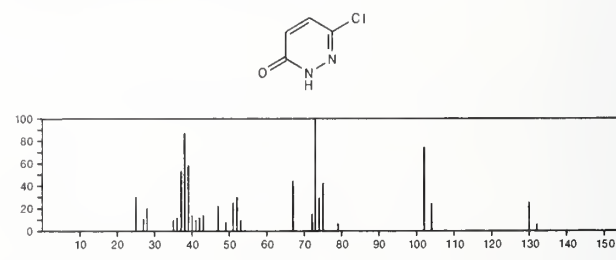
130  $\text{C}_3\text{H}_5\text{Cl}_2\text{F}$  420-97-3  
Propane, 1,2-dichloro-2-fluoro-



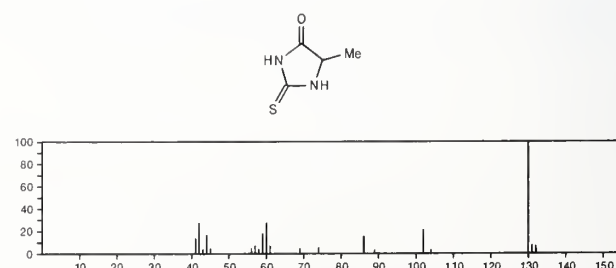
130  $\text{C}_3\text{H}_5\text{Cl}_2\text{F}$  7799-56-6  
Propane, 1,1-dichloro-1-fluoro-



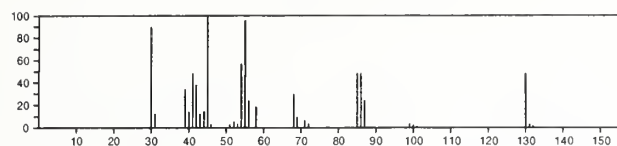
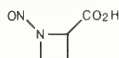
130  $\text{C}_4\text{H}_3\text{ClN}_2\text{O}$  19064-67-6  
3(2H) Pyridazinone, 6-chloro-



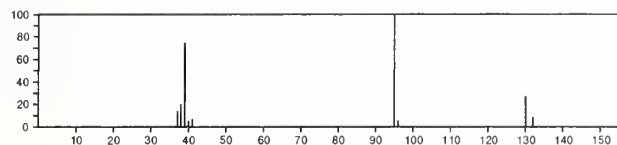
130  $\text{C}_4\text{H}_6\text{N}_2\text{O}_2\text{S}$  33368-94-4  
4-Imidazolidinone, 5-methyl-2-thioxo-



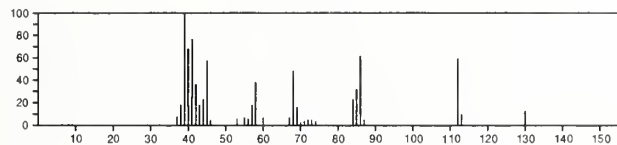
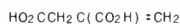
**130**  $C_4H_6N_2O_3$  55556-98-4  
2-Azetidinecarboxylic acid, 1-nitroso-



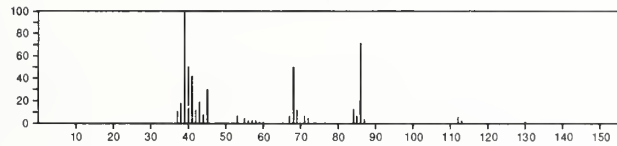
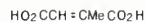
**130**  $C_5H_3ClO_2$  20357-65-7  
2H-Pyran-2-one, 6-chloro-



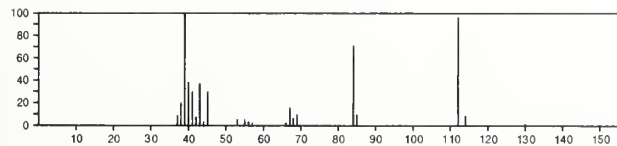
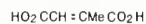
**130**  $C_5H_6O_4$  97-65-4  
Butanedioic acid, methylene-



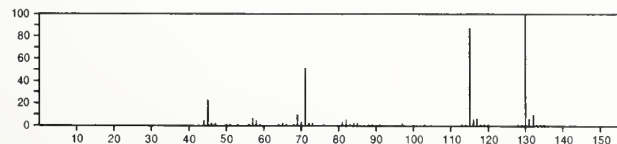
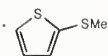
**130**  $C_5H_6O_4$  498-23-7  
2-Butenedioic acid, 2-methyl-, (Z)-



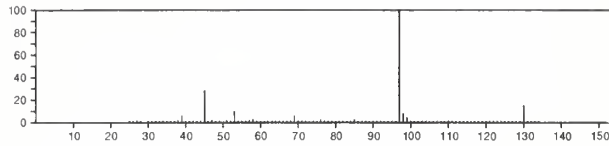
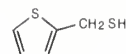
**130**  $C_5H_6O_4$  498-24-8  
2-Butenedioic acid, 2-methyl-, (E)-



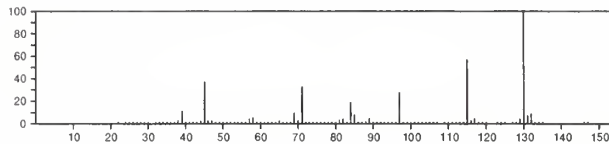
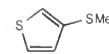
**130**  $C_5H_6S_2$  5780-36-9  
Thiophene, 2-(methylthio)-



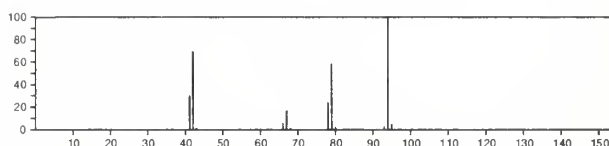
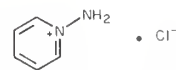
**130**  $C_5H_6S_2$  6258-63-5  
2-Thiophenemethanethiol



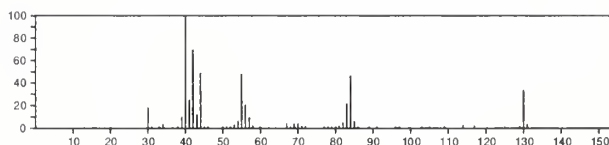
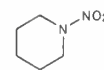
**130**  $C_5H_6S_2$  20731-74-2  
Thiophene, 3-(methylthio)-



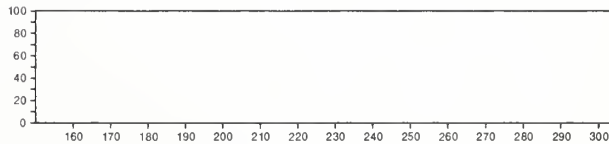
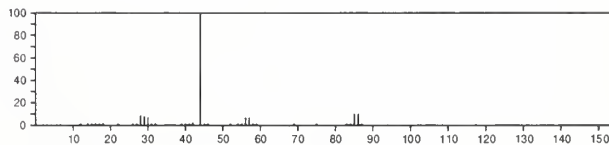
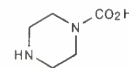
**130**  $C_5H_7N_2.Cl$  28460-19-7  
Pyridinium, 1-amino-, chloride

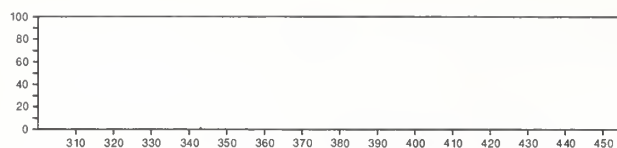


**130**  $C_5H_{10}N_2O_2$  7119-94-0  
Piperidine, 1-nitro-

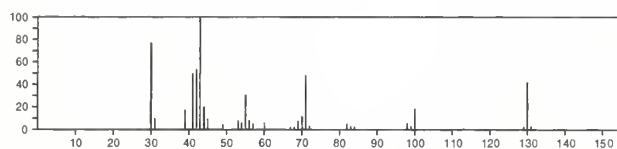
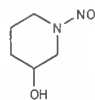


**130**  $C_5H_{10}N_2O_2$  10430-90-7  
1-Piperazinecarboxylic acid

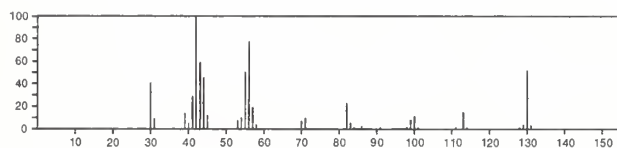
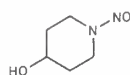




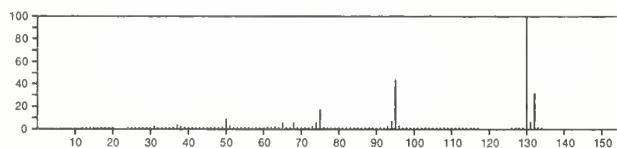
130  $C_5H_{10}N_2O_2$  55556-85-9  
3-Piperidinol, 1-nitroso-



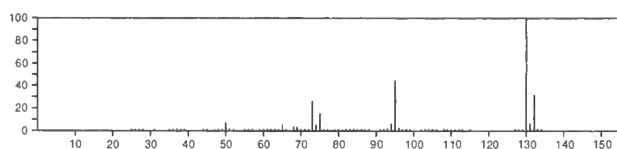
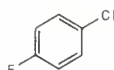
130  $C_5H_{10}N_2O_2$  55556-93-9  
4-Piperidinol, 1-nitroso-



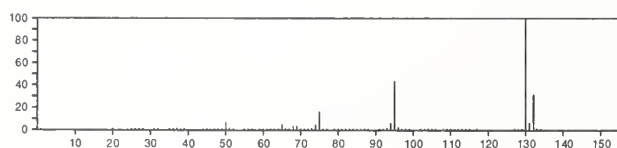
130  $C_6H_4ClF$  348-51-6  
Benzene, 1-chloro-2-fluoro-



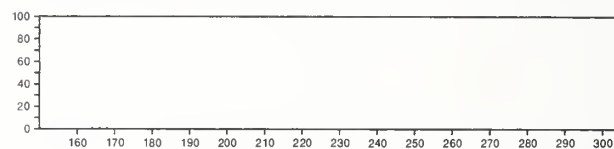
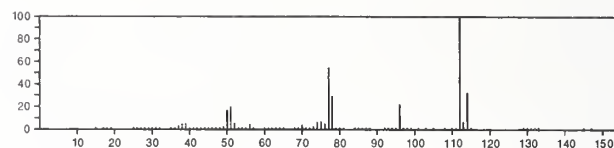
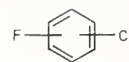
130  $C_6H_4ClF$  352-33-0  
Benzene, 1-chloro-4-fluoro-



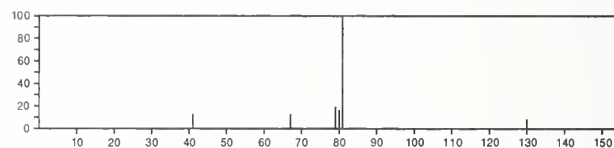
130  $C_6H_4ClF$  625-98-9  
Benzene, 1-chloro-3-fluoro-



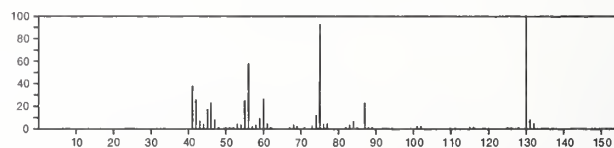
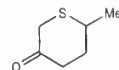
130  $C_6H_4ClF$  55256-17-2  
Benzene, chlorofluoro-



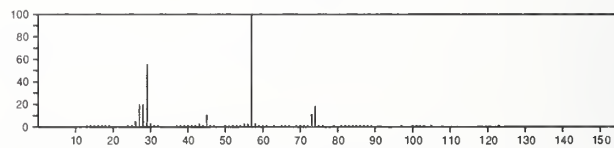
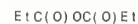
130  $C_6H_{10}OS$  6683-25-6  
7-Thiabicyclo[2.2.1]heptane, 7-oxide



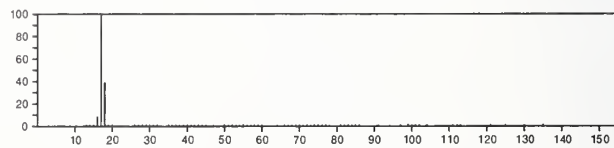
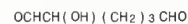
130  $C_6H_{10}OS$  43152-90-5  
2H-Thiopyran-3(4H)-one, dihydro-6-methyl-



130  $C_6H_{10}O_3$  123-62-6  
Propanoic acid, anhydride



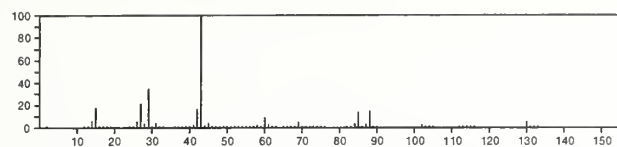
130  $C_6H_{10}O_3$  141-31-1  
Hexanedial, 2-hydroxy-





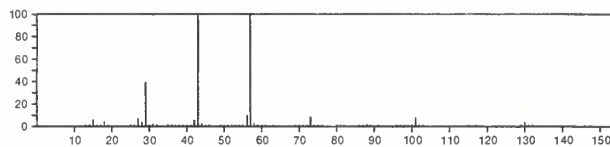
130  $C_6H_{10}O_3$  141-97-9  
Butanoic acid, 3-oxo-, ethyl ester

Et OC(=O)CH<sub>2</sub>COMe

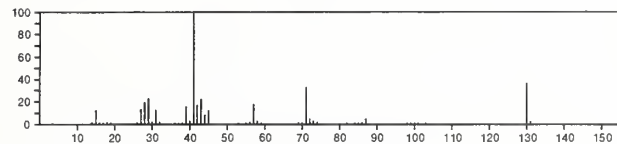


130  $C_6H_{10}O_3$  1575-57-1  
2-Butanone, 1-(acetyloxy)-

Et COCH<sub>2</sub> OAc

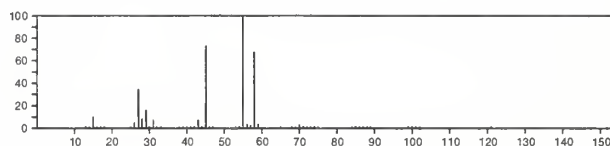


130  $C_6H_{10}O_3$  281-09-4  
3,7,9-Trioxabicyclo[3.3.1]nonane

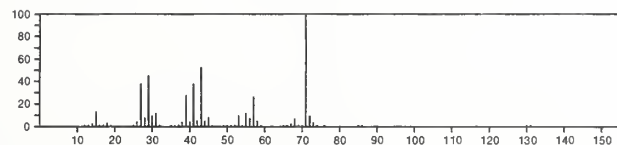
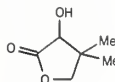


130  $C_6H_{10}O_3$  3121-61-7  
2-Propenoic acid, 2-methoxyethyl ester

Me OCH<sub>2</sub>CH<sub>2</sub>OC(=O)CH=CH<sub>2</sub>

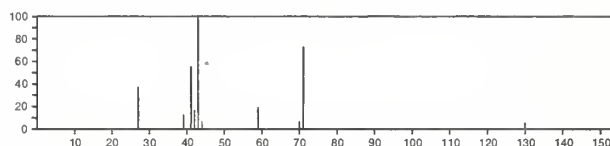


130  $C_6H_{10}O_3$  599-04-2  
2(3H)-Furanone, dihydro-3-hydroxy-4,4-dimethyl-, (R)-



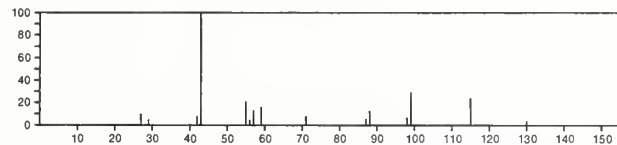
130  $C_6H_{10}O_3$  3952-67-8  
Butanoic acid, 3-methyl-2-oxo-, methyl ester

Me<sub>2</sub>CHCOC(=O)OMe

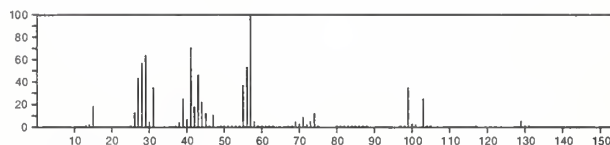
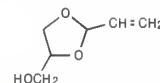


130  $C_6H_{10}O_3$  624-45-3  
Pentanoic acid, 4-oxo-, methyl ester

Me OC(=O)CH<sub>2</sub>CH<sub>2</sub>COMe

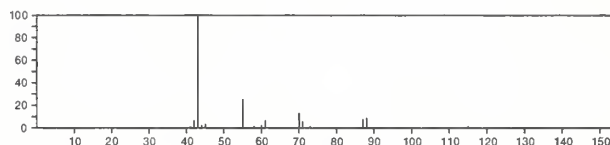


130  $C_6H_{10}O_3$  4313-32-0  
1,3-Dioxolane-4-methanol, 2-vinyl-

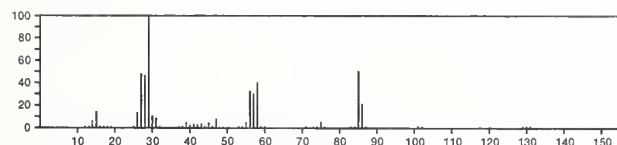
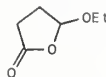


130  $C_6H_{10}O_3$  10150-87-5  
2-Butanone, 4-(acetyloxy)-

Me COCH<sub>2</sub>CH<sub>2</sub> OAc

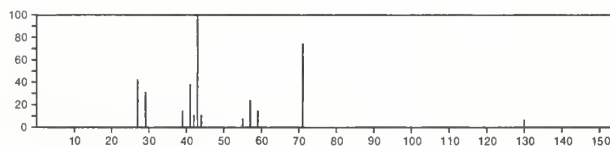


130  $C_6H_{10}O_3$  932-85-4  
2(3H)-Furanone, 5-ethoxydihydro-



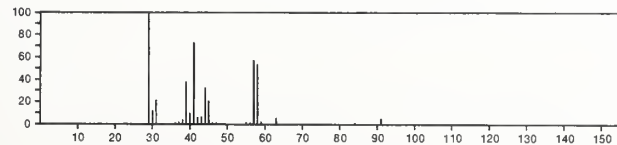
130  $C_6H_{10}O_3$  56009-29-1  
2-Butenoic acid, 2-methoxy-, methyl ester, (E)-

Me OC(=O)C(OMe)=CHMe



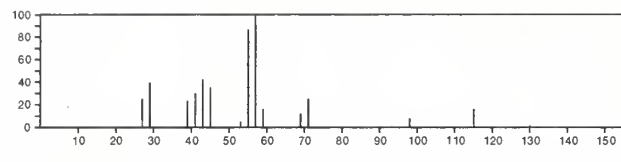
130  $C_6H_{10}O_3$  1469-70-1  
Carbonic acid, ethyl 2-propenyl ester

Et OC(=O)OCH<sub>2</sub>CH=CH<sub>2</sub>

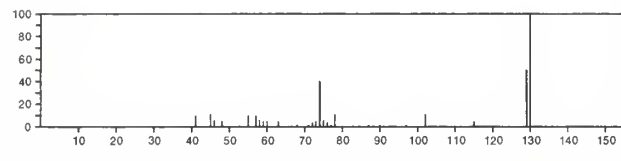
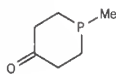


130  $C_6H_{10}O_3$  56009-30-4  
2-Butenoic acid, 2-methoxy-, methyl ester, (Z)-

Me OC(O) C(OMe) : CHMe

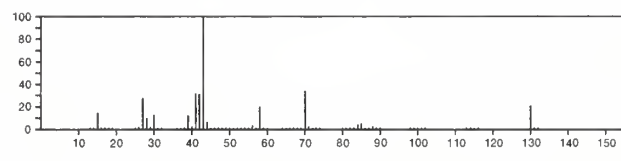


130  $C_6H_{11}OP$  16327-48-3  
4-Phosphorinane, 1-methyl-



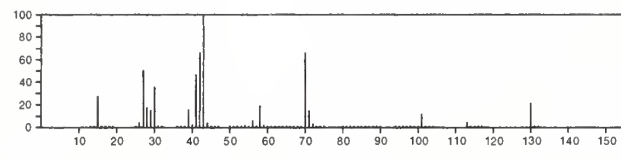
130  $C_6H_{14}N_2O$  601-77-4  
2-Propanamine, N-(1-methylethyl)-N-nitroso-

i-Pr<sub>2</sub>NNO



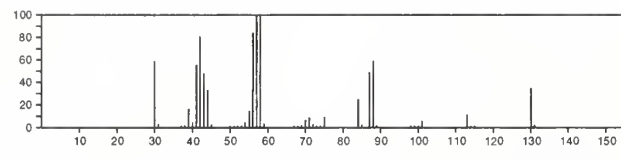
130  $C_6H_{14}N_2O$  621-64-7  
1-Propanamine, N-nitroso-N-propyl-

Pr<sub>2</sub>NNO



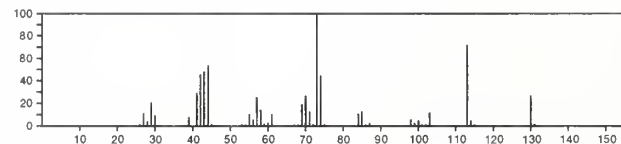
130  $C_6H_{14}N_2O$  4549-44-4  
1-Butanamine, N-ethyl-N-nitroso-

Et N(NO) (CH<sub>2</sub>)<sub>3</sub>Me



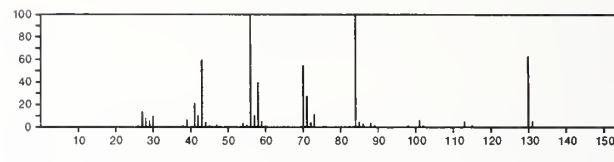
130  $C_6H_{14}N_2O$  13256-07-0  
1-Pentanamine, N-methyl-N-nitroso-

Me N(NO) (CH<sub>2</sub>)<sub>4</sub>Me



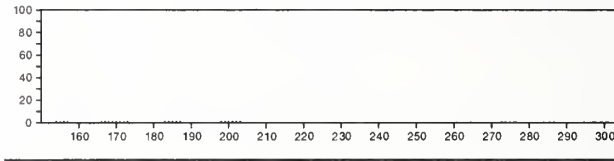
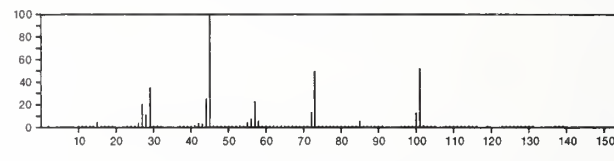
130  $C_6H_{14}N_2O$  28023-82-7  
1-Propanamine, N-(1-methylethyl)-2-nitroso-

Pr N(NO) Pr-i

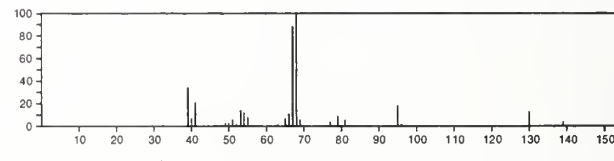
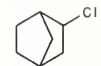


130  $C_6H_{15}BO_2$  53907-92-9  
Boronic acid, ethyl-, diethyl ester

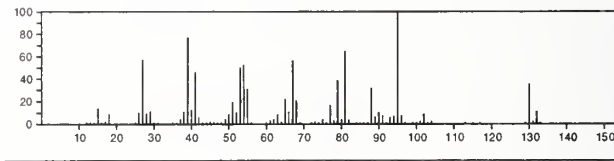
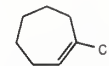
Et OBEt OEt



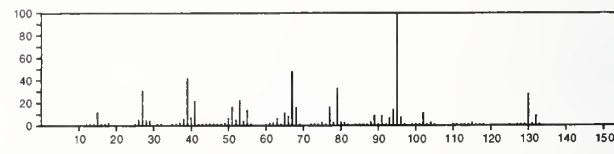
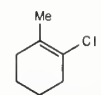
130  $C_7H_{11}Cl$  765-91-3  
Bicyclo[2.2.1]heptane, 2-chloro-, exo-



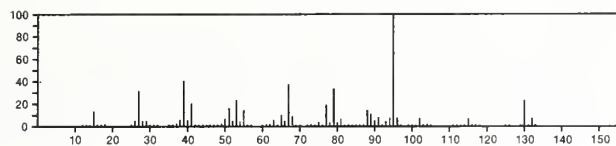
130  $C_7H_{11}Cl$  13294-30-9  
Cycloheptene, 1-chloro-



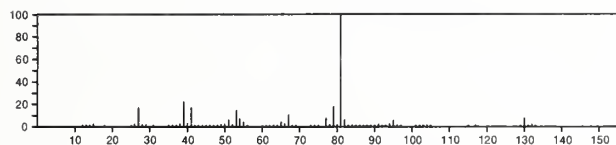
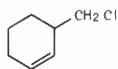
130  $C_7H_{11}Cl$  16642-49-2  
Cyclohexene, 1-chloro-2-methyl-



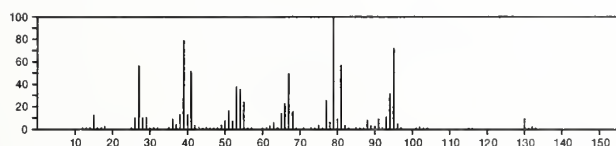
130  $C_7H_{11}Cl$  16642-50-5  
Cyclohexene, 1-chloro-6-methyl-



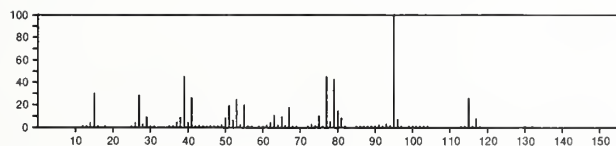
130  $C_7H_{11}Cl$  19509-49-0  
Cyclohexene, 3-(chloromethyl)-



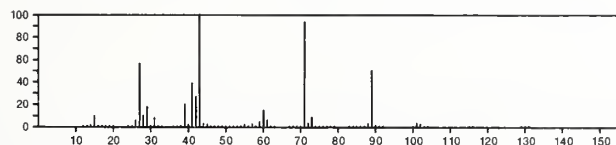
130  $C_7H_{11}Cl$  34825-90-6  
Bicyclo[4.1.0]heptane, 2-chloro-



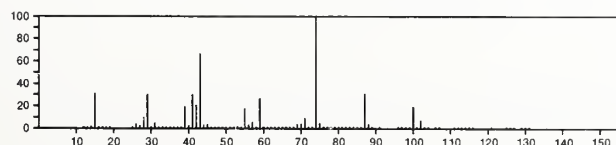
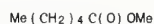
130  $C_7H_{11}Cl$  55683-00-6  
2-Pentyne, 1-chloro-4,4-dimethyl-



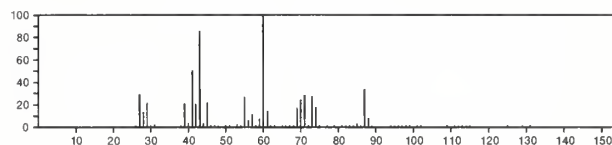
130  $C_7H_{14}O_2$  105-66-8  
Butanoic acid, propyl ester



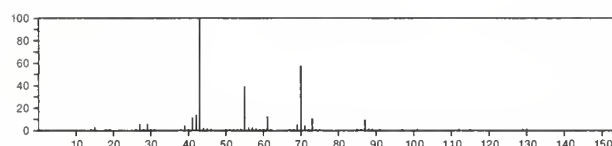
130  $C_7H_{14}O_2$  106-70-7  
Hexanoic acid, methyl ester



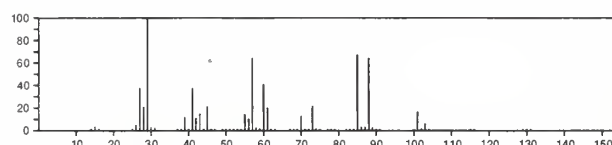
130  $C_7H_{14}O_2$  111-14-8  
Heptanoic acid



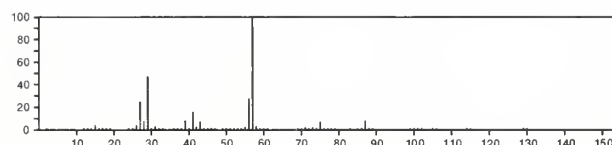
130  $C_7H_{14}O_2$  123-92-2  
1-Butanol, 3-methyl-, acetate



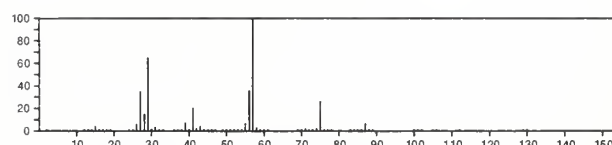
130  $C_7H_{14}O_2$  539-82-2  
Pentanoic acid, ethyl ester



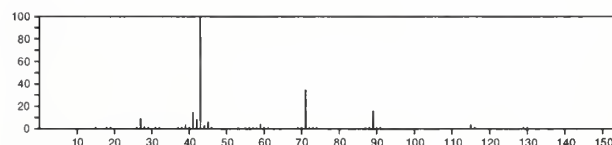
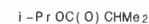
130  $C_7H_{14}O_2$  540-42-1  
Propanoic acid, 2-methylpropyl ester



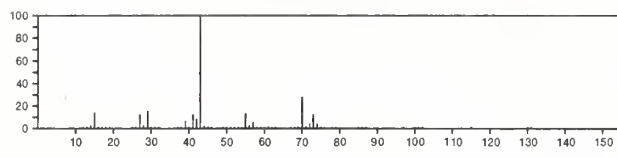
130  $C_7H_{14}O_2$  590-01-2  
Propanoic acid, butyl ester



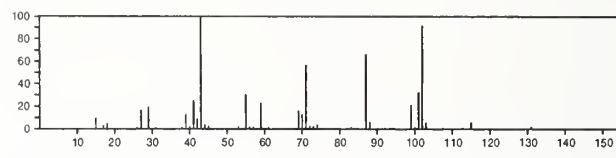
130  $C_7H_{14}O_2$  617-50-5  
Propanoic acid, 2-methyl-, 1-methylethyl ester



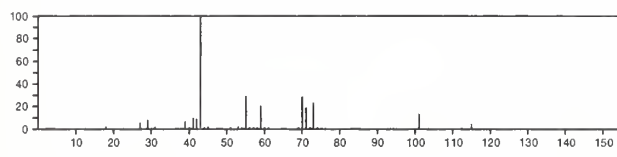
130  $C_7H_{14}O_2$  624-41-9  
1-Butanol, 2-methyl-, acetate



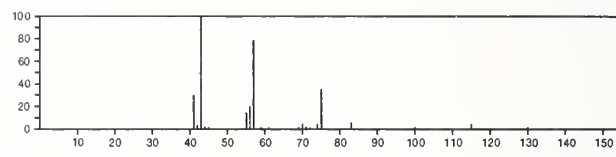
130  $C_7H_{14}O_2$  816-11-5  
Butanoic acid, 2-ethyl-, methyl ester



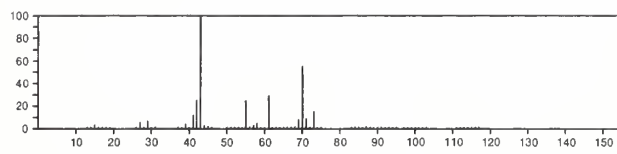
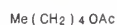
130  $C_7H_{14}O_2$  625-16-1  
2-Butanol, 2-methyl-, acetate



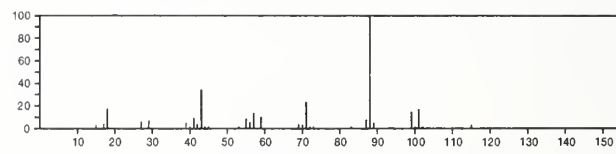
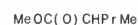
130  $C_7H_{14}O_2$  926-41-0  
1-Propanol, 2,2-dimethyl-, acetate



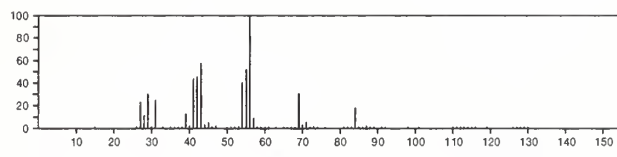
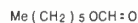
130  $C_7H_{14}O_2$  628-63-7  
Acetic acid, pentyl ester



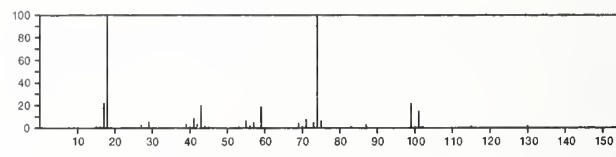
130  $C_7H_{14}O_2$  2177-77-7  
Pentanoic acid, 2-methyl-, methyl ester



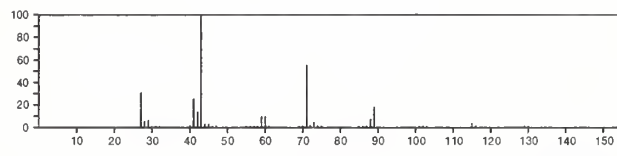
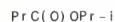
130  $C_7H_{14}O_2$  629-33-4  
Formic acid, hexyl ester



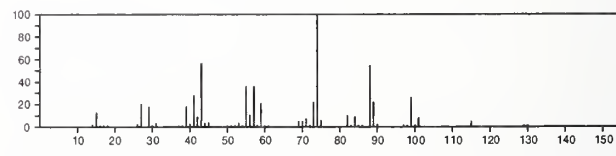
130  $C_7H_{14}O_2$  2177-78-8  
Pentanoic acid, 3-methyl-, methyl ester



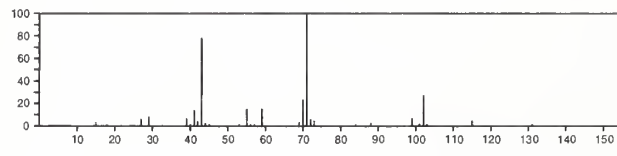
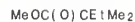
130  $C_7H_{14}O_2$  638-11-9  
Butanoic acid, 1-methylethyl ester



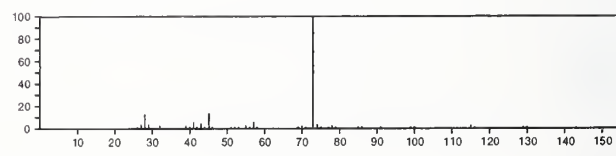
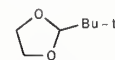
130  $C_7H_{14}O_2$  2412-80-8  
Pentanoic acid, 4-methyl-, methyl ester



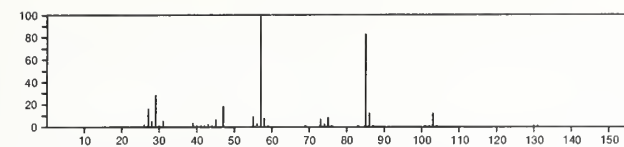
130  $C_7H_{14}O_2$  813-67-2  
Butanoic acid, 2,2-dimethyl-, methyl ester



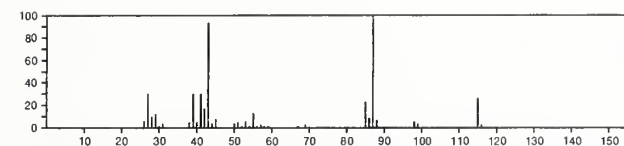
130  $C_7H_{14}O_2$  2568-29-8  
1,3-Dioxolane, 2-tert-butyl-



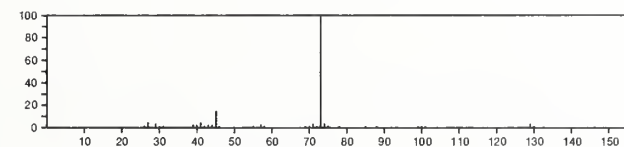
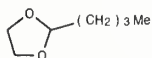
130  $C_7H_{14}O_2$  3054-95-3  
1-Propene, 3,3-diethoxy-



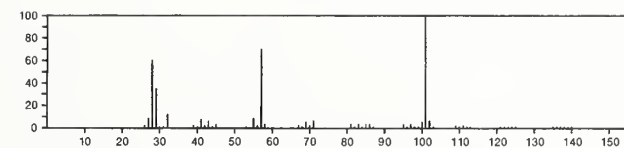
130  $C_7H_{14}O_2$  4352-98-1  
1,3-Dioxolane, 2-methyl-2-propyl-



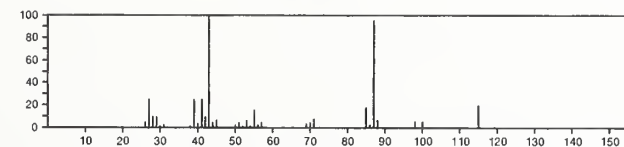
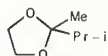
130  $C_7H_{14}O_2$  4360-76-3  
1,3-Dioxolane, 2-butyl-



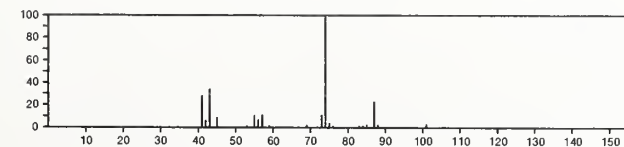
130  $C_7H_{14}O_2$  4362-57-6  
1,3-Dioxolane, 2,2-diethyl-



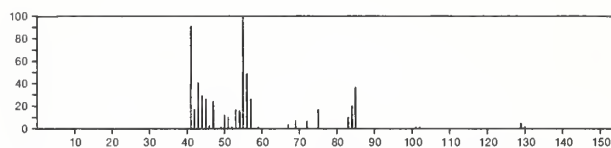
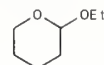
130  $C_7H_{14}O_2$  4405-16-7  
1,3-Dioxolane, 2-methyl-2-(1-methylethyl)-



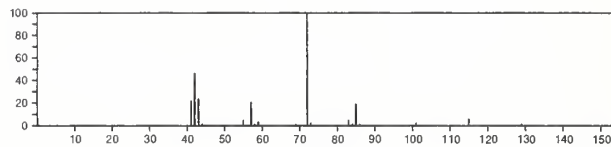
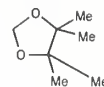
130  $C_7H_{14}O_2$  4536-23-6  
Hexanoic acid, 2-methyl-



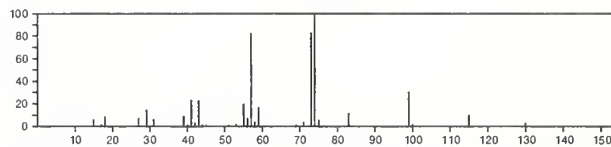
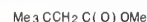
130  $C_7H_{14}O_2$  4819-83-4  
2H-Pyran, 2-ethoxytetrahydro-



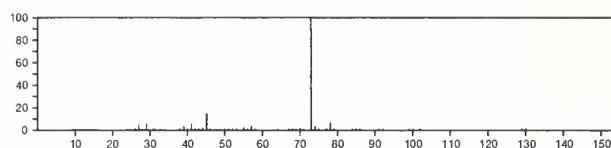
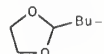
130  $C_7H_{14}O_2$  5660-63-9  
1,3-Dioxolane, 4,4,5,5-tetramethyl-



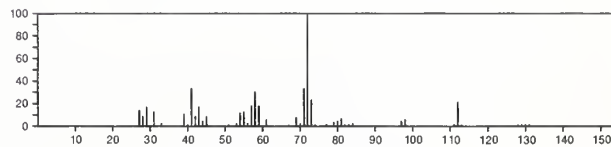
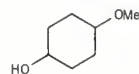
130  $C_7H_{14}O_2$  10250-48-3  
Butanoic acid, 3,3-dimethyl-, methyl ester



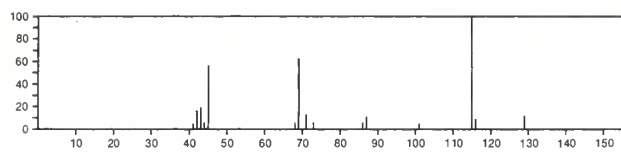
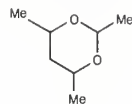
130  $C_7H_{14}O_2$  14447-25-7  
1,3-Dioxolane, 2-sec-butyl-



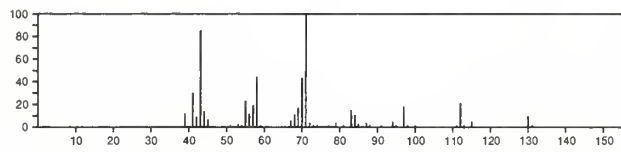
130  $C_7H_{14}O_2$  18068-06-9  
Cyclohexanol, 4-methoxy-



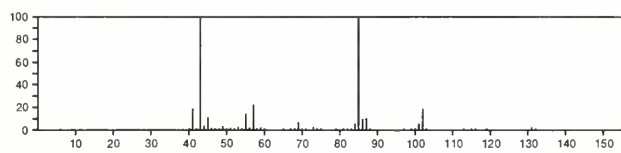
130  $C_7H_{14}O_2$  19145-91-6  
1,3-Dioxane, 2,4,6-trimethyl-, (2 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ )-



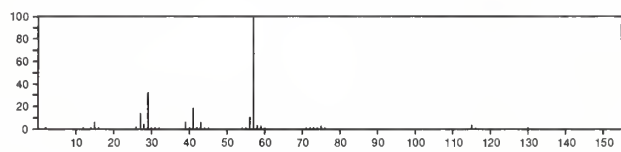
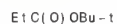
130  $C_7H_{14}O_2$  19534-08-8  
1,2-Cyclohexanediol, 1-methyl-, *trans*-



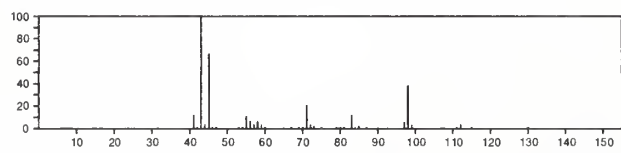
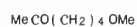
130  $C_7H_{14}O_2$  19889-37-3  
Butanoic acid, 2-ethyl-2-methyl-



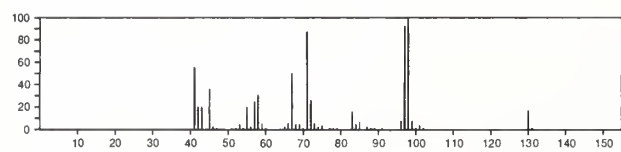
130  $C_7H_{14}O_2$  20487-40-5  
Propanoic acid, 1,1-dimethylethyl ester



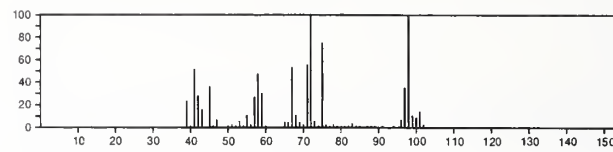
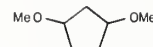
130  $C_7H_{14}O_2$  29006-00-6  
2-Hexanone, 6-methoxy-



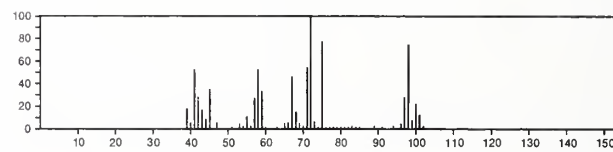
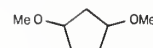
130  $C_7H_{14}O_2$  29887-56-7  
Cyclopentane, 1,2-dimethoxy-, *trans*-



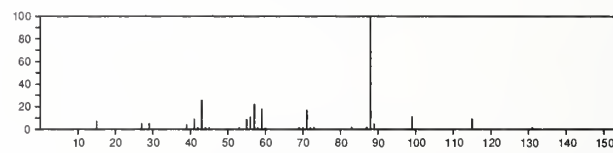
130  $C_7H_{14}O_2$  29887-57-8  
Cyclopentane, 1,3-dimethoxy-, *trans*-



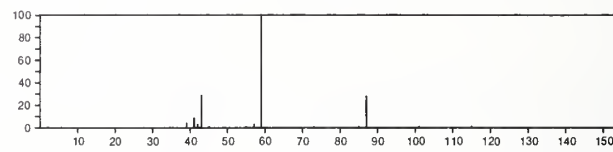
130  $C_7H_{14}O_2$  30363-79-2  
Cyclopentane, 1,3-dimethoxy-, *cis*-



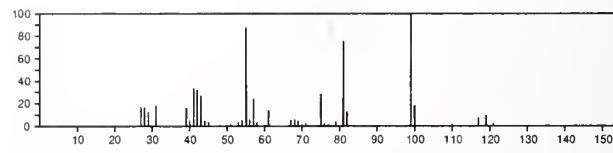
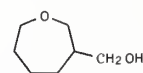
130  $C_7H_{14}O_2$  30540-29-5  
Butanoic acid, 2,3-dimethyl-, methyl ester



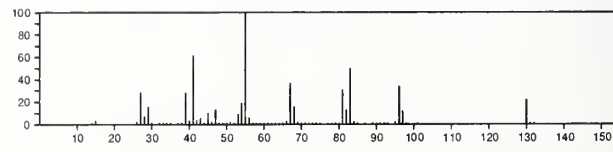
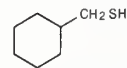
130  $C_7H_{14}O_2$  36687-99-7  
2-Butanone, 3-ethoxy-3-methyl-



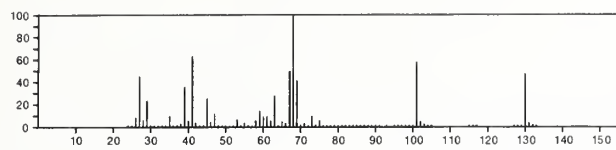
130  $C_7H_{14}O_2$  56666-73-0  
3-Oxepanemethanol



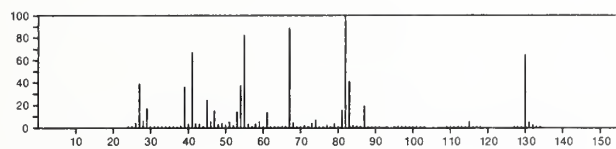
130  $C_7H_{14}S$  2550-37-0  
Cyclohexanemethanethiol



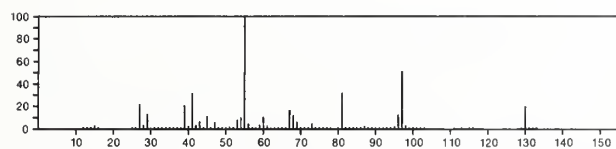
130  $C_7H_{14}S$  7133-13-3  
Cyclopentane, (ethylthio)-



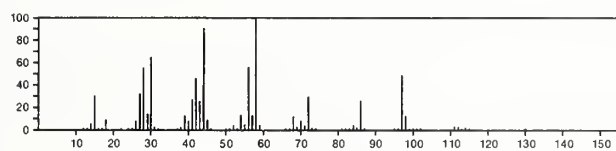
130  $C_7H_{14}S$  7133-37-1  
Cyclohexane, (methylthio)-



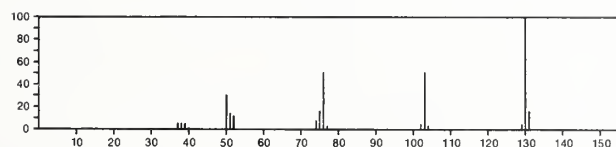
130  $C_7H_{14}S$  22425-07-6  
Cyclohexanethiol, 2-methyl-, *cis*-



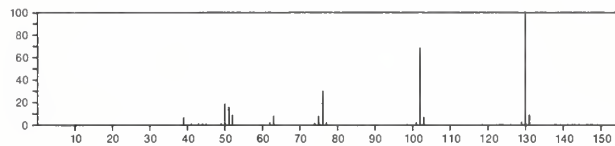
130  $C_7H_{18}N_2$  104-78-9  
1,3-Propanediamine, *N,N*-diethyl-



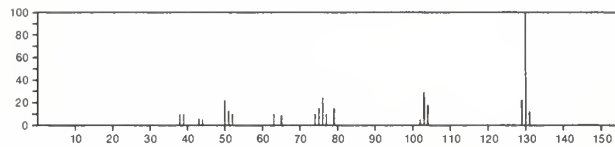
130  $C_8H_6N_2$  91-19-0  
Quinoxaline



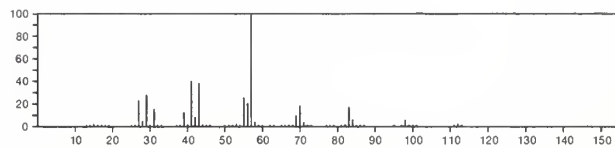
130  $C_8H_6N_2$  253-66-7  
Cinnoline



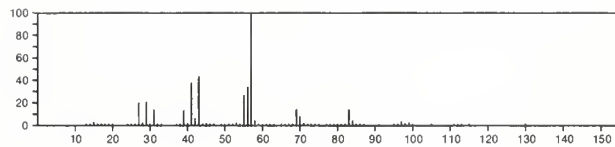
130  $C_8H_6N_2$  253-72-5  
1,6-Naphthyridine



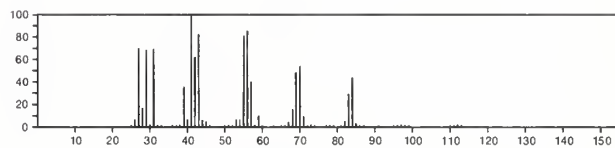
130  $C_8H_{18}O$  104-76-7  
1-Hexanol, 2-ethyl-



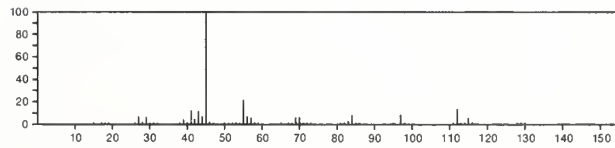
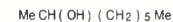
130  $C_8H_{18}O$  106-67-2  
1-Pentanol, 2-ethyl-4-methyl-



130  $C_8H_{18}O$  111-87-5  
1-Octanol



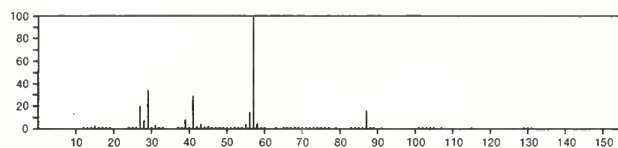
130  $C_8H_{18}O$  123-96-6  
2-Octanol





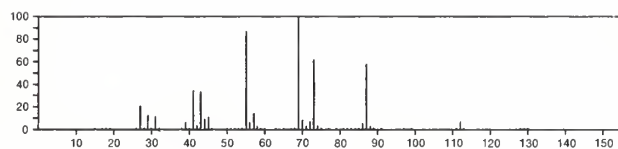
130  $C_8H_{18}O$  142-96-1  
Butane, 1,1'-oxybis-

$Me(CH_2)_3O(CH_2)_3Me$



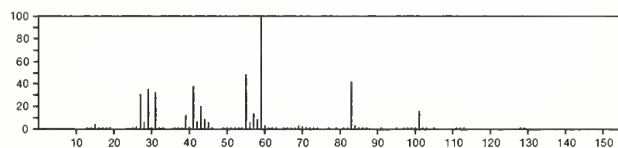
130  $C_8H_{18}O$  589-62-8  
4-Octanol

$PrCH(OH)(CH_2)_3Me$



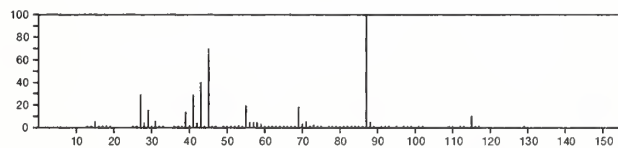
130  $C_8H_{18}O$  589-98-0  
3-Octanol

$EtCH(OH)(CH_2)_4Me$



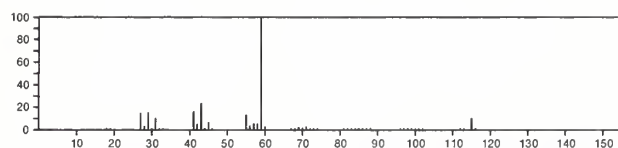
130  $C_8H_{18}O$  598-01-6  
4-Heptanol, 4-methyl-

$Pr_2CMe(OH)$



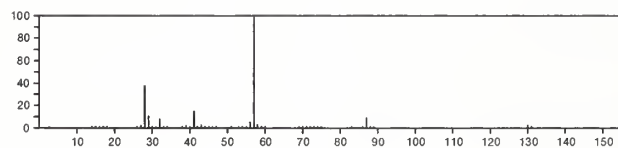
130  $C_8H_{18}O$  625-25-2  
2-Heptanol, 2-methyl-

$Me_2COH(CH_2)_4Me$



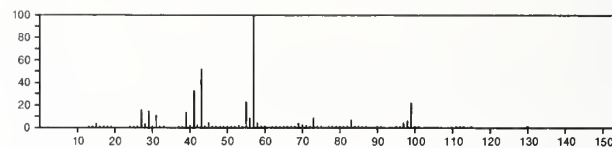
130  $C_8H_{18}O$  628-55-7  
Propane, 1,1'-oxybis[2-methyl-

$O(Bu-i)_2$



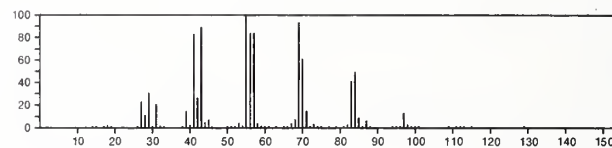
130  $C_8H_{18}O$  1331-40-4  
Pentanol, 2,2,4-trimethyl-

$Me_3CCH_2CHMe_2 + OH$



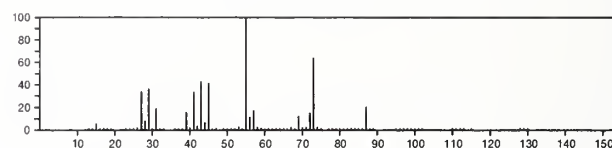
130  $C_8H_{18}O$  1653-40-3  
1-Heptanol, 6-methyl-

$Me_2CH(CH_2)_5OH$



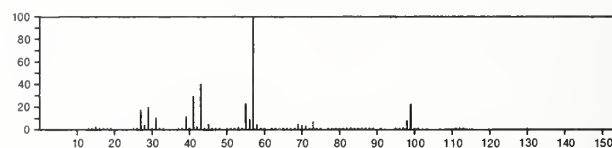
130  $C_8H_{18}O$  1838-73-9  
4-Heptanol, 3-methyl-

$MeCH_2CHMeCH(OH)Pr$



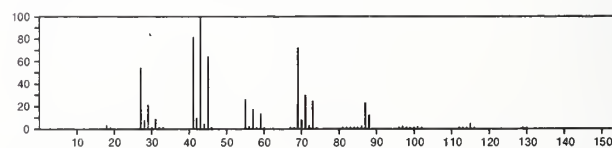
130  $C_8H_{18}O$  2370-13-0  
1-Hexanol, 2,2-dimethyl-

$Me(CH_2)_3CMe_2CH_2OH$



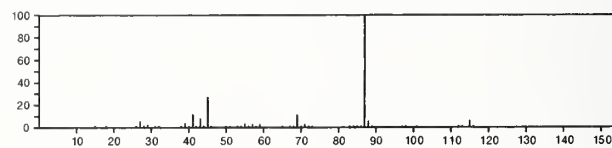
130  $C_8H_{18}O$  3054-92-0  
3-Pentanol, 2,3,4-trimethyl-

$Me_2CHCMe(OH)CHMe_2$



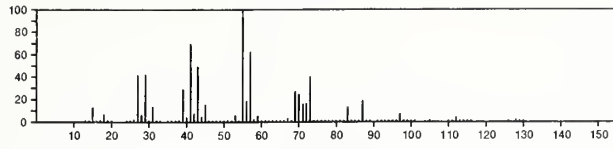
130  $C_8H_{18}O$  4166-46-5  
3-Hexanol, 2,3-dimethyl-

$Me_2CHCPr(OH)Me$



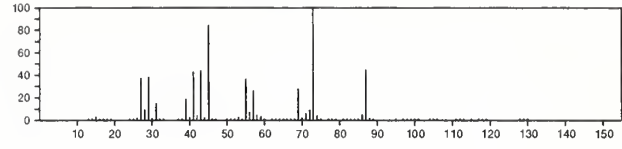
130  $C_8H_{18}O$  4209-90-9  
3-Hexanol, 2,2-dimethyl-

$Me_3CCH(OH)Pr$



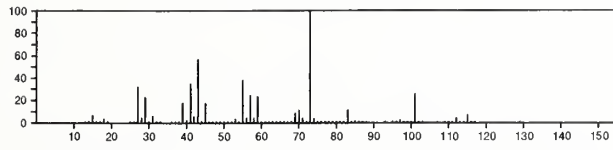
130  $C_8H_{18}O$  13432-25-2  
3-Hexanol, 2,4-dimethyl-

$Me_2CHCH(OH)CHMeCH_2Me$



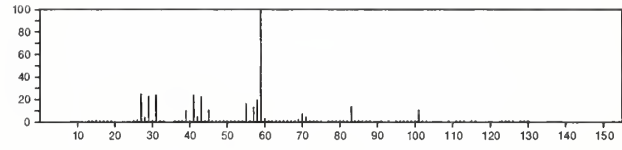
130  $C_8H_{18}O$  4209-91-0  
3-Hexanol, 3,5-dimethyl-

$EtCMe(OH)CH_2CHMe_2$



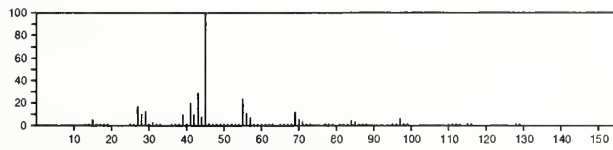
130  $C_8H_{18}O$  14979-39-6  
3-Heptanol, 4-methyl-

$EtCH(OH)CHPrMe$



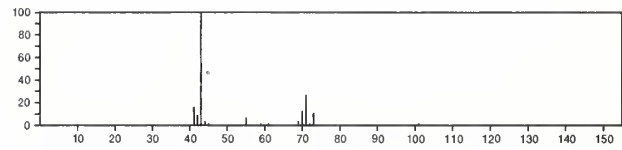
130  $C_8H_{18}O$  4730-22-7  
2-Heptanol, 6-methyl-

$Me_2CH(CH_2)_3CH(OH)Me$



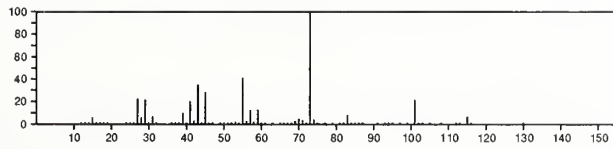
130  $C_8H_{18}O$  18641-82-2  
Pentane, 1-propoxy-

$Me(CH_2)_4OPr$



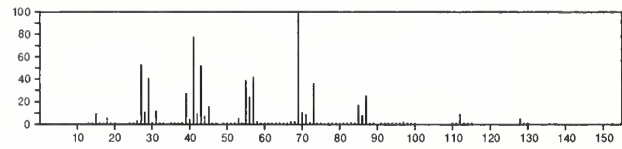
130  $C_8H_{18}O$  5582-82-1  
3-Heptanol, 3-methyl-

$EtCMe(OH)(CH_2)_3Me$



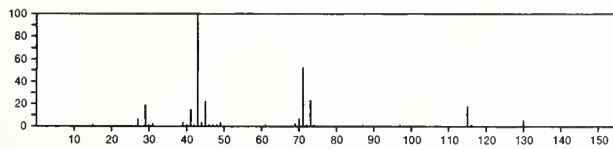
130  $C_8H_{18}O$  18720-62-2  
3-Heptanol, 2-methyl-

$Me(CH_2)_3CH(OH)CHMe_2$



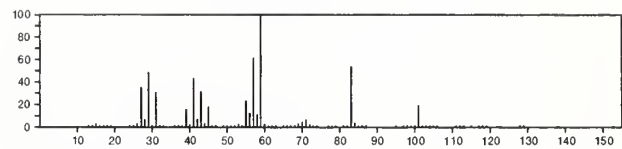
130  $C_8H_{18}O$  5756-37-6  
Pentane, 1-(1-methylethoxy)-

$Me(CH_2)_4OPr-i$



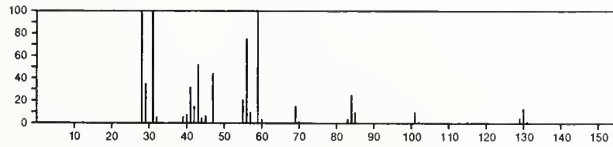
130  $C_8H_{18}O$  18720-65-5  
3-Heptanol, 5-methyl-

$EtCH(OH)CH_2CHMeCH_2Me$



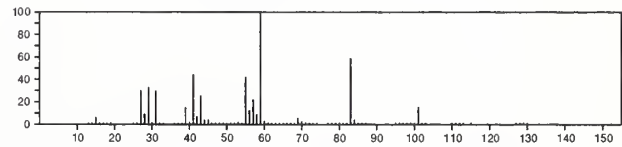
130  $C_8H_{18}O$  5756-43-4  
Hexane, 1-ethoxy-

$Me(CH_2)_5OEt$



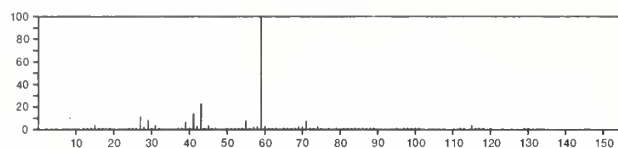
130  $C_8H_{18}O$  18720-66-6  
3-Heptanol, 6-methyl-

$Me_2CHCH_2CH_2CH(OH)Et$



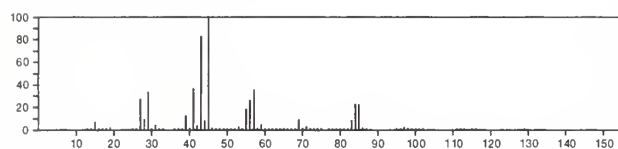
130  $C_8H_{18}O$  19550-03-9  
2-Hexanol, 2,3-dimethyl-

Me 2 COHCHPr Me



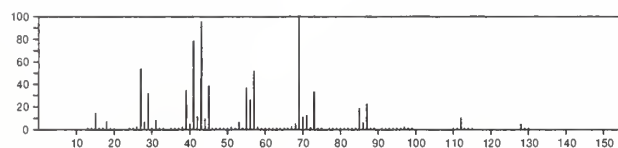
130  $C_8H_{18}O$  19550-05-1  
2-Hexanol, 3,4-dimethyl-

Me CH ( OH ) CHMe CHMe CH2 Me



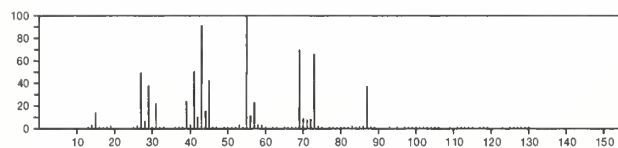
130  $C_8H_{18}O$  19550-07-3  
3-Hexanol, 2,5-dimethyl-

Me 2 CHCH2 CH ( OH ) CHMe 2



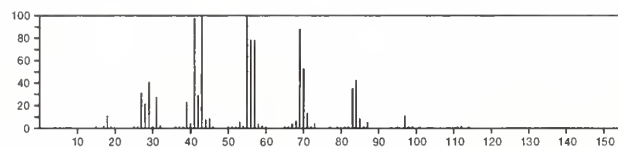
130  $C_8H_{18}O$  21570-35-4  
4-Heptanol, 2-methyl-

Pr CH ( OH ) CH2 CHMe 2



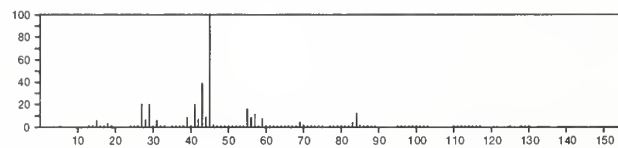
130  $C_8H_{18}O$  26952-21-6  
Isooctanol

( ISO- $C_8H_{17}$  ) OH



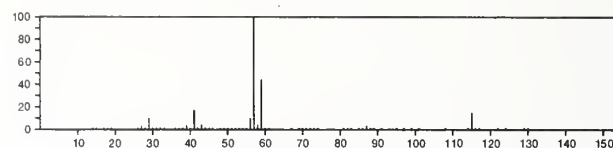
130  $C_8H_{18}O$  31367-46-1  
2-Heptanol, 3-methyl-

Me ( CH2 ) 3 CHMe CH ( OH ) Me



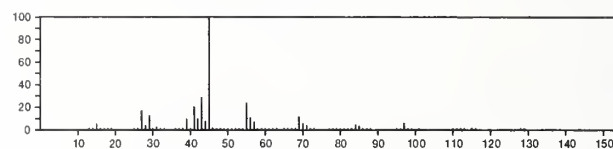
130  $C_8H_{18}O$  33021-02-2  
Propane, 1-(1,1-dimethylethoxy)-2-methyl-

t-Bu OEt - i



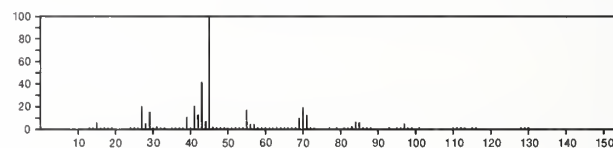
130  $C_8H_{18}O$  54630-50-1  
2-Heptanol, 5-methyl-

Me CH ( OH ) CH2 CH2 CHMe CH2 Me



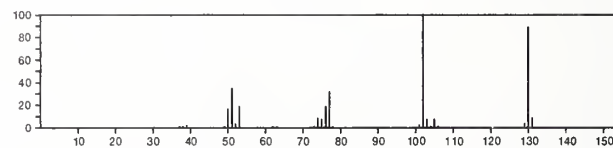
130  $C_8H_{18}O$  56298-90-9  
2-Heptanol, 4-methyl-

Pr CHMe CH2 CH ( OH ) Me

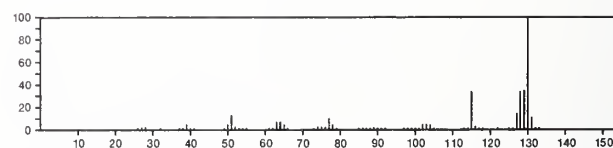
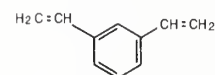


130  $C_9H_6O$  3623-15-2  
2-Propyn-1-one, 1-phenyl-

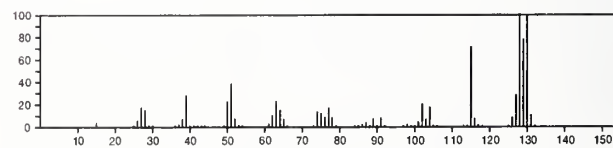
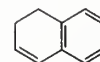
HC≡CCOPh



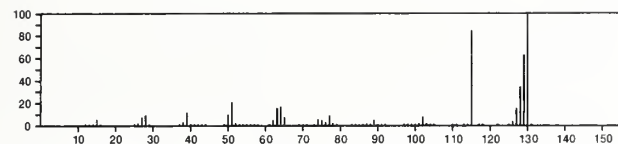
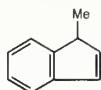
130  $C_{10}H_{10}$  108-57-6  
Benzene, 1,3-diethenyl-



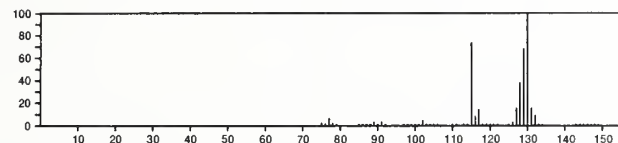
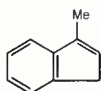
130  $C_{10}H_{10}$  447-53-0  
Naphthalene, 1,2-dihydro-



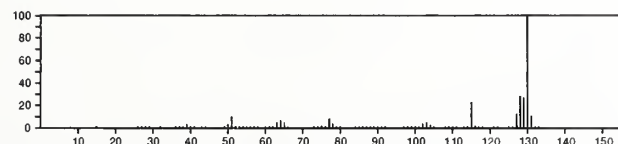
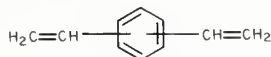
**130**  $C_{10}H_{10}$  767-59-9  
1*H*-Indene, 1-methyl-



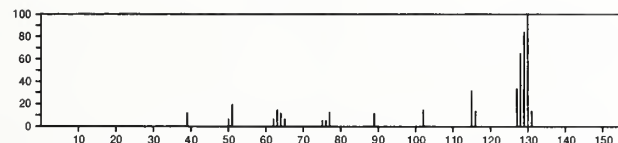
**130**  $C_{10}H_{10}$  767-60-2  
1*H*-Indene, 3-methyl-



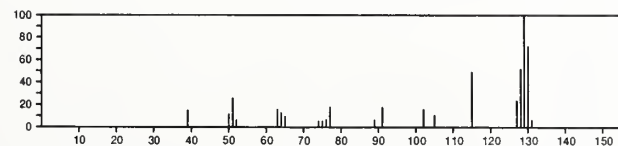
**130**  $C_{10}H_{10}$  1321-74-0  
Benzene, diethenyl-



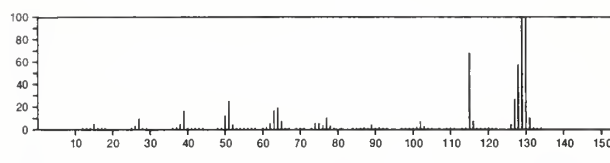
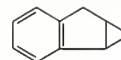
**130**  $C_{10}H_{10}$  3365-26-2  
Benzene, 1-cyclobuten-1-yl-



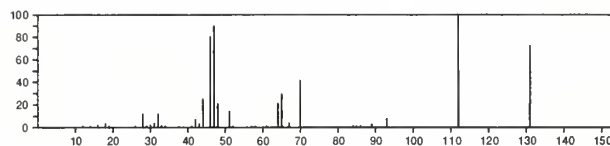
**130**  $C_{10}H_{10}$  7555-67-1  
Benzene, (cyclopropyldenemethyl)-



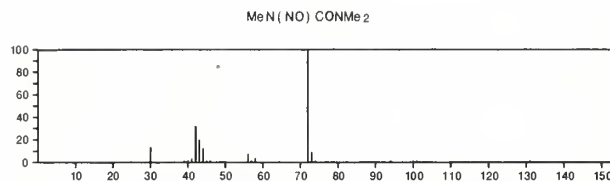
**130**  $C_{10}H_{10}$  15677-15-3  
Cycloprop[*a*]indene, 1,1a,6,6a-tetrahydro-



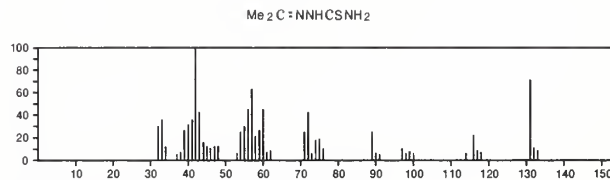
**131**  $CF_3NOS$  3855-41-2  
Imidosulfurous difluoride, (fluorocarbonyl)-  
F CON : SF<sub>2</sub>



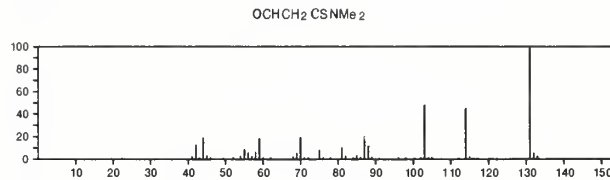
**131**  $C_4H_9N_3O_2$  3475-63-6  
Urea, trimethylnitroso-  
Me N ( NO ) CONMe<sub>2</sub>



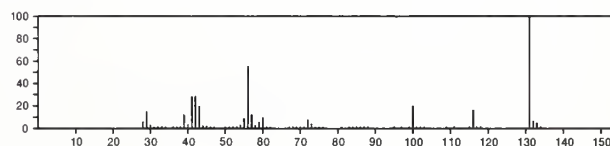
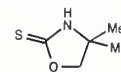
**131**  $C_4H_9N_3S$  1752-30-3  
Hydrazinecarbothioamide, 2-(1-methylethylidene)-  
Me<sub>2</sub> C : NNHCSNH<sub>2</sub>



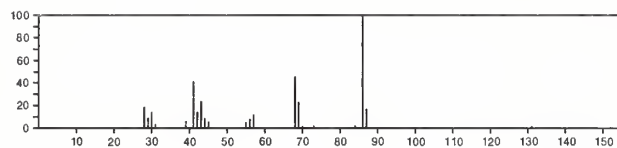
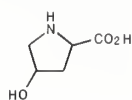
**131**  $C_5H_9NOS$  52022-76-1  
Propanethioamide, *N,N*-dimethyl-3-oxo-  
OCHCH<sub>2</sub> CSNMe<sub>2</sub>



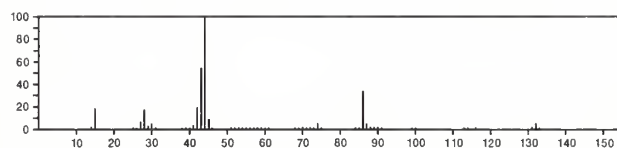
**131**  $C_5H_9NOS$  54013-55-7  
2-Oxazolidinethione, 4,4-dimethyl-



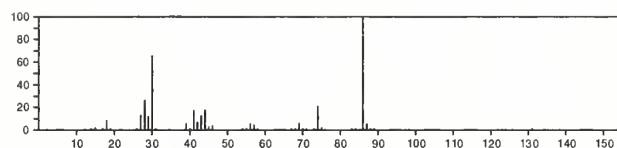
131  $C_5H_9NO_3$  51-35-4  
L-Proline, 4-hydroxy-, *trans*-



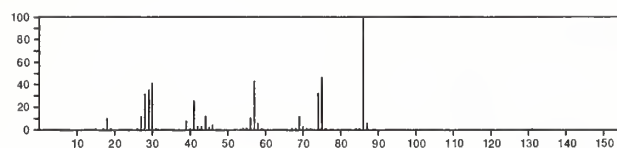
131  $C_5H_9NO_3$  97-69-8  
L-Alanine, *N*-acetyl-



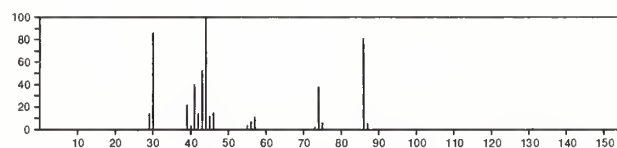
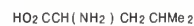
131  $C_6H_{13}NO_2$  61-90-5  
L-Leucine



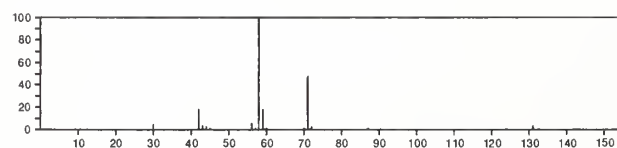
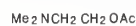
131  $C_6H_{13}NO_2$  73-32-5  
L-Isoleucine



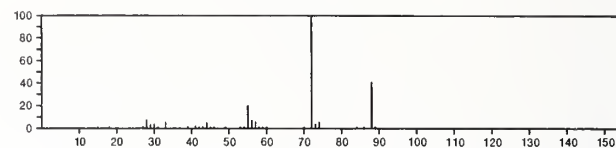
131  $C_6H_{13}NO_2$  328-39-2  
DL-Leucine



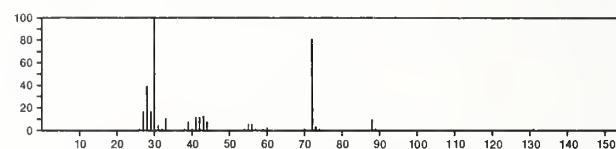
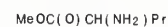
131  $C_6H_{13}NO_2$  1421-89-2  
Acetic acid, 2-(dimethylamino)ethyl ester



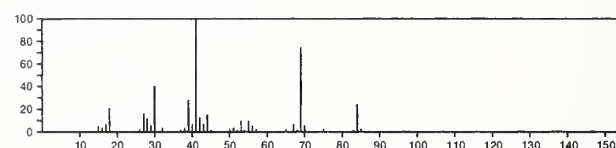
131  $C_6H_{13}NO_2$  4070-48-8  
L-Valine, methyl ester



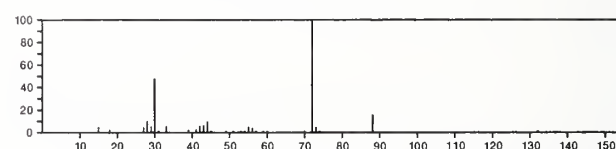
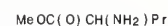
131  $C_6H_{13}NO_2$  29582-96-5  
L-Norvaline, methyl ester



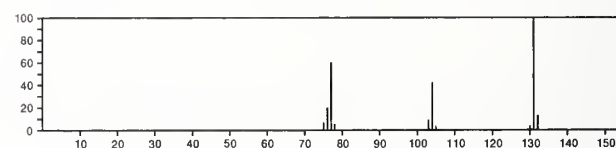
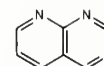
131  $C_6H_{13}NO_2$  34075-28-0  
Butane, 2,3-dimethyl-2-nitro-



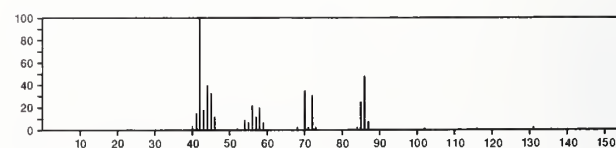
131  $C_6H_{13}NO_2$  51220-50-9  
DL-Norvaline, methyl ester



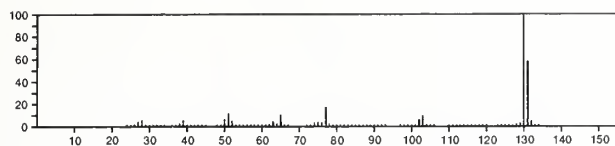
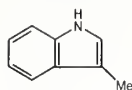
131  $C_7H_5N_3$  254-61-5  
Pyrido[2,3-*d*]pyrimidine



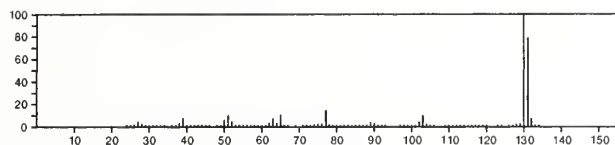
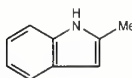
131  $C_7H_{17}NO$  7352-03-6  
Ethanamine, *N*-(ethoxymethyl)-*N*-ethyl-



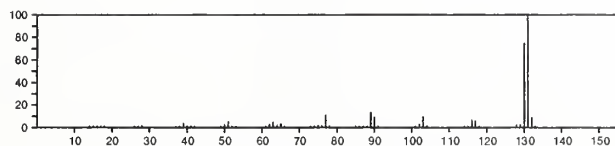
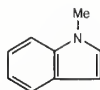
131  $C_9H_9N$  83-34-1  
1H-Indole, 3-methyl-



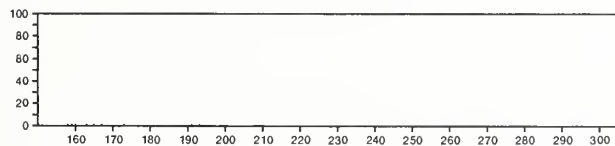
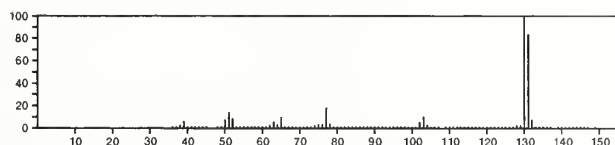
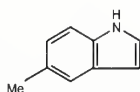
131  $C_9H_9N$  95-20-5  
1H-Indole, 2-methyl-



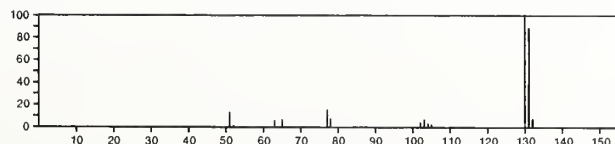
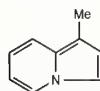
131  $C_9H_9N$  603-76-9  
1H-Indole, 1-methyl-



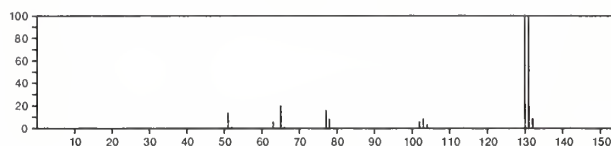
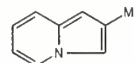
131  $C_9H_9N$  614-96-0  
1H-Indole, 5-methyl-



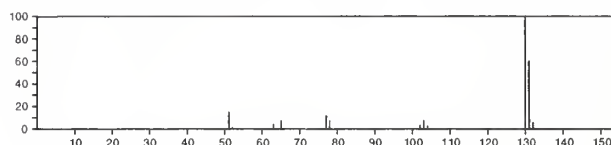
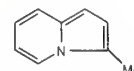
131  $C_9H_9N$  767-61-3  
Indolizine, 1-methyl-



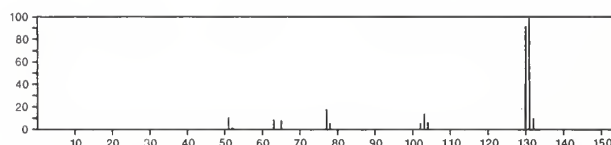
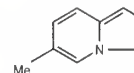
131  $C_9H_9N$  768-18-3  
Indolizine, 2-methyl-



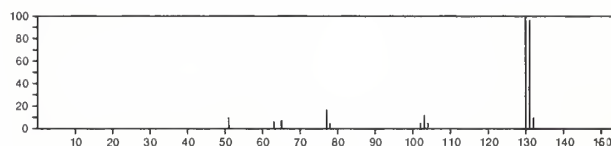
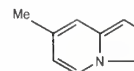
131  $C_9H_9N$  1761-10-0  
Indolizine, 3-methyl-



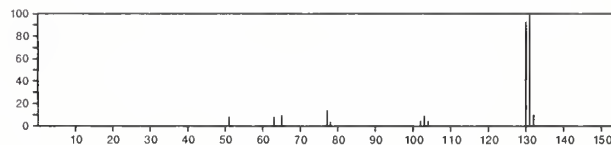
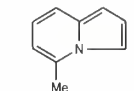
131  $C_9H_9N$  1761-11-1  
Indolizine, 6-methyl-



131  $C_9H_9N$  1761-12-2  
Indolizine, 7-methyl-



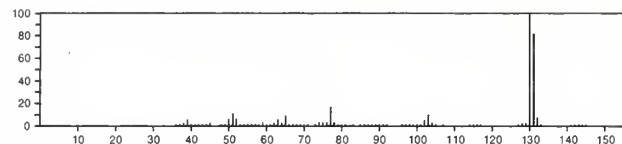
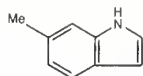
131  $C_9H_9N$  1761-19-9  
Indolizine, 5-methyl-



131  
1*H*-Indole, 6-methyl-

C<sub>9</sub>H<sub>9</sub>N

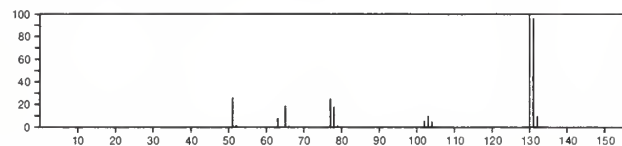
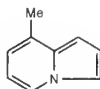
3420-02-8



131  
Indolizine, 8-methyl-

C<sub>9</sub>H<sub>9</sub>N

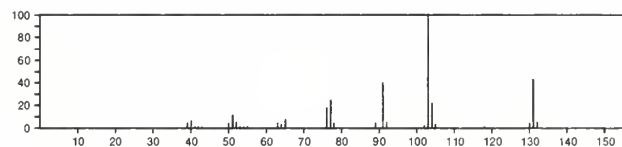
31108-58-4



131  
Azete, 2,3-dihydro-4-phenyl-

C<sub>9</sub>H<sub>9</sub>N

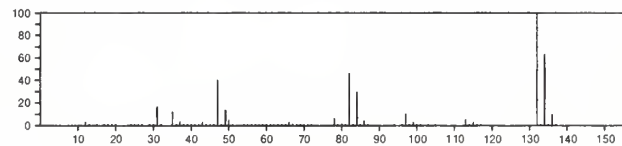
33720-74-0



132  
Ethene, 1,1-dichloro-2,2-difluoro-

C<sub>2</sub>Cl<sub>2</sub>F<sub>2</sub>

79-35-6

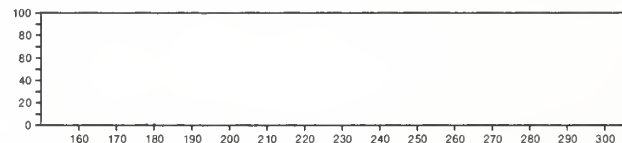
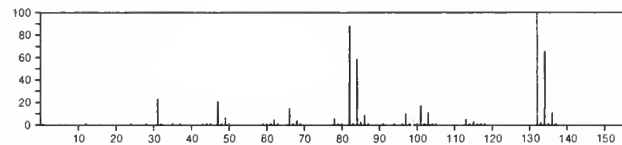
F<sub>2</sub>C=CCl<sub>2</sub>

132  
Ethene, 1,2-dichloro-1,2-difluoro-

C<sub>2</sub>Cl<sub>2</sub>F<sub>2</sub>

598-88-9

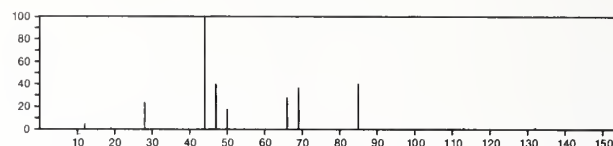
FCCl=CClF



132  
Carbonofluoric acid, trifluoromethyl ester

C<sub>2</sub>F<sub>4</sub>O<sub>2</sub>

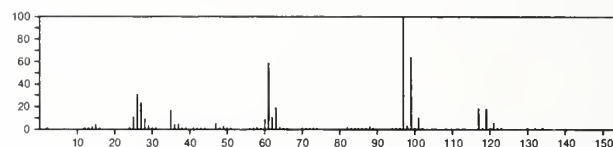
3299-24-9

FC(O)OCF<sub>3</sub>

132  
Ethane, 1,1,1-trichloro-

C<sub>2</sub>H<sub>3</sub>Cl<sub>3</sub>

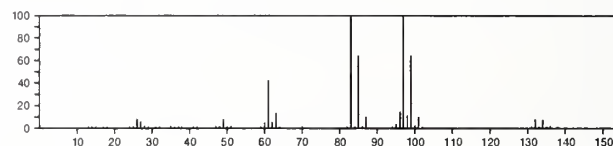
71-55-6

Cl<sub>3</sub>CMe

132  
Ethane, 1,1,2-trichloro-

C<sub>2</sub>H<sub>3</sub>Cl<sub>3</sub>

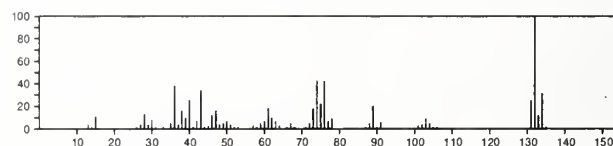
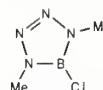
79-00-5

ClCH<sub>2</sub>CHCl<sub>2</sub>

132  
1*H*-Tetrazaborole, 5-chloro-4,5-dihydro-1,4-dimethyl-

C<sub>2</sub>H<sub>6</sub>BClN<sub>4</sub>

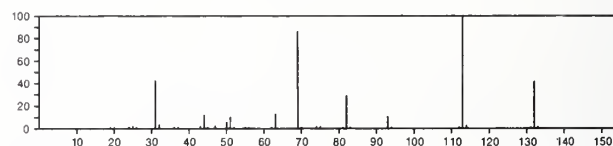
21960-49-6



132  
1 Propene, 1,1,3,3,3-pentafluoro-

C<sub>3</sub>HF<sub>5</sub>

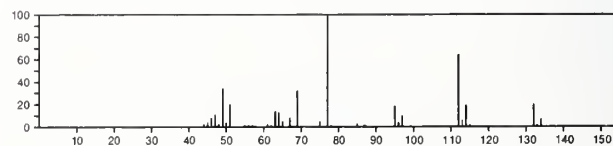
690-27-7

F<sub>3</sub>CCH=CF<sub>2</sub>

132  
Propane, 3-chloro-1,1,1-trifluoro-

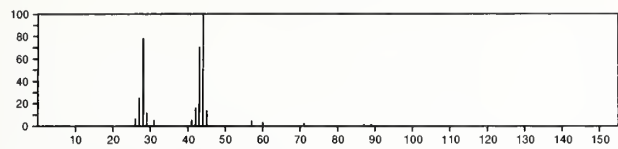
C<sub>3</sub>H<sub>4</sub>ClF<sub>3</sub>

460-35-5

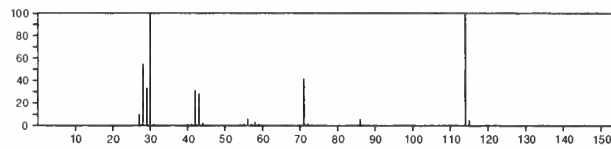
ClCH<sub>2</sub>CH<sub>2</sub>CF<sub>3</sub>



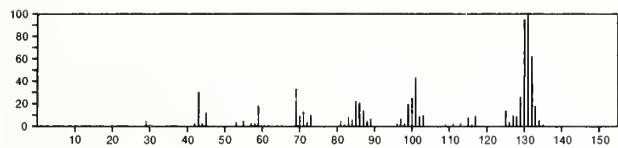
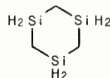
132  $C_3H_4N_2O_4$  585-05-7  
Acetic acid, [(aminocarbonyl)amino]oxo-



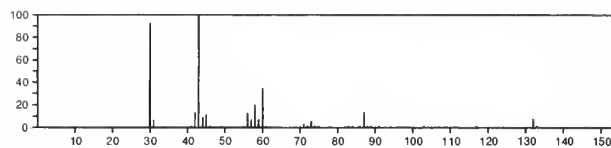
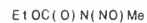
132  $C_4H_8N_2O_3$  556-50-3  
Glycine, N-glycyl-



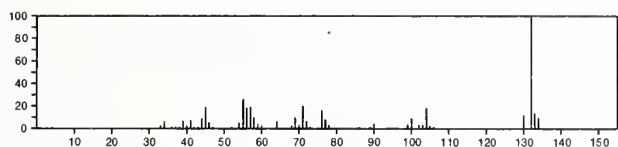
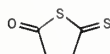
132  $C_3H_{12}Si_3$  291-27-0  
1,3,5-Trisilacyclohexane



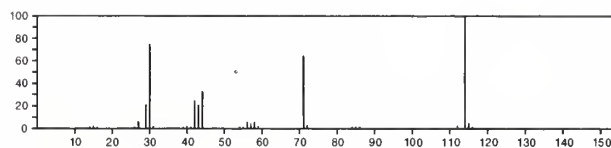
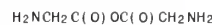
132  $C_4H_8N_2O_3$  615-53-2  
Carbamic acid, methylnitroso-, ethyl ester



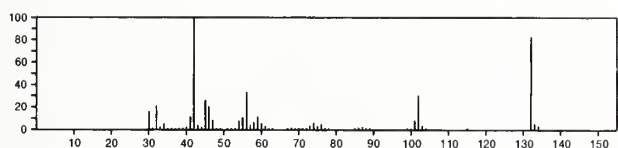
132  $C_4H_4OS_2$  53951-47-6  
2(3H)-Thiophenone, dihydro-5-thioxo-



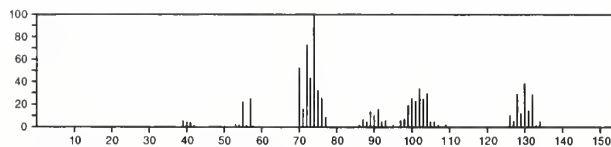
132  $C_4H_8N_2O_3$  4202-74-8  
Glycine, anhydride



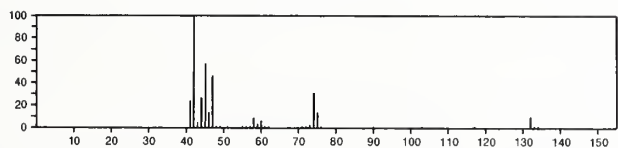
132  $C_4H_8N_2OS$  26541-51-5  
Thiomorpholine, 4-nitroso-



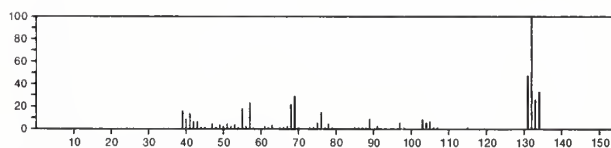
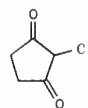
132  $C_4H_{10}Ge$  3466-01-1  
Germacyclopentane



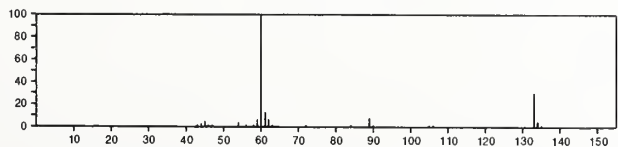
132  $C_4H_8N_2OS$  38762-37-7  
Acetamide, N-methyl-2-(methylamino)-2-thioxo-



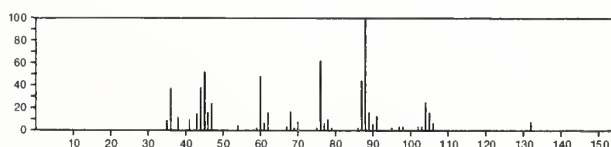
132  $C_5H_5ClO_2$  14203-19-1  
1,3-Cyclopentanedione, 2-chloro-



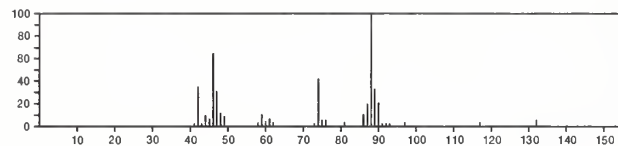
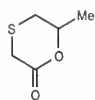
132  $C_4H_8N_2OS$  54699-19-3  
Acetamide, 2-amino-N-ethyl-2-thioxo-



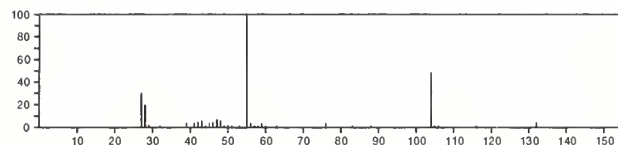
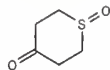
132  $C_6H_8O_2S$  5512-72-1  
7H-1,4-Oxathiepin-7-one, tetrahydro-



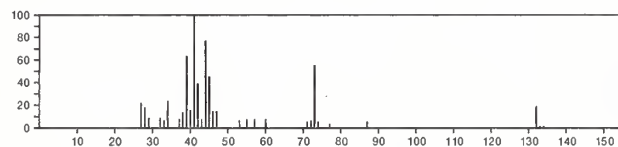
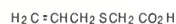
132  $C_5H_8O_2S$  7670-39-5  
1,4-Oxathian-2-one, 6-methyl-



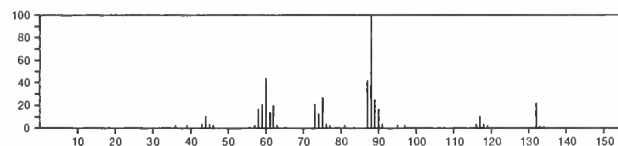
132  $C_5H_8O_2S$  17396-36-0  
4*H*-Thiopyran-4-one, tetrahydro-, 1-oxide



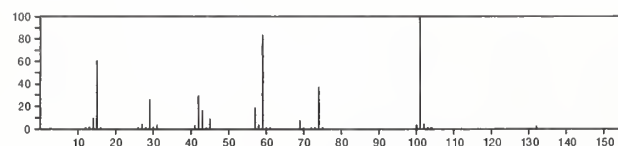
132  $C_5H_8O_2S$  20600-63-9  
Acetic acid, (2-propenylthio)-



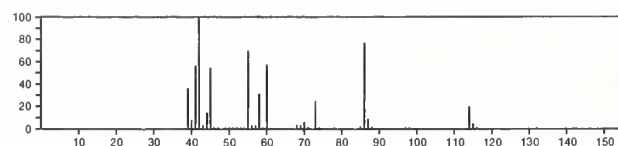
132  $C_5H_8O_2S$  35562-74-4  
1,4-Oxathian-2-one, 3-methyl-



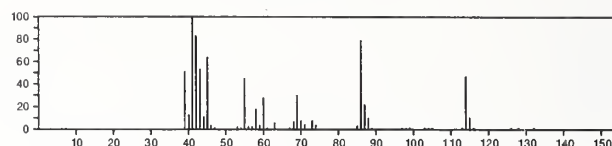
132  $C_5H_8O_4$  108-59-8  
Propanedioic acid, dimethyl ester



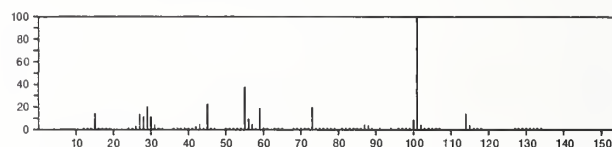
132  $C_5H_8O_4$  110-94-1  
Pentanedioic acid



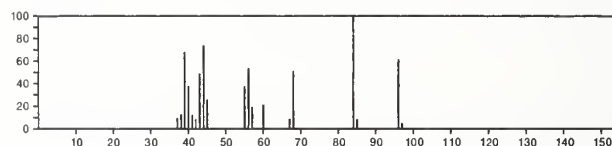
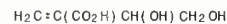
132  $C_5H_8O_4$  498-21-5  
Butanedioic acid, methyl-



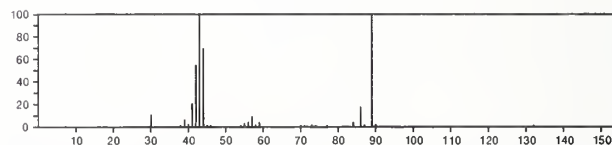
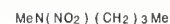
132  $C_5H_8O_4$  3878-55-5  
Butanedioic acid, monomethyl ester



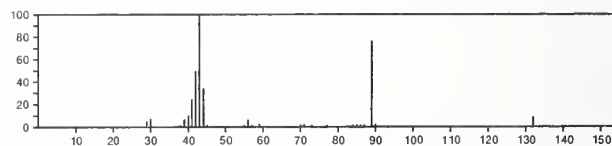
132  $C_5H_8O_4$  24923-78-2  
Butanoic acid, 3,4-dihydroxy-2-methylene-



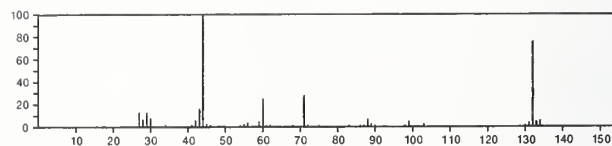
132  $C_5H_{12}N_2O_2$  52330-07-1  
1-Butanamine, *N*-methyl-*N*-nitro-



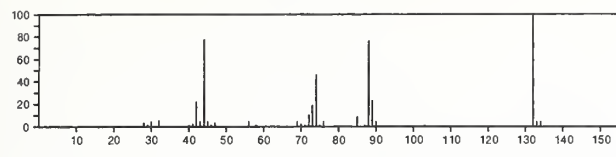
132  $C_5H_{12}N_2O_2$  53951-45-4  
1-Propanamine, *N*,2-dimethyl-*N*-nitro-



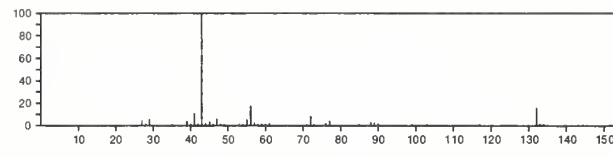
132  $C_5H_{12}N_2S$  105-55-5  
Thiourea, *N,N'*-diethyl-



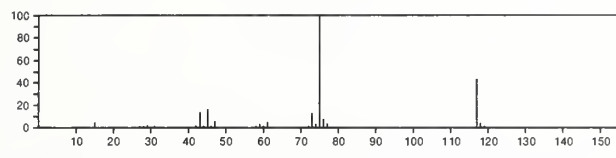
132  $C_5H_{12}N_2S$  2782-91-4  
Thiourea, tetramethyl-



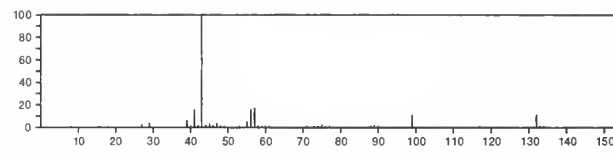
132  $C_6H_{12}OS$  928-47-2  
Ethanethioic acid, S-butyl ester



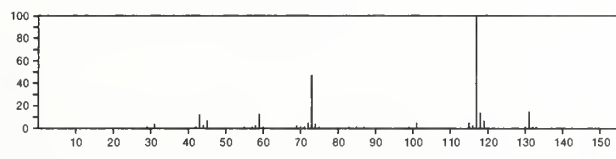
132  $C_5H_{12}O_2Si$  2345-38-2  
Acetic acid, (trimethylsilyl)-



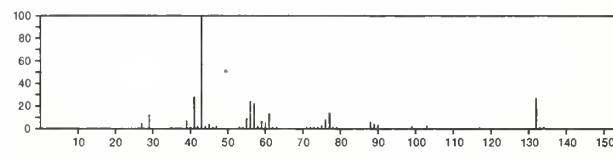
132  $C_6H_{12}OS$  2432-37-3  
Ethanethioic acid, S-(2-methylpropyl) ester



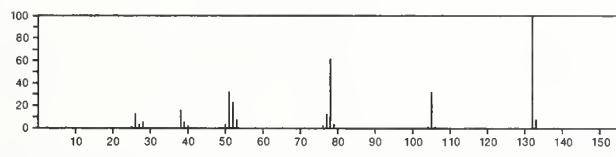
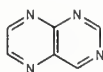
132  $C_5H_{16}Si_2$  18163-84-3  
2,4-Disilapentane, 2,4-dimethyl-



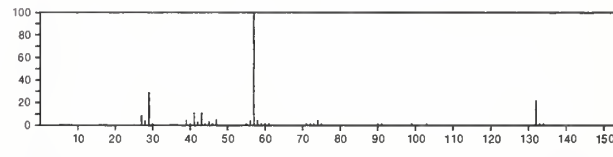
132  $C_6H_{12}OS$  2432-39-5  
Ethanethioic acid, S-(1-methylpropyl) ester



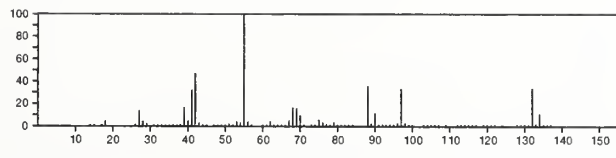
132  $C_6H_4N_4$  91-18-9  
Pteridine



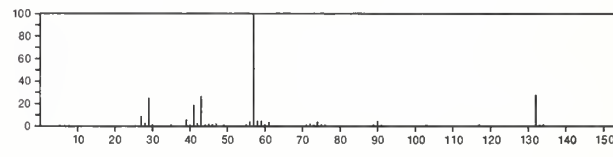
132  $C_6H_{12}OS$  2432-43-1  
Propanethioic acid, S-propyl ester



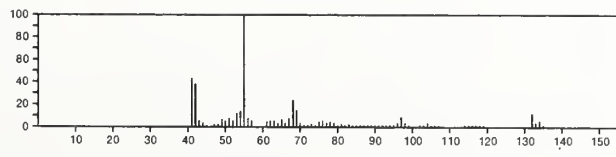
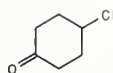
132  $C_6H_9ClO$  822-87-7  
Cyclohexanone, 2-chloro-



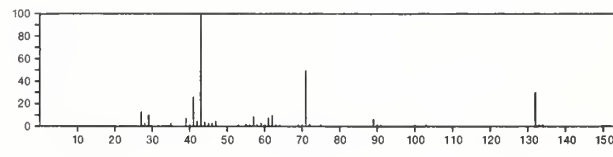
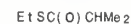
132  $C_6H_{12}OS$  2432-47-5  
Propanethioic acid, S-(1-methylethyl) ester



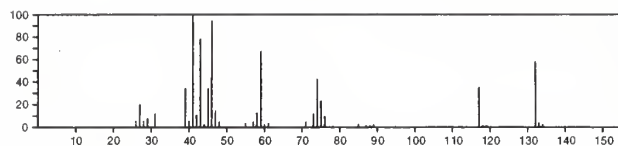
132  $C_6H_9ClO$  21299-26-3  
Cyclohexanone, 4-chloro-



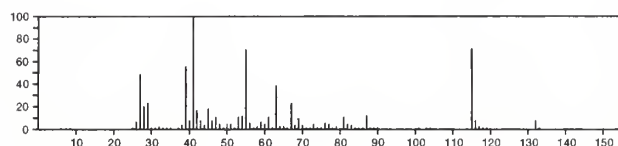
132  $C_6H_{12}OS$  2432-50-0  
Propanethioic acid, 2-methyl-, S-ethyl ester



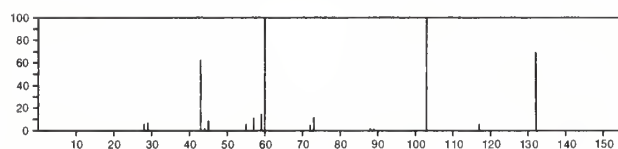
132  $C_6H_{12}OS$  5809-68-7  
1,3-Oxathiane, 2,2-dimethyl-



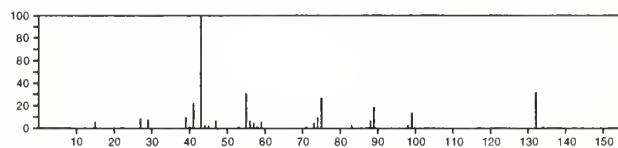
132  $C_6H_{12}OS$  6251-34-9  
Thiepane, 1-oxide



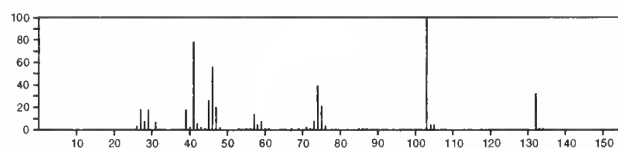
132  $C_6H_{12}OS$  6712-26-1  
1,3-Oxathiolane, 2-ethyl-2-methyl-



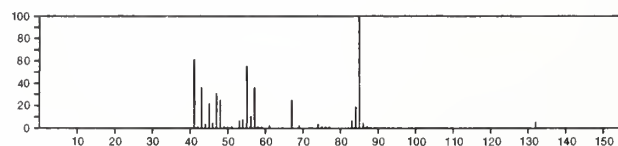
132  $C_6H_{12}OS$  19872-52-7  
2-Pentanone, 4-mercapto-4-methyl-



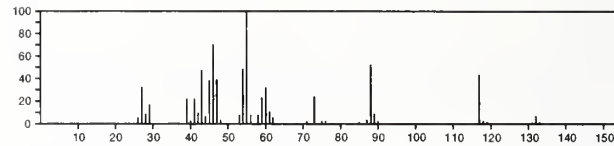
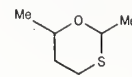
132  $C_6H_{12}OS$  30098-77-2  
1,3-Oxathiane, 2-ethyl-



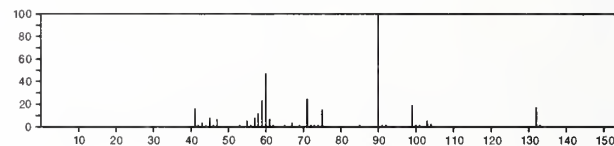
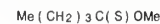
132  $C_6H_{12}OS$  31053-11-9  
2H-Pyran, tetrahydro-2-(methylthio)-



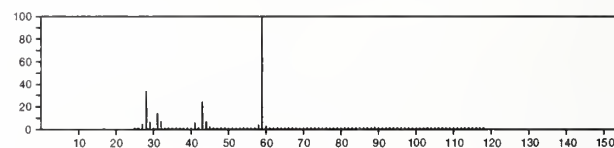
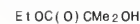
132  $C_6H_{12}OS$  33709-58-9  
1,3-Oxathiane, 2,6-dimethyl-



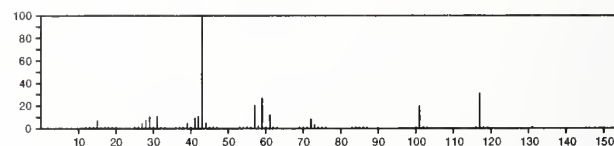
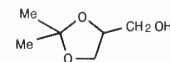
132  $C_6H_{12}OS$  55283-58-4  
Pentanethioic acid, O-methyl ester



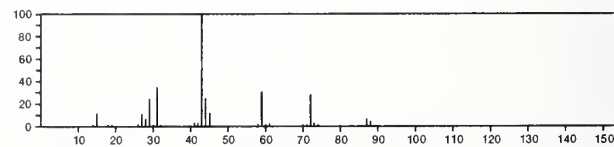
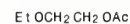
132  $C_6H_{12}O_3$  80-55-7  
Propanoic acid, 2-hydroxy-2-methyl-, ethyl ester



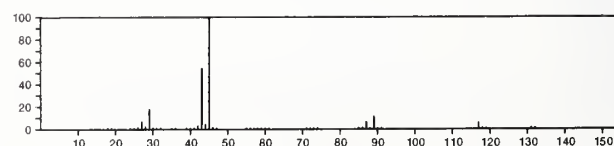
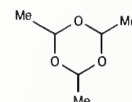
132  $C_6H_{12}O_3$  100-79-8  
1,3-Dioxolane-4-methanol, 2,2-dimethyl-



132  $C_6H_{12}O_3$  111-15-9  
Ethanol, 2-ethoxy-, acetate

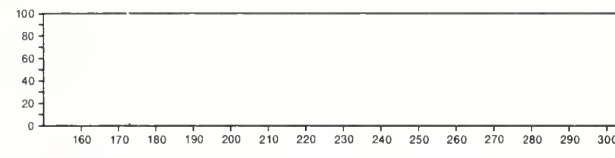
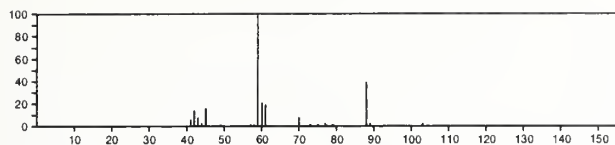


132  $C_6H_{12}O_3$  123-63-7  
1,3,5-Trioxane, 2,4,6-trimethyl-



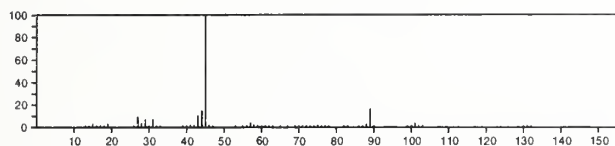
132  $C_6H_{12}O_3$  817-95-8  
Acetic acid, ethoxy-, ethyl ester

Et OCH<sub>2</sub> C( O ) OE t



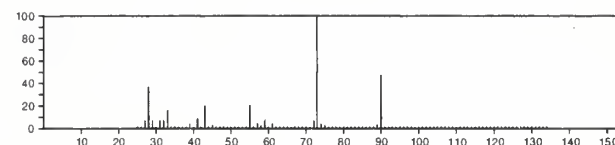
132  $C_6H_{12}O_3$  929-37-3  
Ethanol, 2-[2-(ethenyloxy)ethoxy]-

H<sub>2</sub> C = CHOCH<sub>2</sub> CH<sub>2</sub> OCH<sub>2</sub> CH<sub>2</sub> OH

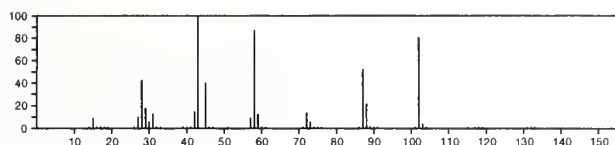
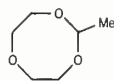


132  $C_6H_{12}O_3$  17417-00-4  
Butyric acid, 2-hydroxy-3-methyl-, methyl ester

Me<sub>2</sub> CHCH( OH ) C( O ) OMe

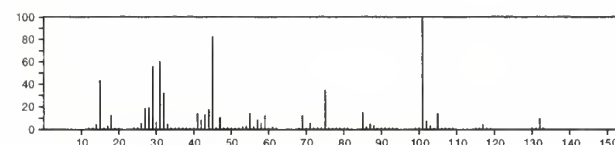


132  $C_6H_{12}O_3$  2781-01-3  
1,3,6-Trioxocane, 2-methyl-

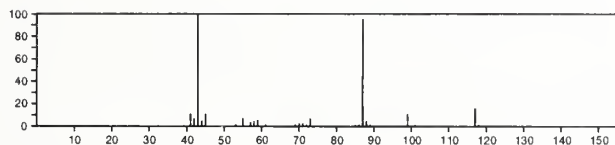
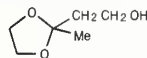


132  $C_6H_{12}O_3$  17576-35-1  
1-Propene, 1,3,3-trimethoxy-

( MeO )<sub>2</sub> CHCH = CHOMe

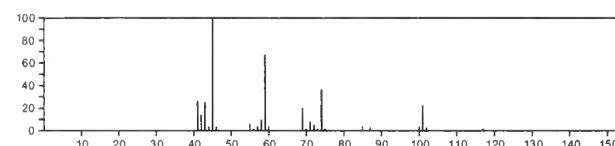


132  $C_6H_{12}O_3$  5754-32-5  
1,3-Dioxolane-2-ethanol, 2-methyl-



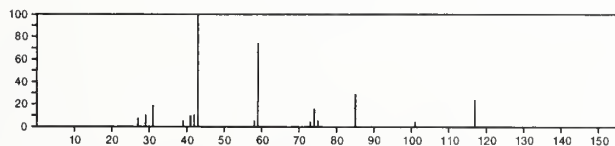
132  $C_6H_{12}O_3$  29006-01-7  
Butanoic acid, 4-methoxy-, methyl ester

Me O( CH<sub>2</sub> )<sub>3</sub> C( O ) OMe



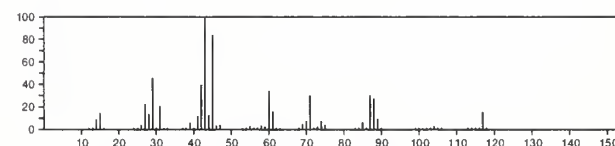
132  $C_6H_{12}O_3$  6149-45-7  
Butanoic acid, 3-hydroxy-3-methyl-, methyl ester

Me<sub>2</sub> COHCH<sub>2</sub> C( O ) OMe

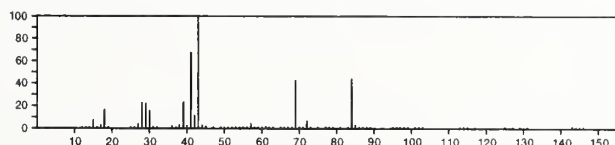
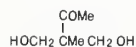


132  $C_6H_{12}O_3$  35608-64-1  
Butanoic acid, 3-hydroxy-, ethyl ester, (±)-

Me CH( OH ) CH<sub>2</sub> C( O ) OE t

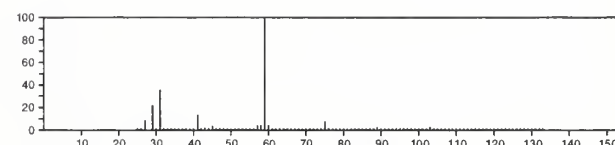


132  $C_6H_{12}O_3$  6868-97-9  
2-Butanone, 4-hydroxy-3-(hydroxymethyl)-3-methyl-

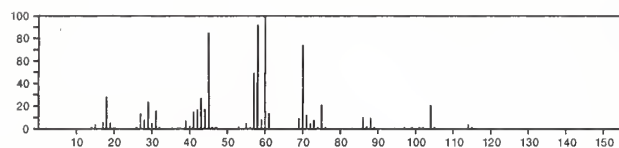


132  $C_6H_{12}O_3$  52089-54-0  
Butanoic acid, 2-hydroxy-, ethyl ester

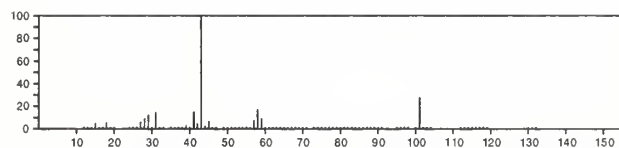
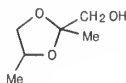
Et OC( O ) CH( OH ) Et



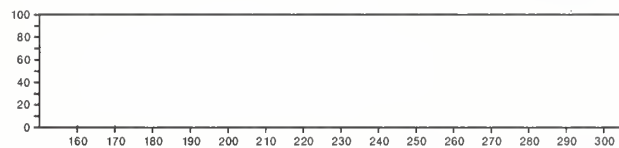
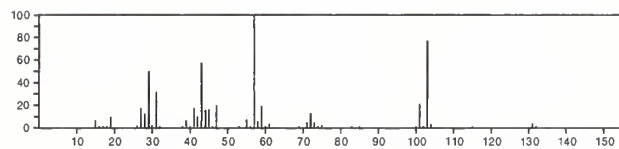
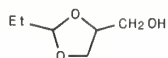
132  $C_6H_{12}O_3$  53951-42-1  
2*H*-Pyran-3,4-diol, tetrahydro-2-methyl-



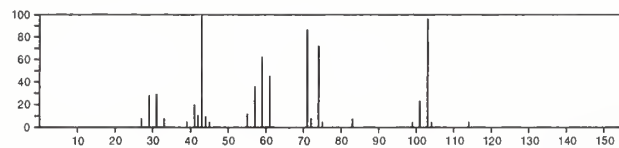
132  $C_6H_{12}O_3$  53951-43-2  
1,3-Dioxolane-2-methanol, 2,4-dimethyl-



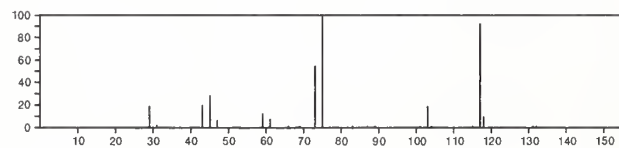
132  $C_6H_{12}O_3$  53951-44-3  
1,3-Dioxolane-4-methanol, 2-ethyl-



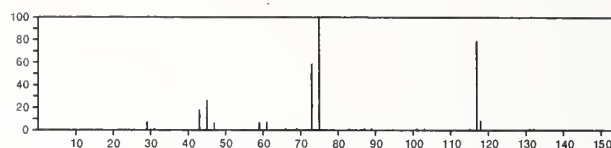
132  $C_6H_{12}O_3$  56009-31-5  
Pentanoic acid, 3-hydroxy-, methyl ester



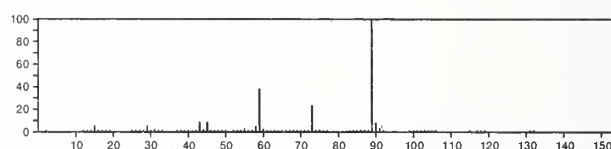
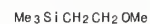
132  $C_6H_{16}OSi$  1825-63-4  
Silane, trimethylpropoxy-



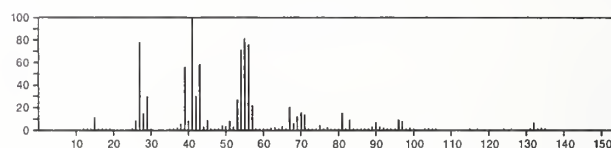
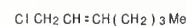
132  $C_6H_{16}OSi$  1825-64-5  
Silane, trimethyl(1-methylethoxy)-



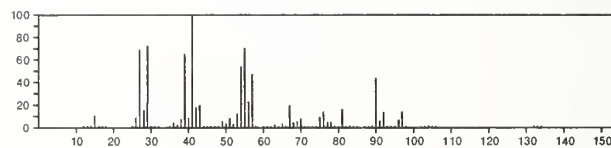
132  $C_6H_{16}OSi$  18173-63-2  
Silane, (2-methoxyethyl)trimethyl-



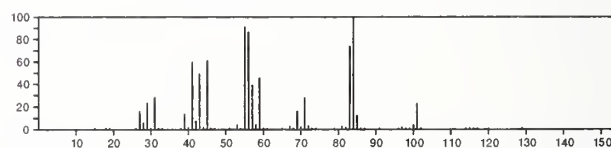
132  $C_7H_{13}Cl$  55638-53-4  
2-Heptene, 1-chloro-, (Z)-



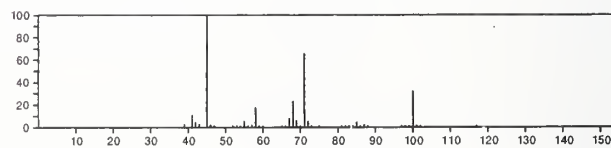
132  $C_7H_{13}Cl$  55682-98-9  
1-Heptene, 3-chloro-



132  $C_7H_{16}O_2$  78-26-2  
1,3-Propanediol, 2-methyl-2-propyl-

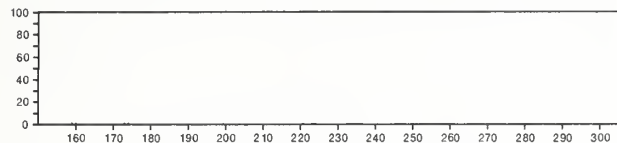
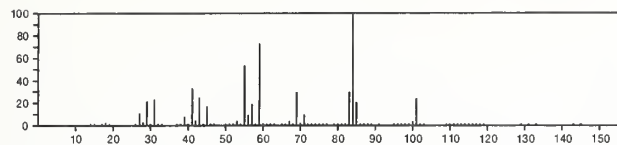


132  $C_7H_{16}O_2$  111-89-7  
Pentane, 1,5-dimethoxy-



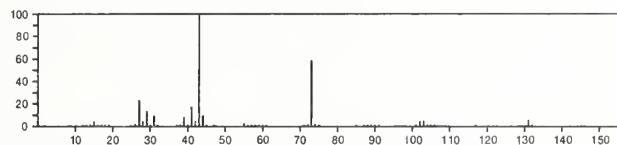
132  $C_7H_{16}O_2$  115-76-4  
1,3-Propanediol, 2,2-diethyl-

HOCH<sub>2</sub>CEt<sub>2</sub>CH<sub>2</sub>OH



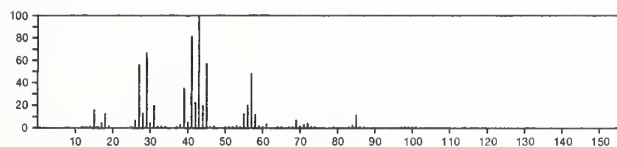
132  $C_7H_{16}O_2$  505-84-0  
Propane, 1,1'-[methylenebis(oxy)]bis-

PrOCH<sub>2</sub>OPr



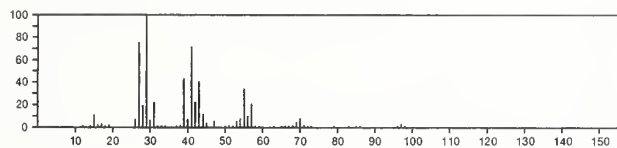
132  $C_7H_{16}O_2$  762-46-9  
Hydroperoxide, 1-methylhexyl

Me(CH<sub>2</sub>)<sub>4</sub>CHMeOOH



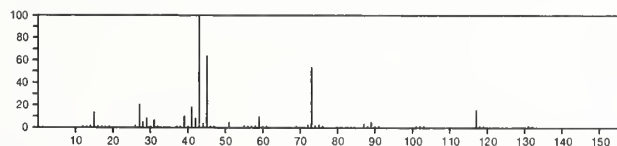
132  $C_7H_{16}O_2$  764-81-8  
Heptyl hydroperoxide

HOOC(CH<sub>2</sub>)<sub>6</sub>Me



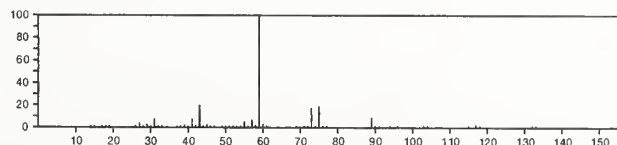
132  $C_7H_{16}O_2$  2568-89-0  
Propane, 2,2'-[methylenebis(oxy)]bis-

i-PrOCH<sub>2</sub>OPr-i



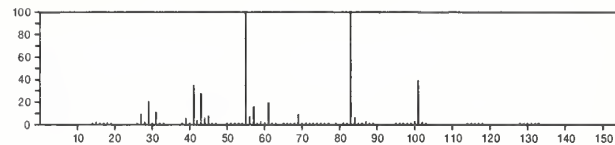
132  $C_7H_{16}O_2$  3587-75-5  
2-Propanol, 1-isopropoxy-2-methyl-

i-PrOCH<sub>2</sub>CMe<sub>2</sub>OH



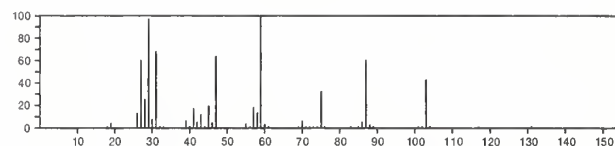
132  $C_7H_{16}O_2$  3710-31-4  
1,2-Heptanediol

Me(CH<sub>2</sub>)<sub>4</sub>CH(OH)CH<sub>2</sub>OH



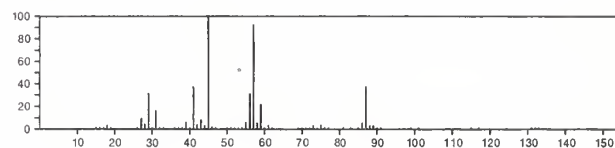
132  $C_7H_{16}O_2$  4744-08-5  
Propane, 1,1-diethoxy-

EtCH(OEt)<sub>2</sub>



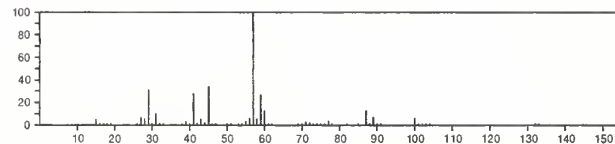
132  $C_7H_{16}O_2$  5131-66-8  
2-Propanol, 1-butoxy-

MeCH(OH)CH<sub>2</sub>O(CH<sub>2</sub>)<sub>3</sub>Me



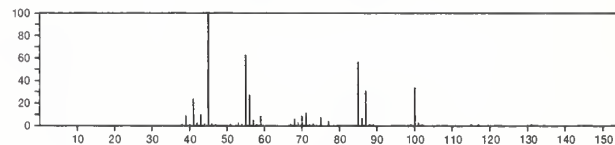
132  $C_7H_{16}O_2$  13343-98-1  
Butane, 1-(2-methoxyethoxy)-

Me(CH<sub>2</sub>)<sub>3</sub>OCH<sub>2</sub>CH<sub>2</sub>OMe



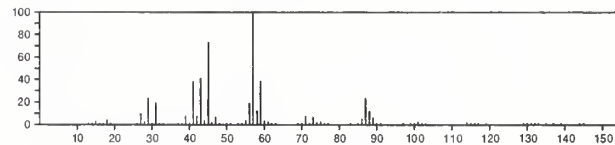
132  $C_7H_{16}O_2$  20637-32-5  
Propane, 1,3-dimethoxy-2,2-dimethyl-

MeOCH<sub>2</sub>CMe<sub>2</sub>CH<sub>2</sub>OMe



132  $C_7H_{16}O_2$  23436-19-3  
2-Propanol, 1-(2-methylpropoxy)-

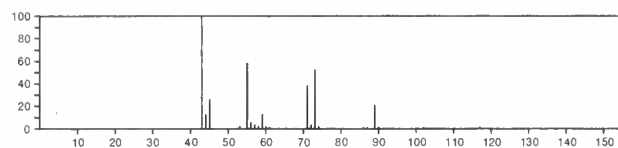
MeCH(OH)CH<sub>2</sub>OBu-i





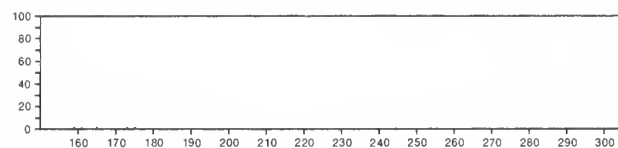
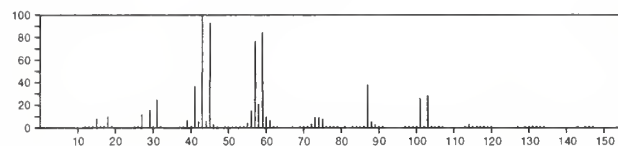
132  $C_7H_{16}O_2$  31600-69-8  
1-Butanol, 4-(1-methylethoxy)-

$HO(CH_2)_4OPr-i$



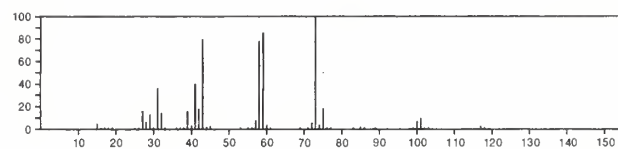
132  $C_7H_{16}O_2$  53907-95-2  
2-Propanol, 1-(1-methylpropoxy)-

$MeCH(OH)CH_2OBu-s$



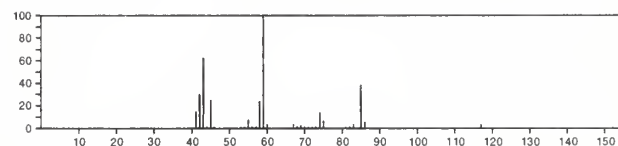
132  $C_7H_{16}O_2$  53951-40-9  
Propane, 2-methoxy-2-propoxy-

$Me_2C(OPr-i)OMe$



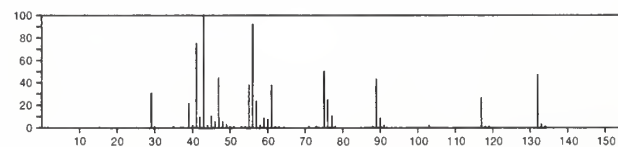
132  $C_7H_{16}O_2$  55724-04-4  
2-Pentanol, 5-methoxy-2-methyl-

$MeO(CH_2)_3CMe_2OH$



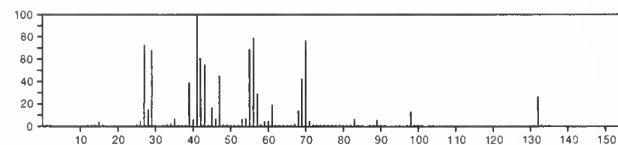
132  $C_7H_{16}S$  1613-46-3  
Butane, 1-(propylthio)-

$Me(CH_2)_3SPr-i$



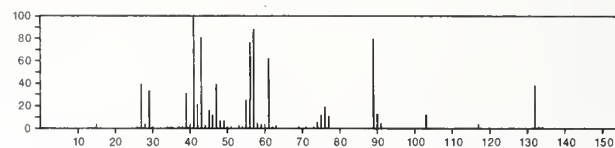
132  $C_7H_{16}S$  1639-09-4  
1-Heptanethiol

$Me(CH_2)_6SH$



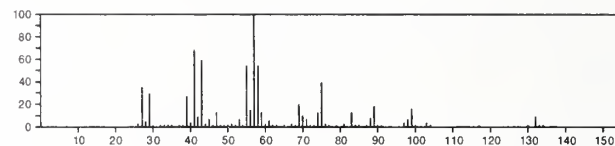
132  $C_7H_{16}S$  1741-84-0  
Propane, 2-methyl-1-(propylthio)-

$PrSBu-i$



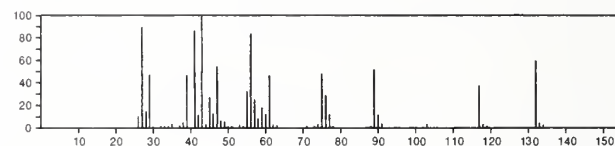
132  $C_7H_{16}S$  1812-50-6  
2-Hexanethiol, 2-methyl-

$Me_2CSH(CH_2)_3Me$



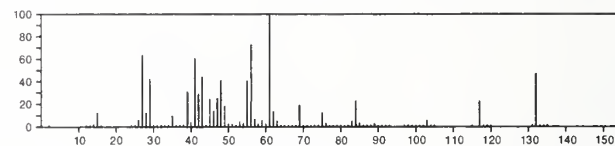
132  $C_7H_{16}S$  7309-43-5  
Sulfide, butyl isopropyl

$Me(CH_2)_3SPPr-i$



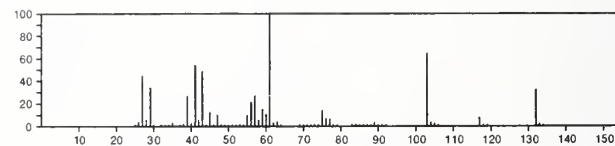
132  $C_7H_{16}S$  20291-60-5  
Hexane, 1-(methylthio)-

$MeS(CH_2)_5Me$



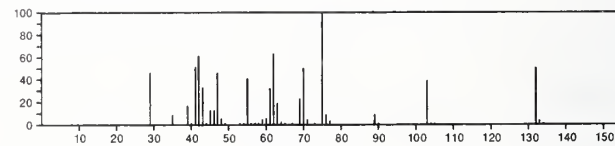
132  $C_7H_{16}S$  22438-36-4  
Sulfide, sec-butyl isopropyl

$s-BuSPPr-i$



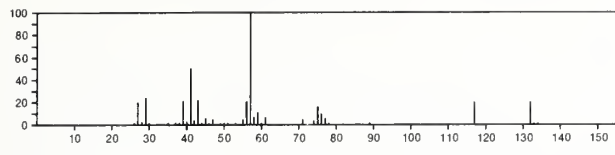
132  $C_7H_{16}S$  26158-99-6  
Pentane, 1-(ethylthio)-

$Me(CH_2)_4SEt$

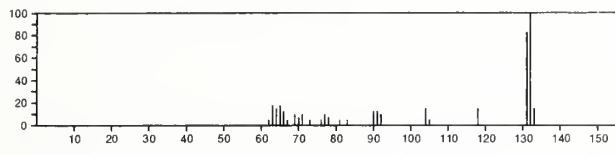
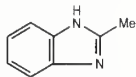


132  $C_7H_{16}S$  44657-76-3  
Propane, 2-methyl-2-[(1-methylethyl)thio]-

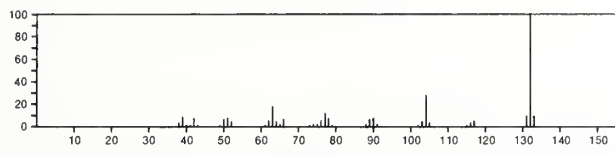
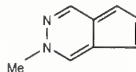
t-BuSPr-i



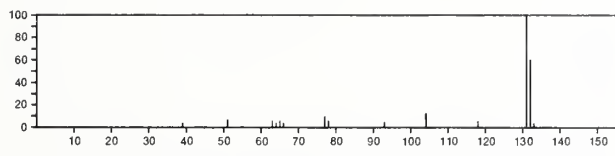
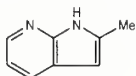
132  $C_8H_8N_2$  615-15-6  
1H-Benzimidazole, 2-methyl-



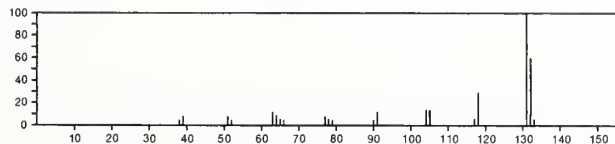
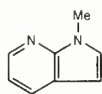
132  $C_8H_8N_2$  22291-85-6  
2H-Cyclopenta[d]pyridazine, 2-methyl-



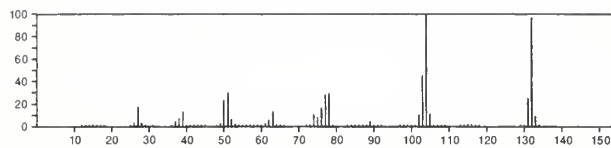
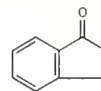
132  $C_8H_8N_2$  23612-48-8  
1H-Pyrrolo[2,3-b]pyridine, 2-methyl-



132  $C_8H_8N_2$  27257-15-4  
1H-Pyrrolo[2,3-b]pyridine, 1-methyl-

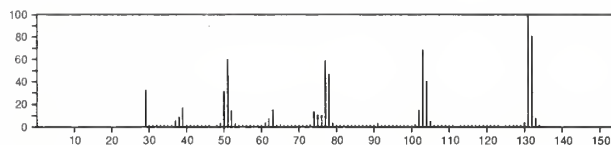


132  $C_9H_8O$  83-33-0  
1H-Inden-1-one, 2,3-dihydro-



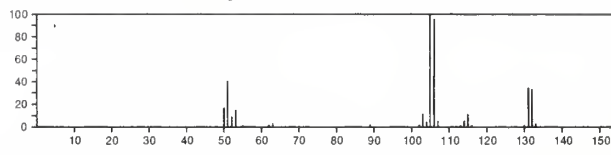
132  $C_9H_8O$  104-55-2  
2-Propenal, 3-phenyl-

OCHCH:CHPh

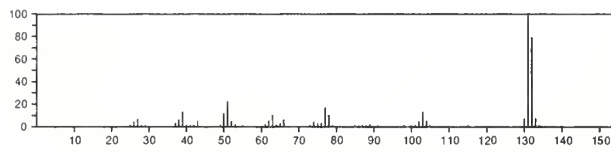
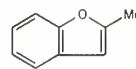


132  $C_9H_8O$  4187-87-5  
Benzenemethanol,  $\alpha$ -ethynyl-

PhCH(OH)C $\equiv$ CH

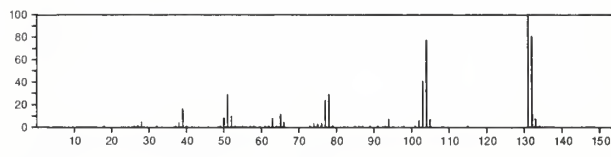


132  $C_9H_8O$  4265-25-2  
Benzofuran, 2-methyl-

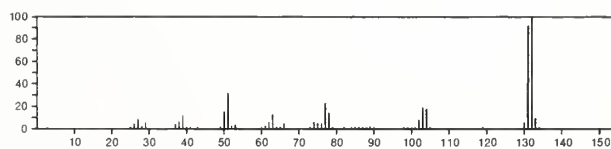
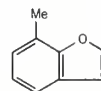


132  $C_9H_8O$  13610-02-1  
Benzene, (2-propynyloxy)-

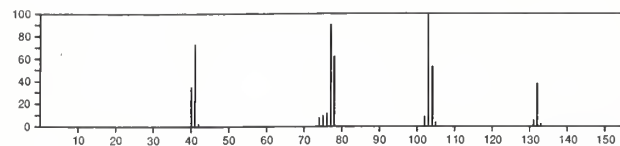
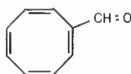
PhOCH<sub>2</sub>C $\equiv$ CH



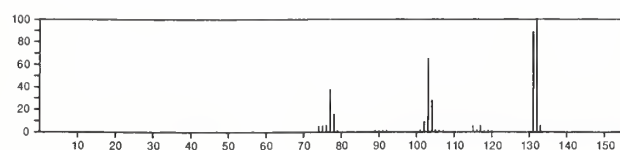
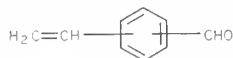
132  $C_9H_8O$  17059-52-8  
Benzofuran, 7-methyl-



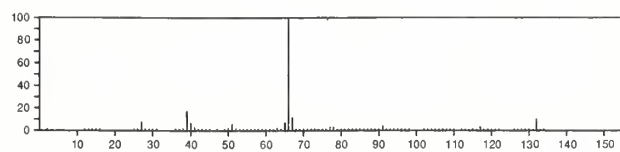
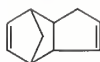
132  $C_9H_8O$  30844-12-3  
1,3,5,7-Cyclooctatetraene-1-carboxaldehyde



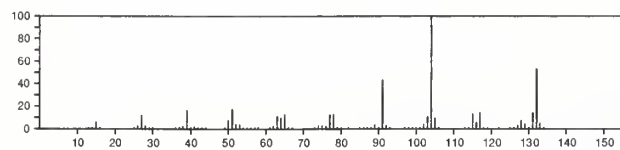
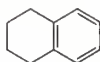
132  $C_9H_8O$  43145-54-6  
Benzaldehyde, ethenyl-



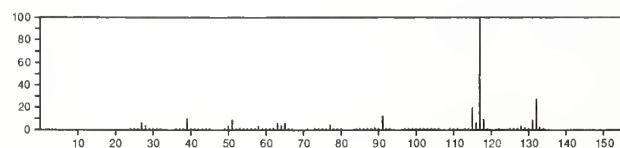
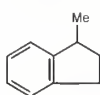
132  $C_{10}H_{12}$  77-73-6  
4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-



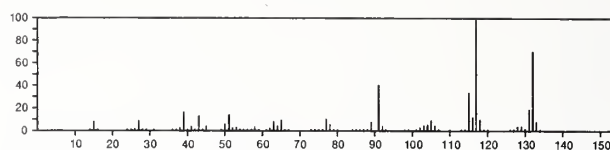
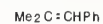
132  $C_{10}H_{12}$  119-64-2  
Naphthalene, 1,2,3,4-tetrahydro-



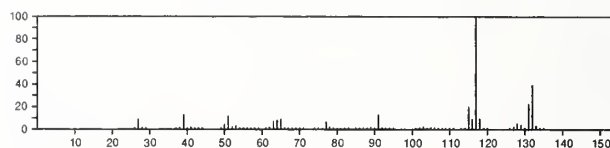
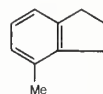
132  $C_{10}H_{12}$  767-58-8  
1H-Indene, 2,3-dihydro-1-methyl-



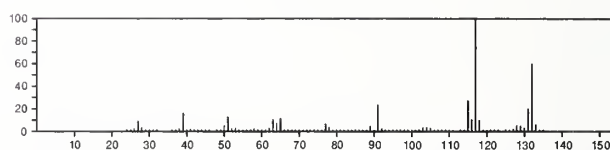
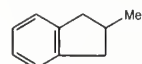
132  $C_{10}H_{12}$  768-49-0  
Benzene, (2-methyl-1-propenyl)-



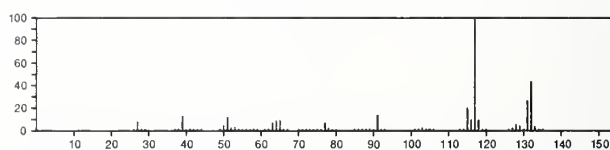
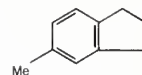
132  $C_{10}H_{12}$  824-22-6  
1H-Indene, 2,3-dihydro-4-methyl-



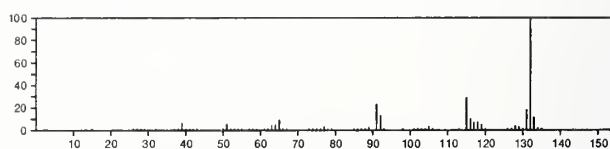
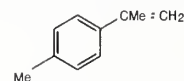
132  $C_{10}H_{12}$  824-63-5  
1H-Indene, 2,3-dihydro-2-methyl-



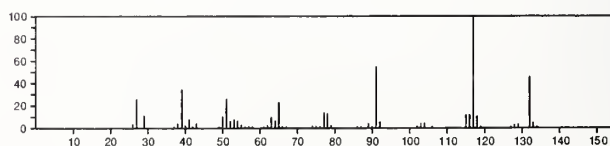
132  $C_{10}H_{12}$  874-35-1  
1H-Indene, 2,3-dihydro-5-methyl-



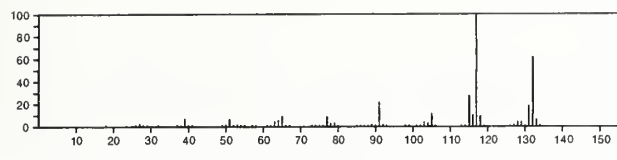
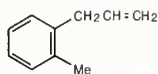
132  $C_{10}H_{12}$  1195-32-0  
Benzene, 1-methyl-4-(1-methylethenyl)-



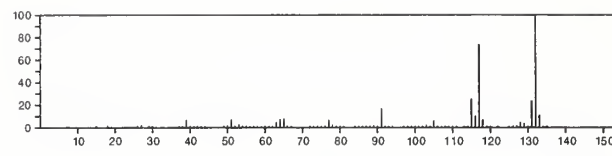
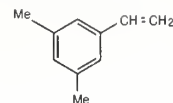
132  $C_{10}H_{12}$  1560-06-1  
Benzene, 2-butenyl-



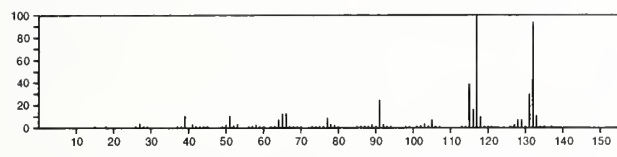
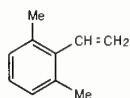
132  $C_{10}H_{12}$  1587-04-8  
Benzene, 1-methyl-2-(2-propenyl)-



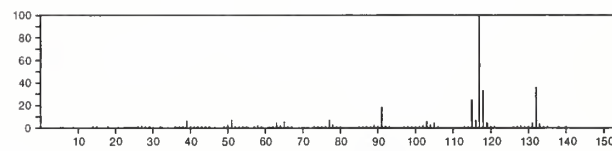
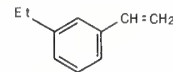
132  $C_{10}H_{12}$  5379-20-4  
Benzene, 1-ethenyl-3,5-dimethyl-



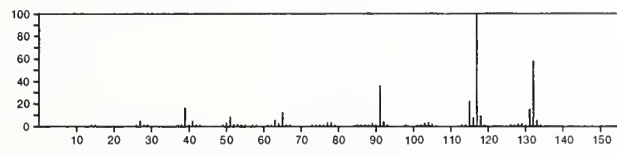
132  $C_{10}H_{12}$  2039-90-9  
Benzene, 2-ethenyl-1,3-dimethyl-



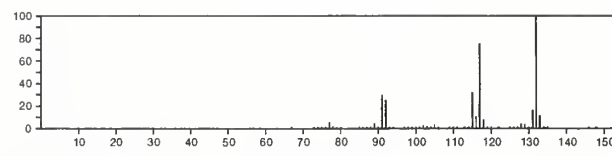
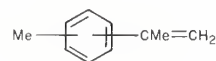
132  $C_{10}H_{12}$  7525-62-4  
Benzene, 1-ethenyl-3-ethyl-



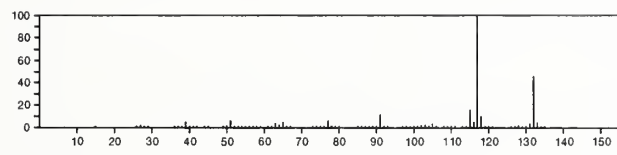
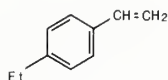
132  $C_{10}H_{12}$  3290-53-7  
Benzene, (2-methyl-2-propenyl)-



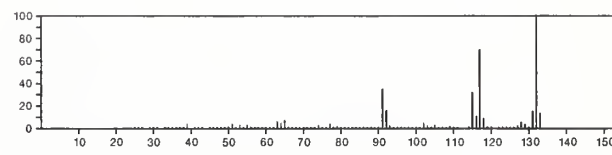
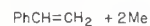
132  $C_{10}H_{12}$  26444-18-8  
Benzene, methyl(1-methylethenyl)-



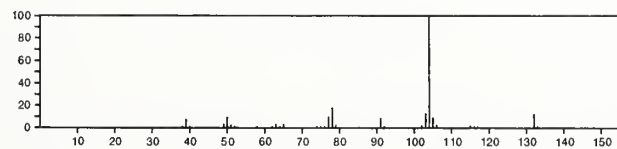
132  $C_{10}H_{12}$  3454-07-7  
Benzene, 1-ethenyl-4-ethyl-



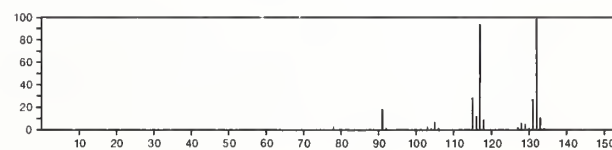
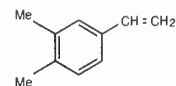
132  $C_{10}H_{12}$  27576-03-0  
Benzene, ethenyl-, dimethyl deriv.



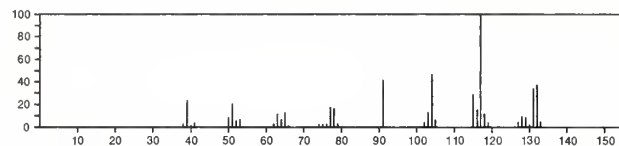
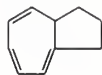
132  $C_{10}H_{12}$  4392-30-7  
Benzene, cyclobutyl-



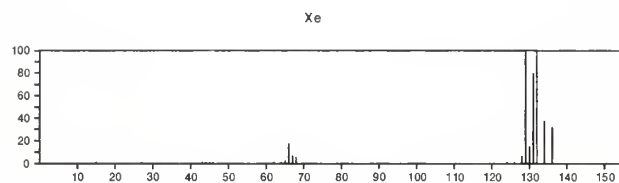
132  $C_{10}H_{12}$  27831-13-6  
Benzene, 4-ethenyl-1,2-dimethyl-



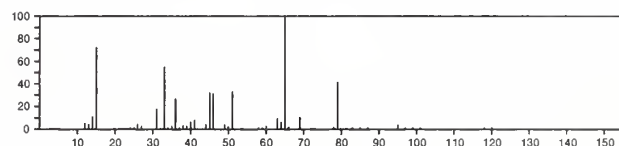
132  $C_{10}H_{12}$  33877-87-1  
Azulene, 1,2,3,3a-tetrahydro-



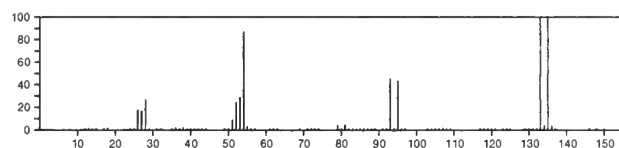
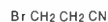
132 Xe 7440-63-3  
Xenon



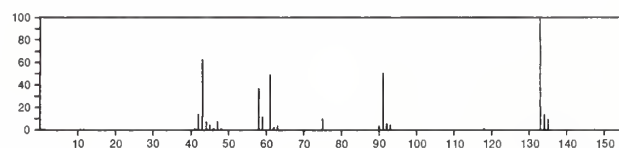
133  $C_2H_3ClF_3N$  16276-45-2  
Ethylamine, *N*-chloro-*N*,1,1-trifluoro-



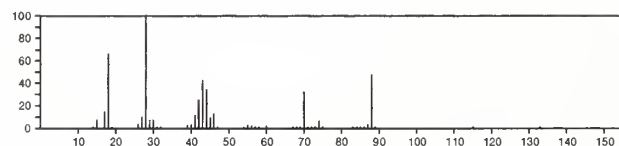
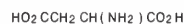
133  $C_3H_4BrN$  2417-90-5  
Propanenitrile, 3-bromo-



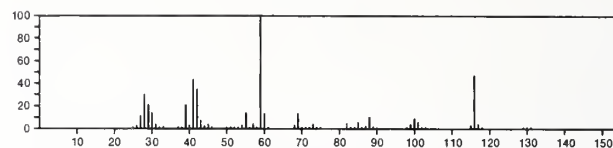
133  $C_4H_7NO_2S$  16696-87-0  
Carbamic acid, acetylthio-, *O*-methyl ester



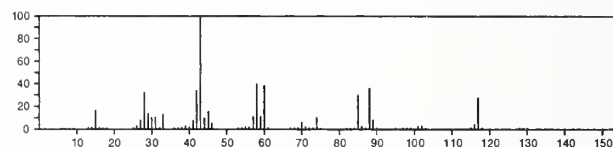
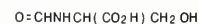
133  $C_4H_7NO_4$  56-84-8  
*L*-Aspartic acid



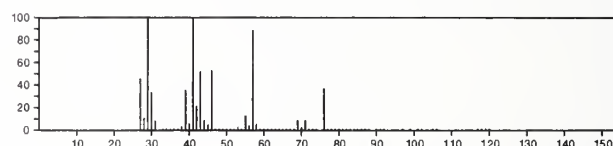
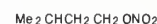
133  $C_4H_7NO_4$  16488-43-0  
Butanoic acid, 4-nitro-



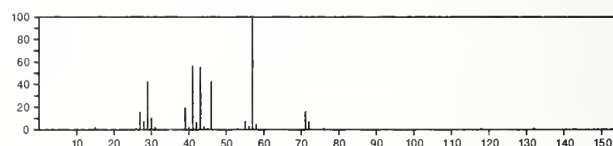
133  $C_4H_7NO_4$  57274-55-2  
DL-Serine, *N*-formyl-



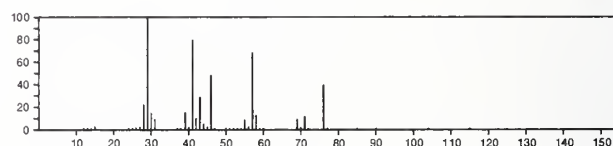
133  $C_5H_{11}NO_3$  543-87-3  
1-Butanol, 3-methyl-, nitrate



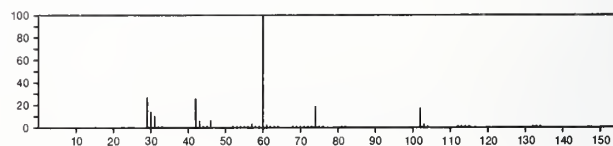
133  $C_5H_{11}NO_3$  926-42-1  
1-Propanol, 2,2-dimethyl-, nitrate



133  $C_5H_{11}NO_3$  1002-16-0  
Nitric acid, pentyl ester

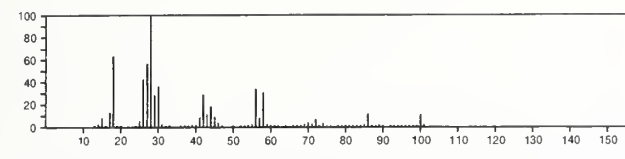


133  $C_5H_{11}NO_3$  4117-31-1  
*L*-Serine, ethyl ester

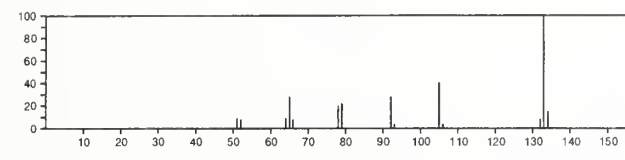
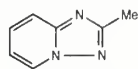


133  $C_6H_{15}NO_2$  16684-49-4  
Ethanol, 2-(diethylamino)-, *N*-oxide

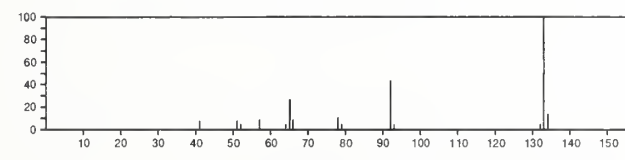
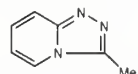
O=NE12CH<sub>2</sub>CH<sub>2</sub>OH



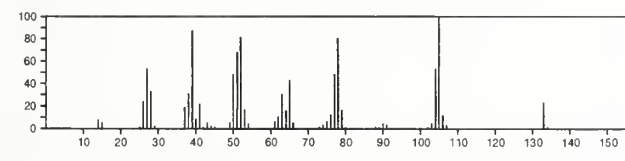
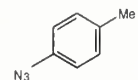
133  $C_7H_7N_3$  768-19-4  
[1,2,4]Triazolo[1,5-*a*]pyridine, 2-methyl-



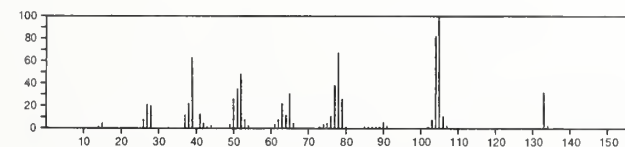
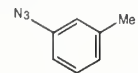
133  $C_7H_7N_3$  1004-65-5  
1,2,4-Triazolo[4,3-*a*]pyridine, 3-methyl-



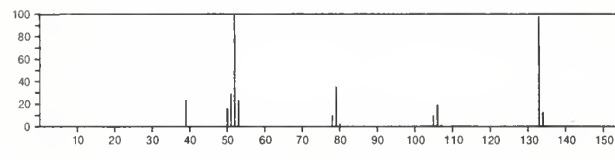
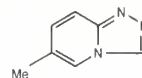
133  $C_7H_7N_3$  2101-86-2  
Benzene, 1-azido-4-methyl-



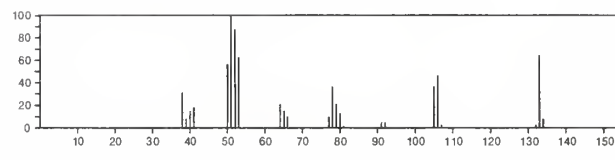
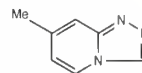
133  $C_7H_7N_3$  4113-72-8  
Benzene, 1-azido-3-methyl-



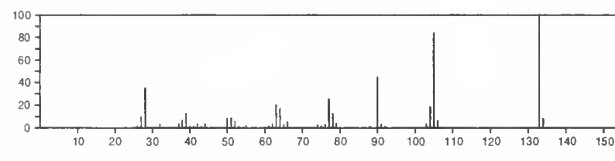
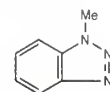
133  $C_7H_7N_3$  4919-09-9  
*s*-Triazolo[4,3-*a*]pyridine, 6-methyl-



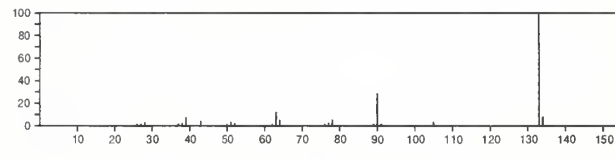
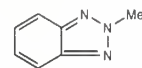
133  $C_7H_7N_3$  4919-10-2  
*s*-Triazolo[4,3-*a*]pyridine, 7-methyl-



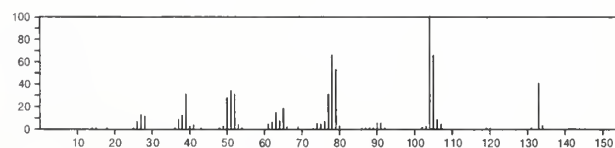
133  $C_7H_7N_3$  13351-73-0  
1*H*-Benzotriazole, 1-methyl-



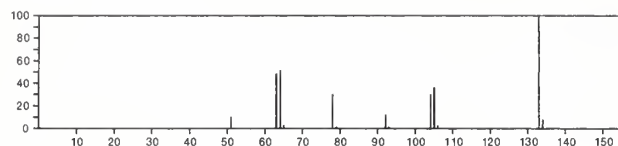
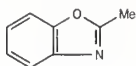
133  $C_7H_7N_3$  16584-00-2  
2*H*-Benzotriazole, 2-methyl-



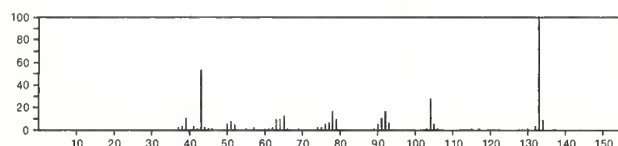
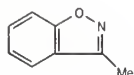
133  $C_7H_7N_3$  31656-92-5  
Benzene, 1-azido-2-methyl-



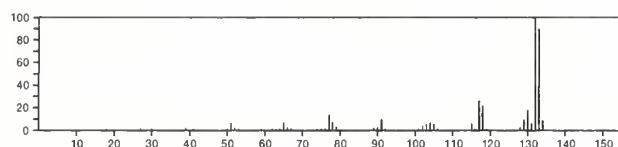
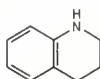
133  $C_8H_7NO$  95-21-6  
Benzoxazole, 2-methyl-



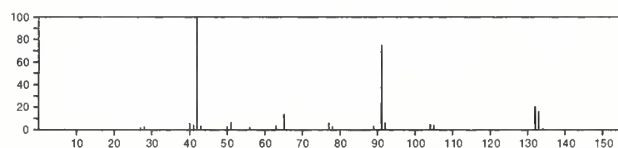
133  $C_8H_7NO$  4825-75-6  
1,2-Benzisoxazole, 3-methyl-



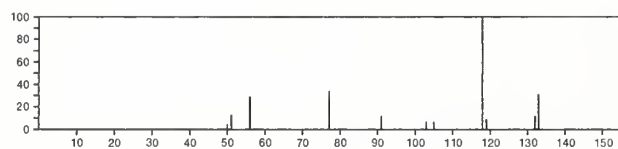
133  $C_9H_{11}N$  635-46-1  
Quinoline, 1,2,3,4-tetrahydro-



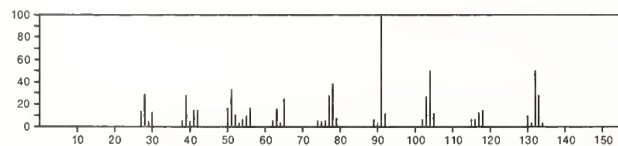
133  $C_9H_{11}N$  1074-42-6  
Aziridine, 1-(phenylmethyl)-



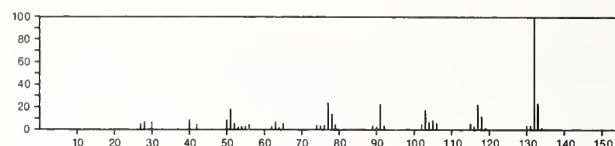
133  $C_9H_{11}N$  6907-71-7  
Methanamine, N-(1-phenylethylidene)-



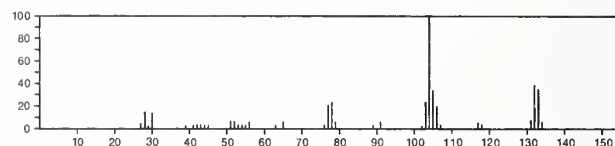
133  $C_9H_{11}N$  13906-90-6  
Aziridine, 2-(phenylmethyl)-



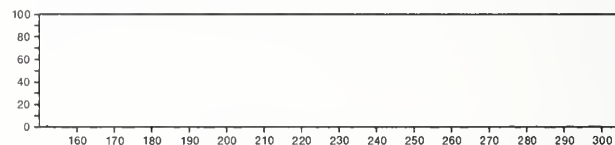
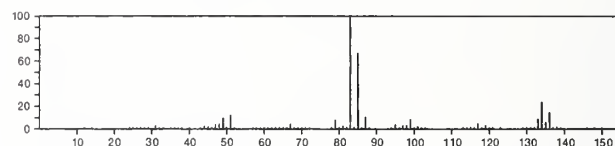
133  $C_9H_{11}N$  22596-57-2  
Aziridine, 2-methyl-2-phenyl-



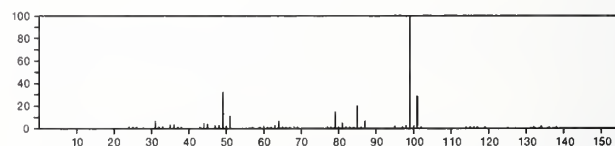
133  $C_9H_{11}N$  22610-18-0  
Azetidine, 2-phenyl-



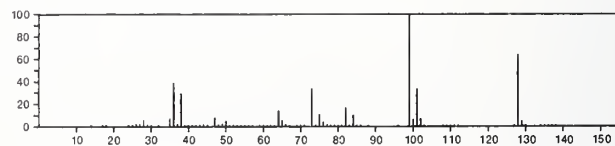
134  $C_2H_2Cl_2F_2$  471-43-2  
Ethane, 1,1-dichloro-2,2-difluoro-



134  $C_2H_2Cl_2F_2$  1649-08-7  
Ethane, 1,2-dichloro-1,1-difluoro-

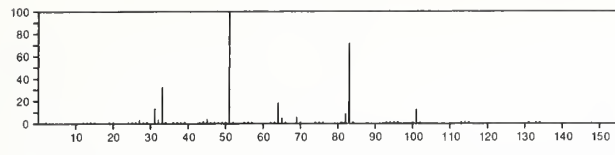


134  $C_3Cl_2N_2$  13063-43-9  
Propanedinitrile, dichloro-

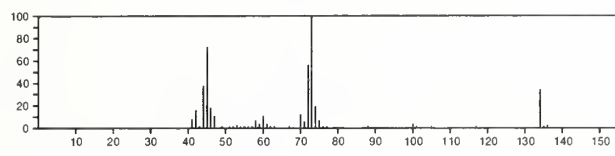




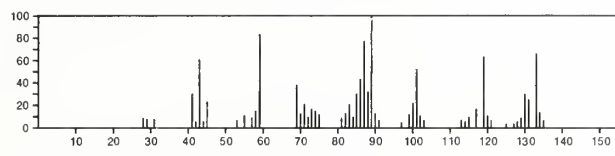
134  $C_3H_3F_5$  679-86-7  
Propane, 1,1,2,2,3-pentafluoro-



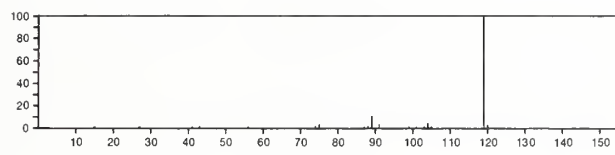
134  $C_3H_6N_2S_2$  16890-71-4  
Ethanedithioamide, methyl-



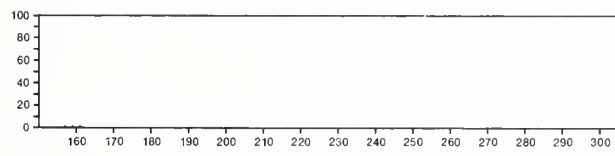
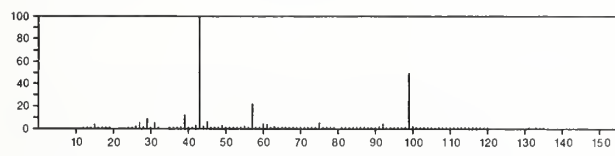
134  $C_3H_{14}Si_3$  5695-49-8  
Silane, [(methylsilyl)methyl](silylmethyl)-



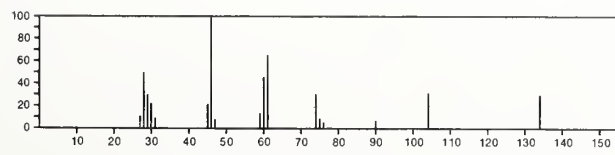
134  $C_4H_{12}Ge$  865-52-1  
Germane, tetramethyl-



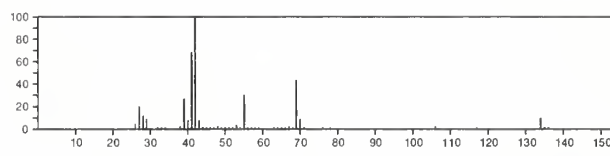
134  $C_5H_7ClO_2$  692-72-8  
2-Propen-1-ol, 2-chloro-, acetate



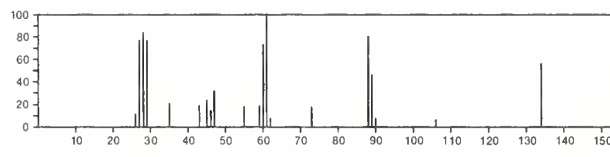
134  $C_5H_{10}O_2S$  2094-92-0  
1,3,6-Dioxathiane



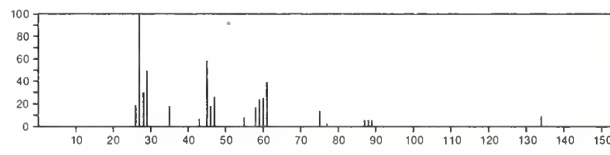
134  $C_5H_{10}O_2S$  4988-33-4  
2H-Thiopyran, tetrahydro-, 1,1-dioxide



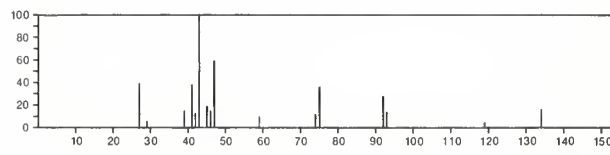
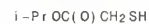
134  $C_5H_{10}O_2S$  5466-06-8  
Propanoic acid, 3-mercapto-, ethyl ester



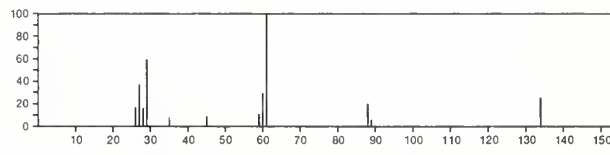
134  $C_5H_{10}O_2S$  7244-82-8  
Propanoic acid, 3-(ethylthio)-



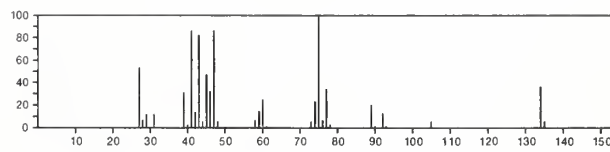
134  $C_5H_{10}O_2S$  7383-61-1  
Acetic acid, mercapto-, 1-methylethyl ester



134  $C_5H_{10}O_2S$  19788-49-9  
Propanoic acid, 2-mercapto-, ethyl ester

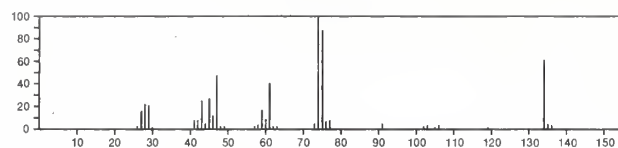


134  $C_5H_{10}O_2S$  20600-60-6  
Acetic acid, (propylthio)-



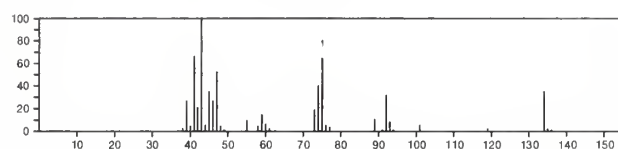
134  $C_5H_{10}O_2S$  20600-64-0  
Acetic acid, (ethylthio)-, methyl ester

E 1 SCH<sub>2</sub>C(O)OMe



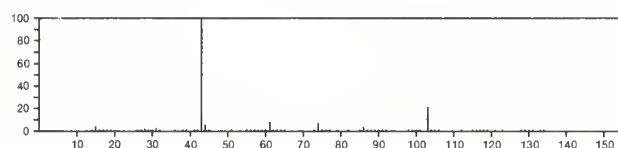
134  $C_5H_{10}O_2S$  22818-59-3  
Acetic acid, [(1-methylethyl)thio]-

i-Pr SCH<sub>2</sub>CO<sub>2</sub>H

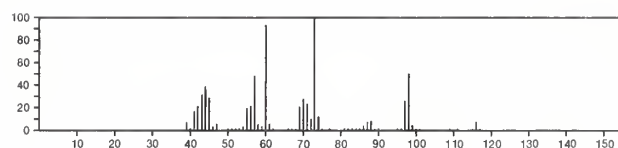
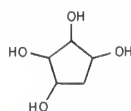


134  $C_5H_{10}O_4$  106-61-6  
1,2,3-Propanetriol, 1-acetate

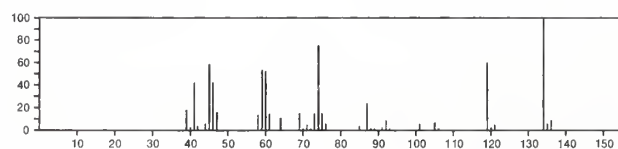
AcOCH<sub>2</sub>CH(OH)CH<sub>2</sub>OH



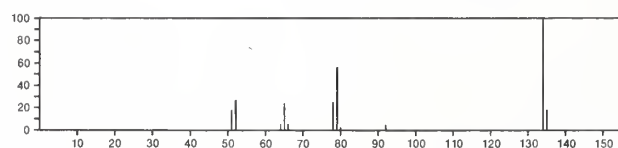
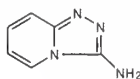
134  $C_5H_{10}O_4$  14003-71-5  
1,2,3,4-Cyclopentanetetrol, (1α,2β,3β,4α)-



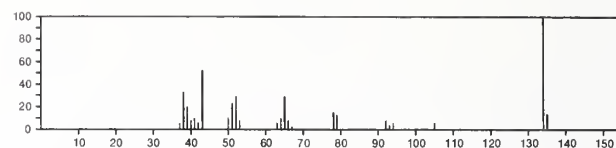
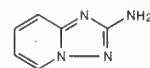
134  $C_5H_{10}S_2$  6007-26-7  
1,3-Dithiane, 2-methyl-



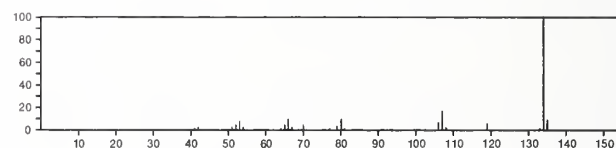
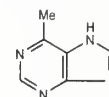
134  $C_6H_6N_4$  767-62-4  
s-Triazolo[4,3-a]pyridine, 3-amino-



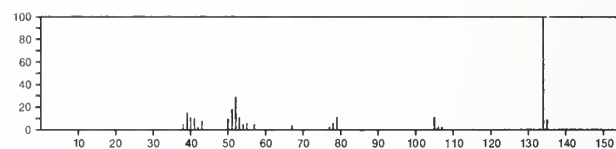
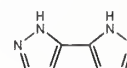
134  $C_6H_6N_4$  874-46-4  
[1,2,4]Triazolo[1,5-a]pyridin-2-amine



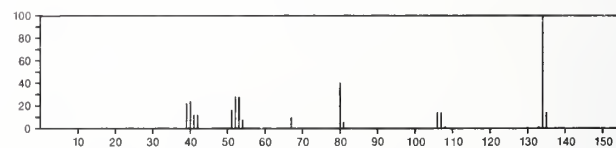
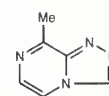
134  $C_6H_6N_4$  2004-03-7  
1H-Purine, 6-methyl-



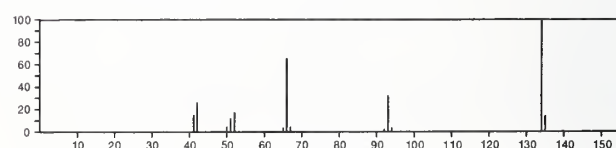
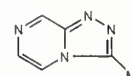
134  $C_6H_6N_4$  16267-26-8  
3,3'-Bipyrazole



134  $C_6H_6N_4$  23126-45-6  
s-Triazolo[4,3-a]pyrazine, 8-methyl-

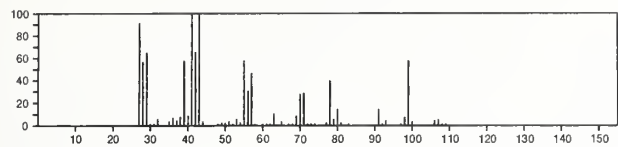


134  $C_6H_6N_4$  33590-17-9  
s-Triazolo[4,3-a]pyrazine, 3-methyl-



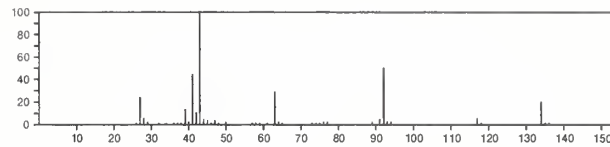
134  $C_6H_{11}ClO$  142-61-0  
Hexanoyl chloride

Me (CH<sub>2</sub>)<sub>4</sub> COCl

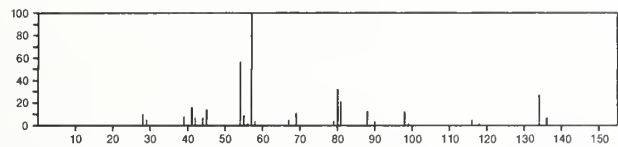


134  $C_6H_{14}OS$  4253-91-2  
Propane, 1,1'-sulfinylbis-

Pr S(O) Pr

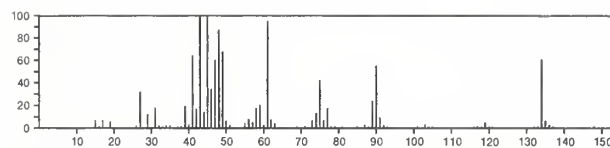


134  $C_6H_{11}ClO$  6628-80-4  
Cyclohexanol, 2-chloro-, trans-

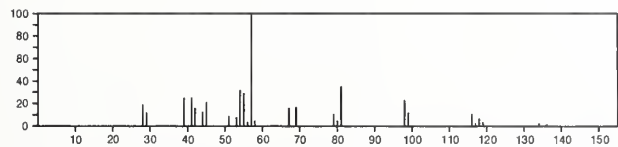


134  $C_6H_{14}OS$  53957-22-5  
2-Propanol, 1-(propylthio)-

Pr SCH<sub>2</sub> CH(OH) Me

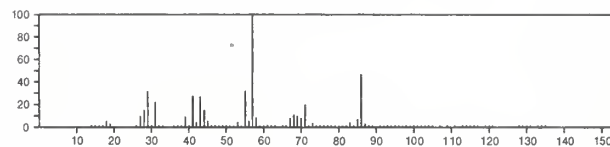


134  $C_6H_{11}ClO$  16536-58-6  
Cyclohexanol, 2-chloro-, cis-



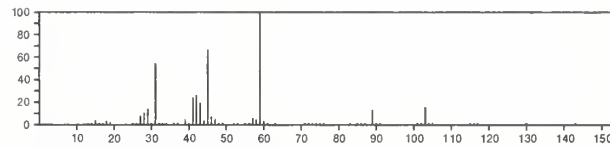
134  $C_6H_{14}O_3$  77-99-6  
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-

CH<sub>2</sub> OH  
HOCH<sub>2</sub> CE t CH<sub>2</sub> OH

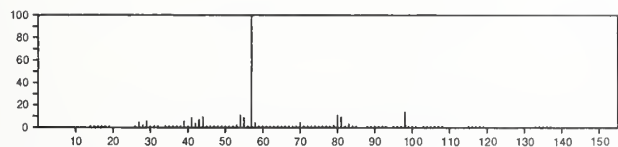
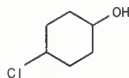


134  $C_6H_{14}O_3$  106-62-7  
1-Propanol, 2-(2-hydroxypropoxy)-

Me CH(OH) CH<sub>2</sub> OCHMe CH<sub>2</sub> OH

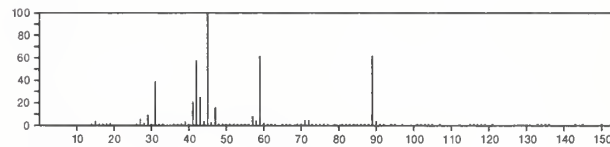


134  $C_6H_{11}ClO$  29538-77-0  
Cyclohexanol, 4-chloro-, trans-



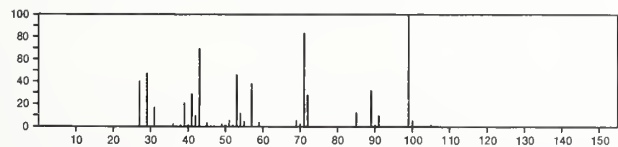
134  $C_6H_{14}O_3$  110-98-5  
2-Propanol, 1,1'-oxybis-

Me CH(OH) CH<sub>2</sub> OCH<sub>2</sub> CH(OH) Me



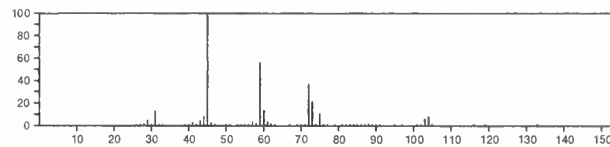
134  $C_6H_{11}ClO$  53957-23-6  
2-Butene, 1-chloro-4-ethoxy-

Et OCH<sub>2</sub> CH=CHCH<sub>2</sub> Cl



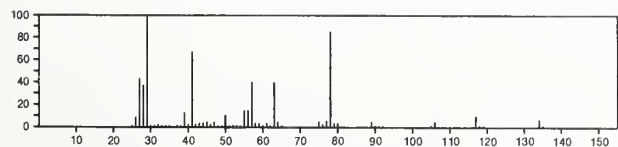
134  $C_6H_{14}O_3$  111-90-0  
Ethanol, 2-(2-ethoxyethoxy)-

HOCH<sub>2</sub> CH<sub>2</sub> OCH<sub>2</sub> CH<sub>2</sub> OE t



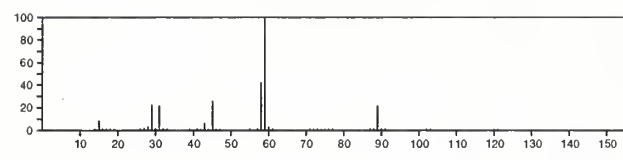
134  $C_6H_{14}OS$  2976-99-0  
Butane, 1-(ethylsulfinyl)-

Me (CH<sub>2</sub>)<sub>3</sub> S(O) Et



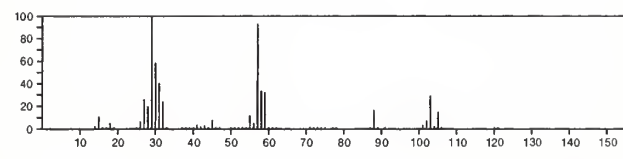
134  $C_6H_{14}O_3$  111-96-6  
Ethane, 1,1'-oxybis[2-methoxy-

Me OCH<sub>2</sub> CH<sub>2</sub> OCH<sub>2</sub> CH<sub>2</sub> OMe

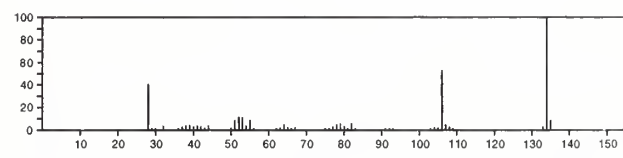
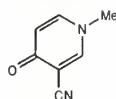


134  $C_6H_{14}O_3$  24823-81-2  
Propane, 1,1,1-trimethoxy-

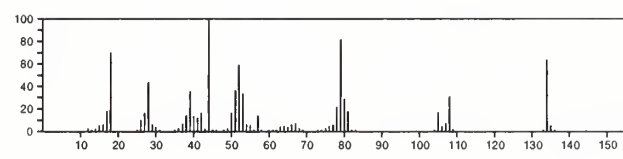
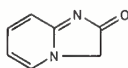
Et C (OMe)<sub>3</sub>



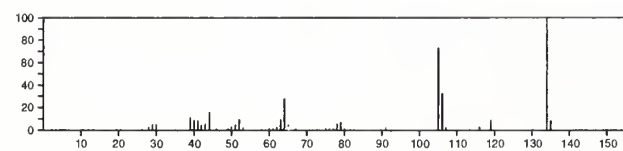
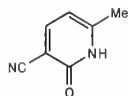
134  $C_7H_6N_2O$  767-98-6  
Nicotinonitrile, 1,4-dihydro-1-methyl-4-oxo-



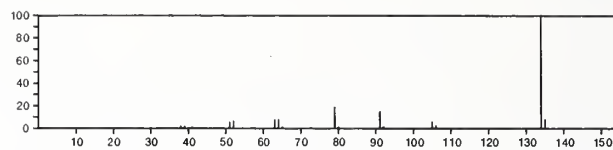
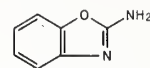
134  $C_7H_6N_2O$  3999-06-2  
Imidazo[1,2-a]pyridin-2(3H)-one



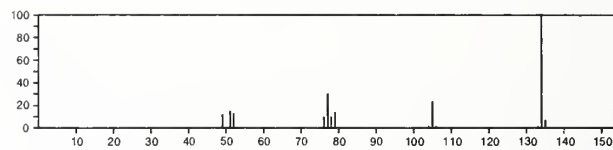
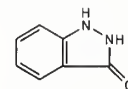
134  $C_7H_6N_2O$  4241-27-4  
3-Pyridinecarbonitrile, 1,2-dihydro-6-methyl-2-oxo-



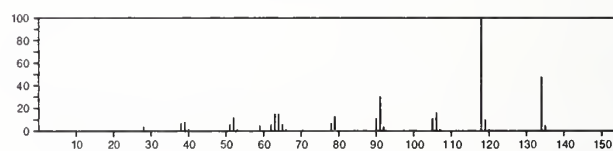
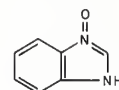
134  $C_7H_6N_2O$  4570-41-6  
2-Benzoxazolamine



134  $C_7H_6N_2O$  7364-25-2  
3H-Indazol-3-one, 1,2-dihydro-

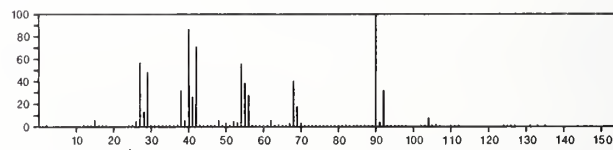


134  $C_7H_6N_2O$  18916-43-3  
1H-Benzimidazole, 3-oxide



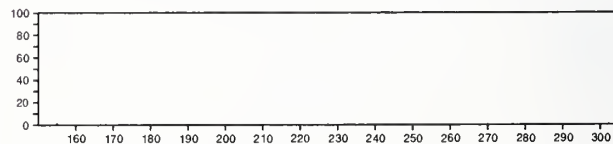
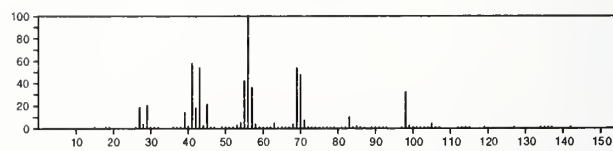
134  $C_7H_{15}Cl$  629-06-1  
Heptane, 1-chloro-

Me (CH<sub>2</sub>)<sub>6</sub> Cl

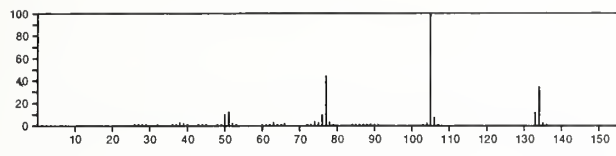
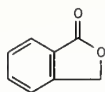


134  $C_7H_{15}Cl$  1001-89-4  
Heptane, 2-chloro-

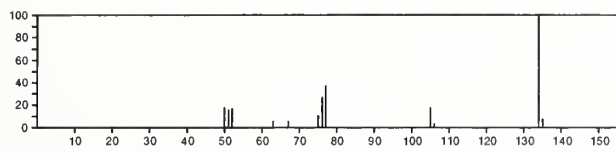
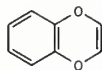
Me CHCl (CH<sub>2</sub>)<sub>4</sub> Me



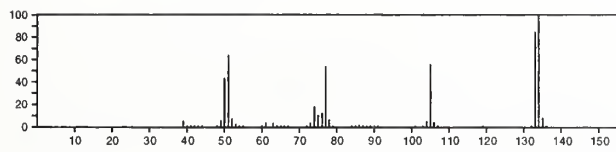
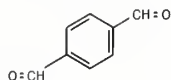
134  $C_8H_6O_2$  87-41-2  
1-(3H)-Isobenzofuranone



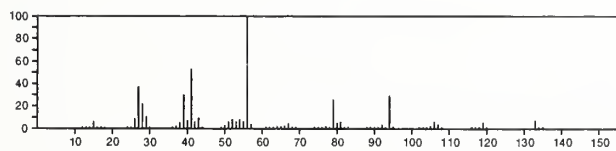
134  $C_8H_6O_2$  255-37-8  
1,4-Benzodioxin



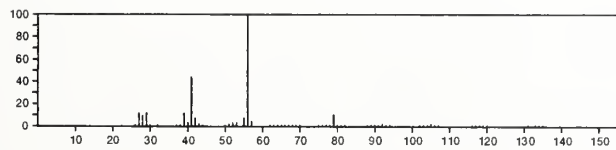
134  $C_8H_6O_2$  623-27-8  
1,4-Benzenedicarboxaldehyde



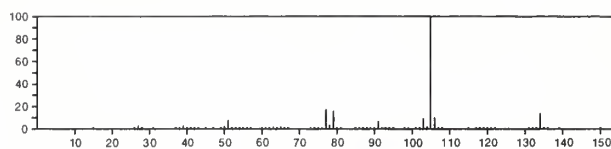
134  $C_8H_{10}N_2$  5222-53-7  
1,1-Cyclohexanedicarbonitrile



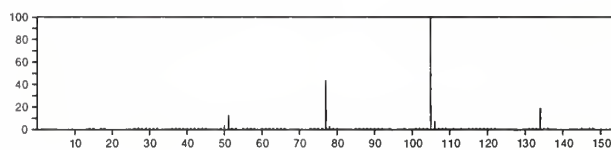
134  $C_8H_{10}N_2$  16789-03-0  
1,1-Cyclopropanedicarbonitrile, 2-ethyl-2-methyl-



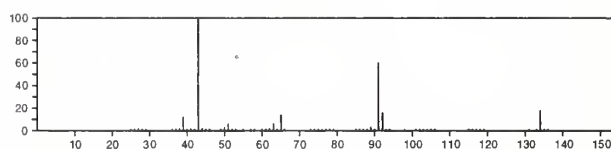
134  $C_9H_{10}O$  93-53-8  
Benzeneacetaldehyde,  $\alpha$ -methyl-



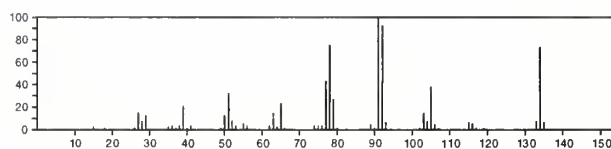
134  $C_9H_{10}O$  93-55-0  
1-Propanone, 1-phenyl-



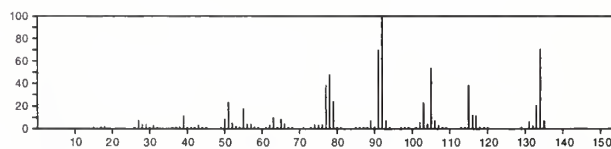
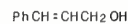
134  $C_9H_{10}O$  103-79-7  
2-Propanone, 1-phenyl-



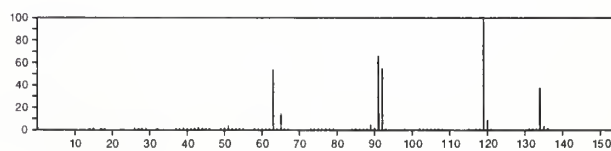
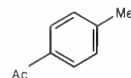
134  $C_9H_{10}O$  104-53-0  
Benzenepropanal



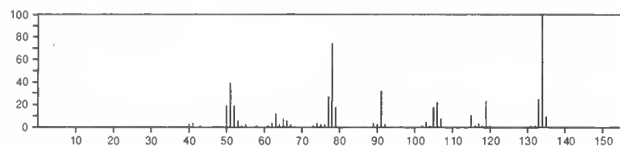
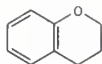
134  $C_9H_{10}O$  104-54-1  
2-Propen-1-ol, 3-phenyl-



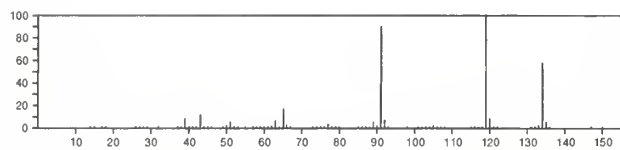
134  $C_9H_{10}O$  122-00-9  
Ethanone, 1-(4-methylphenyl)-



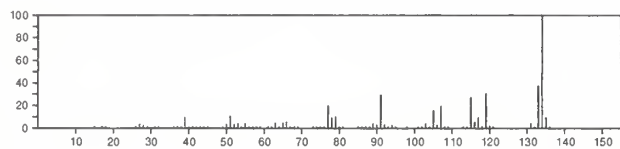
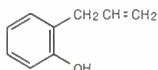
134  $C_9H_{10}O$  493-08-3  
2*H*-1-Benzopyran, 3,4-dihydro-



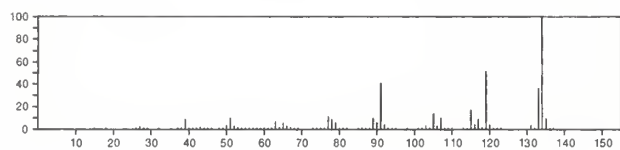
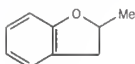
134  $C_9H_{10}O$  577-16-2  
Ethanone, 1-(2-methylphenyl)-



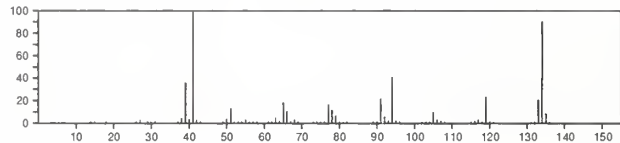
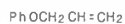
134  $C_9H_{10}O$  1745-81-9  
Phenol, 2-(2-propenyl)-



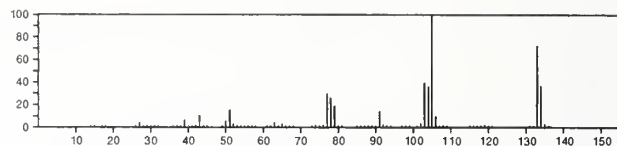
134  $C_9H_{10}O$  1746-11-8  
Benzofuran, 2,3-dihydro-2-methyl-



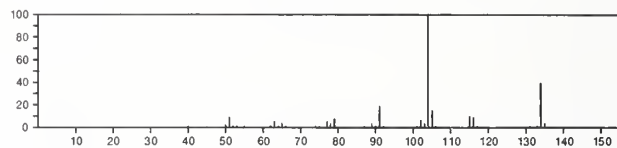
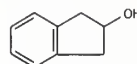
134  $C_9H_{10}O$  1746-13-0  
Benzene, (2-propenyloxy)-



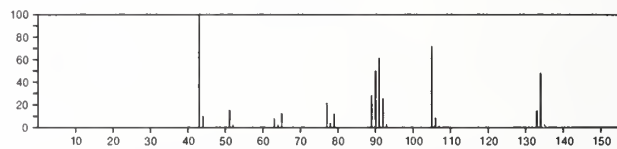
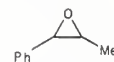
134  $C_9H_{10}O$  2085-88-3  
Oxirane, 2-methyl-2-phenyl-



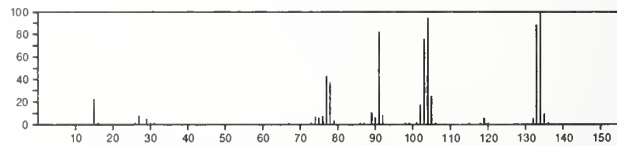
134  $C_9H_{10}O$  4254-29-9  
1*H*-Inden-2-ol, 2,3-dihydro-



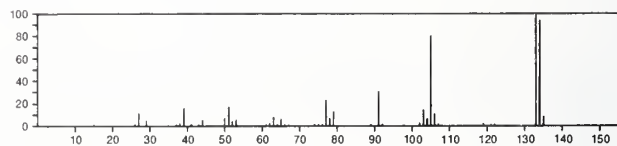
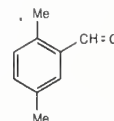
134  $C_9H_{10}O$  4436-22-0  
Oxirane, 2-methyl-3-phenyl-



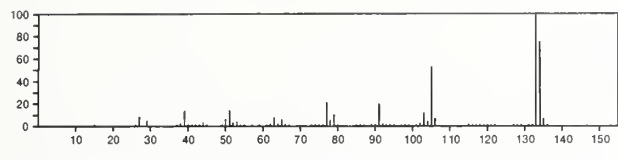
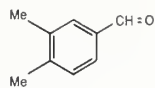
134  $C_9H_{10}O$  4747-13-1  
Benzene, (1-methoxyethenyl)-



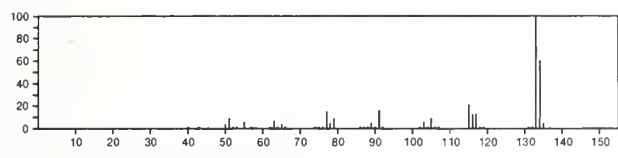
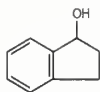
134  $C_9H_{10}O$  5779-94-2  
Benzaldehyde, 2,5-dimethyl-



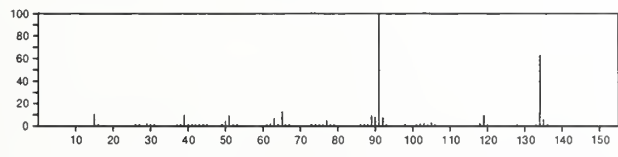
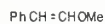
134  $C_9H_{10}O$  5973-71-7  
Benzaldehyde, 3,4-dimethyl-



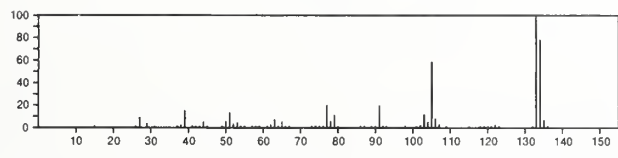
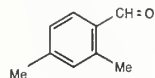
134  $C_9H_{10}O$  6351-10-6  
1*H*-Inden-1-ol, 2,3-dihydro-



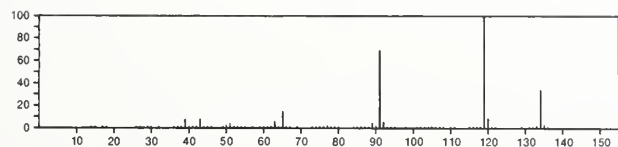
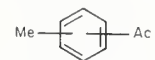
134  $C_9H_{10}O$  14371-19-8  
Benzene, (2-methoxyethenyl)-, (Z)-



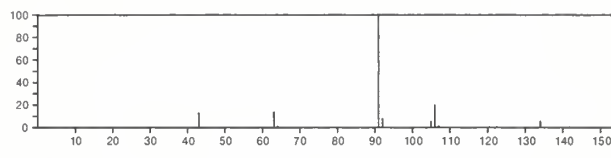
134  $C_9H_{10}O$  15764-16-6  
Benzaldehyde, 2,4-dimethyl-



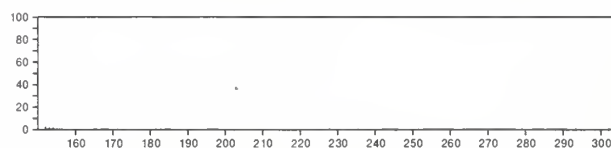
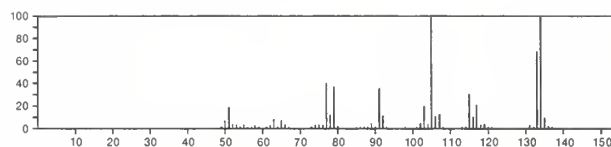
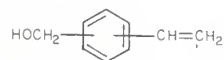
134  $C_9H_{10}O$  26444-19-9  
Ethanone, 1-(methylphenyl)-



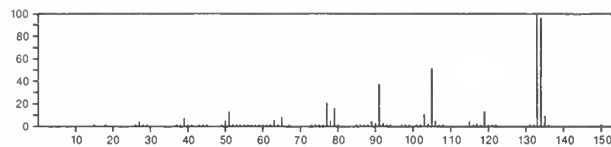
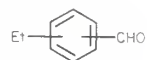
134  $C_9H_{10}O$  29743-33-7  
4,6-Octadiyn-3-one, 2-methyl-



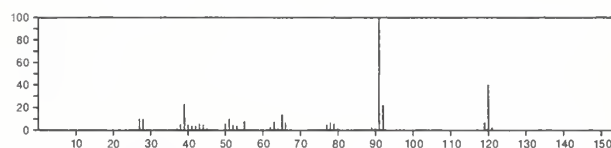
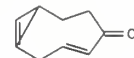
134  $C_9H_{10}O$  30584-69-1  
Benzenemethanol, *ar*-ethenyl-



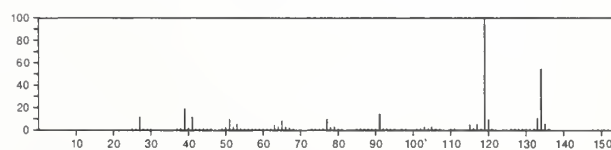
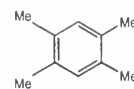
134  $C_9H_{10}O$  53951-50-1  
Benzaldehyde, ethyl-



134  $C_9H_{10}O$  56666-74-1  
Bicyclo[6.1.0]nona-5,8-dien-4-one



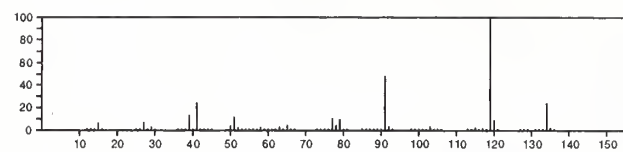
134  $C_{10}H_{14}$  95-93-2  
Benzene, 1,2,4,5-tetramethyl-



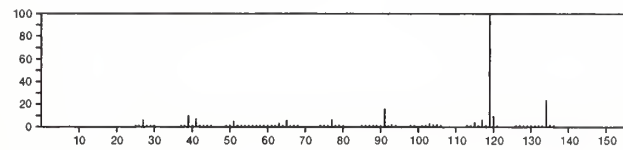
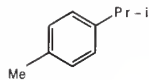


134  $C_{10}H_{14}$  98-06-6  
Benzene, (1,1-dimethylethyl)-

PhBu-t

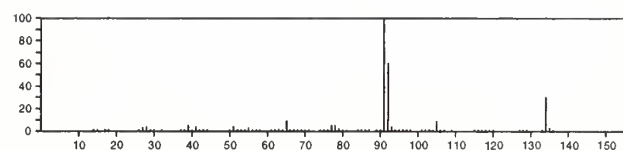


134  $C_{10}H_{14}$  99-87-6  
Benzene, 1-methyl-4-(1-methylethyl)-

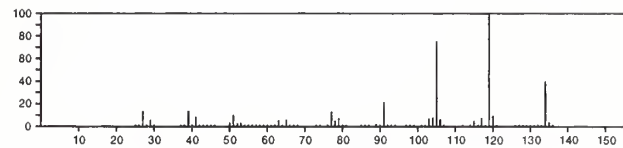
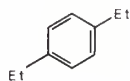


134  $C_{10}H_{14}$  104-51-8  
Benzene, butyl-

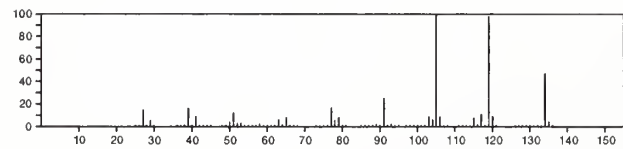
Ph(CH<sub>2</sub>)<sub>3</sub>Me



134  $C_{10}H_{14}$  105-05-5  
Benzene, 1,4-diethyl-

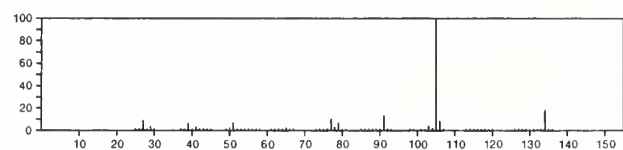


134  $C_{10}H_{14}$  135-01-3  
Benzene, 1,2-diethyl-

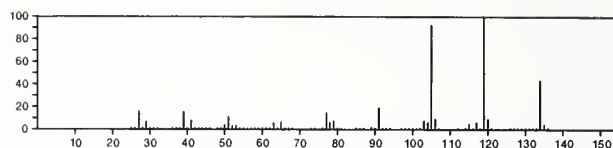
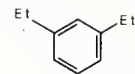


134  $C_{10}H_{14}$  135-98-8  
Benzene, (1-methylpropyl)-

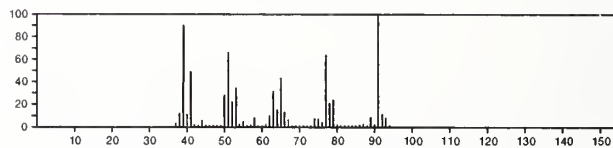
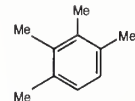
PhBu-s



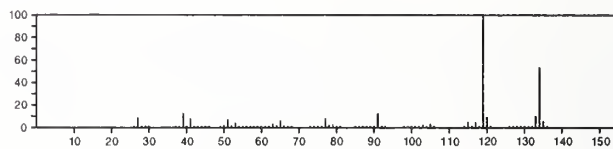
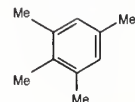
134  $C_{10}H_{14}$  141-93-5  
Benzene, 1,3-diethyl-



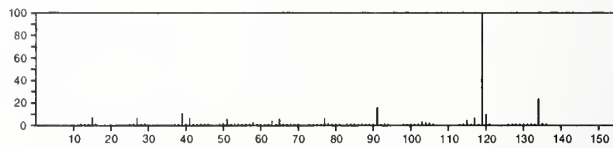
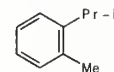
134  $C_{10}H_{14}$  488-23-3  
Benzene, 1,2,3,4-tetramethyl-



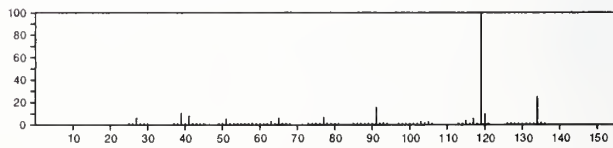
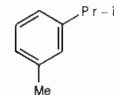
134  $C_{10}H_{14}$  527-53-7  
Benzene, 1,2,3,5-tetramethyl-



134  $C_{10}H_{14}$  527-84-4  
Benzene, 1-methyl-2-(1-methylethyl)-

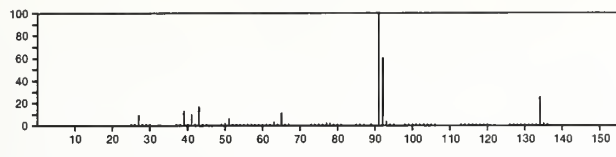


134  $C_{10}H_{14}$  535-77-3  
Benzene, 1-methyl-3-(1-methylethyl)-

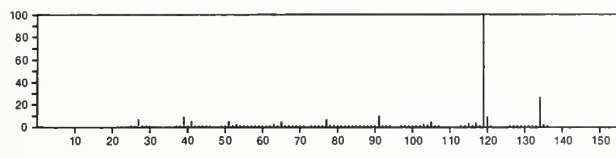
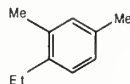


134  $C_{10}H_{14}$  538-93-2  
Benzene, (2-methylpropyl)-

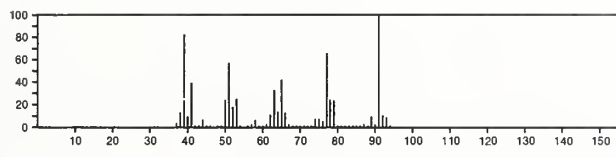
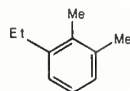
PhBu-i



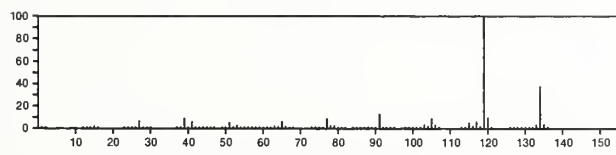
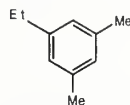
134  $C_{10}H_{14}$  874-41-9  
Benzene, 1-ethyl-2,4-dimethyl-



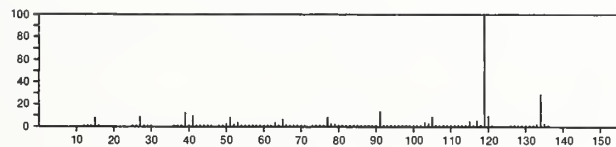
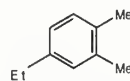
134  $C_{10}H_{14}$  933-98-2  
Benzene, 1-ethyl-2,3-dimethyl-



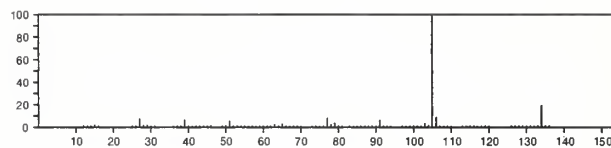
134  $C_{10}H_{14}$  934-74-7  
Benzene, 1-ethyl-3,5-dimethyl-



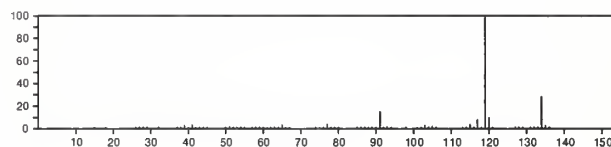
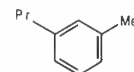
134  $C_{10}H_{14}$  934-80-5  
Benzene, 4-ethyl-1,2-dimethyl-



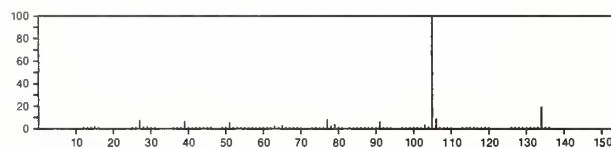
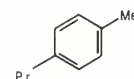
134  $C_{10}H_{14}$  1074-17-5  
Benzene, 1-methyl-2-propyl-



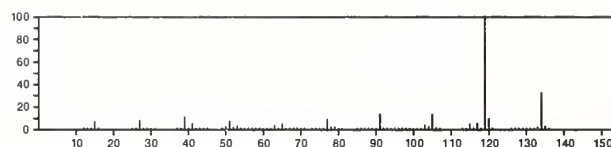
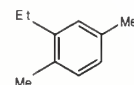
134  $C_{10}H_{14}$  1074-43-7  
Benzene, 1-methyl-3-propyl-



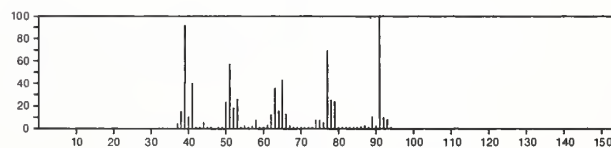
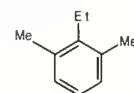
134  $C_{10}H_{14}$  1074-55-1  
Benzene, 1-methyl-4-propyl-



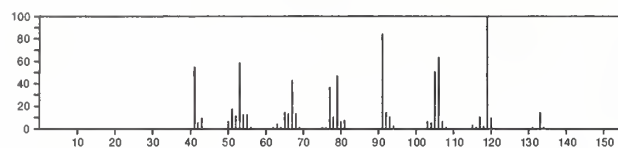
134  $C_{10}H_{14}$  1758-88-9  
Benzene, 2-ethyl-1,4-dimethyl-



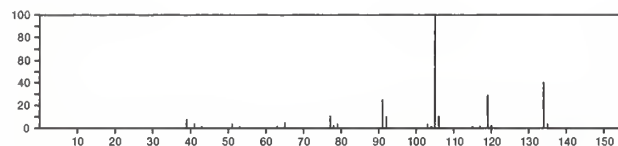
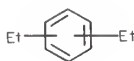
134  $C_{10}H_{14}$  2870-04-4  
Benzene, 2-ethyl-1,3-dimethyl-



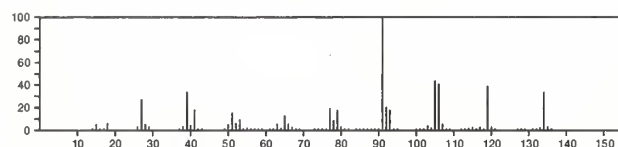
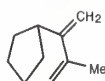
134  $C_{10}H_{14}$  4116-93-2  
2,8-Decadiyne



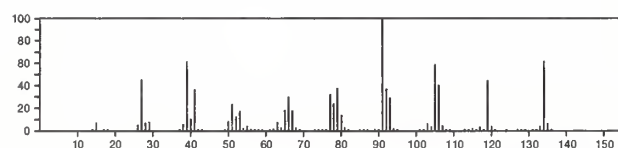
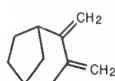
134  $C_{10}H_{14}$  25340-17-4  
Benzene, diethyl-



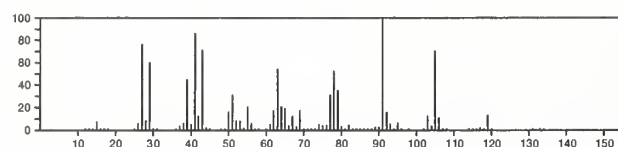
134  $C_{10}H_{14}$  49826-53-1  
Bicyclo[3.2.1]oct-2-ene, 3-methyl-4-methylene-



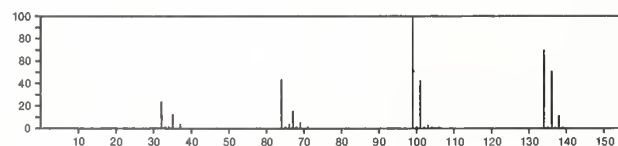
134  $C_{10}H_{14}$  49826-54-2  
Bicyclo[3.2.1]octane, 2,3-bis(methylene)-



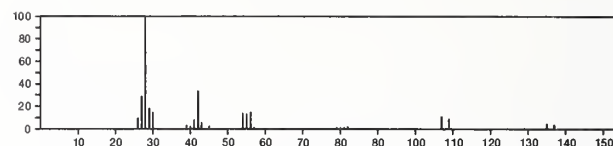
134  $C_{10}H_{14}$  55682-66-1  
1,3-Decadiyne



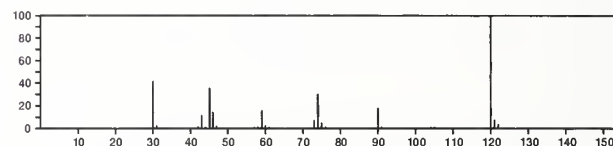
134  $Cl_2S_2$  10025-67-9  
Sulfur chloride ( $S_2Cl_2$ )



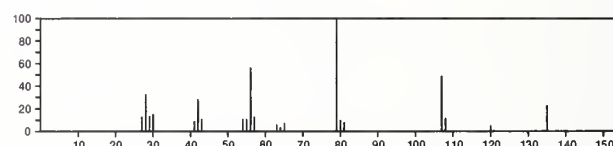
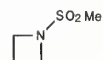
135  $C_3H_5BrN$  38455-26-4  
Azetidine, 1-bromo-



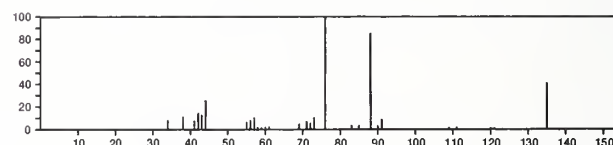
135  $C_3H_9NO_3Si$  18026-82-9  
Silanol, trimethyl-, nitrate



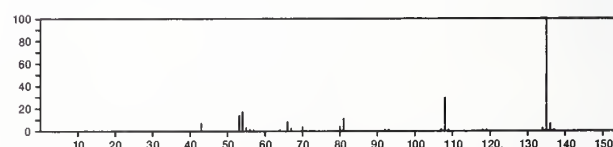
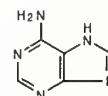
135  $C_4H_9NO_2S$  13595-45-4  
Azetidine, 1-(methylsulfonyl)-



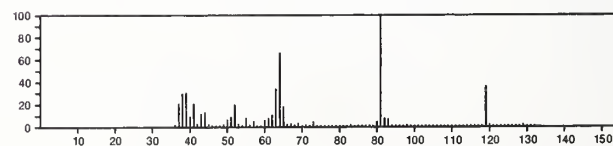
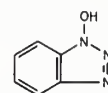
135  $C_4H_9NS_2$  3735-92-0  
Carbamodithioic acid, dimethyl-, methyl ester



135  $C_5H_5N_5$  73-24-5  
1H-Purin-6-amine

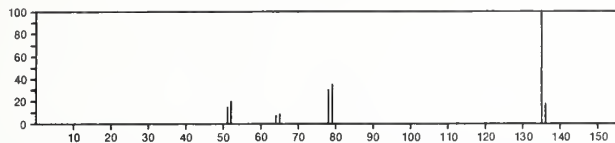
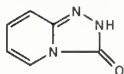


135  $C_6H_5N_3O$  2592-95-2  
1H-Benzotriazole, 1-hydroxy-



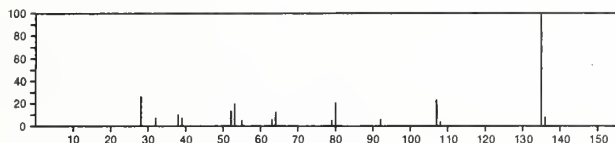
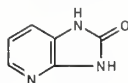
135  $C_6H_5N_3O$   
1,2,4-Triazolo[4,3-*a*]pyridin-3(2*H*)-one

6969-71-7



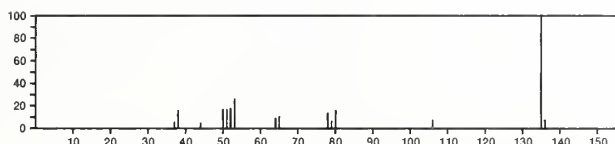
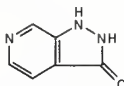
135  $C_6H_5N_3O$   
2*H*-Imidazo[4,5-*b*]pyridin-2-one, 1,3-dihydro-

16328-62-4



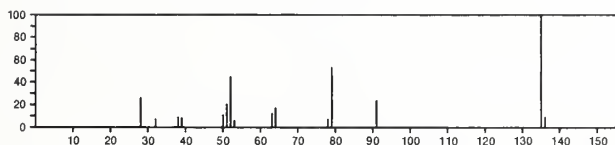
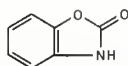
135  $C_6H_5N_3O$   
3*H*-Pyrazolo[3,4-*c*]pyridin-3-one, 1,2-dihydro-

53975-70-5



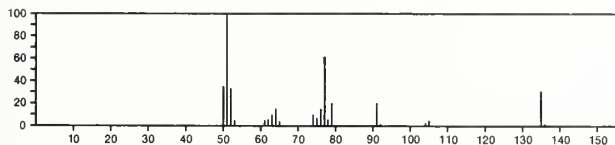
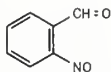
135  $C_7H_5NO_2$   
2(3*H*)-Benzoxazolone

59-49-4



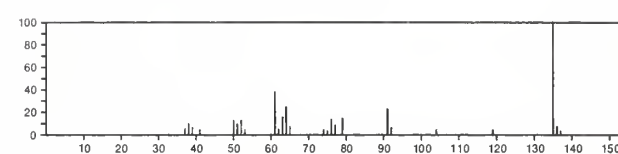
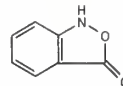
135  $C_7H_5NO_2$   
Benzaldehyde, *o*-nitroso-

29809-25-4



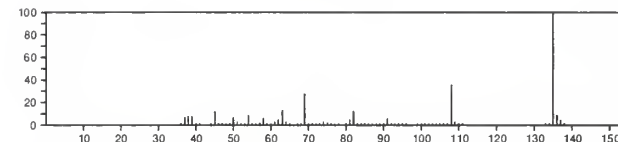
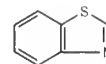
135  $C_7H_5NO_2$   
2,1-Benzisoxazol-3(1*H*)-one

31499-90-8



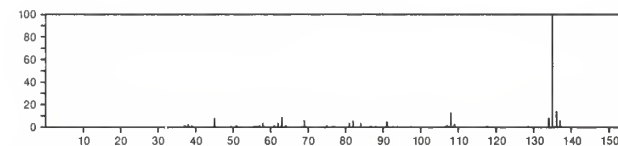
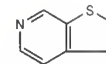
135  $C_7H_5NS$   
Benzothiazole

95-16-9



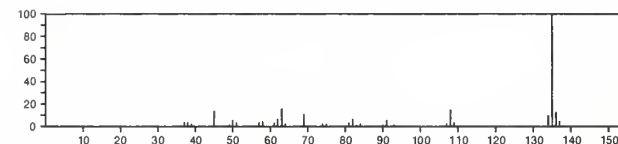
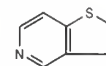
135  $C_7H_5NS$   
Thieno[2,3-*c*]pyridine

272-12-8



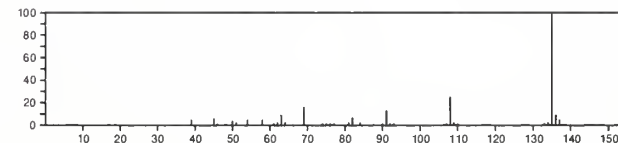
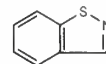
135  $C_7H_5NS$   
Thieno[3,2-*c*]pyridine

272-14-0



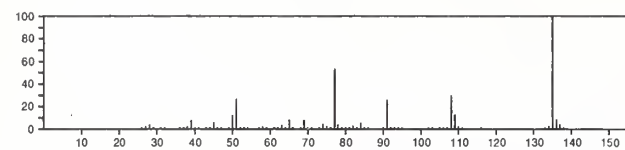
135  $C_7H_5NS$   
1,2-Benzisothiazole

272-16-2



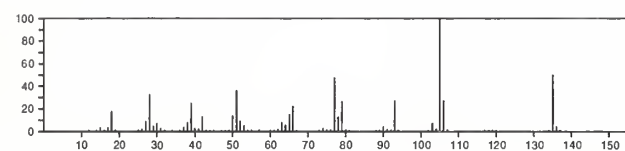
135  $C_7H_5NS$  5285-87-0  
Thiocyanic acid, phenyl ester

PhSCN

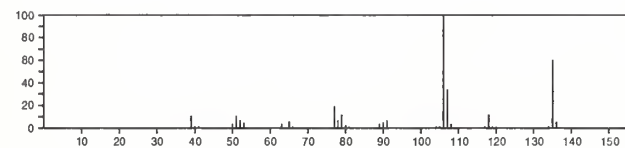
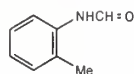


135  $C_8H_9NO$  93-61-8  
Formamide, *N*-methyl-*N*-phenyl-

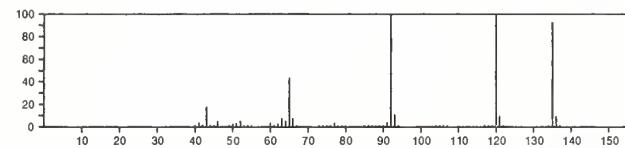
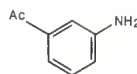
PhNMeCH=O



135  $C_8H_9NO$  94-69-9  
Formamide, *N*-(2-methylphenyl)-

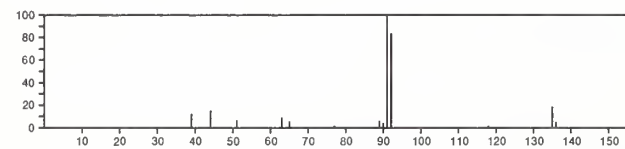


135  $C_8H_9NO$  99-03-6  
Ethanone, 1-(3-aminophenyl)-



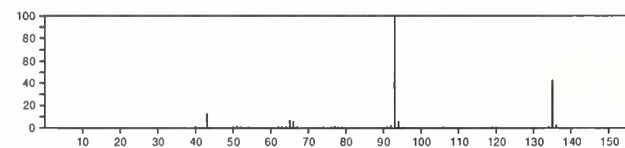
135  $C_8H_9NO$  103-81-1  
Benzeneacetamide

H<sub>2</sub>NCOCH<sub>2</sub>Ph

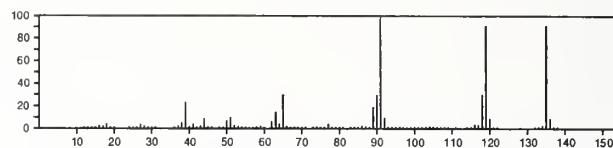
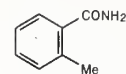


135  $C_8H_9NO$  103-84-4  
Acetamide, *N*-phenyl-

PhNHAc

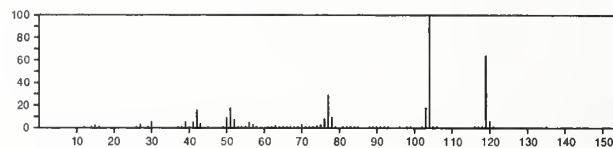


135  $C_8H_9NO$  527-85-5  
Benzamide, 2-methyl-



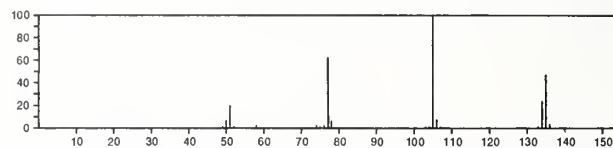
135  $C_8H_9NO$  613-91-2  
Ethanone, 1-phenyl-, oxime

HON=CMePh

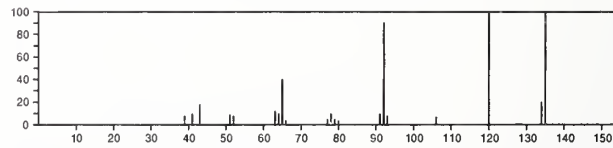
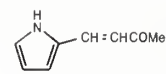


135  $C_8H_9NO$  613-93-4  
Benzamide, *N*-methyl-

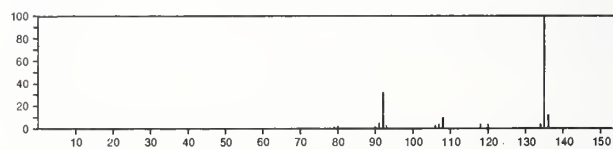
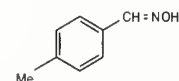
MeNHCOPh



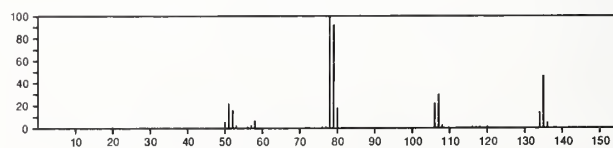
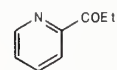
135  $C_8H_9NO$  2433-57-0  
3-Buten-2-one, 4-(1*H*-pyrrol-2-yl)-, (*E*)-



135  $C_8H_9NO$  3235-02-7  
Benzaldehyde, 4-methyl-, oxime

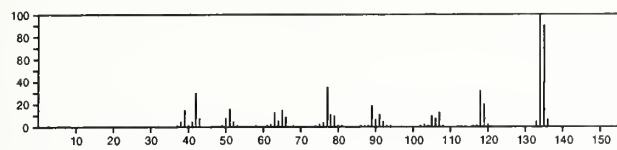


135  $C_8H_9NO$  3238-55-9  
1-Propanone, 1-(2-pyridinyl)-



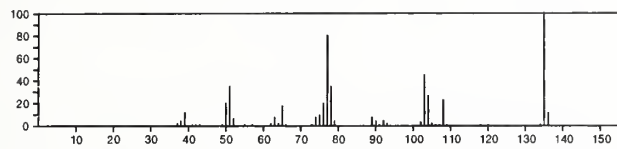
135  $C_8H_9NO$  3376-23-6  
Methanamine, *N*-(phenylmethylene)-, *N*-oxide

O=NMe = CHPh

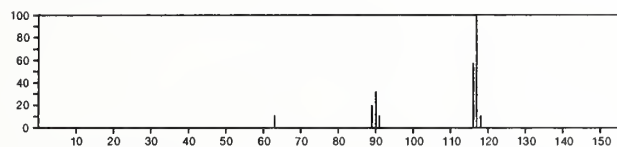
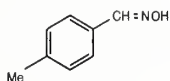


135  $C_8H_9NO$  3376-32-7  
Benzaldehyde, *O*-methyloxime

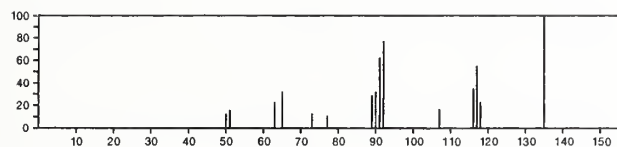
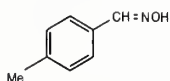
Ph CH = NOMe



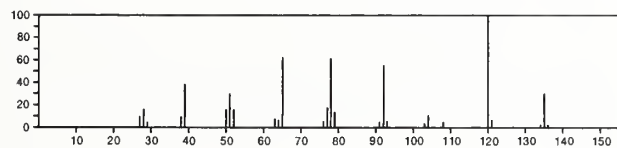
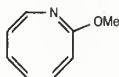
135  $C_8H_9NO$  3717-15-5  
Benzaldehyde, 4-methyl-, oxime, (*E*)-



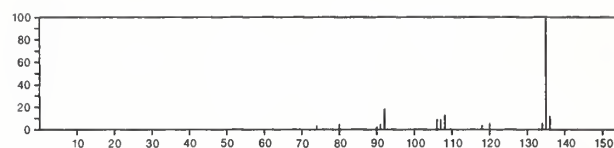
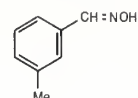
135  $C_8H_9NO$  3717-16-6  
Benzaldehyde, 4-methyl-, oxime, (*Z*)-



135  $C_8H_9NO$  20205-50-9  
Azocine, 2-methoxy-

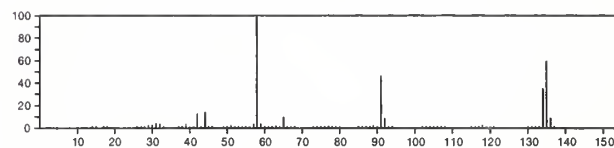


135  $C_8H_9NO$  41977-54-2  
Benzaldehyde, 3-methyl-, oxime



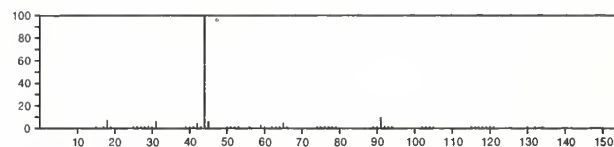
135  $C_9H_{13}N$  103-83-3  
Benzenemethanamine, *N,N*-dimethyl-

Me<sub>2</sub>NCH<sub>2</sub>Ph

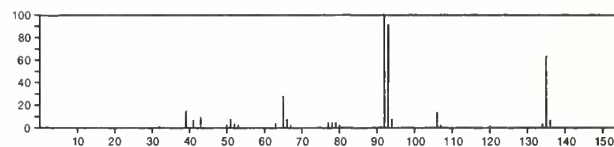
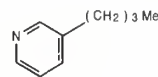


135  $C_9H_{13}N$  300-62-9  
Benzeneethanamine, α-methyl-, (±)-

MeCH(NH<sub>2</sub>)CH<sub>2</sub>Ph

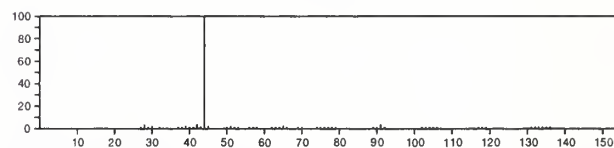


135  $C_9H_{13}N$  539-32-2  
Pyridine, 3-butyl-



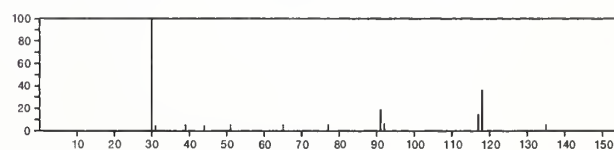
135  $C_9H_{13}N$  589-08-2  
Benzeneethanamine, *N*-methyl-

PhCH<sub>2</sub>CH<sub>2</sub>NHMe

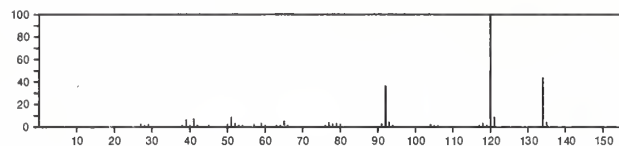
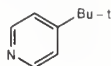


135  $C_9H_{13}N$  2038-57-5  
Benzenepropanamine

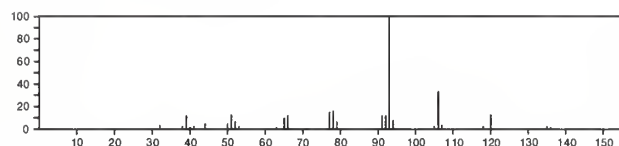
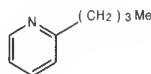
Ph(CH<sub>2</sub>)<sub>3</sub>NH<sub>2</sub>



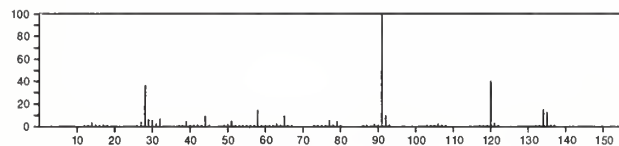
135  $C_9H_{13}N$  3978-81-2  
Pyridine, 4-(1,1-dimethylethyl)-



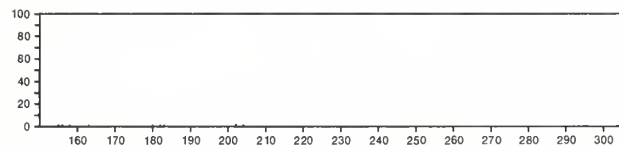
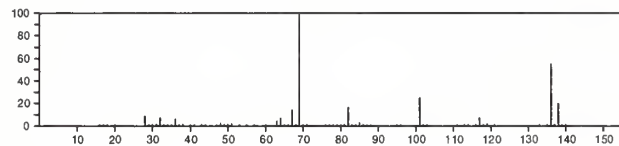
135  $C_9H_{13}N$  5058-19-5  
Pyridine, 2-butyl-



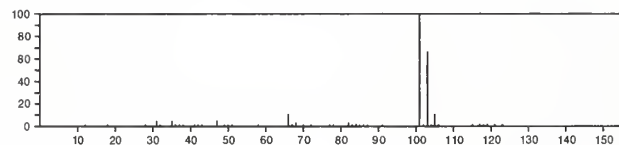
135  $C_9H_{13}N$  14321-27-8  
Benzenemethanamine, N-ethyl-



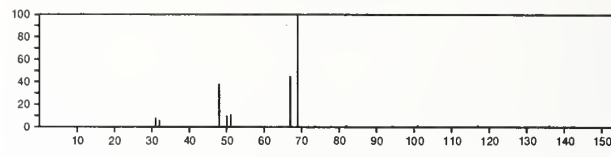
136  $CClF_3S$  421-17-0  
Methanesulfonyl chloride, trifluoro-



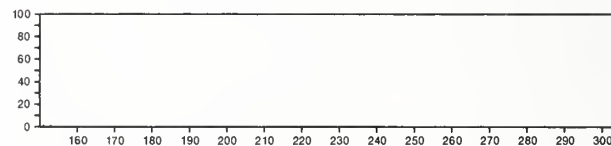
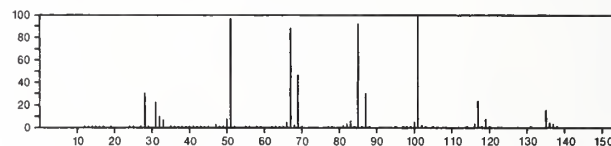
136  $CCl_3F$  75-69-4  
Methane, trichlorofluoro-



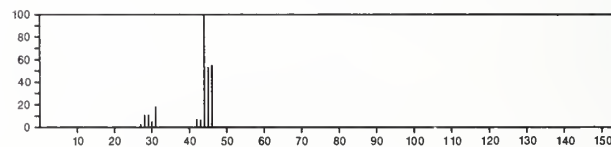
136  $CF_4OS$  812-12-4  
Methanesulfinyl fluoride, trifluoro-



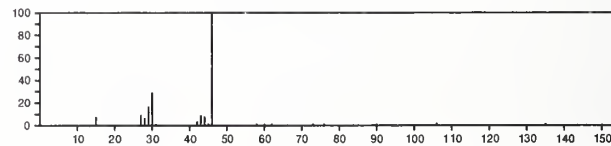
136  $C_2HClF_4$  354-25-6  
Ethane, 1-chloro-1,1,2,2-tetrafluoro-



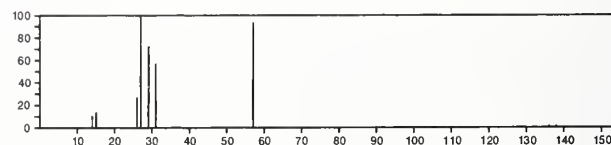
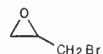
136  $C_2H_2O_4 \cdot CH_6N_2$  32064-64-5  
Hydrazine, methyl-, oxalate (1:1)



136  $C_2H_4N_2O_5$  4528-34-1  
Ethanol, 2-nitro-, nitrate (ester)

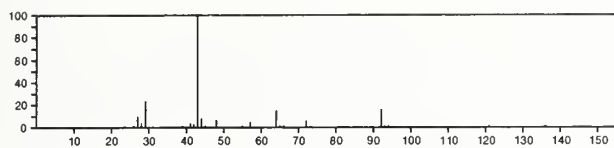
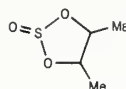


136  $C_3H_5BrO$  3132-64-7  
Oxirane, (bromomethyl)-

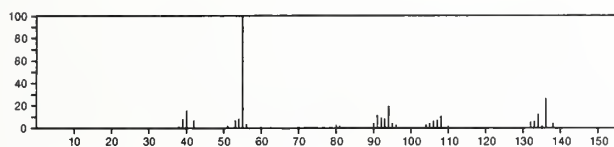




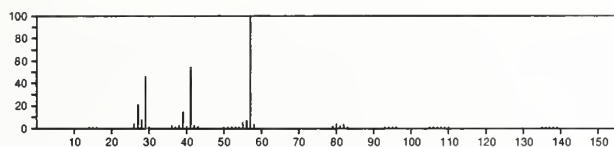
136  $C_4H_8O_3S$  4440-90-8  
1,3,2-Dioxathiolane, 4,5-dimethyl-, 2-oxide



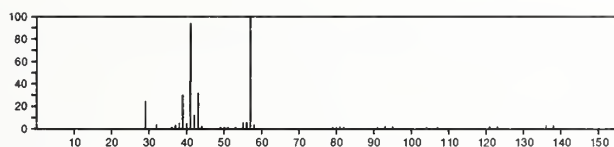
136  $C_4H_8Se$  3465-98-3  
Selenophene, tetrahydro-



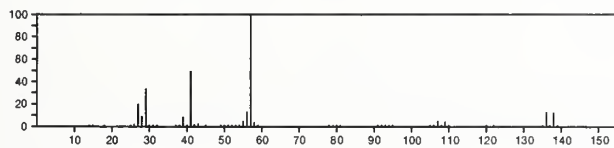
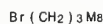
136  $C_4H_9Br$  78-76-2  
Butane, 2-bromo-



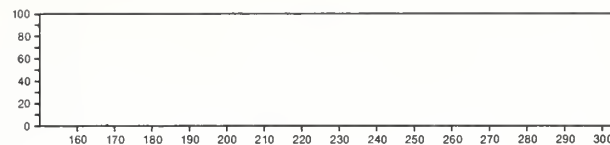
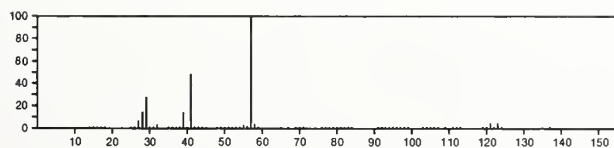
136  $C_4H_9Br$  78-77-3  
Propane, 1-bromo-2-methyl-



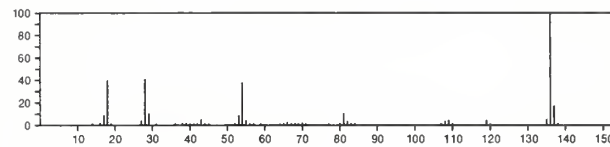
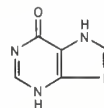
136  $C_4H_9Br$  109-65-9  
Butane, 1-bromo-



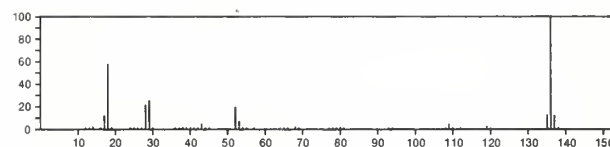
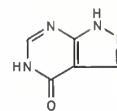
136  $C_4H_9Br$  507-19-7  
Propane, 2-bromo-2-methyl-



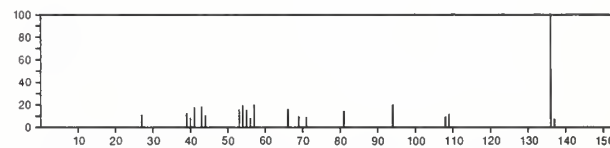
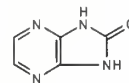
136  $C_5H_4N_4O$  68-94-0  
6H-Purin-6-one, 1,7-dihydro-



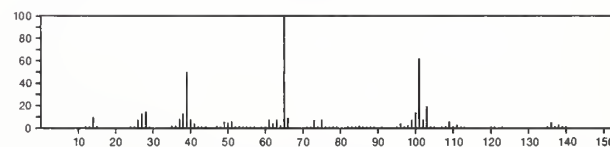
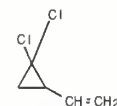
136  $C_5H_4N_4O$  315-30-0  
4H-Pyrazolo[3,4-d]pyrimidin-4-one, 1,5-dihydro-



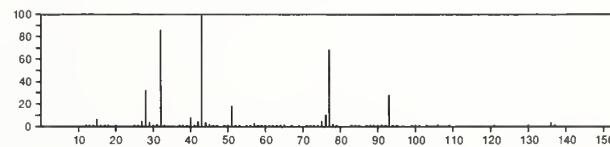
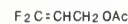
136  $C_5H_4N_4O$  16328-63-5  
2H-Imidazo[4,5-b]pyrazin-2-one



136  $C_5H_6Cl_2$  694-33-7  
Cyclopropane, 1,1-dichloro-2-ethenyl-

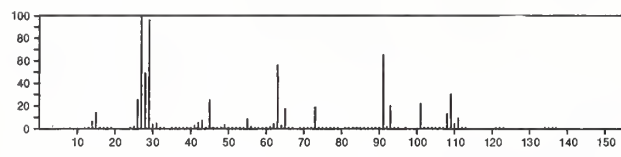


136  $C_5H_6F_2O_2$  1597-40-6  
2-Propen-1-ol, 3,3-difluoro-, acetate



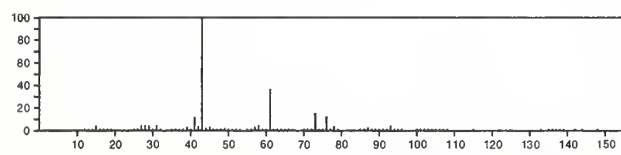
136  $C_5H_9ClO_2$  623-71-2  
Propanoic acid, 3-chloro-, ethyl ester

Cl CH<sub>2</sub> CH<sub>2</sub> C(=O) OEt



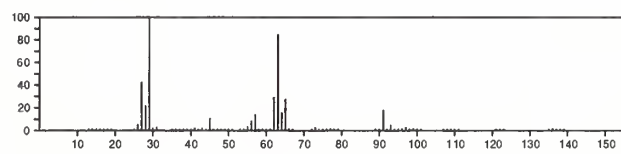
136  $C_5H_9ClO_2$  628-09-1  
1-Propanol, 3-chloro-, acetate

Cl (CH<sub>2</sub>)<sub>3</sub> OAc



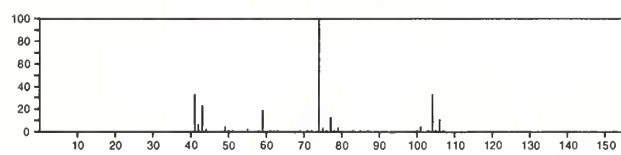
136  $C_5H_9ClO_2$  1487-40-7  
Ethanol, 2-chloro-, propanoate

Cl CH<sub>2</sub> CH<sub>2</sub> OC(=O) Et



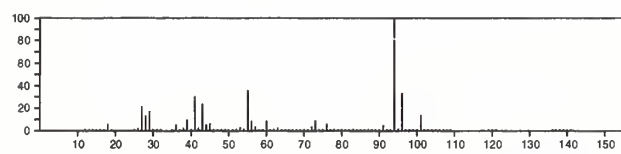
136  $C_5H_9ClO_2$  3153-37-5  
Butanoic acid, 4-chloro-, methyl ester

Cl (CH<sub>2</sub>)<sub>3</sub> C(=O) OMe

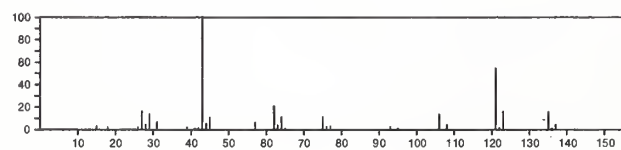
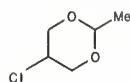


136  $C_5H_9ClO_2$  6155-96-0  
Pentanoic acid, 2-chloro-

Pr CHCl (CO<sub>2</sub> H)

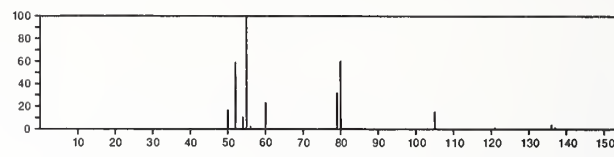


136  $C_5H_9ClO_2$  15579-94-9  
1,3-Dioxane, 5-chloro-2-methyl-, trans-



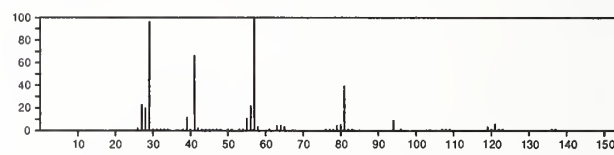
136  $C_5H_{12}O_2S$  673-80-3  
1-Butanesulfinic acid, methyl ester

Me (CH<sub>2</sub>)<sub>3</sub> S(=O) OMe



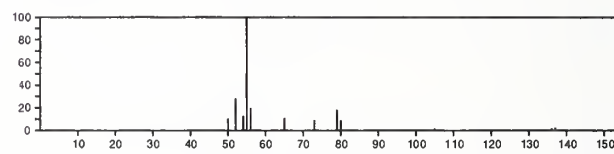
136  $C_5H_{12}O_2S$  7560-59-0  
Butane, 1-(methylsulfonyl)-

Me (CH<sub>2</sub>)<sub>3</sub> SO<sub>2</sub> Me



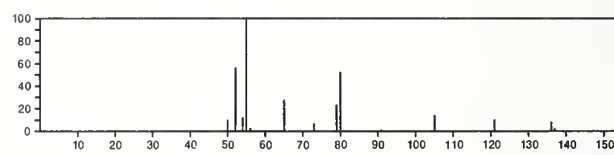
136  $C_5H_{12}O_2S$  52056-71-0  
2-Propanesulfinic acid, 2-methyl-, methyl ester

Me OS(=O) Bu-t

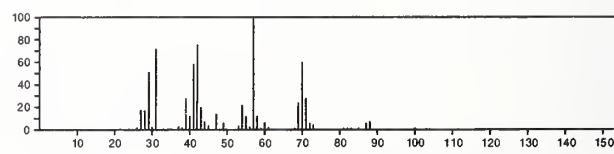
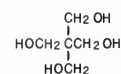


136  $C_5H_{12}O_2S$  56909-12-7  
1-Propanesulfinic acid, 2-methyl-, methyl ester

Me OS(=O) Bu-i

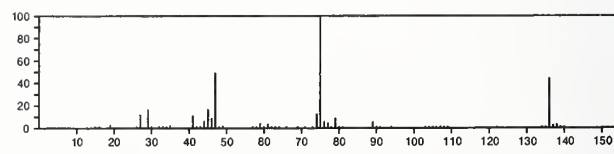


136  $C_5H_{12}O_4$  115-77-5  
1,3-Propanediol, 2,2-bis(hydroxymethyl)-



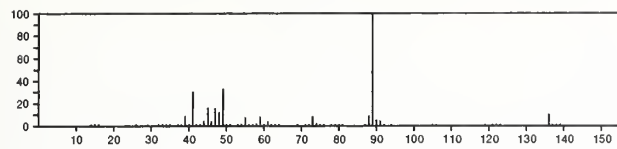
136  $C_5H_{12}S_2$  4396-19-4  
Ethane, 1,1'-[methylenebis(thio)]bis-

Et SCH<sub>2</sub> SEt



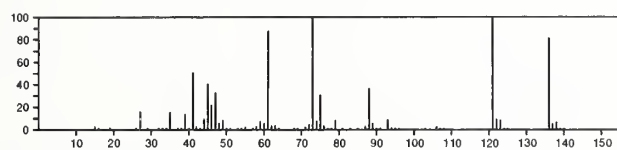
136  $C_5H_{12}S_2$  6156-18-9  
Propane, 2,2-bis(methylthio)-

$MeS_2C(Me)_2$



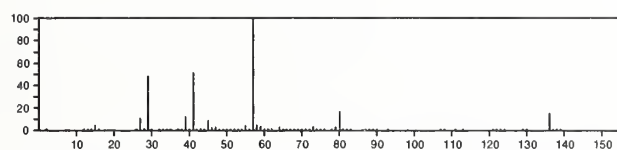
136  $C_5H_{12}S_2$  24949-35-7  
Propane, 1,3-bis(methylthio)-

$MeS(CH_2)_3SMe$



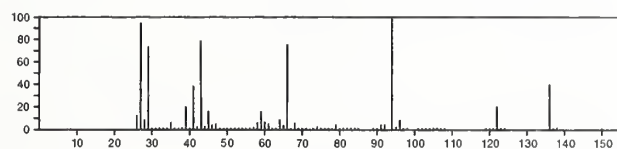
136  $C_5H_{12}S_2$  35166-82-6  
Disulfide, 1,1-dimethylethyl methyl

$MeSSBu-t$

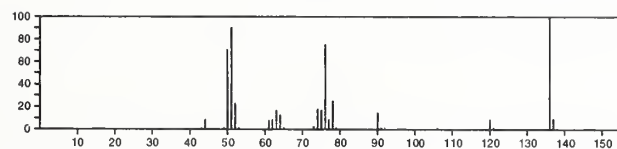
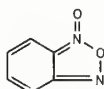


136  $C_5H_{12}S_2$  53966-36-2  
Disulfide, ethyl 1-methylethyl

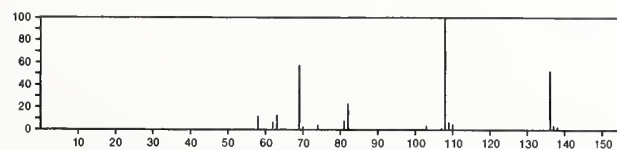
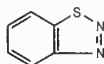
$EtSSPr-i$



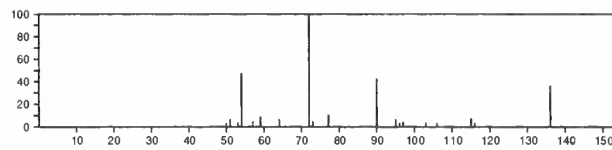
136  $C_6H_4N_2O_2$  480-96-6  
Benzofurazan, 1-oxide



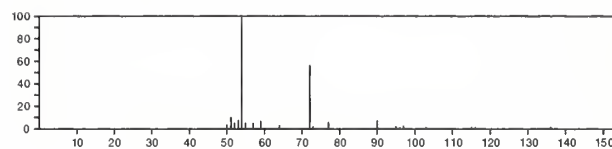
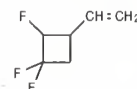
136  $C_6H_4N_2S$  273-77-8  
1,2,3-Benzothiadiazole



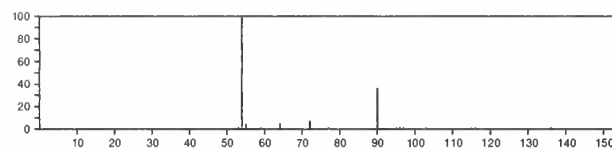
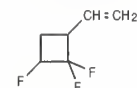
136  $C_6H_7F_3$  39763-15-0  
Cyclohexene, 4,4,5-trifluoro-



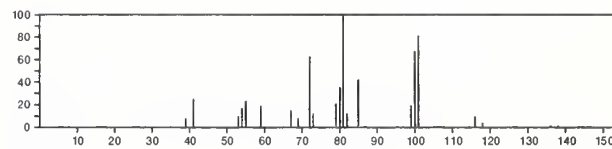
136  $C_6H_7F_3$  56196-27-1  
Cyclobutane, 3-ethenyl-1,1,2-trifluoro-



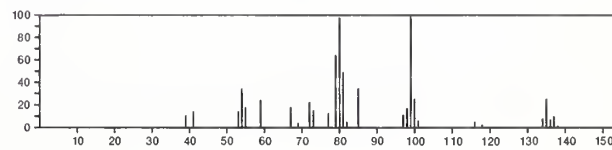
136  $C_6H_7F_3$  56196-28-2  
Cyclobutane, 2-ethenyl-1,1,4-trifluoro-



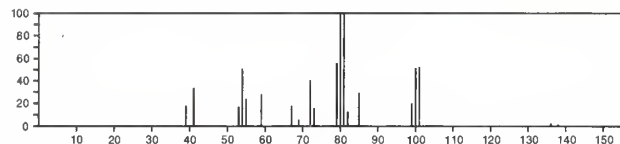
136  $C_6H_{10}ClF$  371-89-1  
Cyclohexane, 1-chloro-1-fluoro-



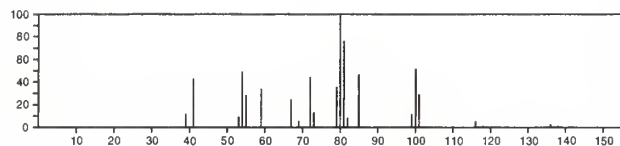
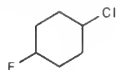
136  $C_6H_{10}ClF$  4536-11-2  
Cyclohexane, 1-chloro-2-fluoro-



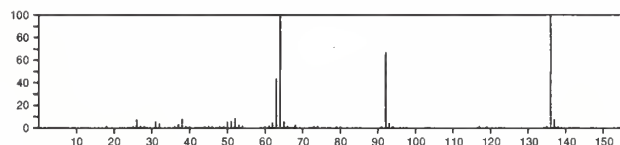
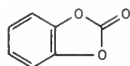
136  $C_6H_{10}ClF$  55887-79-1  
Cyclohexane, 1-chloro-3-fluoro-



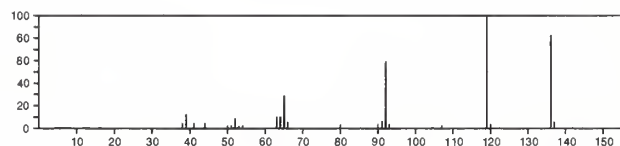
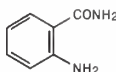
136  $C_6H_{10}ClF$  55887-80-4  
Cyclohexane, 1-chloro-4-fluoro-



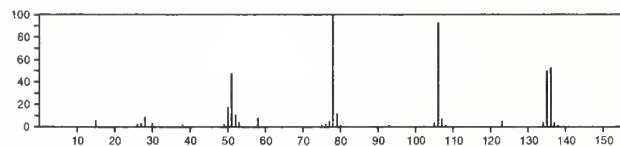
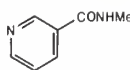
136  $C_7H_4O_3$  2171-74-6  
1,3-Benzodioxol-2-one



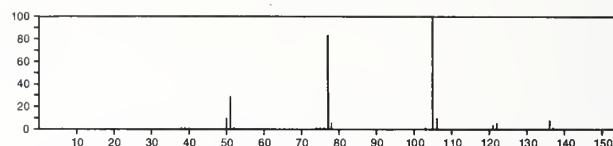
136  $C_7H_8N_2O$  88-68-6  
Benzamide, 2-amino-



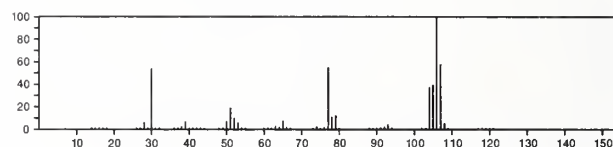
136  $C_7H_8N_2O$  114-33-0  
3-Pyridinecarboxamide, N-methyl-



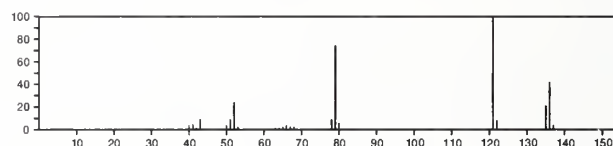
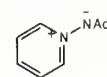
136  $C_7H_8N_2O$  613-94-5  
Benzoic acid, hydrazide



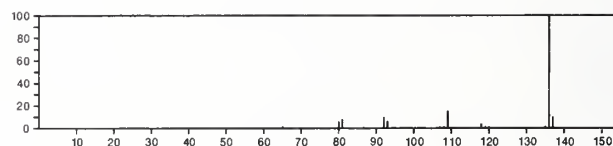
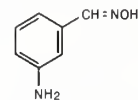
136  $C_7H_8N_2O$  614-00-6  
Benzenamine, N-methyl-N-nitroso-



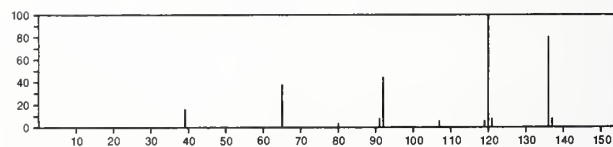
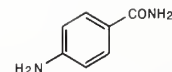
136  $C_7H_8N_2O$  1468-29-7  
Pyridinium, 1-(acetylamino)-, hydroxide, inner salt



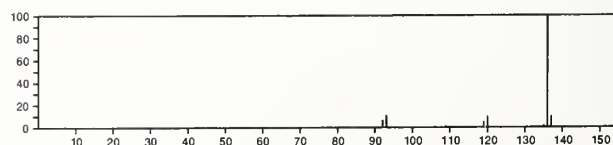
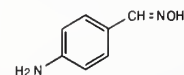
136  $C_7H_8N_2O$  2835-66-7  
Benzaldehyde, 3-amino-, oxime



136  $C_7H_8N_2O$  2835-68-9  
Benzamide, 4-amino-



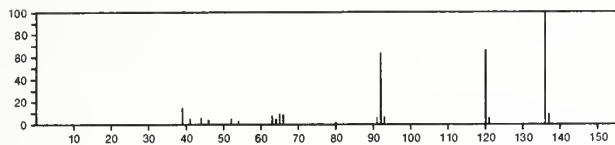
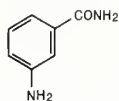
136  $C_7H_8N_2O$  3419-18-9  
Benzaldehyde, 4-amino-, oxime



136  
Benzamide, 3-amino-

 $C_7H_8N_2O$ 

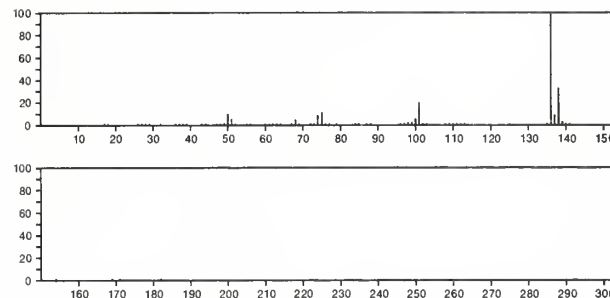
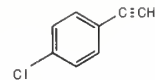
3544-24-9



136  
Benzene, 1-chloro-4-ethynyl-

 $C_8H_5Cl$ 

873-73-4

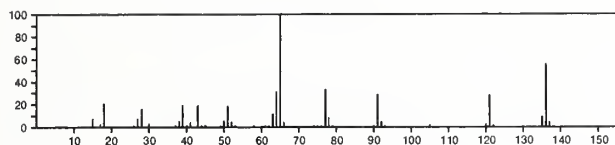


136  
Diazene, methylphenyl-, 2-oxide

 $C_7H_8N_2O$ 

4406-68-2

Me N=NPh=O

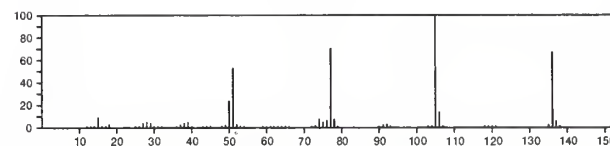


136  
Benzoic acid, methyl ester

 $C_8H_8O_2$ 

93-58-3

Me OC(=O) Ph

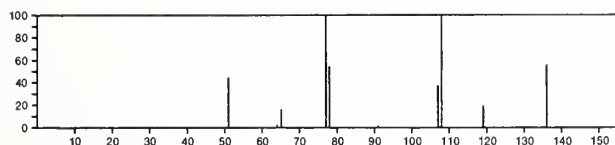


136  
Diazene, methylphenyl-, 2-oxide, (Z)-

 $C_7H_8N_2O$ 

35150-71-1

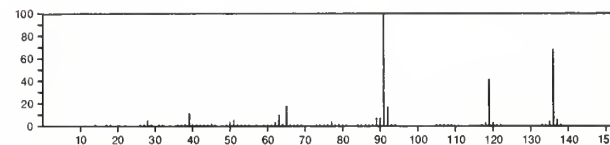
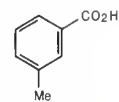
Me N=NPh=O



136  
Benzoic acid, 3-methyl-

 $C_8H_8O_2$ 

99-04-7

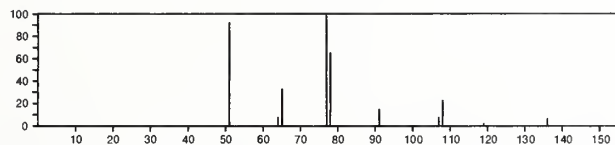


136  
Diazene, methylphenyl-, 2-oxide, (E)-

 $C_7H_8N_2O$ 

35150-73-3

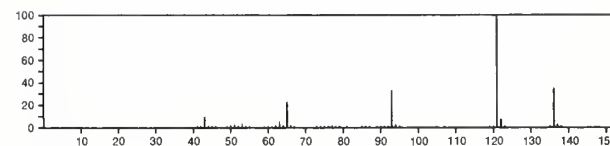
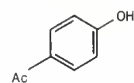
Me N=NPh=O



136  
Ethanone, 1-(4-hydroxyphenyl)-

 $C_8H_8O_2$ 

99-93-4

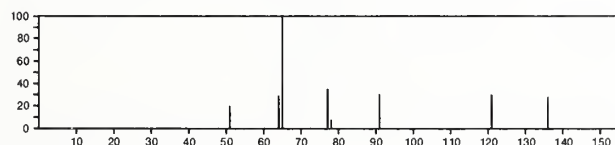


136  
Diazene, methylphenyl-, 1-oxide, (Z)-

 $C_7H_8N_2O$ 

35150-74-4

O=NMe=NPh

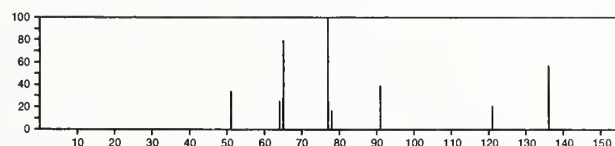


136  
Diazene, methylphenyl-, 1-oxide, (E)-

 $C_7H_8N_2O$ 

35150-75-5

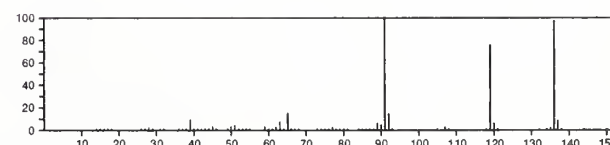
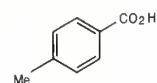
O=NMe=NPh



136  
Benzoic acid, 4-methyl-

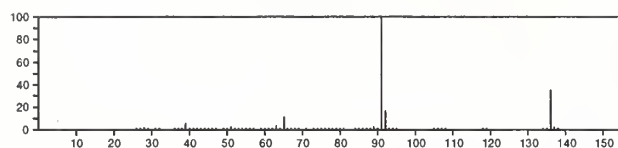
 $C_8H_8O_2$ 

99-94-5



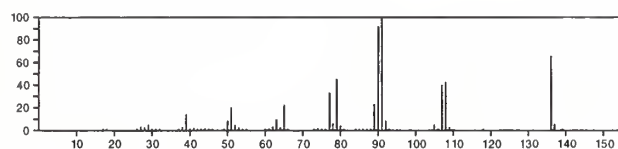
136  $C_8H_8O_2$  103-82-2  
Benzenecetic acid

PhCH<sub>2</sub>CO<sub>2</sub>H

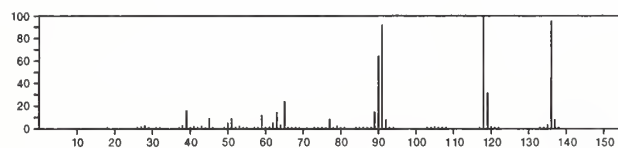
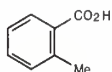


136  $C_8H_8O_2$  104-57-4  
Formic acid, phenylmethyl ester

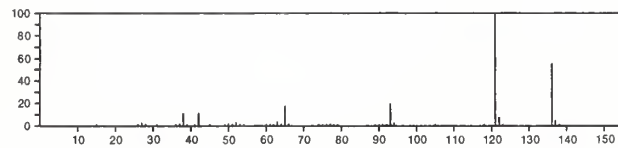
PhCH<sub>2</sub>OCH=O



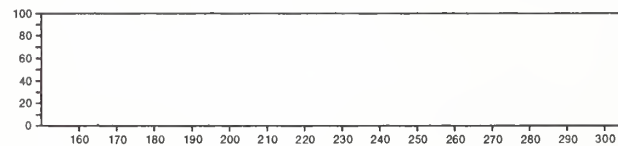
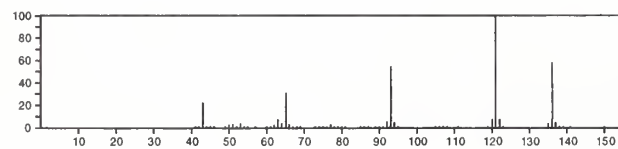
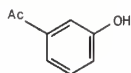
136  $C_8H_8O_2$  118-90-1  
Benzoic acid, 2-methyl-



136  $C_8H_8O_2$  118-93-4  
Ethanone, 1-(2-hydroxyphenyl)-

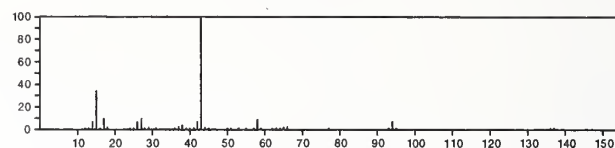


136  $C_8H_8O_2$  121-71-1  
Ethanone, 1-(3-hydroxyphenyl)-

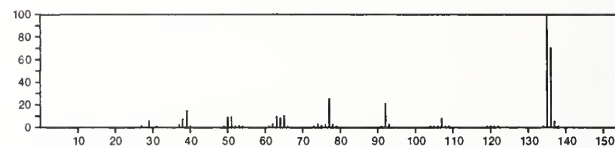
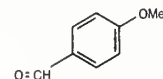


136  $C_8H_8O_2$  122-79-2  
Acetic acid, phenyl ester

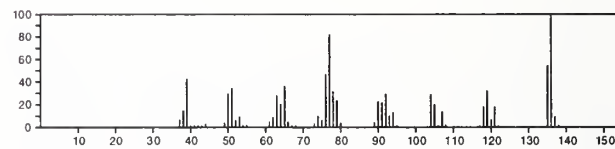
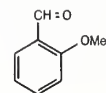
PhOAc



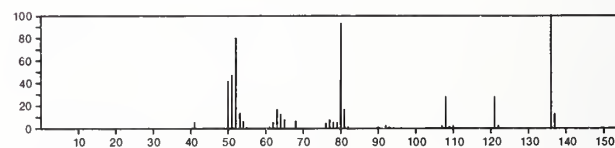
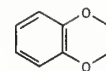
136  $C_8H_8O_2$  123-11-5  
Benzaldehyde, 4-methoxy-



136  $C_8H_8O_2$  135-02-4  
Benzaldehyde, 2-methoxy-

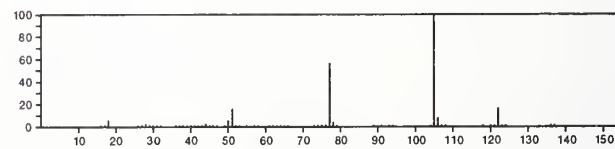


136  $C_8H_8O_2$  493-09-4  
1,4-Benzodioxin, 2,3-dihydro-

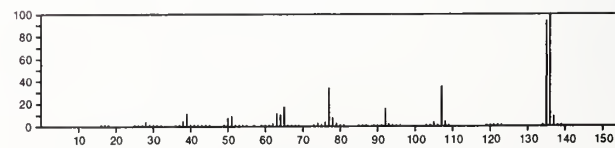
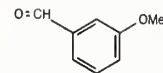


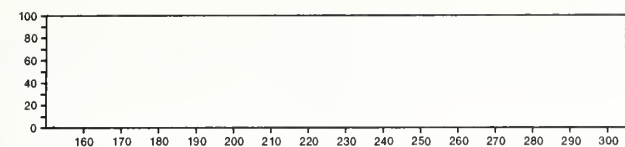
136  $C_8H_8O_2$  582-24-1  
Ethanone, 2-hydroxy-1-phenyl-

HOCH<sub>2</sub>COPh

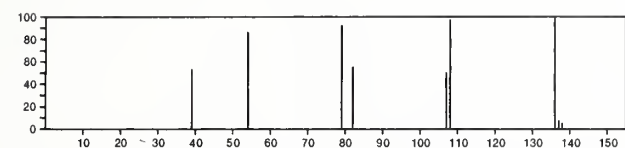
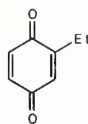


136  $C_8H_8O_2$  591-31-1  
Benzaldehyde, 3-methoxy-

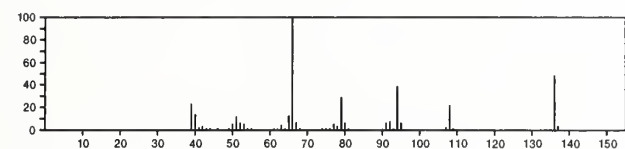
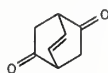




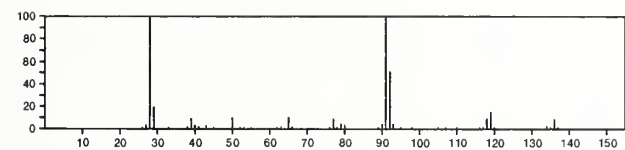
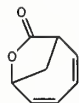
136  $C_8H_8O_2$  4754-26-1  
2,5-Cyclohexadiene-1,4-dione, 2-ethyl-



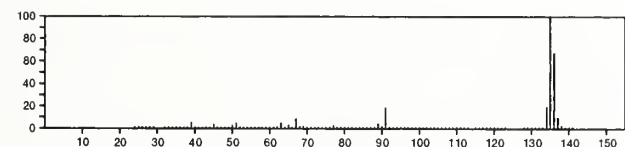
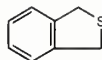
136  $C_8H_8O_2$  17660-74-1  
Bicyclo[2.2.2]oct-7-ene-2,5-dione



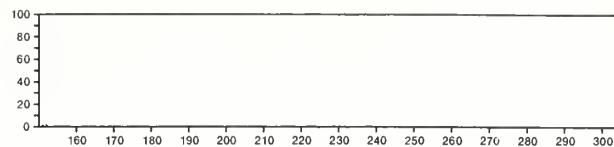
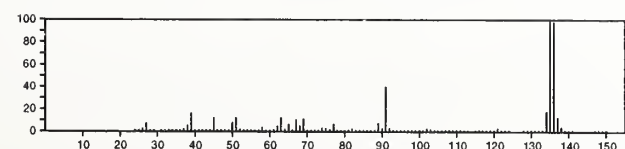
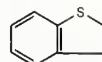
136  $C_8H_8O_2$  28000-13-7  
7-Oxabicyclo[4.2.1]nona-2,4-dien-8-one



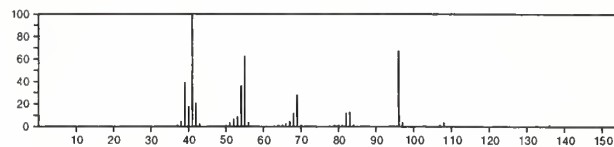
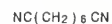
136  $C_8H_8S$  2471-92-3  
Benzo[c]thiophene, 1,3-dihydro-



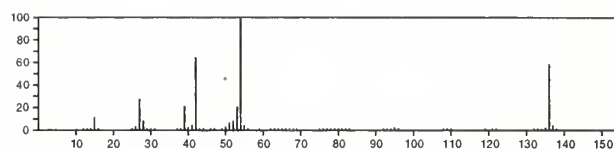
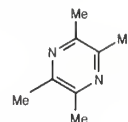
136  $C_8H_8S$  4565-32-6  
Benzo[b]thiophene, 2,3-dihydro-



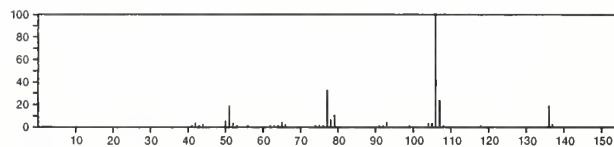
136  $C_8H_{12}N_2$  629-40-3  
Octanedinitrile



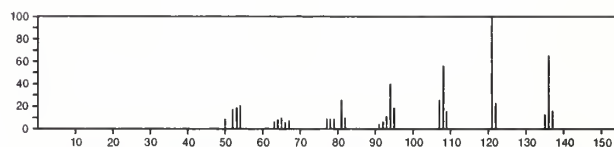
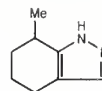
136  $C_8H_{12}N_2$  1124-11-4  
Pyrazine, tetramethyl-



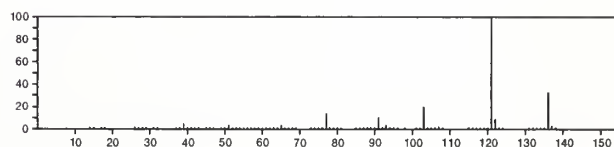
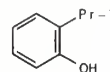
136  $C_8H_{12}N_2$  1664-40-0  
1,2-Ethanediamine, N-phenyl-



136  $C_8H_{12}N_2$  32286-94-5  
1H-Indazole, 4,5,6,7-tetrahydro-7-methyl-



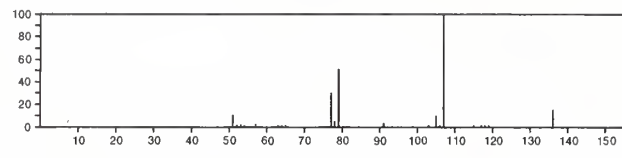
136  $C_9H_{12}O$  88-69-7  
Phenol, 2-(1-methylethyl)-



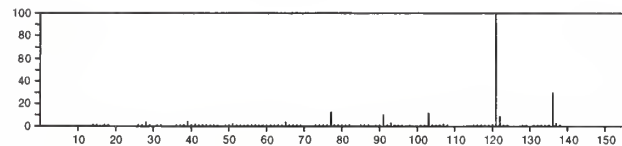
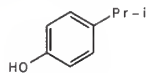


136  $C_9H_{12}O$  93-54-9  
Benzenemethanol,  $\alpha$ -ethyl-

PhCH<sub>2</sub>Et (OH)

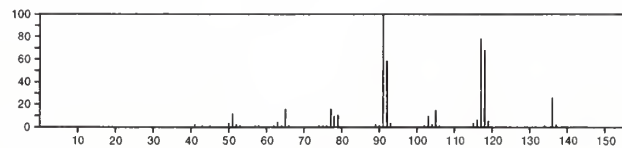


136  $C_9H_{12}O$  99-89-8  
Phenol, 4-(1-methylethyl)-

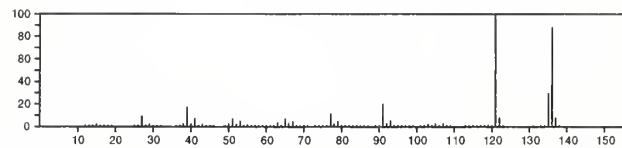
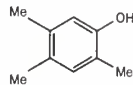


136  $C_9H_{12}O$  122-97-4  
Benzenepropanol

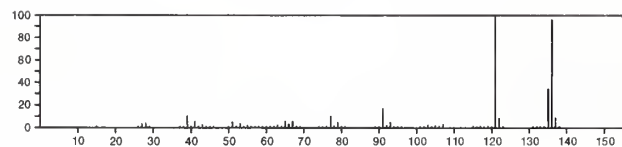
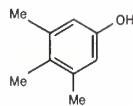
Ph(CH<sub>2</sub>)<sub>3</sub>OH



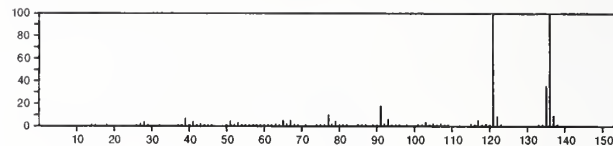
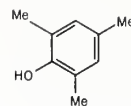
136  $C_9H_{12}O$  496-78-6  
Phenol, 2,4,5-trimethyl-



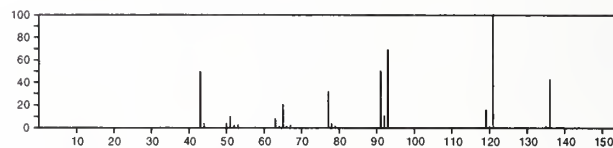
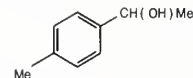
136  $C_9H_{12}O$  527-54-8  
Phenol, 3,4,5-trimethyl-



136  $C_9H_{12}O$  527-60-6  
Phenol, 2,4,6-trimethyl-

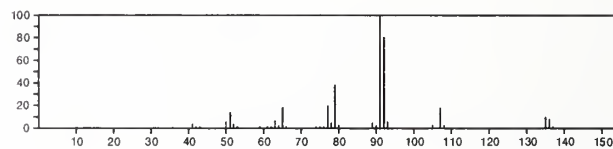


136  $C_9H_{12}O$  536-50-5  
Benzenemethanol,  $\alpha$ ,4-dimethyl-

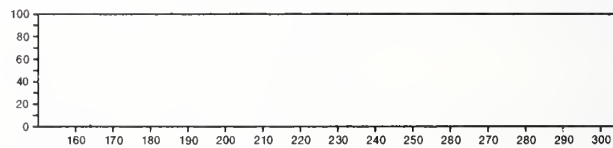
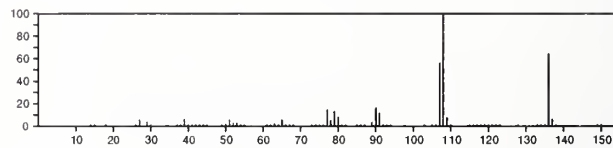
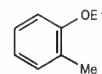


136  $C_9H_{12}O$  539-30-0  
Benzene, (ethoxymethyl)-

EtOCH<sub>2</sub>Ph

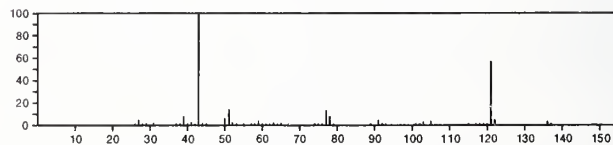


136  $C_9H_{12}O$  614-71-1  
Benzene, 1-ethoxy-2-methyl-

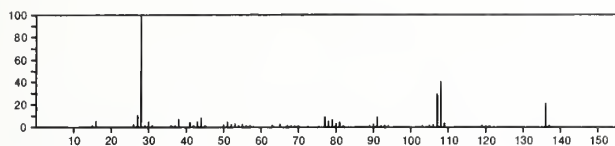
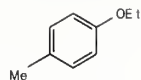


136  $C_9H_{12}O$  617-94-7  
Benzenemethanol,  $\alpha$ , $\alpha$ -dimethyl-

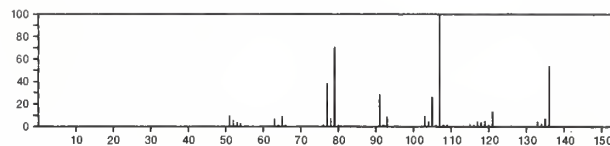
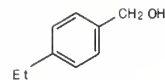
PhCMe<sub>2</sub>(OH)



136  $C_9H_{12}O$  622-60-6  
Benzene, 1-ethoxy-4-methyl-

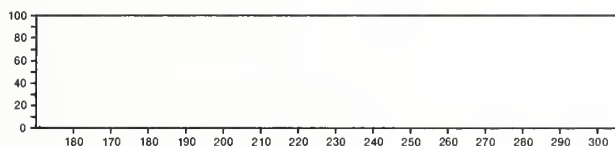
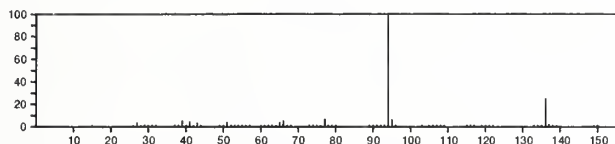


136  $C_9H_{12}O$  768-59-2  
Benzenemethanol, 4-ethyl-

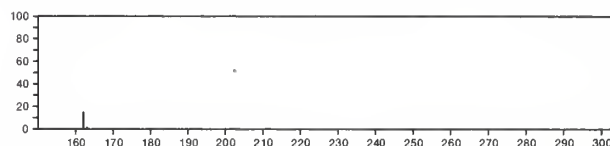
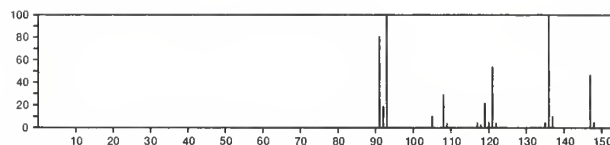
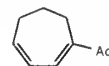


136  $C_9H_{12}O$  622-85-5  
Benzene, propoxy-

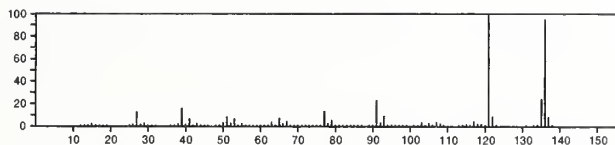
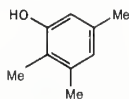
Pr OPh



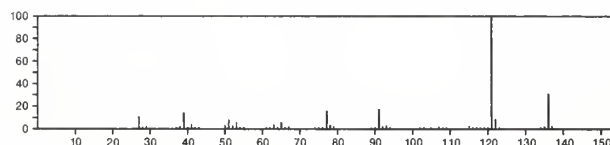
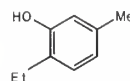
136  $C_9H_{12}O$  1124-23-8  
Ketone, 1,3-cycloheptadien-1-yl methyl



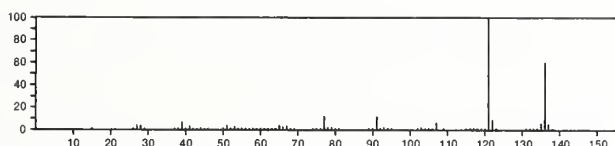
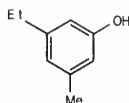
136  $C_9H_{12}O$  697-82-5  
Phenol, 2,3,5-trimethyl-



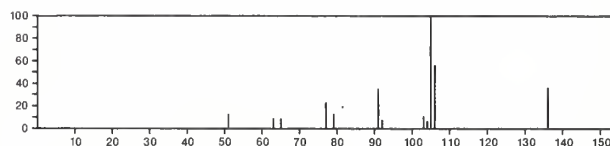
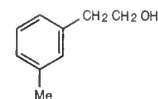
136  $C_9H_{12}O$  1687-61-2  
Phenol, 2-ethyl-5-methyl-



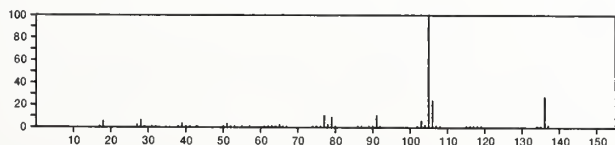
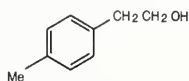
136  $C_9H_{12}O$  698-71-5  
Phenol, 3-ethyl-5-methyl-



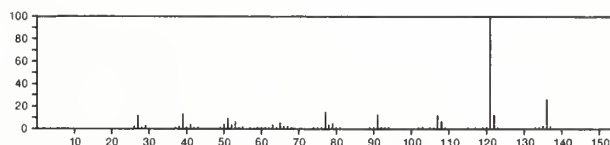
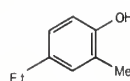
136  $C_9H_{12}O$  1875-89-4  
Benzeneethanol, 3-methyl-



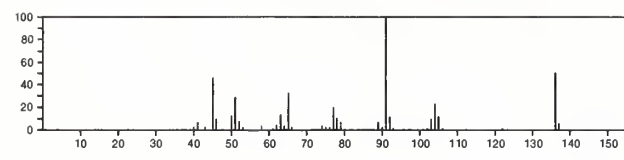
136  $C_9H_{12}O$  699-02-5  
Benzeneethanol, 4-methyl-



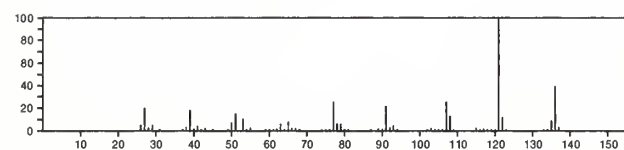
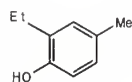
136  $C_9H_{12}O$  2219-73-0  
Phenol, 4-ethyl-2-methyl-



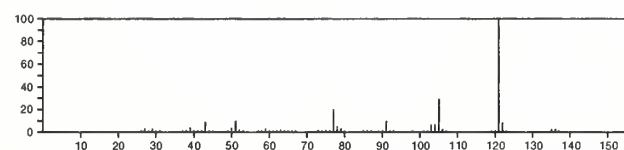
136  $C_9H_{12}O$  3558-60-9  
Benzene, (2-methoxyethyl)-



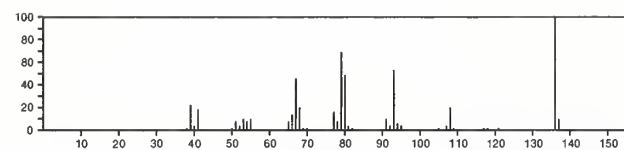
136  $C_9H_{12}O$  3855-26-3  
Phenol, 2-ethyl-4-methyl-



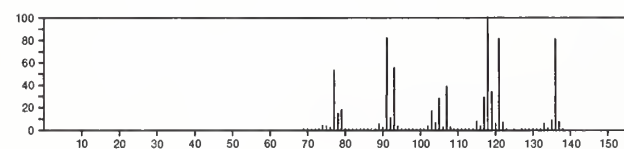
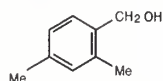
136  $C_9H_{12}O$  4013-34-7  
Benzene, (1-methoxyethyl)-



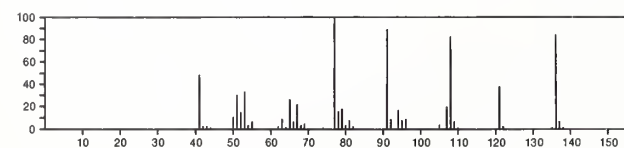
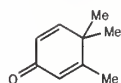
136  $C_9H_{12}O$  4844-11-5  
Bicyclo[3.3.1]non-2-en-9-one



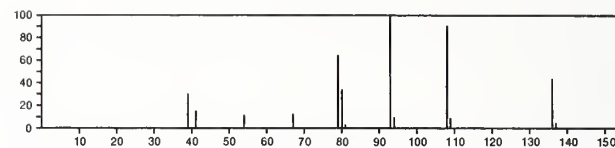
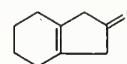
136  $C_9H_{12}O$  16308-92-2  
Benzenemethanol, 2,4-dimethyl-



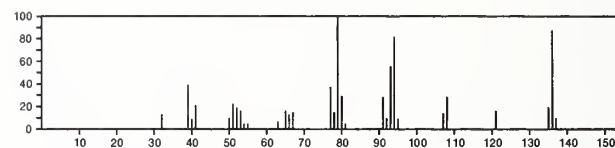
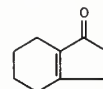
136  $C_9H_{12}O$  17429-31-1  
2,5-Cyclohexadien-1-one, 3,4,4-trimethyl-



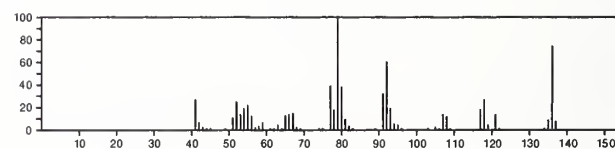
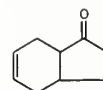
136  $C_9H_{12}O$  20990-33-4  
2-Indanone, 4,5,6,7-tetrahydro-



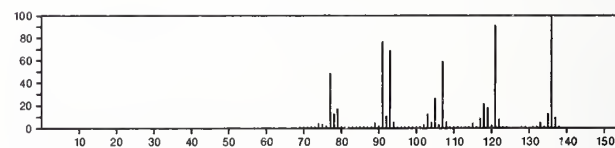
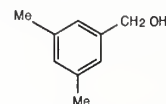
136  $C_9H_{12}O$  22118-00-9  
1H-Inden-1-one, 2,3,4,5,6,7-hexahydro-



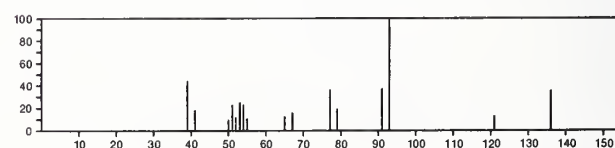
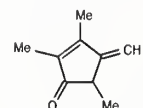
136  $C_9H_{12}O$  25050-74-2  
1-Indanone, 3a,4,7,7a-tetrahydro-, trans-



136  $C_9H_{12}O$  27129-87-9  
Benzenemethanol, 3,5-dimethyl-

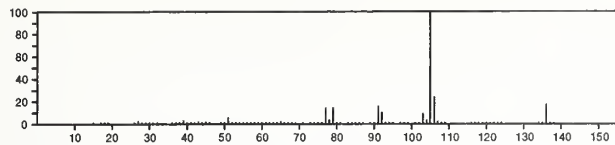


136  $C_9H_{12}O$  29765-85-3  
2-Cyclopenten-1-one, 2,3,5-trimethyl-4-methylene-



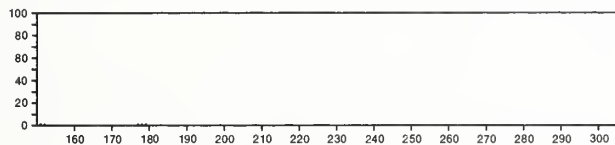
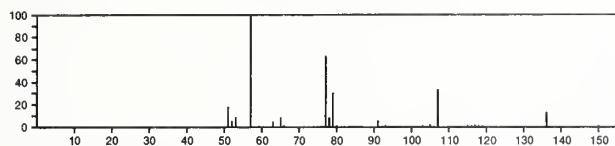
136  $C_9H_{12}O$  37778-99-7  
Benzeneethanol,  $\beta$ -methyl-, (*S*)-

HOCH<sub>2</sub> CHMe Ph



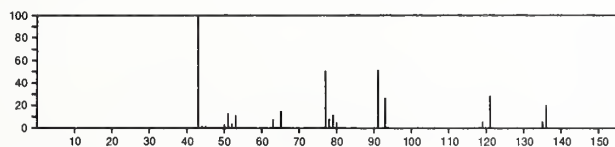
136  $C_9H_{12}O$  43142-42-3  
4,6-Nonadien-8-yn-3-ol, (*E,E*)-

Et CH(OH) CH:CHCH:CHC≡CH



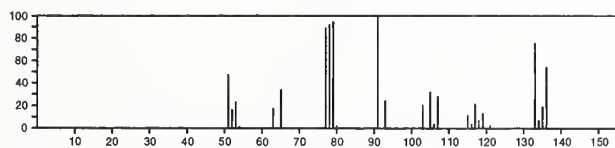
136  $C_9H_{12}O$  43142-43-4  
3,5-Nonadien-7-yn-2-ol, (*E,E*)-

Me C≡CCH:CHCH:CHCH(OH) Me

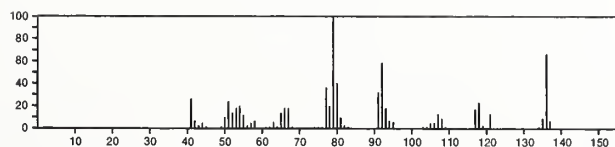
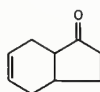


136  $C_9H_{12}O$  43212-86-8  
2,4-Nonadien-6-yn-1-ol, (*E,E*)-

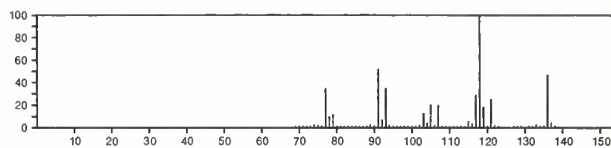
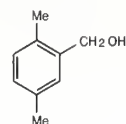
Et C≡CCH:CHCH:CHCH<sub>2</sub>OH



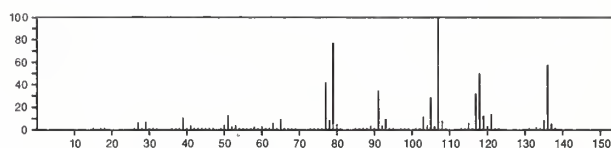
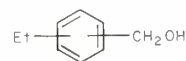
136  $C_9H_{12}O$  53921-54-3  
1*H*-Inden-1-one, 2,3,3a,4,7,7a-hexahydro-, *cis*-



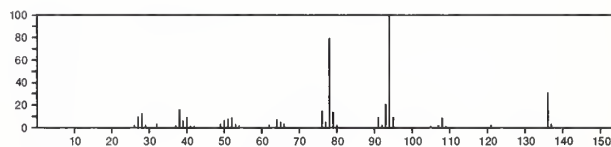
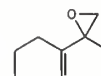
136  $C_9H_{12}O$  53957-33-8  
Benzenemethanol, 2,5-dimethyl-



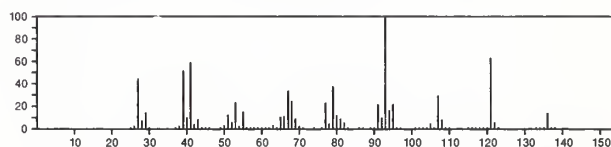
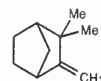
136  $C_9H_{12}O$  53957-34-9  
Benzenemethanol, *ar*-ethyl-



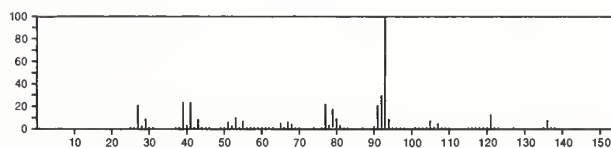
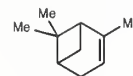
136  $C_9H_{12}O$  56771-49-4  
Spiro[oxirane-2,1'(2*H*)-pentalene], 3',4',5',6'-tetrahydro-



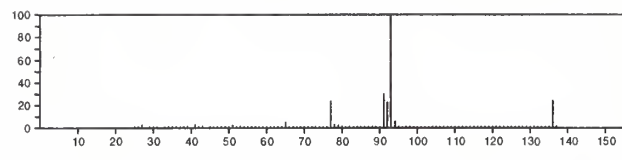
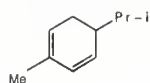
136  $C_{10}H_{16}$  79-92-5  
Bicyclo[2.2.1]heptane, 2,2-dimethyl-3-methylene-



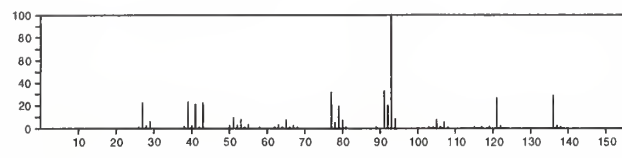
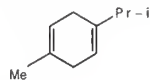
136  $C_{10}H_{16}$  80-56-8  
Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-



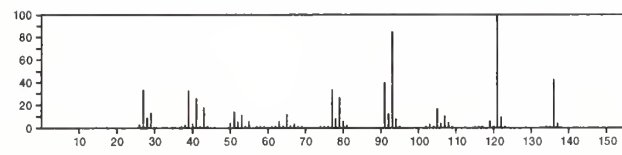
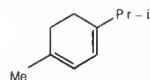
136  $C_{10}H_{16}$  99-83-2  
1,3-Cyclohexadiene, 2-methyl-5-(1-methylethyl)-



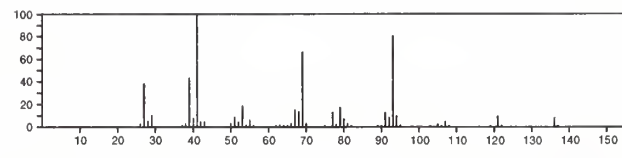
136  $C_{10}H_{16}$  99-85-4  
1,4-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-



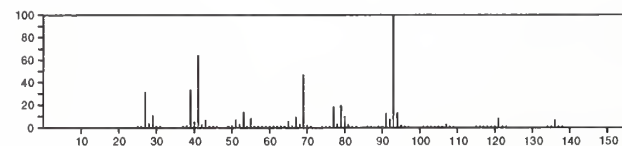
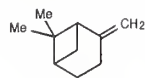
136  $C_{10}H_{16}$  99-86-5  
1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-



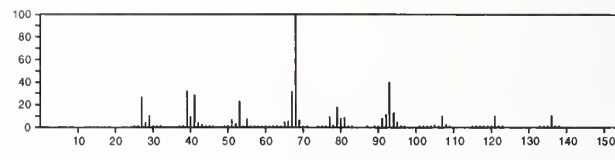
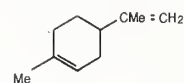
136  $C_{10}H_{16}$  123-35-3  
1,6-Octadiene, 7-methyl-3-methylene-



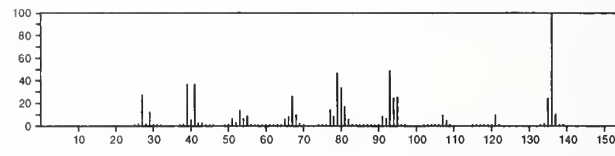
136  $C_{10}H_{16}$  127-91-3  
Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-



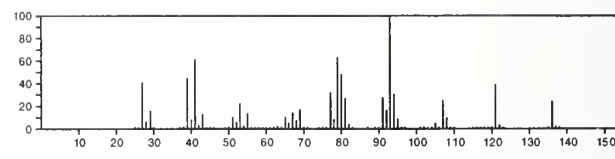
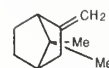
136  $C_{10}H_{16}$  138-86-3  
Cyclohexene, 1-methyl-4-(1-methylethenyl)-



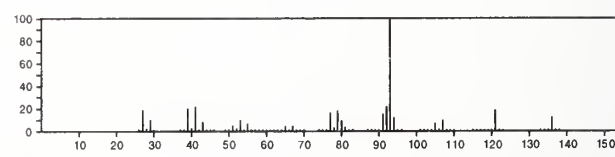
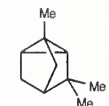
136  $C_{10}H_{16}$  281-23-2  
Tricyclo[3.3.1.1<sup>3,7</sup>]decane



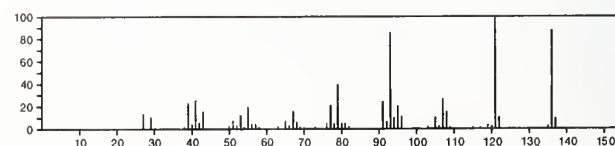
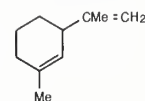
136  $C_{10}H_{16}$  471-84-1  
Bicyclo[2.2.1]heptane, 7,7-dimethyl-2-methylene-



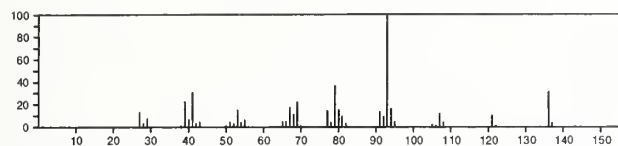
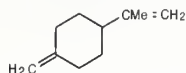
136  $C_{10}H_{16}$  488-97-1  
Tricyclo[2.2.1.0<sup>2,6</sup>]heptane, 1,3,3-trimethyl-



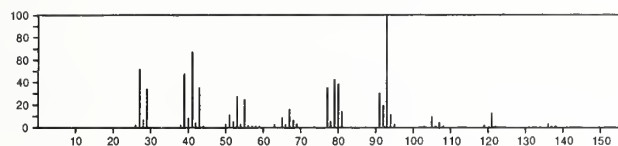
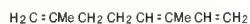
136  $C_{10}H_{16}$  499-03-6  
Cyclohexene, 1-methyl-3-(1-methylethenyl)-, (±)-



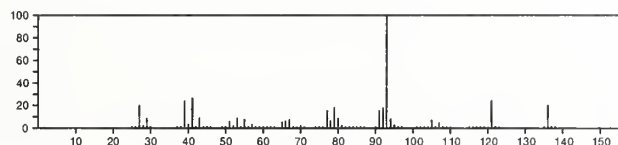
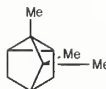
136  $C_{10}H_{16}$  499-97-8  
Cyclohexane, 1-methylene-4-(1-methylethenyl)-



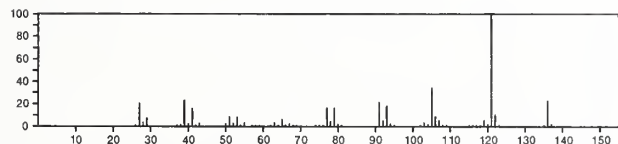
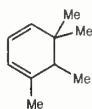
136  $C_{10}H_{16}$  502-99-8  
1,3,7-Octatriene, 3,7-dimethyl-



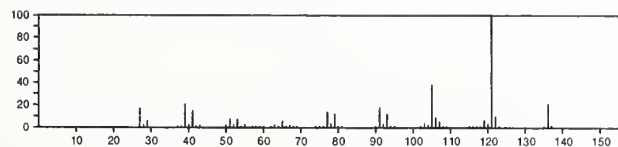
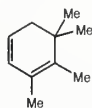
136  $C_{10}H_{16}$  508-32-7  
Tricyclo[2.2.1.0<sup>2,6</sup>]heptane, 1,7,7-trimethyl-



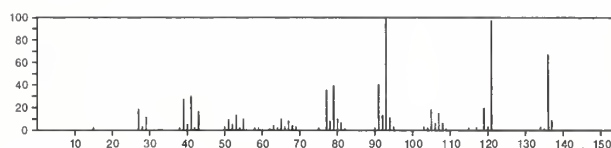
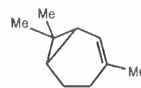
136  $C_{10}H_{16}$  514-94-3  
1,3-Cyclohexadiene, 1,5,5,6-tetramethyl-



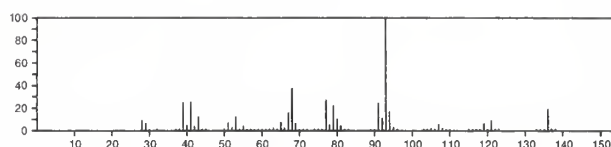
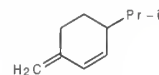
136  $C_{10}H_{16}$  514-96-5  
1,3-Cyclohexadiene, 1,2,6,6-tetramethyl-



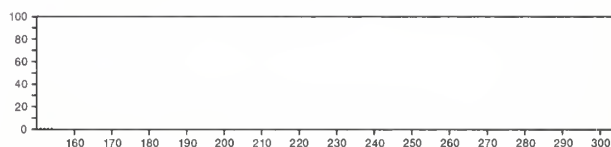
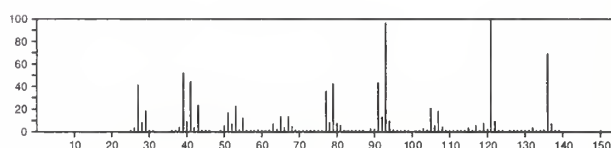
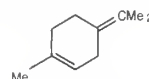
136  $C_{10}H_{16}$  554-61-0  
Bicyclo[4.1.0]hept-2-ene, 3,7,7-trimethyl-



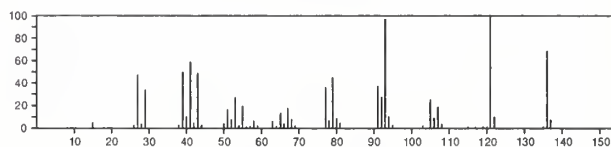
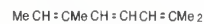
136  $C_{10}H_{16}$  555-10-2  
Cyclohexene, 3-methylene-6-(1-methylethyl)-



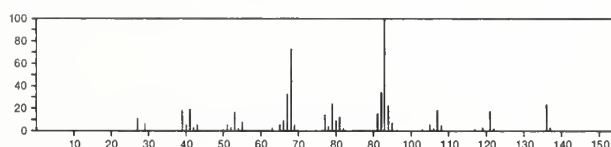
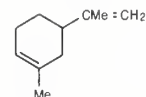
136  $C_{10}H_{16}$  586-62-9  
Cyclohexene, 1-methyl-4-(1-methylethylidene)-



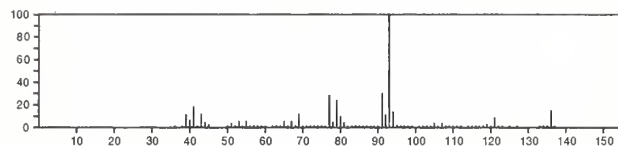
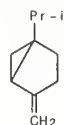
136  $C_{10}H_{16}$  673-84-7  
2,4,6-Octatriene, 2,6-dimethyl-



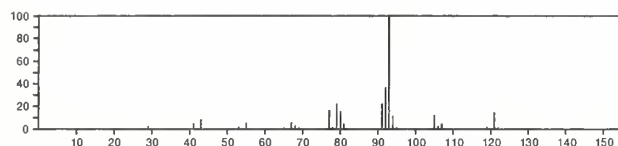
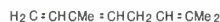
136  $C_{10}H_{16}$  1461-27-4  
Cyclohexene, 1-methyl-5-(1-methylethenyl)-, (R)-



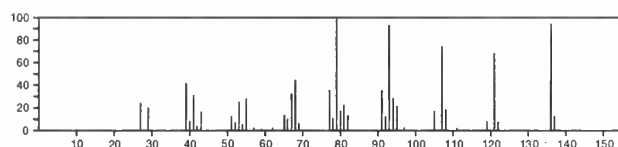
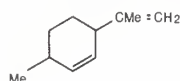
136  $C_{10}H_{16}$  3387-41-5  
Bicyclo[3.1.0]hexane, 4-methylene-1-(1-methylethyl)-



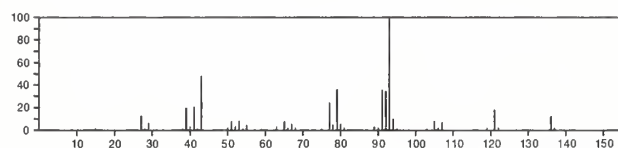
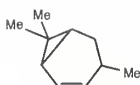
136  $C_{10}H_{16}$  3779-61-1  
1,3,6-Octatriene, 3,7-dimethyl-, (E)-



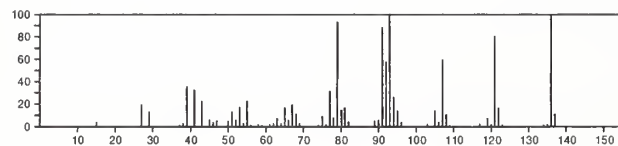
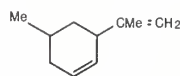
136  $C_{10}H_{16}$  5113-87-1  
Cyclohexene, 3-methyl-6-(1-methylethenyl)-, (3R-trans)-



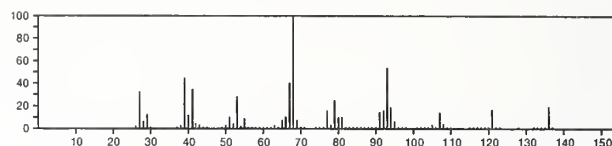
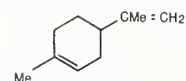
136  $C_{10}H_{16}$  5208-50-4  
4-Carene, (1S,3S,6R)-(-)-



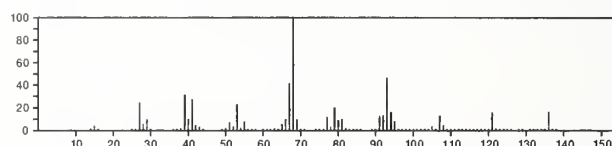
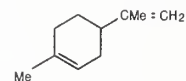
136  $C_{10}H_{16}$  5208-51-5  
*m*-Mentha-4,8-diene, (1S,3S)-(+)-



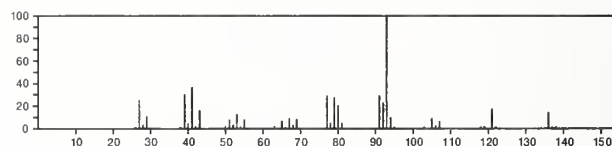
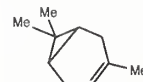
136  $C_{10}H_{16}$  5989-27-5  
Cyclohexene, 1-methyl-4-(1-methylethenyl)-, (R)-



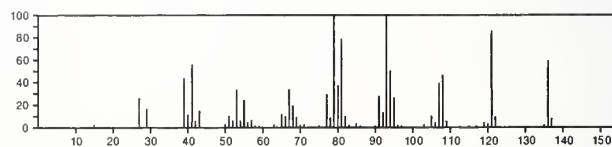
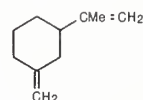
136  $C_{10}H_{16}$  5989-54-8  
Cyclohexene, 1-methyl-4-(1-methylethenyl)-, (S)-



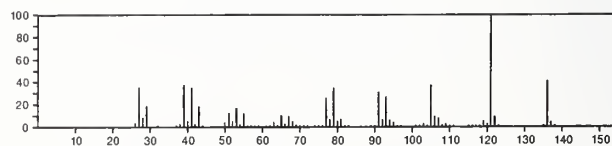
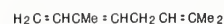
136  $C_{10}H_{16}$  13466-78-9  
Bicyclo[4.1.0]hept-3-ene, 3,7,7-trimethyl-



136  $C_{10}H_{16}$  13837-95-1  
Cyclohexane, 1-methylene-3-(1-methylethenyl)-, (R)-

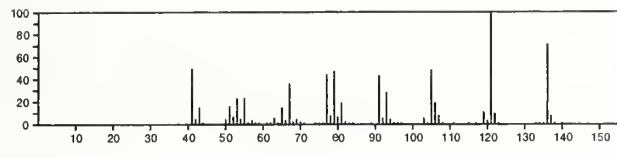
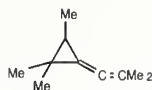


136  $C_{10}H_{16}$  13877-91-3  
1,3,6-Octatriene, 3,7-dimethyl-

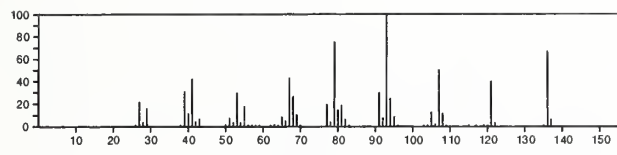
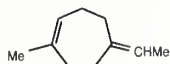




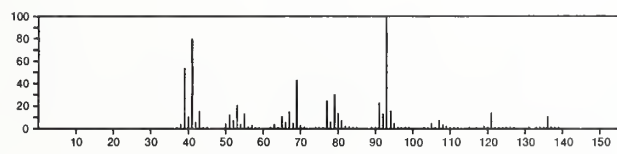
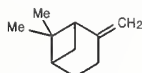
136  $C_{10}H_{16}$  14803-30-6  
Cyclopropane, trimethyl(2-methyl-1-propenylidene)-



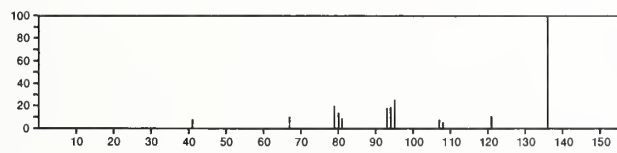
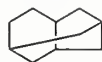
136  $C_{10}H_{16}$  15402-94-5  
Cycloheptene, 5-ethylidene-1-methyl-



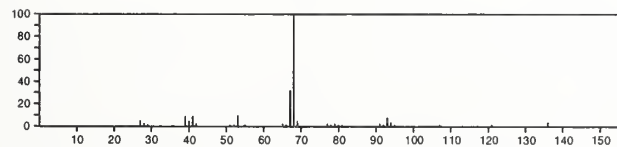
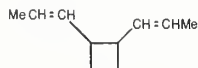
136  $C_{10}H_{16}$  18172-67-3  
Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, (1S)-



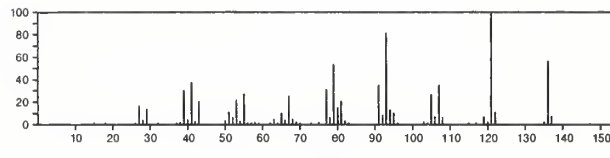
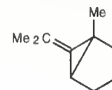
136  $C_{10}H_{16}$  19026-94-9  
2,5-Methano-1H-indene, octahydro-



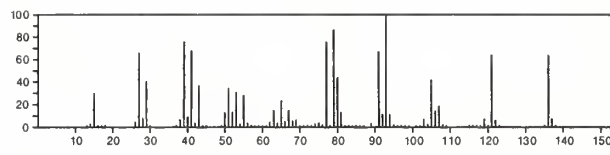
136  $C_{10}H_{16}$  22769-00-2  
Cyclobutane, 1,2-dipropenyl-



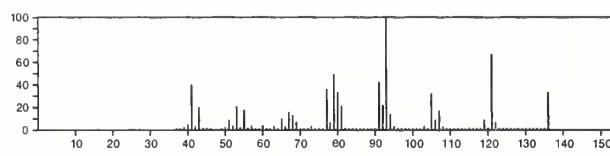
136  $C_{10}H_{16}$  24524-57-0  
Bicyclo[3.1.0]hexane, 6-isopropylidene-1-methyl-



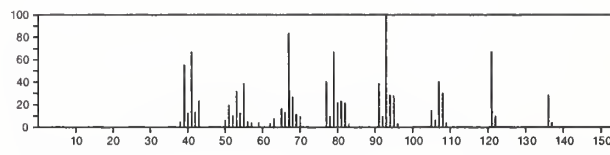
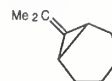
136  $C_{10}H_{16}$  28935-76-4  
3-Octen-5-yne, 2,7-dimethyl-, (Z)-



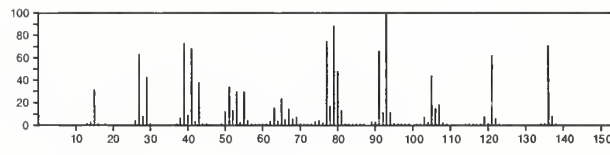
136  $C_{10}H_{16}$  29714-87-2  
Octane, 2,6-dimethyl-, hexadehydro deriv.



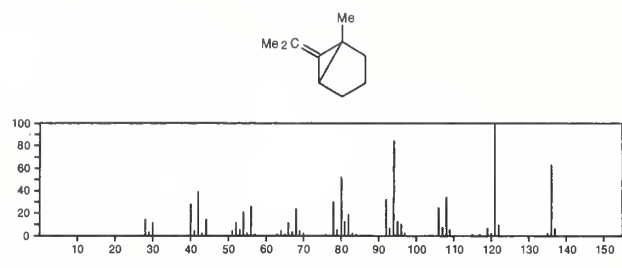
136  $C_{10}H_{16}$  53282-47-6  
Bicyclo[4.1.0]heptane, 7-(1-methylethylidene)-



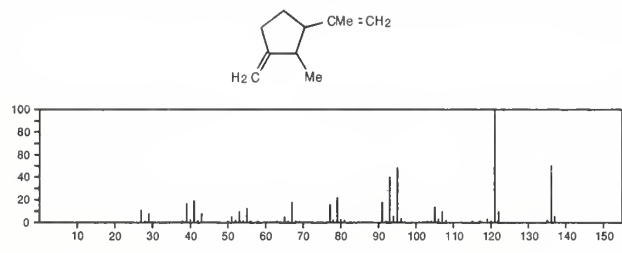
136  $C_{10}H_{16}$  55956-33-7  
3-Octen-5-yne, 2,7-dimethyl-, (E)-



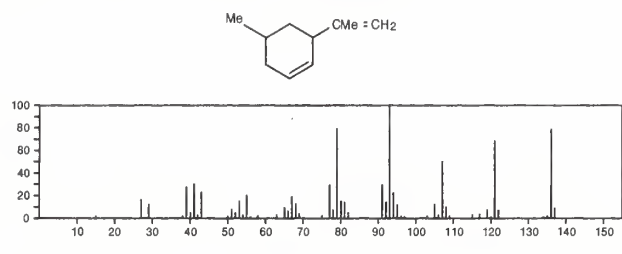
**136**  $C_{10}H_{16}$  56701-52-1  
Bicyclo[3.1.0]hexane, 1-methyl-6-(1-methylethylidene)-



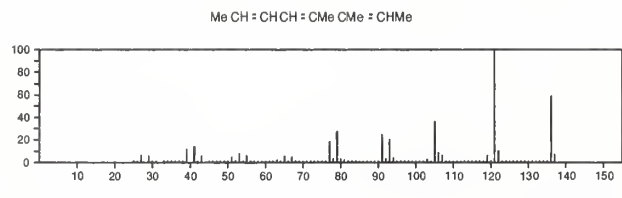
**136**  $C_{10}H_{16}$  56710-83-9  
Cyclopentane, 2-methyl-1-methylene-3-(1-methylethenyl)-



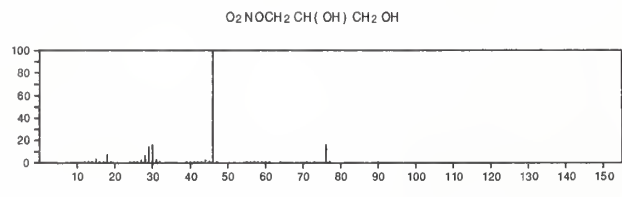
**136**  $C_{10}H_{16}$  56816-08-1  
Cyclohexene, 5-methyl-3-(1-methylethenyl)-, *trans*-(+)-



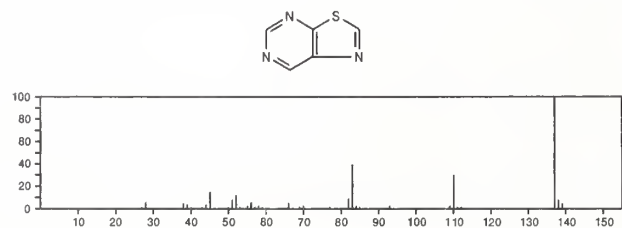
**136**  $C_{10}H_{16}$  57396-75-5  
2,4,6-Octatriene, 3,4-dimethyl-



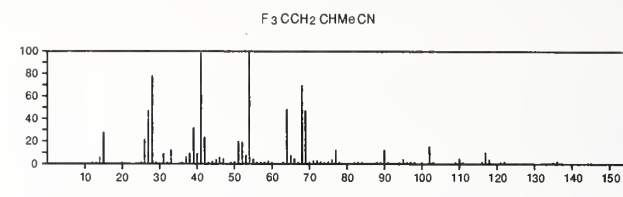
**137**  $C_3H_7NO_5$  624-43-1  
1,2,3-Propanetriol, 1-nitrate



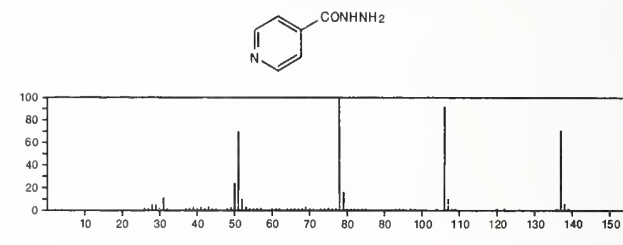
**137**  $C_5H_3N_3S$  273-86-9  
Thiazolo[5,4-*d*]pyrimidine



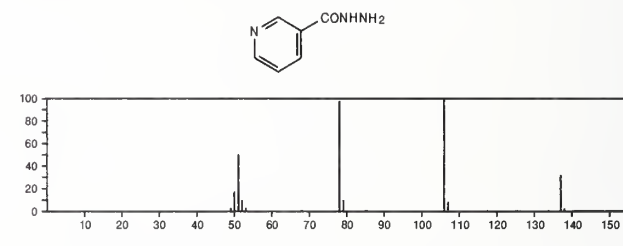
**137**  $C_5H_6F_3N$  2214-85-9  
Butyronitrile, 4,4,4-trifluoro-2-methyl-



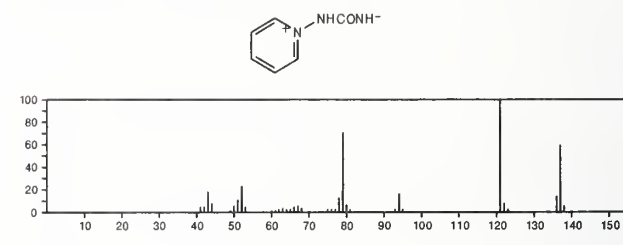
**137**  $C_6H_7N_3O$  54-85-3  
4-Pyridinecarboxylic acid, hydrazide



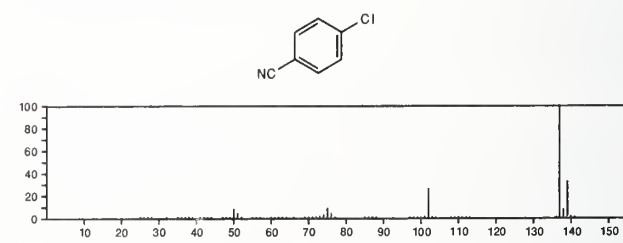
**137**  $C_6H_7N_3O$  553-53-7  
3-Pyridinecarboxylic acid, hydrazide



**137**  $C_6H_7N_3O$  31378-80-0  
Pyridinium, 1-ureido-, hydroxide, inner salt



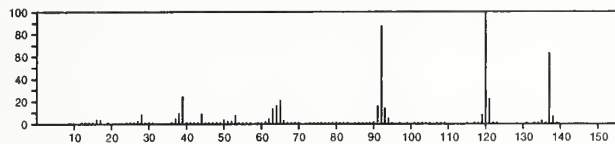
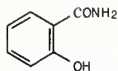
**137**  $C_7H_4ClN$  623-03-0  
Benzonitrile, 4-chloro-



137  
Benzamide, 2-hydroxy-

 $C_7H_7NO_2$ 

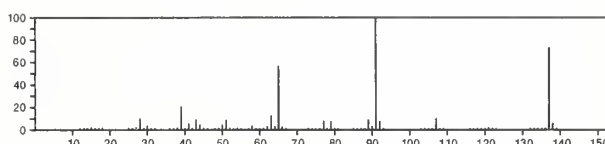
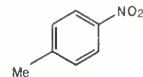
65-45-2



137  
Benzene, 1-methyl-4-nitro-

 $C_7H_7NO_2$ 

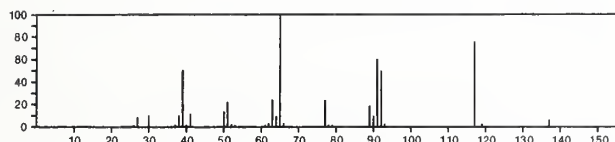
99-99-0



137  
Benzene, 1-methyl-2-nitro-

 $C_7H_7NO_2$ 

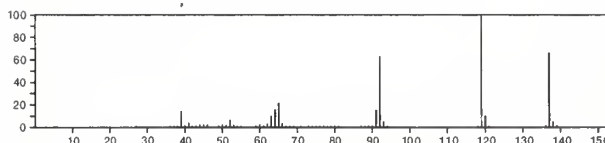
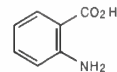
88-72-2



137  
Benzoic acid, 2-amino-

 $C_7H_7NO_2$ 

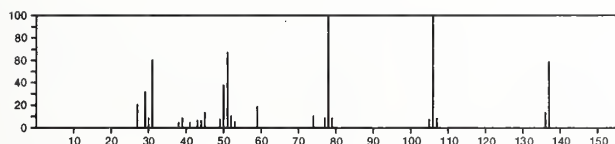
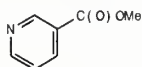
118-92-3



137  
3-Pyridinecarboxylic acid, methyl ester

 $C_7H_7NO_2$ 

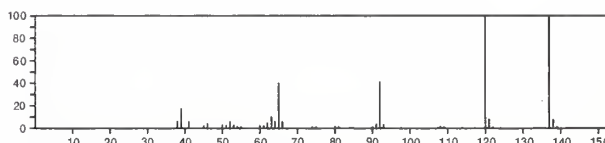
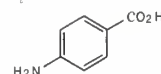
93-60-7



137  
Benzoic acid, 4-amino-

 $C_7H_7NO_2$ 

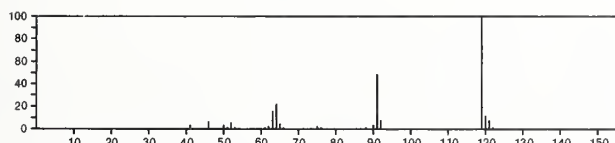
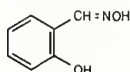
150-13-0



137  
Benzaldehyde, 2-hydroxy-, oxime

 $C_7H_7NO_2$ 

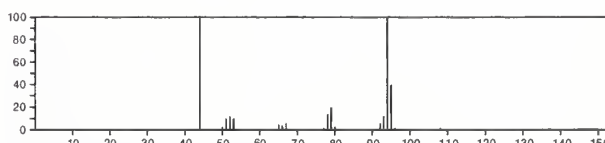
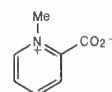
94-67-7



137  
Pyridinium, 2-carboxy-1-methyl-, hydroxide, inner salt

 $C_7H_7NO_2$ 

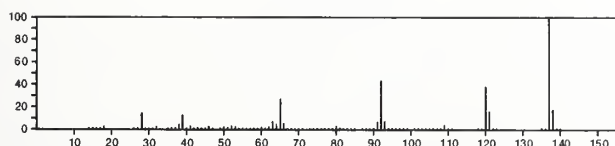
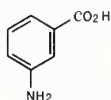
445-30-7



137  
Benzoic acid, 3-amino-

 $C_7H_7NO_2$ 

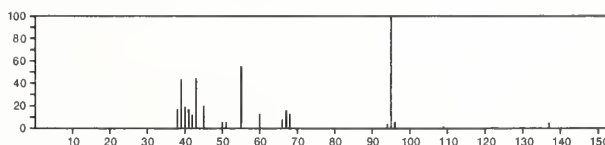
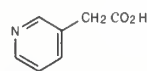
99-05-8



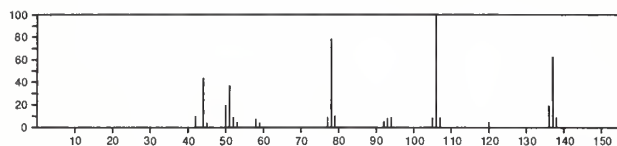
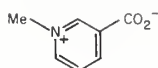
137  
3-Pyridineacetic acid

 $C_7H_7NO_2$ 

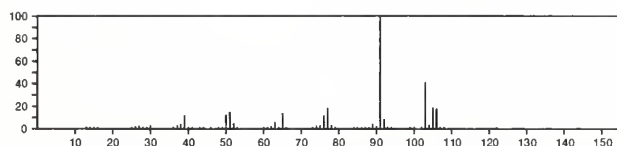
501-81-5



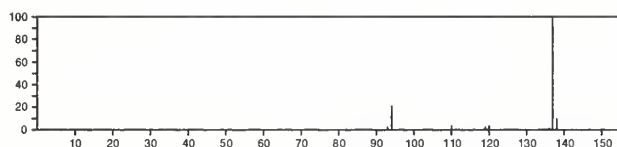
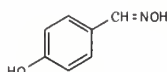
137  $C_7H_7NO_2$  535-83-1  
Pyridinium, 3-carboxy-1-methyl-, hydroxide, inner salt



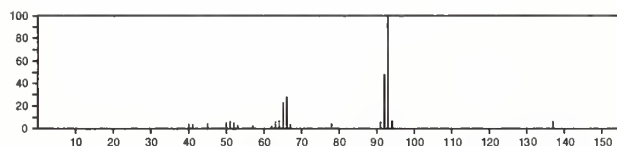
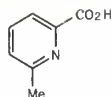
137  $C_7H_7NO_2$  622-42-4  
Benzene, (nitromethyl)-



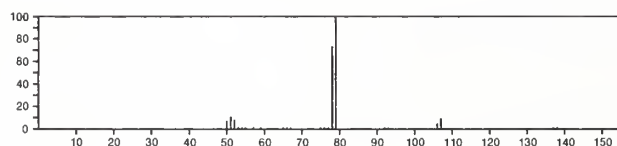
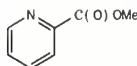
137  $C_7H_7NO_2$  699-06-9  
Benzaldehyde, 4-hydroxy-, oxime



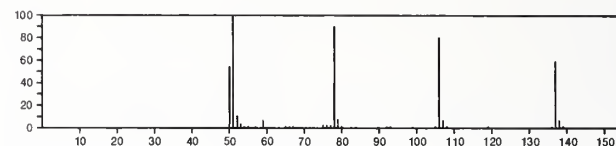
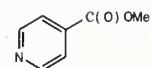
137  $C_7H_7NO_2$  934-60-1  
2-Pyridinecarboxylic acid, 6-methyl-



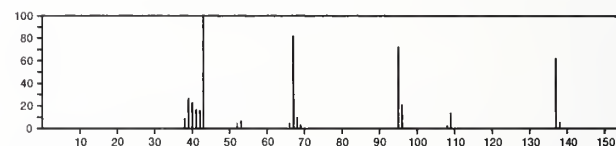
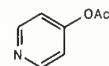
137  $C_7H_7NO_2$  2459-07-6  
2-Pyridinecarboxylic acid, methyl ester



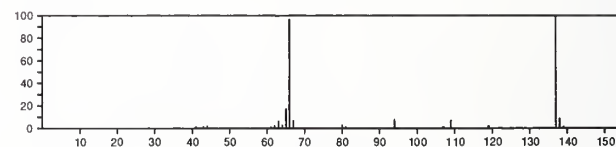
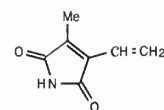
137  $C_7H_7NO_2$  2459-09-8  
4-Pyridinecarboxylic acid, methyl ester



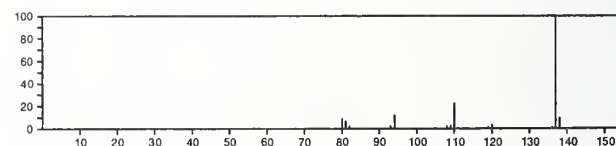
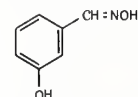
137  $C_7H_7NO_2$  14210-20-9  
4-Pyridinol, acetate (ester)



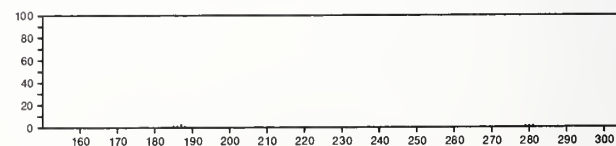
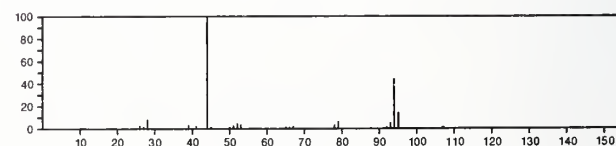
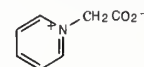
137  $C_7H_7NO_2$  21494-57-5  
1H-Pyrrole-2,5-dione, 3-ethenyl-4-methyl-

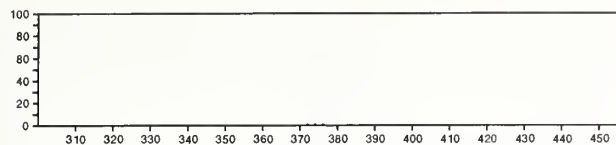


137  $C_7H_7NO_2$  22241-18-5  
Benzaldehyde, 3-hydroxy-, oxime

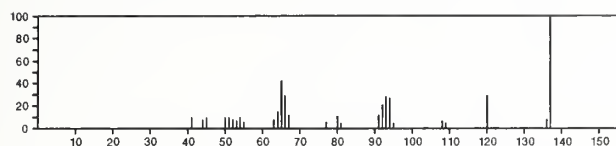
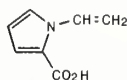


137  $C_7H_7NO_2$  24608-93-3  
Pyridinium, 1-(carboxymethyl)-, hydroxide, inner salt

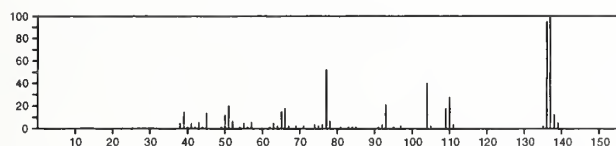




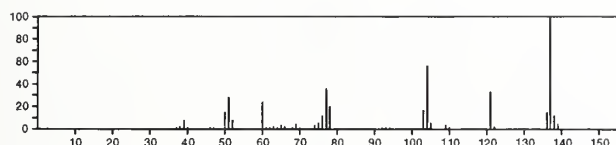
137  $C_7H_7NO_2$  34600-55-0  
1*H*-Pyrrole-2-carboxylic acid, 1-ethenyl-



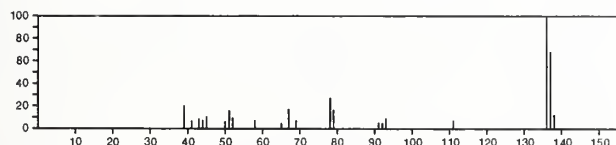
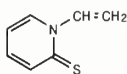
137  $C_7H_7NS$  637-51-4  
Methanethioamide, *N*-phenyl-



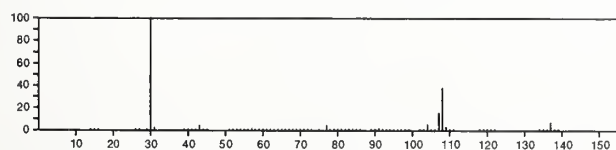
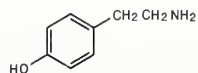
137  $C_7H_7NS$  2227-79-4  
Benzenecarbothioamide



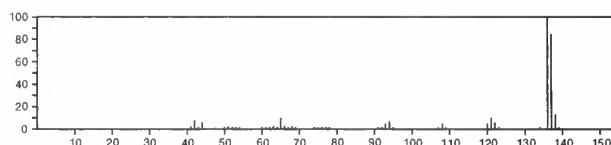
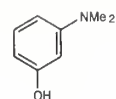
137  $C_7H_7NS$  19006-83-8  
2(1*H*)-Pyridinethione, 1-ethenyl-



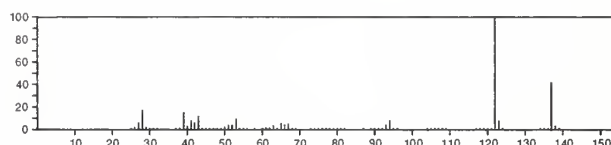
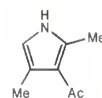
137  $C_8H_{11}NO$  51-67-2  
Phenol, 4-(2-aminoethyl)-



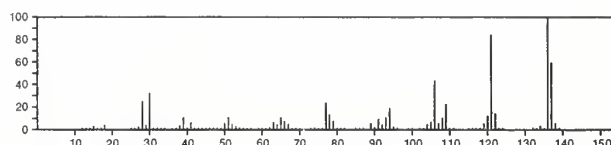
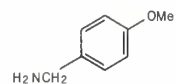
137  $C_8H_{11}NO$  99-07-0  
Phenol, 3-(dimethylamino)-



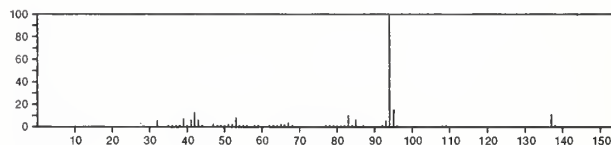
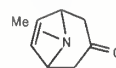
137  $C_8H_{11}NO$  2386-25-6  
Ethanone, 1-(2,4-dimethyl-1*H*-pyrrol-3-yl)-



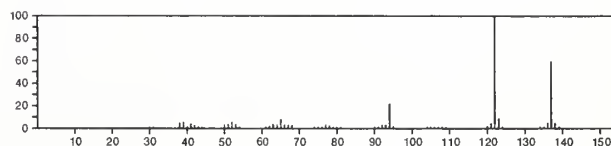
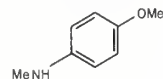
137  $C_8H_{11}NO$  2393-23-9  
Benzenemethanamine, 4-methoxy-



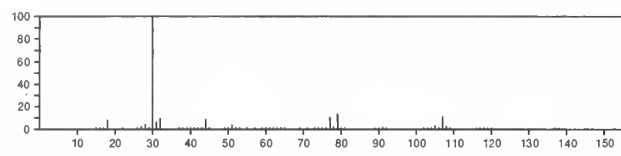
137  $C_8H_{11}NO$  4438-38-4  
8-Azabicyclo[3.2.1]oct-6-en-3-one, 8-methyl-



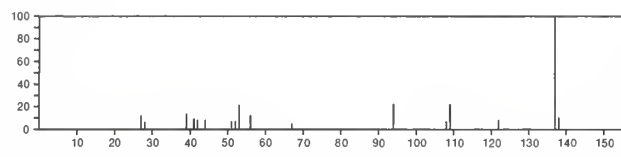
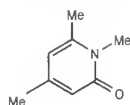
137  $C_8H_{11}NO$  5961-59-1  
Benzenamine, 4-methoxy-*N*-methyl-



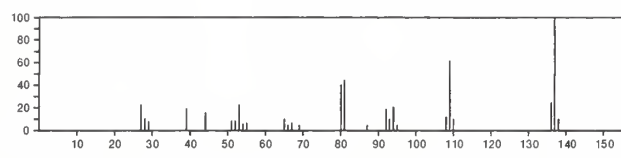
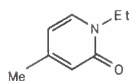
137  $C_8H_{11}NO$  7568-93-6  
Benzenemethanol,  $\alpha$ -(aminomethyl)-



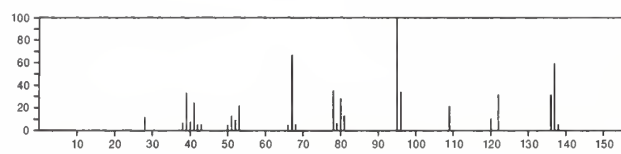
137  $C_8H_{11}NO$  15031-89-7  
2(1H)-Pyridinone, 1,4,6-trimethyl-



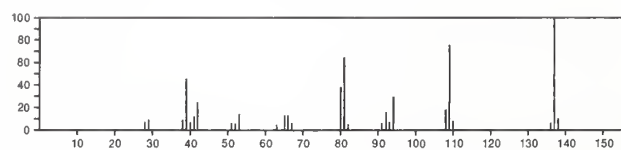
137  $C_8H_{11}NO$  19006-62-3  
2(1H)-Pyridone, 1-ethyl-4-methyl-



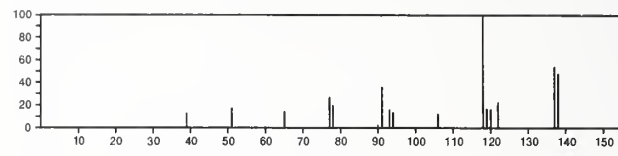
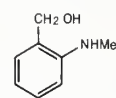
137  $C_8H_{11}NO$  19006-63-4  
2(1H)-Pyridinone, 1-propyl-



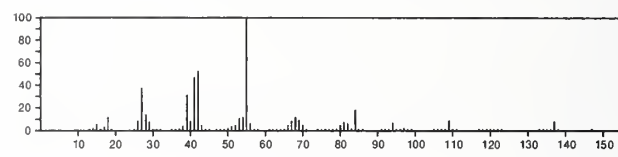
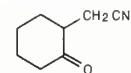
137  $C_8H_{11}NO$  19038-36-9  
2(1H)-Pyridinone, 1-ethyl-6-methyl-



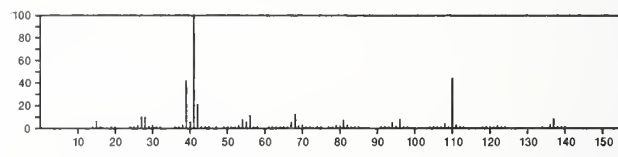
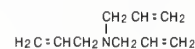
137  $C_8H_{11}NO$  29055-08-1  
Benzenemethanol, 2-(methylamino)-



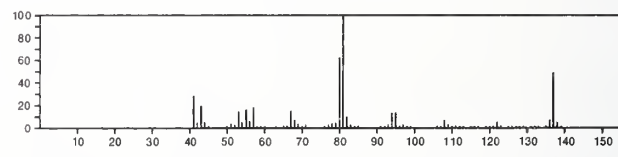
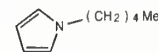
137  $C_8H_{11}NO$  42185-27-3  
Cyclohexanecarbonitrile, 2-oxo-



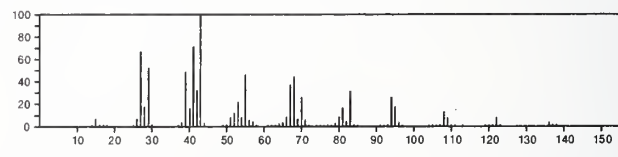
137  $C_9H_{15}N$  102-70-5  
2-Propen-1-amine, N,N-di-2-propenyl-



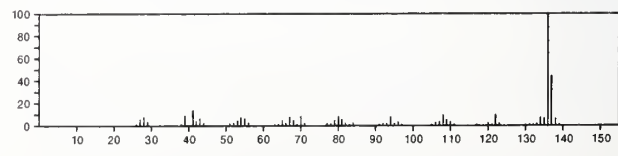
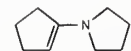
137  $C_9H_{15}N$  699-22-9  
1H-Pyrrole, 1-pentyl-



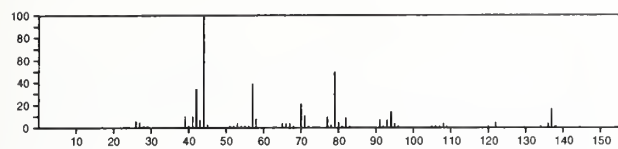
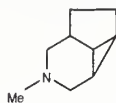
137  $C_9H_{15}N$  5633-86-3  
Octanenitrile, 2-methylene-



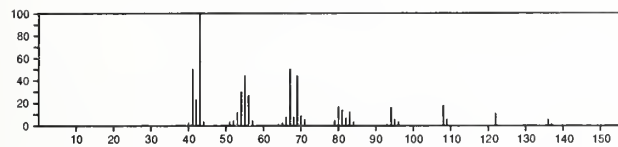
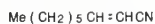
137  $C_9H_{15}N$  7148-07-4  
Pyrrolidine, 1-(1-cyclopenten-1-yl)-



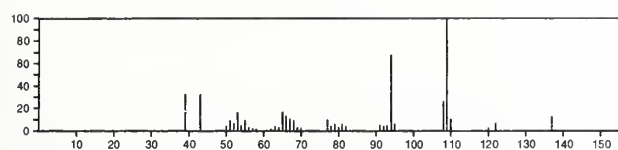
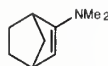
137  $C_9H_{15}N$  16967-50-3  
1*H*-4-Azacycloprop[*cd*]indene, octahydro-4-methyl-



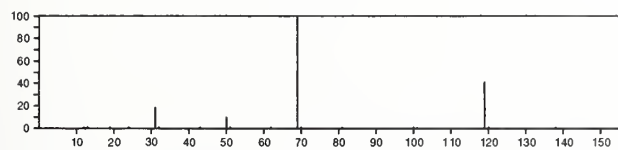
137  $C_9H_{15}N$  29127-83-1  
2-Nonenenitrile



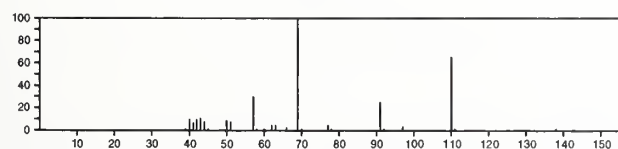
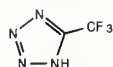
137  $C_9H_{15}N$  41455-23-6  
Bicyclo[2.2.1]hept-2-en-2-amine, *N,N*-dimethyl-



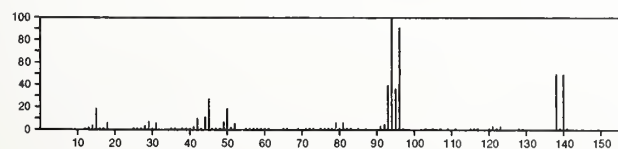
138  $C_2F_6$  76-16-4  
Ethane, hexafluoro-



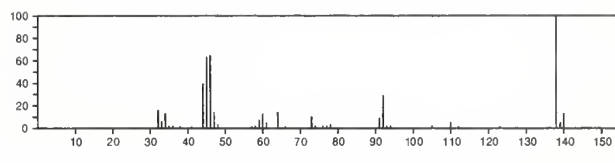
138  $C_2HF_3N_4$  2925-21-5  
1*H*-Tetrazole, 5-(trifluoromethyl)-



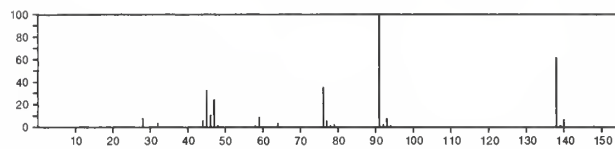
138  $C_2H_3BrO_2$  79-08-3  
Acetic acid, bromo-



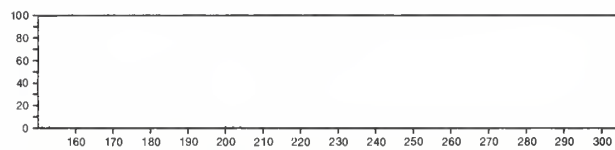
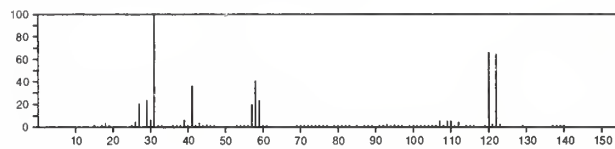
138  $C_3H_6S_3$  291-21-4  
1,3,5-Trithiane



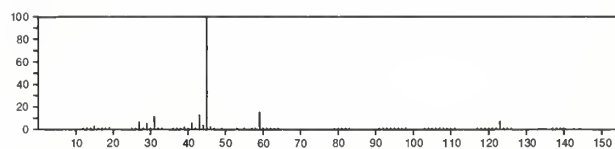
138  $C_3H_6S_3$  2314-48-9  
Carbonotrithioic acid, dimethyl ester



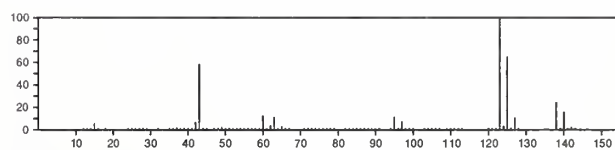
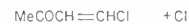
138  $C_3H_7BrO$  627-18-9  
1-Propanol, 3-bromo-



138  $C_3H_7BrO$  19686-73-8  
2-Propanol, 1-bromo-



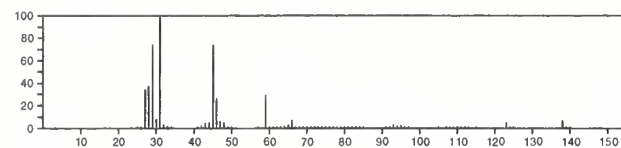
138  $C_4H_4Cl_2O$  53966-57-7  
3-Buten-2-one, 3,4(or 4,4)-dichloro-





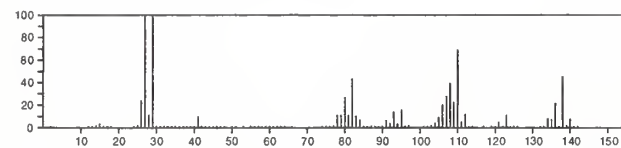
138  $C_4H_{10}O_3S$  623-81-4  
Sulfurous acid, diethyl ester

Et OS(O) OE t



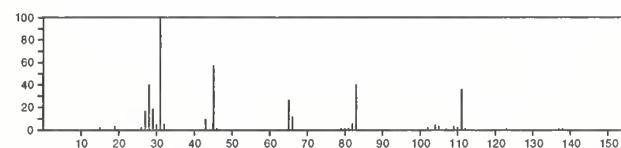
138  $C_4H_{10}Se$  627-53-2  
Ethane, 1,1'-selenobis-

SeEt 2



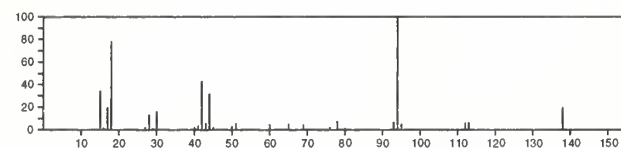
138  $C_4H_{11}O_3P$  762-04-9  
Phosphonic acid, diethyl ester

O  
||  
Et O P H O E t

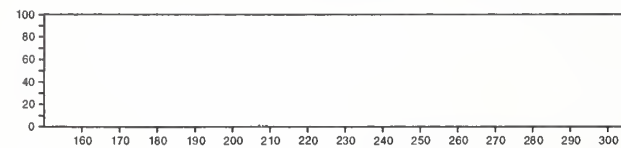
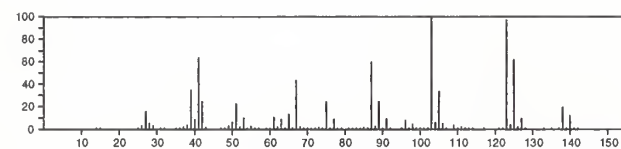


138  $C_4H_{12}FN_2P$  1735-82-6  
Phosphorodiamidous fluoride, tetramethyl-

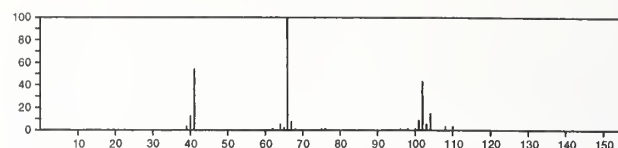
Me 2 N P F N Me 2



138  $C_5H_8Cl_2$  694-16-6  
Cyclopropane, 1,1-dichloro-2,2-dimethyl-

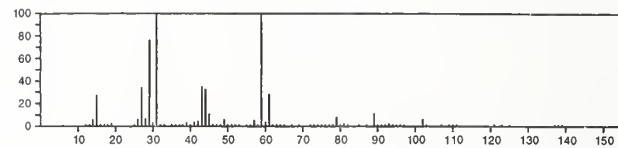


138  $C_5H_8Cl_2$  31038-06-9  
Cyclopentane, 1,1-dichloro-

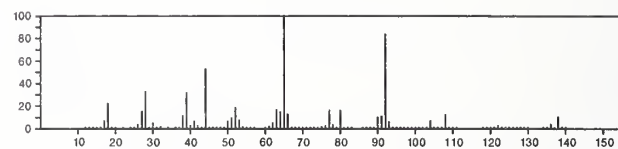
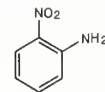


138  $C_5H_{11}ClO_2$  4151-98-8  
2-Propanol, 1-chloro-3-ethoxy-

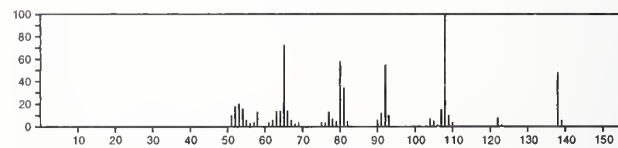
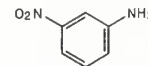
Et O CH 2 CH (OH) CH 2 Cl



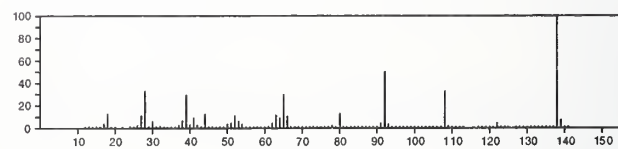
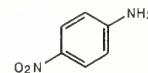
138  $C_6H_6N_2O_2$  88-74-4  
Benzenamine, 2-nitro-



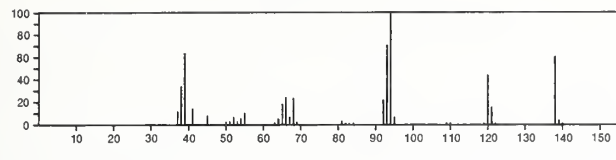
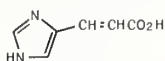
138  $C_6H_6N_2O_2$  99-09-2  
Benzenamine, 3-nitro-



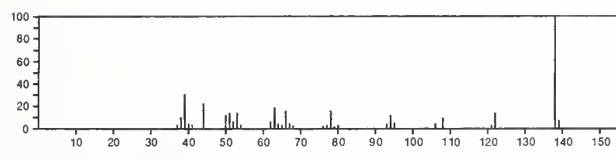
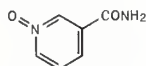
138  $C_6H_6N_2O_2$  100-01-6  
Benzenamine, 4-nitro-



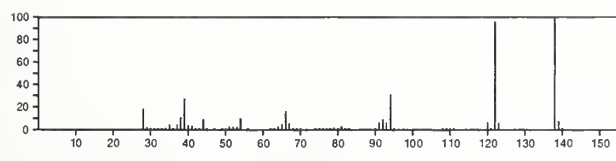
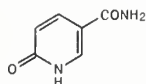
138  $C_6H_6N_2O_2$  104-98-3  
2-Propenoic acid, 3-(1*H*-imidazol-4-yl)-



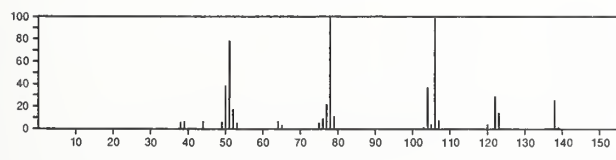
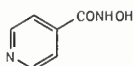
138  $C_6H_6N_2O_2$  1986-81-8  
3-Pyridinecarboxamide, 1-oxide



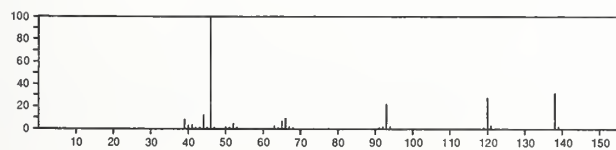
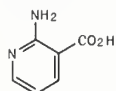
138  $C_6H_6N_2O_2$  3670-59-5  
3-Pyridinecarboxamide, 1,6-dihydro-6-oxo-



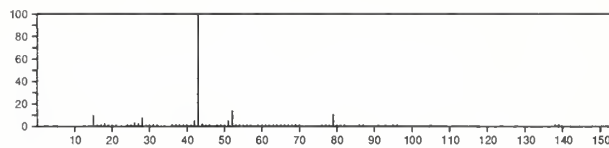
138  $C_6H_6N_2O_2$  4427-22-9  
4-Pyridinecarboxamide, *N*-hydroxy-



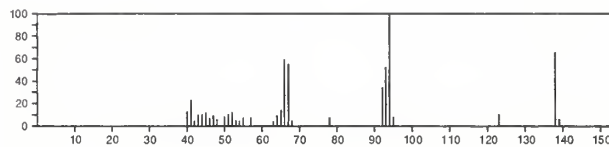
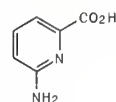
138  $C_6H_6N_2O_2$  5345-47-1  
3-Pyridinecarboxylic acid, 2-amino-



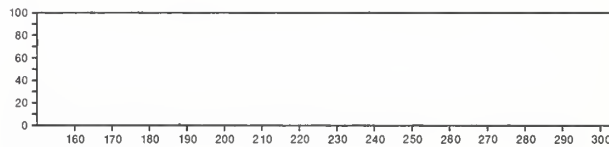
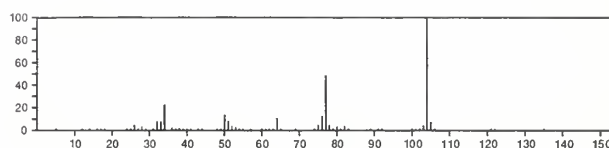
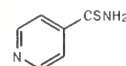
138  $C_6H_6N_2O_2$  7790-01-4  
Propanedinitrile, (acetyloxy)methyl-



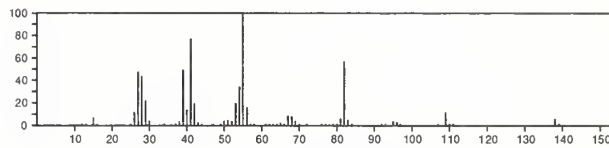
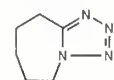
138  $C_6H_6N_2O_2$  23628-31-1  
2-Pyridinecarboxylic acid, 6-amino-



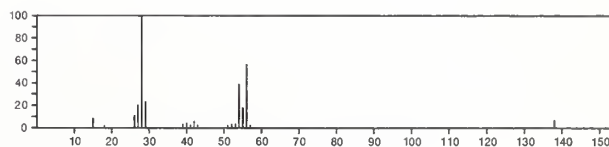
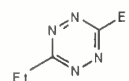
138  $C_6H_6N_2S$  2196-13-6  
4-Pyridinecarbothioamide



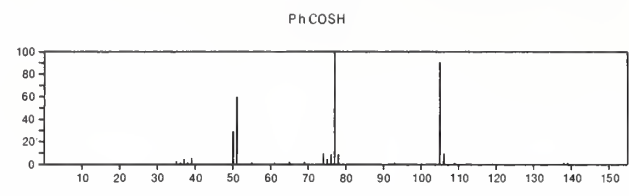
138  $C_6H_{10}N_4$  54-95-5  
5*H*-Tetrazolo[1,5-*a*]azepine, 6,7,8,9-tetrahydro-



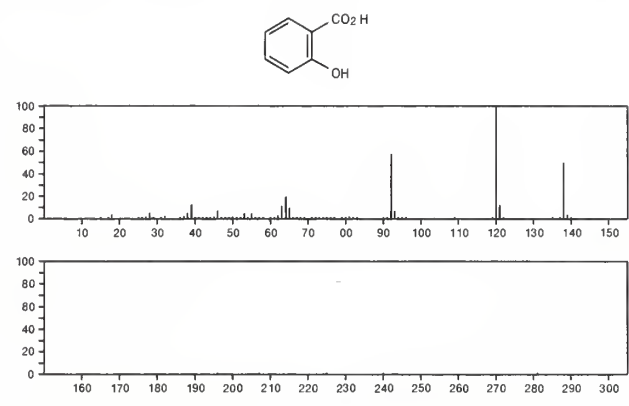
138  $C_6H_{10}N_4$  13717-91-4  
1,2,4,5-Tetrazine, 3,6-diethyl-



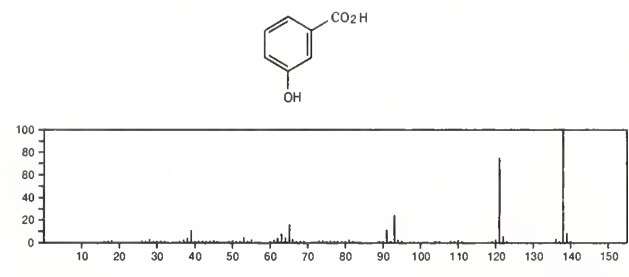
138  $C_7H_6OS$  98-91-9  
Benzenecarbothioic acid



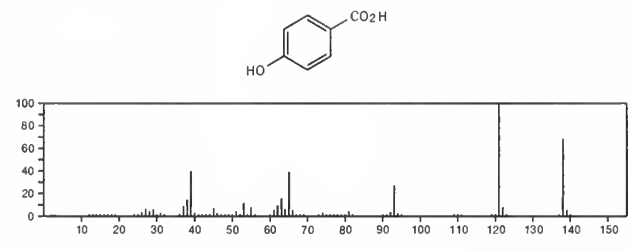
138  $C_7H_6O_3$  69-72-7  
Benzoic acid, 2-hydroxy-



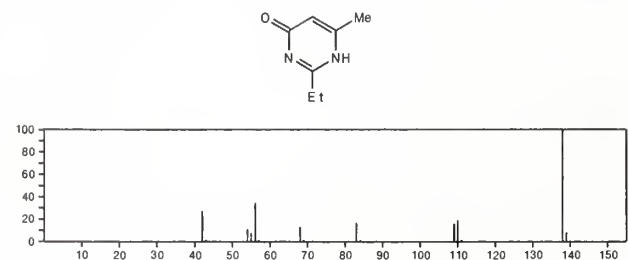
138  $C_7H_6O_3$  99-06-9  
Benzoic acid, 3-hydroxy-



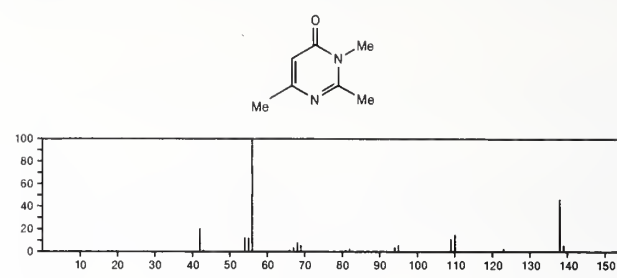
138  $C_7H_6O_3$  99-96-7  
Benzoic acid, 4-hydroxy-



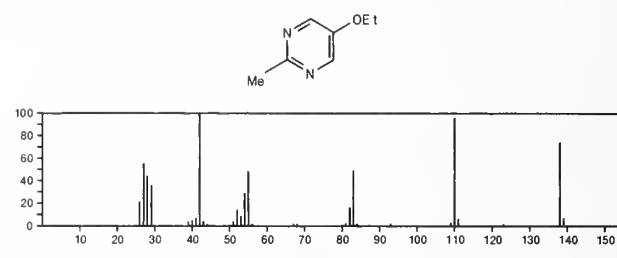
138  $C_7H_{10}N_2O$  16858-50-7  
4(1H)-Pyrimidinone, 2-ethyl-6-methyl-



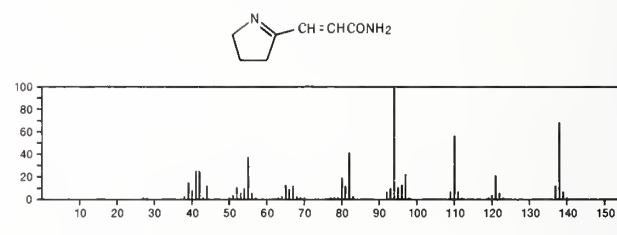
138  $C_7H_{10}N_2O$  32363-51-2  
4(3H)-Pyrimidinone, 2,3,6-trimethyl-



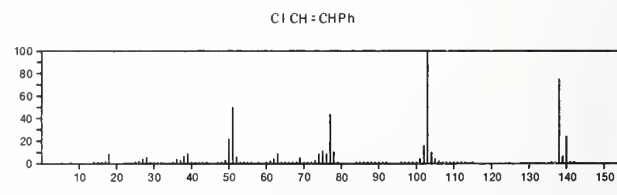
138  $C_7H_{10}N_2O$  35231-57-3  
Pyrimidine, 5-ethoxy-2-methyl-



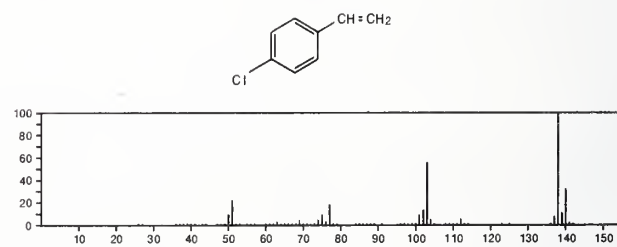
138  $C_7H_{10}N_2O$  35663-85-5  
2-Propenamide, 3-(3,4-dihydro-2H-pyrrol-5-yl)-, (E)-



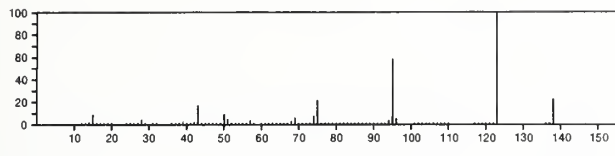
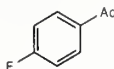
138  $C_8H_7Cl$  622-25-3  
Benzene, (2-chloroethenyl)-



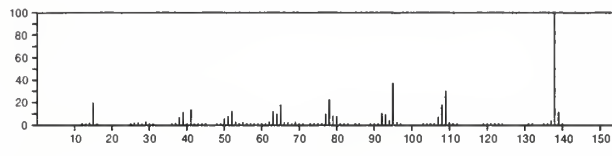
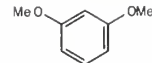
138  $C_8H_7Cl$  1073-67-2  
Benzene, 1-chloro-4-ethenyl-



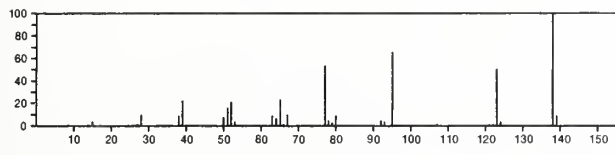
138  $C_8H_7FO$  403-42-9  
Ethanone, 1-(4-fluorophenyl)-



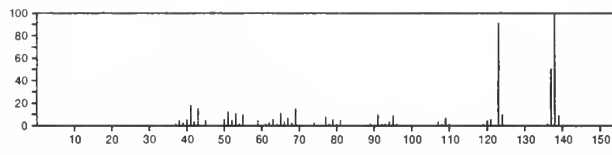
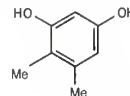
138  $C_8H_{10}O_2$  151-10-0  
Benzene, 1,3-dimethoxy-



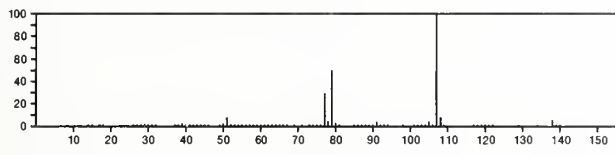
138  $C_8H_{10}O_2$  91-16-7  
Benzene, 1,2-dimethoxy-



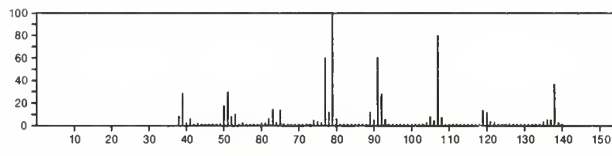
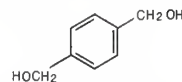
138  $C_8H_{10}O_2$  527-55-9  
1,3-Benzenediol, 4,5-dimethyl-



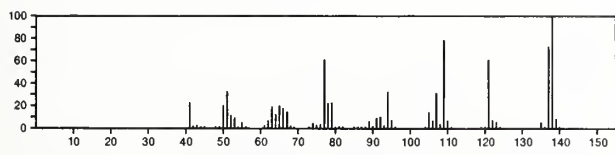
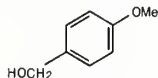
138  $C_8H_{10}O_2$  93-56-1  
1,2-Ethanediol, 1-phenyl-



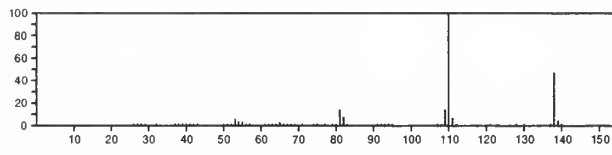
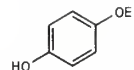
138  $C_8H_{10}O_2$  589-29-7  
1,4-Benzenedimethanol



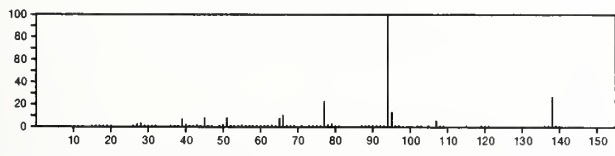
138  $C_8H_{10}O_2$  105-13-5  
Benzenemethanol, 4-methoxy-



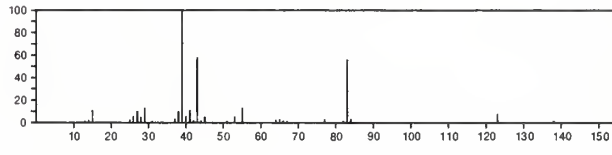
138  $C_8H_{10}O_2$  622-62-8  
Phenol, 4-ethoxy-



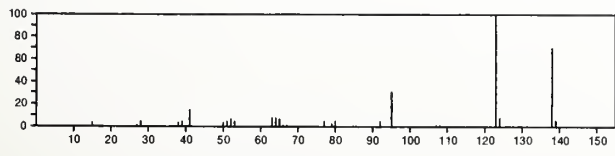
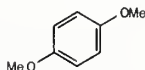
138  $C_8H_{10}O_2$  122-99-6  
Ethanol, 2-phenoxy-



138  $C_8H_{10}O_2$  2188-15-0  
1-Propyne, 3,3'-[ethylenedi(oxy)]bis-

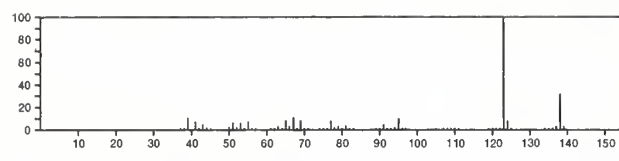
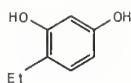


138  $C_8H_{10}O_2$  150-78-7  
Benzene, 1,4-dimethoxy-

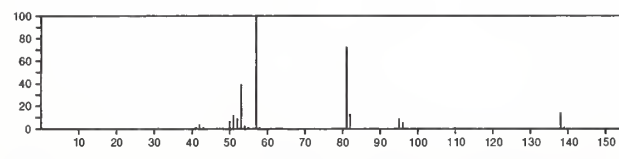
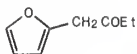


138  
1,3-Benzenediol, 4-ethyl- $C_8H_{10}O_2$ 

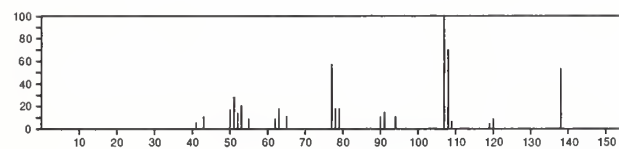
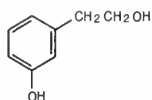
2896-60-8

138  
2-Butanone, 1-(2-furanyl)- $C_8H_{10}O_2$ 

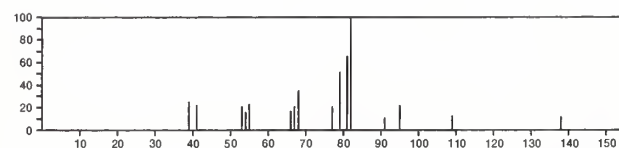
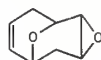
4208-63-3

138  
Benzeneethanol, 3-hydroxy- $C_8H_{10}O_2$ 

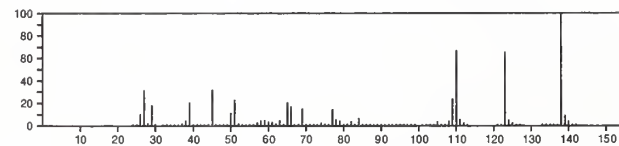
13398-94-2

138  
3,10-Dioxatricyclo[4.3.1.0<sup>2,4</sup>]dec-7-ene, (1 $\alpha$ ,2 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ )- $C_8H_{10}O_2$ 

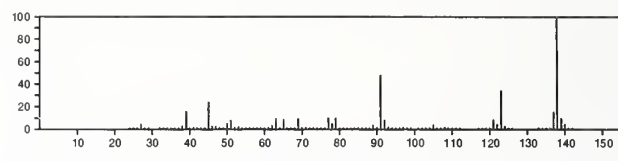
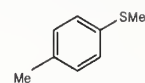
50267-08-8

138  
Benzene, (ethylthio)- $C_8H_{10}S$ 

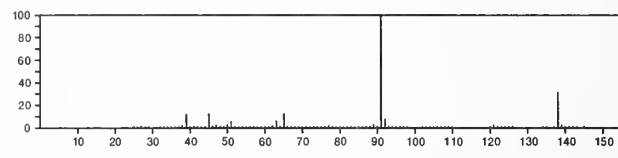
622-38-8

138  
Benzene, 1-methyl-4-(methylthio)- $C_8H_{10}S$ 

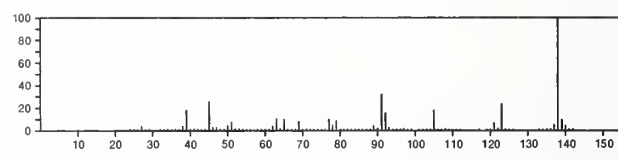
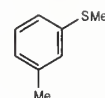
623-13-2

138  
Benzene, [(methylthio)methyl]- $C_8H_{10}S$ 

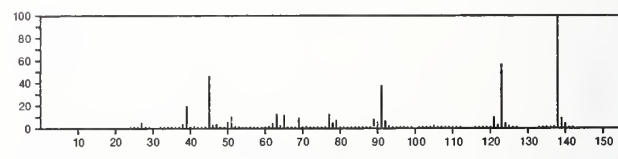
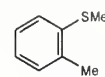
766-92-7

138  
Benzene, 1-methyl-3-(methylthio)- $C_8H_{10}S$ 

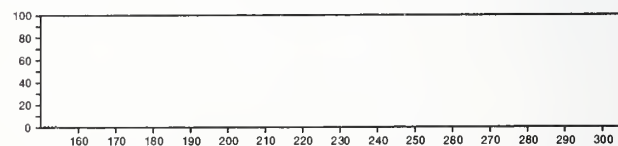
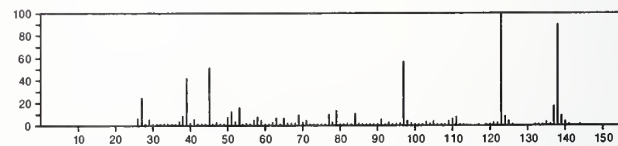
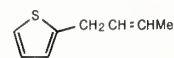
4886-77-5

138  
Benzene, 1-methyl-2-(methylthio)- $C_8H_{10}S$ 

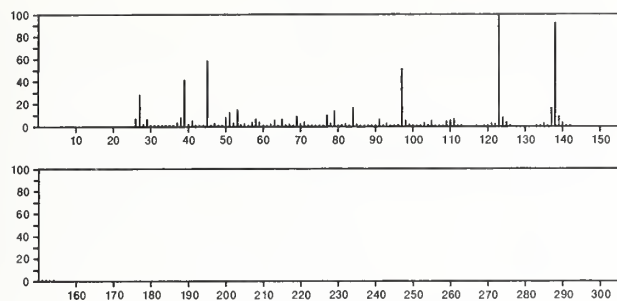
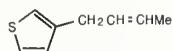
14092-00-3

138  
Thiophene, 2-(2-butenyl)-, (E)- $C_8H_{10}S$ 

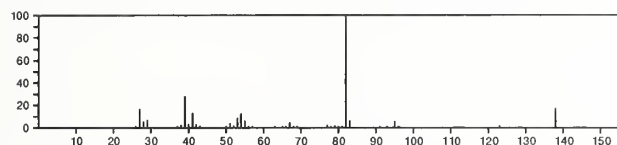
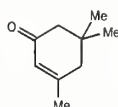
52008-15-8



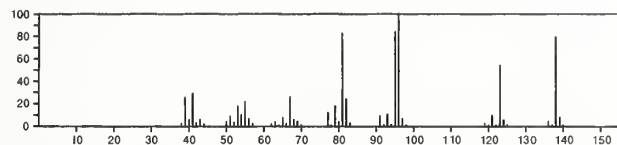
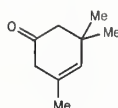
138  $C_8H_{10}S$  53966-44-2  
Thiophene, 3-(2-butenyl)-, (E)-



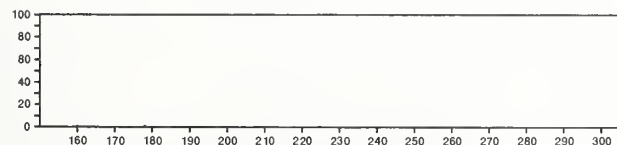
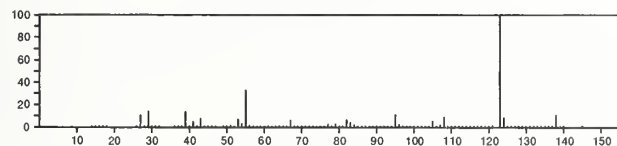
138  $C_9H_{14}O$  78-59-1  
2-Cyclohexen-1-one, 3,5,5-trimethyl-



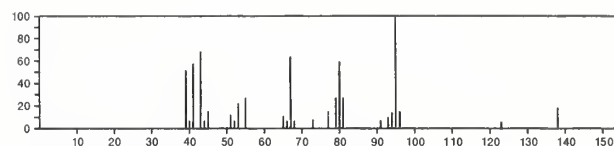
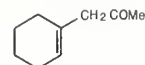
138  $C_9H_{14}O$  471-01-2  
3-Cyclohexen-1-one, 3,5,5-trimethyl-



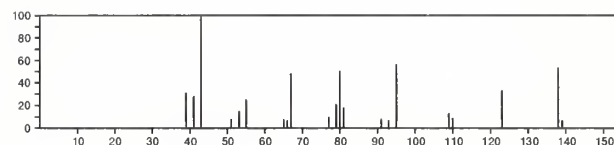
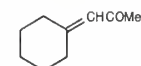
138  $C_9H_{14}O$  504-20-1  
2,5-Heptadien-4-one, 2,6-dimethyl-



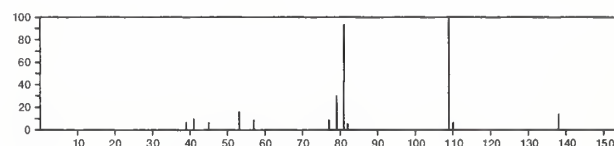
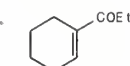
138  $C_9H_{14}O$  768-50-3  
2-Propanone, 1-(1-cyclohexen-1-yl)-



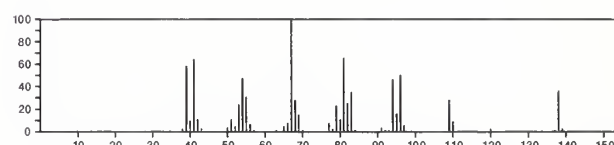
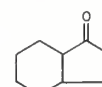
138  $C_9H_{14}O$  874-68-0  
2-Propanone, 1-cyclohexylidene-



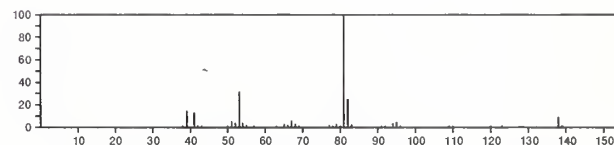
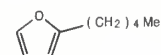
138  $C_9H_{14}O$  1655-03-4  
1-Propanone, 1-(1-cyclohexen-1-yl)-



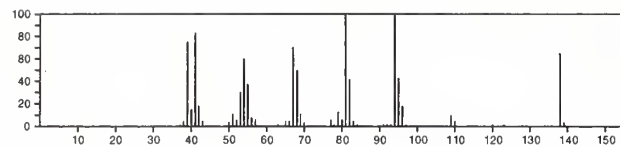
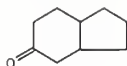
138  $C_9H_{14}O$  2826-65-5  
1*H*-Inden-1-one, octahydro-, *cis*-



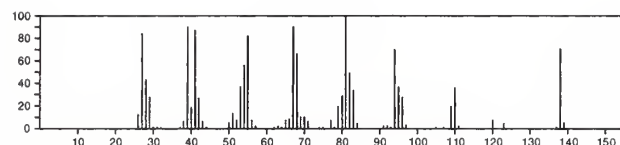
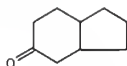
138  $C_9H_{14}O$  3777-69-3  
Furan, 2-pentyl-



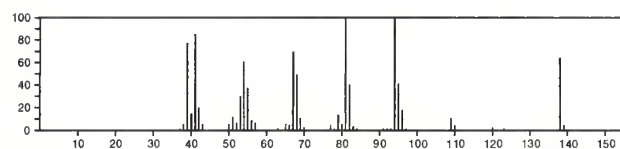
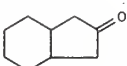
138  $C_9H_{14}O$  4668-81-9  
5*H*-Inden-5-one, octahydro-, *trans*-



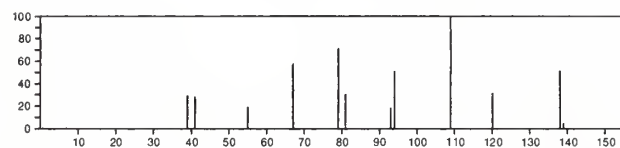
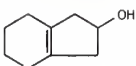
138  $C_9H_{14}O$  4668-91-1  
5(4*H*)-Indanone, tetrahydro-, *cis*-



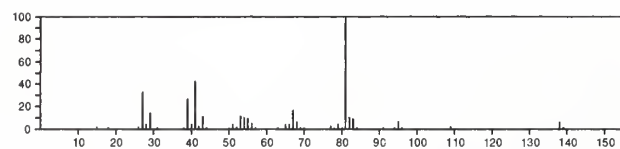
138  $C_9H_{14}O$  5689-04-3  
2*H*-Inden-2-one, octahydro-, *cis*-



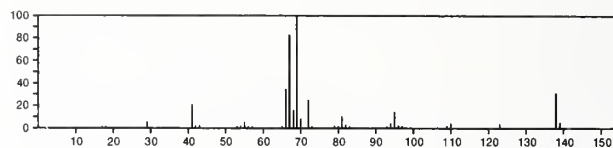
138  $C_9H_{14}O$  6010-79-3  
1*H*-Inden-2-ol, 2,3,4,5,6,7-hexahydro-



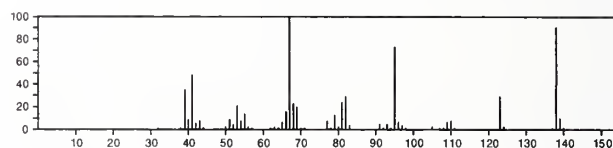
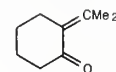
138  $C_9H_{14}O$  6750-03-4  
2,4-Nonadienal



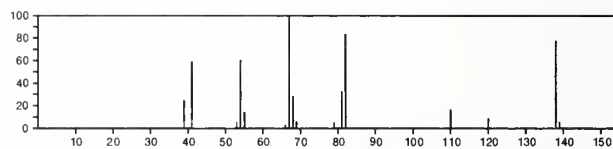
138  $C_9H_{14}O$  13211-15-9  
Bicyclo[2.2.1]heptan-2-one, 3,3-dimethyl-



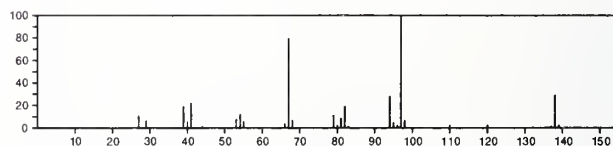
138  $C_9H_{14}O$  13747-73-4  
Cyclohexanone, 2-(1-methylethylidene)-



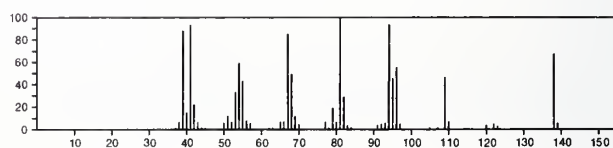
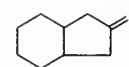
138  $C_9H_{14}O$  14252-11-0  
Bicyclo[4.2.1]nonan-9-one



138  $C_9H_{14}O$  14727-58-3  
Spiro[4.4]nonan-1-one



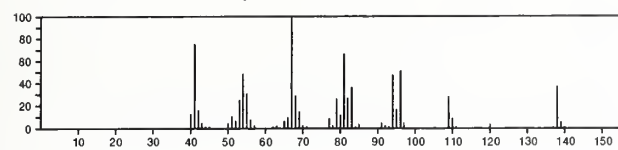
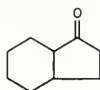
138  $C_9H_{14}O$  16484-17-6  
2*H*-Inden-2-one, octahydro-, *trans*-





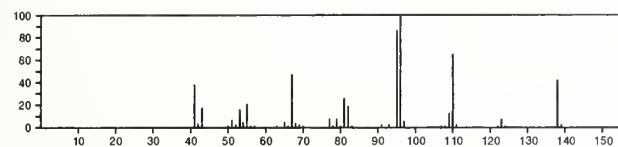
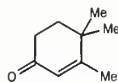
138  $C_9H_{14}O$   
1*H*-Inden-1-one, octahydro-, *trans*-

16783-22-5



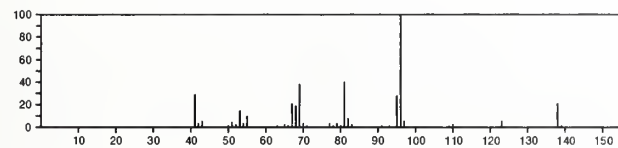
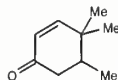
138  $C_9H_{14}O$   
2-Cyclohexen-1-one, 3,4,4-trimethyl-

17299-41-1



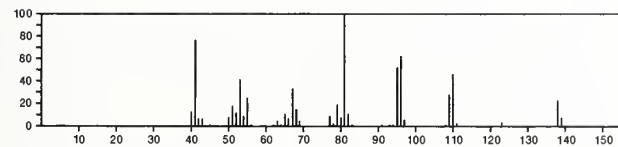
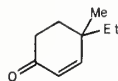
138  $C_9H_{14}O$   
2-Cyclohexen-1-one, 4,4,5-trimethyl-

17429-29-7



138  $C_9H_{14}O$   
2-Cyclohexen-1-one, 4-ethyl-4-methyl-

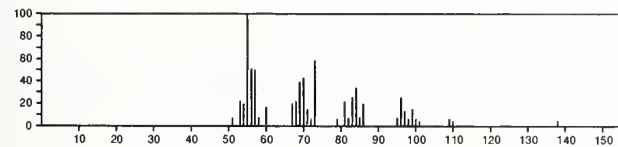
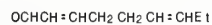
17429-32-2



138  
2,6-Nonadienal, (*E,E*)-

 $C_9H_{14}O$ 

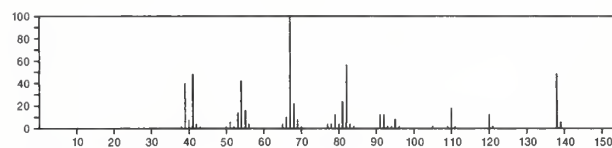
17587-33-6



138  
Bicyclo[3.3.1]nonan-9-one

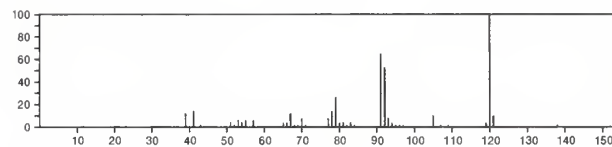
 $C_9H_{14}O$ 

17931-55-4



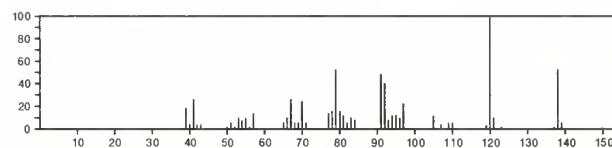
138  $C_9H_{14}O$   
Bicyclo[3.3.1]non-2-en-9-ol, *syn*-

19877-78-2



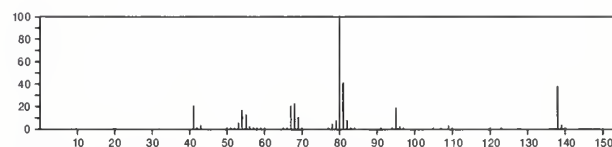
138  $C_9H_{14}O$   
Bicyclo[3.3.1]non-2-en-9-ol, *anti*-

24844-19-7



138  $C_9H_{14}O$   
Bicyclo[2.2.2]octanone, 3-methyl-

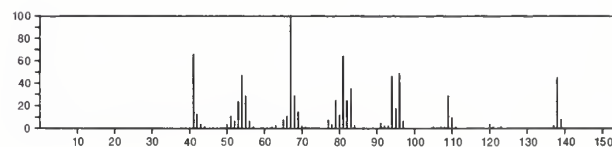
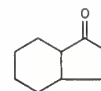
26051-25-2



138  
1*H*-Inden-1-one, octahydro-

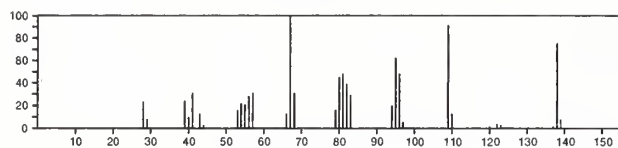
 $C_9H_{14}O$ 

29927-85-3

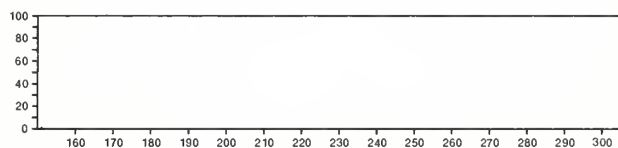
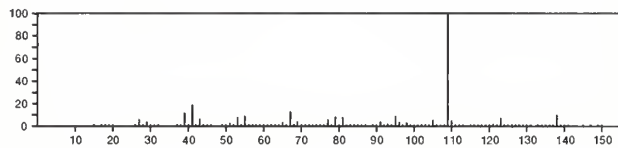


138  
Spiro[4.4]nonan-2-one $C_9H_{14}O$ 

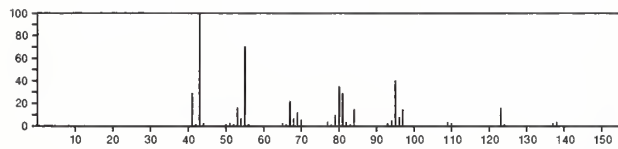
34177-18-9

138  
2,4-Heptadienal, 2,4-dimethyl- $C_9H_{14}O$ 

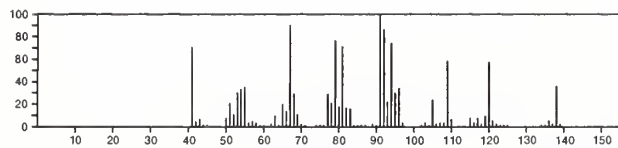
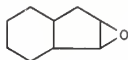
42452-48-2

OCHMe = CHCMe + CH<sub>2</sub> t138  
3,8-Nonadien-2-one, (E)- $C_9H_{14}O$ 

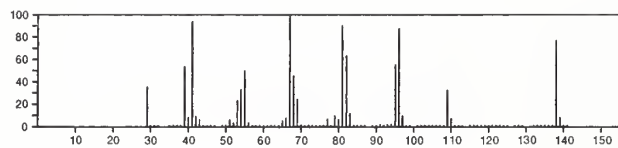
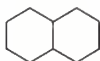
55282-90-1

 $H_2C = CH(CH_2)_3CH = CHCOMe$ 138  
2H-Indeno[1,2-b]oxirene, octahydro-, (1α,1bβ,5α,6α)- $C_9H_{14}O$ 

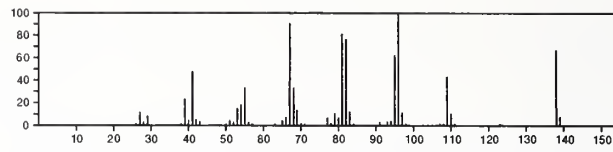
55402-31-8

138  
Naphthalene, decahydro- $C_{10}H_{18}$ 

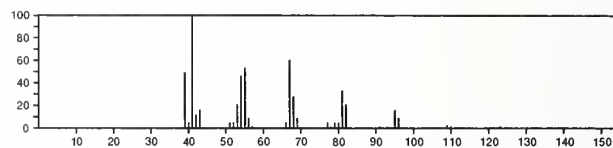
91-17-8

138  
Spiro[4.5]decane $C_{10}H_{18}$ 

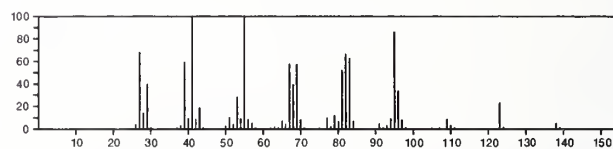
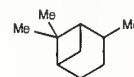
176-63-6

138  
Bicyclo[7.1.0]decane $C_{10}H_{18}$ 

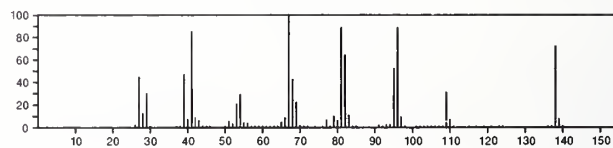
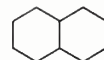
286-76-0

138  
Bicyclo[3.1.1]heptane, 2,6,6-trimethyl- $C_{10}H_{18}$ 

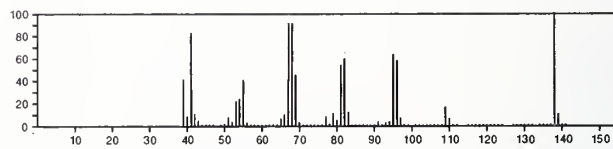
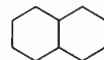
473-55-2

138  
Naphthalene, decahydro-, cis- $C_{10}H_{18}$ 

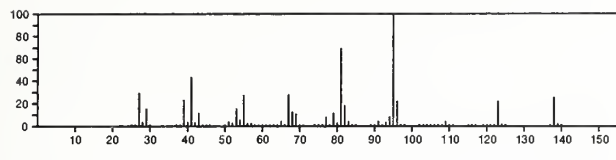
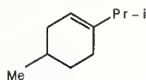
493-01-6

138  
Naphthalene, decahydro-, trans- $C_{10}H_{18}$ 

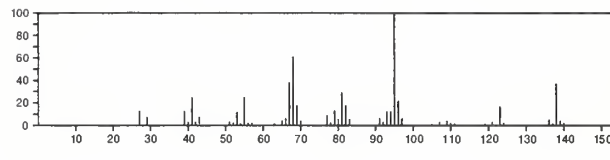
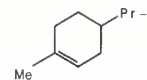
493-02-7



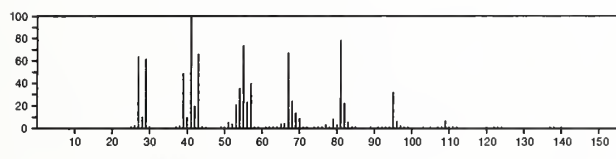
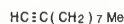
138  $C_{10}H_{18}$  500-00-5  
Cyclohexene, 4-methyl-1-(1-methylethyl)-



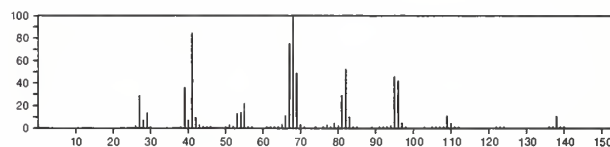
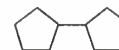
138  $C_{10}H_{18}$  1195-31-9  
Cyclohexene, 1-methyl-4-(1-methylethyl)-, (+)-



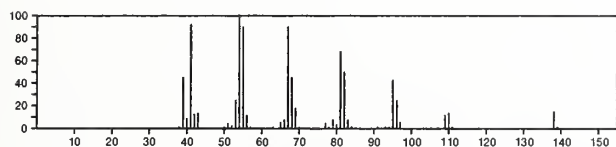
138  $C_{10}H_{18}$  764-93-2  
1-Decyne



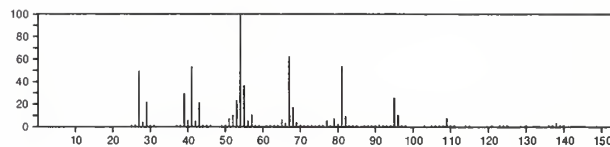
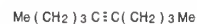
138  $C_{10}H_{18}$  1636-39-1  
1,1'-Bicyclopentyl



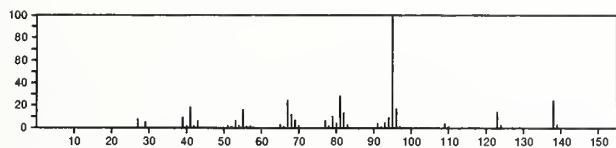
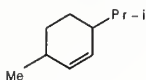
138  $C_{10}H_{18}$  935-31-9  
Cyclodecene, (Z)-



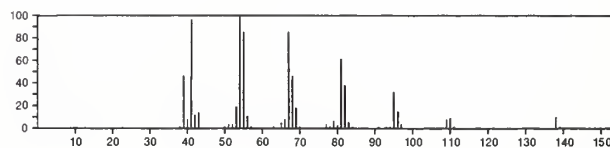
138  $C_{10}H_{18}$  1942-46-7  
5-Decyne



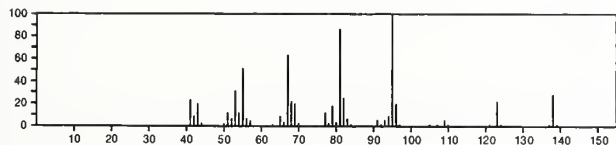
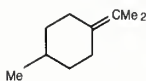
138  $C_{10}H_{18}$  1124-26-1  
Cyclohexene, 3-methyl-6-(1-methylethyl)-, trans-



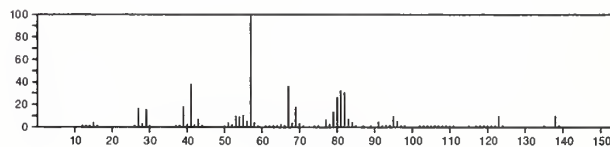
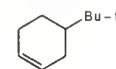
138  $C_{10}H_{18}$  2198-20-1  
Cyclodecene, (E)-



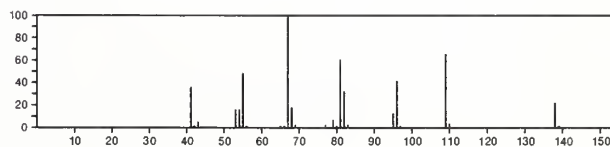
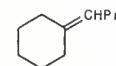
138  $C_{10}H_{18}$  1124-27-2  
Cyclohexane, 1-methyl-4-(1-methylethylidene)-



138  $C_{10}H_{18}$  2228-98-0  
Cyclohexene, 4-(1,1-dimethylethyl)-

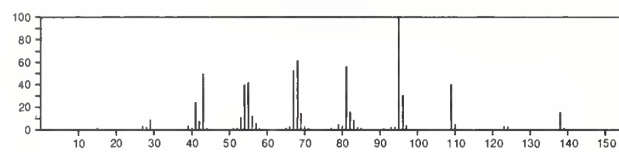


138  $C_{10}H_{18}$  2272-03-9  
Cyclohexane, butylidene-

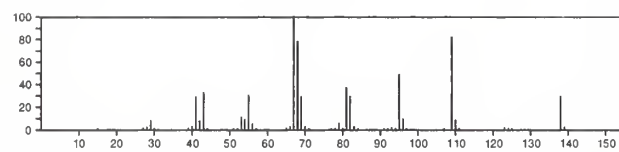


138  $C_{10}H_{18}$  2384-70-5

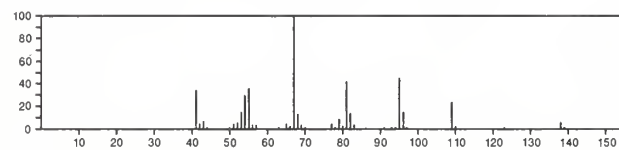
2-Decyne

Me (CH<sub>2</sub>)<sub>6</sub> C≡CMe138  $C_{10}H_{18}$  2384-85-2

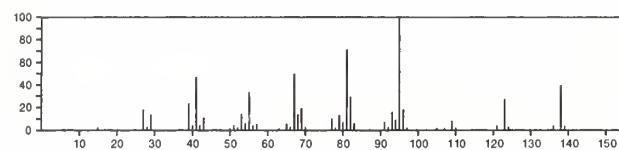
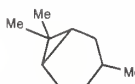
3-Decyne

Me (CH<sub>2</sub>)<sub>5</sub> C≡CEt138  $C_{10}H_{18}$  2384-86-3

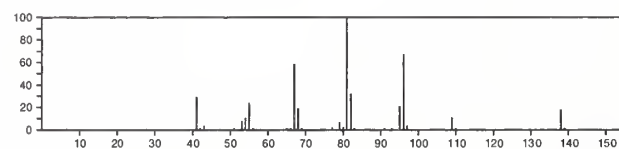
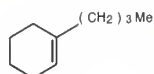
4-Decyne

Me (CH<sub>2</sub>)<sub>4</sub> C≡CPr138  $C_{10}H_{18}$  2778-68-9

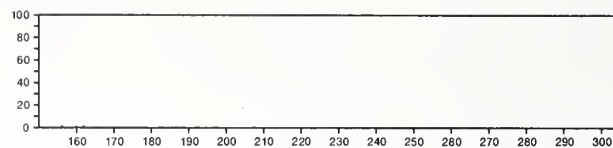
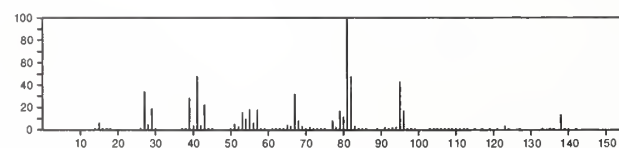
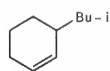
Bicyclo[4.1.0]heptane, 3,7,7-trimethyl-, [1S-(1α,3β,6α)]-

138  $C_{10}H_{18}$  3282-53-9

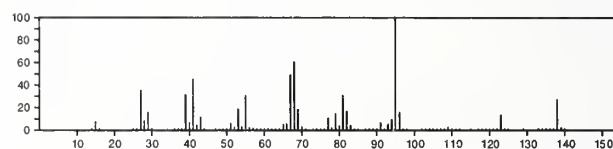
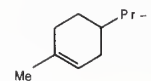
Cyclohexene, 1-butyl-

138  $C_{10}H_{18}$  4104-56-7

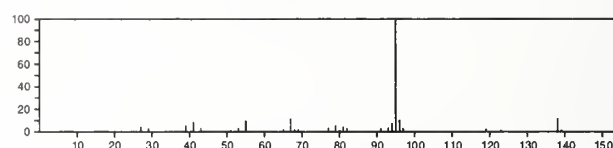
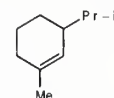
Cyclohexene, 3-(2-methylpropyl)-

138  $C_{10}H_{18}$  5502-88-5

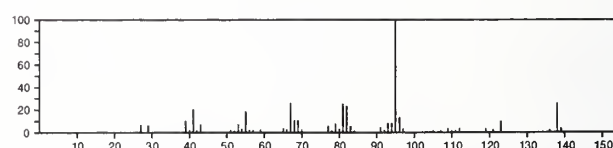
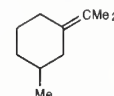
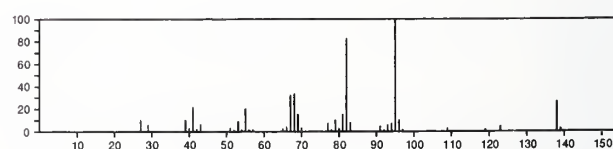
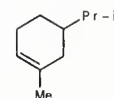
Cyclohexene, 1-methyl-4-(1-methylethyl)-

138  $C_{10}H_{18}$  13828-31-4

Cyclohexene, 1-methyl-3-(1-methylethyl)-

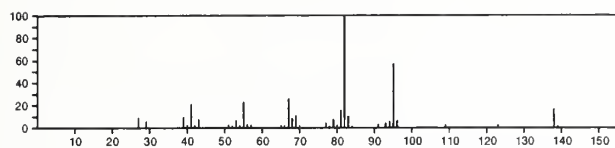
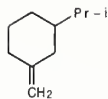
138  $C_{10}H_{18}$  13828-34-7

Cyclohexane, 1-methyl-3-(1-methylethylidene)-

138  $C_{10}H_{18}$  13837-70-2*m*-Menth-6-ene, (*R*)-(+)-

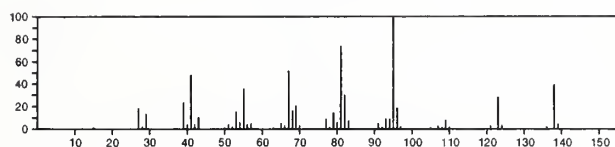
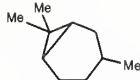
138  $C_{10}H_{18}$   
*m*-Menth-1(7)-ene, (*R*)-(-)-

13837-71-3



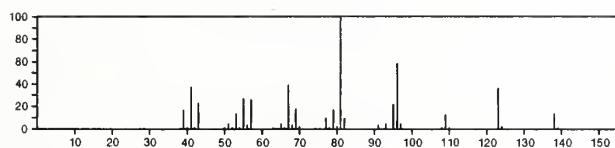
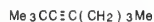
138  $C_{10}H_{18}$   
 Bicyclo[4.1.0]heptane, 3,7,7-trimethyl-, (1 $\alpha$ ,3 $\alpha$ ,6 $\alpha$ )-

18968-23-5



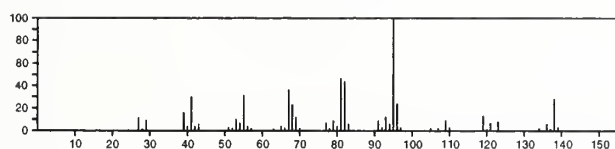
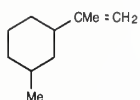
138  $C_{10}H_{18}$   
 3-Octyne, 2,2-dimethyl-

19482-57-6



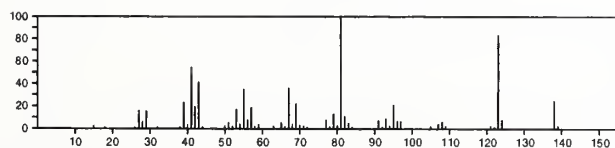
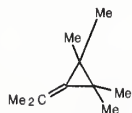
138  $C_{10}H_{18}$   
 Cyclohexane, 1-methyl-3-(1-methylethenyl)-, *cis*-

24399-15-3



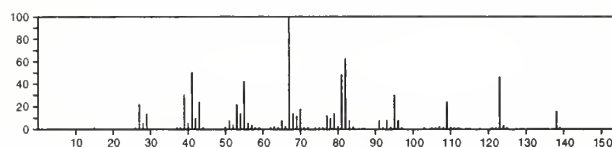
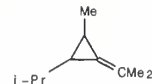
138  $C_{10}H_{18}$   
 Cyclopropane, tetramethylpropylidene-

24519-04-8



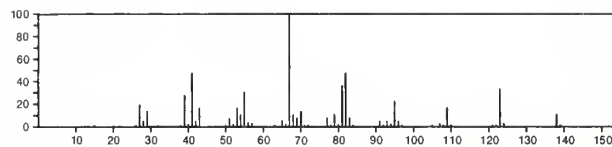
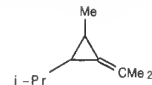
138  $C_{10}H_{18}$   
 Propane, 2-(2-isopropylidene-3-methylcyclopropyl)-, *trans*-

24524-51-4



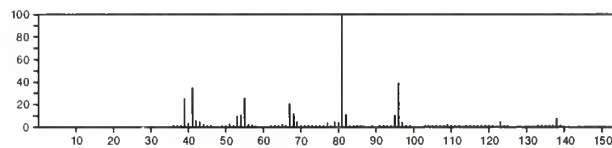
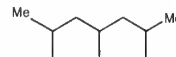
138  $C_{10}H_{18}$   
 Propane, 2-(2-isopropylidene-3-methylcyclopropyl)-, *cis*-

24524-52-5



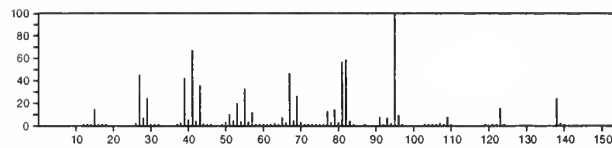
138  $C_{10}H_{18}$   
 Pentalene, octahydro-2,5-dimethyl-

28588-55-8



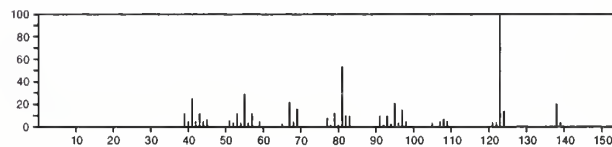
138  $C_{10}H_{18}$   
 3,5-Octadiene, 2,7-dimethyl-, (*Z,Z*)-

28980-73-6

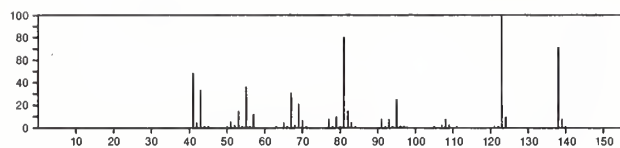
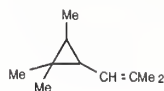


138  $C_{10}H_{18}$   
 1,4-Hexadiene, 2,3,4,5-tetramethyl-

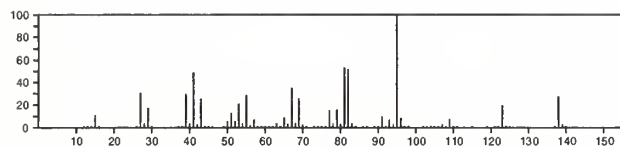
51504-54-2



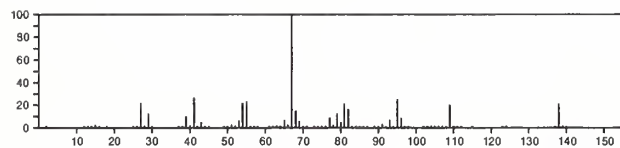
138  $C_{10}H_{18}$  54764-57-7  
Cyclopropane, 1,1,2-trimethyl-3-(2-methyl-1-propenyl)-



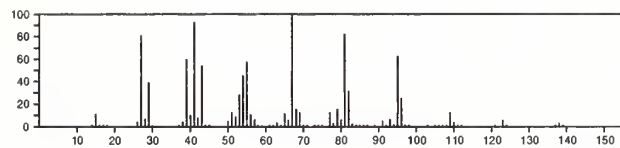
138  $C_{10}H_{18}$  55682-64-9  
3,5-Octadiene, 2,7-dimethyl-, (E,Z)-



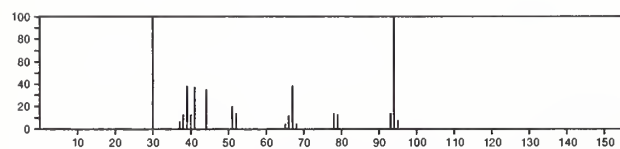
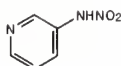
138  $C_{10}H_{18}$  55682-65-0  
4,6-Decadiene



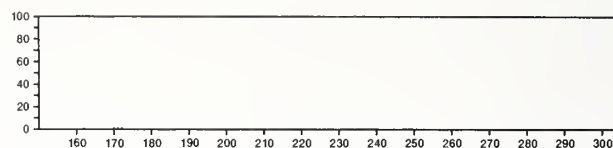
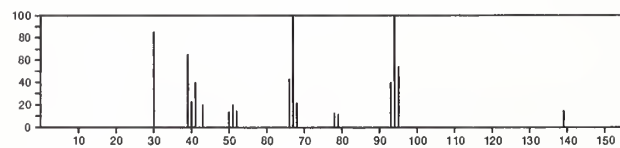
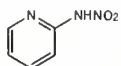
138  $C_{10}H_{18}$  55956-32-6  
4,5-Nonadiene, 2-methyl-



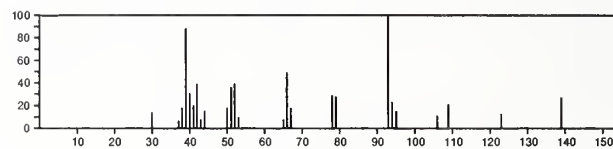
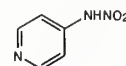
139  $C_5H_5N_3O_2$  15862-54-1  
3-Pyridinamine, N-nitro-



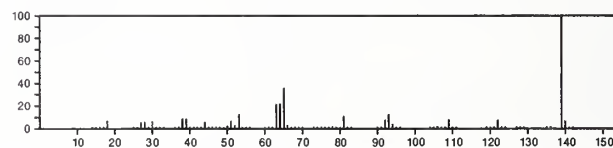
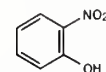
139  $C_5H_5N_3O_2$  26482-54-2  
2-Pyridinamine, N-nitro-



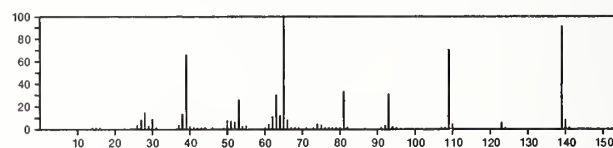
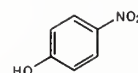
139  $C_5H_5N_3O_2$  26482-55-3  
4-Pyridinamine, N-nitro-



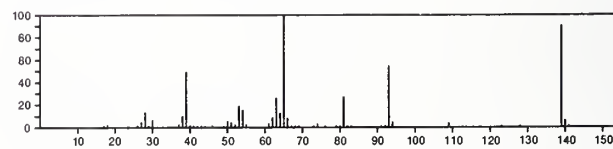
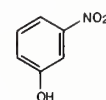
139  $C_6H_5NO_3$  88-75-5  
Phenol, 2-nitro-



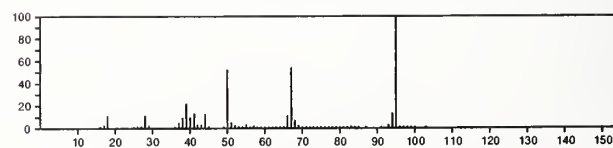
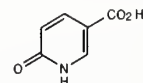
139  $C_6H_5NO_3$  100-02-7  
Phenol, 4-nitro-



139  $C_6H_5NO_3$  554-84-7  
Phenol, 3-nitro-

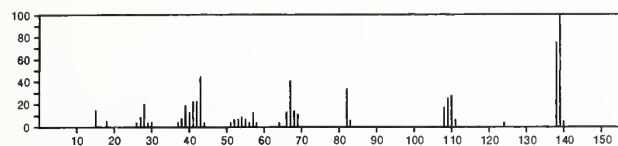
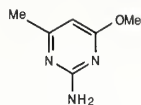


139  $C_6H_5NO_3$  5006-66-6  
3-Pyridinecarboxylic acid, 1,6-dihydro-6-oxo-



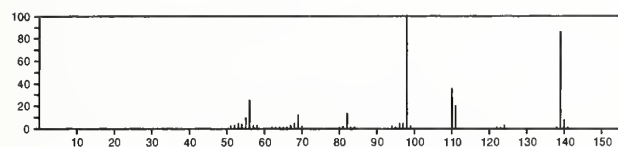
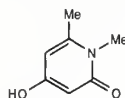
139  $C_6H_9N_3O$   
2-Pyrimidinamine, 4-methoxy-6-methyl-

7749-47-5



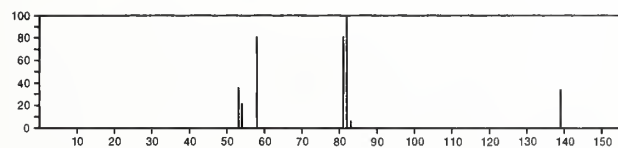
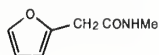
139  $C_7H_9NO_2$   
2(1H)-Pyridinone, 4-hydroxy-1,6-dimethyl-

6052-75-1



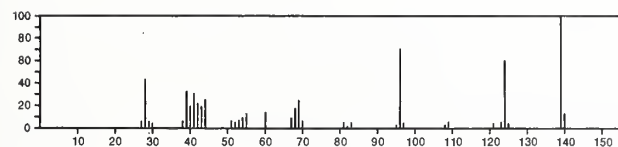
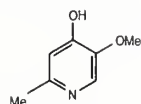
139  $C_7H_9NO_2$   
2-Furanacetamide, N-methyl-

50618-94-5



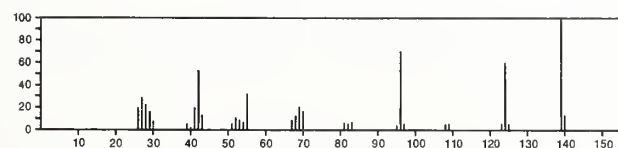
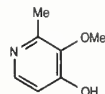
139  $C_7H_9NO_2$   
4-Pyridinol, 5-methoxy-2-methyl-

53603-10-4



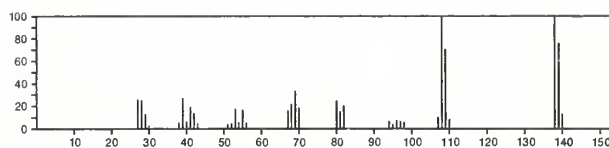
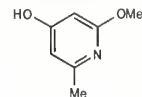
139  $C_7H_9NO_2$   
4-Pyridinol, 3-methoxy-2-methyl-

53603-11-5



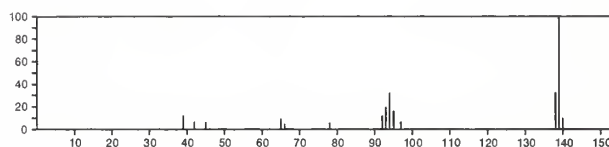
139  $C_7H_9NO_2$   
4-Pyridinol, 2-methoxy-6-methyl-

53603-12-6



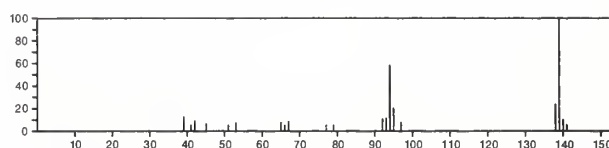
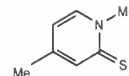
139  $C_7H_9NS$   
2(1H)-Pyridinethione, 1,3-dimethyl-

19006-66-7



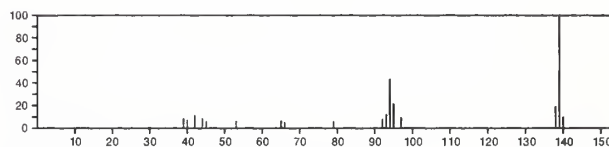
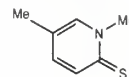
139  $C_7H_9NS$   
2(1H)-Pyridinethione, 1,4-dimethyl-

19006-67-8



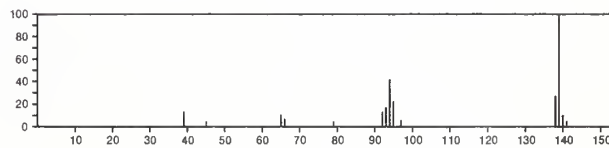
139  $C_7H_9NS$   
2(1H)-Pyridinethione, 1,5-dimethyl-

19006-68-9



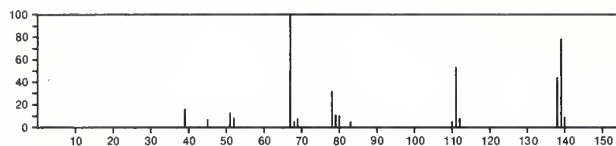
139  $C_7H_9NS$   
2(1H)-Pyridinethione, 1,6-dimethyl-

19006-69-0

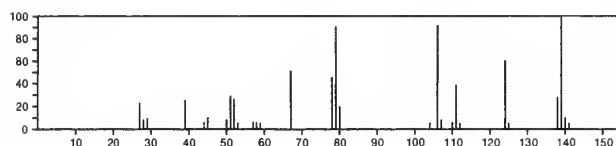




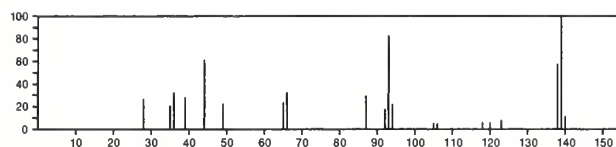
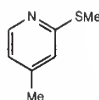
139  $C_7H_9NS$  19006-71-4  
2(1*H*)-Pyridinethione, 1-ethyl-



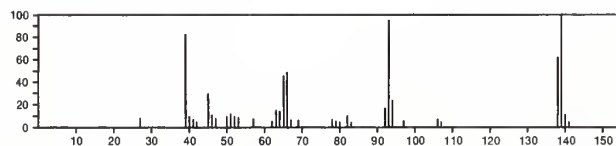
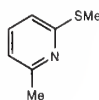
139  $C_7H_9NS$  19006-76-9  
Pyridine, 2-(ethylthio)-



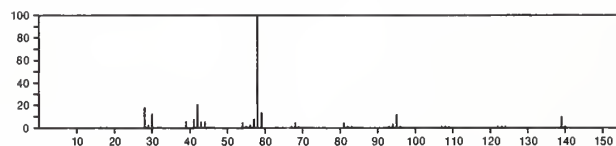
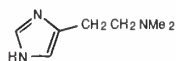
139  $C_7H_9NS$  19006-77-0  
4-Picoline, 2-(methylthio)-



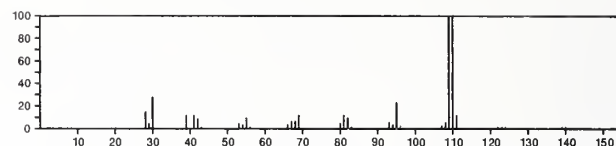
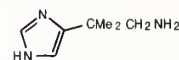
139  $C_7H_9NS$  20329-37-7  
2-Picoline, 6-(methylthio)-



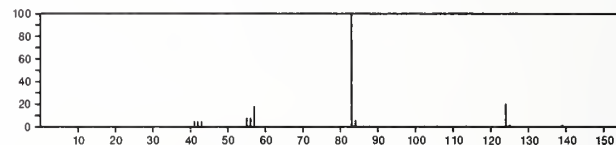
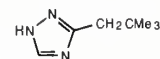
139  $C_7H_{13}N_3$  673-46-1  
1*H*-Imidazole-4-ethanamine, *N,N*-dimethyl-



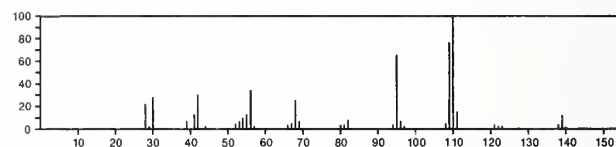
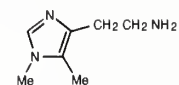
139  $C_7H_{13}N_3$  21150-01-6  
1*H*-Imidazole-4-ethanamine,  $\beta,\beta$ -dimethyl-



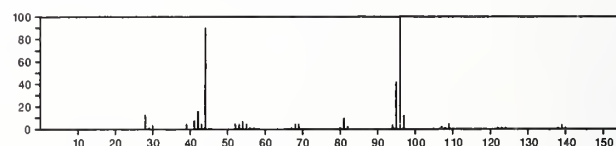
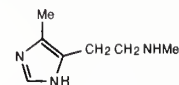
139  $C_7H_{13}N_3$  40515-30-8  
1*H*-1,2,4-Triazole, 3-(2,2-dimethylpropyl)-



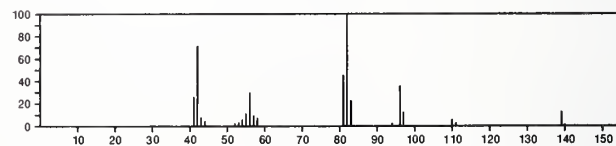
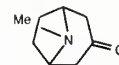
139  $C_7H_{13}N_3$  53966-45-3  
1*H*-Imidazole-4-ethanamine, 1,5-dimethyl-



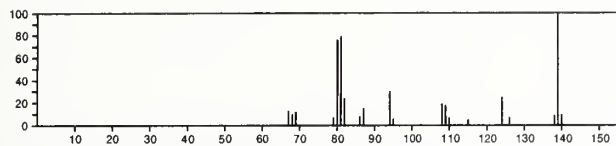
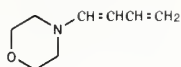
139  $C_7H_{13}N_3$  53966-46-4  
1*H*-Imidazole-4-ethanamine, *N*,5-dimethyl-



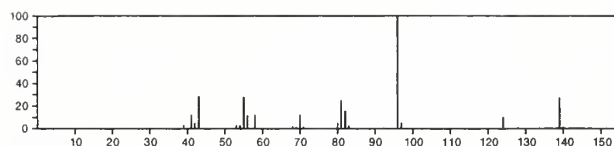
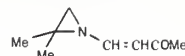
139  $C_8H_{13}NO$  532-24-1  
8-Azabicyclo[3.2.1]octan-3-one, 8-methyl-



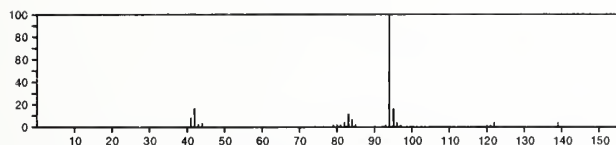
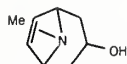
139  $C_8H_{13}NO$  19352-93-3  
Morpholine, 4-(1,3-butadienyl)-



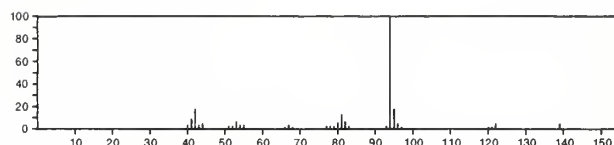
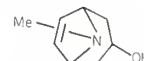
139  $C_8H_{13}NO$  50838-17-0  
3-Buten-2-one, 4-(2,2-dimethyl-1-aziridinyl)-



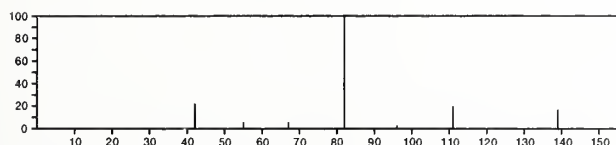
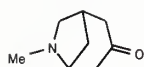
139  $C_8H_{13}NO$  20513-09-1  
8-Azabicyclo[3.2.1]oct-6-en-3-ol, 8-methyl-, *endo*-



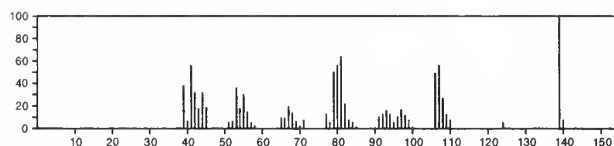
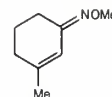
139  $C_8H_{13}NO$  54725-49-4  
8-Azabicyclo[3.2.1]oct-6-en-3-ol, 8-methyl-



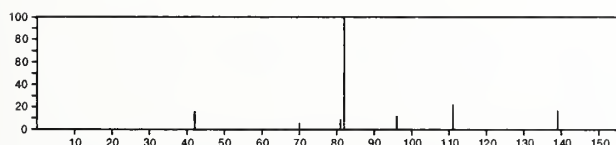
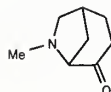
139  $C_8H_{13}NO$  26625-33-2  
6-Azabicyclo[3.2.1]octan-3-one, 6-methyl-



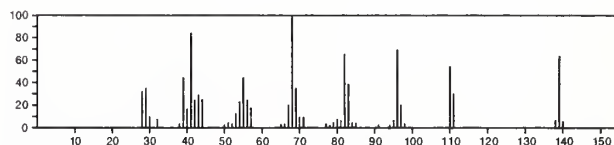
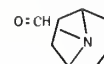
139  $C_8H_{13}NO$  56336-07-3  
2-Cyclohexen-1-one, 3-methyl-, *O*-methoxime



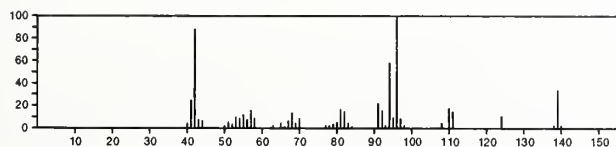
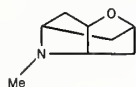
139  $C_8H_{13}NO$  32810-62-1  
6-Azabicyclo[3.2.1]octan-4-one, 6-methyl-



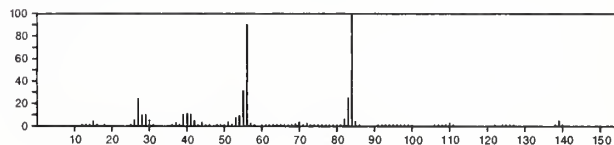
139  $C_8H_{13}NO$  56771-95-0  
8-Azabicyclo[3.2.1]octane-8-carboxaldehyde



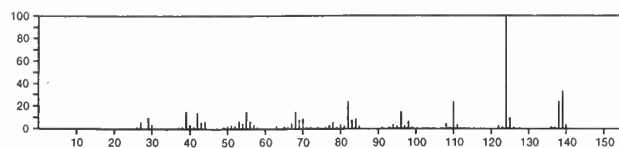
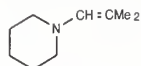
139  $C_8H_{13}NO$  38225-15-9  
2,5-Methano-2*H*-furo[3,2-*b*]pyrrole, hexahydro-4-methyl-



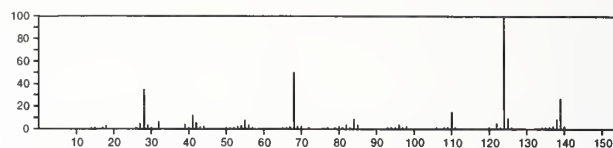
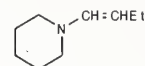
139  $C_8H_{18}BN$  42843-12-9  
Boramine, 1-ethyl-*N,N*-dimethyl-1-(1-methyl-2-propenyl)-



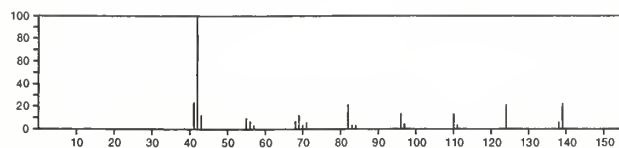
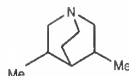
139  $C_9H_{17}N$  673-33-6  
Piperidine, 1-(2-methyl-1-propenyl)-



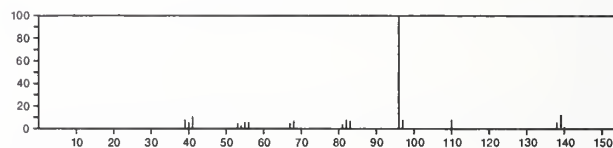
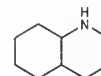
139  $C_9H_{17}N$  7182-10-7  
Piperidine, 1-(1-butenyl)-



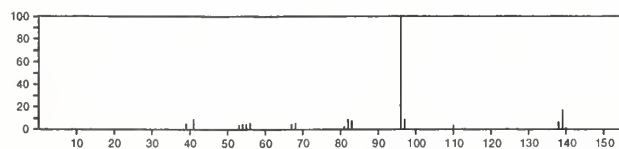
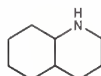
139  $C_9H_{17}N$  697-75-6  
1-Azabicyclo[2.2.2]octane, 3,5-dimethyl-



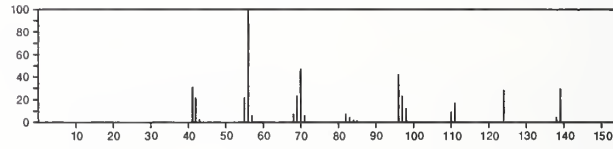
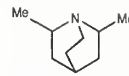
139  $C_9H_{17}N$  10343-99-4  
Quinoline, decahydro-, cis-



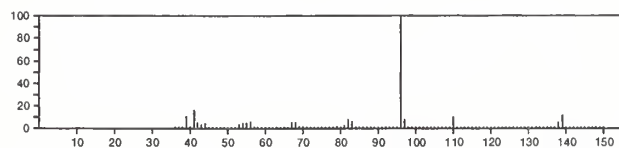
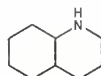
139  $C_9H_{17}N$  767-92-0  
Quinoline, decahydro-, trans-



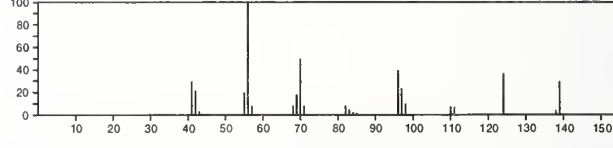
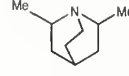
139  $C_9H_{17}N$  13218-09-2  
1-Azabicyclo[2.2.2]octane, 2,6-dimethyl-, (1 $\alpha$ ,2 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ )-



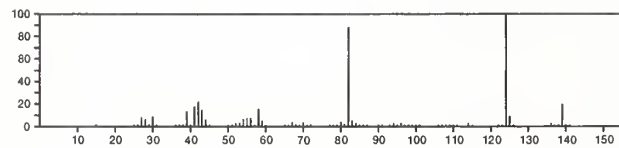
139  $C_9H_{17}N$  2051-28-7  
Quinoline, decahydro-



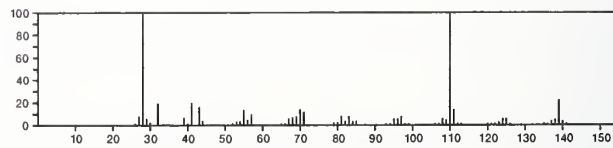
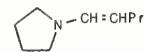
139  $C_9H_{17}N$  13218-10-5  
1-Azabicyclo[2.2.2]octane, 2,6-dimethyl-, (1 $\alpha$ ,2 $\beta$ ,4 $\alpha$ ,6 $\beta$ )-



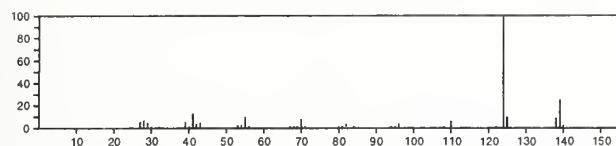
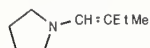
139  $C_9H_{17}N$  6323-87-1  
2-Propynylamine, N,N-diisopropyl-



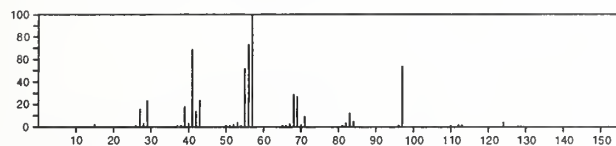
139  $C_9H_{17}N$  13937-90-1  
Pyrrolidine, 1-(1-pentenyl)-



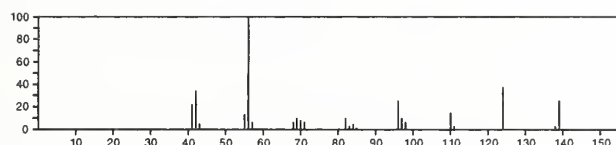
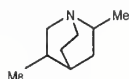
139  $C_9H_{17}N$  14091-87-3  
Pyrrolidine, 1-(2-methyl-1-butenyl)-



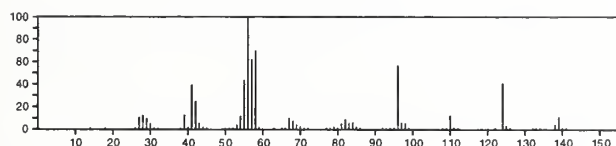
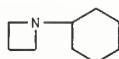
139  $C_9H_{17}N$  14542-93-9  
Pentane, 2-isocyano-2,4,4-trimethyl-



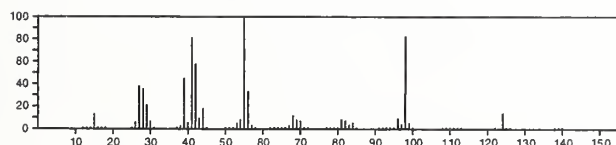
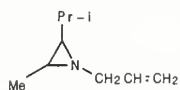
139  $C_9H_{17}N$  15787-33-4  
1-Azabicyclo[2.2.2]octane, 2,5-dimethyl-



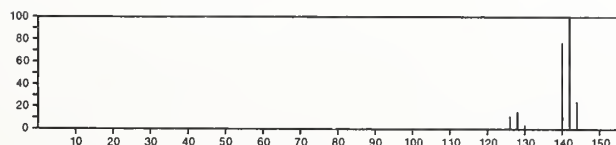
139  $C_9H_{17}N$  35196-98-6  
Azetidine, 1-cyclohexyl-



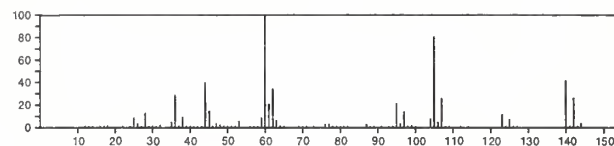
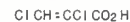
139  $C_9H_{17}N$  55669-77-7  
Aziridine, 2-methyl-3-(1-methylethyl)-1-(2-propenyl)-, trans-



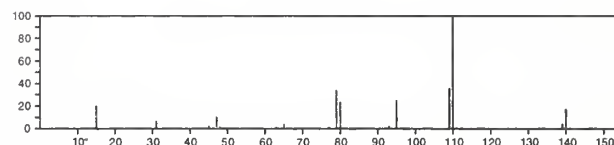
140  $C_2H_2BrCl$  3018-09-5  
Ethene, 1-bromo-2-chloro-



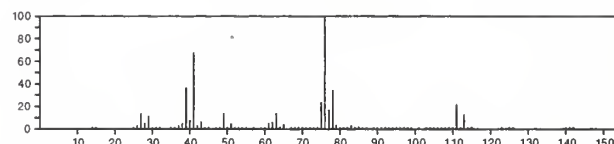
140  $C_3H_2Cl_2O_2$  13167-36-7  
2-Propenoic acid, 2,3-dichloro-



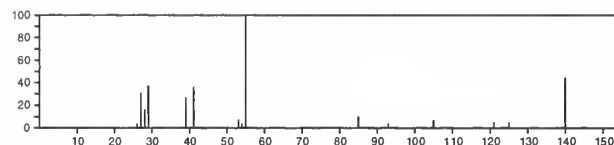
140  $C_3H_9O_4P$  512-56-1  
Phosphoric acid, trimethyl ester



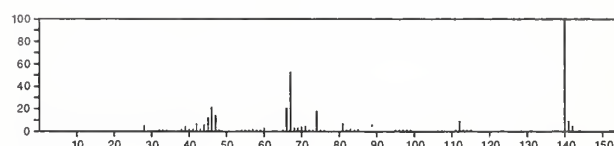
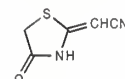
140  $C_4H_6Cl_2O$  10141-22-7  
Propanal, 2,3-dichloro-2-methyl-



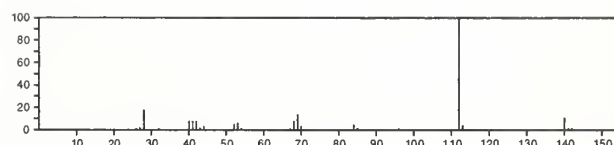
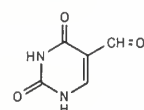
140  $C_4H_7F_3Si$  55712-74-8  
Silane, 2-butenyltrifluoro-



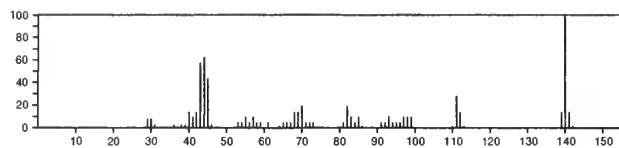
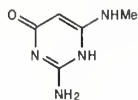
140  $C_5H_4N_2OS$  3364-82-7  
Acetonitrile, (4-oxo-2-thiazolidinylidene)-



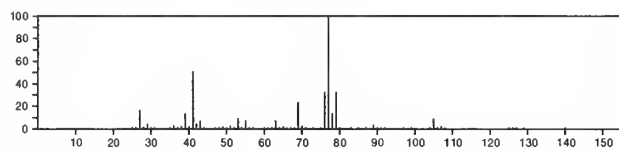
140  $C_5H_4N_2O_3$  1195-08-0  
5-Pyrimidinecarboxaldehyde, 1,2,3,4-tetrahydro-2,4-dioxo-



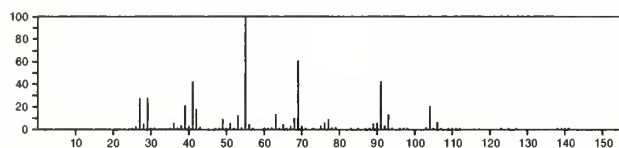
140  $C_5H_8N_4O$  54004-20-5  
4(1*H*)-Pyrimidinone, 2-amino-6-(methylamino)-



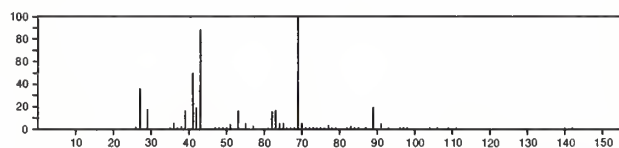
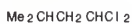
140  $C_5H_{10}Cl_2$  507-45-9  
Butane, 2,3-dichloro-2-methyl-



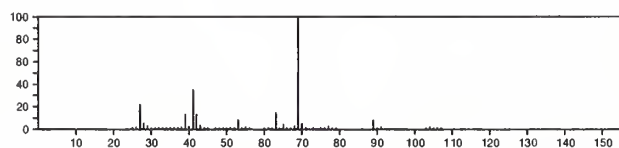
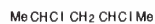
140  $C_5H_{10}Cl_2$  623-34-7  
Butane, 1,4-dichloro-2-methyl-



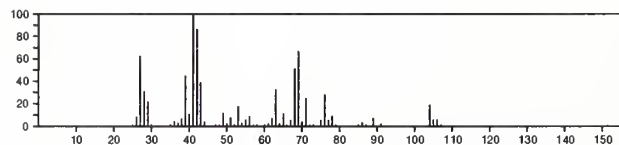
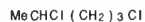
140  $C_5H_{10}Cl_2$  625-66-1  
Butane, 1,1-dichloro-3-methyl-



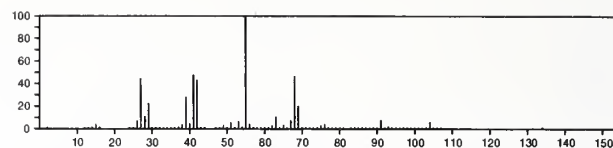
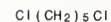
140  $C_5H_{10}Cl_2$  625-67-2  
Pentane, 2,4-dichloro-



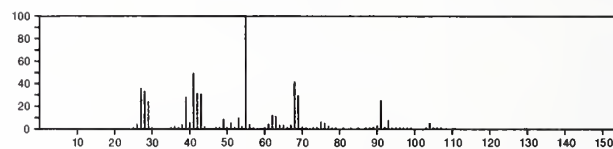
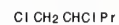
140  $C_5H_{10}Cl_2$  626-92-6  
Pentane, 1,4-dichloro-



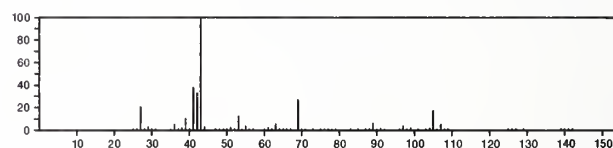
140  $C_5H_{10}Cl_2$  628-76-2  
Pentane, 1,5-dichloro-



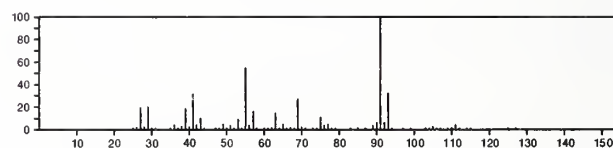
140  $C_5H_{10}Cl_2$  1674-33-5  
Pentane, 1,2-dichloro-



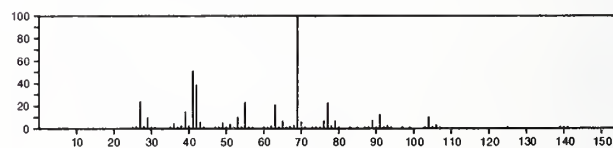
140  $C_5H_{10}Cl_2$  17773-66-9  
Butane, 2,2-dichloro-3-methyl-



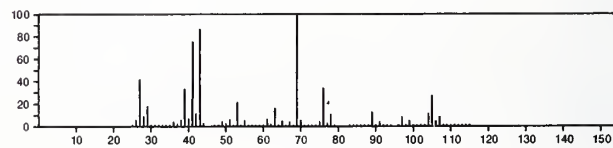
140  $C_5H_{10}Cl_2$  23010-04-0  
Butane, 1,2-dichloro-2-methyl-



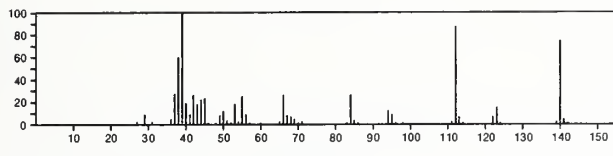
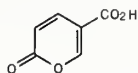
140  $C_5H_{10}Cl_2$  23010-07-3  
Butane, 1,3-dichloro-2-methyl-



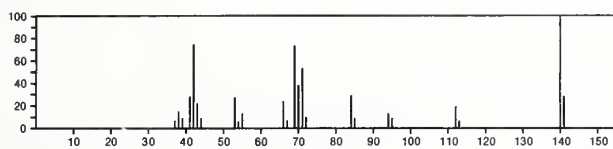
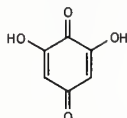
140  $C_5H_{10}Cl_2$  34887-14-4  
Pentane, 2,2-dichloro-



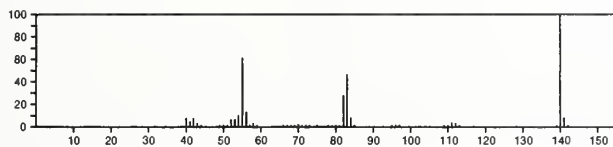
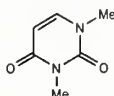
140  $C_6H_4O_4$  500-05-0  
2H-Pyran-5-carboxylic acid, 2-oxo-



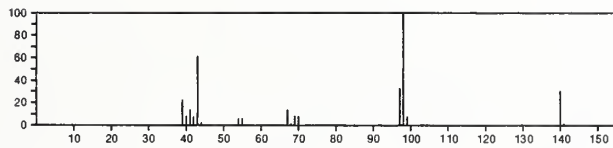
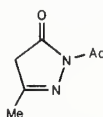
140  $C_6H_4O_4$  35069-70-6  
2,5-Cyclohexadiene-1,4-dione, 2,6-dihydroxy-



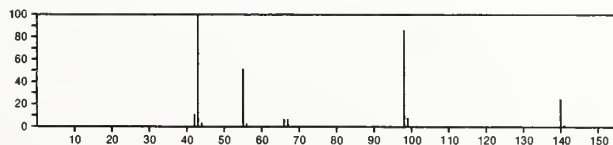
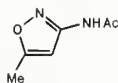
140  $C_6H_8N_2O_2$  874-14-6  
2,4(1H,3H)-Pyrimidinedione, 1,3-dimethyl-



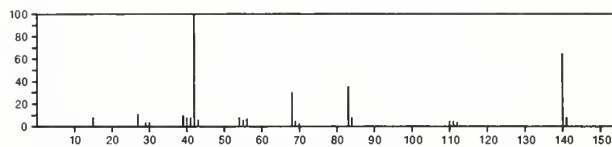
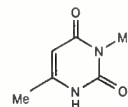
140  $C_6H_8N_2O_2$  5203-92-9  
2-Pyrazolin-5-one, 1-acetyl-3-methyl-



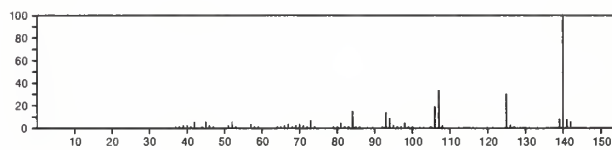
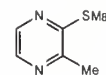
140  $C_6H_8N_2O_2$  13223-74-0  
Acetamide, N-(5-methyl-3-isoxazolyl)-



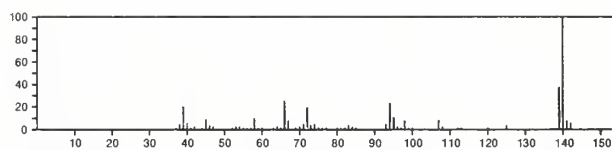
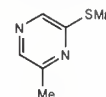
140  $C_6H_8N_2O_2$  19674-60-3  
2,4(1H,3H)-Pyrimidinedione, 3,6-dimethyl-



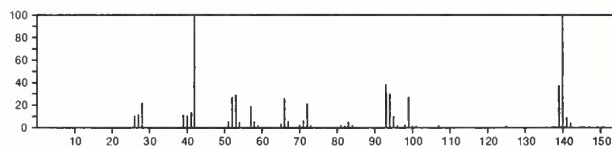
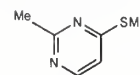
140  $C_6H_8N_2S$  2882-20-4  
Pyrazine, 2-methyl-3-(methylthio)-



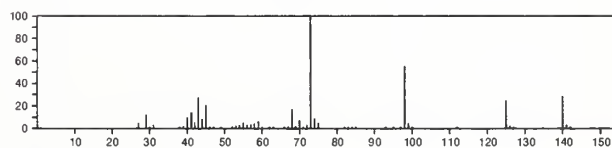
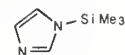
140  $C_6H_8N_2S$  2884-13-1  
Pyrazine, 2-methyl-6-(methylthio)-



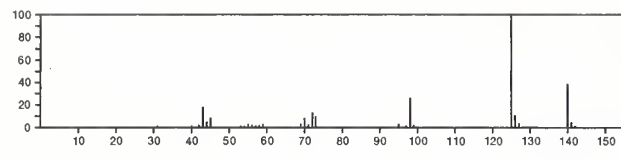
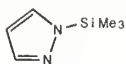
140  $C_6H_8N_2S$  33779-33-8  
Pyrimidine, 2-methyl-4-(methylthio)-



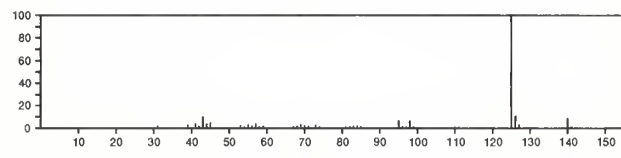
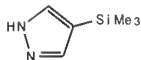
140  $C_6H_{12}N_2Si$  18156-74-6  
1H-Imidazole, 1-(trimethylsilyl)-



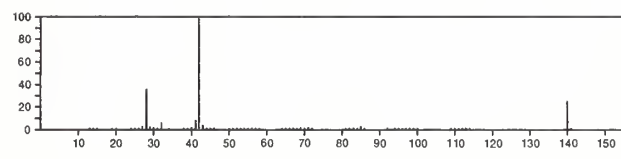
140 C6H12N2Si 18156-75-7  
1*H*-Pyrazole, 1-(trimethylsilyl)-



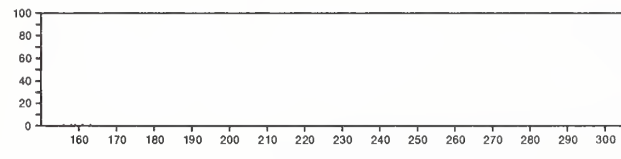
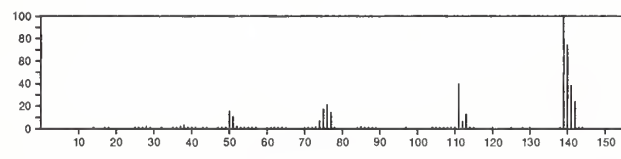
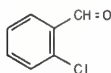
140 C6H12N2Si 34690-52-3  
1*H*-Pyrazole, 4-(trimethylsilyl)-



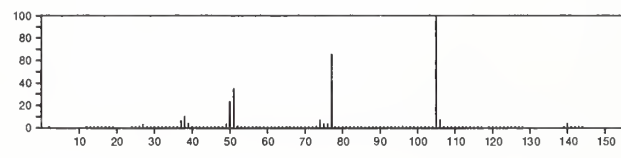
140 C6H12N4 100-97-0  
1,3,5,7-Tetraazatricyclo[3.3.1.1<sup>3,7</sup>]decane



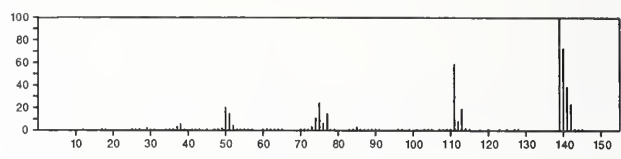
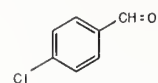
140 C7H5ClO 89-98-5  
Benzaldehyde, 2-chloro-



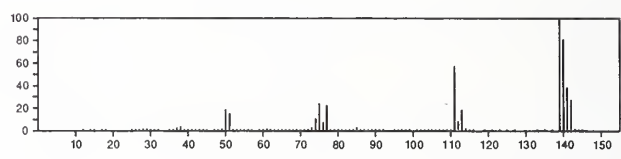
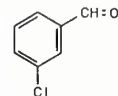
140 C7H5ClO 98-88-4  
Benzoyl chloride



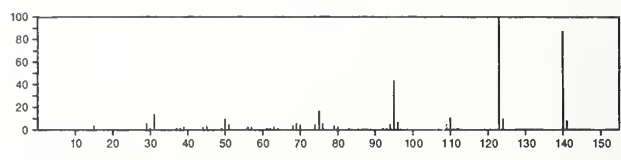
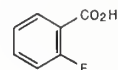
140 C7H5ClO 104-88-1  
Benzaldehyde, 4-chloro-



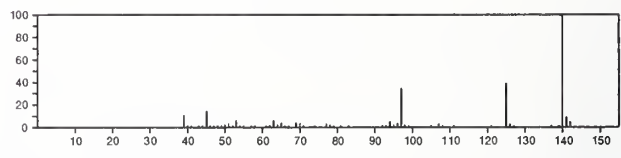
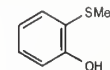
140 C7H5ClO 587-04-2  
Benzaldehyde, 3-chloro-



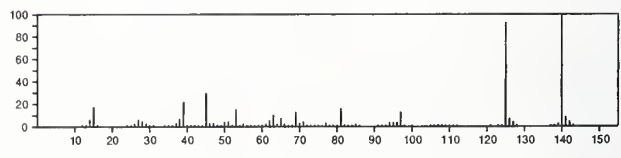
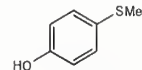
140 C7H5FO2 445-29-4  
Benzoic acid, 2-fluoro-



140 C7H8OS 1073-29-6  
Phenol, 2-(methylthio)-

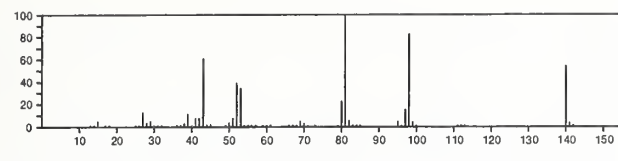
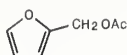


140 C7H8OS 1073-72-9  
Phenol, 4-(methylthio)-

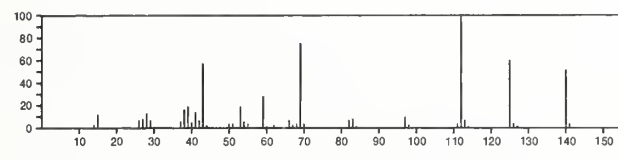
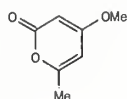




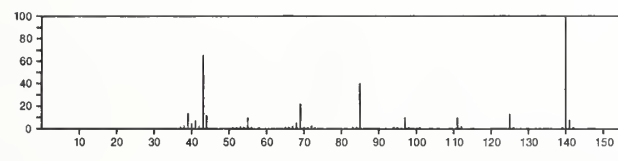
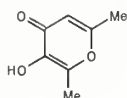
140  $C_7H_8O_3$  623-17-6  
2-Furanmethanol, acetate



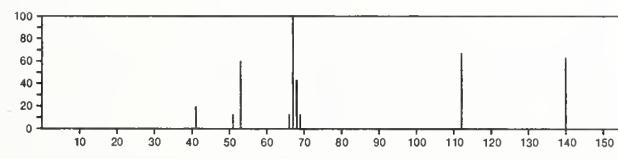
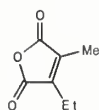
140  $C_7H_8O_3$  672-89-9  
2H-Pyran-2-one, 4-methoxy-6-methyl-



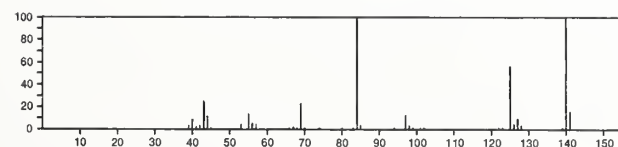
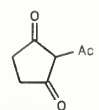
140  $C_7H_8O_3$  2298-99-9  
4H-Pyran-4-one, 3-hydroxy-2,6-dimethyl-



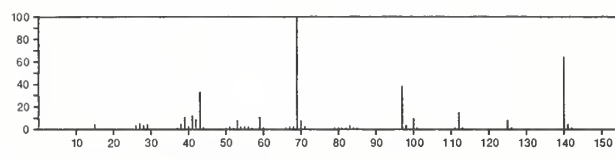
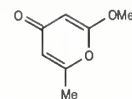
140  $C_7H_8O_3$  3552-33-8  
2,5-Furandione, 3-ethyl-4-methyl-



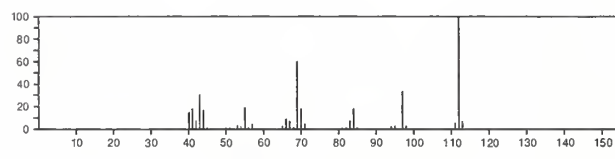
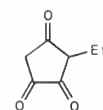
140  $C_7H_8O_3$  3859-39-0  
1,3-Cyclopentanedione, 2-acetyl-



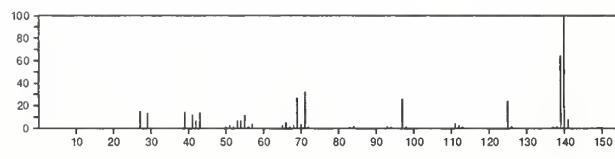
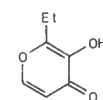
140  $C_7H_8O_3$  4225-42-7  
4H-Pyran-4-one, 2-methoxy-6-methyl-



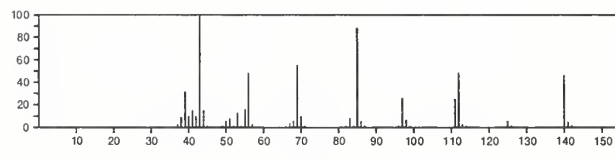
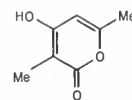
140  $C_7H_8O_3$  4505-53-7  
1,2,4-Cyclopentanetrione, 3-ethyl-



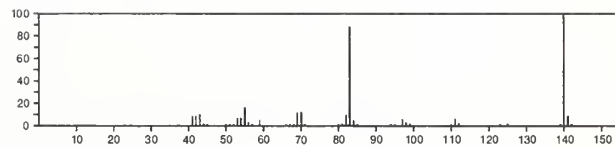
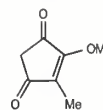
140  $C_7H_8O_3$  4940-11-8  
4H-Pyran-4-one, 2-ethyl-3-hydroxy-



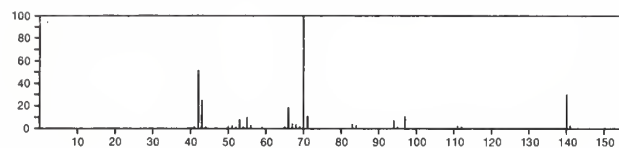
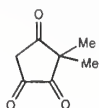
140  $C_7H_8O_3$  5192-62-1  
2H-Pyran-2-one, 4-hydroxy-3,6-dimethyl-



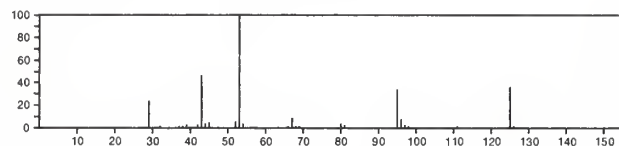
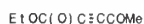
140  $C_7H_8O_3$  7180-62-3  
4-Cyclopentene-1,3-dione, 4-methoxy-5-methyl-



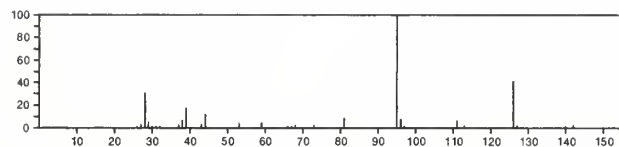
140  $C_7H_8O_3$  17530-56-2  
1,2,4-Cyclopentanetrione, 3,3-dimethyl-



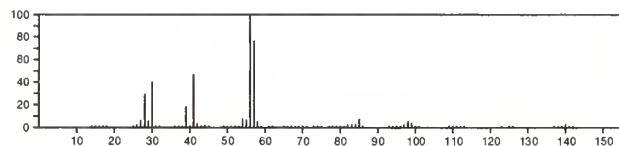
140  $C_7H_8O_3$  54966-49-3  
2-Pentynoic acid, 4-oxo-, ethyl ester



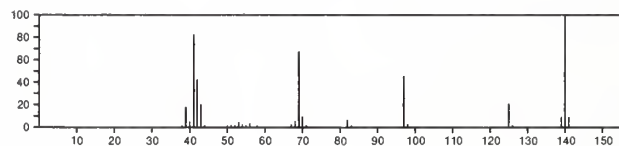
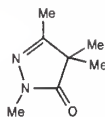
140  $C_7H_8O_3$  56666-81-0  
2-Oxabicyclo[3.1.0]hex-3-ene-4-carboxylic acid, methyl ester



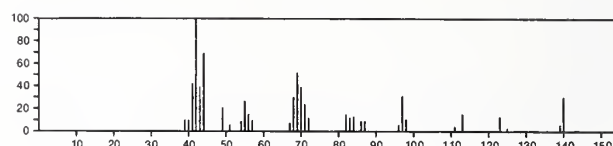
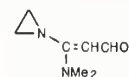
140  $C_7H_{12}N_2O$  1801-72-5  
Urea, N,N'-di-2-propenyl-



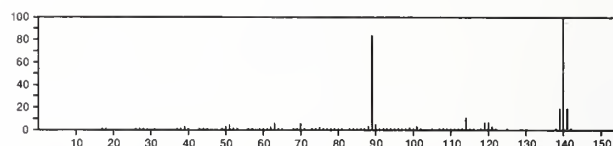
140  $C_7H_{12}N_2O$  3201-25-0  
3H-Pyrazol-3-one, 2,4-dihydro-2,4,4,5-tetramethyl-



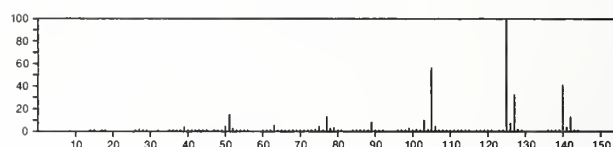
140  $C_7H_{12}N_2O$  49582-42-5  
2-Propenal, 3-(1-aziridinyl)-3-(dimethylamino)-



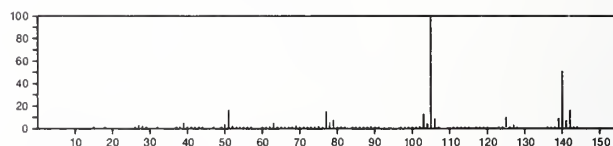
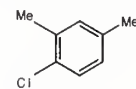
140  $C_8H_6F_2$  405-42-5  
Benzene, (2,2-difluoroethenyl)-



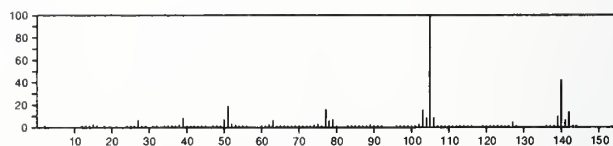
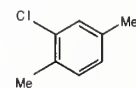
140  $C_8H_9Cl$  89-96-3  
Benzene, 1-chloro-2-ethyl-



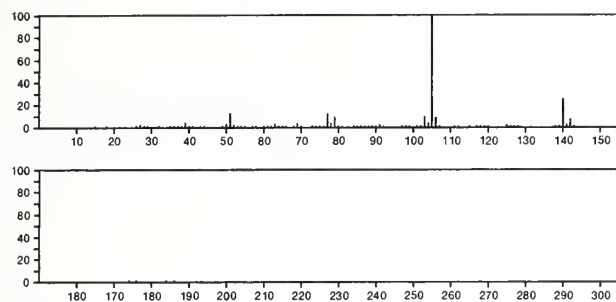
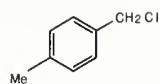
140  $C_8H_9Cl$  95-66-9  
Benzene, 1-chloro-2,4-dimethyl-



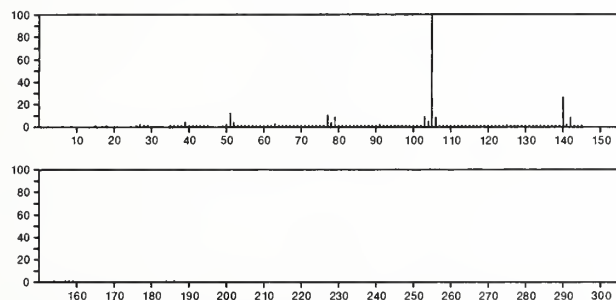
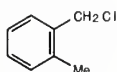
140  $C_8H_9Cl$  95-72-7  
Benzene, 2-chloro-1,4-dimethyl-



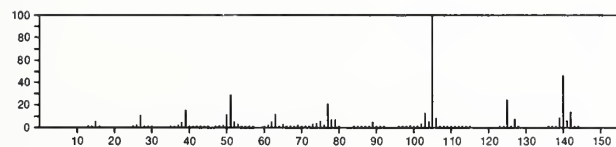
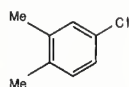
140  $C_8H_9Cl$  104-82-5  
Benzene, 1-(chloromethyl)-4-methyl-



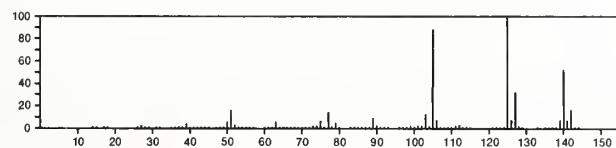
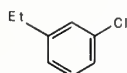
140  $C_8H_9Cl$  552-45-4  
Benzene, 1-(chloromethyl)-2-methyl-



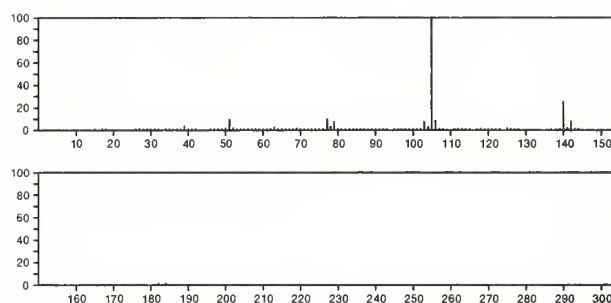
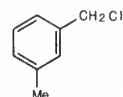
140  $C_8H_9Cl$  615-60-1  
Benzene, 4-chloro-1,2-dimethyl-



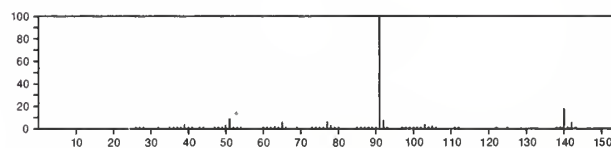
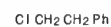
140  $C_8H_9Cl$  620-16-6  
Benzene, 1-chloro-3-ethyl-



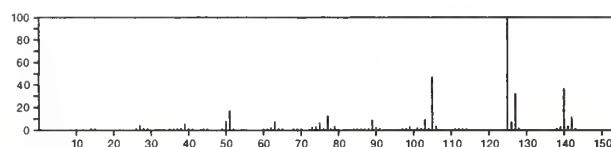
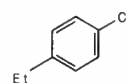
140  $C_8H_9Cl$  620-19-9  
Benzene, 1-(chloromethyl)-3-methyl-



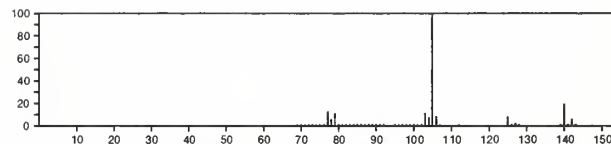
140  $C_8H_9Cl$  622-24-2  
Benzene, (2-chloroethyl)-



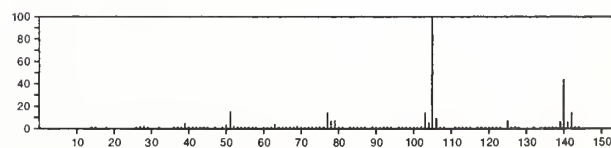
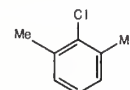
140  $C_8H_9Cl$  622-98-0  
Benzene, 1-chloro-4-ethyl-



140  $C_8H_9Cl$  672-65-1  
Benzene, (1-chloroethyl)-

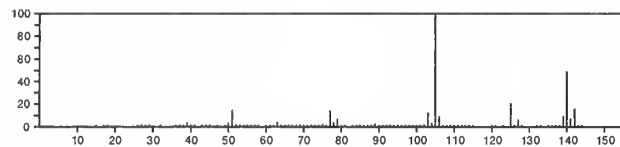
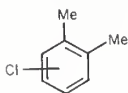


140  $C_8H_9Cl$  6781-98-2  
Benzene, 2-chloro-1,3-dimethyl-

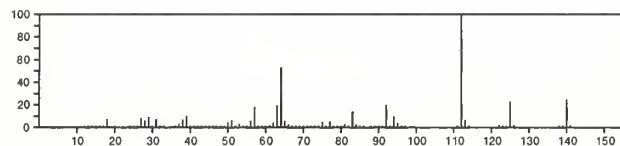


140  
o-Xylene, chloro- $C_8H_9Cl$ 

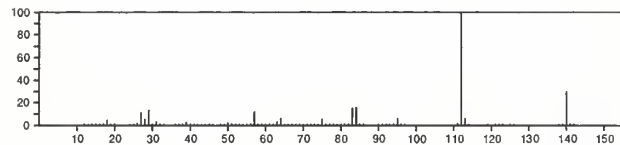
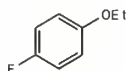
26445-11-4

140  
Benzene, 1-ethoxy-2-fluoro- $C_8H_9FO$ 

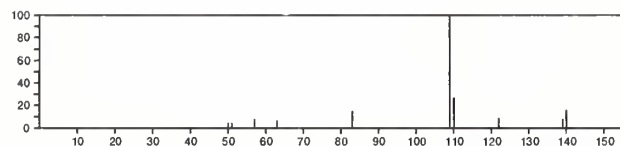
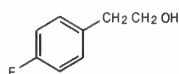
451-80-9

140  
Benzene, 1-ethoxy-4-fluoro- $C_8H_9FO$ 

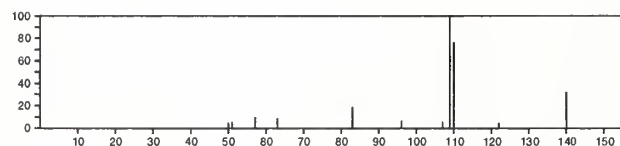
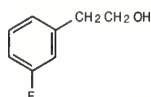
459-26-7

140  
Benzeneethanol, 4-fluoro- $C_8H_9FO$ 

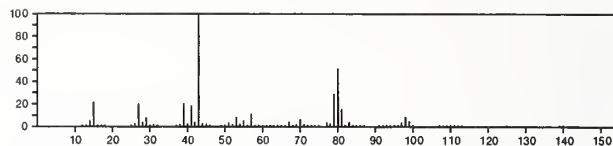
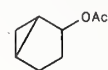
7589-27-7

140  
Benzeneethanol, 3-fluoro- $C_8H_9FO$ 

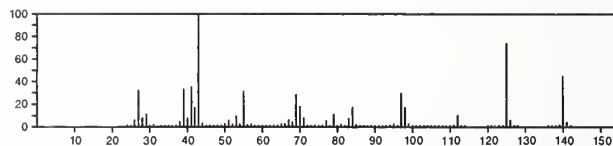
52059-53-7

140  
Bicyclo[3.1.0]hexan-2-ol, acetate, (1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )- $C_8H_{12}O_2$ 

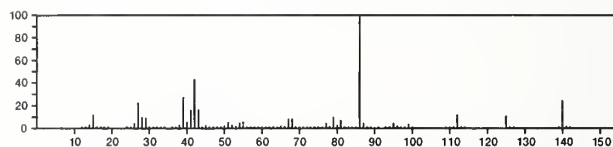
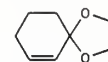
698-56-6

140  
Cyclohexanone, 2-acetyl- $C_8H_{12}O_2$ 

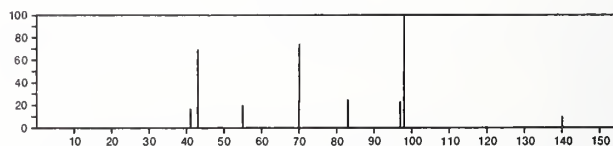
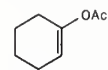
874-23-7

140  
1,4-Dioxaspiro[4.5]dec-6-ene $C_8H_{12}O_2$ 

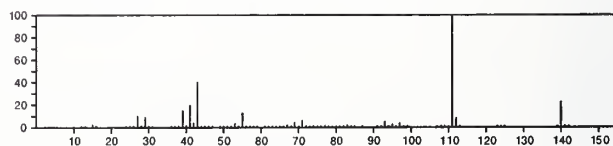
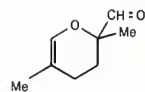
1004-58-6

140  
1-Cyclohexen-1-ol, acetate $C_8H_{12}O_2$ 

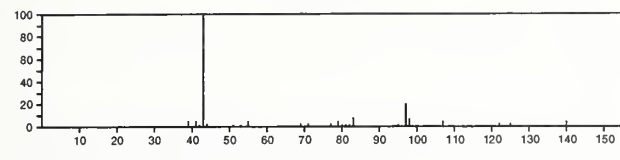
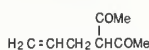
1424-22-2

140  
2H-Pyran-2-carboxaldehyde, 3,4-dihydro-2,5-dimethyl- $C_8H_{12}O_2$ 

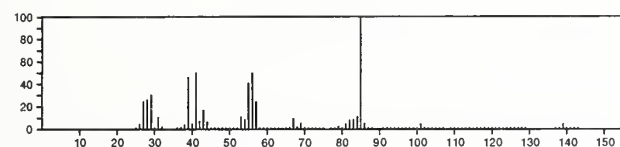
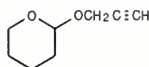
1920-21-4



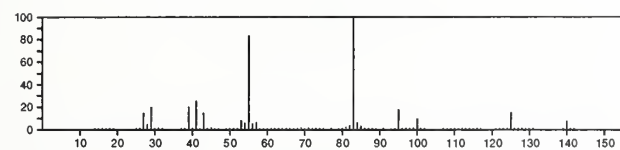
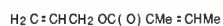
140  $C_8H_{12}O_2$  3508-78-9  
2,4-Pentanedione, 3-(2-propenyl)-



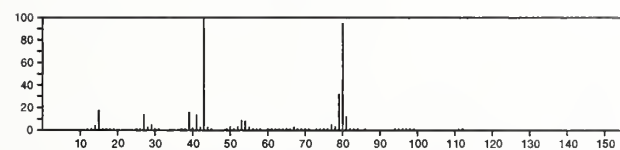
140  $C_8H_{12}O_2$  6089-04-9  
2H-Pyran, tetrahydro-2-(2-propynyloxy)-



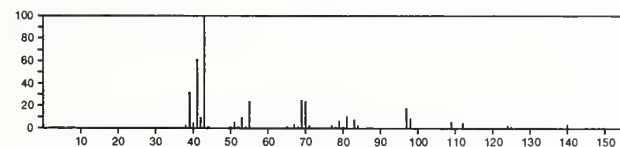
140  $C_8H_{12}O_2$  7493-71-2  
Tiglic acid, allyl ester



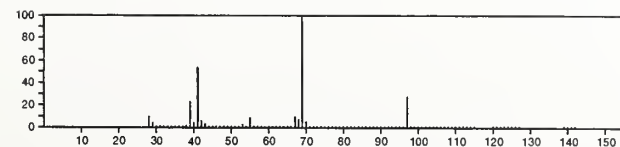
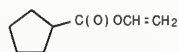
140  $C_8H_{12}O_2$  10437-78-2  
3-Cyclohexen-1-ol, acetate



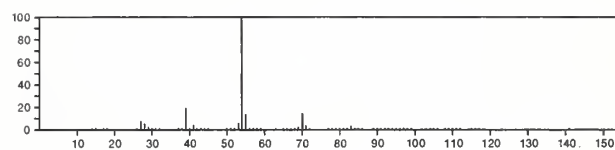
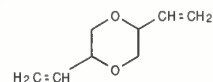
140  $C_8H_{12}O_2$  15121-01-4  
Ethanone, 1-(7-oxabicyclo[4.1.0]hept-1-yl)-



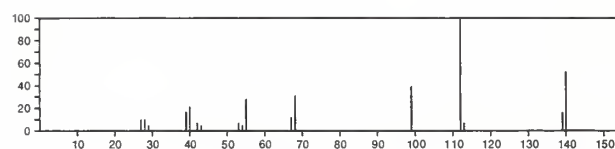
140  $C_8H_{12}O_2$  16523-06-1  
Cyclopentanecarboxylic acid, ethenyl ester



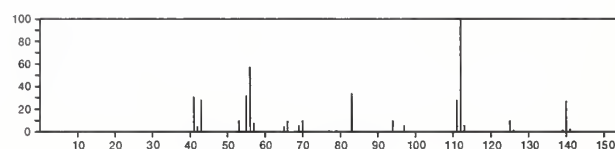
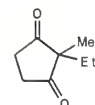
140  $C_8H_{12}O_2$  21485-51-8  
p-Dioxane, 2,5-divinyl-



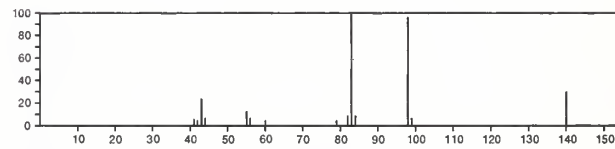
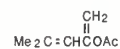
140  $C_8H_{12}O_2$  23153-75-5  
1,4-Dioxaspiro[4.4]nonane, 6-methylene-



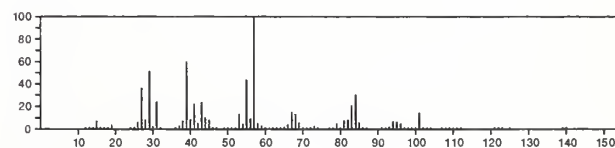
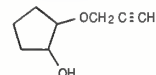
140  $C_8H_{12}O_2$  25112-87-2  
1,3-Cyclopentanedione, 2-ethyl-2-methyl-



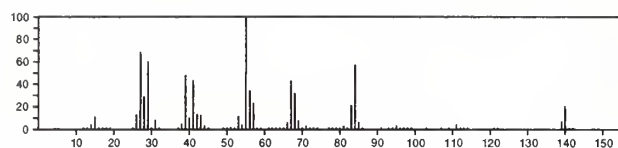
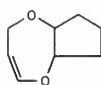
140  $C_8H_{12}O_2$  34645-17-5  
1,3-Pentadien-2-ol, 4-methyl-, acetate



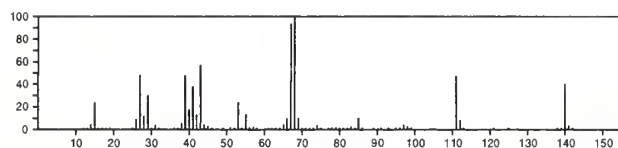
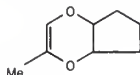
140  $C_8H_{12}O_2$  38653-28-0  
Cyclopentanol, 2-(2-propynyloxy)-, trans-



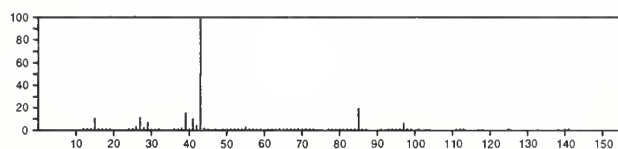
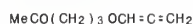
140  $C_8H_{12}O_2$  38653-39-3  
2*H*,6*H*-Cyclopenta[*b*][1,4]dioxepin, 5*a*,7,8,8*a*-tetrahydro-, *trans*-



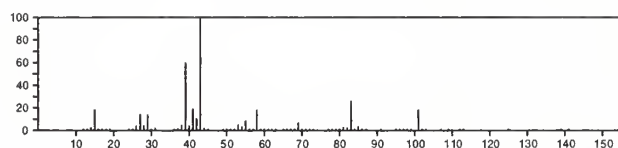
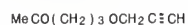
140  $C_8H_{12}O_2$  38653-47-3  
5*H*-Cyclopenta-1,4-dioxin, 4*a*,6,7,7*a*-tetrahydro-2-methyl-, *trans*-



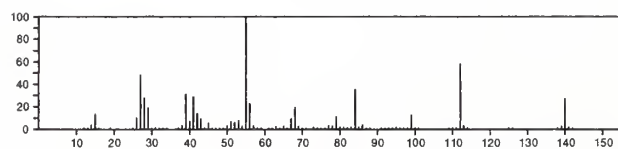
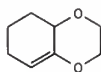
140  $C_8H_{12}O_2$  55702-69-7  
2-Pentanone, 5-(1,2-propadienyloxy)-



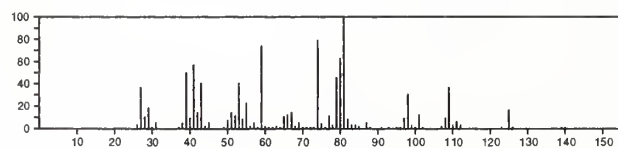
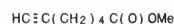
140  $C_8H_{12}O_2$  55702-70-0  
2-Pentanone, 5-(2-propynyloxy)-



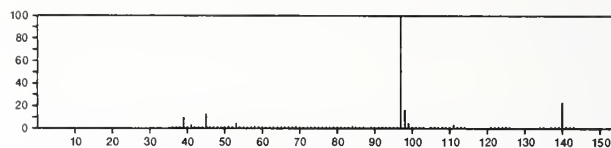
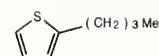
140  $C_8H_{12}O_2$  55702-71-1  
1,4-Benzodioxin, 2,3,4*a*,5,6,7-hexahydro-



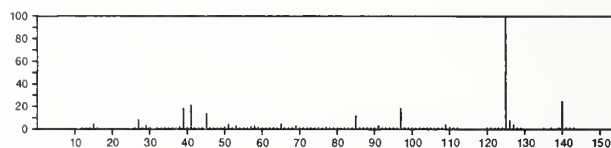
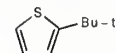
140  $C_8H_{12}O_2$  56909-02-5  
6-Heptynoic acid, methyl ester



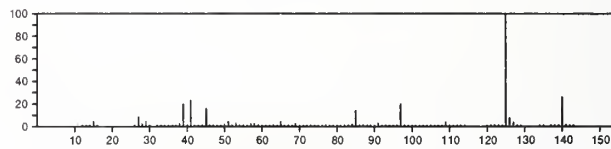
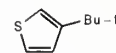
140  $C_8H_{12}S$  1455-20-5  
Thiophene, 2-butyl-



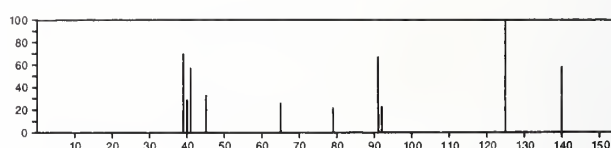
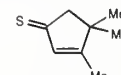
140  $C_8H_{12}S$  1689-78-7  
Thiophene, 2-(1,1-dimethylethyl)-



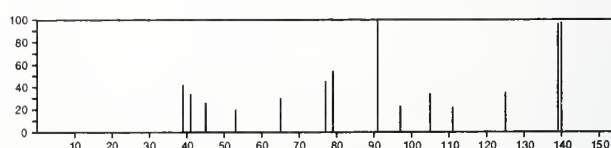
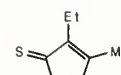
140  $C_8H_{12}S$  1689-79-8  
Thiophene, 3-(1,1-dimethylethyl)-



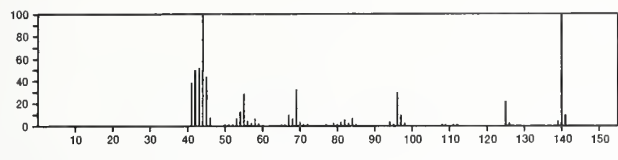
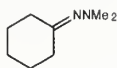
140  $C_8H_{12}S$  30221-53-5  
2-Cyclopentene-1-thione, 3,4,4-trimethyl-



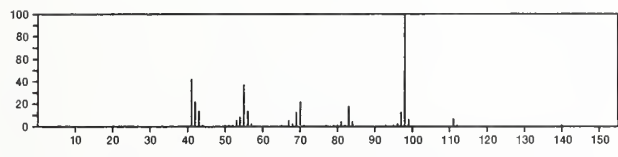
140  $C_8H_{12}S$  38693-67-3  
2-Cyclopentene-1-thione, 2-ethyl-3-methyl-



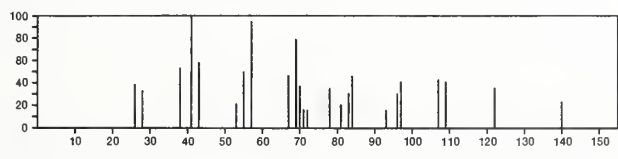
140  $C_8H_{16}N_2$  10424-93-8  
Cyclohexanone, dimethylhydrazone



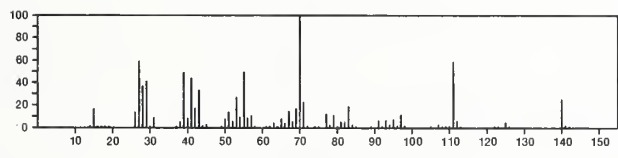
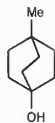
140  $C_9H_{16}O$  94-65-5  
Cyclohexanone, 2-propyl-



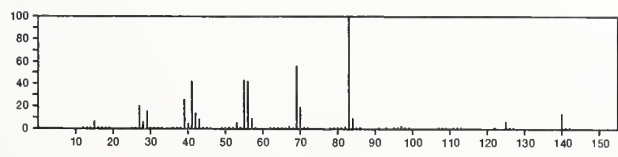
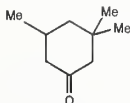
140  $C_9H_{16}O$  515-28-6  
Bicyclo[2.2.1]heptan-2-ol, 3,3-dimethyl-, *exo*-



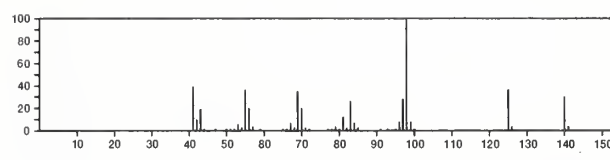
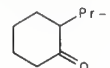
140  $C_9H_{16}O$  824-13-5  
Bicyclo[2.2.2]octan-1-ol, 4-methyl-



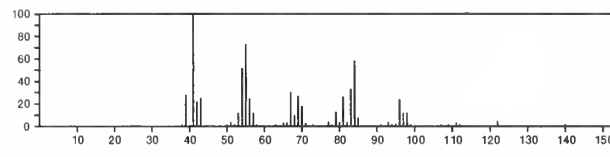
140  $C_9H_{16}O$  873-94-9  
Cyclohexanone, 3,3,5-trimethyl-



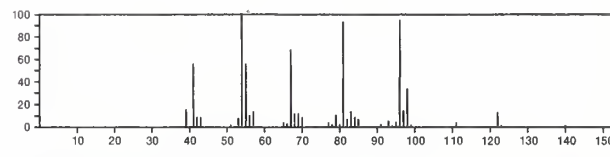
140  $C_9H_{16}O$  1004-77-9  
Cyclohexanone, 2-(1-methylethyl)-



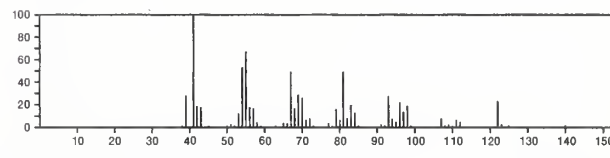
140  $C_9H_{16}O$  2277-16-9  
4-Nonenal, (*E*)-



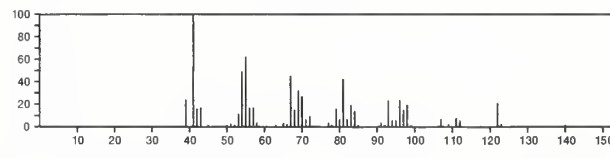
140  $C_9H_{16}O$  2277-18-1  
5-Nonenal, (*E*)-



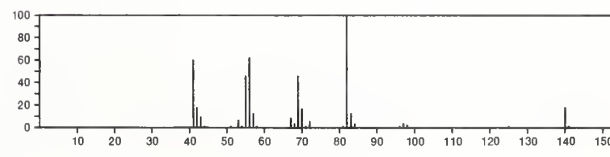
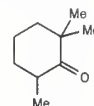
140  $C_9H_{16}O$  2277-19-2  
6-Nonenal, (*Z*)-



140  $C_9H_{16}O$  2277-20-5  
6-Nonenal, (*E*)-



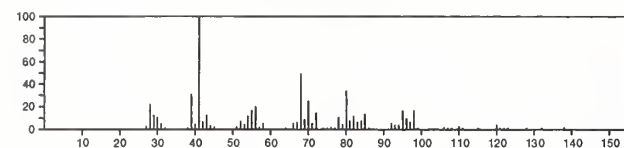
140  $C_9H_{16}O$  2408-37-9  
Cyclohexanone, 2,2,6-trimethyl-



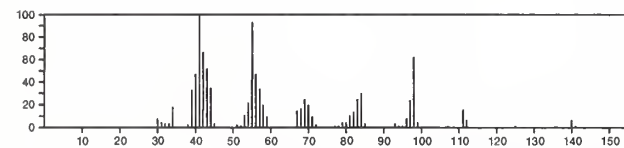
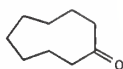


140  
2-Nonenal $C_9H_{16}O$ 

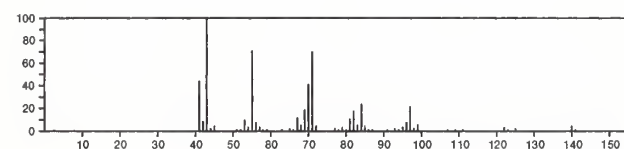
2463-53-8

 $Me(CH_2)_5CH=CHCHO$ 140  
Cyclononanone $C_9H_{16}O$ 

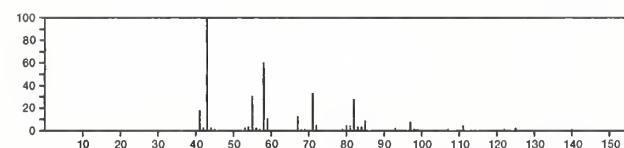
3350-30-9

140  
Ketone, 2,2-dimethylcyclopentyl methyl $C_9H_{16}O$ 

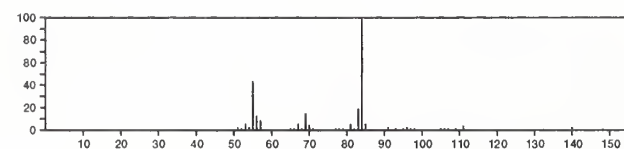
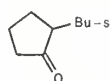
3664-75-3

140  
8-Nonen-2-one $C_9H_{16}O$ 

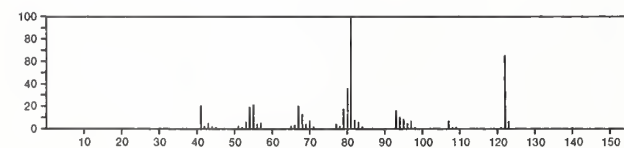
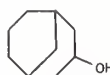
5009-32-5

 $MeCO(CH_2)_5CH=CH_2$ 140  
Cyclopentanone, 2-(1-methylpropyl)- $C_9H_{16}O$ 

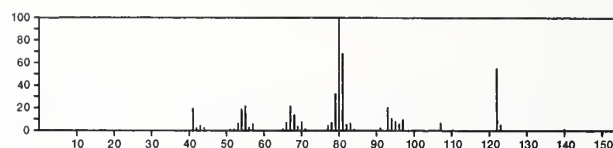
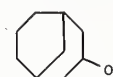
6376-92-7

140  
Bicyclo[3.3.1]nonan-3-ol, exo- $C_9H_{16}O$ 

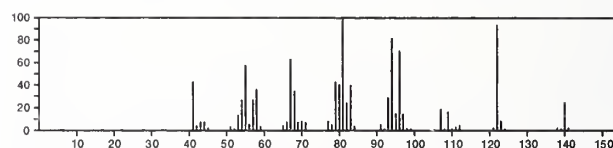
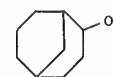
10036-08-5

140  
Bicyclo[3.3.1]nonan-3-ol, endo- $C_9H_{16}O$ 

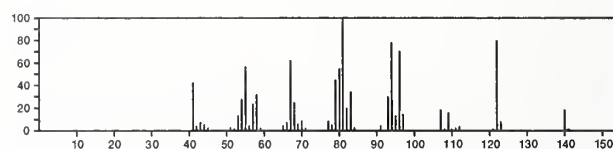
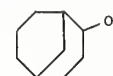
10036-10-9

140  
Bicyclo[3.3.1]nonan-2-ol, exo- $C_9H_{16}O$ 

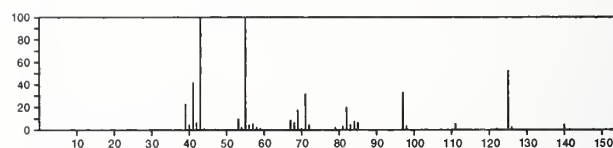
10036-15-4

140  
Bicyclo[3.3.1]nonan-2-ol, endo- $C_9H_{16}O$ 

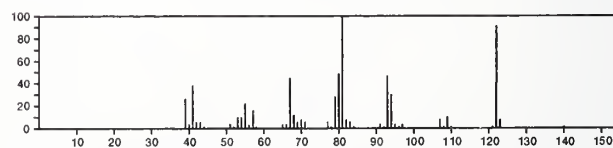
10036-25-6

140  
3-Nonen-2-one $C_9H_{16}O$ 

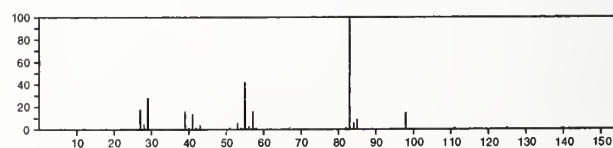
14309-57-0

 $MeCOCH=CH(CH_2)_4Me$ 140  
Bicyclo[3.3.1]nonan-9-ol $C_9H_{16}O$ 

15598-80-8

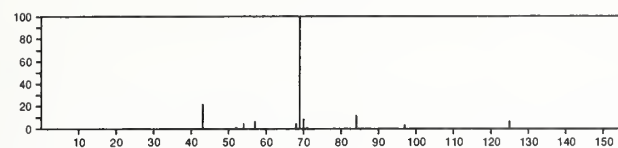
140  
2-Octen-4-one, 2-methyl- $C_9H_{16}O$ 

19860-71-0

 $Me_2C=CHCO(CH_2)_3Me$ 

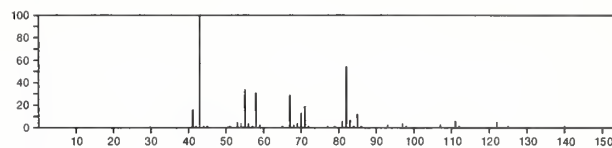
140  $C_9H_{16}O$  23580-51-0  
1-Octyn-3-ol, 3-methyl-

Me (CH<sub>2</sub>)<sub>4</sub> CMe (OH) C≡CH



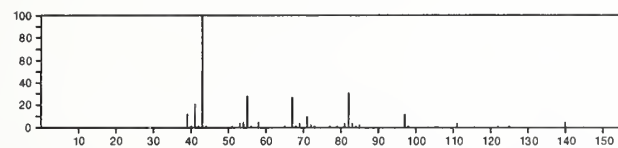
140  $C_9H_{16}O$  35215-49-7  
7-Octen-2-one, 6-methyl-

Me CO (CH<sub>2</sub>)<sub>3</sub> CHMe CH=CH<sub>2</sub>

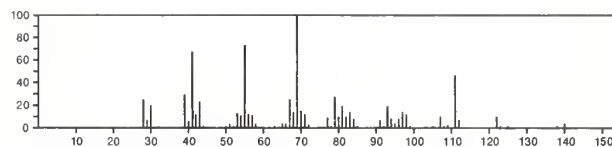
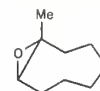


140  $C_9H_{16}O$  27039-84-5  
5-Nonen-2-one

Pr CH=CHCH<sub>2</sub>CH<sub>2</sub>COMe

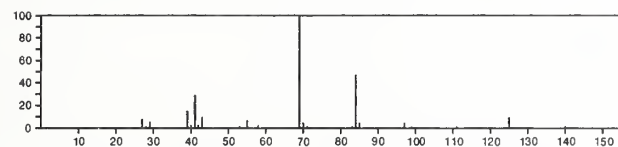


140  $C_9H_{16}O$  52954-47-9  
9-Oxabicyclo[6.1.0]nonane, 1-methyl-, cis-



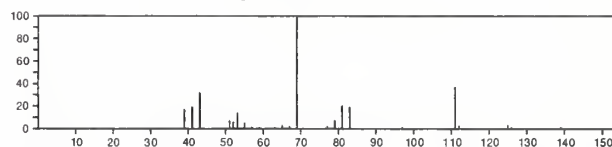
140  $C_9H_{16}O$  32064-72-5  
2-Nonen-4-one

MeCH=CHCO (CH<sub>2</sub>)<sub>4</sub> Me



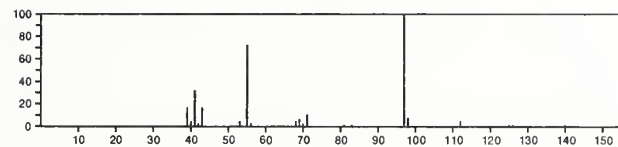
140  $C_9H_{16}O$  53966-55-5  
1-Pentyne, 3-methyl-3-(1-methylethoxy)-

Et CMe (OPr-i) C≡CH



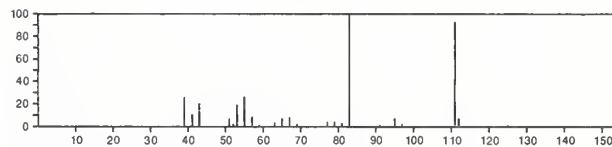
140  $C_9H_{16}O$  32064-77-0  
5-Nonen-4-one

Pr COCH=CHPr



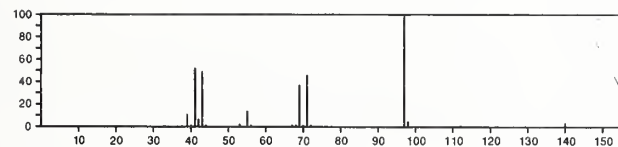
140  $C_9H_{16}O$  53966-56-6  
1-Pentyne, 3-ethoxy-3-ethyl-

Et<sub>2</sub>COEt C≡CH



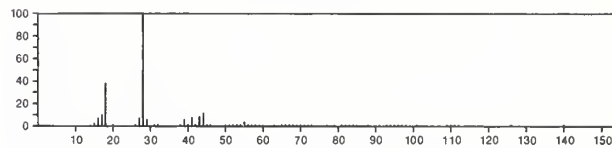
140  $C_9H_{16}O$  32064-78-1  
5-Octen-4-one, 7-methyl-

Pr COCH=CHCHMe<sub>2</sub>



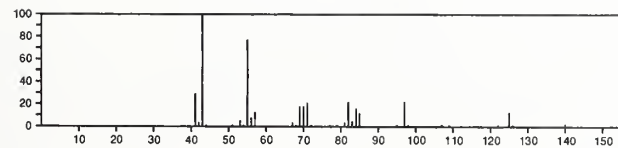
140  $C_9H_{16}O$  53966-58-8  
2-Isononenal

(C<sub>6</sub>H<sub>13</sub>) CH=CHCHO

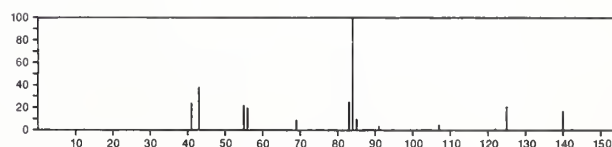
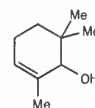


140  $C_9H_{16}O$  33046-81-0  
3-Octen-2-one, 7-methyl-

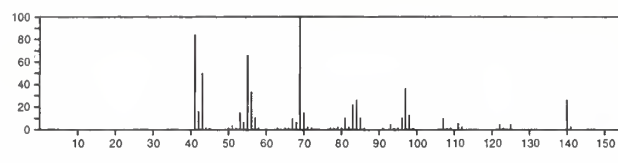
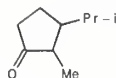
Me<sub>2</sub>CHCH<sub>2</sub>CH<sub>2</sub>CH=CHCOMe



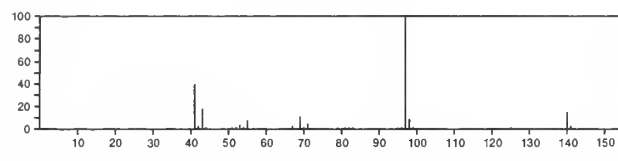
140  $C_9H_{16}O$  54345-59-4  
2-Cyclohexen-1-ol, 2,6,6-trimethyl-



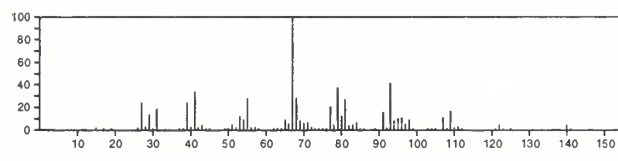
140  $C_9H_{16}O$  54549-81-4  
Cyclopentanone, 2-methyl-3-(1-methylethyl)-



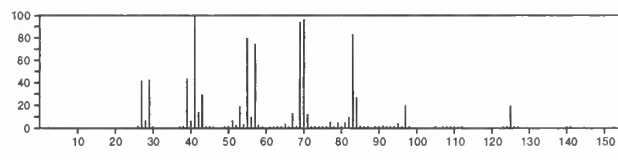
140  $C_9H_{16}O$  56259-14-4  
4-Hepten-3-one, 2,6-dimethyl-



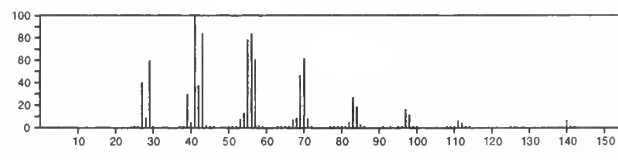
140  $C_9H_{16}O$  56805-23-3  
3,6-Nonadien-1-ol, (E,Z)-



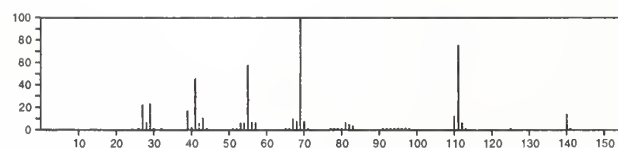
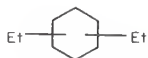
140  $C_{10}H_{20}$  692-47-7  
3-Hexene, 2,2,5,5-tetramethyl-, (Z)-



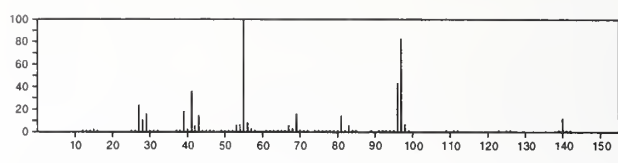
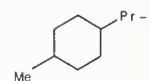
140  $C_{10}H_{20}$  872-05-9  
1-Decene



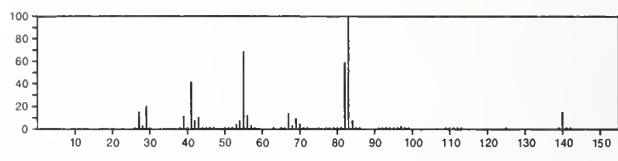
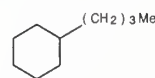
140  $C_{10}H_{20}$  1331-43-7  
Cyclohexane, diethyl-



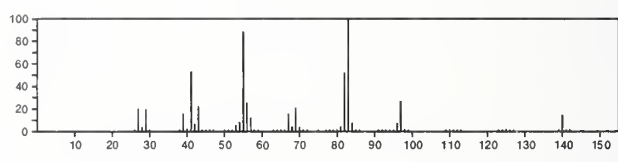
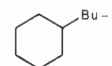
140  $C_{10}H_{20}$  1678-82-6  
Cyclohexane, 1-methyl-4-(1-methylethyl)-, trans-



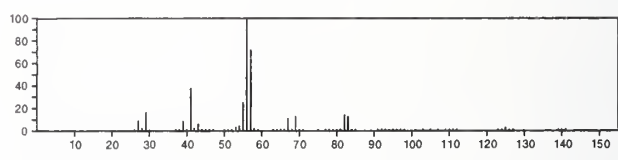
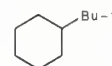
140  $C_{10}H_{20}$  1678-93-9  
Cyclohexane, butyl-



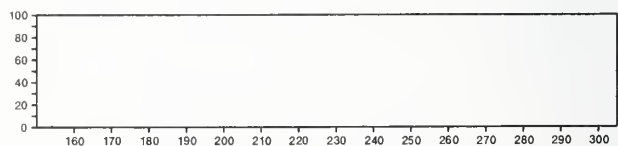
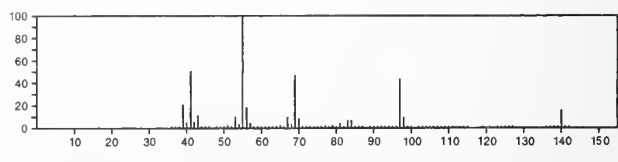
140  $C_{10}H_{20}$  1678-98-4  
Cyclohexane, (2-methylpropyl)-



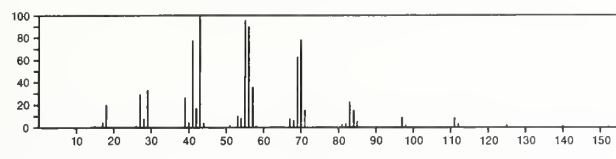
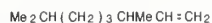
140  $C_{10}H_{20}$  3178-22-1  
Cyclohexane, (1,1-dimethylethyl)-



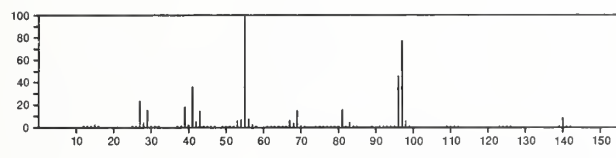
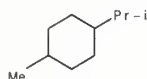
140  $C_{10}H_{20}$  4485-13-6  
3-Heptene, 4-propyl-



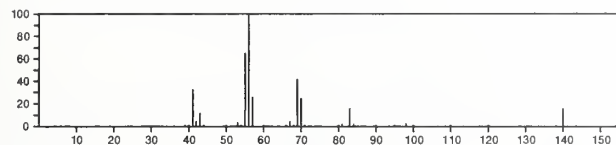
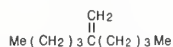
140  $C_{10}H_{20}$  4984-01-4  
1-Octene, 3,7-dimethyl-



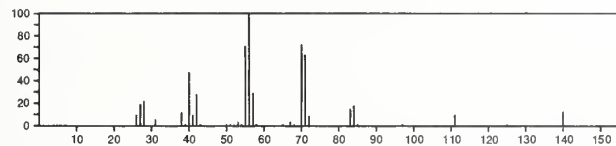
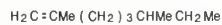
140  $C_{10}H_{20}$  6069-98-3  
Cyclohexane, 1-methyl-4-(1-methylethyl)-, *cis*-



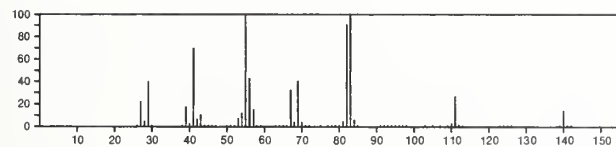
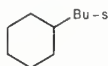
140  $C_{10}H_{20}$  6795-79-5  
Nonane, 5-methylene-



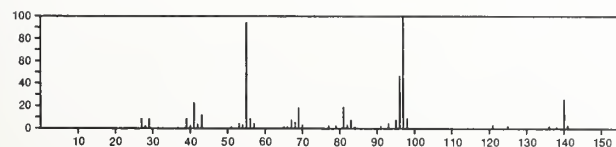
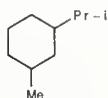
140  $C_{10}H_{20}$  6874-29-9  
1-Octene, 2,6-dimethyl-



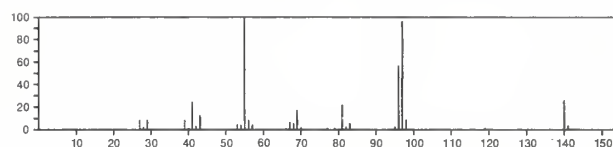
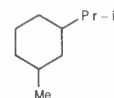
140  $C_{10}H_{20}$  7058-01-7  
Cyclohexane, (1-methylpropyl)-



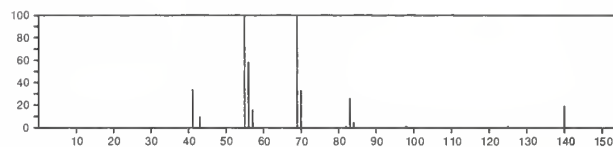
140  $C_{10}H_{20}$  13837-66-6  
*m*-Menthane, (1*S*,3*R*)-(+)-



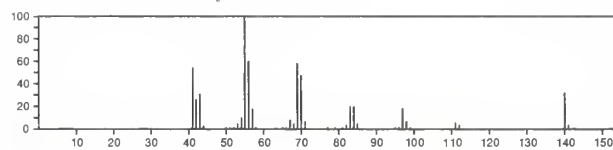
140  $C_{10}H_{20}$  13837-67-7  
*m*-Menthane, (1*S*,3*S*)-(+)-



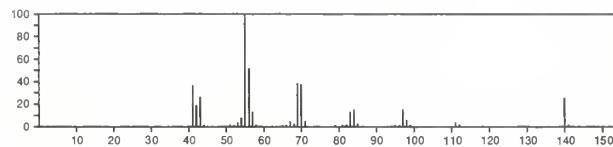
140  $C_{10}H_{20}$  15918-07-7  
4-Nonene, 5-methyl-



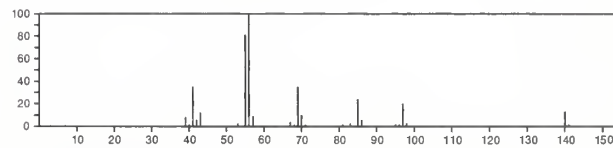
140  $C_{10}H_{20}$  19689-18-0  
4-Decene



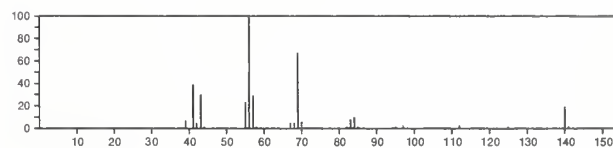
140  $C_{10}H_{20}$  19689-19-1  
5-Decene



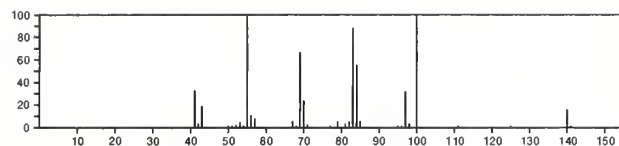
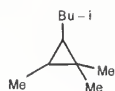
140  $C_{10}H_{20}$  33717-91-8  
1-Heptene, 2-propyl-



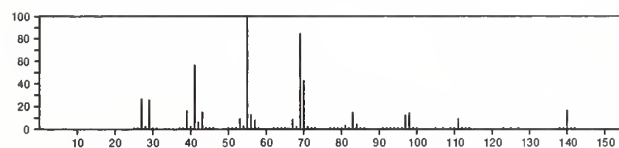
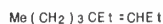
140  $C_{10}H_{20}$  33718-03-5  
1-Octene, 2,7-dimethyl-



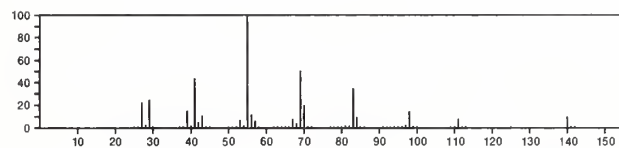
140  $C_{10}H_{20}$  41977-43-9  
Cyclopropane, 1,1,2-trimethyl-3-(2-methylpropyl)-



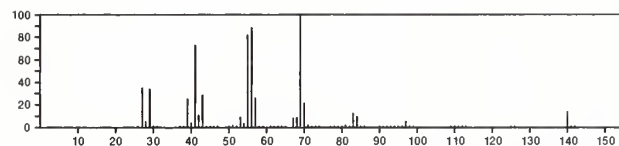
140  $C_{10}H_{20}$  53966-51-1  
3-Octene, 4-ethyl-



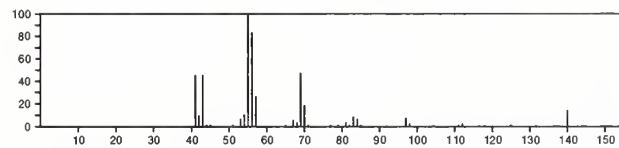
140  $C_{10}H_{20}$  53966-52-2  
2-Octene, 4-ethyl-



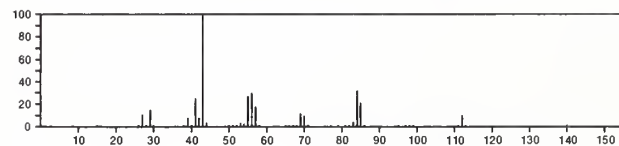
140  $C_{10}H_{20}$  53966-53-3  
3-Nonene, 2-methyl-



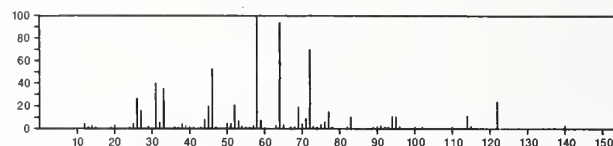
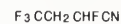
140  $C_{10}H_{20}$  55724-84-0  
4-Nonene, 2-methyl-



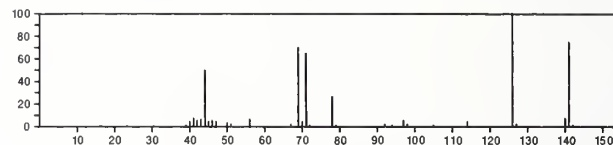
140  $C_{10}H_{20}$  56728-11-1  
1-Octene, 3,4-dimethyl-



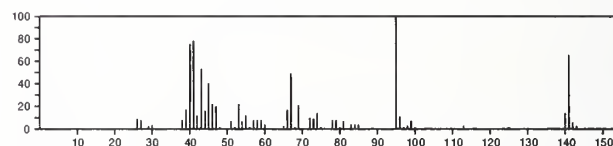
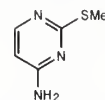
141  $C_4H_3F_4N$  5522-59-8  
Butyronitrile, 2,4,4,4-tetrafluoro-



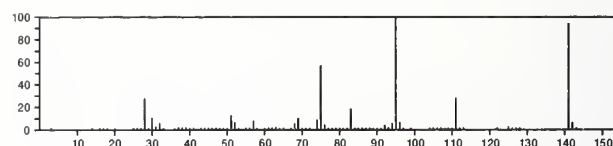
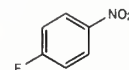
141  $C_4H_6F_3NO$  1682-66-2  
Acetamide, N-ethyl-2,2,2-trifluoro-



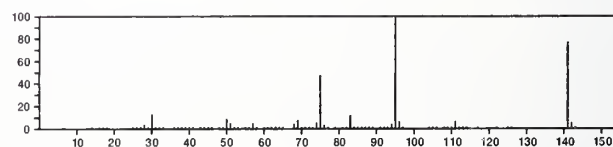
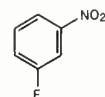
141  $C_5H_7N_3S$  2183-66-6  
4-Pyrimidinamine, 2-(methylthio)-



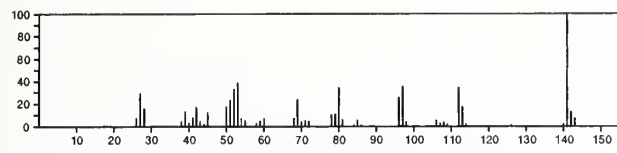
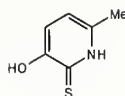
141  $C_6H_4FNO_2$  350-46-9  
Benzene, 1-fluoro-4-nitro-



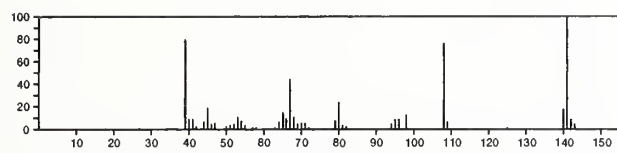
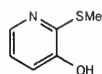
141  $C_6H_4FNO_2$  402-67-5  
Benzene, 1-fluoro-3-nitro-



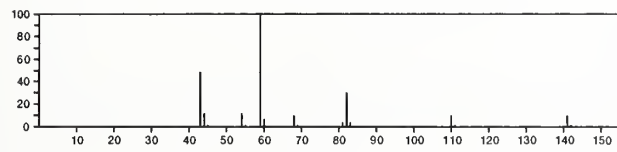
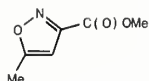
141  $C_6H_7NOS$  22989-67-9  
2(1H)-Pyridinethione, 3-hydroxy-6-methyl-



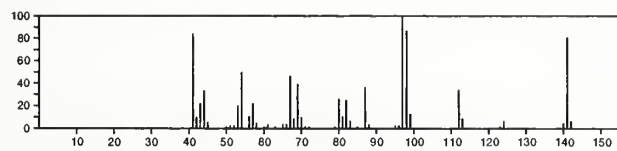
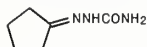
141  $C_6H_7NOS$  32637-37-9  
3-Pyridinol, 2-(methylthio)-



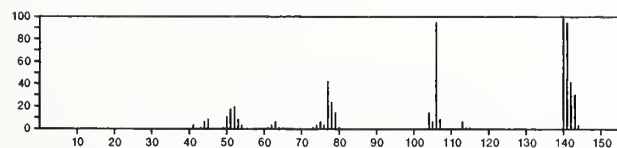
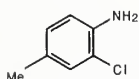
141  $C_6H_7NO_3$  19788-35-3  
3-Isoxazolecarboxylic acid, 5-methyl-, methyl ester



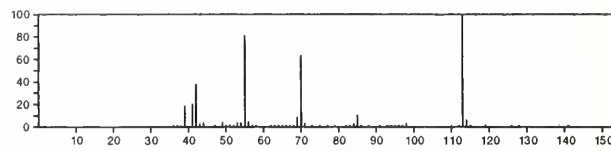
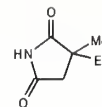
141  $C_6H_{11}N_3O$  5459-00-7  
Hydrazinecarboxamide, 2-cyclopentylidene-



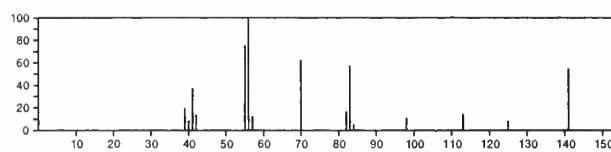
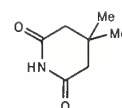
141  $C_7H_8ClN$  615-65-6  
Benzenamine, 2-chloro-4-methyl-



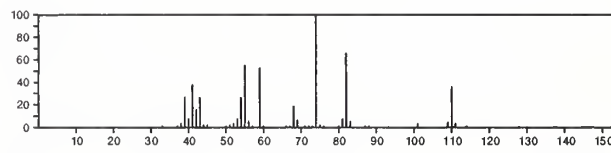
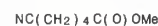
141  $C_7H_{11}NO_2$  77-67-8  
2,5-Pyrrolidinedione, 3-ethyl-3-methyl-



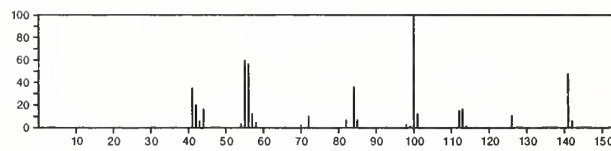
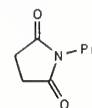
141  $C_7H_{11}NO_2$  1123-40-6  
2,6-Piperidinedione, 4,4-dimethyl-



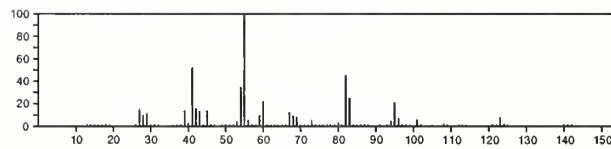
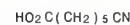
141  $C_7H_{11}NO_2$  3009-88-9  
Pentanoic acid, 5-cyano-, methyl ester



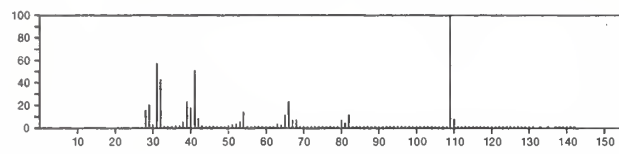
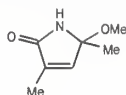
141  $C_7H_{11}NO_2$  3470-97-1  
2,5-Pyrrolidinedione, 1-propyl-



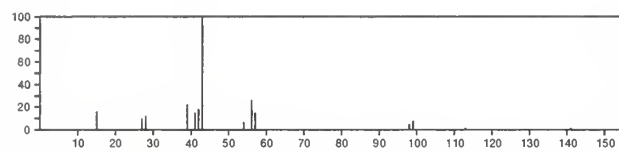
141  $C_7H_{11}NO_2$  5602-19-7  
Hexanoic acid, 6-cyano-



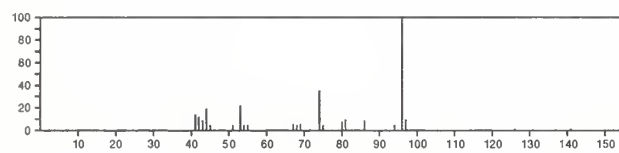
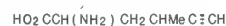
141  $C_7H_{11}NO_2$  13917-74-3  
2*H*-Pyrrol-2-one, 1,5-dihydro-5-methoxy-3,5-dimethyl-



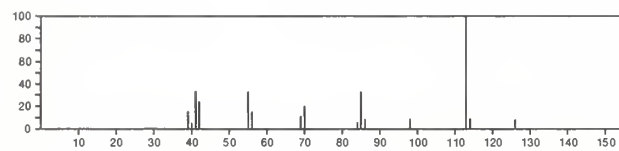
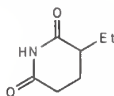
141  $C_7H_{11}NO_2$  14778-37-1  
Diacetamide, *N*-allyl-



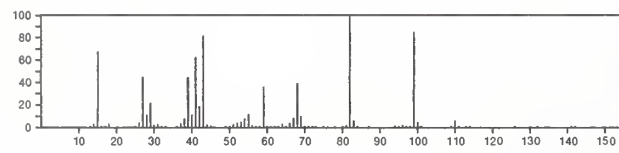
141  $C_7H_{11}NO_2$  23840-12-2  
5-Hexynoic acid, 2-amino-4-methyl-



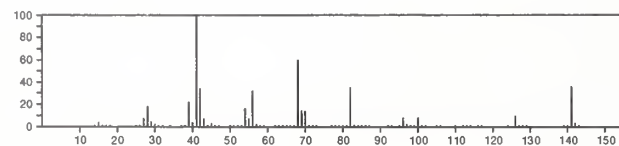
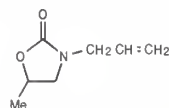
141  $C_7H_{11}NO_2$  25115-69-9  
2,6-Piperidinedione, 3-ethyl-



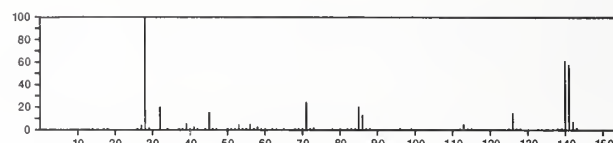
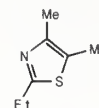
141  $C_7H_{11}NO_2$  52752-25-7  
Butanoic acid, 2-cyano-3-methyl-, methyl ester



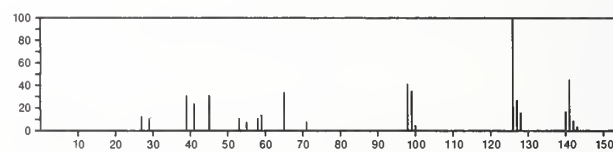
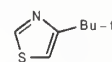
141  $C_7H_{11}NO_2$  55956-20-2  
2-Oxazolidinone, 5-methyl-3-(2-propenyl)-



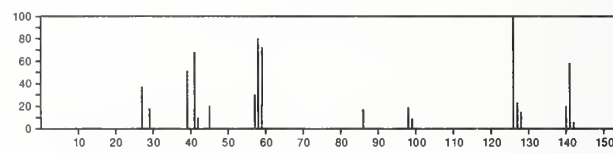
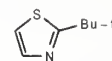
141  $C_7H_{11}NS$  873-64-3  
Thiazole, 2-ethyl-4,5-dimethyl-



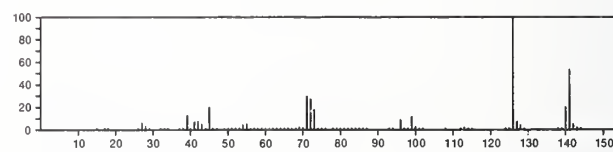
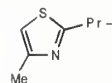
141  $C_7H_{11}NS$  6081-24-9  
Thiazole, 4-(1,1-dimethylethyl)-



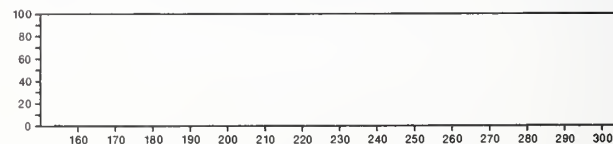
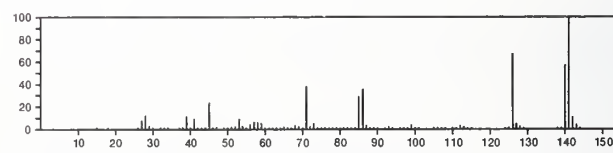
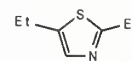
141  $C_7H_{11}NS$  13623-12-6  
Thiazole, 2-(1,1-dimethylethyl)-



141  $C_7H_{11}NS$  15679-13-7  
Thiazole, 4-methyl-2-(1-methylethyl)-

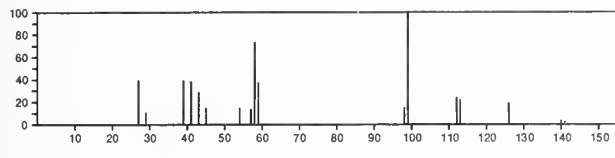
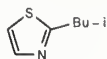


141  $C_7H_{11}NS$  15729-76-7  
Thiazole, 2,5-diethyl-

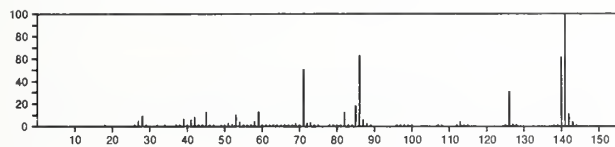




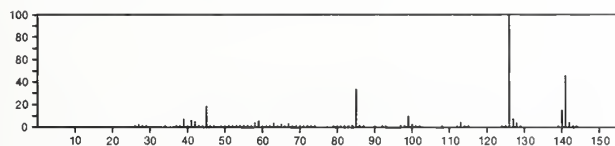
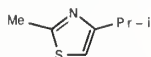
141  $C_7H_{11}NS$  18640-74-9  
Thiazole, 2-(2-methylpropyl)-



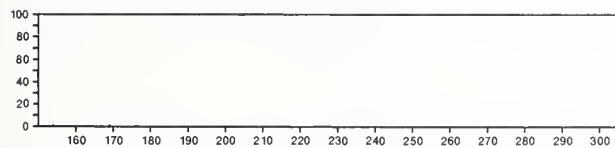
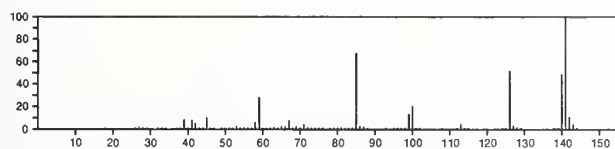
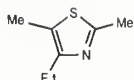
141  $C_7H_{11}NS$  32272-49-4  
Thiazole, 2,4-diethyl-



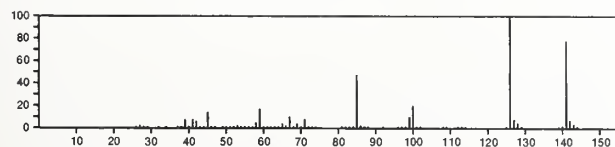
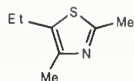
141  $C_7H_{11}NS$  32272-52-9  
Thiazole, 2-methyl-4-(1-methylethyl)-



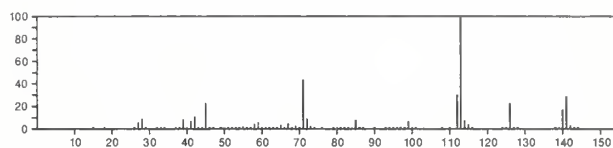
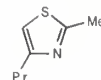
141  $C_7H_{11}NS$  32272-57-4  
Thiazole, 4-ethyl-2,5-dimethyl-



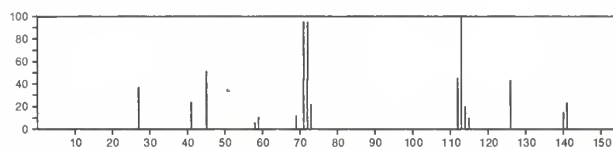
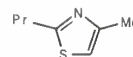
141  $C_7H_{11}NS$  38205-61-7  
Thiazole, 5-ethyl-2,4-dimethyl-



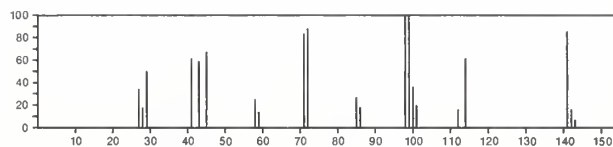
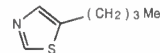
141  $C_7H_{11}NS$  41981-63-9  
Thiazole, 2-methyl-4-propyl-



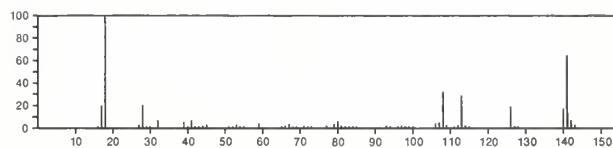
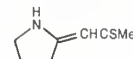
141  $C_7H_{11}NS$  52414-87-6  
Thiazole, 4-methyl-2-propyl-



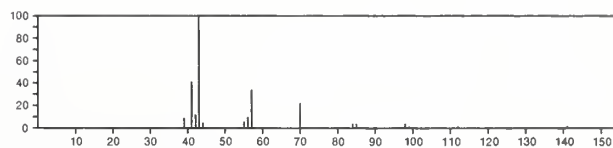
141  $C_7H_{11}NS$  52414-90-1  
Thiazole, 5-butyl-



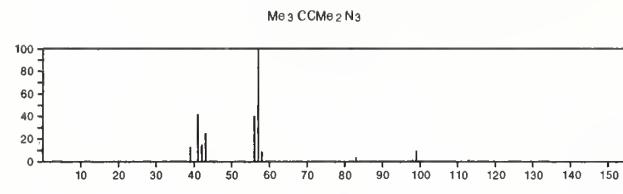
141  $C_7H_{11}NS$  54031-27-5  
2-Propanethione, 1-(2-pyrrolidinylidene)-



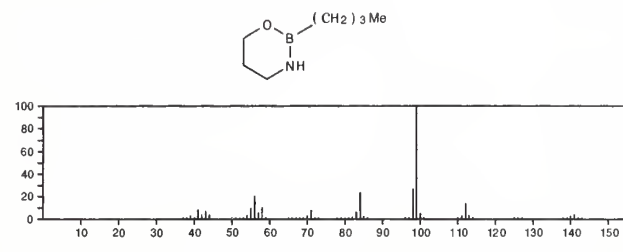
141  $C_7H_{15}N_3$  27126-22-3  
Heptane, 4-azido-



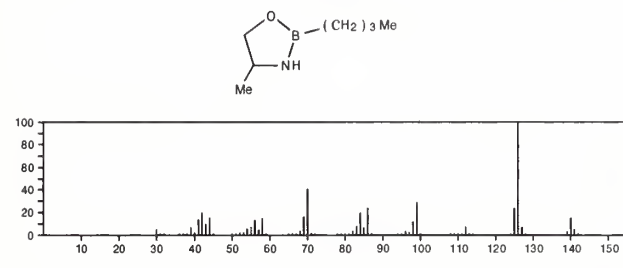
141  $C_7H_{15}N_3$  51677-41-9  
Butane, 2-azido-2,3,3-trimethyl-



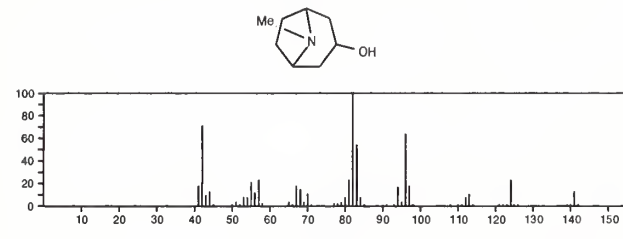
141  $C_7H_{16}BNO$  24372-00-7  
1,3,2-Oxazaborinane, 2-butyl-



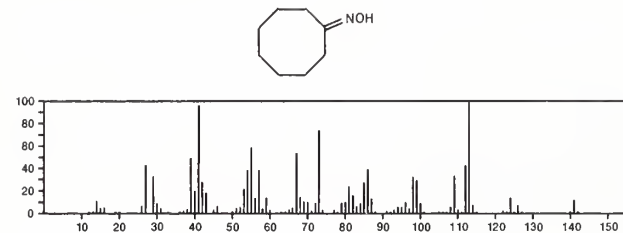
141  $C_7H_{16}BNO$  31748-11-5  
1,3,2-Oxazaborolane, 2-butyl-4-methyl-



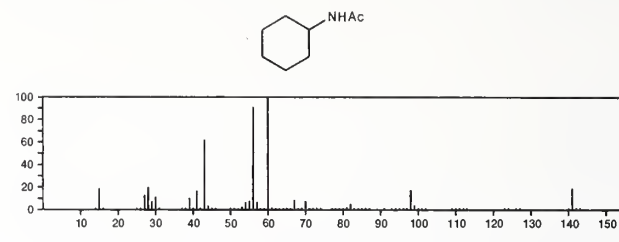
141  $C_8H_{15}NO$  120-29-6  
8-Azabicyclo[3.2.1]octan-3-ol, 8-methyl-, endo-



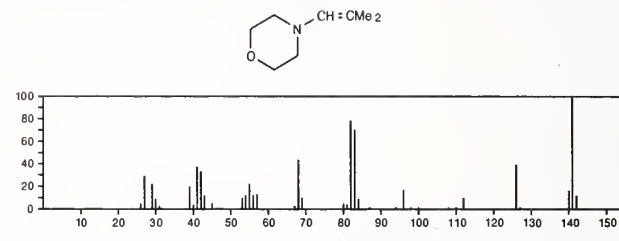
141  $C_8H_{15}NO$  1074-51-7  
Cyclooctanone, oxime



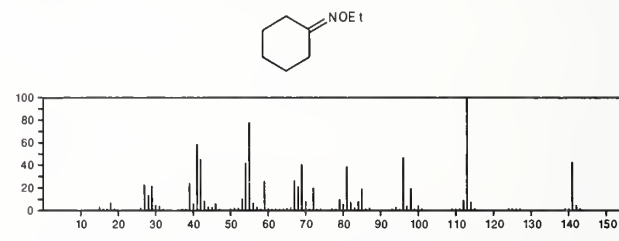
141  $C_8H_{15}NO$  1124-53-4  
Acetamide, N-cyclohexyl-



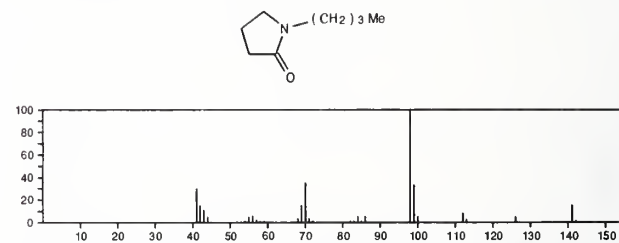
141  $C_8H_{15}NO$  2403-55-6  
Morpholine, 4-(2-methyl-1-propenyl)-



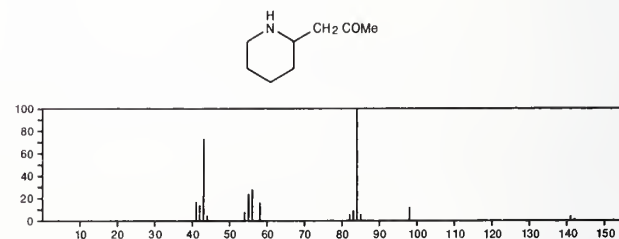
141  $C_8H_{15}NO$  3376-38-3  
Cyclohexanone, O-ethyloxime



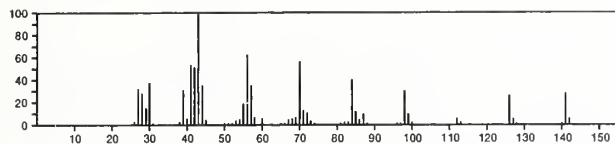
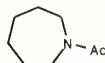
141  $C_8H_{15}NO$  3470-98-2  
2-Pyrrolidinone, 1-butyl-



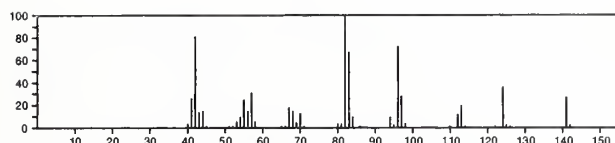
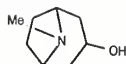
141  $C_8H_{15}NO$  4396-01-4  
2-Propanone, 1-(2-piperidinyl)-



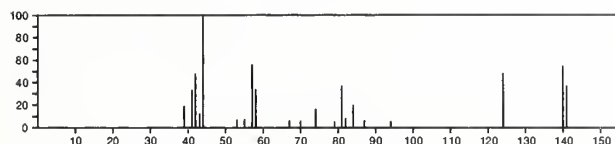
141  $C_8H_{15}NO$  5809-41-6  
1*H*-Azepine, 1-acetylhexahydro-



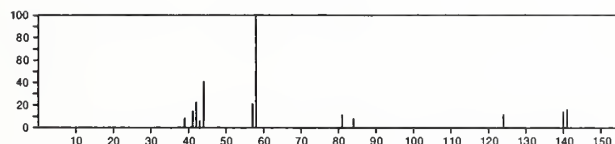
141  $C_8H_{15}NO$  7432-10-2  
8-Azabicyclo[3.2.1]octan-3-ol, 8-methyl-



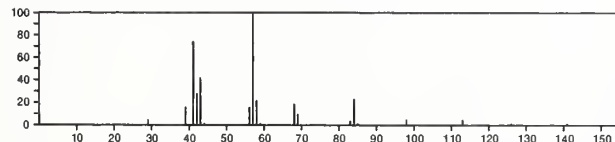
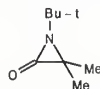
141  $C_8H_{15}NO$  13493-38-4  
3-Azabicyclo[3.2.1]octan-8 $\alpha$ -ol, 3-methyl-, *anti*-



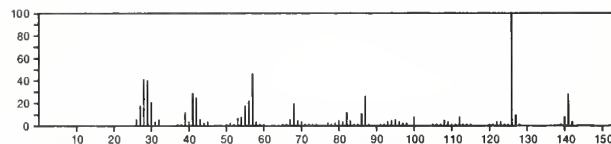
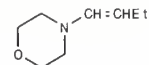
141  $C_8H_{15}NO$  13493-39-5  
3-Azabicyclo[3.2.1]octan-8 $\beta$ -ol, 3-methyl-, *syn*-



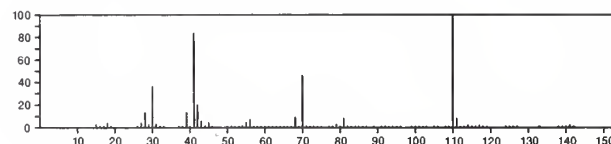
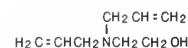
141  $C_8H_{15}NO$  14387-85-0  
Aziridinone, 1-(1,1-dimethylethyl)-3,3-dimethyl-



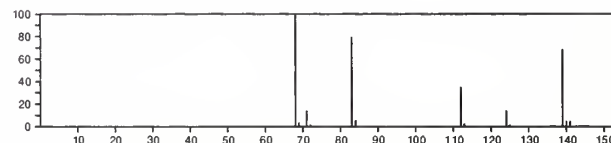
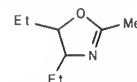
141  $C_8H_{15}NO$  15431-03-5  
Morpholine, 4-(1-butenyl)-



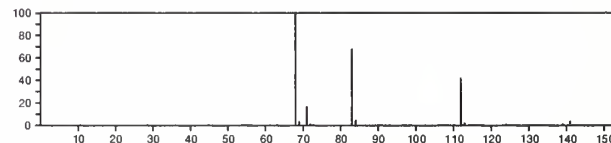
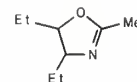
141  $C_8H_{15}NO$  17719-79-8  
Ethanol, 2-(di-2-propenylamino)-



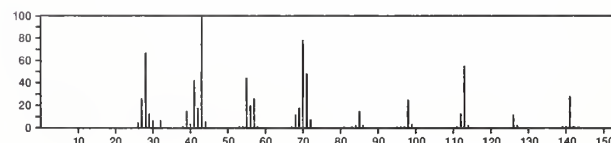
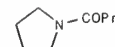
141  $C_8H_{15}NO$  25943-07-1  
2-Oxazoline, 4,5-diethyl-2-methyl-, *cis*-



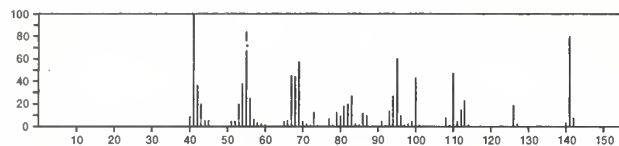
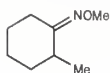
141  $C_8H_{15}NO$  25943-13-9  
2-Oxazoline, 4,5-diethyl-2-methyl-, *trans*-



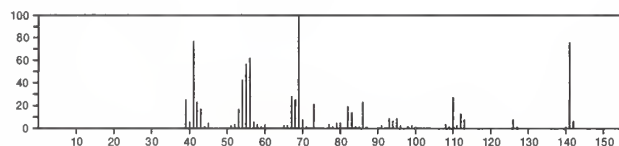
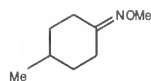
141  $C_8H_{15}NO$  33527-93-4  
Pyrrolidine, 1-(1-oxobutyl)-



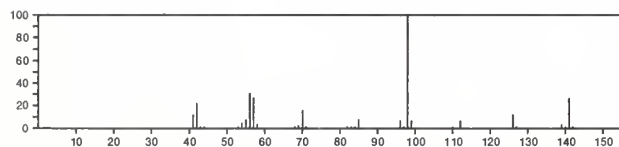
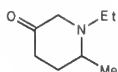
141  $C_8H_{15}NO$  39209-07-9  
Cyclohexanone, 2-methyl-, *O*-methyloxime



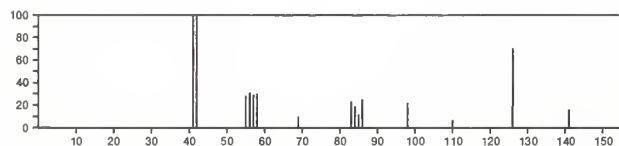
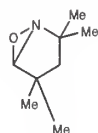
141  $C_8H_{15}NO$  39477-43-5  
Cyclohexanone, 4-methyl-, *O*-methyloxime



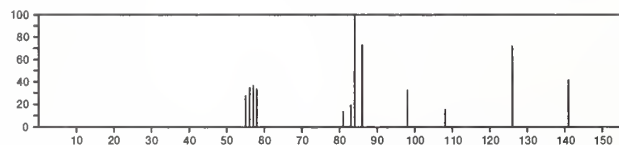
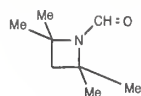
141  $C_8H_{15}NO$  43152-94-9  
3-Piperidinone, 1-ethyl-6-methyl-



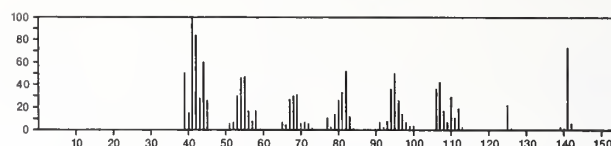
141  $C_8H_{15}NO$  50454-94-9  
6-Oxa-1-azabicyclo[3.1.0]hexane, 2,2,4,4-tetramethyl-



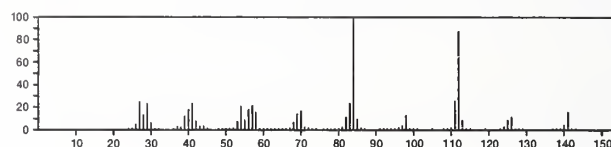
141  $C_8H_{15}NO$  50455-46-4  
1-Azetidinecarboxaldehyde, 2,2,4,4-tetramethyl-



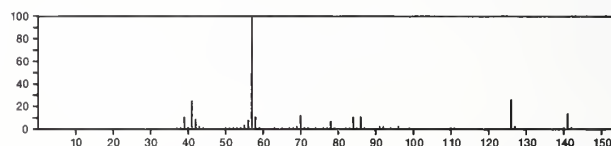
141  $C_8H_{15}NO$  56336-01-7  
3-Hepten-2-one, *O*-methyloxime



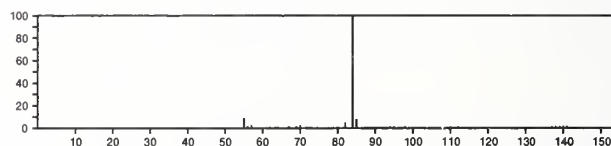
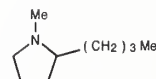
141  $C_8H_{20}BN$  4023-39-6  
Boramine, *N,N*,1,1-tetraethyl-



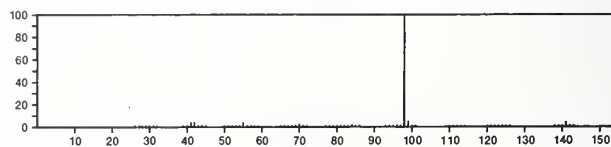
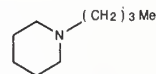
141  $C_9H_{19}N$  1432-48-0  
2-Propanamine, *N*-(2,2-dimethylpropylidene)-2-methyl-



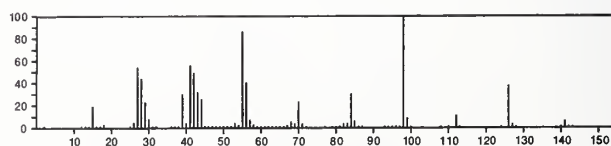
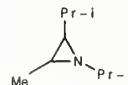
141  $C_9H_{19}N$  3447-03-8  
Pyrrolidine, 2-butyl-1-methyl-



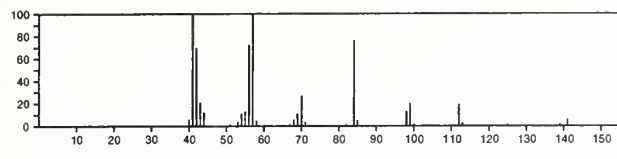
141  $C_9H_{19}N$  4945-48-6  
Piperidine, 1-butyl-



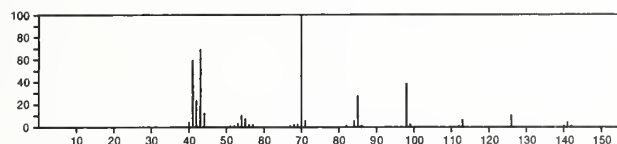
141  $C_9H_{19}N$  6124-84-1  
Aziridine, 1,2-diisopropyl-3-methyl-, *trans*-



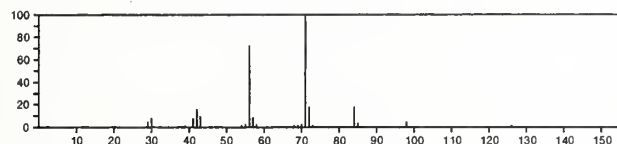
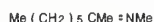
141  $C_9H_{19}N$  10599-77-6  
1-Butanamine, *N*-pentylidene-



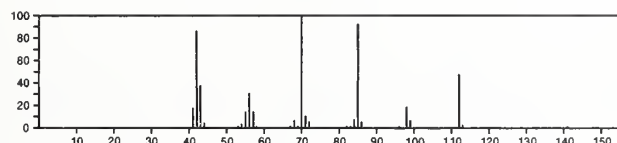
141  $C_9H_{19}N$  10599-79-8  
Ethanamine, *N*-(1-propylbutylidene)-



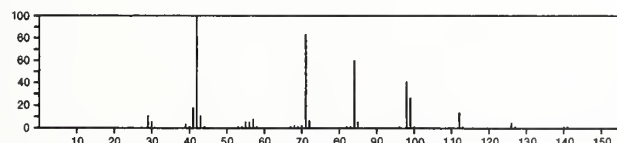
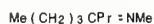
141  $C_9H_{19}N$  18641-72-0  
Methylamine, *N*-(1-methylheptylidene)-



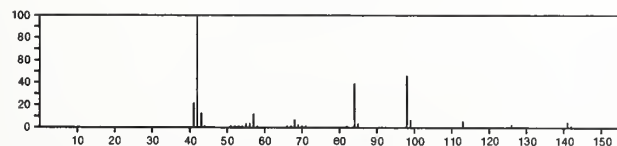
141  $C_9H_{19}N$  18641-74-2  
Methylamine, *N*-(1-ethylhexylidene)-



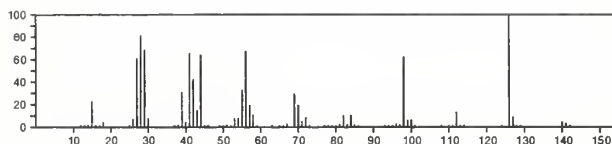
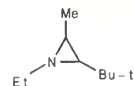
141  $C_9H_{19}N$  18641-75-3  
Methylamine, *N*-(1-propylpentylidene)-



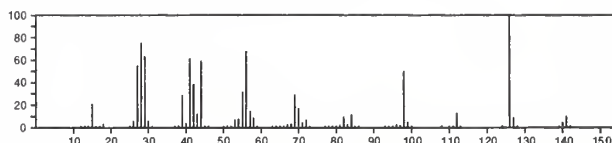
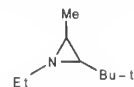
141  $C_9H_{19}N$  54699-50-2  
Methanamine, *N*-[2-methyl-1-(1-methylethyl)butylidene]-



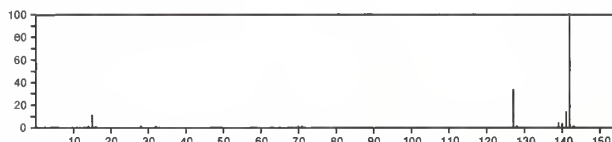
141  $C_9H_{19}N$  55669-78-8  
Aziridine, 2-(1,1-dimethylethyl)-1-ethyl-3-methyl-, *cis*-



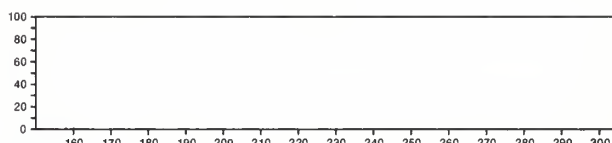
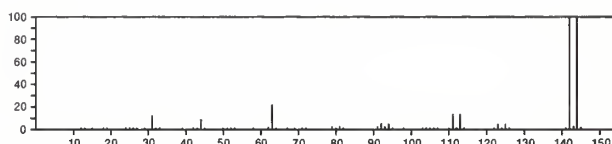
141  $C_9H_{19}N$  55669-79-9  
Aziridine, 2-(1,1-dimethylethyl)-1-ethyl-3-methyl-, *trans*-



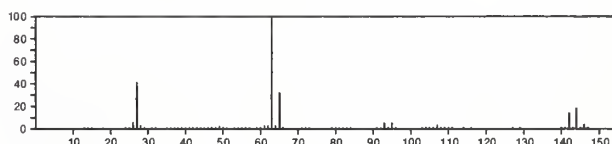
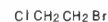
142  $CH_3I$  74-88-4  
Methane, iodo-



142  $C_2HBrF_2$  358-99-6  
Ethylene, 1-bromo-1,2-difluoro-

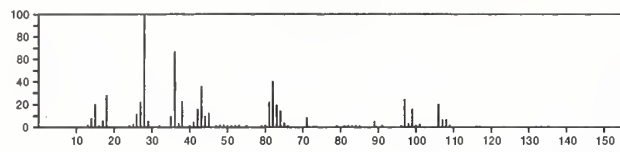


142  $C_2H_4BrCl$  107-04-0  
Ethane, 1-bromo-2-chloro-



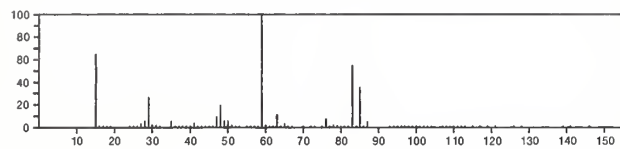
142  $C_3H_4Cl_2O_2$  75-99-0  
Propanoic acid, 2,2-dichloro-

$MeCCl_2(CO_2H)$



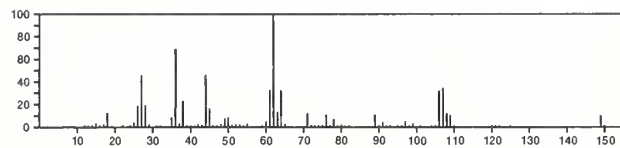
142  $C_3H_4Cl_2O_2$  116-54-1  
Acetic acid, dichloro-, methyl ester

$MeOC(O)CHCl_2$



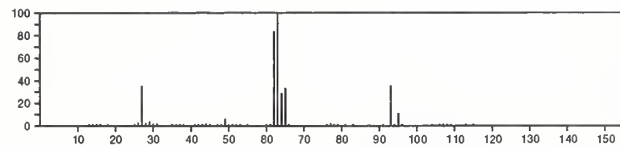
142  $C_3H_4Cl_2O_2$  565-64-0  
Propanoic acid, 2,3-dichloro-

$ClCH_2CHClCO_2H$



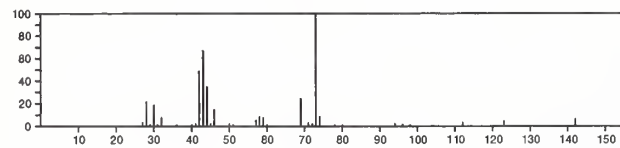
142  $C_3H_4Cl_2O_2$  627-11-2  
Carbonochloridic acid, 2-chloroethyl ester

$ClCH_2CH_2OC(O)Cl$



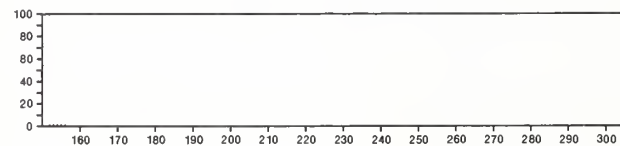
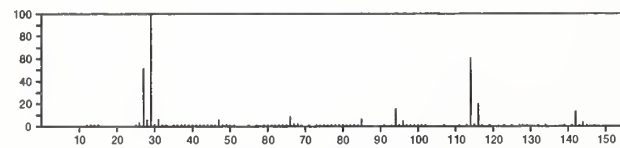
142  $C_3H_9F_2N_2P$  22692-24-6  
Phosphorodifluoridous hydrazide, trimethyl-

$Me_2NNMePF_2$



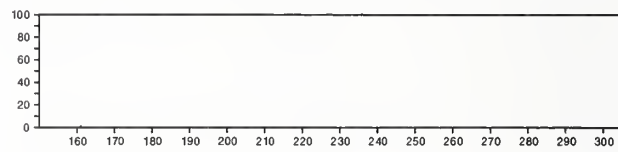
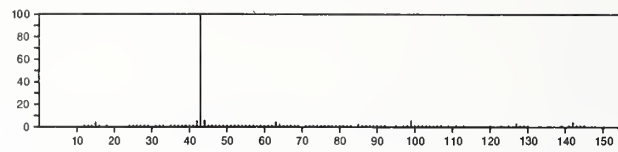
142  $C_4H_5ClF_2O$  401-54-7  
Ethene, 1-chloro-2-ethoxy-1,2-difluoro-

$ClCF=CF(OEt)$



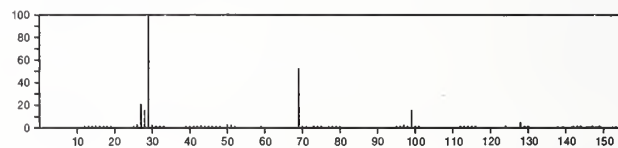
142  $C_4H_5ClF_2O$  1515-16-8  
2-Butanone, 4-chloro-4,4-difluoro-

$MeCOCH_2CClF_2$

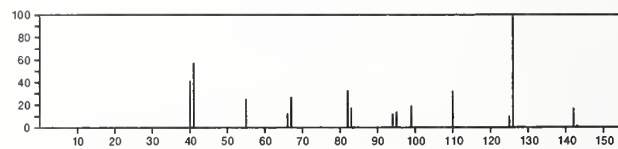
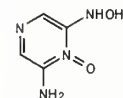


142  $C_4H_5F_3O_2$  383-63-1  
Acetic acid, trifluoro-, ethyl ester

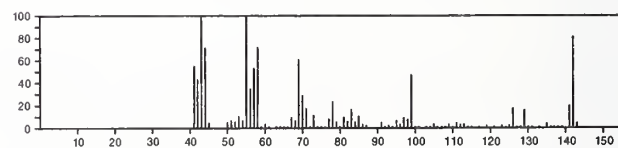
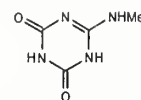
$EtOC(O)CF_3$



142  $C_4H_6N_4O_2$  41536-70-3  
2,6-Pyrazinediamine, N-hydroxy-, 1-oxide

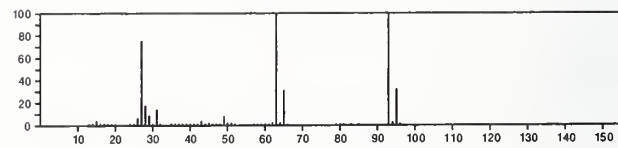


142  $C_4H_6N_4O_2$  55702-53-9  
1,3,5-Triazine-2,4(1H,3H)-dione, 6-(methylamino)-



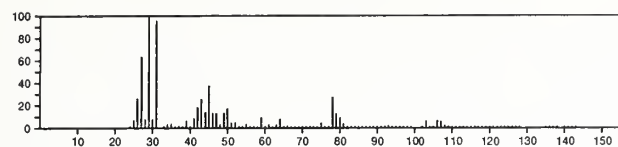
142  $C_4H_8Cl_2O$  111-44-4  
Ethane, 1,1'-oxybis[2-chloro-

$ClCH_2CH_2OCH_2CH_2Cl$

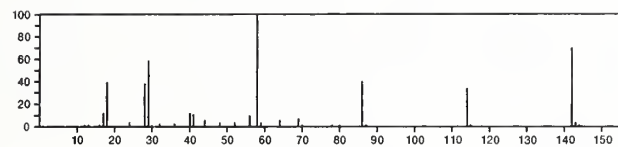
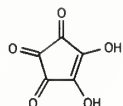


142  $C_4H_8Cl_2O$  623-46-1  
Ethane, 1,2-dichloro-1-ethoxy-

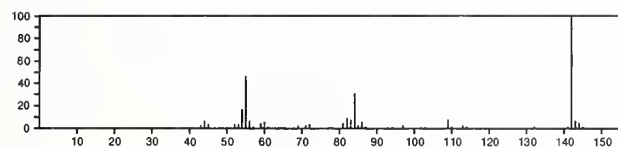
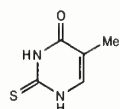
ClCH<sub>2</sub>CHCl(OEt)



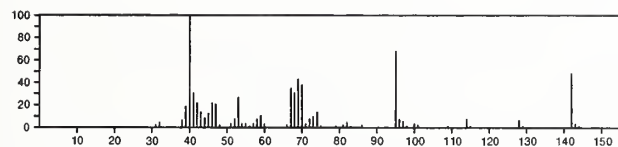
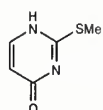
142  $C_5H_2O_5$  488-86-8  
4-Cyclopentene-1,2,3-trione, 4,5-dihydroxy-



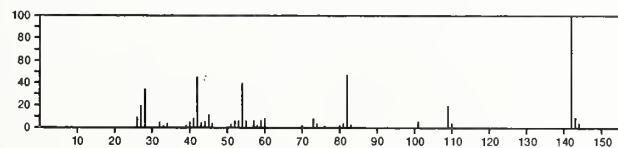
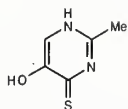
142  $C_5H_6N_2OS$  636-26-0  
4(1H)-Pyrimidinone, 2,3-dihydro-5-methyl-2-thio-



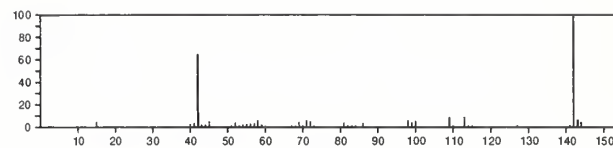
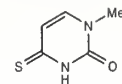
142  $C_5H_6N_2OS$  5751-20-2  
4(1H)-Pyrimidinone, 2-(methylthio)-



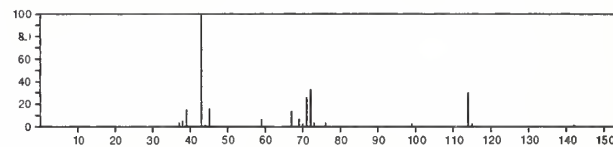
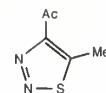
142  $C_5H_6N_2OS$  24611-14-1  
4(1H)-Pyrimidinethione, 5-hydroxy-2-methyl-



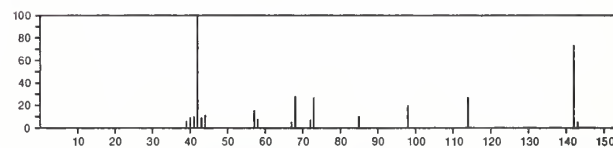
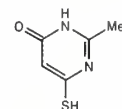
142  $C_5H_6N_2OS$  35455-86-8  
2(1H)-Pyrimidinone, 3,4-dihydro-1-methyl-4-thio-



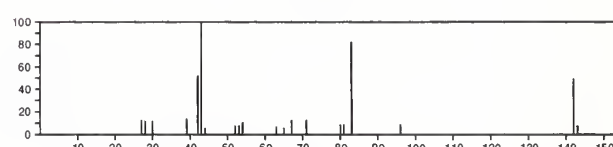
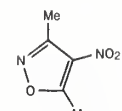
142  $C_5H_6N_2OS$  40757-61-7  
Ethanone, 1-(5-methyl-1,2,3-thiadiazol-4-yl)-



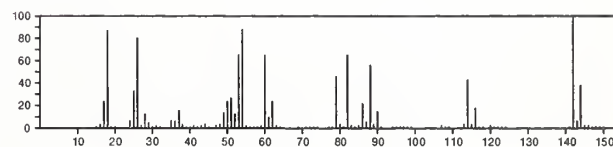
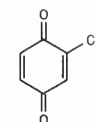
142  $C_5H_6N_2OS$  42956-80-9  
4(1H)-Pyrimidinone, 6-mercapto-2-methyl-



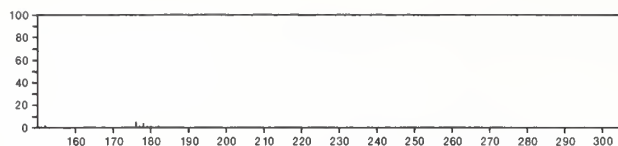
142  $C_5H_6N_2O_3$  1123-49-5  
Isoxazole, 3,5-dimethyl-4-nitro-



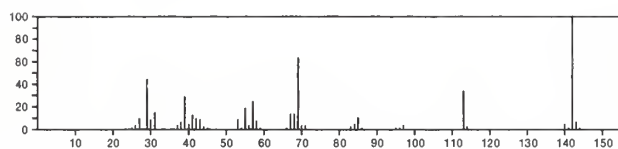
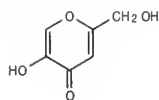
142  $C_6H_3ClO_2$  695-99-8  
2,5-Cyclohexadiene, 1,4-dione, 2-chloro-



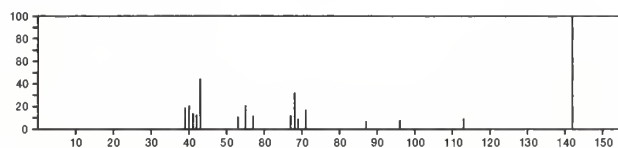
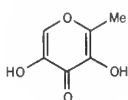




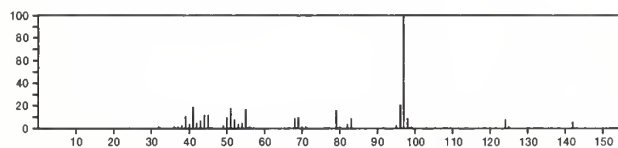
142  $C_6H_6O_4$  501-30-4  
4H-Pyran-4-one, 5-hydroxy-2-(hydroxymethyl)-



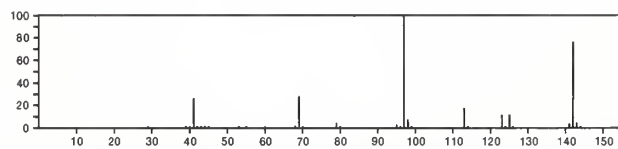
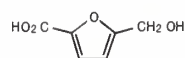
142  $C_6H_6O_4$  1073-96-7  
4H-Pyran-4-one, 3,5-dihydroxy-2-methyl-



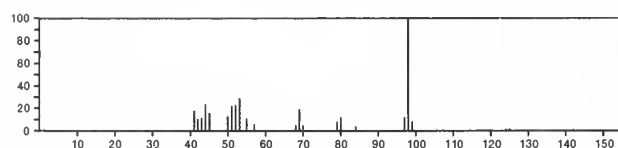
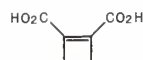
142  $C_6H_6O_4$  1119-72-8  
2,4-Hexadienedioic acid, (Z,Z)-



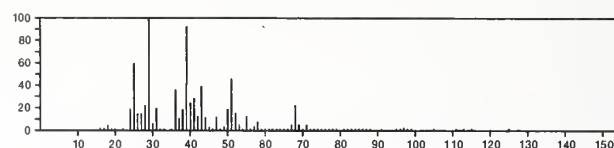
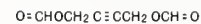
142  $C_6H_6O_4$  6338-41-6  
2-Furancarboxylic acid, 5-(hydroxymethyl)-



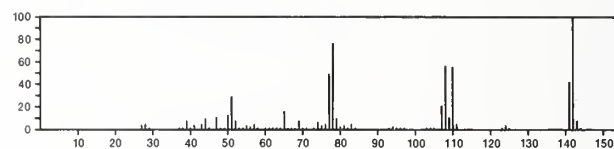
142  $C_6H_6O_4$  16508-05-7  
1-Cyclobutene-1,2-dicarboxylic acid



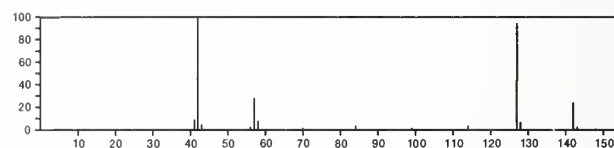
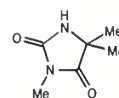
142  $C_6H_6O_4$  36677-73-3  
2-Butyne-1,4-diol, diformate



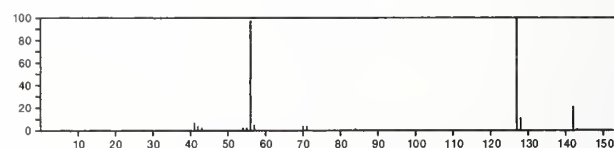
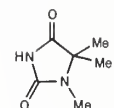
142  $C_6H_7O_2P$  1779-48-2  
Phosphinic acid, phenyl-



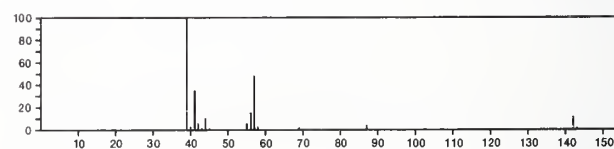
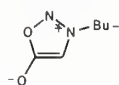
142  $C_6H_{10}N_2O_2$  6345-19-3  
2,4-Imidazolidinedione, 3,5,5-trimethyl-



142  $C_6H_{10}N_2O_2$  6851-81-6  
2,4-Imidazolidinedione, 1,5,5-trimethyl-

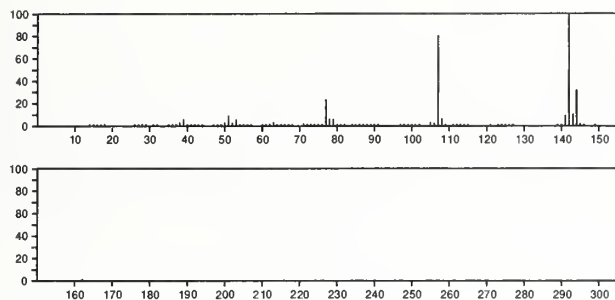
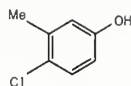


142  $C_6H_{10}N_2O_2$  6939-25-9  
Sydnone, 3-(1,1-dimethylethyl)-



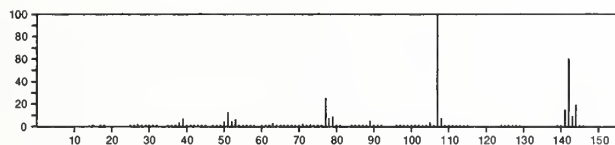
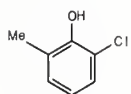
142  $C_7H_7ClO$   
Phenol, 4-chloro-3-methyl-

59-50-7



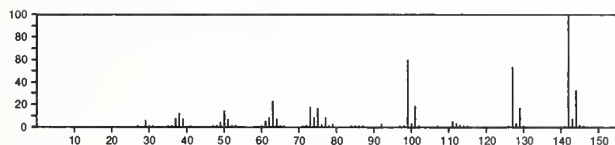
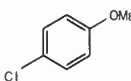
142  $C_7H_7ClO$   
Phenol, 2-chloro-6-methyl-

87-64-9



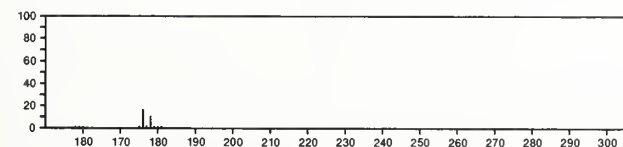
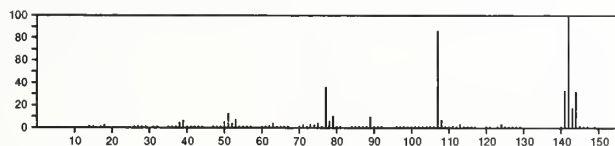
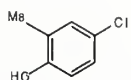
142  $C_7H_7ClO$   
Benzene, 1-chloro-4-methoxy-

623-12-1



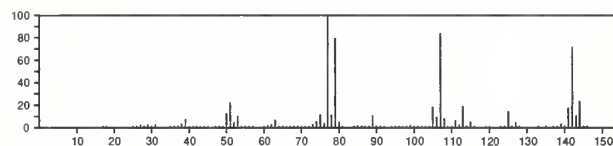
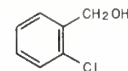
142  $C_7H_7ClO$   
Phenol, 4-chloro-2-methyl-

1570-64-5



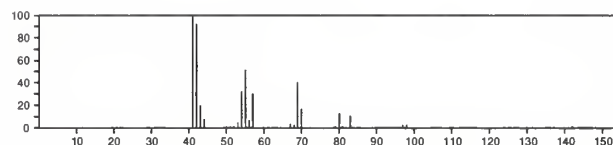
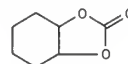
142  $C_7H_7ClO$   
Benzenemethanol, 2-chloro-

17849-38-6



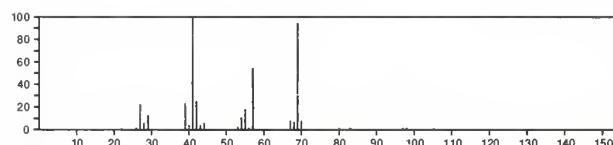
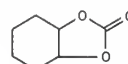
142  $C_7H_{10}O_3$   
1,3-Benzodioxol-2-one, hexahydro-, cis-

19456-20-3



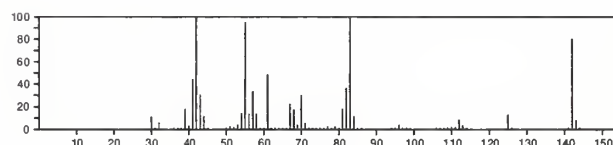
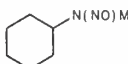
142  $C_7H_{10}O_3$   
1,3-Benzodioxol-2-one, hexahydro-, trans-

20192-66-9



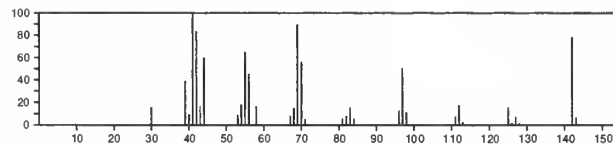
142  $C_7H_{14}N_2O$   
Cyclohexanamine, N-methyl-N-nitroso-

5432-28-0



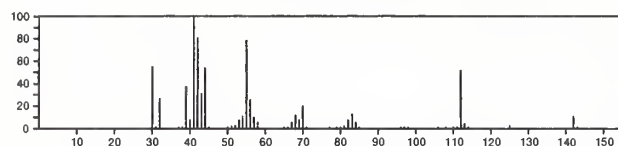
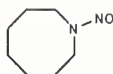
142  $C_7H_{14}N_2O$   
Piperidine, 2,6-dimethyl-1-nitroso-

17721-95-8



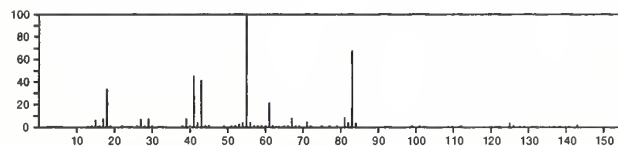
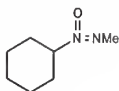
142  $C_7H_{14}N_2O$   
Azocine, octahydro-1-nitroso-

20917-49-1



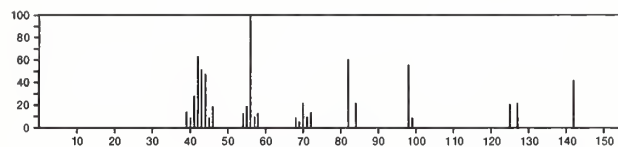
142  $C_7H_{14}N_2O$   
Diazene, cyclohexylmethyl-, 1-oxide, (E)-

35214-90-5



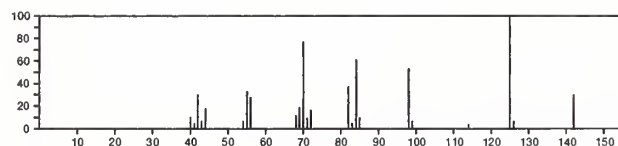
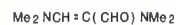
142  $C_7H_{14}N_2O$   
3-Buten-2-one, 4-(dimethylamino)-4-(methylamino)-

40347-20-4



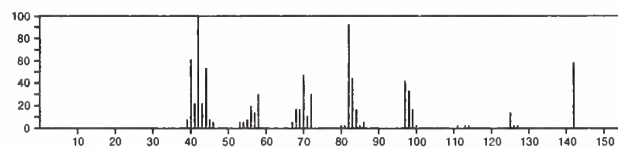
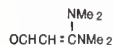
142  $C_7H_{14}N_2O$   
2-Propenal, 2,3-bis(dimethylamino)-

42145-18-6



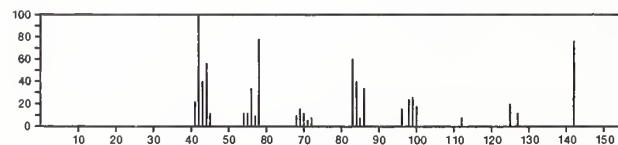
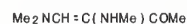
142  $C_7H_{14}N_2O$   
2-Propenal, 3,3-bis(dimethylamino)-

49582-45-8



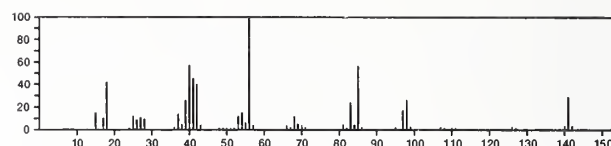
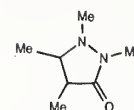
142  $C_7H_{14}N_2O$   
3-Buten-2-one, 4-(dimethylamino)-3-(methylamino)-

49582-63-0



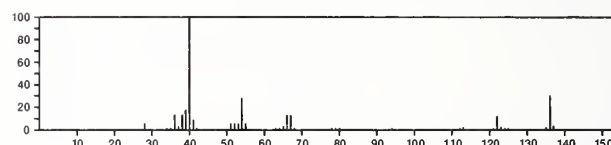
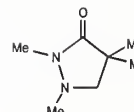
142  $C_7H_{14}N_2O$   
3-Pyrazolidinone, 1,2,4,5-tetramethyl-

56666-79-6



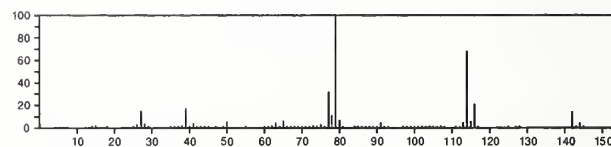
142  $C_7H_{14}N_2O$   
3-Pyrazolidinone, 1,2,4,4-tetramethyl-

56666-82-1



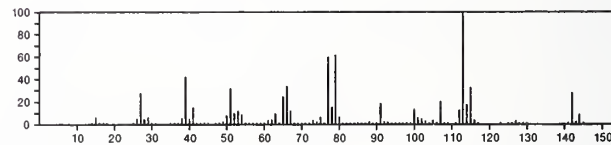
142  $C_8H_{11}Cl$   
Bicyclo[2.2.2]oct-2-ene, 2-chloro-

23804-47-9



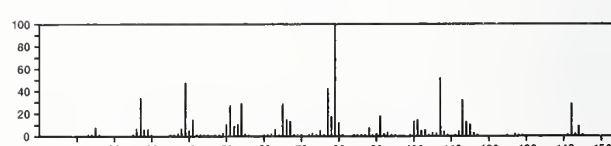
142  $C_8H_{11}Cl$   
Bicyclo[3.2.1]oct-2-ene, 3-chloro-

35242-17-2

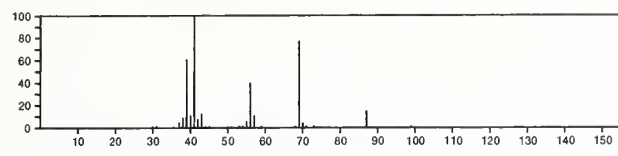
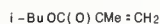


142  $C_8H_{11}Cl$   
Bicyclo[3.2.1]oct-2-ene, 2-chloro-

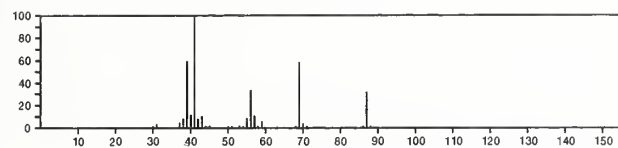
49826-39-3



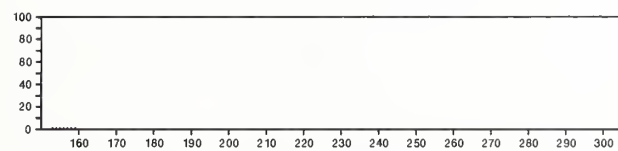
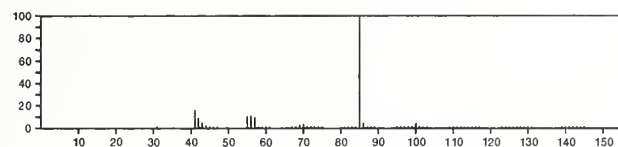
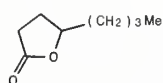
142  $C_8H_{14}O_2$  97-86-9  
2-Propenoic acid, 2-methyl-, 2-methylpropyl ester



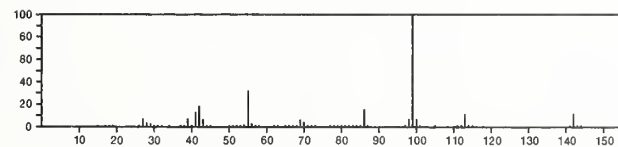
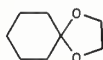
142  $C_8H_{14}O_2$  97-88-1  
2-Propenoic acid, 2-methyl-, butyl ester



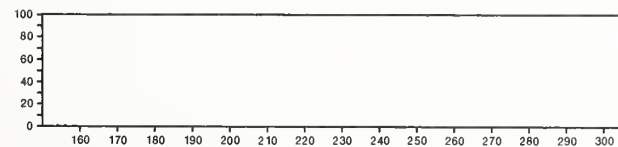
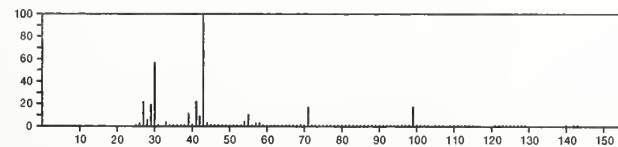
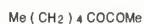
142  $C_8H_{14}O_2$  104-50-7  
2(3H)-Furanone, 5-butylidihydro-



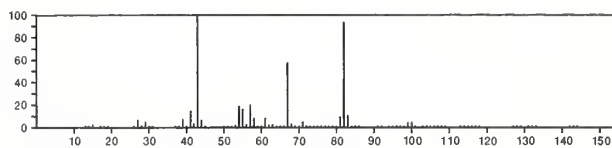
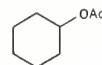
142  $C_8H_{14}O_2$  177-10-6  
1,4-Dioxaspiro[4.5]decane



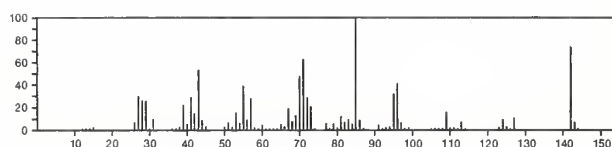
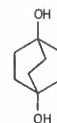
142  $C_8H_{14}O_2$  585-25-1  
2,3-Octanedione



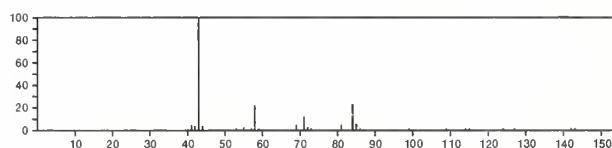
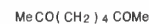
142  $C_8H_{14}O_2$  622-45-7  
Acetic acid, cyclohexyl ester



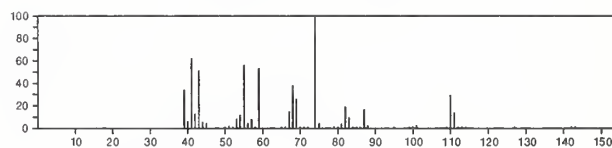
142  $C_8H_{14}O_2$  1194-44-1  
Bicyclo[2.2.2]octane-1,4-diol



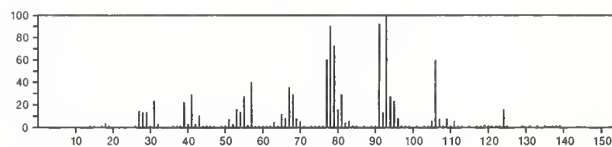
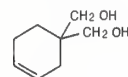
142  $C_8H_{14}O_2$  1626-09-1  
2,7-Octanedione



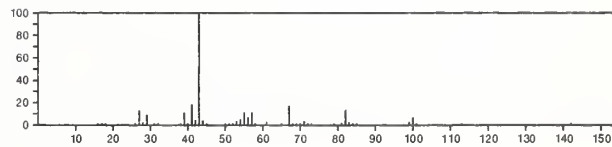
142  $C_8H_{14}O_2$  1745-17-1  
6-Heptenoic acid, methyl ester



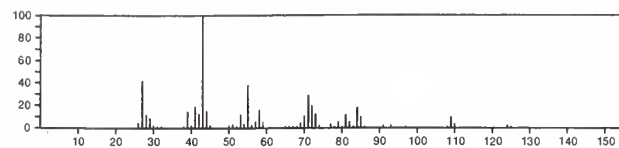
142  $C_8H_{14}O_2$  2160-94-3  
3-Cyclohexene-1,1-dimethanol



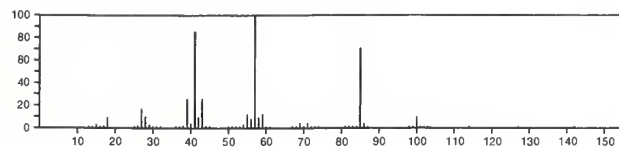
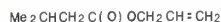
142  $C_8H_{14}O_2$  2497-18-9  
2-Hexen-1-ol, acetate, (E)-



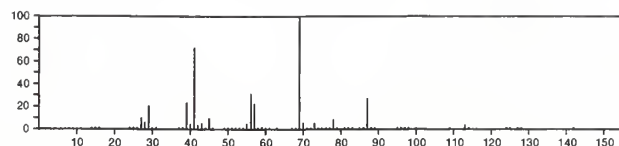
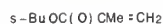
142  $C_8H_{14}O_2$  2781-29-5  
1,5-Hexadiene-3,4-diol, 3,4-dimethyl-



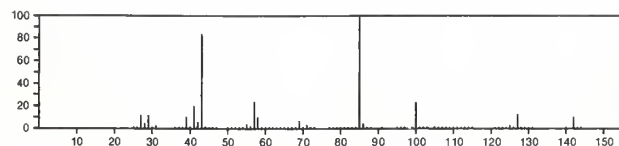
142  $C_8H_{14}O_2$  2835-39-4  
Butanoic acid, 3-methyl-, 2-propenyl ester



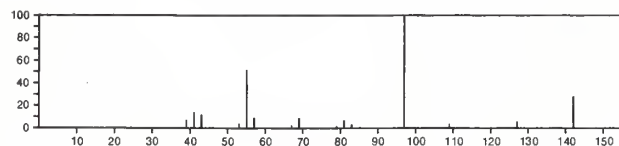
142  $C_8H_{14}O_2$  2998-18-7  
2-Propenoic acid, 2-methyl-, 1-methylpropyl ester



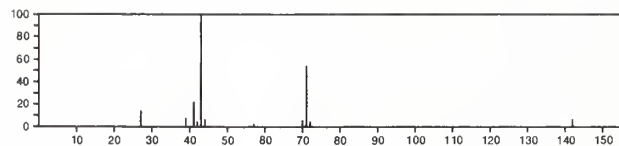
142  $C_8H_{14}O_2$  3002-23-1  
2,4-Heptanedione, 6-methyl-



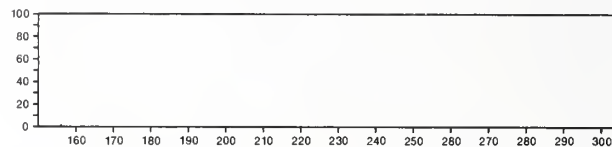
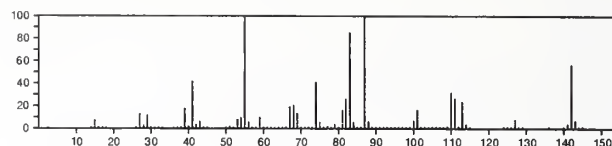
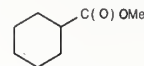
142  $C_8H_{14}O_2$  4177-03-1  
3-Pentenoic acid, 2,2,4-trimethyl-



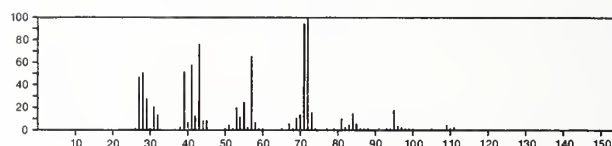
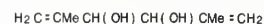
142  $C_8H_{14}O_2$  4388-87-8  
3,4-Hexanedione, 2,5-dimethyl-



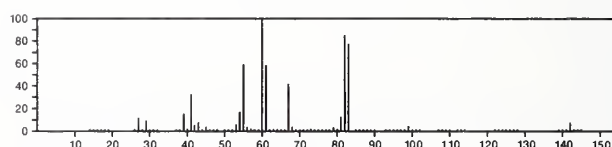
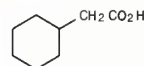
142  $C_8H_{14}O_2$  4630-82-4  
Cyclohexanecarboxylic acid, methyl ester



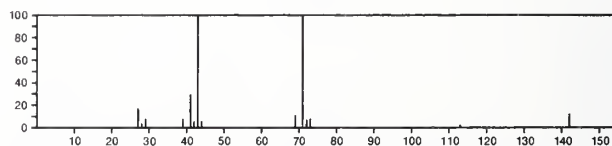
142  $C_8H_{14}O_2$  4723-10-8  
1,5-Hexadiene-3,4-diol, 2,5-dimethyl-



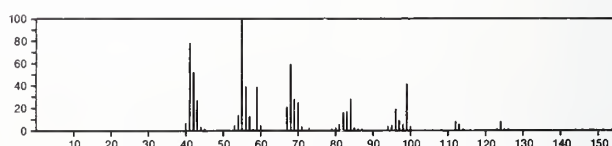
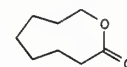
142  $C_8H_{14}O_2$  5292-21-7  
Cyclohexanecarboxylic acid



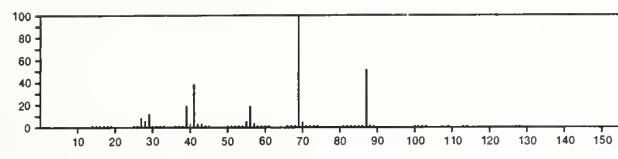
142  $C_8H_{14}O_2$  5455-24-3  
4,5-Octanedione



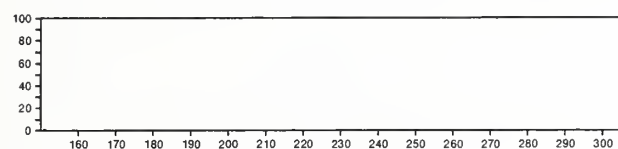
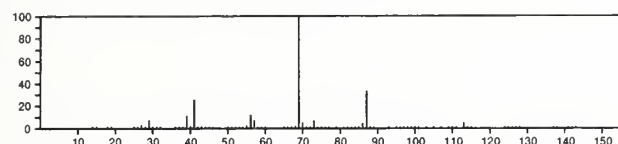
142  $C_8H_{14}O_2$  5698-29-3  
2-Oxonanone



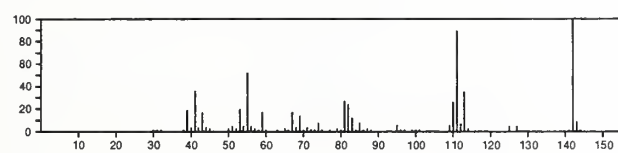
142  $C_8H_{14}O_2$  7299-91-4  
2-Butenoic acid, butyl ester



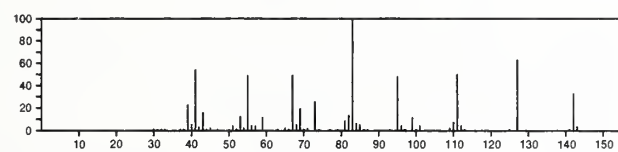
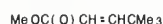
142  $C_8H_{14}O_2$  10371-45-6  
2-Butenoic acid, 1-methylpropyl ester, (E)-



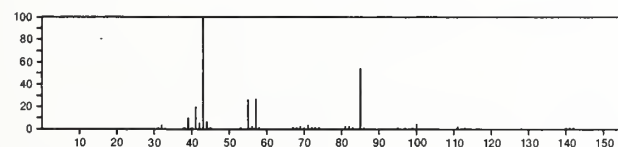
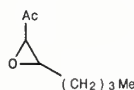
142  $C_8H_{14}O_2$  13979-17-4  
2-Pentenoic acid, 3-ethyl-, methyl ester



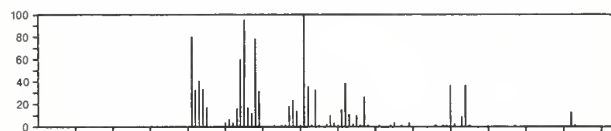
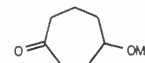
142  $C_8H_{14}O_2$  16812-85-4  
2-Pentenoic acid, 4,4-dimethyl-, methyl ester



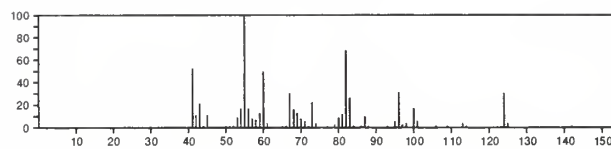
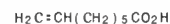
142  $C_8H_{14}O_2$  17257-80-6  
2-Octanone, 3,4-epoxy-



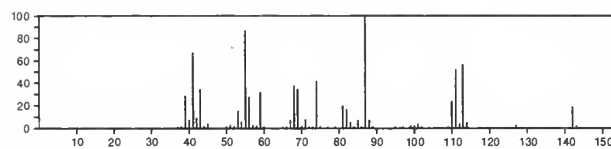
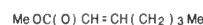
142  $C_8H_{14}O_2$  17429-01-5  
Cycloheptanone, 4-methoxy-



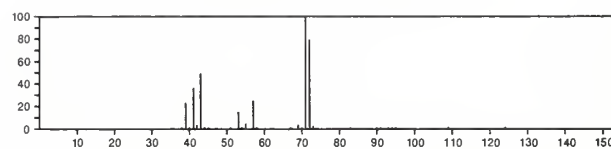
142  $C_8H_{14}O_2$  18719-24-9  
7-Octenoic acid



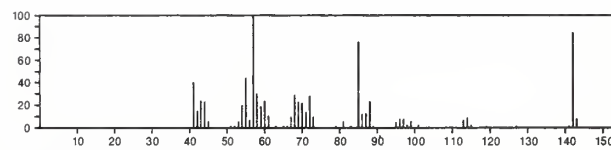
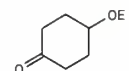
142  $C_8H_{14}O_2$  22104-69-4  
2-Heptenoic acid, methyl ester



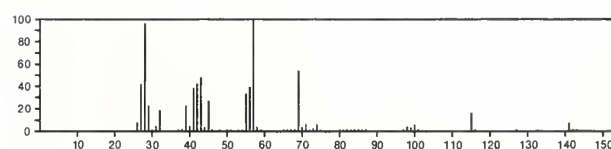
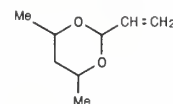
142  $C_8H_{14}O_2$  22726-05-2  
1,5-Heptadiene-3,4-diol, 2-methyl-



142  $C_8H_{14}O_2$  23510-92-1  
Cyclohexanone, 4-ethoxy-

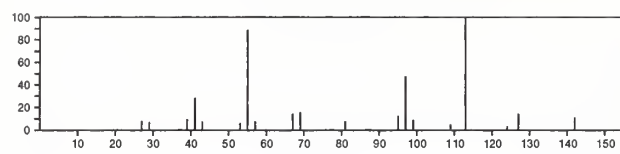


142  $C_8H_{14}O_2$  26243-72-1  
1,3-Dioxane, 2-ethenyl-4,6-dimethyl-, (2α,4α,6α)-

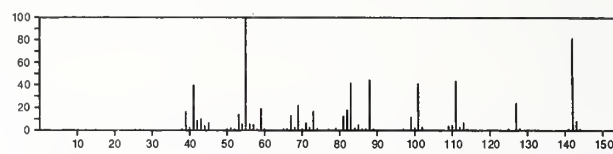
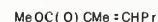




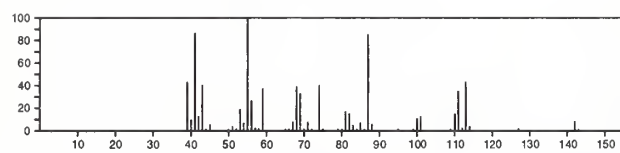
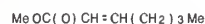
142  $C_8H_{14}O_2$  38477-05-3  
3-Butenoic acid, 2,2-diethyl-



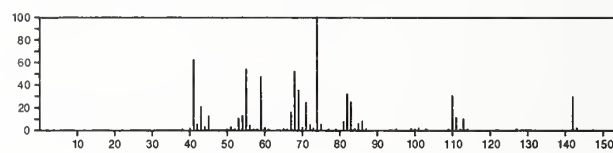
142  $C_8H_{14}O_2$  50652-82-9  
2-Hexenoic acid, 2-methyl-, methyl ester



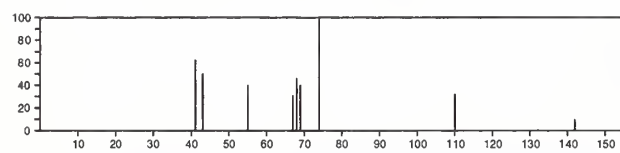
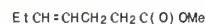
142  $C_8H_{14}O_2$  38693-91-3  
2-Heptenoic acid, methyl ester, (E)-



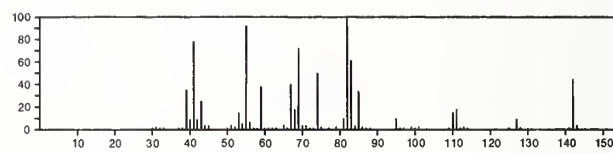
142  $C_8H_{14}O_2$  50652-83-0  
3-Heptenoic acid, methyl ester



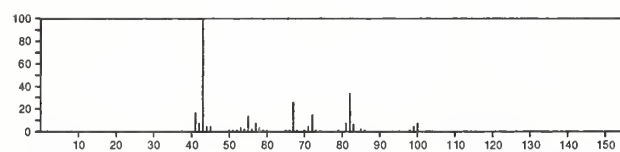
142  $C_8H_{14}O_2$  39924-30-6  
4-Heptenoic acid, methyl ester, (Z)-



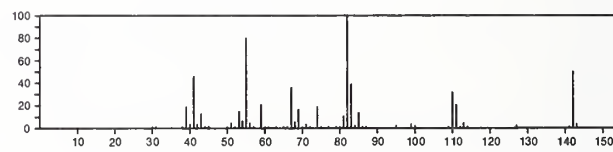
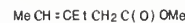
142  $C_8H_{14}O_2$  50652-84-1  
3-Hexenoic acid, 3-methyl-, methyl ester



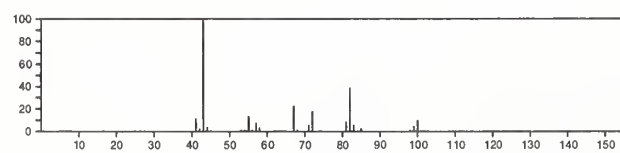
142  $C_8H_{14}O_2$  40991-93-3  
Cyclopentanol, 2-methyl-, acetate, *cis*-



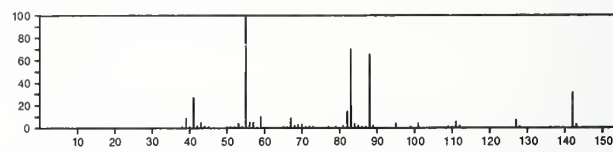
142  $C_8H_{14}O_2$  50652-85-2  
3-Pentenoic acid, 3-ethyl-, methyl ester



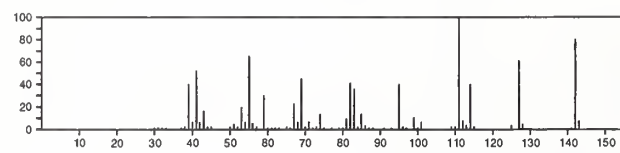
142  $C_8H_{14}O_2$  40991-94-4  
Cyclopentanol, 2-methyl-, acetate, *trans*-



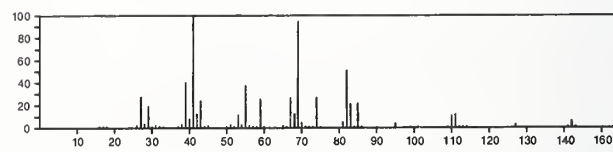
142  $C_8H_{14}O_2$  50652-86-3  
3-Hexenoic acid, 2-methyl-, methyl ester



142  $C_8H_{14}O_2$  50652-80-7  
2-Hexenoic acid, 3-methyl-, methyl ester



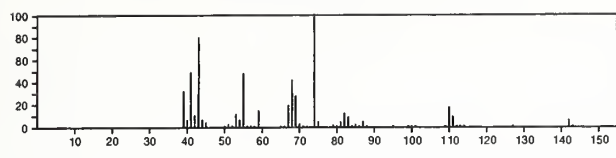
142  $C_8H_{14}O_2$  54004-27-2  
4-Hexenoic acid, 3-methyl-, methyl ester





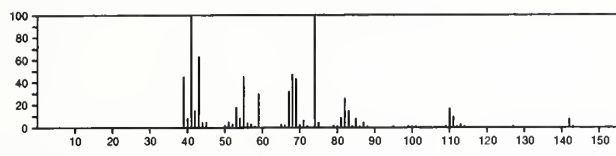
142  $C_8H_{14}O_2$  54004-28-3  
5-Heptenoic acid, methyl ester, (*E*)-

Me OC( O ) ( CH<sub>2</sub> )<sub>3</sub> CH = CHMe



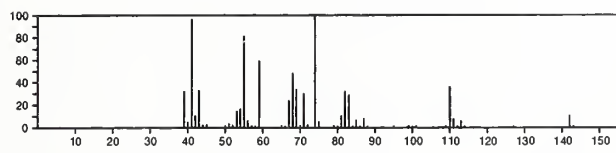
142  $C_8H_{14}O_2$  54004-29-4  
4-Heptenoic acid, methyl ester, (*E*)-

E t CH = CHCH<sub>2</sub>CH<sub>2</sub>C( O ) OMe

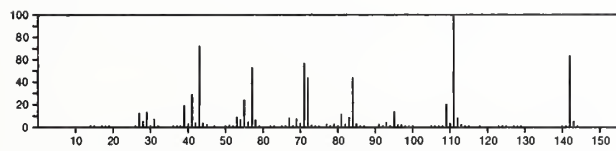
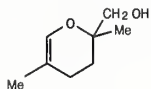


142  $C_8H_{14}O_2$  54004-30-7  
3-Heptenoic acid, methyl ester, (*E*)-

Me OC( O ) CH<sub>2</sub>CH = CHPr

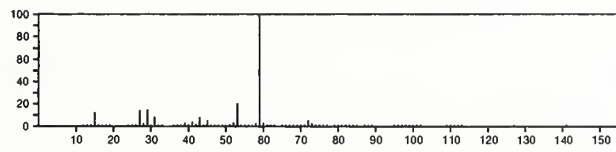


142  $C_8H_{14}O_2$  54004-34-1  
2H-Pyran-2-methanol, 3,4-dihydro-2,5-dimethyl-



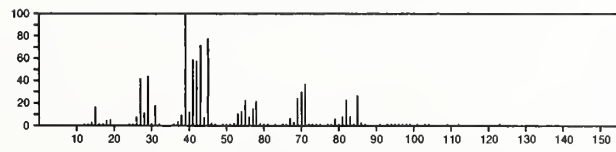
142  $C_8H_{14}O_2$  55702-66-4  
1-Butyne, 3-(2-methoxypropoxy)-

HC≡CCHMe OCH<sub>2</sub>CH( OMe ) Me

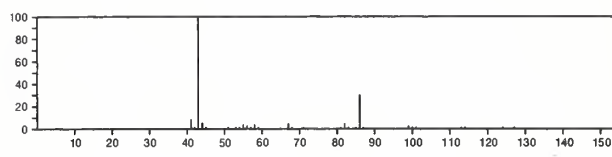
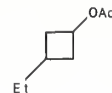


142  $C_8H_{14}O_2$  55702-67-5  
2-Pentanol, 5-(2-propynyloxy)-

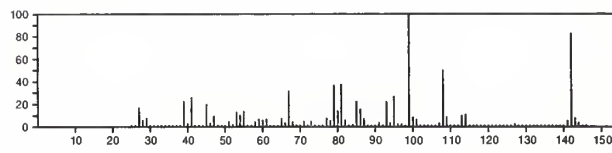
HC≡CCH<sub>2</sub>O( CH<sub>2</sub> )<sub>3</sub>CH( OH ) Me



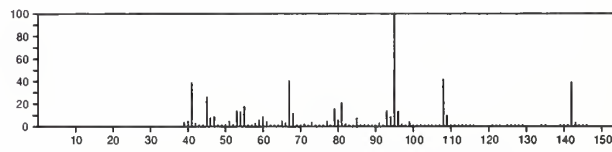
142  $C_8H_{14}O_2$  56335-72-9  
Cyclobutanol, 3-ethyl-, acetate



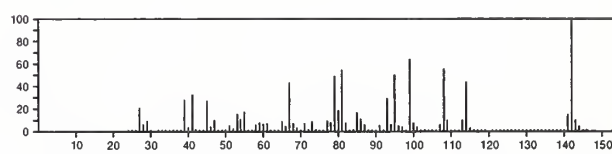
142  $C_8H_{14}S$  19516-14-4  
Benzo[*b*]thiophene, octahydro-, *cis*-



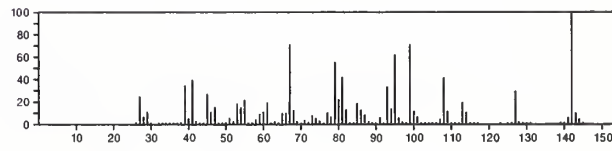
142  $C_8H_{14}S$  51153-54-9  
Benzo[*c*]thiophene, octahydro-, *trans*-



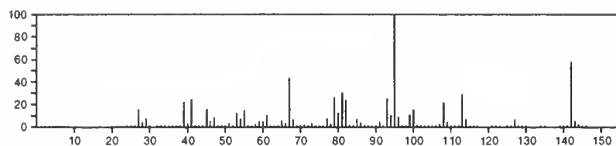
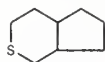
142  $C_8H_{14}S$  54004-35-2  
Benzo[*b*]thiophene, octahydro-, *trans*-



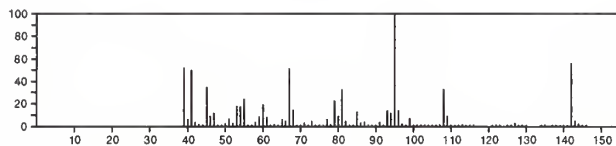
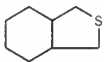
142  $C_8H_{14}S$  54004-36-3  
Cyclopenta[*c*]thiopyran, octahydro-, *cis*-



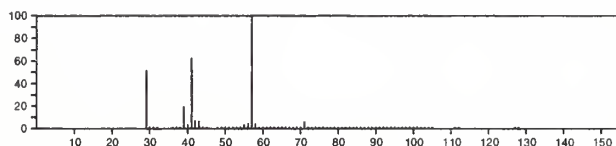
142  $C_8H_{14}S$  54004-37-4  
Cyclopenta[c]thiopyran, octahydro-, *trans*-



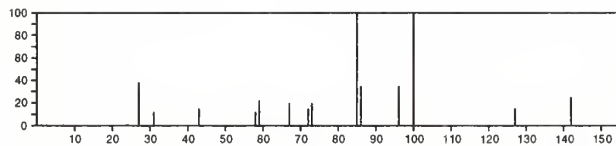
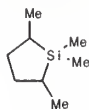
142  $C_8H_{14}S$  54053-76-8  
Benzo[c]thiophene, octahydro-, *cis*-



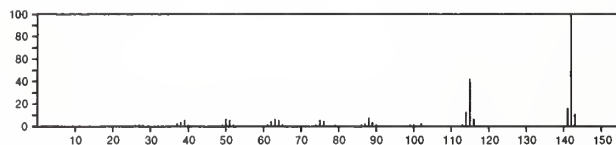
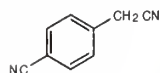
142  $C_8H_{18}N_2$  927-83-3  
Diazene, bis(1,1-dimethylethyl)-



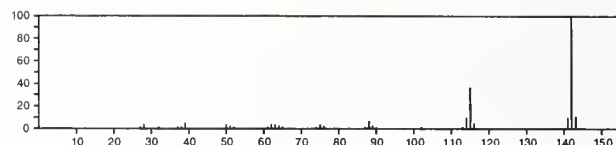
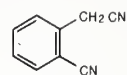
142  $C_8H_{18}Si$  55956-01-9  
Silacyclopentane, 1,1,2,5-tetramethyl-



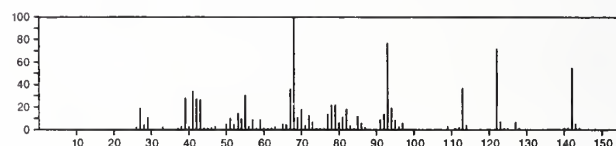
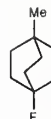
142  $C_9H_6N_2$  876-31-3  
Benzeneacetonitrile, 4-cyano-



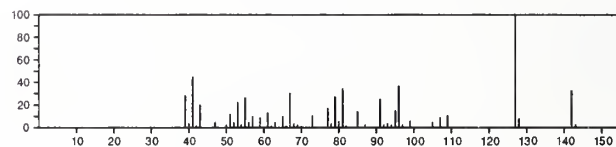
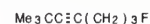
142  $C_9H_6N_2$  3759-28-2  
Benzeneacetonitrile, 2-cyano-



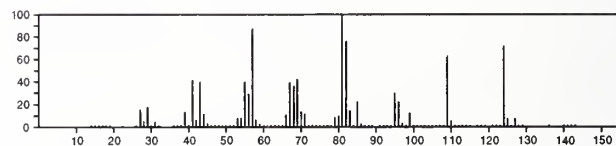
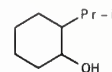
142  $C_9H_{15}F$  20417-60-1  
Bicyclo[2.2.2]octane, 1-fluoro-4-methyl-



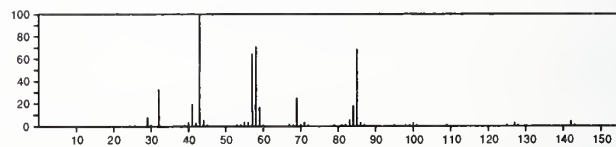
142  $C_9H_{15}F$  55402-11-4  
3-Heptyne, 7-fluoro-2,2-dimethyl-



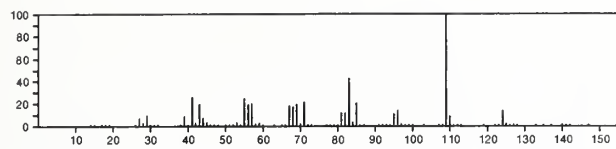
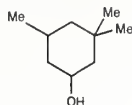
142  $C_9H_{18}O$  96-07-1  
Cyclohexanol, 2-(1-methylethyl)-



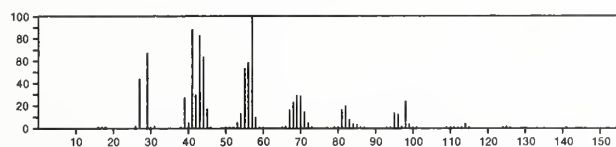
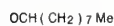
142  $C_9H_{18}O$  108-83-8  
4-Heptanone, 2,6-dimethyl-



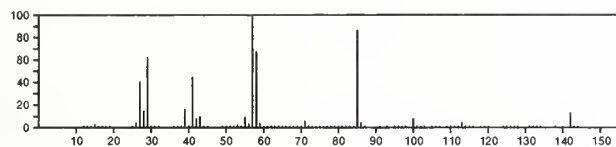
142  $C_9H_{18}O$  116-02-9  
Cyclohexanol, 3,3,5-trimethyl-



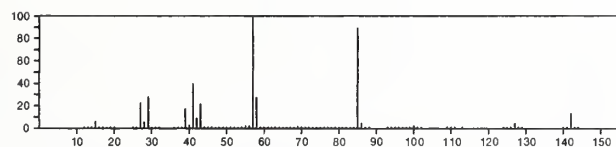
142  $C_9H_{18}O$  124-19-6  
Nonanal



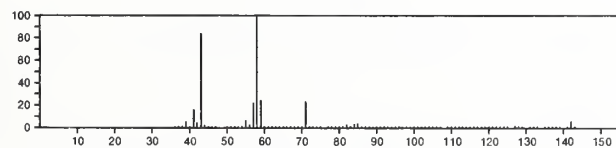
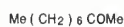
142  $C_9H_{18}O$  502-56-7  
5-Nonanone



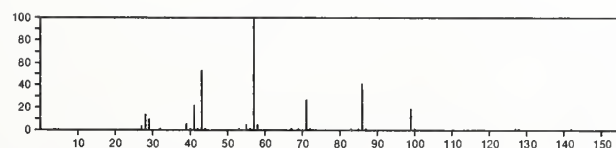
142  $C_9H_{18}O$  815-24-7  
3-Pentanone, 2,2,4,4-tetramethyl-



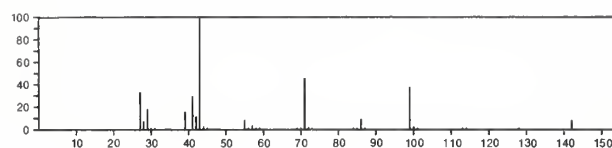
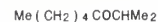
142  $C_9H_{18}O$  821-55-6  
2-Nonanone



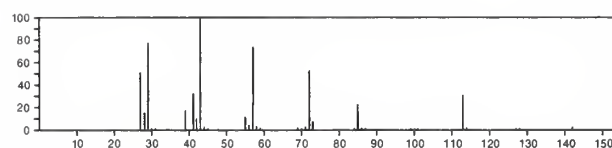
142  $C_9H_{18}O$  865-66-7  
2-Pentanone, 3,3,4,4-tetramethyl-



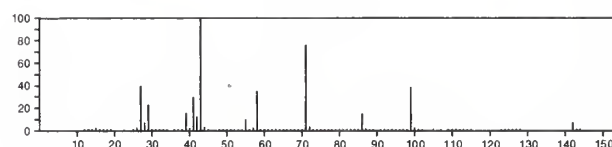
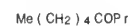
142  $C_9H_{18}O$  923-28-4  
3-Octanone, 2-methyl-



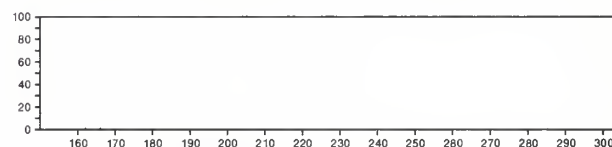
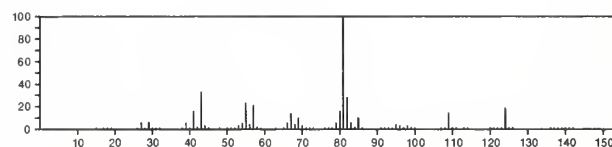
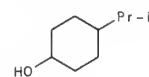
142  $C_9H_{18}O$  925-78-0  
3-Nonanone



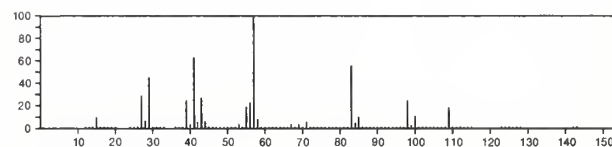
142  $C_9H_{18}O$  4485-09-0  
4-Nonanone



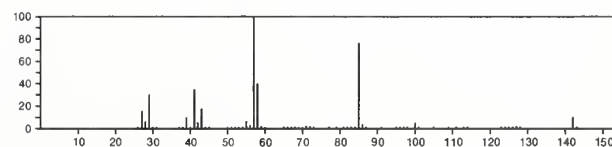
142  $C_9H_{18}O$  4621-04-9  
Cyclohexanol, 4-(1-methylethyl)-



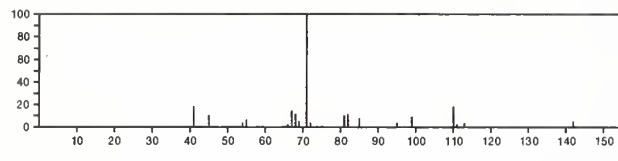
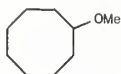
142  $C_9H_{18}O$  5435-64-3  
Hexanal, 3,5,5-trimethyl-



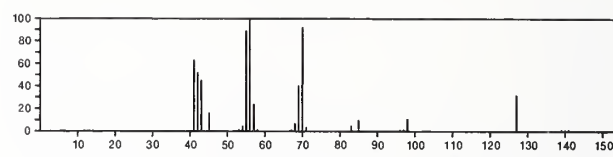
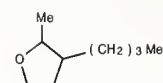
142  $C_9H_{18}O$  7492-38-8  
4-Octanone, 2-methyl-



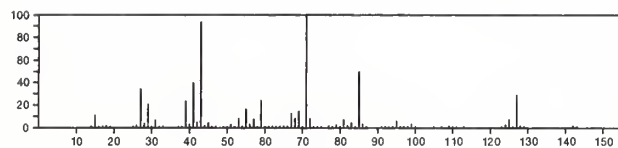
142  $C_9H_{18}O$  13213-32-6  
Cyclooctane, methoxy-



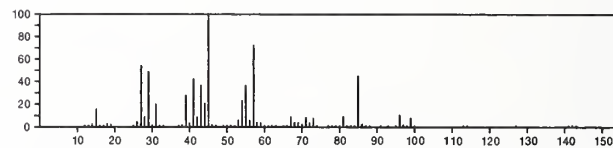
142  $C_9H_{18}O$  36712-20-6  
Furan, 3-butyltetrahydro-2-methyl-, trans-



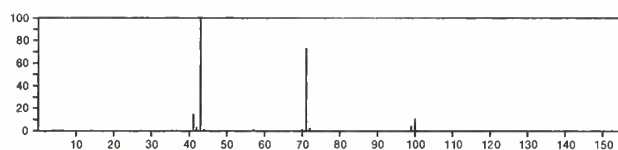
142  $C_9H_{18}O$  18521-07-8  
3-Octen-2-ol, 2-methyl-, (Z)-



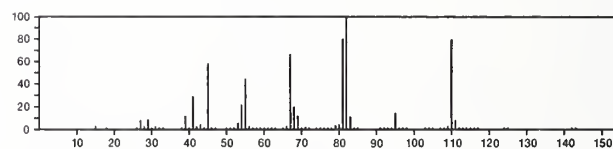
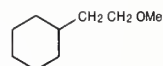
142  $C_9H_{18}O$  51149-74-7  
2-Heptene, 1-ethoxy-, (Z)-



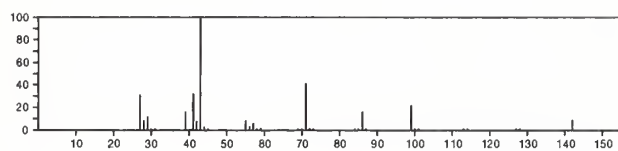
142  $C_9H_{18}O$  18641-71-9  
3-Heptanone, 2,4-dimethyl-



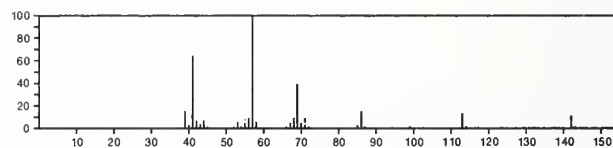
142  $C_9H_{18}O$  51284-32-3  
Cyclohexane, (2-methoxyethyl)-



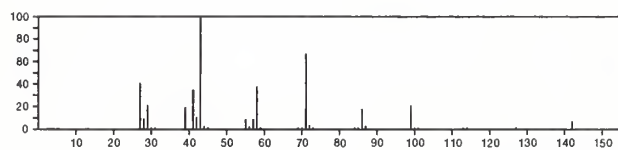
142  $C_9H_{18}O$  19549-83-8  
3-Heptanone, 2,6-dimethyl-



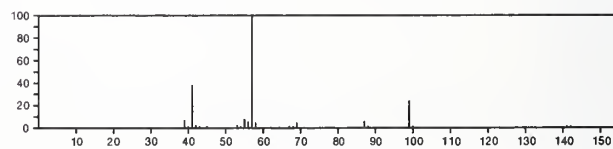
142  $C_9H_{18}O$  54004-22-7  
2-Pentene, 1-butoxy-, (E)-



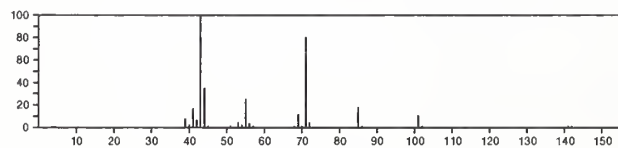
142  $C_9H_{18}O$  20809-46-5  
4-Octanone, 7-methyl-



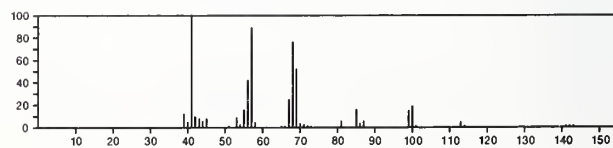
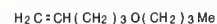
142  $C_9H_{18}O$  54004-23-8  
2-Pentene, 5-butoxy-, (E)-



142  $C_9H_{18}O$  34061-78-4  
Ether, 3-butenyl pentyl

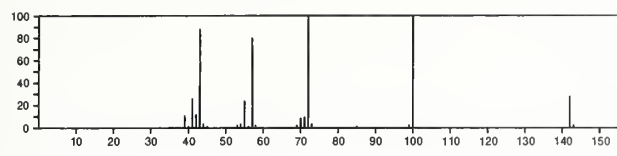


142  $C_9H_{18}O$  54004-24-9  
1-Pentene, 5-butoxy-



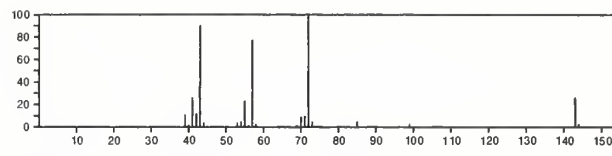
142  $C_9H_{18}O$  54004-25-0  
Pentane, 1-(1-butenyloxy)-, (E)-

Et CH=CHO(CH<sub>2</sub>)<sub>4</sub> Me



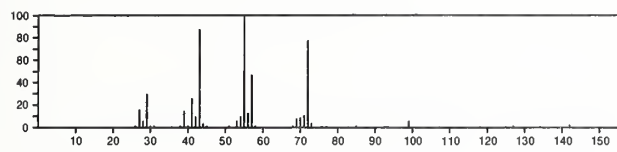
142  $C_9H_{18}O$  56052-76-7  
Pentane, 1-(1-butenyloxy)-, (Z)-

Et CH=CHO(CH<sub>2</sub>)<sub>4</sub> Me



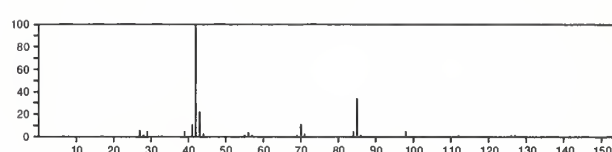
142  $C_9H_{18}O$  54004-26-1  
Pentane, 1-(2-butenyloxy)-, (E)-

Me(CH<sub>2</sub>)<sub>4</sub>OCH<sub>2</sub>CH=CHMe



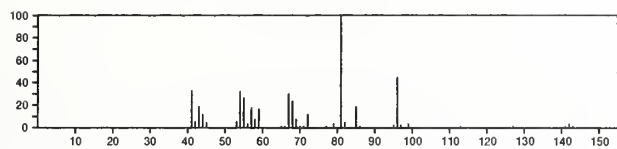
142  $C_9H_{20}N$  55724-24-8  
Methanaminium, N-(2,2-dimethylpentylidene)-N-methyl-

<sup>+</sup>  
Pr CMe<sub>2</sub>CH=NMe<sub>2</sub>



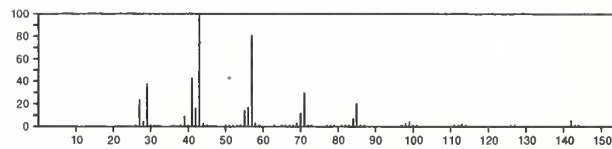
142  $C_9H_{18}O$  55320-24-6  
3-Heptene, 7-ethoxy-

EtO(CH<sub>2</sub>)<sub>3</sub>CH=CHEt



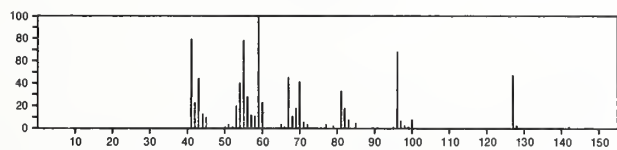
142  $C_{10}H_{22}$  124-18-5  
Decane

Me(CH<sub>2</sub>)<sub>8</sub>Me



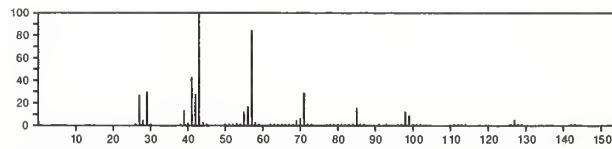
142  $C_9H_{18}O$  55320-25-7  
3-Heptene, 1-ethoxy-

PrCH=CHCH<sub>2</sub>CH<sub>2</sub>OEt



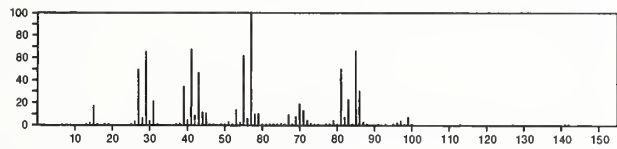
142  $C_{10}H_{22}$  871-83-0  
Nonane, 2-methyl-

Me<sub>2</sub>CH(CH<sub>2</sub>)<sub>6</sub>Me



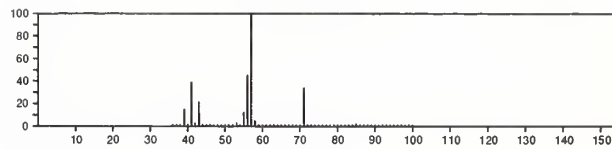
142  $C_9H_{18}O$  55702-60-8  
2-Pentene, 1-ethoxy-4,4-dimethyl-

EtOCH<sub>2</sub>CH=CHCMe<sub>3</sub>



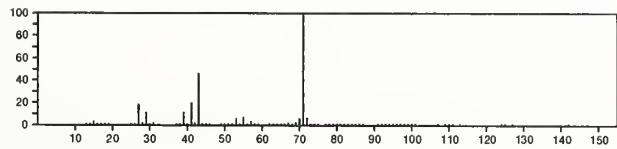
142  $C_{10}H_{22}$  1071-81-4  
Hexane, 2,2,5,5-tetramethyl-

Me<sub>3</sub>CCH<sub>2</sub>CH<sub>2</sub>CMe<sub>3</sub>



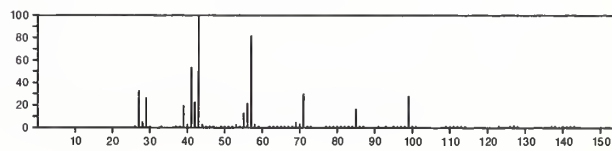
142  $C_9H_{18}O$  55956-37-1  
2-Hepten-3-ol, 4,5-dimethyl-

MeCH<sub>2</sub>CHMeCHMeC(OH)=CHMe

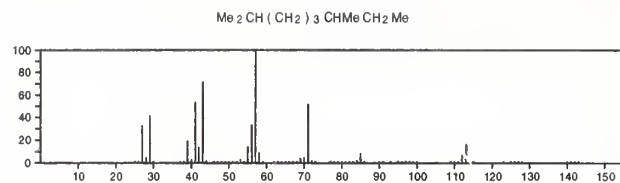


142  $C_{10}H_{22}$  1072-16-8  
Octane, 2,7-dimethyl-

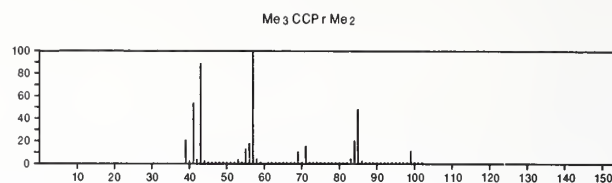
Me<sub>2</sub>CH(CH<sub>2</sub>)<sub>4</sub>CHMe<sub>2</sub>



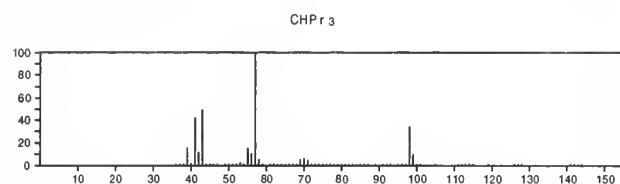
142  $C_{10}H_{22}$  2051-30-1  
Octane, 2,6-dimethyl-



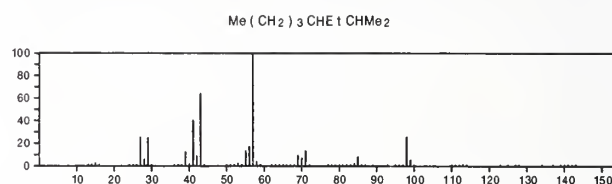
142  $C_{10}H_{22}$  13475-81-5  
Hexane, 2,2,3,3-tetramethyl-



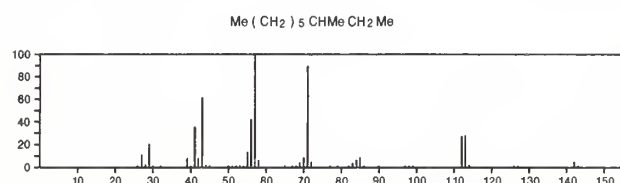
142  $C_{10}H_{22}$  3178-29-8  
Heptane, 4-propyl-



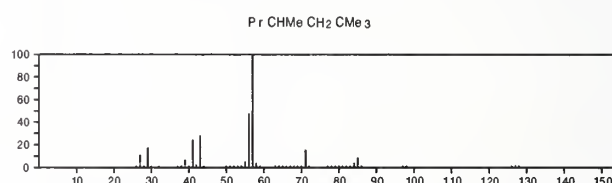
142  $C_{10}H_{22}$  14676-29-0  
Heptane, 3-ethyl-2-methyl-



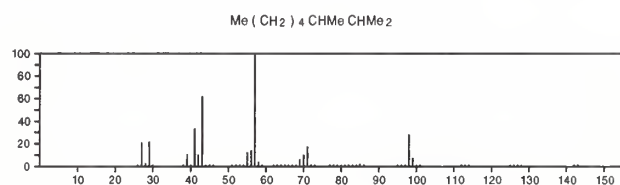
142  $C_{10}H_{22}$  5911-04-6  
Nonane, 3-methyl-



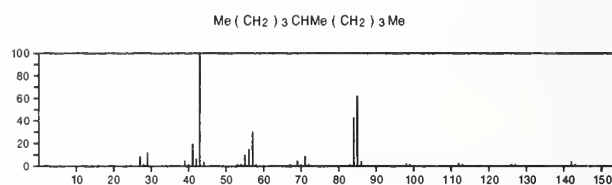
142  $C_{10}H_{22}$  14720-74-2  
Heptane, 2,2,4-trimethyl-



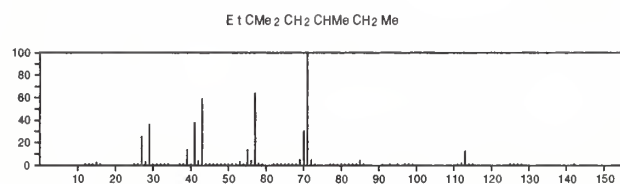
142  $C_{10}H_{22}$  7146-60-3  
Octane, 2,3-dimethyl-



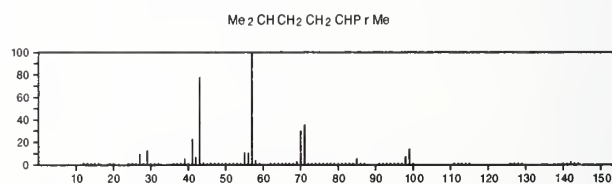
142  $C_{10}H_{22}$  15869-85-9  
Nonane, 5-methyl-



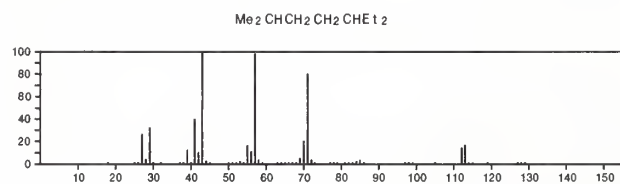
142  $C_{10}H_{22}$  7154-80-5  
Heptane, 3,3,5-trimethyl-



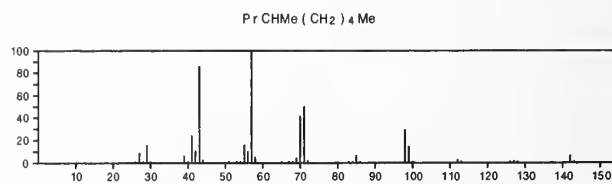
142  $C_{10}H_{22}$  15869-89-3  
Octane, 2,5-dimethyl-



142  $C_{10}H_{22}$  13475-78-0  
Heptane, 5-ethyl-2-methyl-

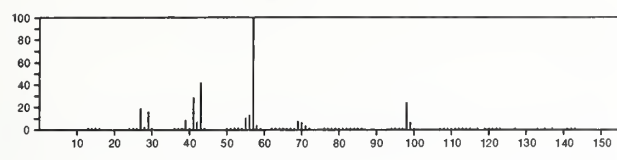


142  $C_{10}H_{22}$  17301-94-9  
Nonane, 4-methyl-



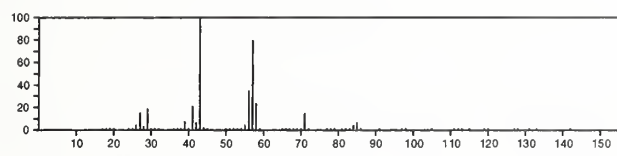
142  $C_{10}H_{22}$  52896-87-4  
Heptane, 4-(1-methylethyl)-

Me<sub>2</sub>CHCHPr<sub>2</sub>

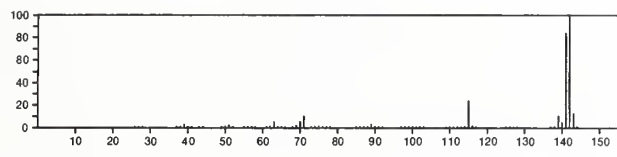
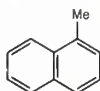


142  $C_{10}H_{22}$  52896-99-8  
Hexane, 4-ethyl-2,2-dimethyl-

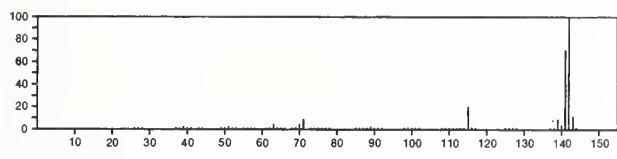
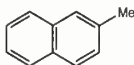
Et<sub>2</sub>CHCH<sub>2</sub>CMe<sub>3</sub>



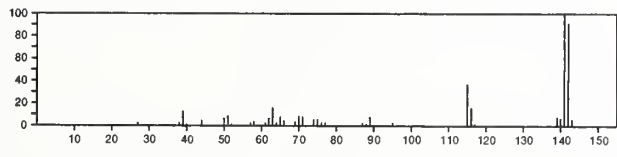
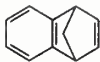
142  $C_{11}H_{10}$  90-12-0  
Naphthalene, 1-methyl-



142  $C_{11}H_{10}$  91-57-6  
Naphthalene, 2-methyl-

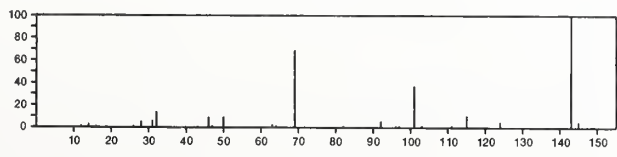


142  $C_{11}H_{10}$  4453-90-1  
1,4-Methanonaphthalene, 1,4-dihydro-



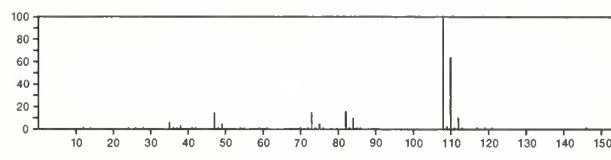
143  $CF_2NOPS$  27961-68-8  
Phosphorisocyanatidothioic difluoride

OCNPF<sub>2</sub>:S



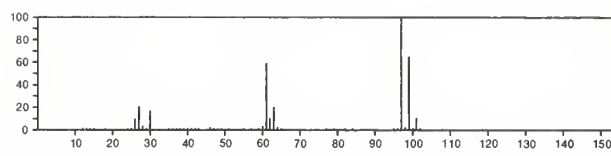
143  $C_2Cl_3N$  545-06-2  
Acetonitrile, trichloro-

Cl<sub>3</sub>CCN

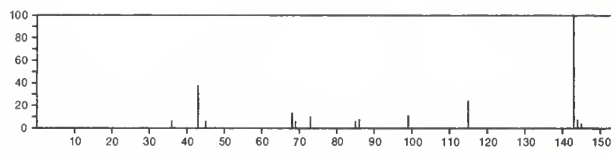
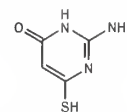


143  $C_2H_5Cl_2NO_2$  594-72-9  
Ethane, 1,1-dichloro-1-nitro-

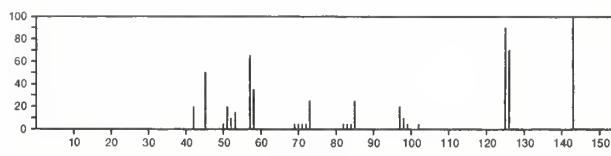
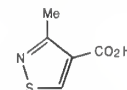
MeCCl<sub>2</sub>(NO<sub>2</sub>)



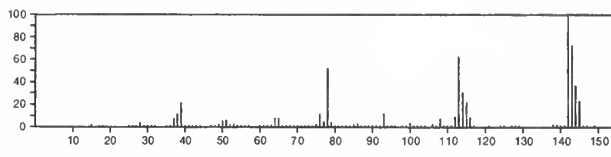
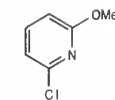
143  $C_4H_5N_3OS$  6973-81-5  
4(1H)-Pyrimidinone, 2-amino-6-mercapto-



143  $C_5H_5NO_2S$  15903-66-9  
4-Isothiazolecarboxylic acid, 3-methyl-



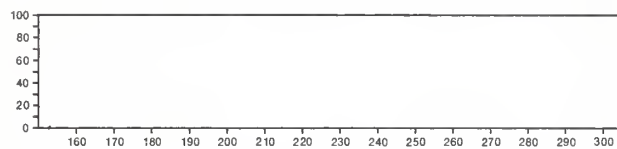
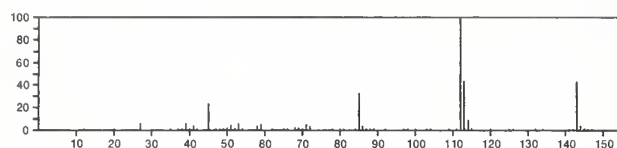
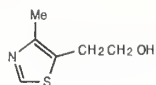
143  $C_6H_6ClNO$  17228-64-7  
Pyridine, 2-chloro-6-methoxy-





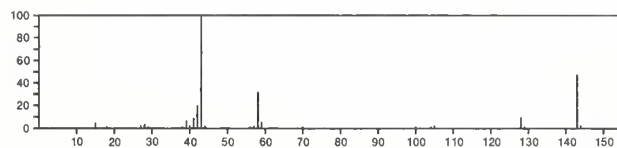
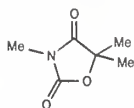
143  $C_6H_9NOS$   
5-Thiazoleethanol, 4-methyl-

137-00-8



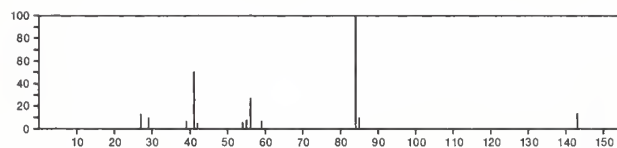
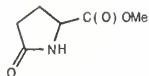
143  $C_6H_9NO_3$   
2,4-Oxazolidinedione, 3,5,5-trimethyl-

127-48-0



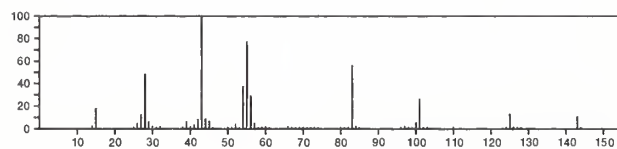
143  $C_6H_9NO_3$   
L-Proline, 5-oxo-, methyl ester

4931-66-2



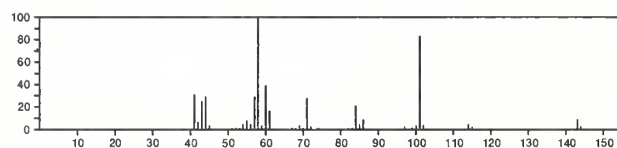
143  $C_6H_9NO_3$   
2-Butenoic acid, 2-(acetyl amino)-

55649-71-3



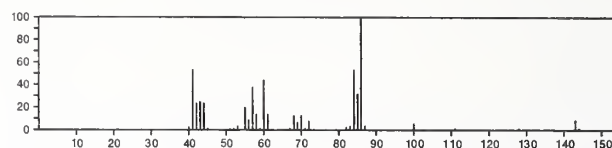
143  $C_6H_{13}N_3O$   
Valeraldehyde, semicarbazone

13183-22-7



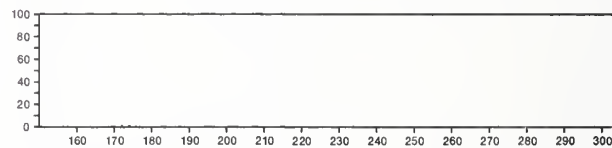
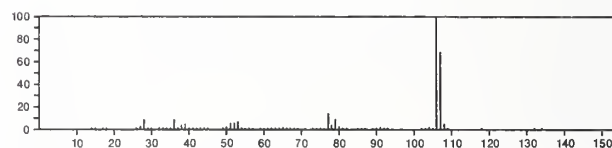
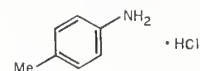
143  $C_6H_{13}N_3O$   
Pivalaldehyde, semicarbazone

23809-33-8



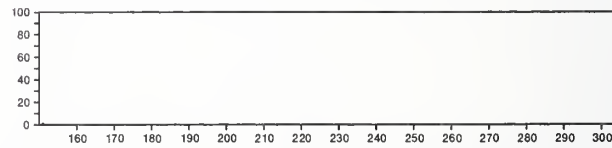
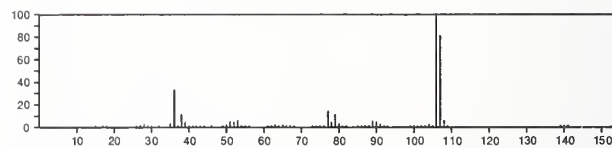
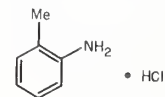
143  $C_7H_9N.ClH$   
Benzenamine, 4-methyl-, hydrochloride

540-23-8



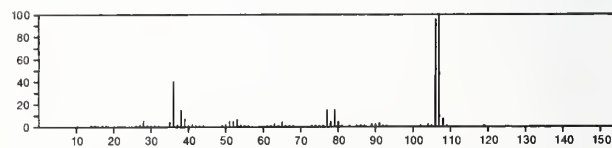
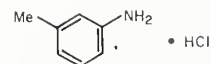
143  $C_7H_9N.ClH$   
Benzenamine, 2-methyl-, hydrochloride

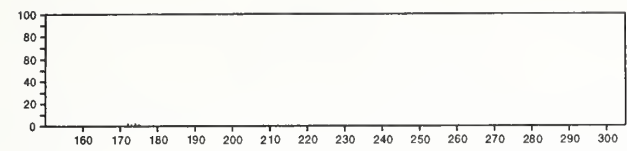
636-21-5



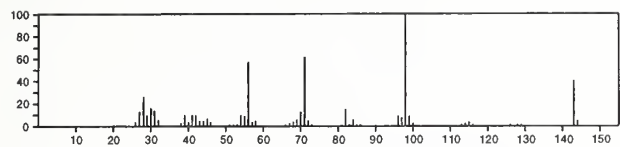
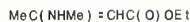
143  $C_7H_9N.ClH$   
Benzenamine, 3-methyl-, hydrochloride

638-03-9

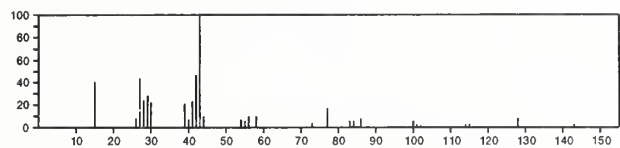




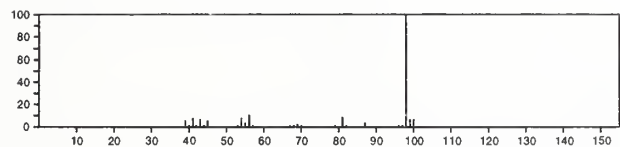
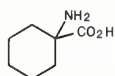
143  $C_7H_{13}NO_2$  870-85-9  
2-Butenoic acid, 3-(methylamino)-, ethyl ester



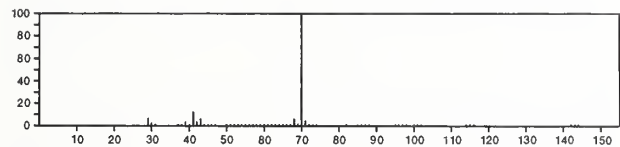
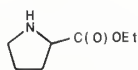
143  $C_7H_{13}NO_2$  1563-84-4  
Diacetamide, N-propyl-



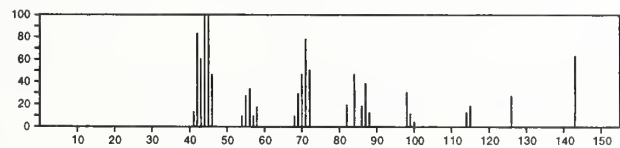
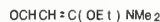
143  $C_7H_{13}NO_2$  2756-85-6  
Cyclohexanecarboxylic acid, 1-amino-



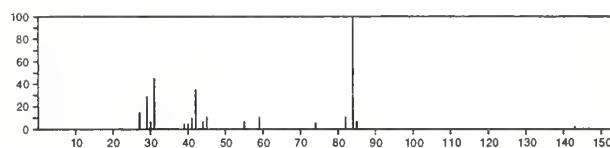
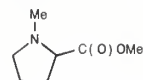
143  $C_7H_{13}NO_2$  5817-26-5  
L-Proline, ethyl ester



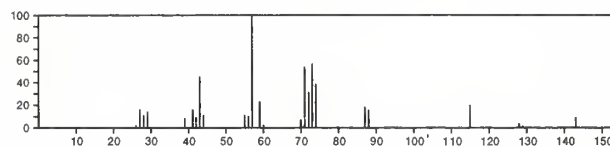
143  $C_7H_{13}NO_2$  26387-77-9  
2-Propenal, 3-(dimethylamino)-3-ethoxy-



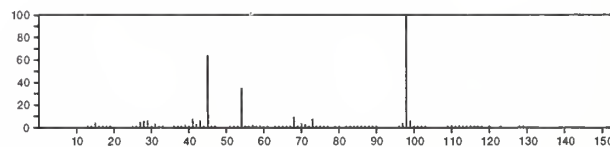
143  $C_7H_{13}NO_2$  27957-91-1  
L-Proline, 1-methyl-, methyl ester



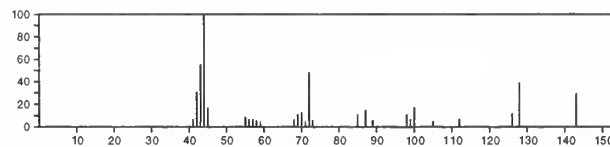
143  $C_7H_{13}NO_2$  32796-69-3  
Butyramide, N-propionyl-



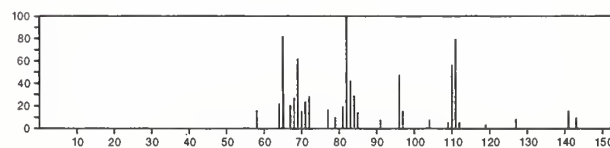
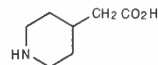
143  $C_7H_{13}NO_2$  35633-52-4  
Propanenitrile, 3-(2-methoxy-1-methylethoxy)-



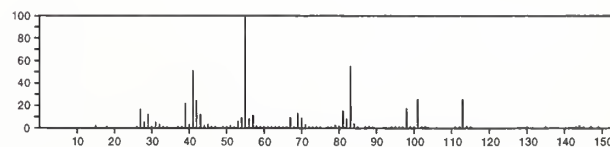
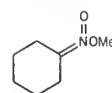
143  $C_7H_{13}NO_2$  49582-68-5  
3-Buten-2-one, 4-(dimethylamino)-4-methoxy-



143  $C_7H_{13}NO_2$  51052-78-9  
4-Piperidineacetic acid

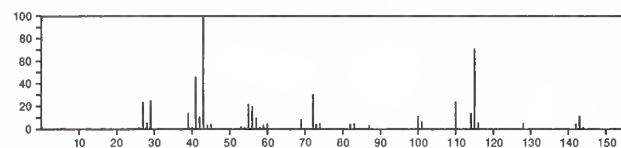


143  $C_7H_{13}NO_2$  55937-97-8  
Cyclohexane, (methyl-aci-nitro)-



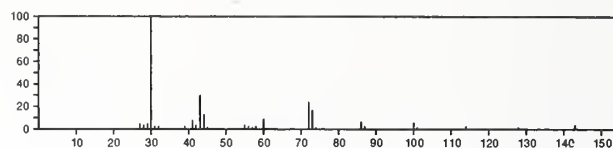
143  $C_7H_{13}NS$  4404-45-9  
Hexane, 1-isothiocyanato-

SCN (CH<sub>2</sub>)<sub>5</sub>Me

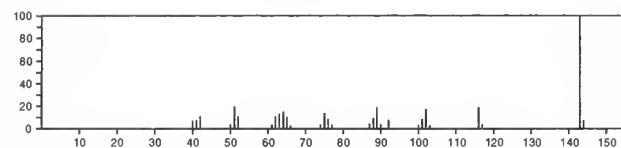
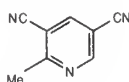


143  $C_8H_{17}NO$  7501-79-3  
Acetamide, N-hexyl-

Me (CH<sub>2</sub>)<sub>5</sub>NHAc

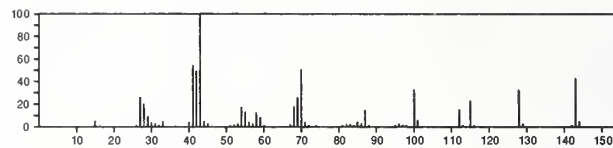


143  $C_8H_5N_3$  4523-28-8  
3,5-Pyridinedicarbonitrile, 2-methyl-

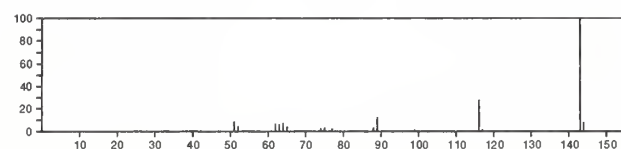
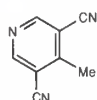


143  $C_8H_{17}NO$  15754-23-1  
3-Pentanone, 2,4-dimethyl-, O-methyloxime

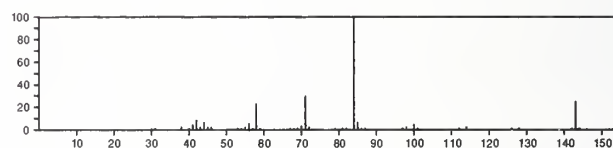
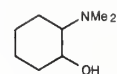
CHMe<sub>2</sub>  
Me ON = CCHMe<sub>2</sub>



143  $C_8H_5N_3$  4574-75-8  
3,5-Pyridinedicarbonitrile, 4-methyl-

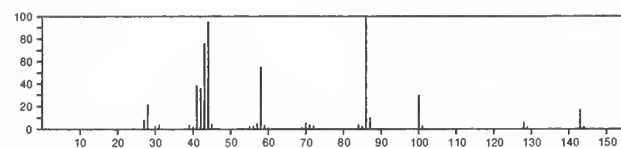


143  $C_8H_{17}NO$  20431-82-7  
Cyclohexanol, 2-(dimethylamino)-, cis-

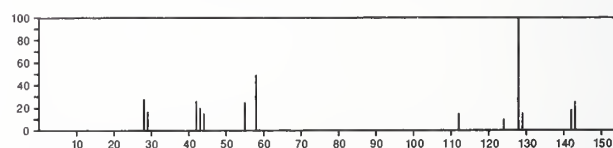
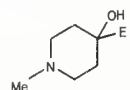


143  $C_8H_{17}NO$  759-22-8  
Acetamide, N,N-bis(1-methylethyl)-

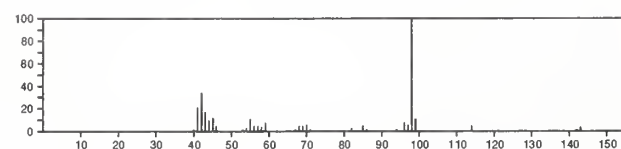
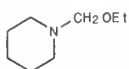
i-Pr<sub>2</sub>NAc



143  $C_8H_{17}NO$  20734-31-0  
4-Piperidinol, 4-ethyl-1-methyl-

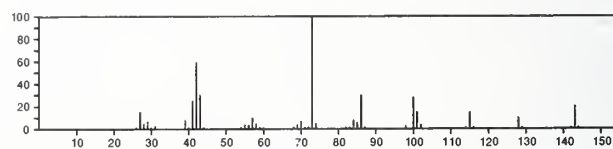


143  $C_8H_{17}NO$  3275-13-6  
Piperidine, 1-(ethoxymethyl)-



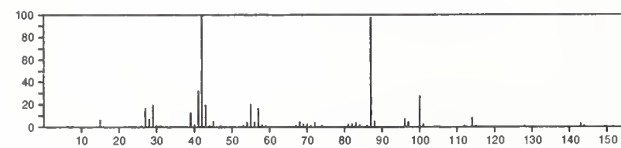
143  $C_8H_{17}NO$  54004-39-6  
2-Pentanone, O-propyloxime

Pr ON = CPr Me

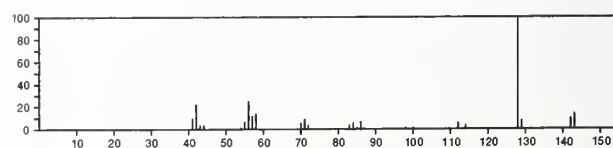
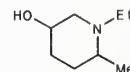


143  $C_8H_{17}NO$  4098-77-5  
2-Heptanone, O-methyloxime

Me ON = CMe (CH<sub>2</sub>)<sub>4</sub>Me

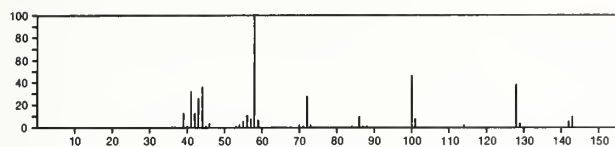


143  $C_8H_{17}NO$  54751-98-3  
3-Piperidinol, 1-ethyl-6-methyl-



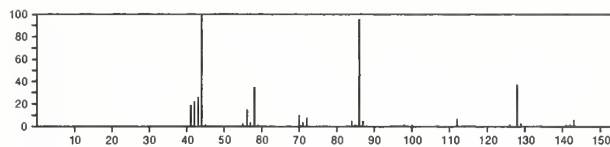
143  $C_8H_{17}NO$  54965-79-6  
Formamide, *N*-butyl-*N*-(1-methylethyl)-

$Me(CH_2)_3N(Pr-i)CH=O$



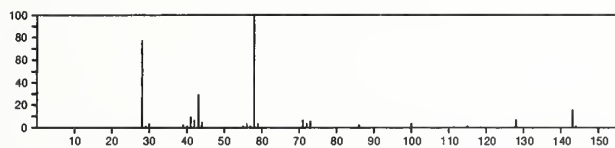
143  $C_9H_{21}N$  5756-49-0  
1-Pentanamine, *N*-methyl-*N*-(1-methylethyl)-

$MeN(Pr-i)(CH_2)_4Me$



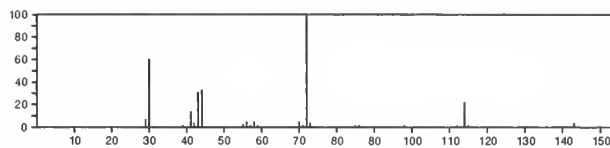
143  $C_8H_{17}NO$  54966-01-7  
Butanamide, *N*-methyl-*N*-(1-methylethyl)-

$MeN(Pr-i)COPr$



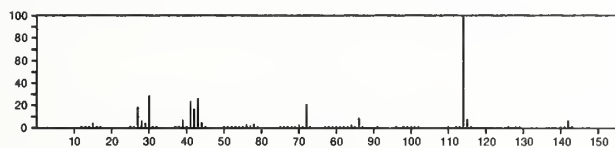
143  $C_9H_{21}N$  20193-23-1  
1-Hexanamine, *N*-propyl-

$Me(CH_2)_5NHPr$



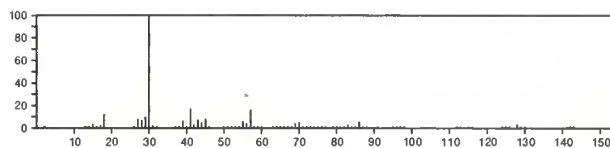
143  $C_9H_{21}N$  102-69-2  
1-Propanamine, *N,N*-dipropyl-

$NP r_3$



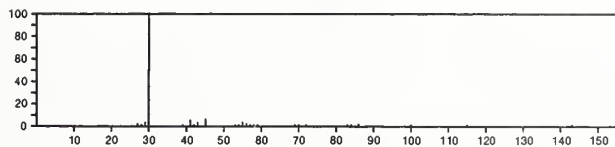
143  $C_9H_{21}N$  36551-19-6  
1-Hexanamine, 3,5,5-trimethyl-

$Me_3C(CH_2)_5NH_2$

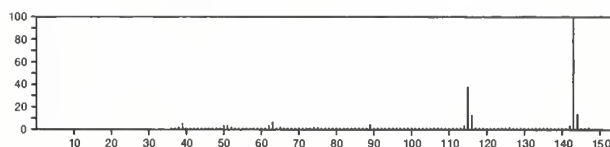
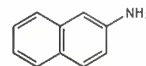


143  $C_9H_{21}N$  112-20-9  
1-Nonanamine

$Me(CH_2)_8NH_2$

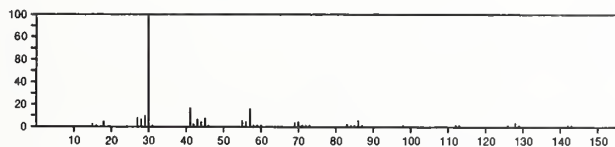


143  $C_{10}H_9N$  91-59-8  
2-Naphthalenamine

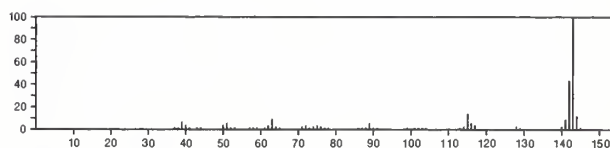
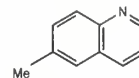


143  $C_9H_{21}N$  3378-63-0  
Hexylamine, 3,5,5-trimethyl-

$H_2NCH_2CH_2CHMeCH_2CMe_3$

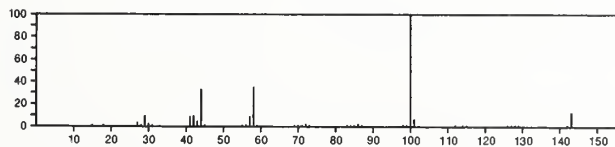


143  $C_{10}H_9N$  91-62-3  
Quinoline, 6-methyl-

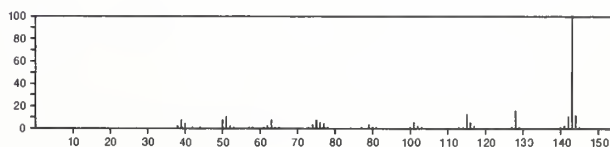
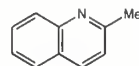


143  $C_9H_{21}N$  3405-45-6  
1-Butanamine, *N*-butyl-*N*-methyl-

$Me(CH_2)_3NMe(CH_2)_3Me$

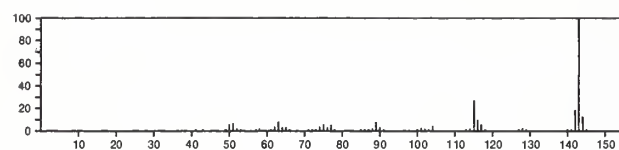
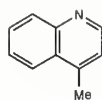


143  $C_{10}H_9N$  91-63-4  
Quinoline, 2-methyl-

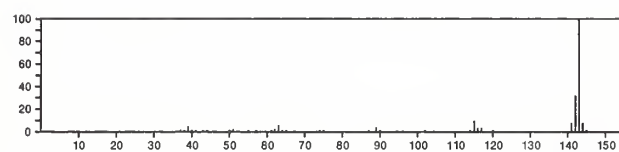
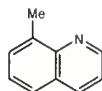


143  
Quinoline, 4-methyl-C<sub>10</sub>H<sub>9</sub>N

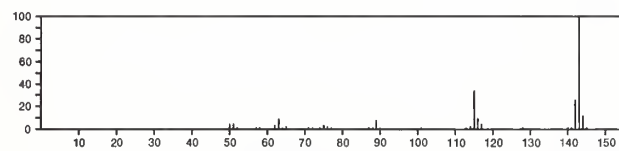
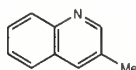
491-35-0

143  
Quinoline, 8-methyl-C<sub>10</sub>H<sub>9</sub>N

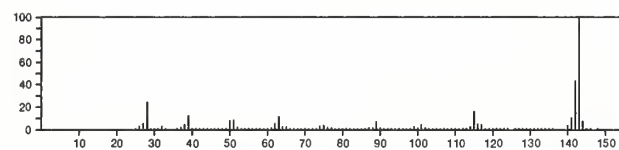
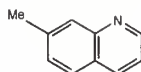
611-32-5

143  
Quinoline, 3-methyl-C<sub>10</sub>H<sub>9</sub>N

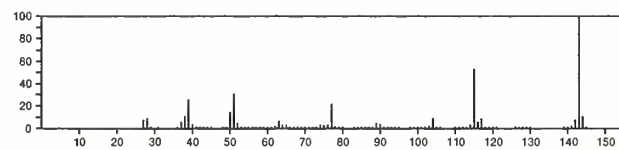
612-58-8

143  
Quinoline, 7-methyl-C<sub>10</sub>H<sub>9</sub>N

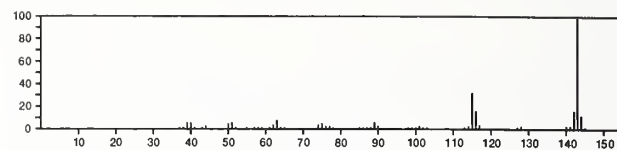
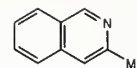
612-60-2

143  
1*H*-Pyrrole, 1-phenyl-C<sub>10</sub>H<sub>9</sub>N

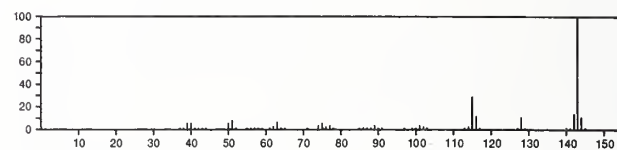
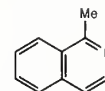
635-90-5

143  
Isoquinoline, 3-methyl-C<sub>10</sub>H<sub>9</sub>N

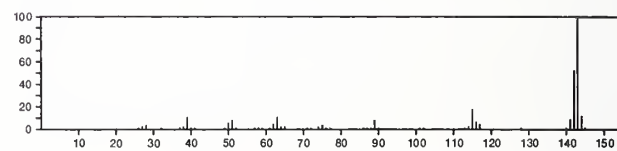
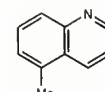
1125-80-0

143  
Isoquinoline, 1-methyl-C<sub>10</sub>H<sub>9</sub>N

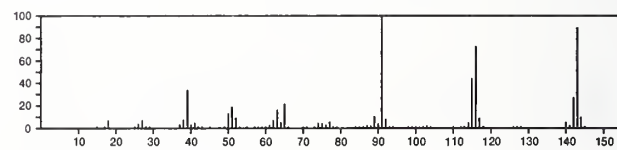
1721-93-3

143  
Quinoline, 5-methyl-C<sub>10</sub>H<sub>9</sub>N

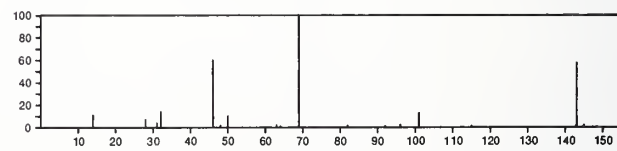
7661-55-4

143  
Benzenepropanenitrile,  $\alpha$ -methylene-C<sub>10</sub>H<sub>9</sub>N

28769-48-4

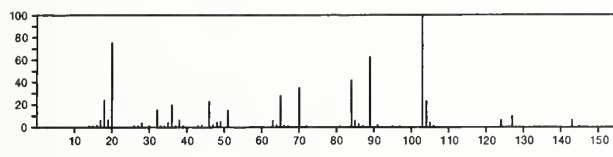
H<sub>2</sub>C=C(CN)CH<sub>2</sub>Ph143  
Thiophosphoryl azide fluoride ((PS)(N<sub>3</sub>)F)F<sub>2</sub>N<sub>3</sub>PS

28314-62-7

N<sub>3</sub>PF<sub>2</sub> ± S

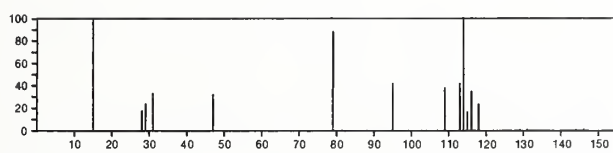
143  $F_5H_2NS$   
Sulfur amide fluoride ( $S(NH_2)F_5$ ), (OC-6-21)-

15192-28-6



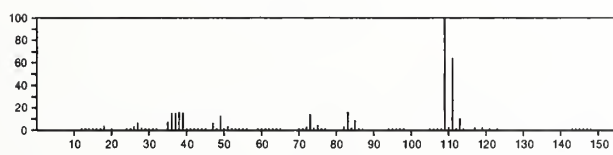
144  $C_2H_6ClO_3P$   
Phosphorochloridic acid, dimethyl ester

813-77-4



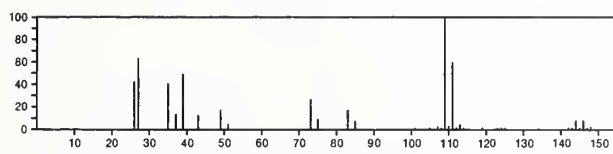
144  $C_3H_3Cl_3$   
1-Propene, 3,3,3-trichloro-

2233-00-3



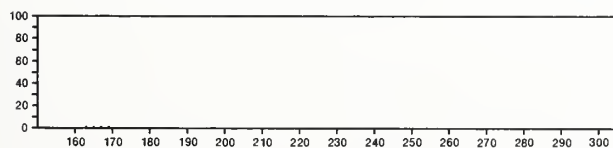
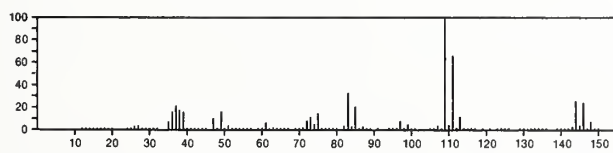
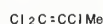
144  $C_3H_3Cl_3$   
1-Propene, 1,1,3-trichloro-

2567-14-8



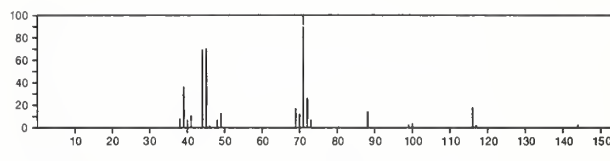
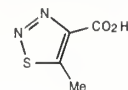
144  $C_3H_3Cl_3$   
1-Propene, 1,1,2-trichloro-

21400-25-9



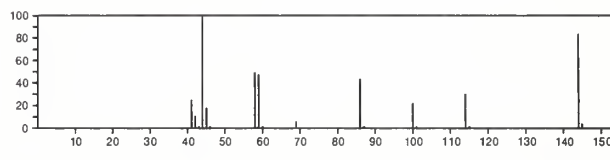
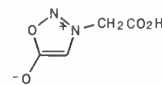
144  $C_4H_4N_2O_2S$   
1,2,3-Thiadiazole-4-carboxylic acid, 5-methyl-

22097-10-5



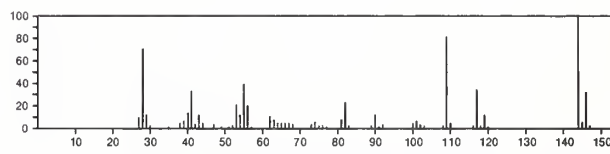
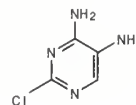
144  $C_4H_4N_2O_4$   
Sydnone, 3-(carboxymethyl)-

26537-53-1



144  $C_4H_5ClN_4$   
4,5-Pyrimidinediamine, 2-chloro-

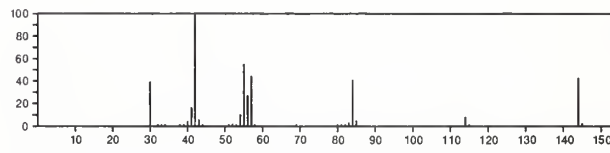
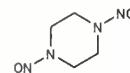
14631-08-4



144 Piperazine, 1,4-dinitroso-

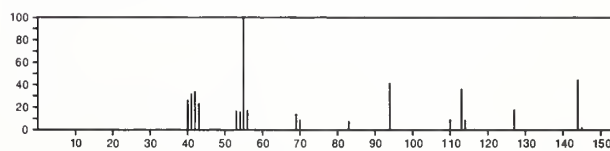
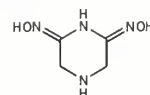
 $C_4H_8N_4O_2$ 

140-79-4

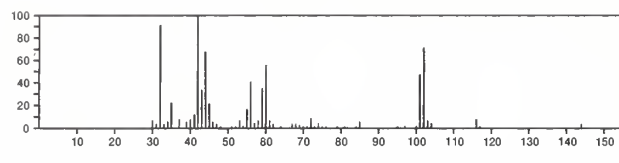
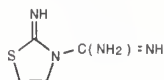


144  $C_4H_8N_4O_2$   
2,6-Piperazinedione, dioxime

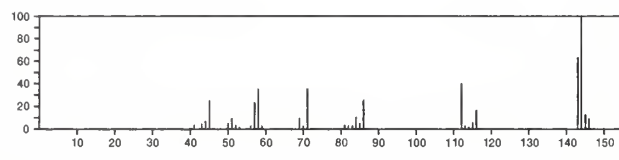
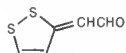
35975-29-2



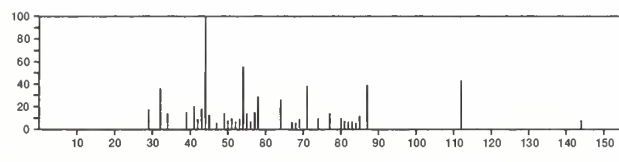
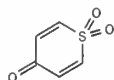
144  $C_4H_8N_4S$  10455-64-8  
3-Thiazolidinecarboxamide, 2-imino-



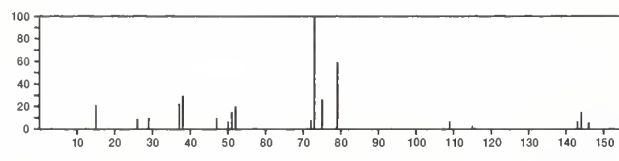
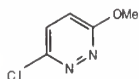
144  $C_5H_4OS_2$  5694-59-7  
Acetaldehyde, 3H-1,2-dithiol-3-ylidene-



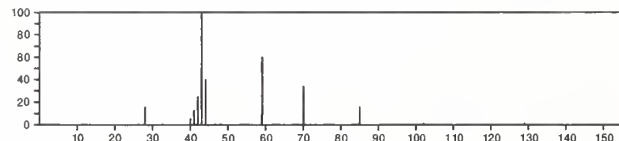
144  $C_5H_4O_3S$  17396-38-2  
4H-Thiopyran-4-one, 1,1-dioxide



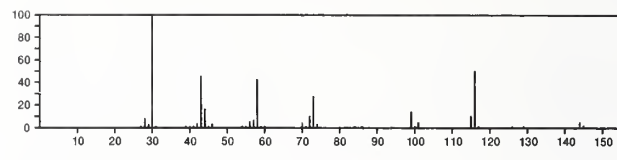
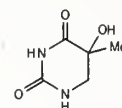
144  $C_5H_5ClN_2O$  1722-10-7  
Pyridazine, 3-chloro-6-methoxy-



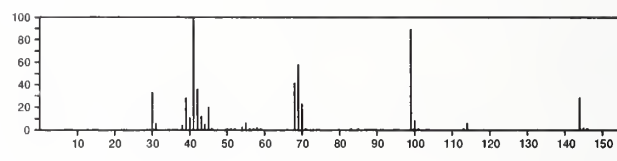
144  $C_5H_8N_2O_3$  638-20-0  
Acetamide, N,N'-carbonylbis-



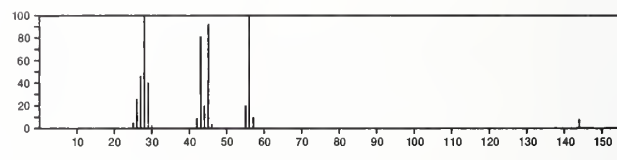
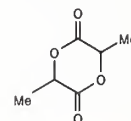
144  $C_5H_8N_2O_3$  1123-21-3  
2,4(1H,3H)-Pyrimidinedione, dihydro-5-hydroxy-5-methyl-



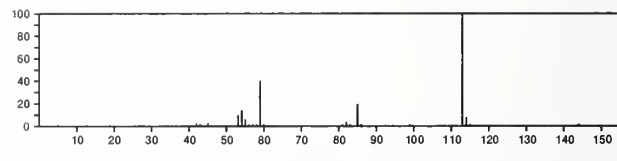
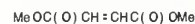
144  $C_5H_8N_2O_3$  7519-36-0  
L-Proline, 1-nitroso-



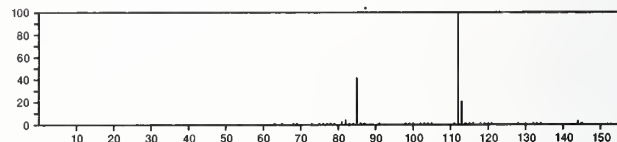
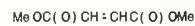
144  $C_6H_8O_4$  95-96-5  
1,4-Dioxane-2,5-dione, 3,6-dimethyl-



144  $C_6H_8O_4$  624-48-6  
2-Butenedioic acid (Z)-, dimethyl ester

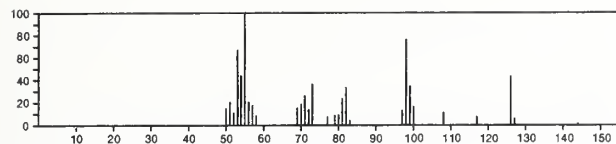
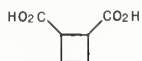


144  $C_6H_8O_4$  624-49-7  
2-Butenedioic acid (E)-, dimethyl ester

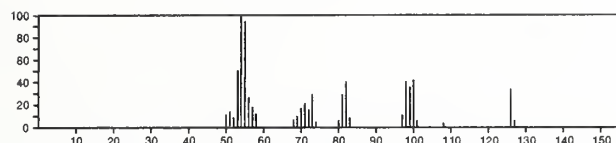
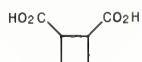




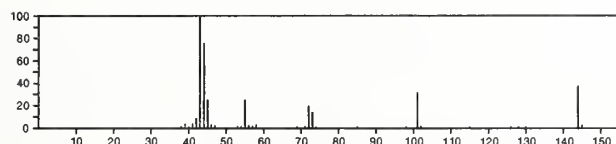
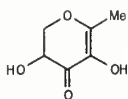
144  $C_6H_8O_4$  1124-13-6  
1,2-Cyclobutanedicarboxylic acid, *trans*-



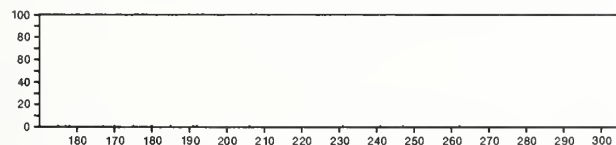
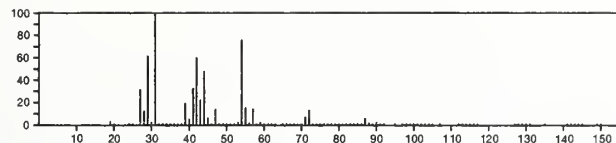
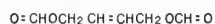
144  $C_6H_8O_4$  1461-94-5  
1,2-Cyclobutanedicarboxylic acid, *cis*-



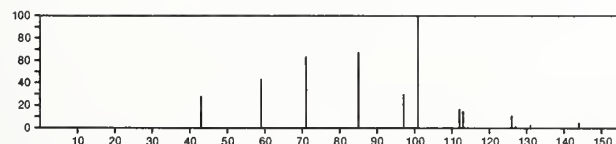
144  $C_6H_8O_4$  28564-83-2  
4*H*-Pyran-4-one, 2,3-dihydro-3,5-dihydroxy-6-methyl-



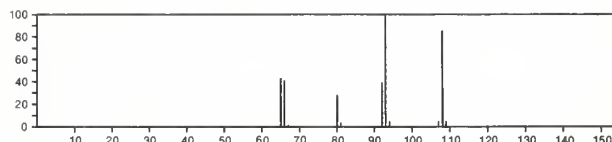
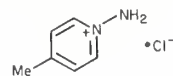
144  $C_6H_8O_4$  29619-56-5  
2-Butene-1,4-diol, diformate



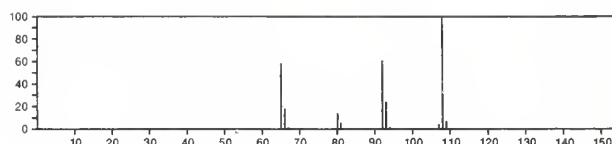
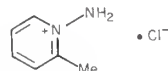
144  $C_6H_8O_4$  36568-10-2  
Pentanoic acid, 3,5-dioxo-, methyl ester



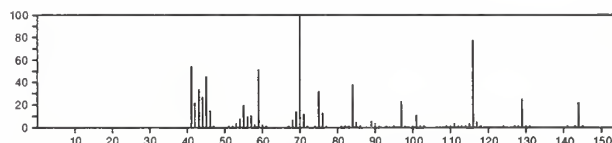
144  $C_6H_9N_2Cl$  34061-83-1  
Pyridinium, 1-amino-4-methyl-, chloride



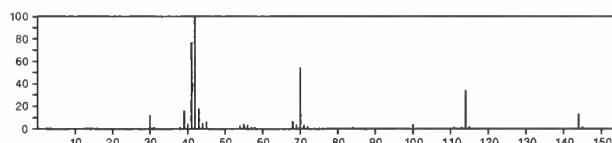
144  $C_6H_9N_2Cl$  34061-84-2  
Pyridinium, 1-amino-2-methyl-, chloride



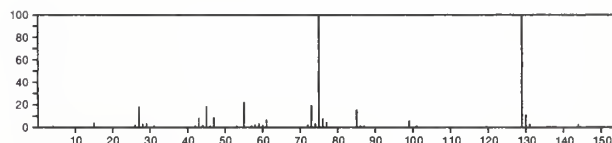
144  $C_6H_{12}N_2O_2$  55401-87-1  
Hydrazinecarboxylic acid, butylidene-, methyl ester



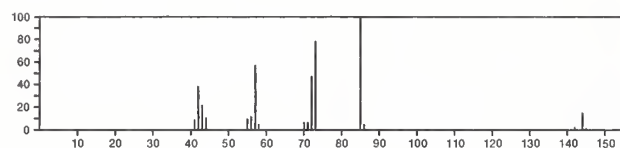
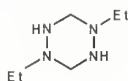
144  $C_6H_{12}N_2O_2$  55556-87-1  
Morpholine, 3,5-dimethyl-4-nitroso-



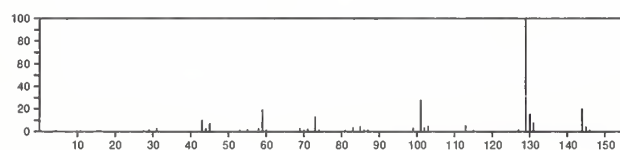
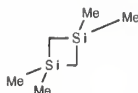
144  $C_6H_{12}O_2Si$  13688-55-6  
2-Propenoic acid, trimethylsilyl ester



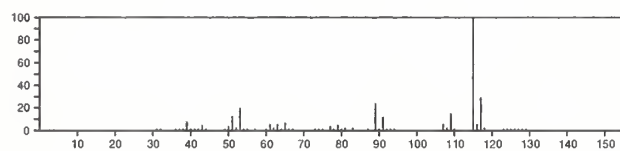
144  $C_6H_{16}N_4$  35035-69-9  
1,2,4,5-Tetrazine, 1,4-diethylhexahydro-



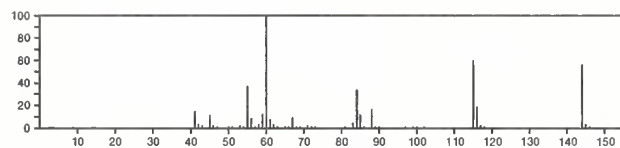
144  $C_6H_{16}Si_2$  1627-98-1  
1,3-Disilacyclobutane, 1,1,3,3-tetramethyl-



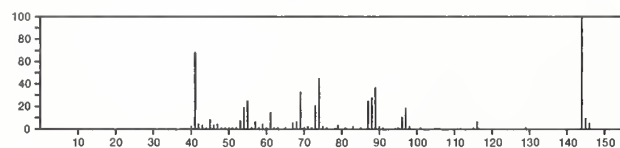
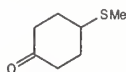
144  $C_7H_9ClO$  113-18-8  
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-



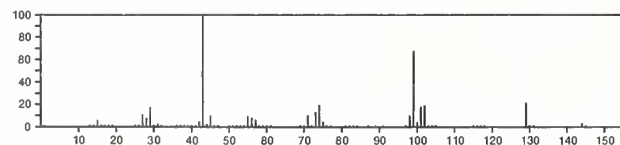
144  $C_7H_{12}OS$  176-38-5  
1-Oxa-4-thiaspiro[4.4]nonane



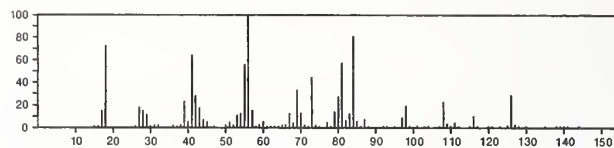
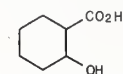
144  $C_7H_{12}OS$  23510-98-7  
Cyclohexanone, 4-(methylthio)-



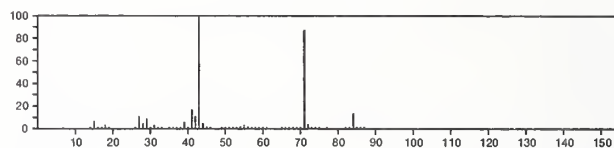
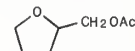
144  $C_7H_{12}O_3$  539-88-8  
Pentanoic acid, 4-oxo-, ethyl ester



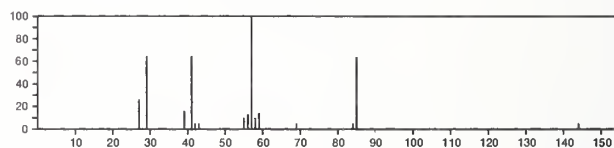
144  $C_7H_{12}O_3$  609-69-8  
Cyclohexanecarboxylic acid, 2-hydroxy-



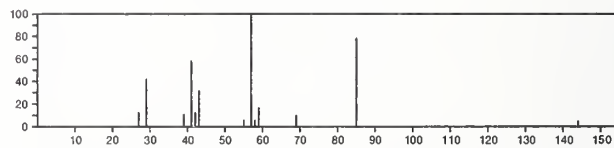
144  $C_7H_{12}O_3$  637-64-9  
2-Furanmethanol, tetrahydro-, acetate



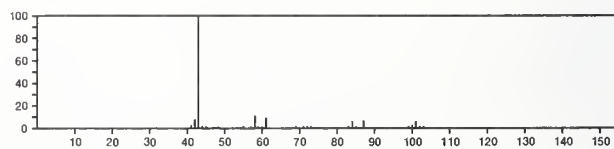
144  $C_7H_{12}O_3$  3682-42-6  
Valeric acid, 3-methyl-2-oxo-, methyl ester



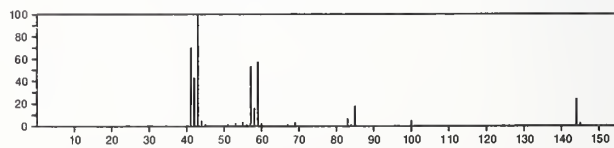
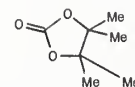
144  $C_7H_{12}O_3$  3682-43-7  
Pentanoic acid, 4-methyl-2-oxo-, methyl ester



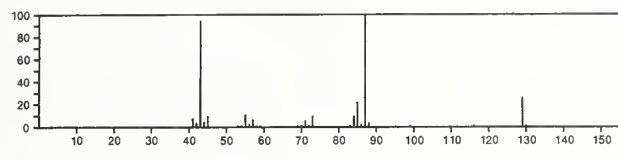
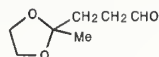
144  $C_7H_{12}O_3$  5185-97-7  
2-Pentanone, 5-(acetyloxy)-



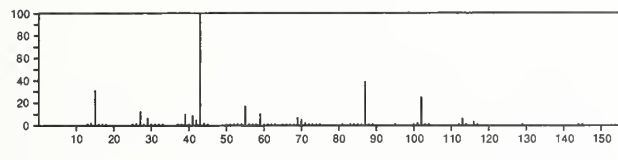
144  $C_7H_{12}O_3$  19424-29-4  
1,3-Dioxolan-2-one, 4,4,5,5-tetramethyl-



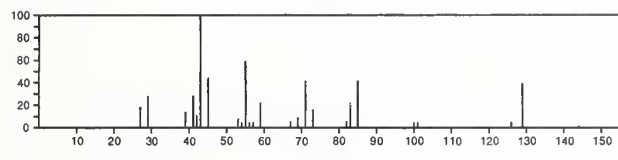
144  $C_7H_{12}O_3$  24108-29-0  
1,3-Dioxolane-2-propanal, 2-methyl-



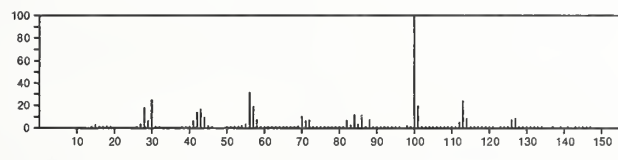
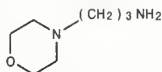
144  $C_7H_{12}O_3$  51756-08-2  
Butanoic acid, 2-ethyl-3-oxo-, methyl ester



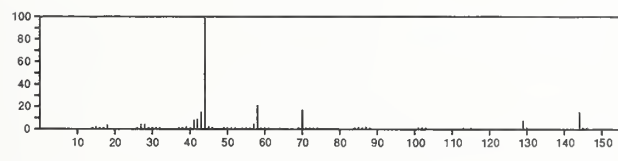
144  $C_7H_{12}O_3$  56009-32-6  
2-Butenoic acid, 2-methoxy-3-methyl-, methyl ester



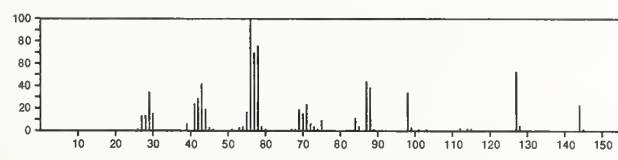
144  $C_7H_{16}N_2O$  123-00-2  
4-Morpholinepropanamine



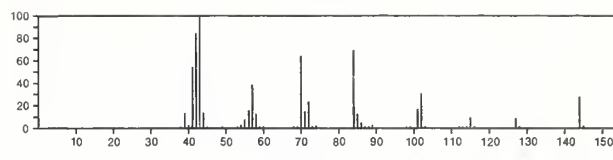
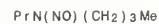
144  $C_7H_{16}N_2O$  4128-37-4  
Urea, N,N'-bis(1-methylethyl)-



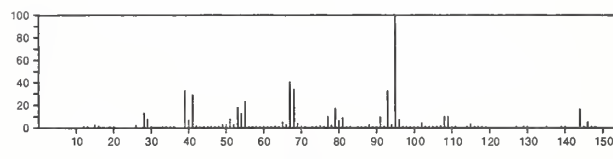
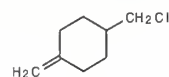
144  $C_7H_{16}N_2O$  25413-63-2  
Pentylamine, N-ethyl-N-nitroso-



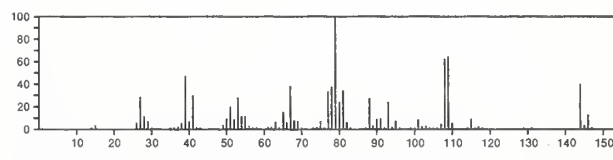
144  $C_7H_{16}N_2O$  25413-64-3  
1-Butanamine, N-nitroso-N-propyl-



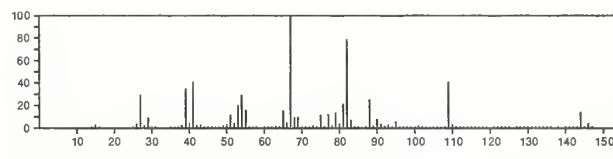
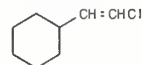
144  $C_8H_{13}Cl$  823-83-6  
Cyclohexane, 1-(chloromethyl)-4-methylene-



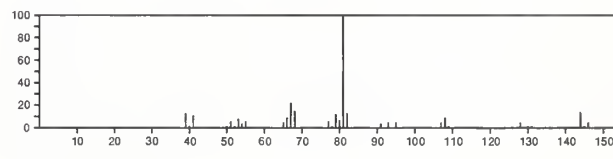
144  $C_8H_{13}Cl$  2064-03-1  
Bicyclo[2.2.2]octane, 1-chloro-



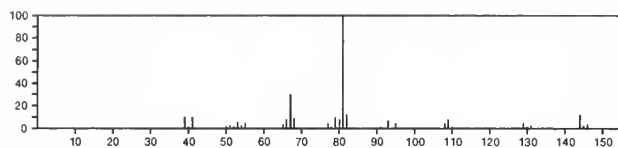
144  $C_8H_{13}Cl$  15963-69-6  
Cyclohexane, (2-chloroethenyl)-



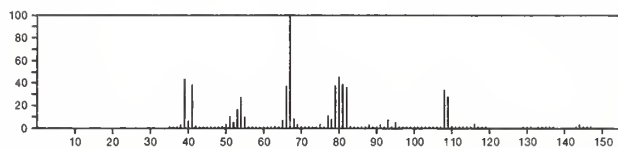
144  $C_8H_{13}Cl$  19138-54-6  
Bicyclo[2.2.1]heptane, 2-chloro-2-methyl-, exo-



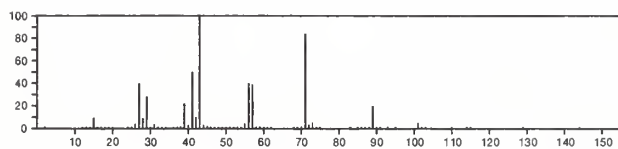
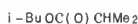
144  $C_8H_{13}Cl$  22768-96-3  
Bicyclo[2.2.1]heptane, 2-chloro-1-methyl-, *exo*-



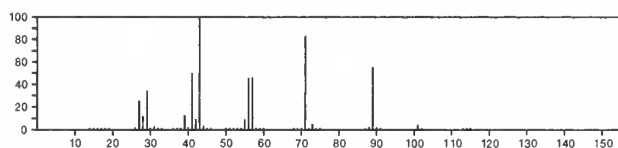
144  $C_8H_{13}Cl$  33649-79-5  
Bicyclo[2.2.2]octane, 2-chloro-



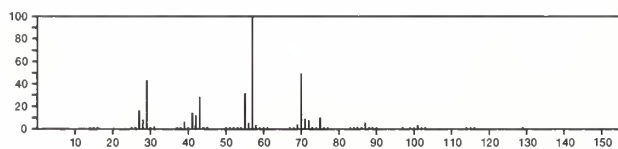
144  $C_8H_{16}O_2$  97-85-8  
Propanoic acid, 2-methyl-, 2-methylpropyl ester



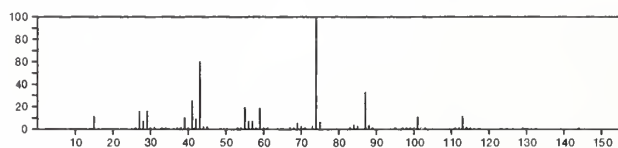
144  $C_8H_{16}O_2$  97-87-0  
Propanoic acid, 2-methyl-, butyl ester



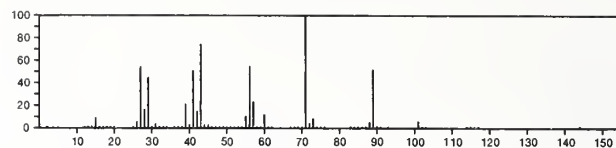
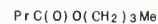
144  $C_8H_{16}O_2$  105-68-0  
1-Butanol, 3-methyl-, propanoate



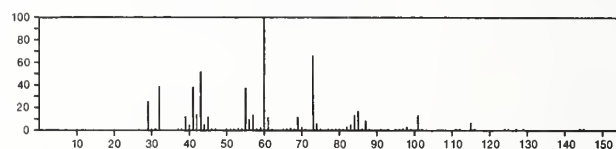
144  $C_8H_{16}O_2$  106-73-0  
Heptanoic acid, methyl ester



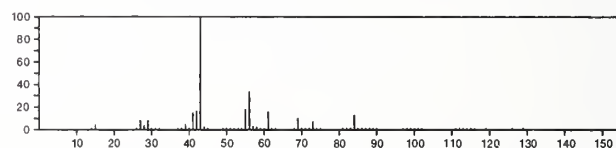
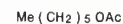
144  $C_8H_{16}O_2$  109-21-7  
Butanoic acid, butyl ester



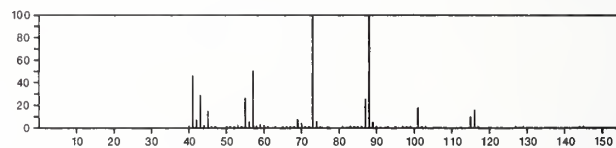
144  $C_8H_{16}O_2$  124-07-2  
Octanoic acid



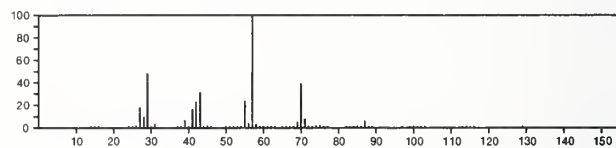
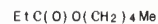
144  $C_8H_{16}O_2$  142-92-7  
Acetic acid, hexyl ester



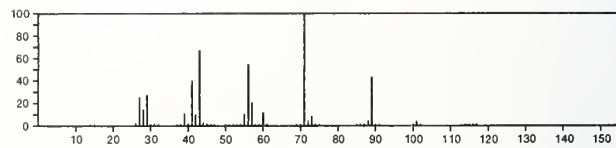
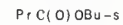
144  $C_8H_{16}O_2$  149-57-5  
Hexanoic acid, 2-ethyl-



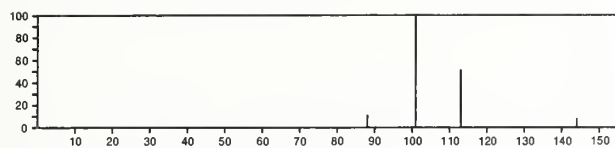
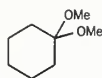
144  $C_8H_{16}O_2$  624-54-4  
Propanoic acid, pentyl ester



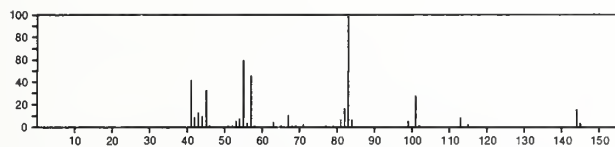
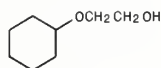
144  $C_8H_{16}O_2$  819-97-6  
Butanoic acid, 1-methylpropyl ester



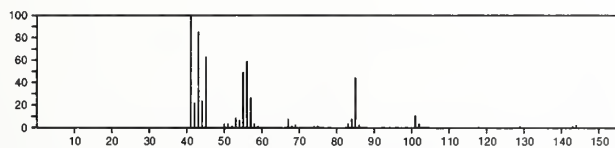
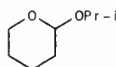
144  $C_8H_{16}O_2$  933-40-4  
Cyclohexane, 1,1-dimethoxy-



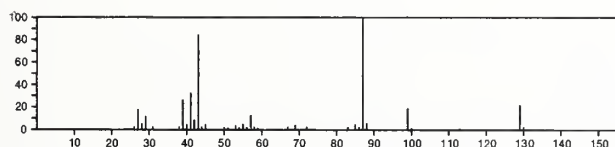
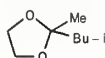
144  $C_8H_{16}O_2$  1817-88-5  
Ethanol, 2-(cyclohexyloxy)-



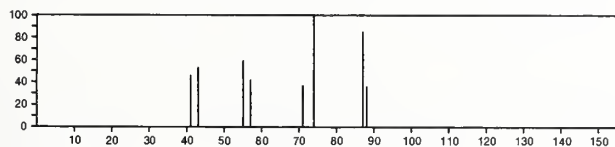
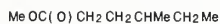
144  $C_8H_{16}O_2$  1927-70-4  
2H-Pyran, tetrahydro-2-(1-methylethoxy)-



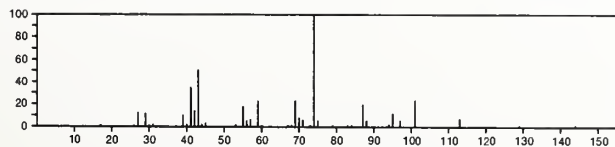
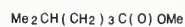
144  $C_8H_{16}O_2$  2035-08-7  
1,3-Dioxolane, 2-isobutyl-2-methyl-



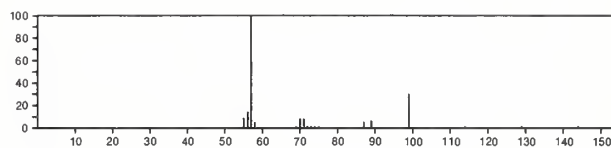
144  $C_8H_{16}O_2$  2177-82-4  
Hexanoic acid, 4-methyl-, methyl ester



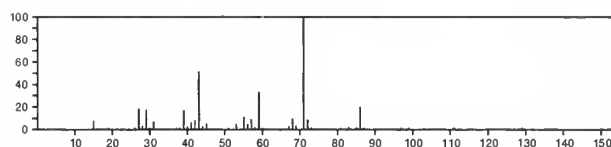
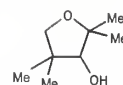
144  $C_8H_{16}O_2$  2177-83-5  
Hexanoic acid, 5-methyl-, methyl ester



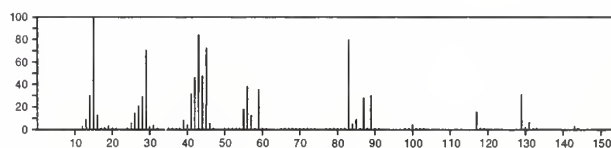
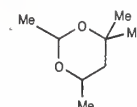
144  $C_8H_{16}O_2$  3581-69-9  
1-Propanol, 2,2-dimethyl-, propionate



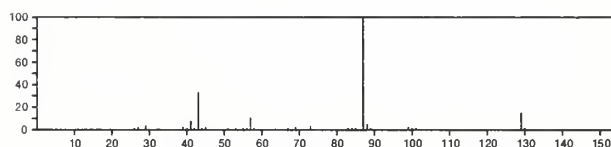
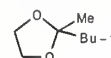
144  $C_8H_{16}O_2$  3611-76-5  
3-Furanol, tetrahydro-2,2,4,4-tetramethyl-



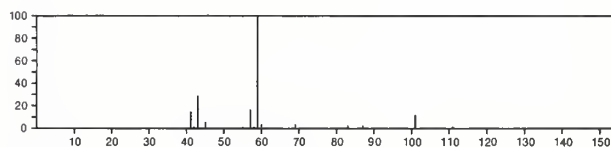
144  $C_8H_{16}O_2$  5182-37-6  
m-Dioxane, 2,4,4,6-tetramethyl-



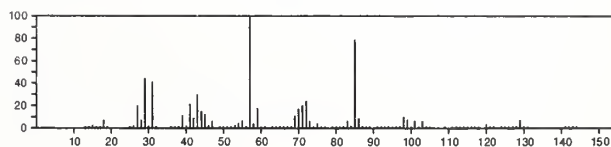
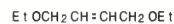
144  $C_8H_{16}O_2$  6135-54-2  
1,3-Dioxolane, 2-(1,1-dimethylethyl)-2-methyl-



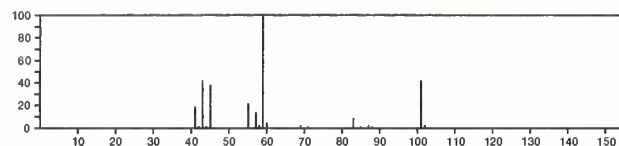
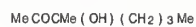
144  $C_8H_{16}O_2$  6321-14-8  
2-Hexanone, 3-hydroxy-3,5-dimethyl-



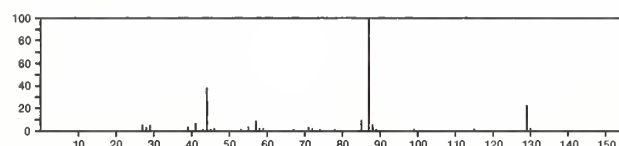
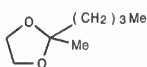
144  $C_8H_{16}O_2$  7250-85-3  
2-Butene, 1,4-diethoxy-



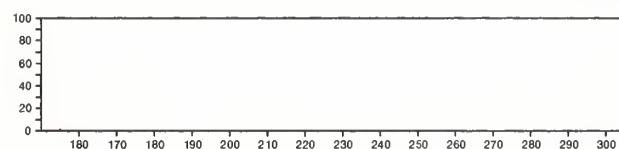
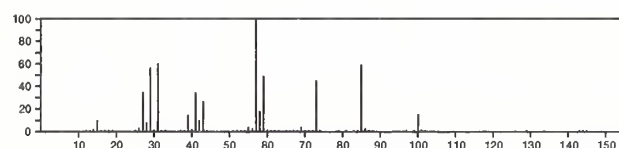
144  $C_8H_{16}O_2$  13757-91-0  
2-Heptanone, 3-hydroxy-3-methyl-



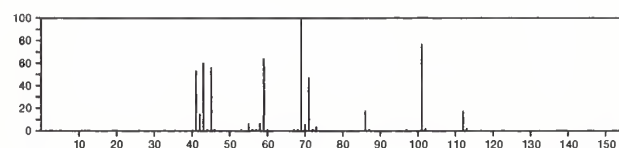
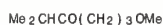
144  $C_8H_{16}O_2$  14447-27-9  
1,3-Dioxolane, 2-butyl-2-methyl-



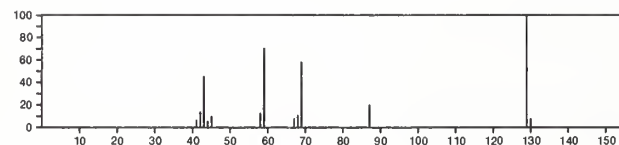
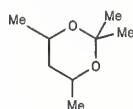
144  $C_8H_{16}O_2$  14869-38-6  
2-Pentanone, 1-ethoxy-4-methyl-



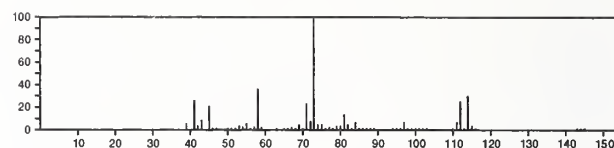
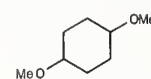
144  $C_8H_{16}O_2$  17429-05-9  
3-Hexanone, 6-methoxy-2-methyl-



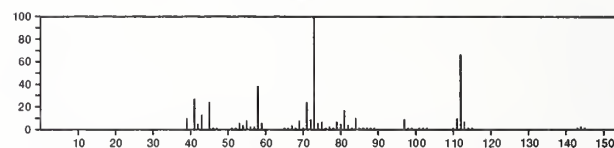
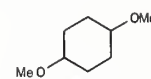
144  $C_8H_{16}O_2$  20268-00-2  
1,3-Dioxane, 2,2,4,6-tetramethyl-, trans-



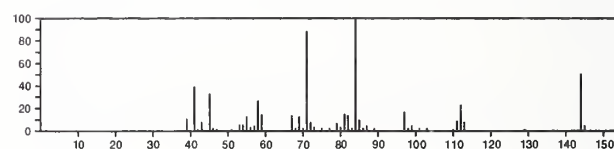
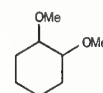
144  $C_8H_{16}O_2$  28046-68-6  
Cyclohexane, 1,4-dimethoxy-, cis-



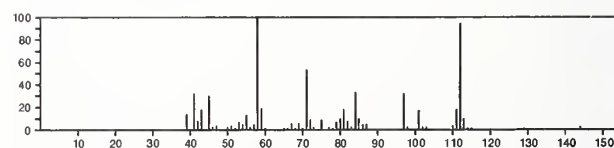
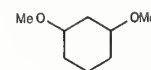
144  $C_8H_{16}O_2$  28046-69-7  
Cyclohexane, 1,4-dimethoxy-, trans-



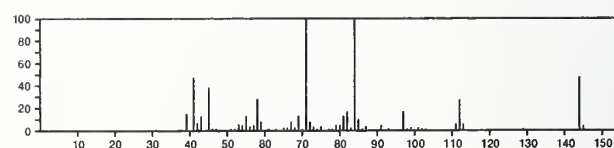
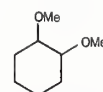
144  $C_8H_{16}O_2$  29887-60-3  
Cyclohexane, 1,2-dimethoxy-, trans-



144  $C_8H_{16}O_2$  29887-61-4  
Cyclohexane, 1,3-dimethoxy-, trans-

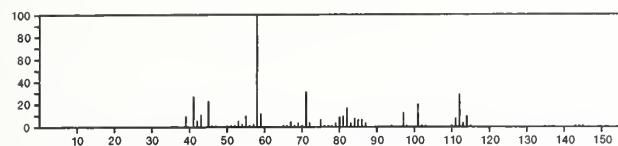
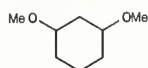


144  $C_8H_{16}O_2$  30363-80-5  
Cyclohexane, 1,2-dimethoxy-, cis-

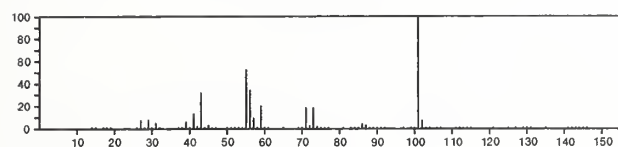




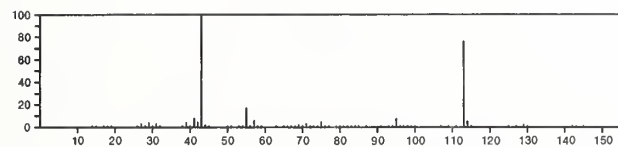
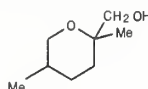
144  $C_8H_{16}O_2$  30363-81-6  
Cyclohexane, 1,3-dimethoxy-, *cis*-



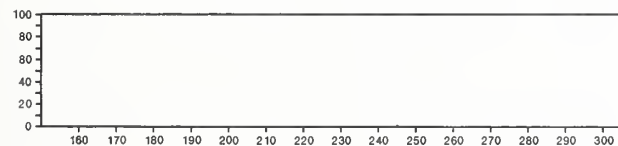
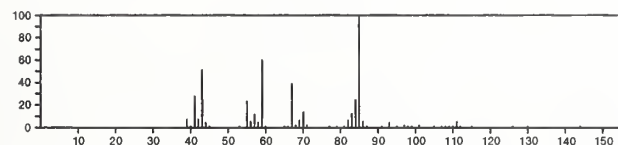
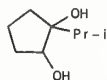
144  $C_8H_{16}O_2$  54004-45-4  
1-Propanol, 2-methyl-2-[(2-methyl-2-propenyl)oxy]-



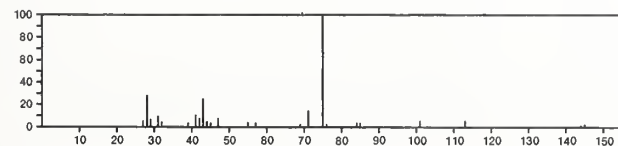
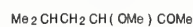
144  $C_8H_{16}O_2$  54004-46-5  
2*H*-Pyranmethanol, tetrahydro-2,5-dimethyl-



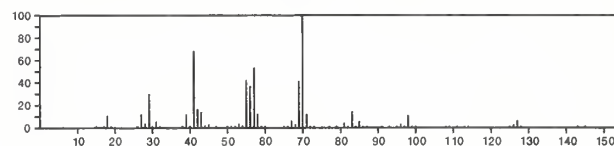
144  $C_8H_{16}O_2$  56335-92-3  
1,2-Cyclopentanediol, 1-(1-methylethyl)-, *trans*-



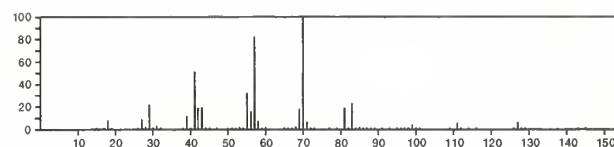
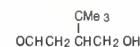
144  $C_8H_{16}O_2$  56667-04-0  
2-Hexanone, 3-methoxy-5-methyl-



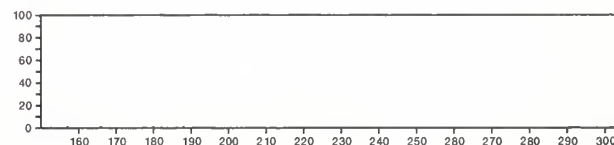
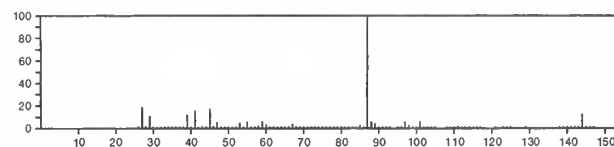
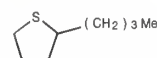
144  $C_8H_{16}O_2$  56805-30-2  
Hexanal, 3-(hydroxymethyl)-4-methyl-



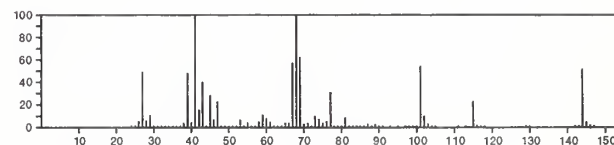
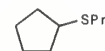
144  $C_8H_{16}O_2$  56805-31-3  
Pentanal, 3-(hydroxymethyl)-4,4-dimethyl-



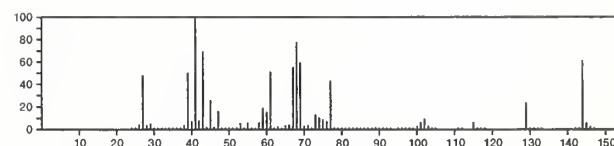
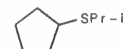
144  $C_8H_{16}S$  1613-49-6  
Thiophene, 2-butyltetrahydro-



144  $C_8H_{16}S$  7133-14-4  
Sulfide, cyclopentyl propyl

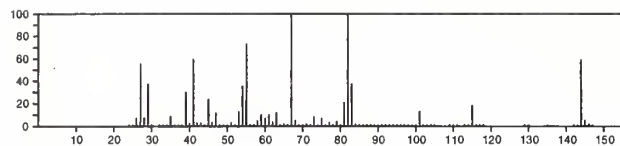


144  $C_8H_{16}S$  7133-15-5  
Sulfide, cyclopentyl isopropyl

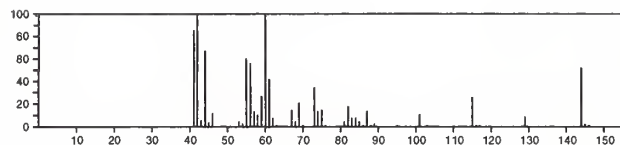




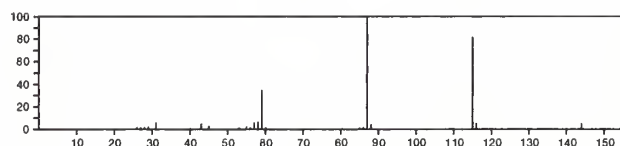
144 C8H16S 7133-25-7  
Cyclohexane, (ethylthio)-



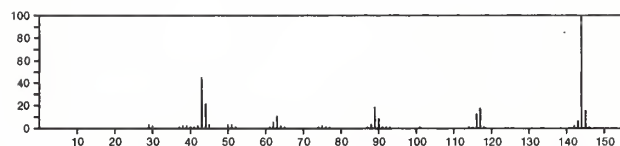
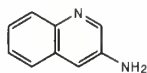
144 C8H16S 18888-20-5  
Sulfide, hexyl vinyl



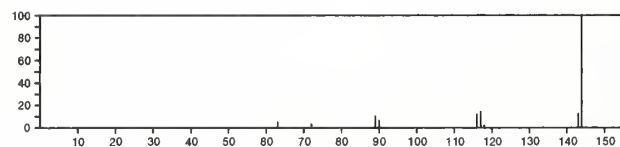
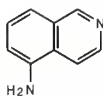
144 C8H20Si 631-36-7  
Silane, tetraethyl-



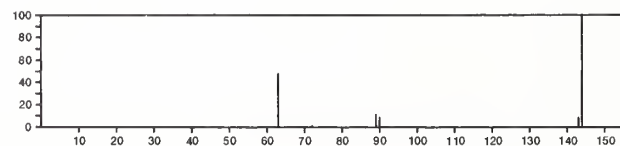
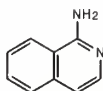
144 C9H8N2 580-17-6  
3-Quinolinamine



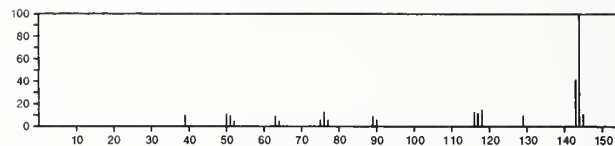
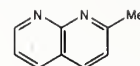
144 C9H8N2 1125-60-6  
5-Isoquinolinamine



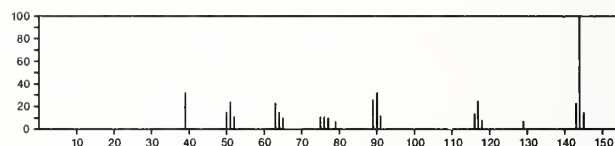
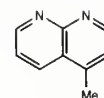
144 C9H8N2 1532-84-9  
1-Isoquinolinamine



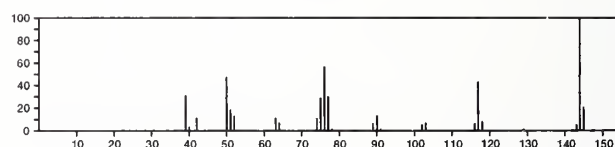
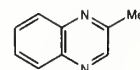
144 C9H8N2 1569-16-0  
1,8-Naphthyridine, 2-methyl-



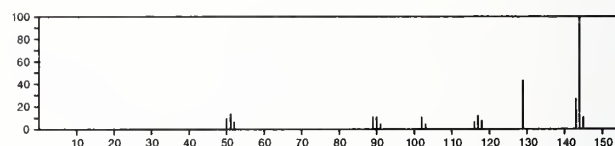
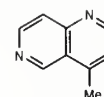
144 C9H8N2 1569-17-1  
1,8-Naphthyridine, 4-methyl-



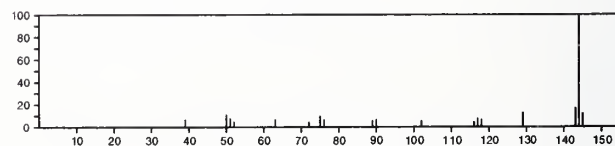
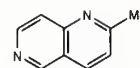
144 C9H8N2 7251-61-8  
Quinoxaline, 2-methyl-



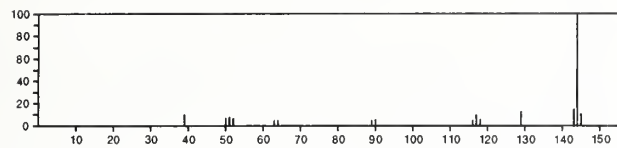
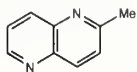
144 C9H8N2 7675-30-1  
1,6-Naphthyridine, 4-methyl-



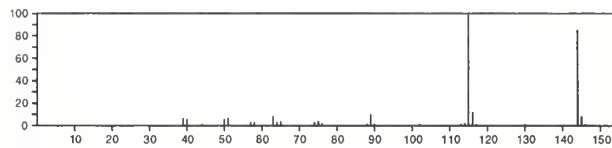
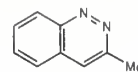
144 C9H8N2 7675-31-2  
1,6-Naphthyridine, 2-methyl-



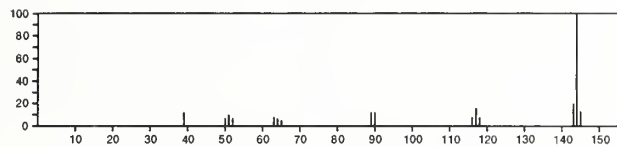
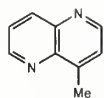
144  $C_9H_8N_2$  7675-32-3  
1,5-Naphthyridine, 2-methyl-



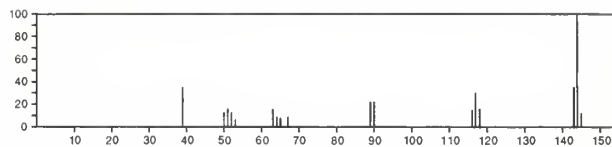
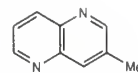
144  $C_9H_8N_2$  17372-78-0  
Cinnoline, 3-methyl-



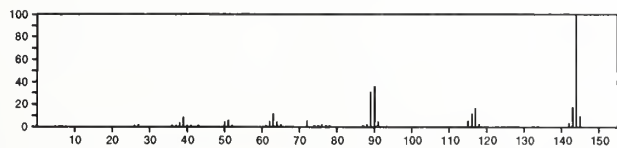
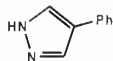
144  $C_9H_8N_2$  7675-33-4  
1,5-Naphthyridine, 4-methyl-



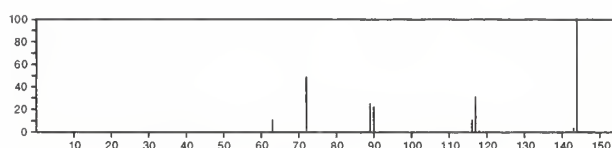
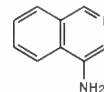
144  $C_9H_8N_2$  18937-71-8  
1,5-Naphthyridine, 3-methyl-



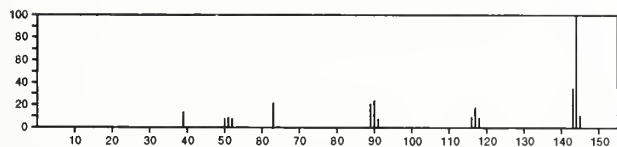
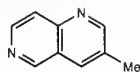
144  $C_9H_8N_2$  10199-68-5  
1H-Pyrazole, 4-phenyl-



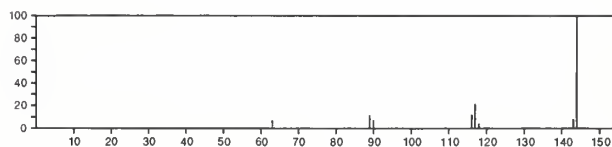
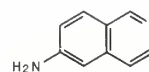
144  $C_9H_8N_2$  23687-25-4  
4-Isoquinolinamine



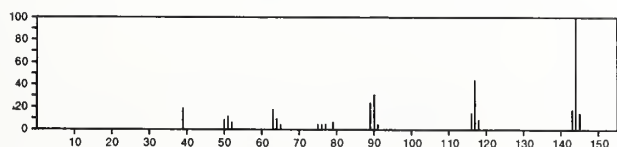
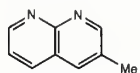
144  $C_9H_8N_2$  14757-43-8  
1,6-Naphthyridine, 3-methyl-



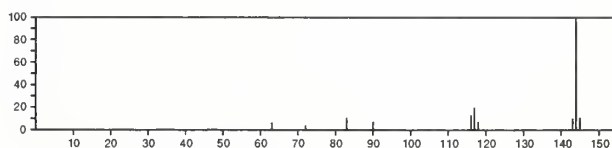
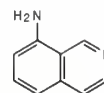
144  $C_9H_8N_2$  23687-26-5  
6-Isoquinolinamine



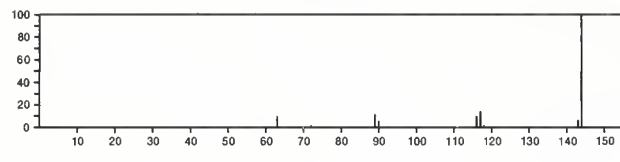
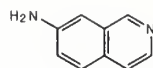
144  $C_9H_8N_2$  14759-22-9  
1,8-Naphthyridine, 3-methyl-



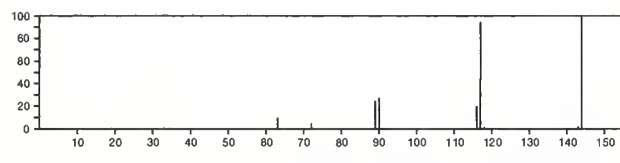
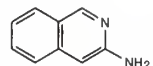
144  $C_9H_8N_2$  23687-27-6  
8-Isoquinolinamine



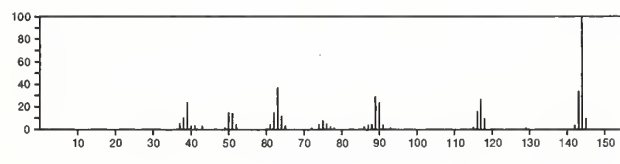
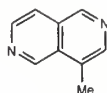
144  $C_9H_8N_2$  23707-37-1  
7-Isoquinolinamine



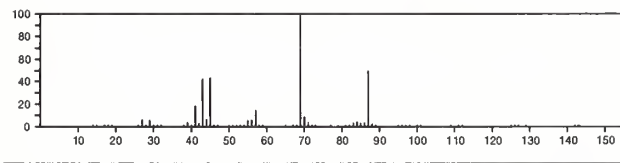
144  $C_9H_8N_2$  25475-67-6  
3-Isoquinolinamine



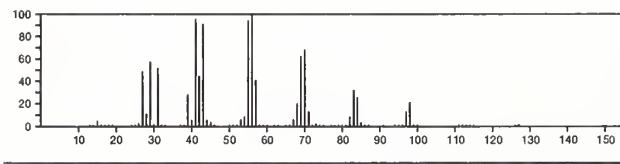
144  $C_9H_8N_2$  31121-65-0  
2,6-Naphthyridine, 4-methyl-



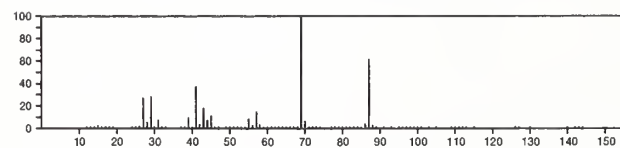
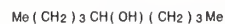
144  $C_9H_{20}O$  108-82-7  
4-Heptanol, 2,6-dimethyl-



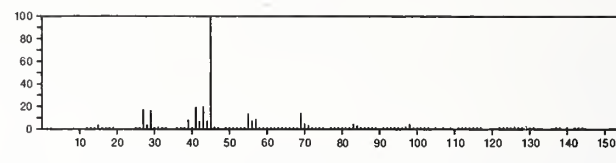
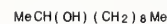
144  $C_9H_{20}O$  143-08-8  
1-Nonanol



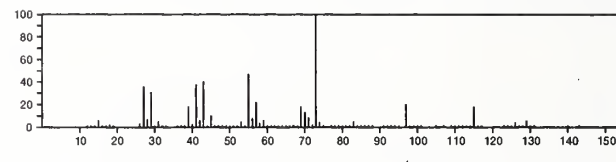
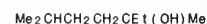
144  $C_9H_{20}O$  623-93-8  
5-Nonanol



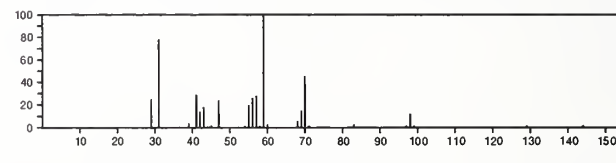
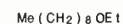
144  $C_9H_{20}O$  628-99-9  
2-Nonanol



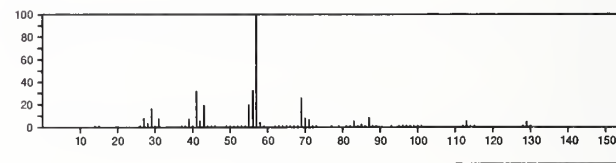
144  $C_9H_{20}O$  1573-28-0  
3-Heptanol, 3,6-dimethyl-



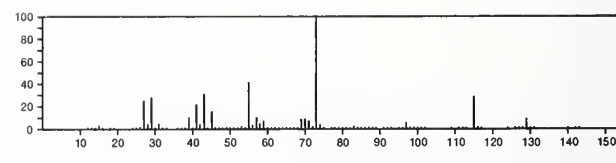
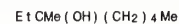
144  $C_9H_{20}O$  1969-43-3  
Heptane, 1-ethoxy-



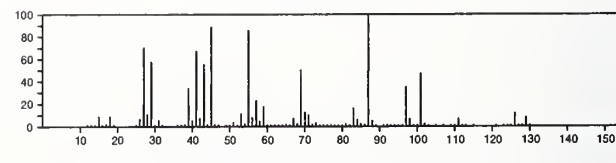
144  $C_9H_{20}O$  3452-97-9  
1-Hexanol, 3,5,5-trimethyl-



144  $C_9H_{20}O$  5340-36-3  
3-Octanol, 3-methyl-

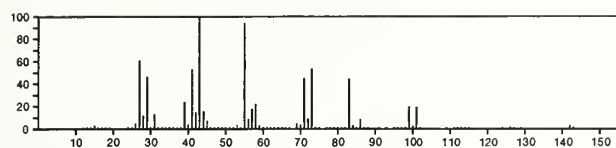


144  $C_9H_{20}O$  5406-10-0  
4-Heptanol, 3,4-dimethyl-



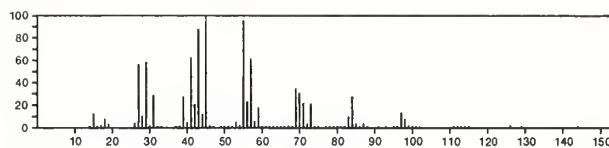
144  $C_9H_{20}O$  5932-79-6  
4-Nonanol

Pr CH(OH) (CH<sub>2</sub>)<sub>4</sub> Me



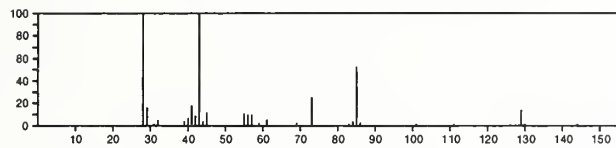
144  $C_9H_{20}O$  19780-40-6  
2-Heptanol, 5-ethyl-

Me CH(OH) CH<sub>2</sub> CH<sub>2</sub> CH<sub>2</sub> CH<sub>2</sub> Me



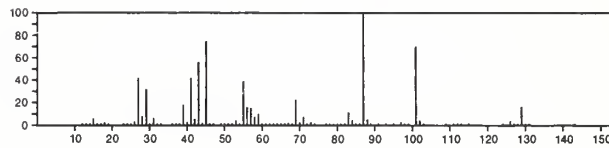
144  $C_9H_{20}O$  18636-65-2  
Ether, hexyl isopropyl

Me (CH<sub>2</sub>)<sub>5</sub> OPr-i



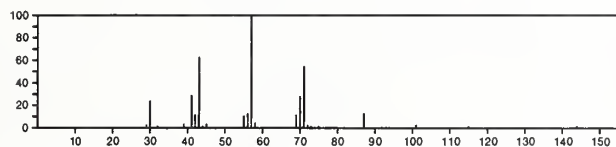
144  $C_9H_{20}O$  23418-37-3  
4-Octanol, 4-methyl-

Pr CMe (OH) (CH<sub>2</sub>)<sub>3</sub> Me



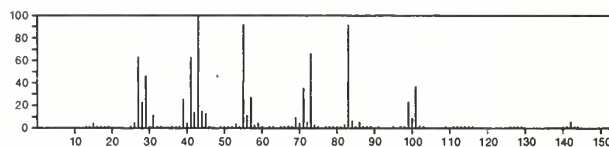
144  $C_9H_{20}O$  18636-66-3  
Ether, butyl pentyl

Me (CH<sub>2</sub>)<sub>4</sub> O (CH<sub>2</sub>)<sub>3</sub> Me



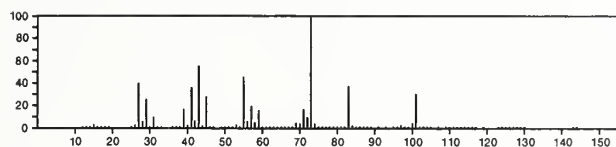
144  $C_9H_{20}O$  26533-34-6  
3-Octanol, 2-methyl-

Me (CH<sub>2</sub>)<sub>4</sub> CH(OH) CHMe<sub>2</sub>



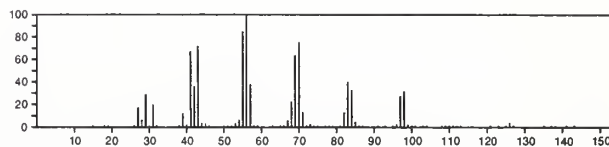
144  $C_9H_{20}O$  19549-72-5  
3-Heptanol, 2,4-dimethyl-

Pr CHMe CH(OH) CHMe<sub>2</sub>



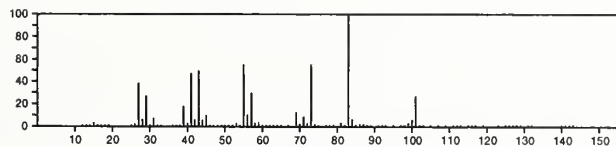
144  $C_9H_{20}O$  28473-21-4  
Nonanol

Me(CH<sub>2</sub>)<sub>7</sub>Me + OH



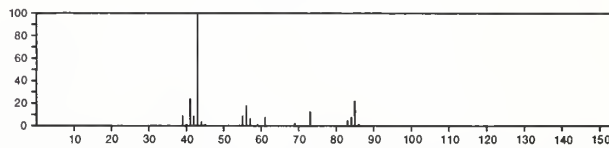
144  $C_9H_{20}O$  19549-73-6  
3-Heptanol, 2,6-dimethyl-

Me<sub>2</sub> CHCH(OH) CH<sub>2</sub> CH<sub>2</sub> CHMe<sub>2</sub>



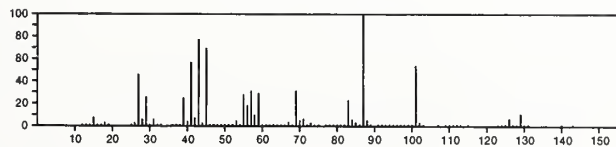
144  $C_9H_{20}O$  53685-78-2  
Hexane, 1-propoxy-

Me (CH<sub>2</sub>)<sub>5</sub> OPr



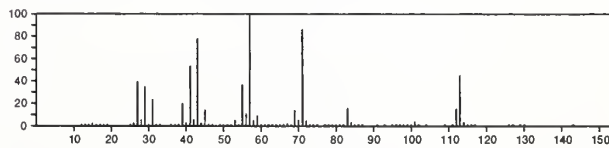
144  $C_9H_{20}O$  19549-77-0  
4-Heptanol, 2,4-dimethyl-

Pr CMe (OH) CH<sub>2</sub> CHMe<sub>2</sub>



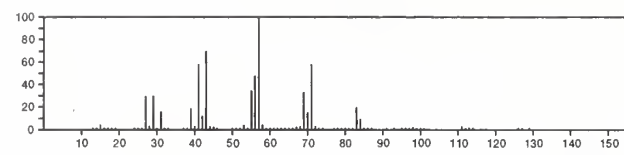
144  $C_9H_{20}O$  54004-40-9  
1-Pentanol, 3-methyl-2-propyl-

Me CH<sub>2</sub> CHMe CHPr CH<sub>2</sub> OH



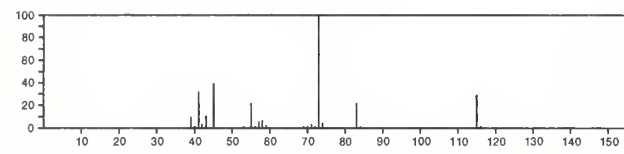
144  $C_9H_{20}O$  54004-41-0  
1-Pentanol, 4-methyl-2-propyl-

Me<sub>2</sub>CHCH<sub>2</sub>CHPrCH<sub>2</sub>OH

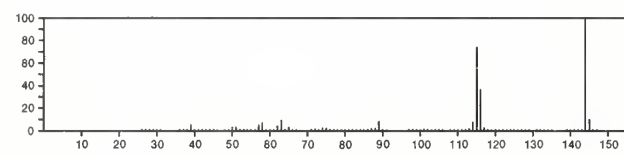
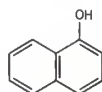


144  $C_9H_{20}O$  54658-02-5  
Octane, 3-methoxy-

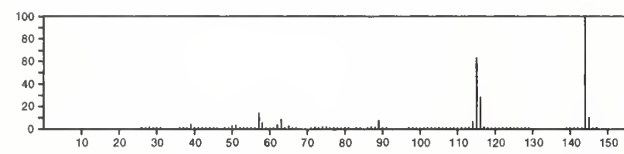
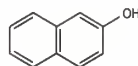
EtCH(OMe)(CH<sub>2</sub>)<sub>4</sub>Me



144  $C_{10}H_8O$  90-15-3  
1-Naphthalenol

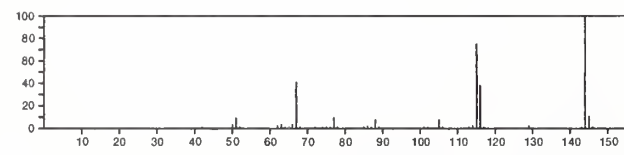


144  $C_{10}H_8O$  135-19-3  
2-Naphthalenol

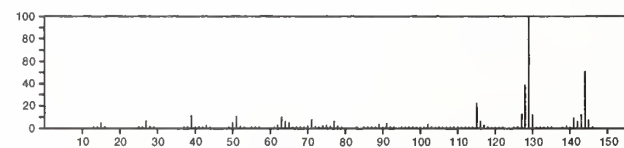
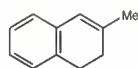


144  $C_{10}H_8O$  6710-62-9  
2-Butyn-1-one, 1-phenyl-

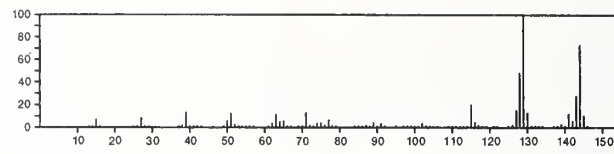
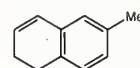
PhCOC≡CMe



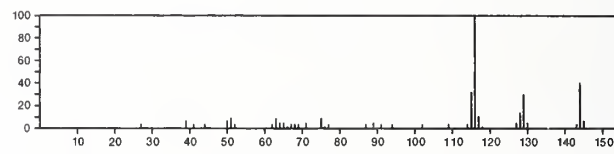
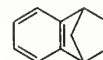
144  $C_{11}H_{12}$  2717-44-4  
Naphthalene, 1,2-dihydro-3-methyl-



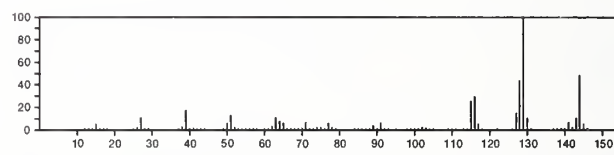
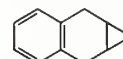
144  $C_{11}H_{12}$  2717-47-7  
Naphthalene, 1,2-dihydro-6-methyl-



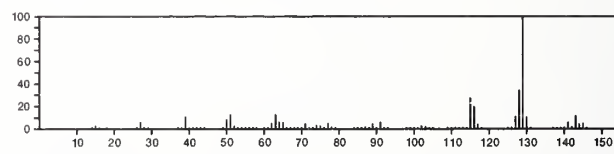
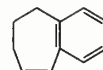
144  $C_{11}H_{12}$  4486-29-7  
1,4-Methanonaphthalene, 1,2,3,4-tetrahydro-



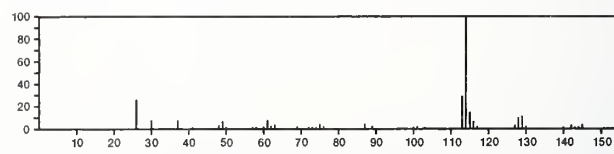
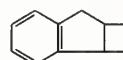
144  $C_{11}H_{12}$  6571-72-8  
1H-Cyclopropa[b]naphthalene, 1a,2,7,7a-tetrahydro-



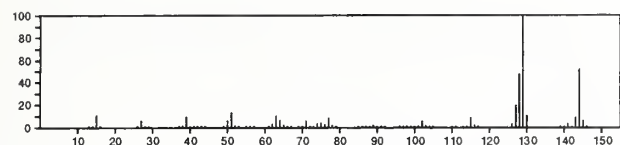
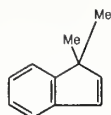
144  $C_{11}H_{12}$  7125-62-4  
5H-Benzocycloheptene, 6,7-dihydro-



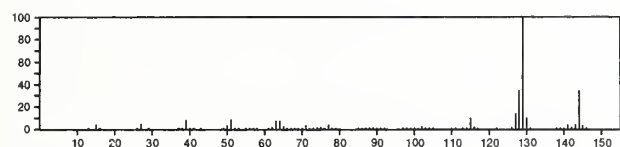
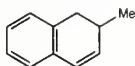
144  $C_{11}H_{12}$  13912-97-5  
1H-Cyclobut[a]indene, 2,2a,7,7a-tetrahydro-



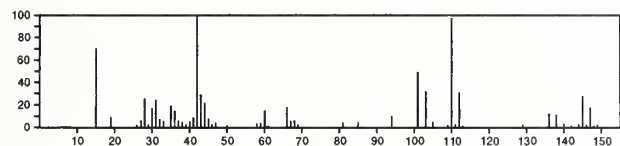
144  $C_{11}H_{12}$  18636-55-0  
1*H*-Indene, 1,1-dimethyl-



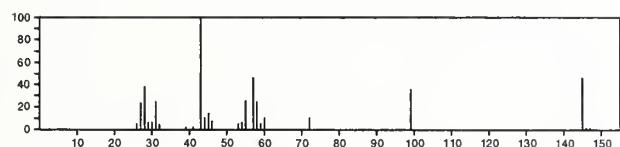
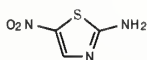
144  $C_{11}H_{12}$  21564-79-4  
Naphthalene, 1,2-dihydro-2-methyl-



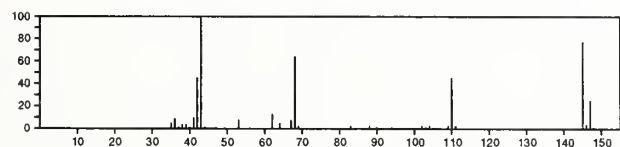
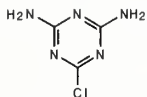
145  $C_2H_6Cl_2NP$  683-85-2  
Phosphoramidous dichloride, dimethyl-



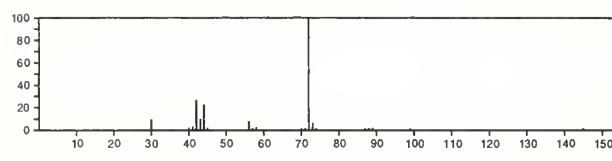
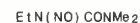
145  $C_3H_3N_3O_2S$  121-66-4  
2-Thiazolamine, 5-nitro-



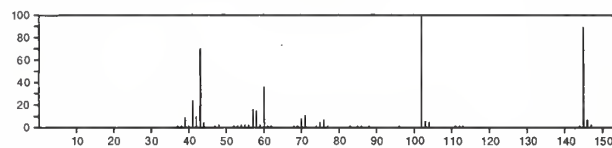
145  $C_3H_4ClN_5$  3397-62-4  
1,3,5-Triazine-2,4-diamine, 6-chloro-



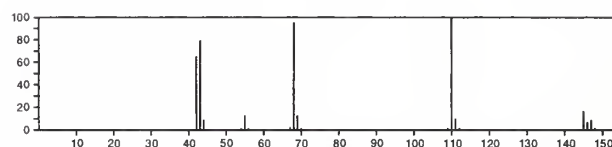
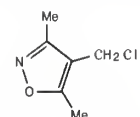
145  $C_5H_{11}N_3O_2$  50285-71-7  
Urea, *N*-ethyl-*N'*,*N'*-dimethyl-*N*-nitroso-



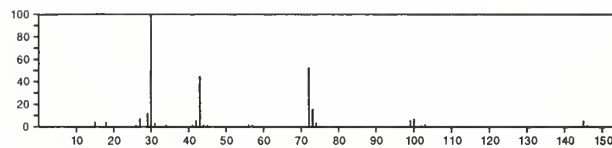
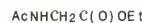
145  $C_5H_{11}N_3S$  20812-04-8  
Hydrazinecarbothioamide, 2-butylidene-



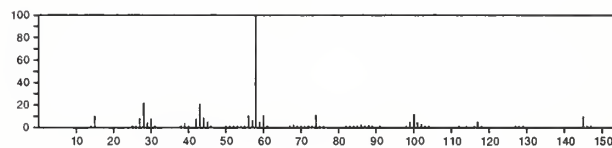
145  $C_6H_8ClNO$  19788-37-5  
Isoxazole, 4-(chloromethyl)-3,5-dimethyl-



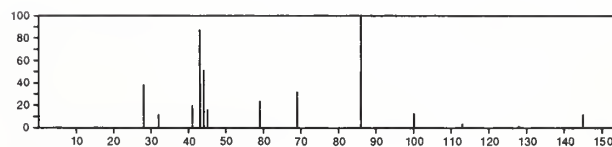
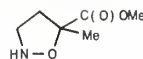
145  $C_6H_{11}NO_3$  1906-82-7  
Glycine, *N*-acetyl-, ethyl ester



145  $C_6H_{11}NO_3$  7211-57-6  
Butanoic acid, 2-(acetylamino)-

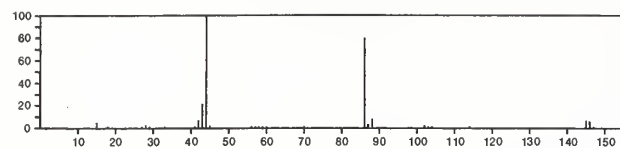


145  $C_6H_{11}NO_3$  15166-66-2  
5-Isoxazolidinecarboxylic acid, 5-methyl-, methyl ester

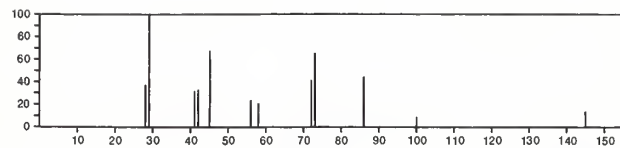
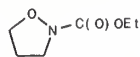


145  $C_6H_{11}NO_3$  26629-33-4  
DL-Alanine, *N*-acetyl-, methyl ester

Me OC( O ) CHMe NHAc

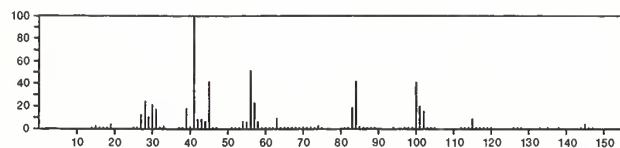


145  $C_6H_{11}NO_3$  54020-55-2  
2-Isioxazolidinecarboxylic acid, ethyl ester



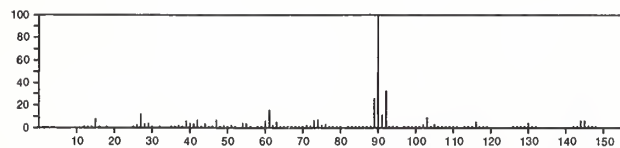
145  $C_6H_{11}NO_3$  55956-17-7  
Carbamic acid, 2-propenyl-, 2-hydroxyethyl ester

H<sub>2</sub>C=CHCH<sub>2</sub>NHC( O ) OCH<sub>2</sub>CH<sub>2</sub>OH



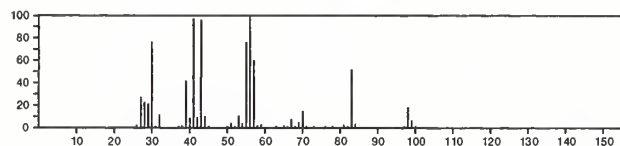
145  $C_6H_{13}BClN$  51783-28-9  
Boranamine, 1-chloro-*N,N*-dimethyl-1-(1-methyl-2-propenyl)-

Me<sub>2</sub>NBCl CHMeCH=CH<sub>2</sub>



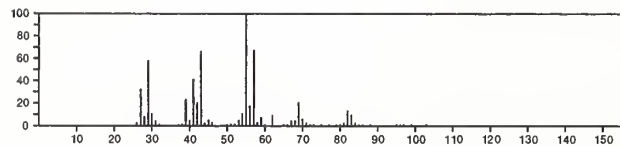
145  $C_7H_{15}NO_2$  597-45-5  
Pentane, 2,4-dimethyl-2-nitro-

Me<sub>2</sub>CNO<sub>2</sub>CH<sub>2</sub>CHMe<sub>2</sub>



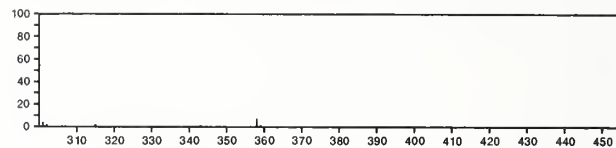
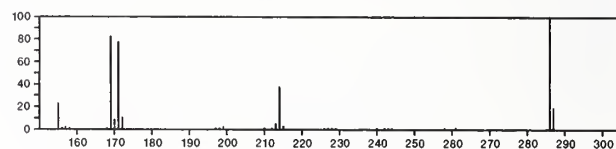
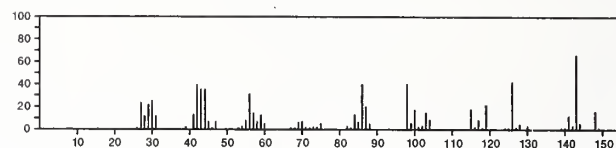
145  $C_7H_{15}NO_2$  693-39-0  
Heptane, 1-nitro-

O<sub>2</sub>N( CH<sub>2</sub> )<sub>6</sub>Me



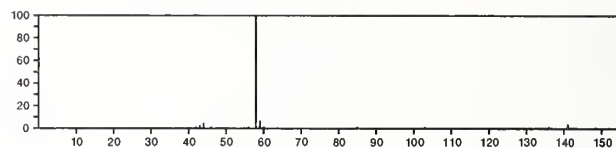
145  $C_7H_{15}NO_2$  2666-93-5  
L-Leucine, methyl ester

Me OC( O ) CH( NH<sub>2</sub> ) CH<sub>2</sub>CHMe<sub>2</sub>



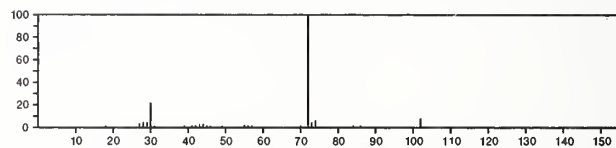
145  $C_7H_{15}NO_2$  4339-94-0  
1-Propanol, 3-(dimethylamino)-, acetate (ester)

Ac O( CH<sub>2</sub> )<sub>3</sub>NMe<sub>2</sub>



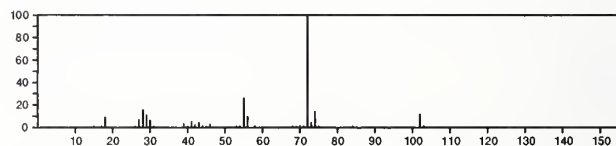
145  $C_7H_{15}NO_2$  13893-43-1  
DL-Norvaline, ethyl ester

Et OC( O ) CH( NH<sub>2</sub> ) Pr



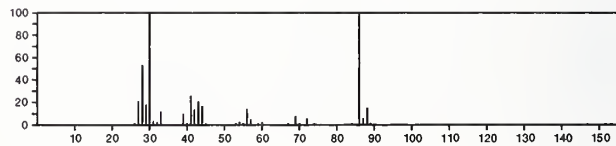
145  $C_7H_{15}NO_2$  17431-03-7  
L-Valine, ethyl ester

Me<sub>2</sub>CHCH( NH<sub>2</sub> ) C( O ) OE t



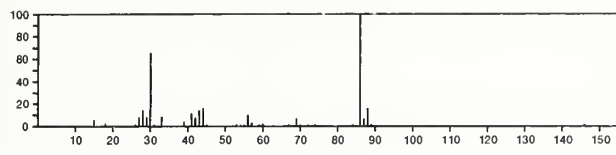
145  $C_7H_{15}NO_2$  21754-55-2  
L-Norleucine, methyl ester

Me OC( O ) CH( NH<sub>2</sub> ) ( CH<sub>2</sub> )<sub>3</sub>Me

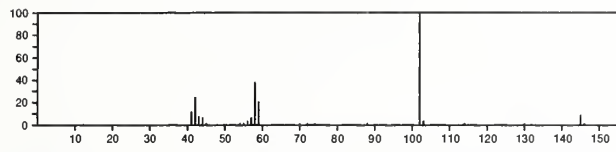




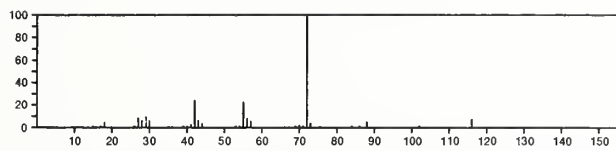
145  $C_7H_{15}NO_2$  51220-79-2  
DL-Norleucine, methyl ester



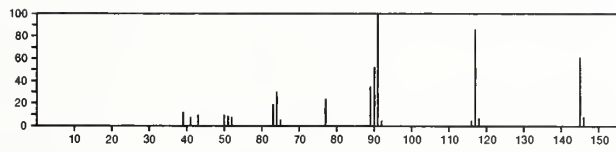
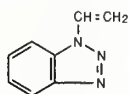
145  $C_7H_{15}NO_2$  54644-60-9  
Carbamic acid, butylmethyl-, methyl ester



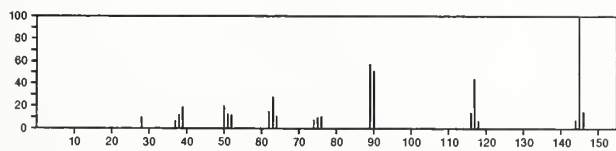
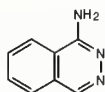
145  $C_7H_{15}NO_2$  56247-82-6  
DL-Isovaline, ethyl ester



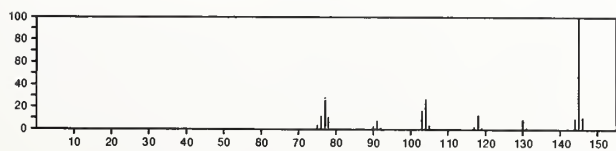
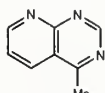
145  $C_8H_7N_3$  2764-84-3  
1H-Benzotriazole, 1-ethenyl-



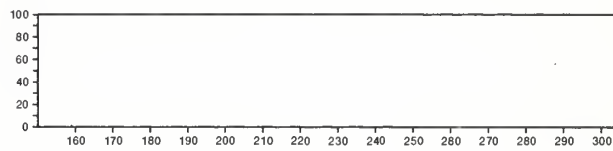
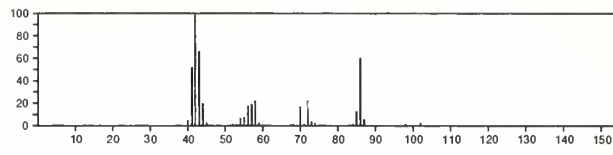
145  $C_8H_7N_3$  19064-69-8  
1-Phthalazinamine



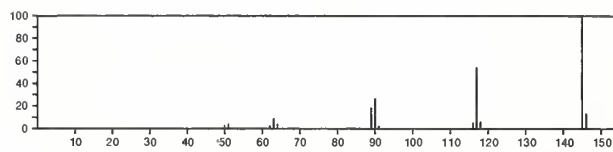
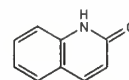
145  $C_8H_7N_3$  28732-71-0  
Pyrido[2,3-d]pyrimidine, 4-methyl-



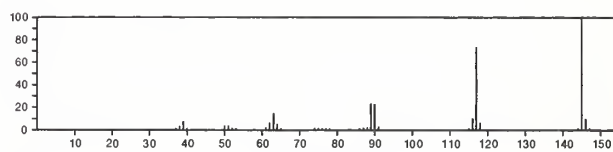
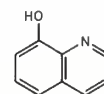
145  $C_8H_{19}NO$  54699-21-7  
Ethanamine, N-ethyl-N-[(1-methylethoxy)methyl]-



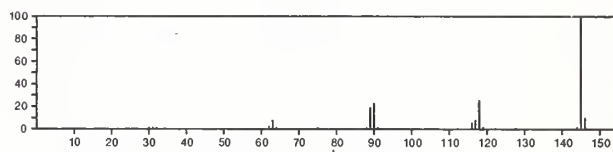
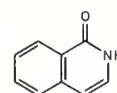
145  $C_9H_7NO$  59-31-4  
2(1H)-Quinolinone



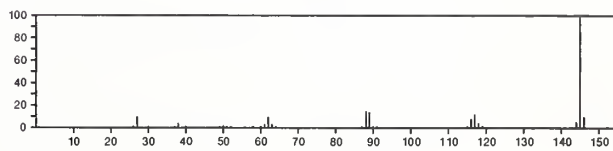
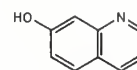
145  $C_9H_7NO$  148-24-3  
8-Quinolinol



145  $C_9H_7NO$  491-30-5  
1(2H)-Isoquinolinone

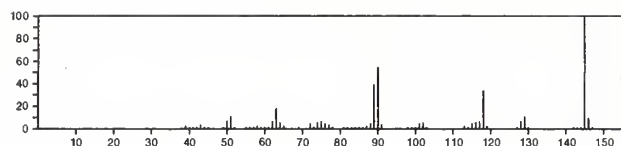
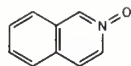


145  $C_9H_7NO$  580-20-1  
7-Quinolinol

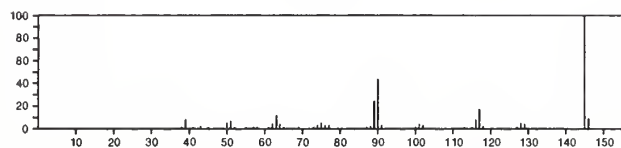
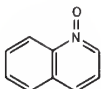


145  
Isoquinoline, 2-oxide $C_9H_7NO$ 

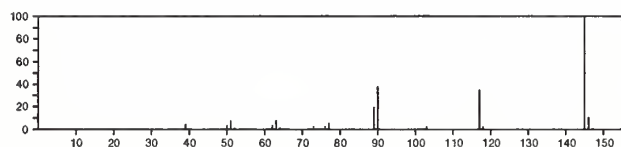
1532-72-5

145  
Quinoline, 1-oxide $C_9H_7NO$ 

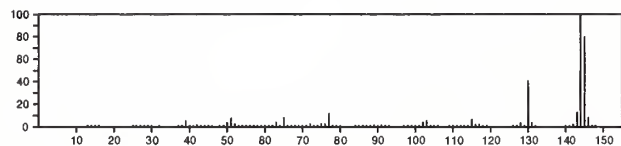
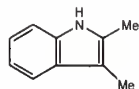
1613-37-2

145  
Oxazole, 2-phenyl- $C_9H_7NO$ 

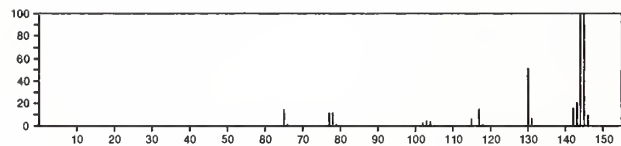
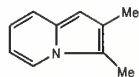
20662-88-8

145  
1H-Indole, 2,3-dimethyl- $C_{10}H_{11}N$ 

91-55-4

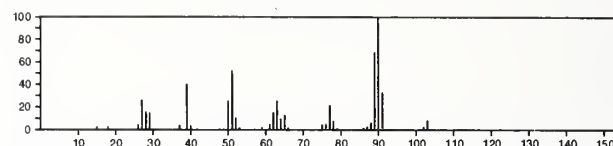
145  
Indolizine, 2,3-dimethyl- $C_{10}H_{11}N$ 

769-65-3

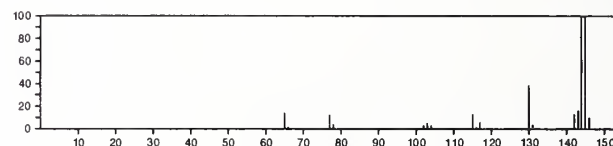
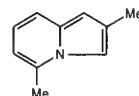
145  
Benzeneacetonitrile,  $\alpha$ -ethyl- $C_{10}H_{11}N$ 

769-68-6

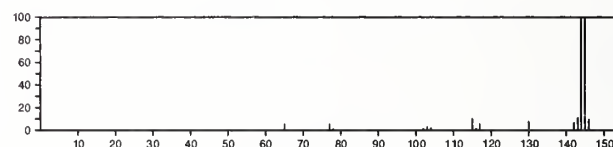
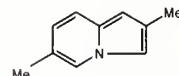
PhCHEt(CN)

145  
Indolizine, 2,5-dimethyl- $C_{10}H_{11}N$ 

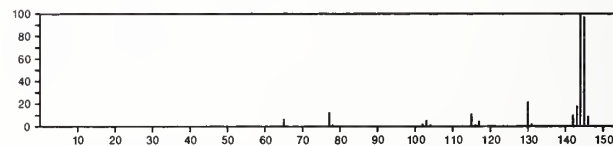
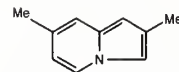
769-83-5

145  
Indolizine, 2,6-dimethyl- $C_{10}H_{11}N$ 

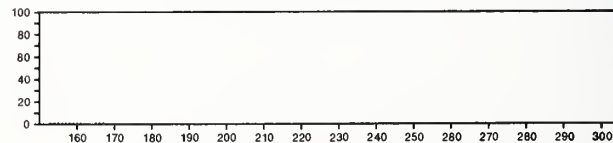
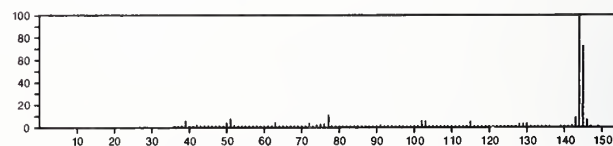
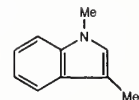
769-88-0

145  
Indolizine, 2,7-dimethyl- $C_{10}H_{11}N$ 

769-89-1

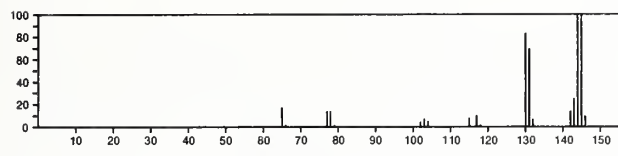
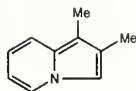
145  
1H-Indole, 1,3-dimethyl- $C_{10}H_{11}N$ 

875-30-9

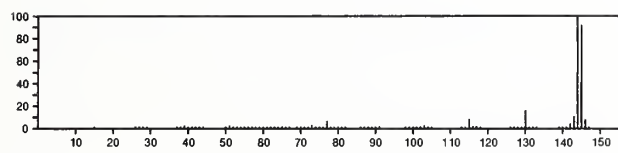
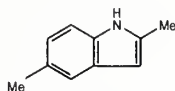


145  
Indolizine, 1,2-dimethyl- $C_{10}H_{11}N$ 

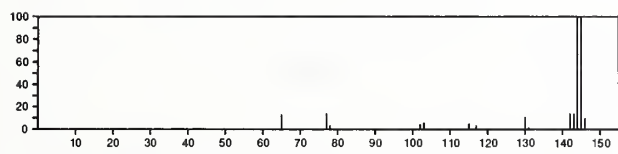
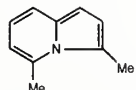
1125-77-5

145  
1*H*-Indole, 2,5-dimethyl- $C_{10}H_{11}N$ 

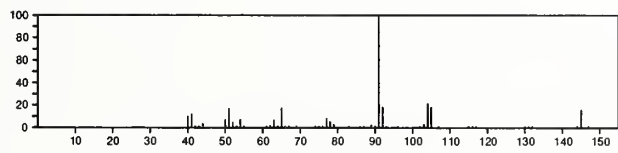
1196-79-8

145  
Indolizine, 3,5-dimethyl- $C_{10}H_{11}N$ 

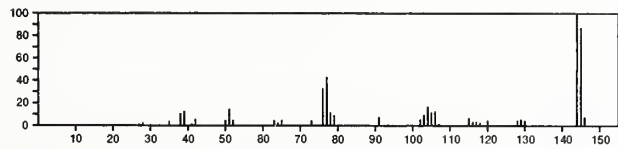
1761-13-3

145  
Benzenebutanenitrile $C_{10}H_{11}N$ 

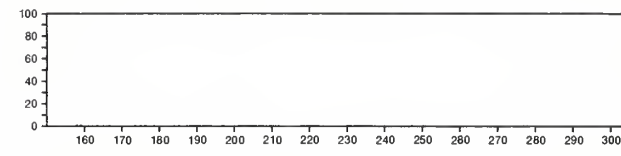
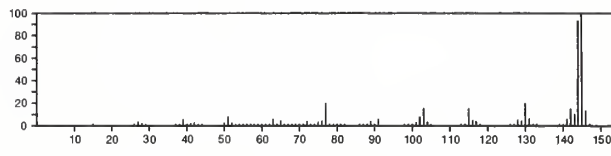
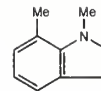
2046-18-6

 $Ph(CH_2)_3CN$ 145  
Benzenamine, *N*-methyl-*N*-2-propynyl- $C_{10}H_{11}N$ 

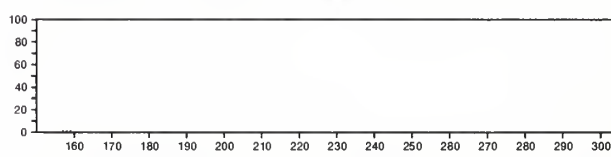
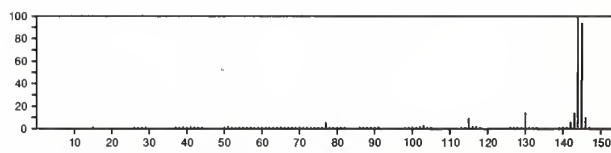
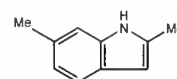
4282-82-0

 $HC\equiv CCH_2NMePh$ 145  
Indole, 1,7-dimethyl- $C_{10}H_{11}N$ 

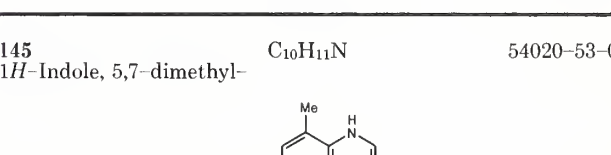
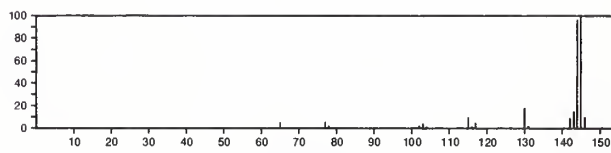
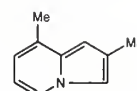
5621-16-9

145  
1*H*-Indole, 2,6-dimethyl- $C_{10}H_{11}N$ 

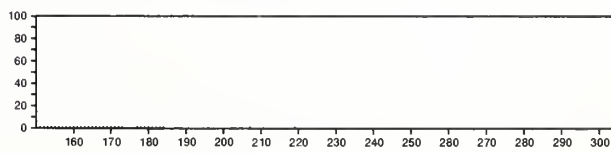
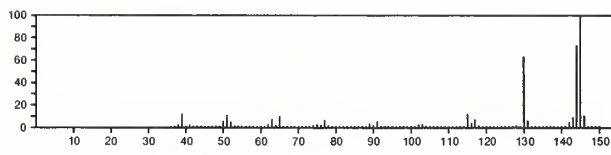
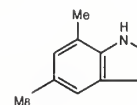
5649-36-5

145  
Indolizine, 2,8-dimethyl- $C_{10}H_{11}N$ 

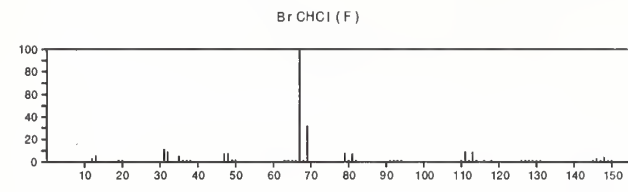
31108-59-5

145  
1*H*-Indole, 5,7-dimethyl- $C_{10}H_{11}N$ 

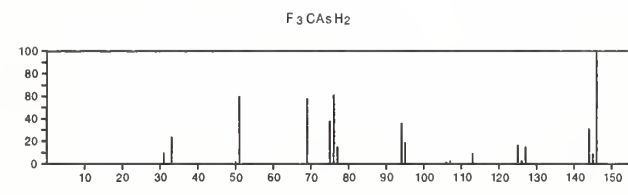
54020-53-0



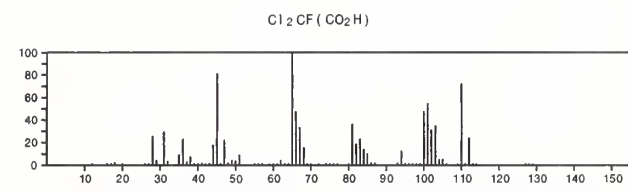
146 CHBrClF 593-98-6  
Methane, bromochlorofluoro-



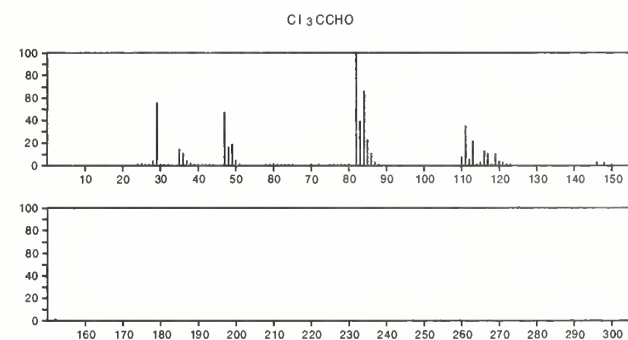
146 CH<sub>2</sub>AsF<sub>3</sub> 420-42-8  
Arsine, (trifluoromethyl)-



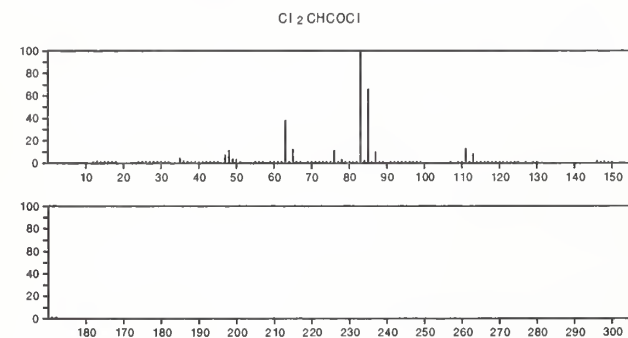
146 C<sub>2</sub>HCl<sub>2</sub>FO<sub>2</sub> 354-19-8  
Acetic acid, dichlorofluoro-



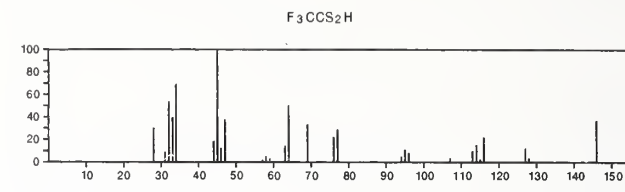
146 C<sub>2</sub>HCl<sub>3</sub>O 75-87-6  
Acetaldehyde, trichloro-



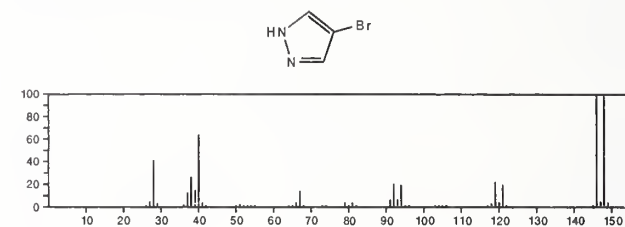
146 C<sub>2</sub>HCl<sub>3</sub>O 79-36-7  
Acetyl chloride, dichloro-



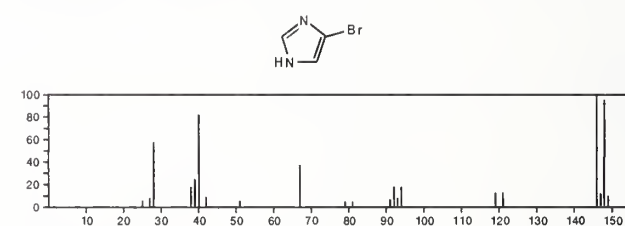
146 C<sub>2</sub>HF<sub>3</sub>S<sub>2</sub> 20570-36-9  
Acetic acid, trifluorodithio-



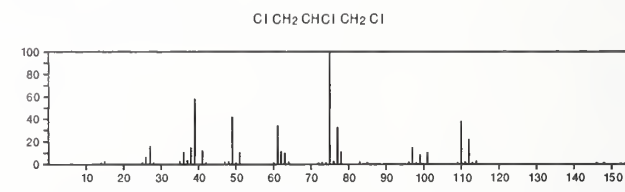
146 C<sub>3</sub>H<sub>3</sub>BrN<sub>2</sub> 2075-45-8  
1H-Pyrazole, 4-bromo-



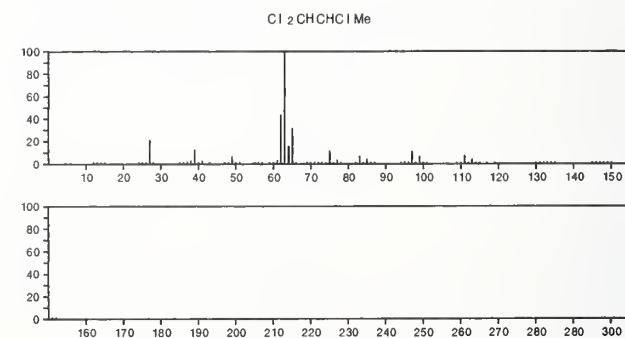
146 C<sub>3</sub>H<sub>3</sub>BrN<sub>2</sub> 2302-25-2  
1H-Imidazole, 4-bromo-



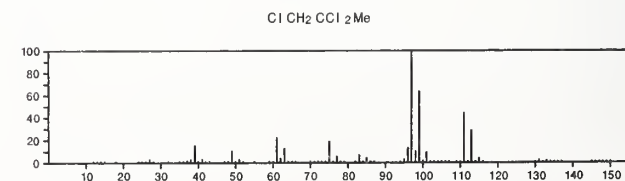
146 C<sub>3</sub>H<sub>5</sub>Cl<sub>3</sub> 96-18-4  
Propane, 1,2,3-trichloro-



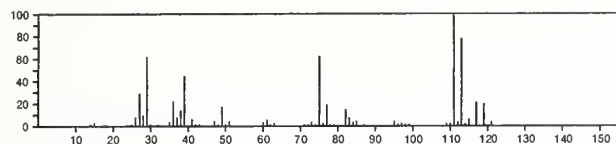
146 C<sub>3</sub>H<sub>5</sub>Cl<sub>3</sub> 598-77-6  
Propane, 1,1,2-trichloro-



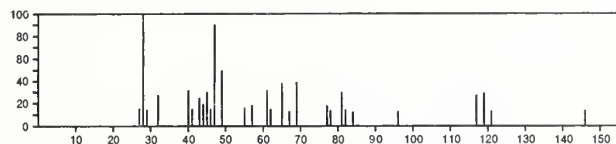
146 C<sub>3</sub>H<sub>5</sub>Cl<sub>3</sub> 3175-23-3  
Propane, 1,2,2-trichloro-



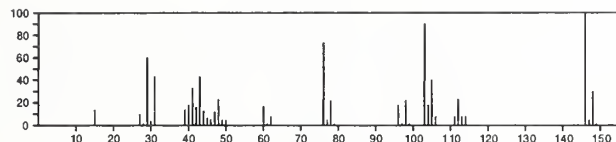
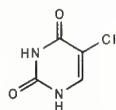
146  $C_3H_5Cl_3$  7789-89-1  
Propane, 1,1,1-trichloro-  
 $Cl_3CEt$



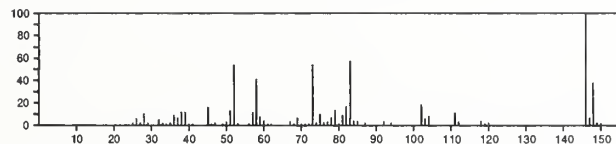
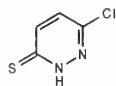
146  $C_3H_6F_3OP$  26348-91-4  
Phosphine oxide, dimethyl(trifluoromethyl)-  
 $F_3CPMe_2 \pm O$



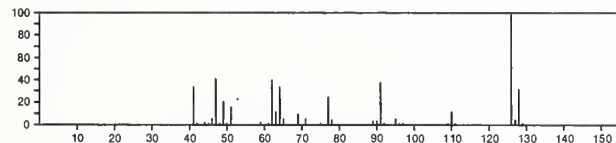
146  $C_4H_3ClN_2O_2$  1820-81-1  
2,4(1*H*,3*H*)-Pyrimidinedione, 5-chloro-



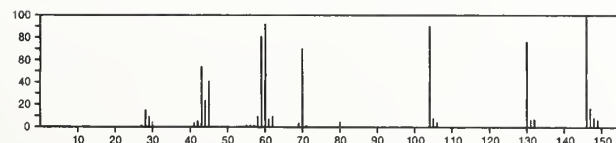
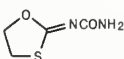
146  $C_4H_3ClN_2S$  3916-78-7  
3(2*H*)-Pyridazinethione, 6-chloro-



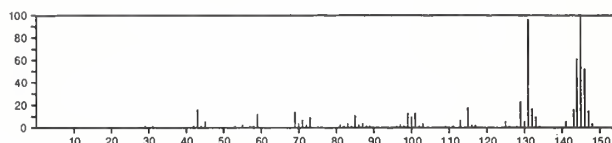
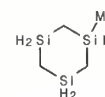
146  $C_4H_6ClF_3$  406-85-9  
Butane, 4-chloro-1,1,1-trifluoro-



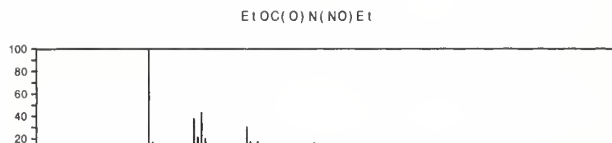
146  $C_4H_6N_2O_2S$  5997-41-1  
Urea, 1,3-oxathiolan-2-ylidene-



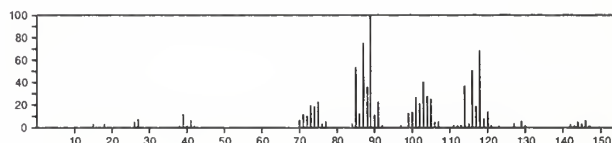
146  $C_4H_{14}Si_3$  18148-11-3  
1,3,5-Trisilacyclohexane, 1-methyl-



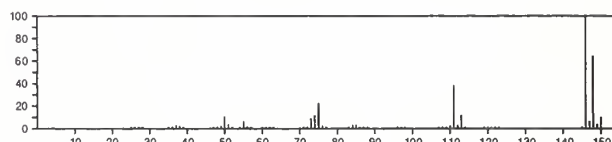
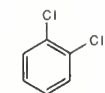
146  $C_5H_{10}N_2O_3$  614-95-9  
Carbamic acid, ethylnitroso-, ethyl ester  
 $EtOC(O)N(NO)Et$



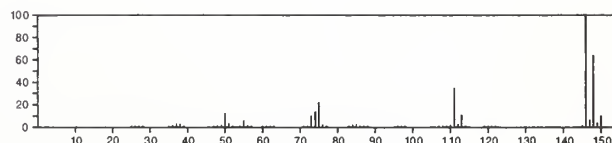
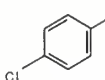
146  $C_5H_{12}Ge$  21961-74-0  
Germacyclobutane, 1,1-dimethyl-

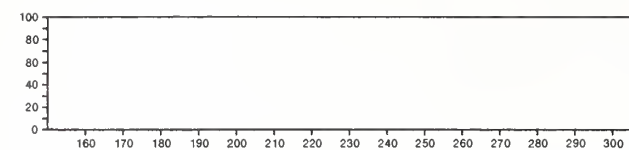


146  $C_6H_4Cl_2$  95-50-1  
Benzene, 1,2-dichloro-

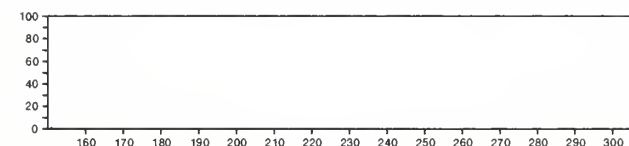
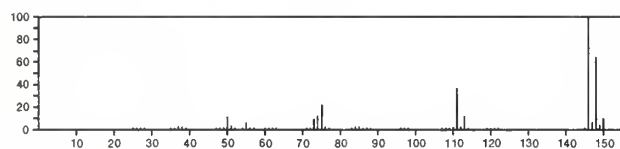
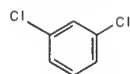


146  $C_6H_4Cl_2$  106-46-7  
Benzene, 1,4-dichloro-

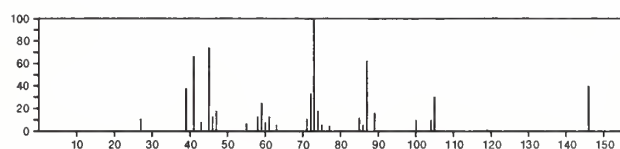




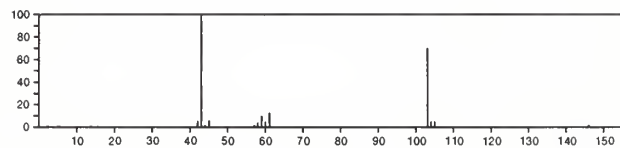
146  $C_6H_4Cl_2$  541-73-1  
Benzene, 1,3-dichloro-



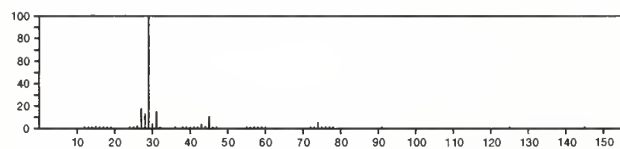
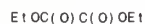
146  $C_6H_{10}O_2S$  23349-98-6  
Propionic acid, 3-(allylthio)-



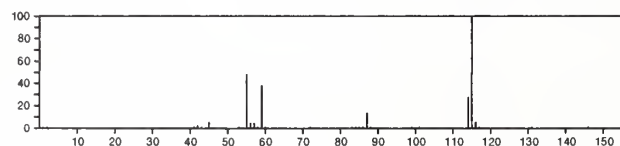
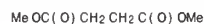
146  $C_6H_{10}O_2S$  33266-06-7  
Ketone, methyl 2-methyl-1,3-oxothiolan-2-yl



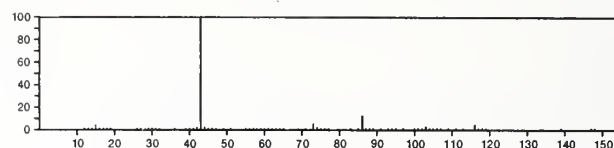
146  $C_6H_{10}O_4$  95-92-1  
Ethanedioic acid, diethyl ester



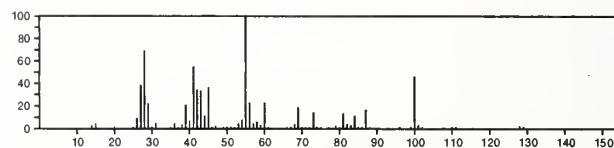
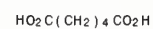
146  $C_6H_{10}O_4$  106-65-0  
Butanedioic acid, dimethyl ester



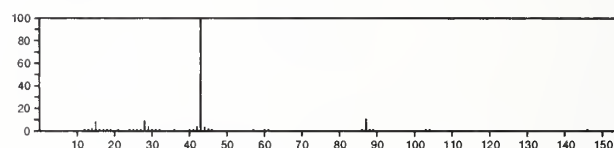
146  $C_6H_{10}O_4$  111-55-7  
1,2-Ethanedioic acid, diacetate



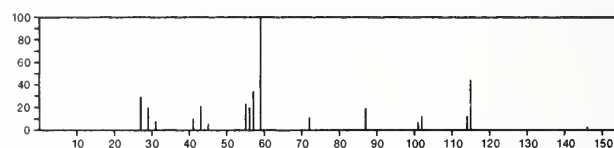
146  $C_6H_{10}O_4$  124-04-9  
Hexanedioic acid



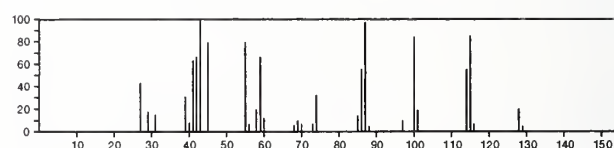
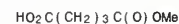
146  $C_6H_{10}O_4$  542-10-9  
1,1-Ethanedioic acid, diacetate



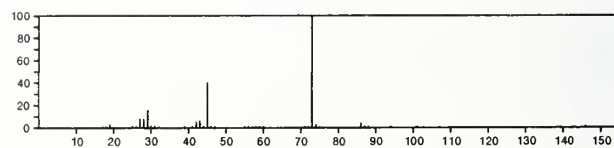
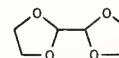
146  $C_6H_{10}O_4$  609-02-9  
Propanedioic acid, methyl-, dimethyl ester



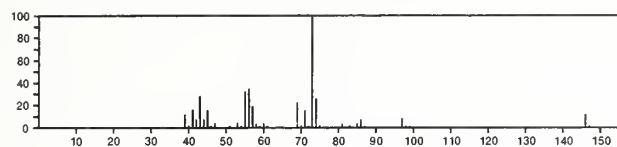
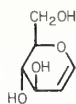
146  $C_6H_{10}O_4$  1501-27-5  
Pentanedioic acid, monomethyl ester



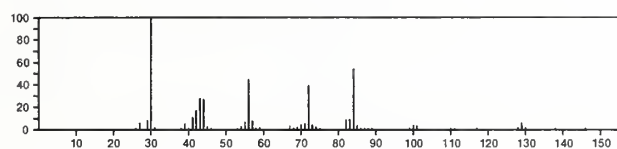
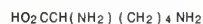
146  $C_6H_{10}O_4$  6705-89-1  
2,2'-Bi-1,3-dioxolane



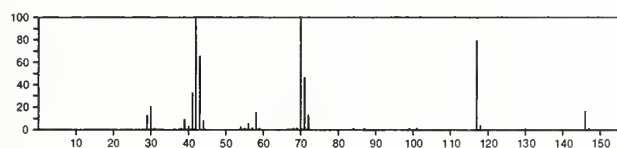
146  $C_6H_{10}O_4$  26566-29-0  
arabino-Hex-1-enitol, 1,5-anhydro-2-deoxy-



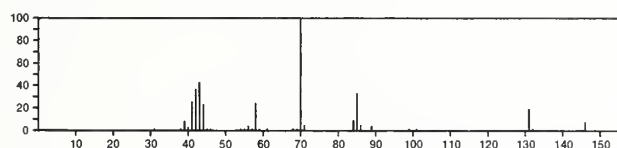
146  $C_6H_{14}N_2O_2$  56-87-1  
L-Lysine



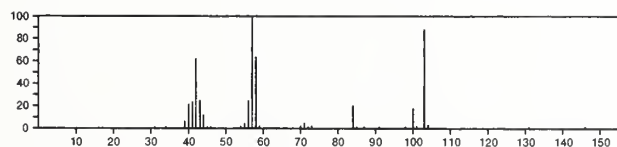
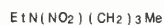
146  $C_6H_{14}N_2O_2$  4164-29-8  
1-Propanamine, N-nitro-N-propyl-



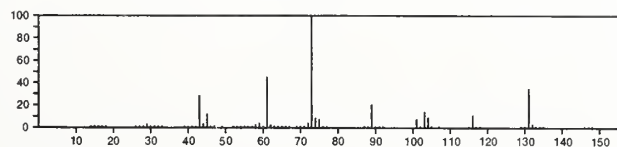
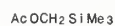
146  $C_6H_{14}N_2O_2$  4164-30-1  
Diethylamine, 1,1'-dimethyl-N-nitro-



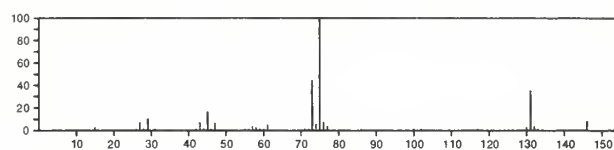
146  $C_6H_{14}N_2O_2$  52330-08-2  
1-Butanamine, N-ethyl-N-nitro-



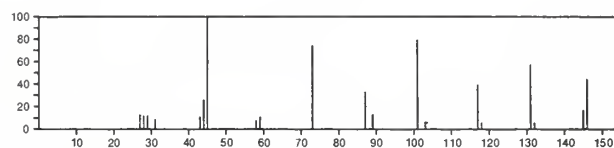
146  $C_6H_{14}O_2Si$  2917-65-9  
Methanol, (trimethylsilyl)-, acetate



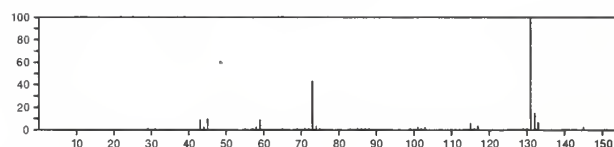
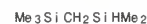
146  $C_6H_{14}O_2Si$  16844-98-7  
Silanol, trimethyl-, propanoate



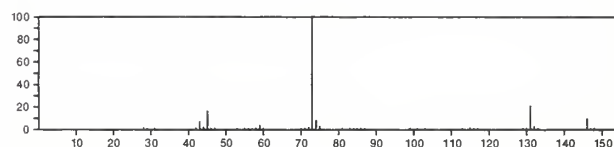
146  $C_6H_{15}BO_3$  150-46-9  
Boric acid ( $H_3BO_3$ ), triethyl ester



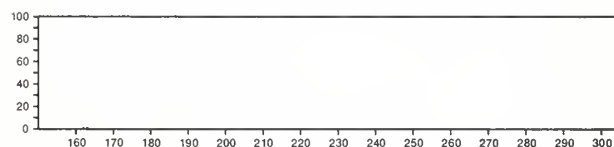
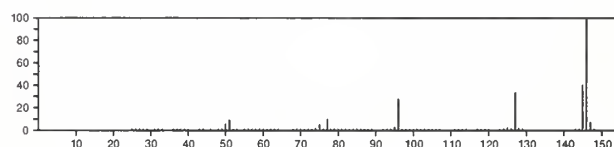
146  $C_6H_{18}Si_2$  1189-75-9  
Silane, [(dimethylsilyl)methyl]trimethyl-



146  $C_6H_{18}Si_2$  1450-14-2  
Disilane, hexamethyl-



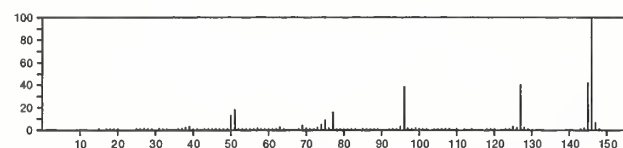
146  $C_7H_5F_3$  98-08-8  
Benzene, (trifluoromethyl)-



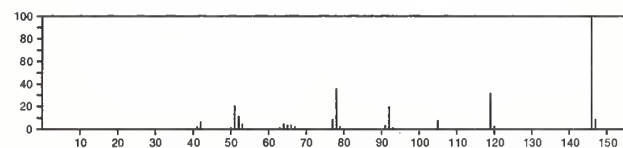
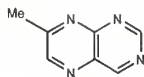


146  $C_7H_5F_3$  27359-10-0  
Benzene, methyl-, trifluoro deriv.

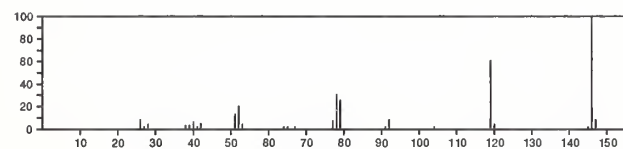
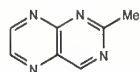
PhMe + 3F



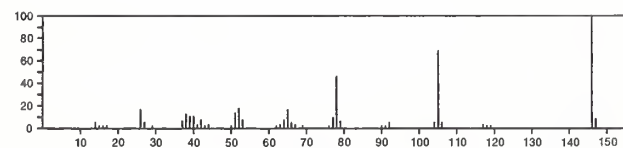
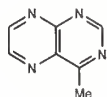
146  $C_7H_6N_4$  936-40-3  
Pteridine, 7-methyl-



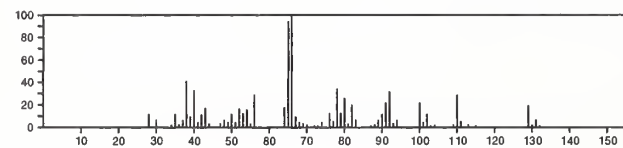
146  $C_7H_6N_4$  2432-20-4  
Pteridine, 2-methyl-



146  $C_7H_6N_4$  2432-21-5  
Pteridine, 4-methyl-

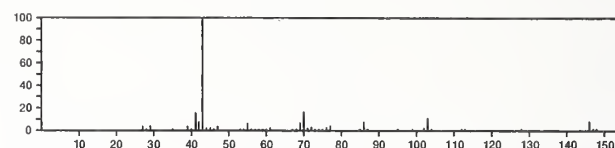


146  $C_7H_{11}ClO$  56816-12-7  
Bicyclo[2.2.1]heptan-2-ol, 3-chloro-



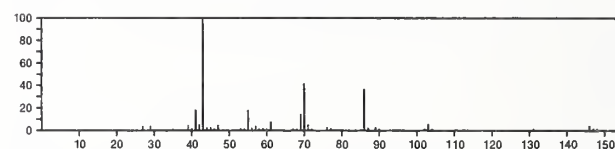
146  $C_7H_{14}OS$  2432-32-8  
Ethanethioic acid, S-pentyl ester

Me (CH<sub>2</sub>)<sub>4</sub> SAc



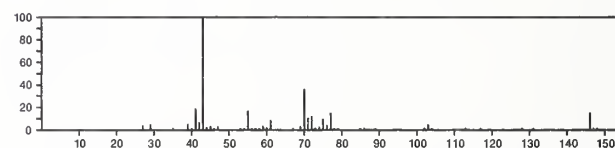
146  $C_7H_{14}OS$  2432-38-4  
Acetic acid, thio-, S-isopentyl ester

Me<sub>2</sub>CHCH<sub>2</sub>CH<sub>2</sub>SAc



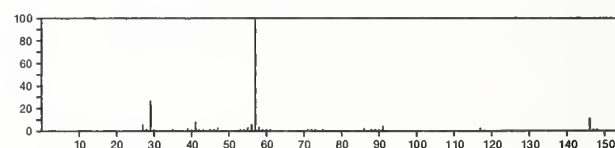
146  $C_7H_{14}OS$  2432-40-8  
Acetic acid, thio-, S-1-methylbutyl ester

PrCHMeSAc



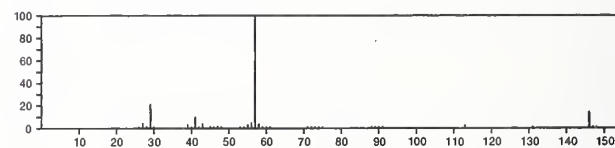
146  $C_7H_{14}OS$  2432-44-2  
Propionic acid, thio-, S-sec-butyl ester

EtC(O)S(CH<sub>2</sub>)<sub>3</sub>Me



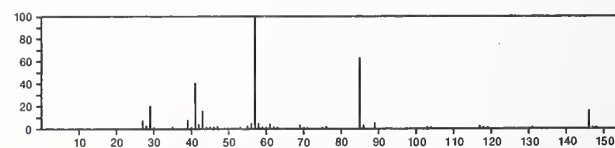
146  $C_7H_{14}OS$  2432-48-6  
Propionic acid, thio-, S-isobutyl ester

i-BuSC(O)Et



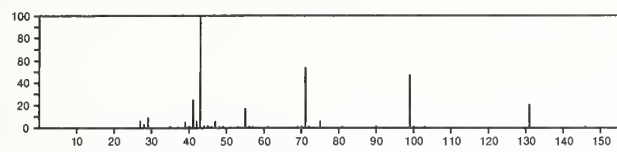
146  $C_7H_{14}OS$  2432-57-7  
Butanethioic acid, 3-methyl-, S-ethyl ester

Me<sub>2</sub>CHCH<sub>2</sub>C(O)SEt



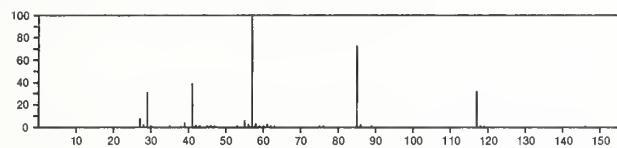
146  $C_7H_{14}OS$  2432-77-1  
Hexanethioic acid, *S*-methyl ester

Me (CH<sub>2</sub>)<sub>4</sub> C(O) SMe

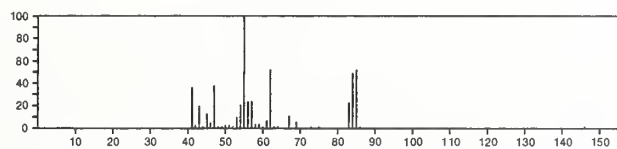


146  $C_7H_{14}OS$  2432-92-0  
Pentanethioic acid, *S*-ethyl ester

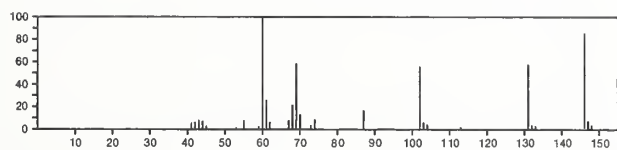
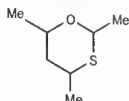
Me (CH<sub>2</sub>)<sub>3</sub> C(O) SEt



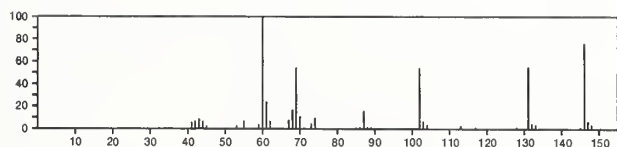
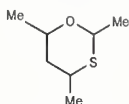
146  $C_7H_{14}OS$  16315-51-8  
2*H*-Pyran, 2-(ethylthio)tetrahydro-



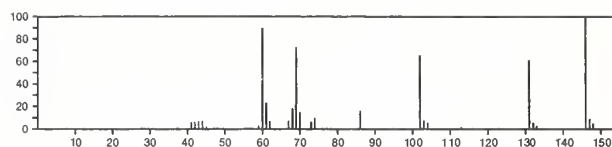
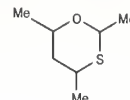
146  $C_7H_{14}OS$  22425-90-7  
1,3-Oxathiane, 2,4,6-trimethyl-, (2 $\alpha$ ,4 $\beta$ ,6 $\alpha$ )-



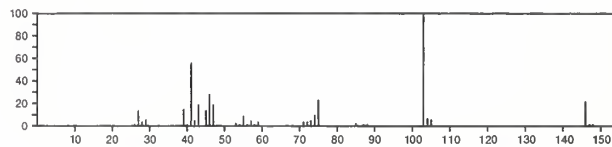
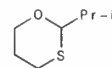
146  $C_7H_{14}OS$  22425-91-8  
1,3-Oxathiane, 2,4,6-trimethyl-, (2 $\alpha$ ,4 $\alpha$ ,6 $\beta$ )-



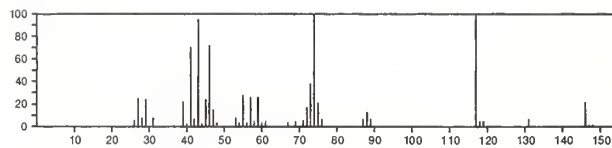
146  $C_7H_{14}OS$  22521-88-6  
1,3-Oxathiane, 2,4,6-trimethyl-, (2 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ )-



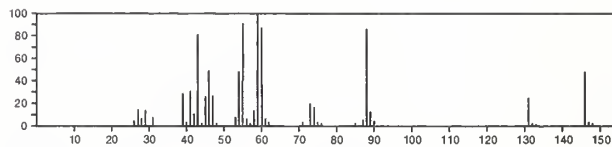
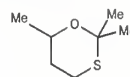
146  $C_7H_{14}OS$  24699-59-0  
1,3-Oxathiane, 2-isopropyl-



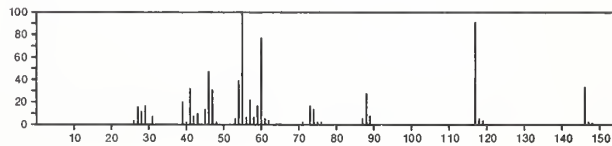
146  $C_7H_{14}OS$  30098-80-7  
1,3-Oxathiane, 2-ethyl-2-methyl-



146  $C_7H_{14}OS$  30253-09-9  
1,3-Oxathiane, 2,2,6-trimethyl-

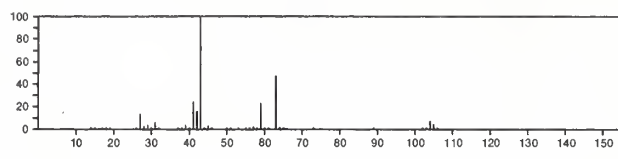


146  $C_7H_{14}OS$  33709-59-0  
1,3-Oxathiane, 2-ethyl-6-methyl-



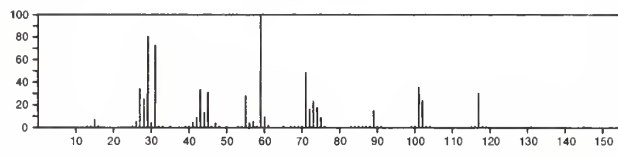
146  $C_7H_{14}O_3$  623-96-1  
Carbonic acid, dipropyl ester

Pr OC(O) OP r



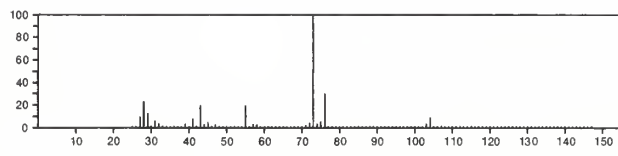
146  $C_7H_{14}O_3$  763-69-9  
Propanoic acid, 3-ethoxy-, ethyl ester

Et OC(O) CH<sub>2</sub>CH<sub>2</sub>OE t



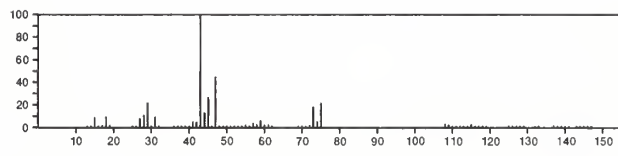
146  $C_7H_{14}O_3$  2441-06-7  
Butanoic acid, 2-hydroxy-3-methyl-, ethyl ester

Me<sub>2</sub>CHCH(OH)C(O)OE t



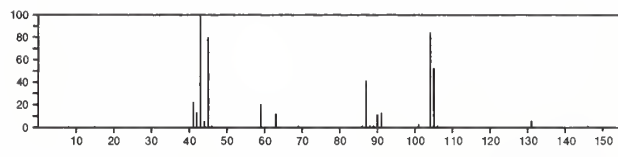
146  $C_7H_{14}O_3$  5774-26-5  
2-Propanone, 1,1-diethoxy-

(EtO)<sub>2</sub>CHCOMe



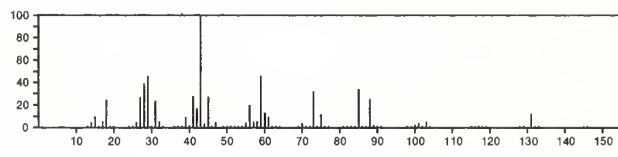
146  $C_7H_{14}O_3$  6482-34-4  
Carbonic acid, bis(1-methylethyl) ester

i-Pr OC(O) OP r-i

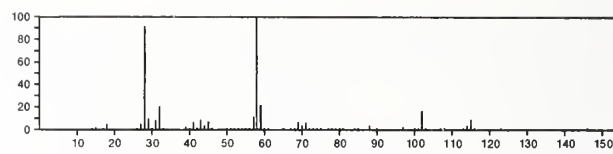
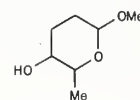


146  $C_7H_{14}O_3$  6938-26-7  
Pentanoic acid, 2-hydroxy-, ethyl ester

Et OC(O) CH(OH)P r

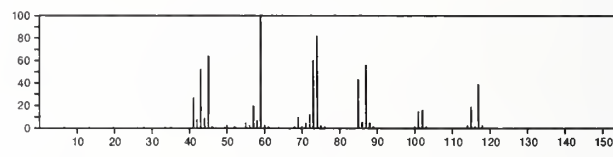


146  $C_7H_{14}O_3$  21317-50-0  
2H-Pyran-3-ol, tetrahydro-6-methoxy-2-methyl-, [2R-(2α,3β,6β)]-

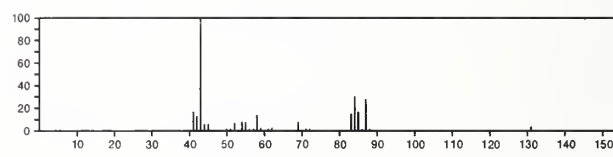
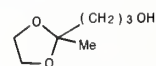


146  $C_7H_{14}O_3$  29006-04-0  
Butanoic acid, 4-ethoxy-, methyl ester

Et O(CH<sub>2</sub>)<sub>3</sub>C(O)OMe

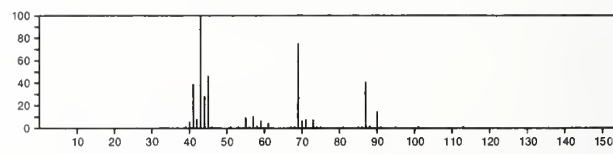


146  $C_7H_{14}O_3$  29021-98-5  
1,3-Dioxolane-2-propanol, 2-methyl-



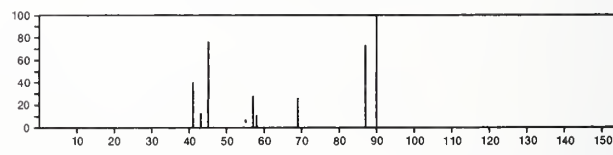
146  $C_7H_{14}O_3$  40348-72-9  
Pentanoic acid, 2-hydroxy-4-methyl-, methyl ester

Me OC(O) CH(OH)CH<sub>2</sub>CHMe<sub>2</sub>



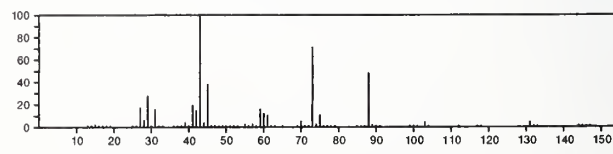
146  $C_7H_{14}O_3$  41654-19-7  
Pentanoic acid, 2-hydroxy-3-methyl-, methyl ester

MeCH<sub>2</sub>CHMeCH(OH)C(O)OMe



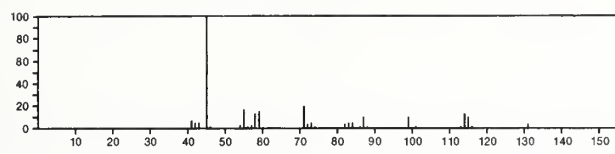
146  $C_7H_{14}O_3$  42415-64-5  
Acetic acid, (1-methylethoxy)-, ethyl ester

i-Pr OCH<sub>2</sub>C(O)OE t



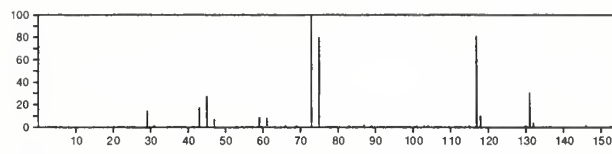
146  $C_7H_{14}O_3$  52546-36-8  
Pentanoic acid, 5-methoxy-, methyl ester

Me O (CH<sub>2</sub>)<sub>4</sub> C (O) OMe



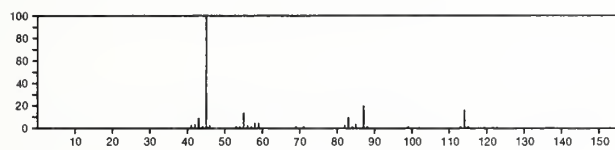
146  $C_7H_{18}OSi$  1825-66-7  
Silane, trimethyl(1-methylpropoxy)-

Me<sub>3</sub>Si OBu-<sub>3</sub>



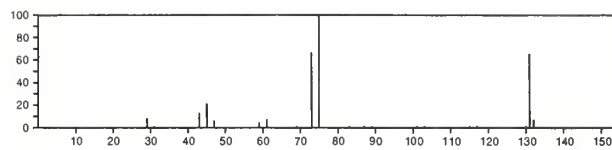
146  $C_7H_{14}O_3$  53005-18-8  
3-Pentanone, 1,5-dimethoxy-

Me OCH<sub>2</sub>CH<sub>2</sub>COCH<sub>2</sub>CH<sub>2</sub>OMe



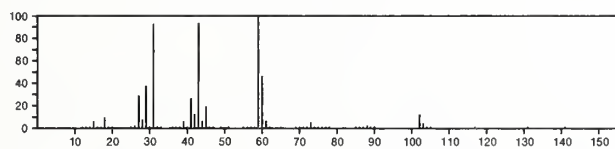
146  $C_7H_{18}OSi$  13058-24-7  
Silane, (1,1-dimethylethoxy)trimethyl-

t-Bu OSi Me<sub>3</sub>



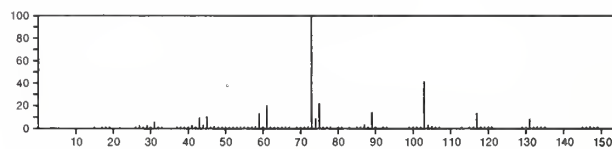
146  $C_7H_{14}O_3$  54063-13-7  
Acetic acid, ethoxy-, 1-methylethyl ester

Et OCH<sub>2</sub>C (O) OPr-i



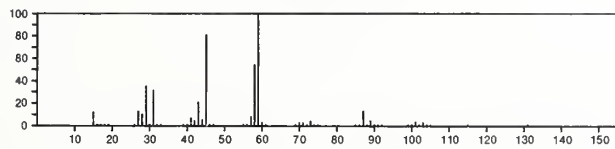
146  $C_7H_{18}OSi$  17348-62-8  
Silane, trimethyl(propoxymethyl)-

Pr OCH<sub>2</sub>Si Me<sub>3</sub>



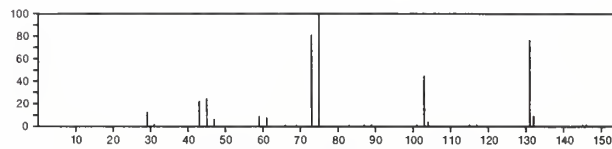
146  $C_7H_{14}O_3$  54063-18-2  
Ethene, (2-ethoxy-1-methoxyethoxy)-

Et OCH<sub>2</sub>CH (OMe) OCH=CH<sub>2</sub>



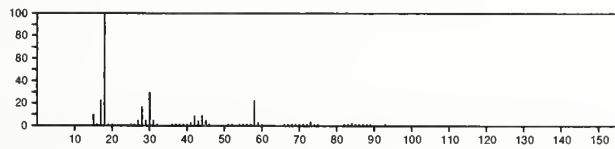
146  $C_7H_{18}OSi$  18269-50-6  
Silane, trimethyl(2-methylpropoxy)-

Me<sub>3</sub>Si OBu-i

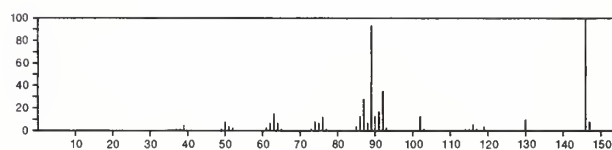
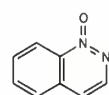


146  $C_7H_{18}N_2O$  5966-51-8  
2-Propanol, 1,3-bis(dimethylamino)-

Me<sub>2</sub>NCH<sub>2</sub>CH (OH) CH<sub>2</sub>NMe<sub>2</sub>

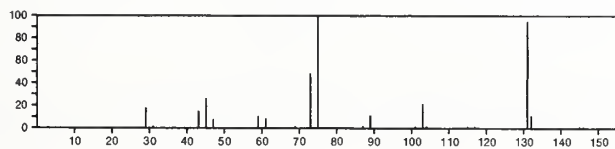


146  $C_8H_6N_2O$  1125-61-7  
Cinnoline, 1-oxide

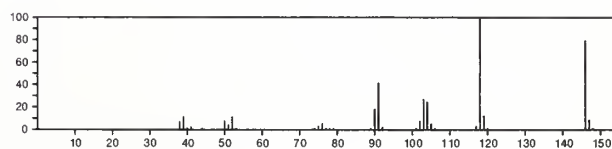
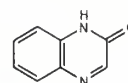


146  $C_7H_{18}OSi$  1825-65-6  
Silane, butoxytrimethyl-

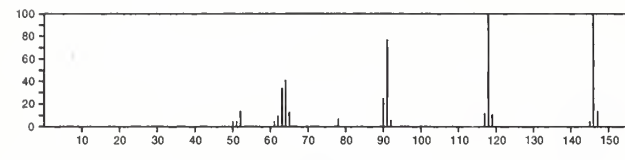
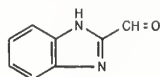
Me (CH<sub>2</sub>)<sub>3</sub> OSi Me<sub>3</sub>



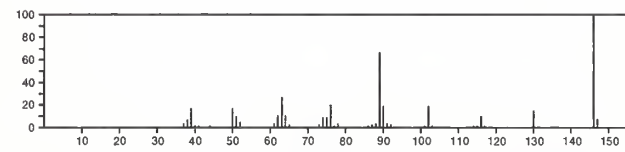
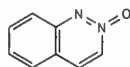
146  $C_8H_6N_2O$  1196-57-2  
2(1H)-Quinoxalinone



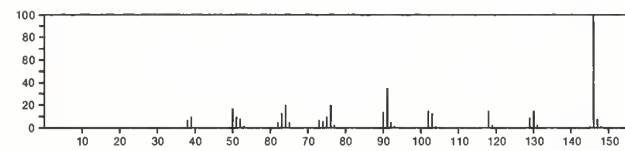
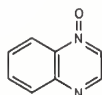
146  $C_8H_6N_2O$  3314-30-5  
1*H*-Benzimidazole-2-carboxaldehyde



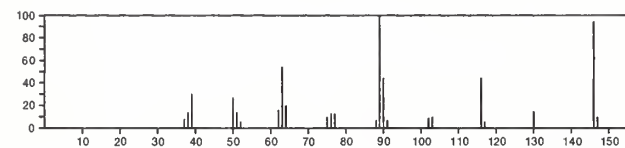
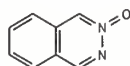
146  $C_8H_6N_2O$  4215-44-5  
Cinnoline, 2-oxide



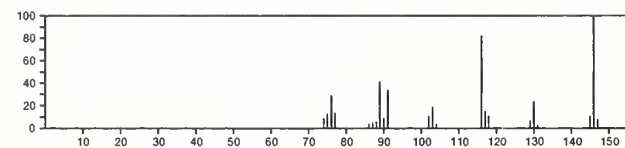
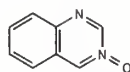
146  $C_8H_6N_2O$  6935-29-1  
Quinoxaline, 1-oxide



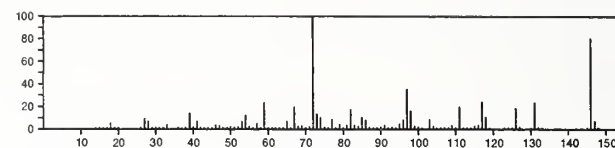
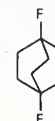
146  $C_8H_6N_2O$  18636-89-0  
Phthalazine, 2-oxide



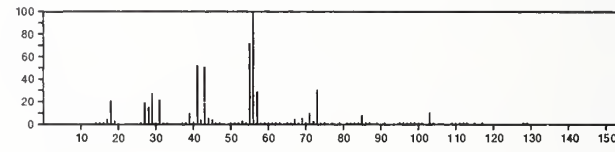
146  $C_8H_6N_2O$  32907-43-0  
Quinazoline, 3-oxide



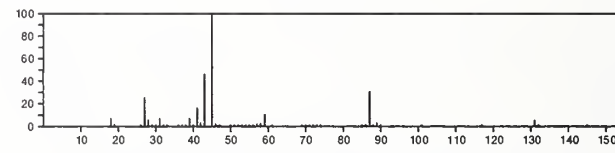
146  $C_8H_{12}F_2$  20277-40-1  
Bicyclo[2.2.2]octane, 1,4-difluoro-



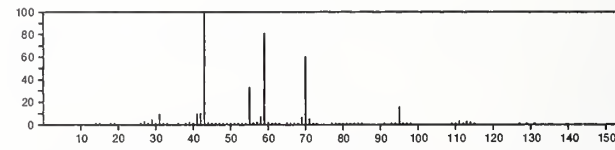
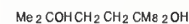
146  $C_8H_{18}O_2$  94-96-2  
1,3-Hexanediol, 2-ethyl-



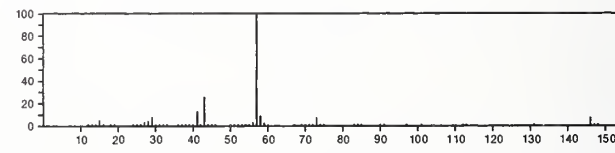
146  $C_8H_{18}O_2$  105-82-8  
Propane, 1,1'-[ethylidenebis(oxy)]bis-



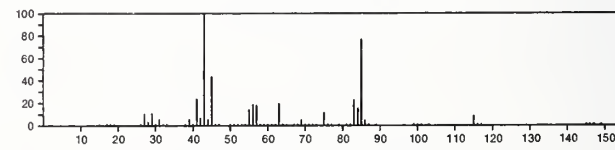
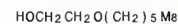
146  $C_8H_{18}O_2$  110-03-2  
2,5-Hexanediol, 2,5-dimethyl-



146  $C_8H_{18}O_2$  110-05-4  
Peroxide, bis(1,1-dimethylethyl)

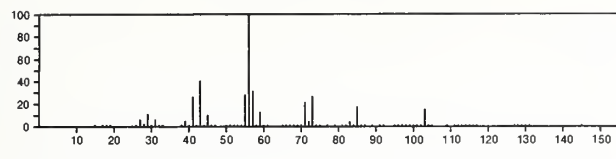


146  $C_8H_{18}O_2$  112-25-4  
Ethanol, 2-(hexyloxy)-



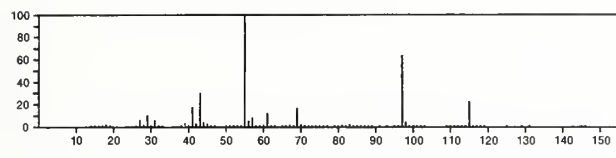
146  $C_8H_{18}O_2$  144-19-4  
1,3-Pentanediol, 2,2,4-trimethyl-

Me<sub>2</sub>CHCH(OH)CMe<sub>2</sub>CH<sub>2</sub>OH



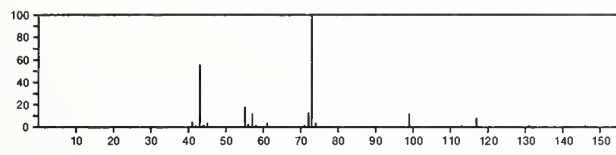
146  $C_8H_{18}O_2$  1117-86-8  
1,2-Octanediol

Me(CH<sub>2</sub>)<sub>5</sub>CH(OH)CH<sub>2</sub>OH



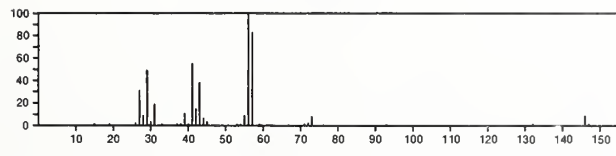
146  $C_8H_{18}O_2$  1185-02-0  
3,4-Hexanediol, 3,4-dimethyl-

EtCMe(OH)CEt(OH)Me



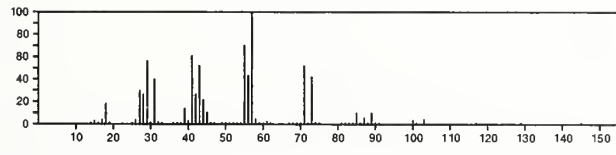
146  $C_8H_{18}O_2$  3849-34-1  
Peroxide, dibutyl

Me(CH<sub>2</sub>)<sub>3</sub>OO(CH<sub>2</sub>)<sub>3</sub>Me



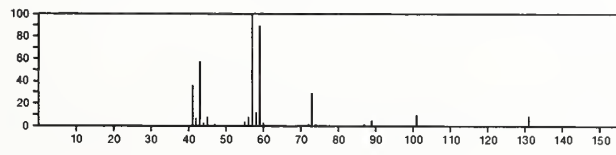
146  $C_8H_{18}O_2$  4161-24-4  
1-Butanol, 4-butoxy-

HO(CH<sub>2</sub>)<sub>4</sub>O(CH<sub>2</sub>)<sub>3</sub>Me



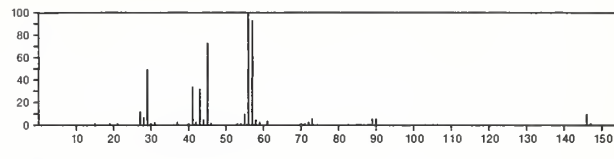
146  $C_8H_{18}O_2$  4346-01-4  
Methane, *tert*-butoxyisopropoxy-

t-BuOCH<sub>2</sub>OPr-i



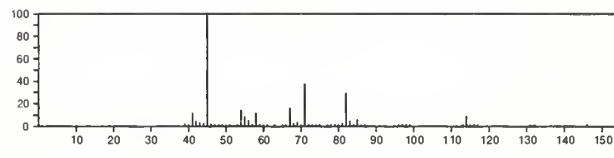
146  $C_8H_{18}O_2$  4715-28-0  
Peroxide, bis(1-methylpropyl)

s-BuOOBu-s



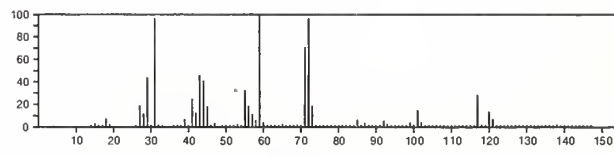
146  $C_8H_{18}O_2$  13179-98-1  
Hexane, 1,6-dimethoxy-

MeO(CH<sub>2</sub>)<sub>6</sub>OMe



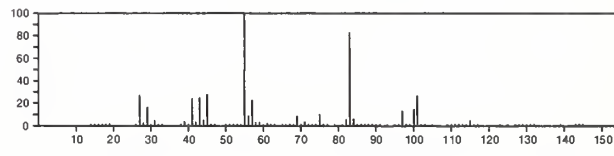
146  $C_8H_{18}O_2$  13344-00-8  
Butane, 1,4-diethoxy-

EtO(CH<sub>2</sub>)<sub>4</sub>OEt



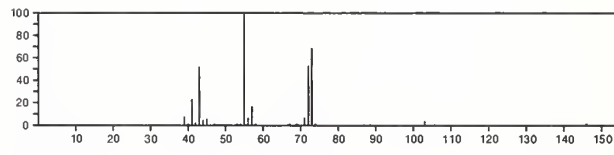
146  $C_8H_{18}O_2$  20653-90-1  
2,3-Octanediol

Me(CH<sub>2</sub>)<sub>4</sub>CH(OH)CH(OH)Me



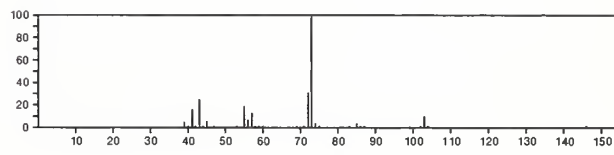
146  $C_8H_{18}O_2$  22607-10-9  
4,5-Octanediol

PrCH(OH)CH(OH)Pr

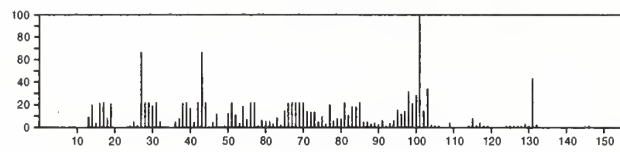


146  $C_8H_{18}O_2$  22607-11-0  
3,4-Hexanediol, 2,5-dimethyl-

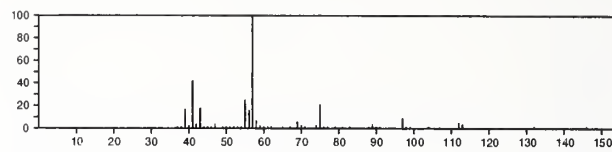
Me<sub>2</sub>CHCH(OH)CH(OH)CHMe<sub>2</sub>



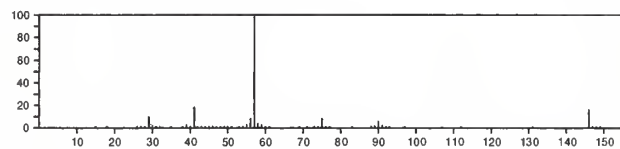
146  $C_8H_{18}O_2$  23433-05-8  
1,3-Octanediol



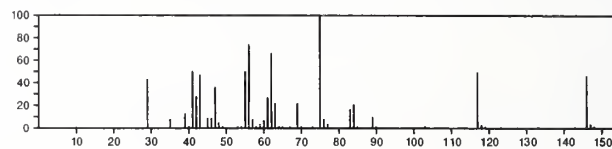
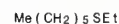
146  $C_8H_{18}S$  763-20-2  
2-Heptanethiol, 2-methyl-



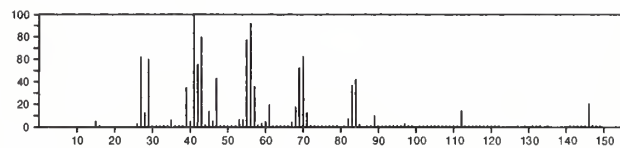
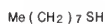
146  $C_8H_{18}S$  107-47-1  
Propane, 2,2'-thiobis[2-methyl-



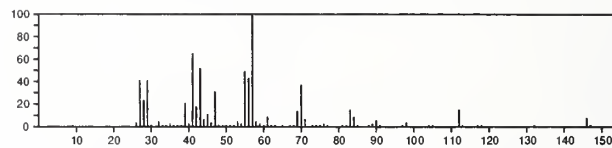
146  $C_8H_{18}S$  7309-44-6  
Hexane, 1-(ethylthio)-



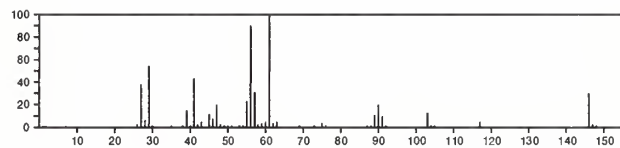
146  $C_8H_{18}S$  111-88-6  
1-Octanethiol



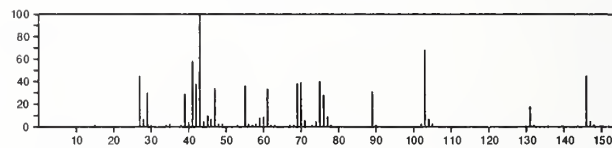
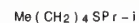
146  $C_8H_{18}S$  7341-17-5  
1-Hexanethiol, 2-ethyl-



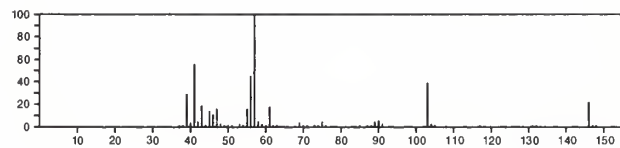
146  $C_8H_{18}S$  544-40-1  
Butane, 1,1'-thiobis-



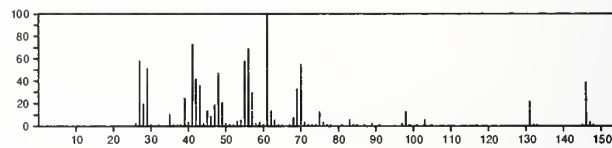
146  $C_8H_{18}S$  7352-00-3  
Sulfide, isopropyl pentyl



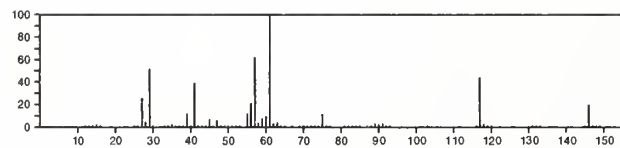
146  $C_8H_{18}S$  592-65-4  
Propane, 1,1'-thiobis[2-methyl-



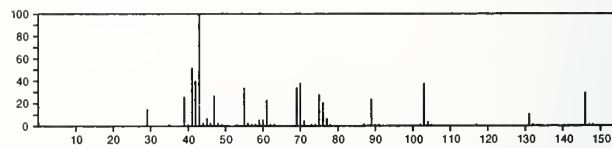
146  $C_8H_{18}S$  20291-61-6  
Heptane, 1-(methylthio)-



146  $C_8H_{18}S$  626-26-6  
Butane, 2,2'-thiobis-



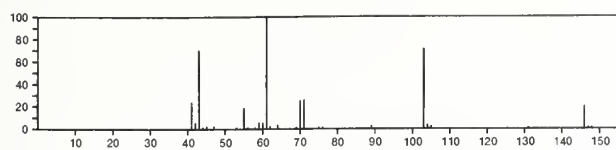
146  $C_8H_{18}S$  42841-80-5  
Pentane, 1-(propylthio)-





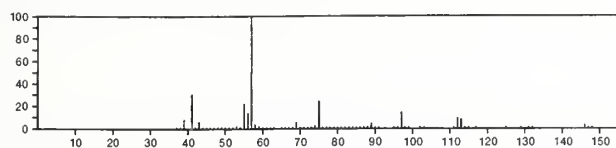
146  $C_8H_{18}S$  54699-12-6  
Pentane, 2-[(1-methylethyl)thio]-

PrCHMe(SPr-i)



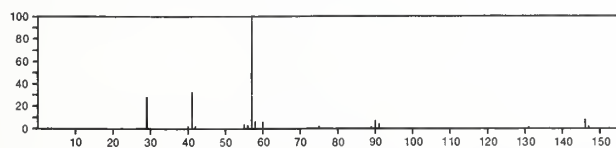
146  $C_8H_{18}S$  55956-00-8  
3-Hexanethiol, 3-ethyl-

PrCEt<sub>2</sub>(SH)

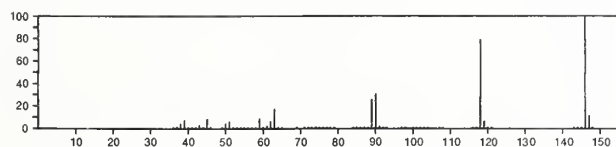
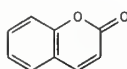


146  $C_8H_{19}P$  819-19-2  
Phosphine, bis(1,1-dimethylethyl)-

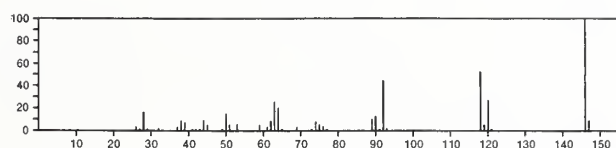
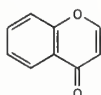
PH(Bu-t)<sub>2</sub>



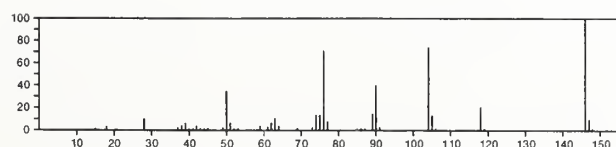
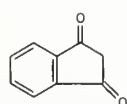
146  $C_9H_6O_2$  91-64-5  
2H-1-Benzopyran-2-one



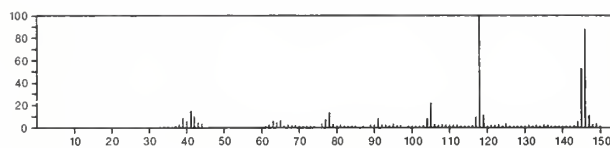
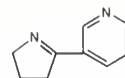
146  $C_9H_6O_2$  491-38-3  
4H-1-Benzopyran-4-one



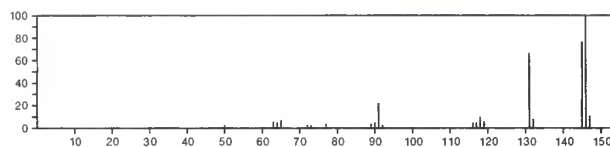
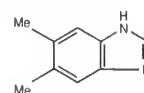
146  $C_9H_6O_2$  606-23-5  
1H-Indene-1,3(2H)-dione



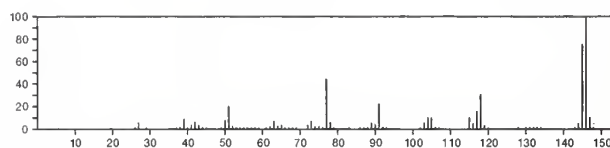
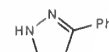
146  $C_9H_{10}N_2$  532-12-7  
Pyridine, 3-(3,4-dihydro-2H-pyrrol-5-yl)-



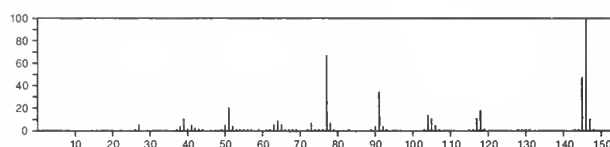
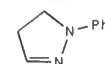
146  $C_9H_{10}N_2$  582-60-5  
1H-Benzimidazole, 5,6-dimethyl-



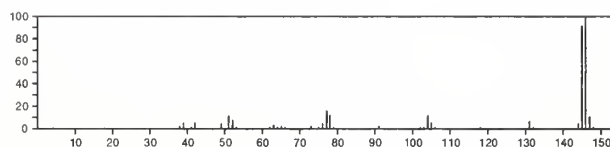
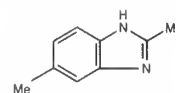
146  $C_9H_{10}N_2$  936-48-1  
1H-Pyrazole, 4,5-dihydro-3-phenyl-



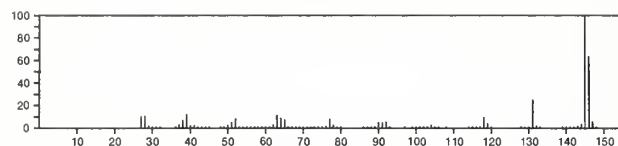
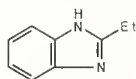
146  $C_9H_{10}N_2$  936-53-8  
1H-Pyrazole, 4,5-dihydro-1-phenyl-



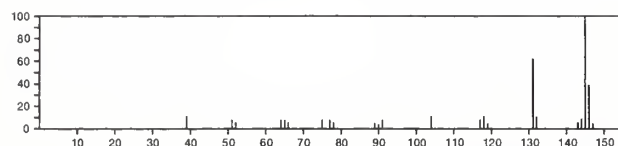
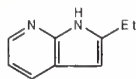
146  $C_9H_{10}N_2$  1792-41-2  
1H-Benzimidazole, 2,5-dimethyl-



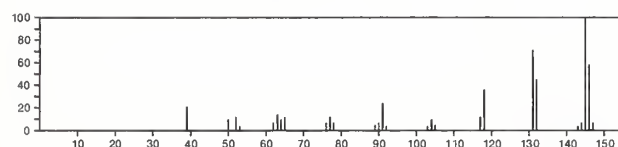
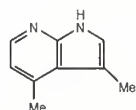
146  $C_9H_{10}N_2$  1848-84-6  
1*H*-Benzimidazole, 2-ethyl-



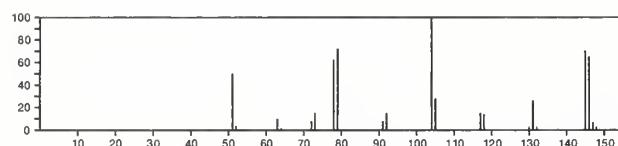
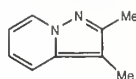
146  $C_9H_{10}N_2$  23612-49-9  
1*H*-Pyrrolo[2,3-*b*]pyridine, 2-ethyl-



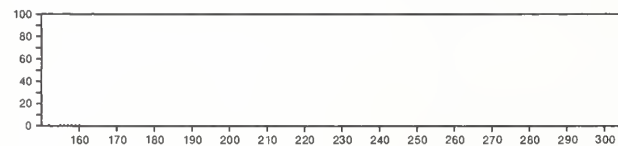
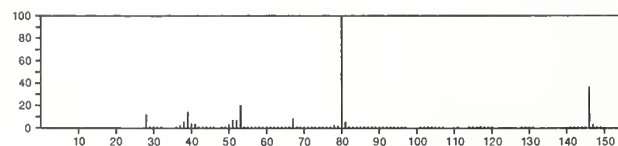
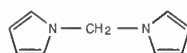
146  $C_9H_{10}N_2$  23612-70-6  
1*H*-Pyrrolo[2,3-*b*]pyridine, 3,4-dimethyl-



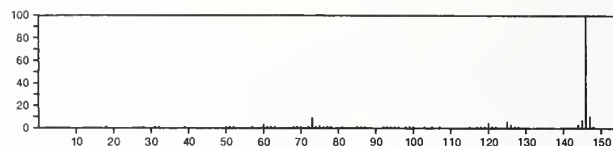
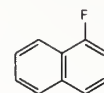
146  $C_9H_{10}N_2$  28537-56-6  
Pyrrazolo[1,5-*a*]pyridine, 2,3-dimethyl-



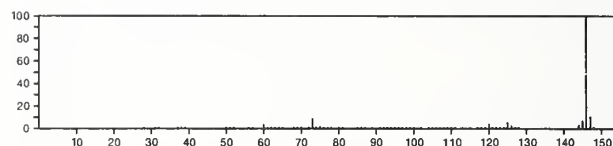
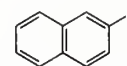
146  $C_9H_{10}N_2$  54063-11-5  
1*H*-Pyrrole, 1,1'-methylenebis-



146  $C_{10}H_7F$  321-38-0  
Naphthalene, 1-fluoro-

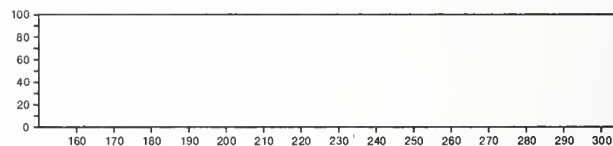
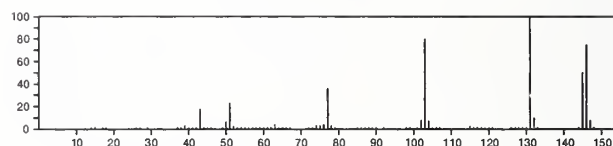


146  $C_{10}H_7F$  323-09-1  
Naphthalene, 2-fluoro-

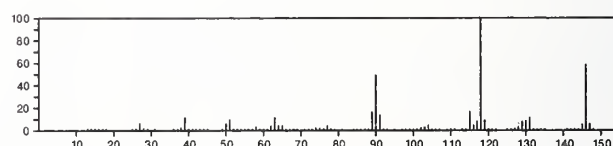
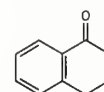


146  $C_{10}H_{10}O$  122-57-6  
3-Buten-2-one, 4-phenyl-

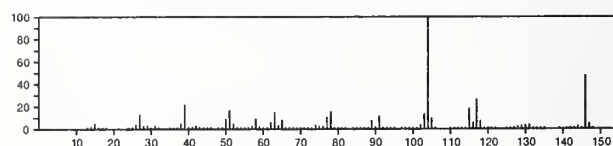
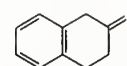
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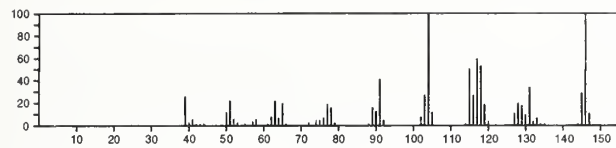
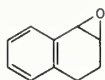
146  $C_{10}H_{10}O$  529-34-0  
1(2*H*)-Naphthalenone, 3,4-dihydro-



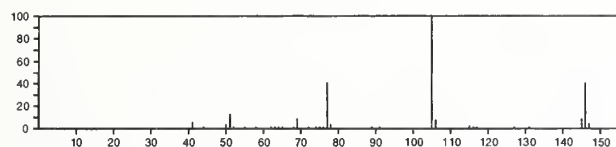
146  $C_{10}H_{10}O$  530-93-8  
2(1*H*)-Naphthalenone, 3,4-dihydro-



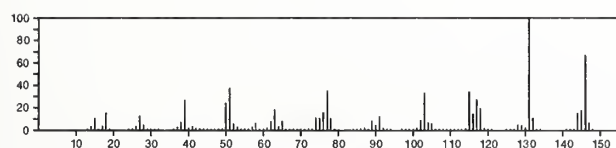
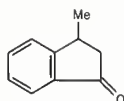
146  $C_{10}H_{10}O$  2461-34-9  
Naphth[1,2-*b*]oxirene, 1a,2,3,7b-tetrahydro-



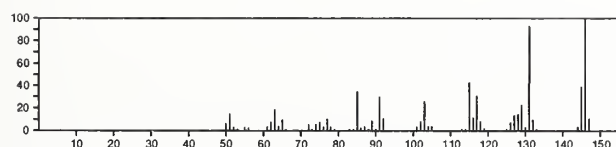
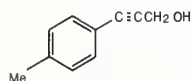
146  $C_{10}H_{10}O$  3481-02-5  
Methanone, cyclopropylphenyl-



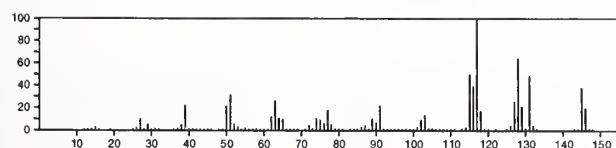
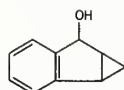
146  $C_{10}H_{10}O$  6072-57-7  
1*H*-Inden-1-one, 2,3-dihydro-3-methyl-



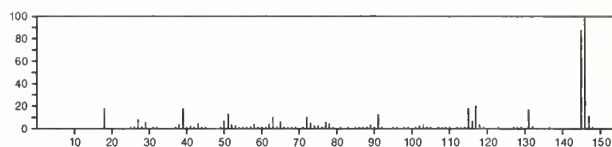
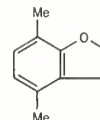
146  $C_{10}H_{10}O$  16017-24-6  
2-Propyn-1-ol, 3-*p*-tolyl-



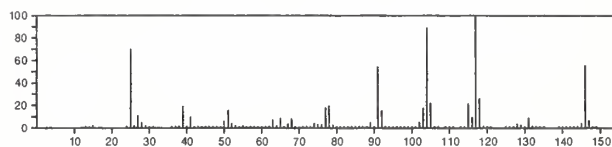
146  $C_{10}H_{10}O$  22228-27-9  
Cycloprop[*a*]inden-6-ol, 1,1a,6,6a-tetrahydro-



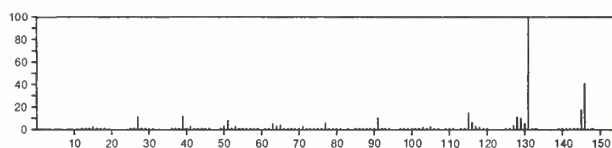
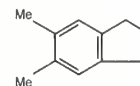
146  $C_{10}H_{10}O$  28715-26-6  
Benzofuran, 4,7-dimethyl-



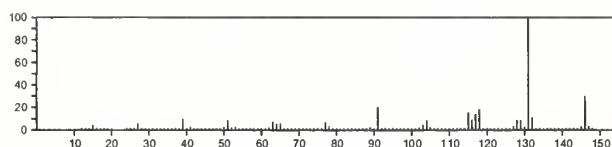
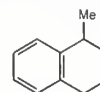
146  $C_{11}H_{14}$  700-88-9  
Benzene, cyclopentyl-



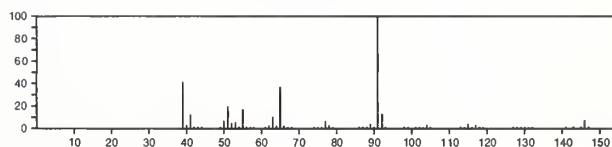
146  $C_{11}H_{14}$  1075-22-5  
Indan, 5,6-dimethyl-



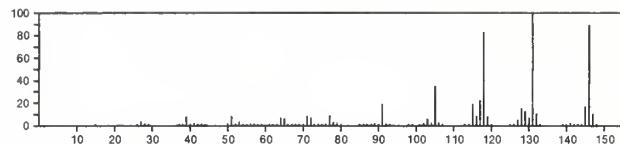
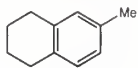
146  $C_{11}H_{14}$  1559-81-5  
Naphthalene, 1,2,3,4-tetrahydro-1-methyl-



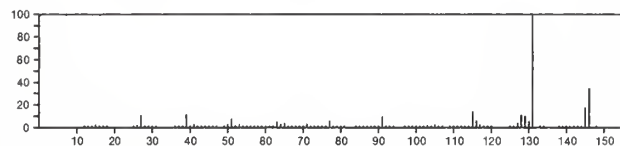
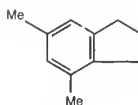
146  $C_{11}H_{14}$  1647-06-9  
Benzene, (2-methyl-3-butenyl)-



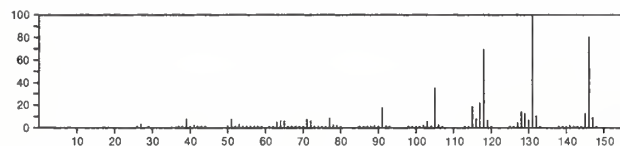
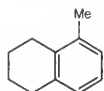
146  $C_{11}H_{14}$  1680-51-9  
Naphthalene, 1,2,3,4-tetrahydro-6-methyl-



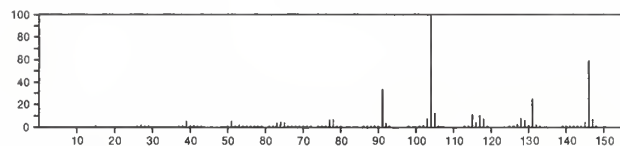
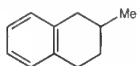
146  $C_{11}H_{14}$  1685-82-1  
1*H*-Indene, 2,3-dihydro-4,6-dimethyl-



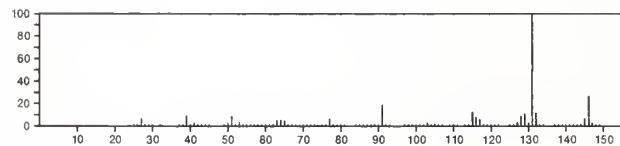
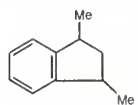
146  $C_{11}H_{14}$  2809-64-5  
Naphthalene, 1,2,3,4-tetrahydro-5-methyl-



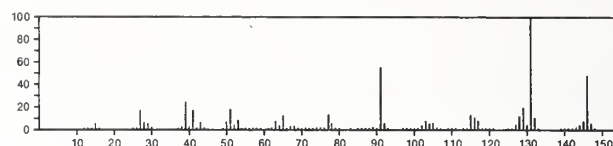
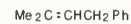
146  $C_{11}H_{14}$  3877-19-8  
Naphthalene, 1,2,3,4-tetrahydro-2-methyl-



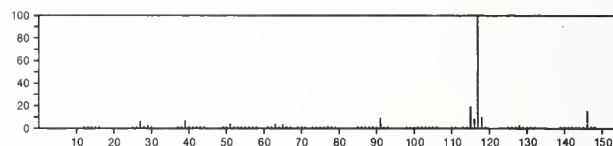
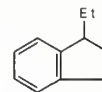
146  $C_{11}H_{14}$  4175-53-5  
1*H*-Indene, 2,3-dihydro-1,3-dimethyl-



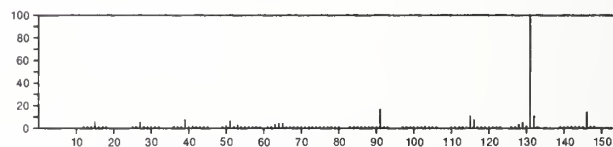
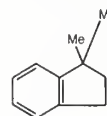
146  $C_{11}H_{14}$  4489-84-3  
Benzene, (3-methyl-2-butenyl)-



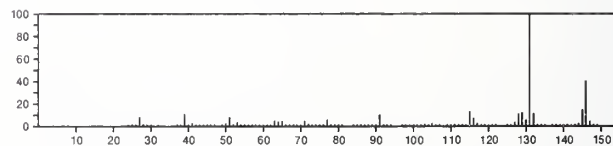
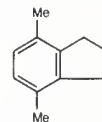
146  $C_{11}H_{14}$  4830-99-3  
1*H*-Indene, 1-ethyl-2,3-dihydro-



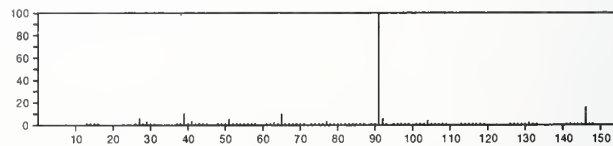
146  $C_{11}H_{14}$  4912-92-9  
1*H*-Indene, 2,3-dihydro-1,1-dimethyl-



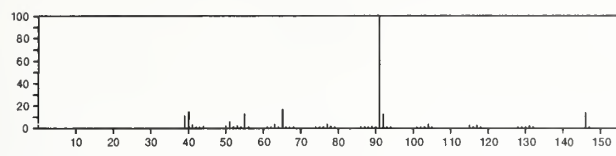
146  $C_{11}H_{14}$  6682-71-9  
1*H*-Indene, 2,3-dihydro-4,7-dimethyl-



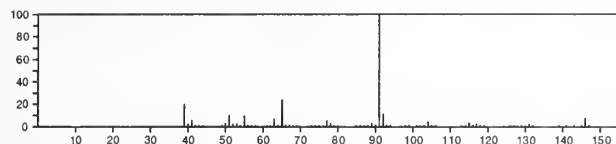
146  $C_{11}H_{14}$  6683-51-8  
Benzene, (3-methyl-3-butenyl)-



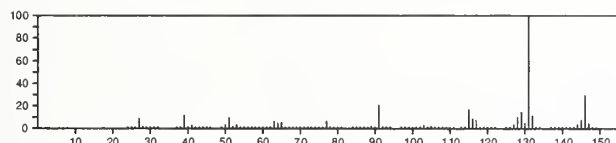
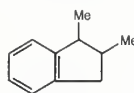
146  $C_{11}H_{14}$  16091-23-9  
Benzene, 3-pentenyl-, (*E*)-



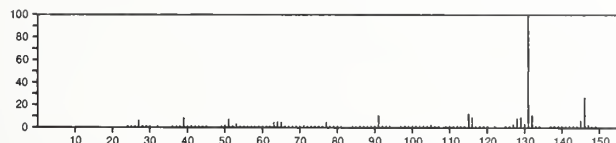
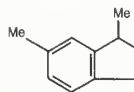
146  $C_{11}H_{14}$  16487-65-3  
Benzene, 3-pentenyl-, (*Z*)-



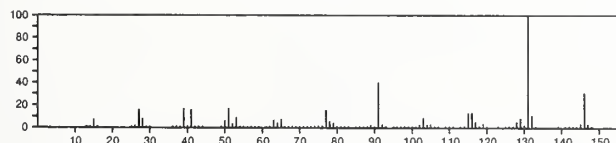
146  $C_{11}H_{14}$  17057-82-8  
1*H*-Indene, 2,3-dihydro-1,2-dimethyl-



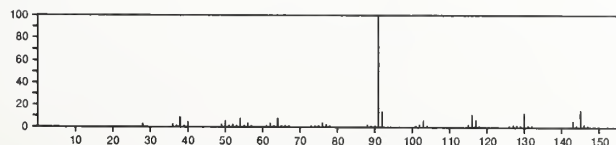
146  $C_{11}H_{14}$  17059-48-2  
1*H*-Indene, 2,3-dihydro-1,6-dimethyl-



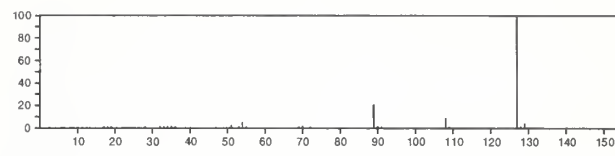
146  $C_{11}H_{14}$  18321-36-3  
Benzene, (1,1-dimethyl-2-propenyl)-



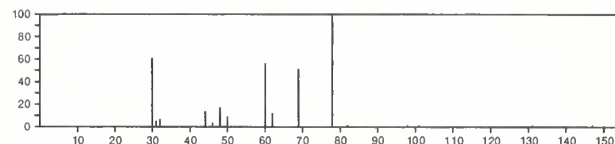
146  $C_{11}H_{14}$  30836-86-3  
Benzene, [(1-methylcyclopropyl)methyl]-



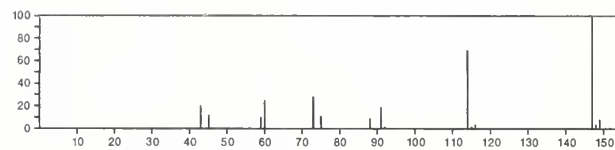
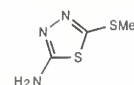
146  $F_6S$  2551-62-4  
Sulfur fluoride ( $SF_6$ ), (*OC*-6-11)-



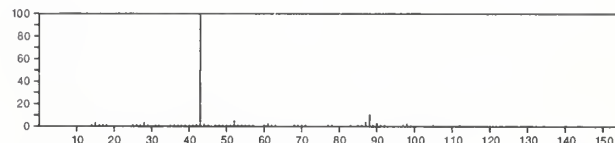
147  $C_2H_4F_3NOS$  51735-82-1  
Methanesulfinamide, 1,1,1-trifluoro-*N*-methyl-



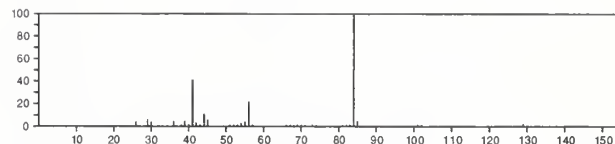
147  $C_3H_5N_3S_2$  5319-77-7  
1,3,4-Thiadiazol-2-amine, 5-(methylthio)-



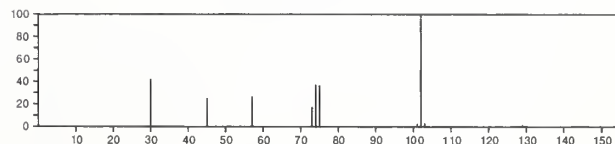
147  $C_5H_6ClNO_2$  6702-21-2  
Lactonitrile, 3-chloro-, acetate



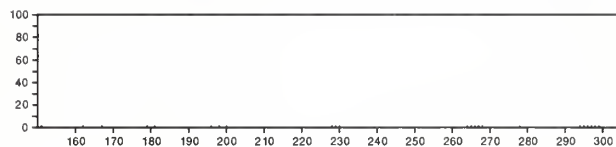
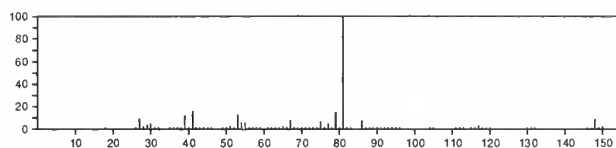
147  $C_5H_9NO_4$  56-86-0  
L-Glutamic acid



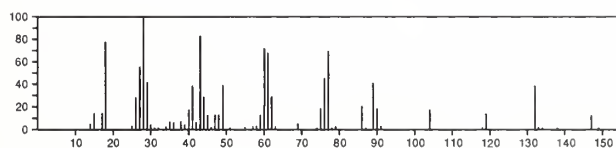
147  $C_5H_9NO_4$  16354-58-8  
L-Serine, *N*-acetyl-



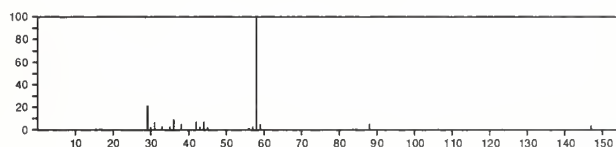
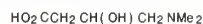
147  $C_6H_{10}ClNO$  16580-31-7  
Cyclohexane, 1-chloro-2-nitroso-



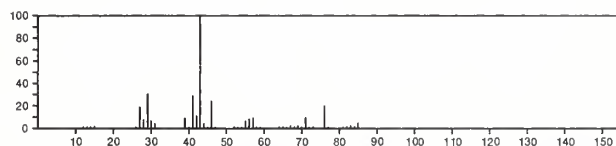
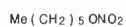
147  $C_6H_{13}NOS$  32805-46-2  
Sulfonium, (acetylamino)diethyl-, hydroxide, inner salt



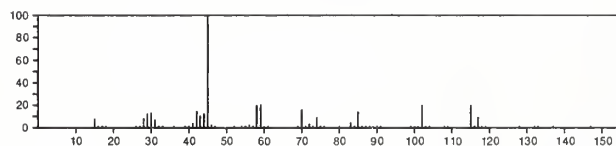
147  $C_6H_{13}NO_3$  3688-46-8  
Butanoic acid, 4-(dimethylamino)-3-hydroxy-



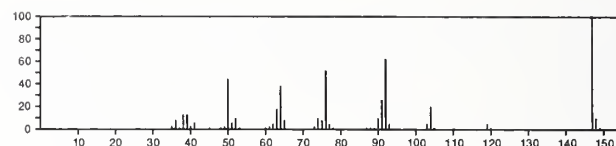
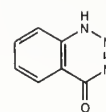
147  $C_6H_{13}NO_3$  20633-11-8  
Nitric acid, hexyl ester



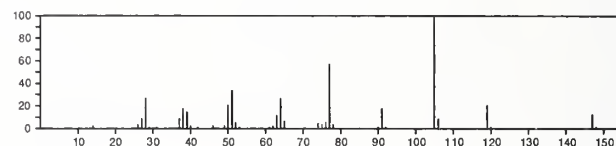
147  $C_6H_{13}NO_3$  55956-18-8  
Acetamide, 2-methoxy-N-(2-methoxyethyl)-



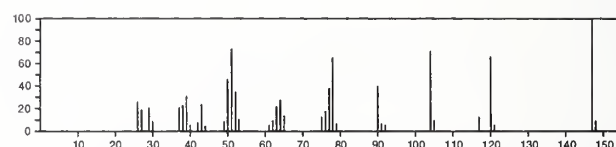
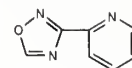
147  $C_7H_5N_3O$  90-16-4  
1,2,3-Benzotriazin-4(1H)-one



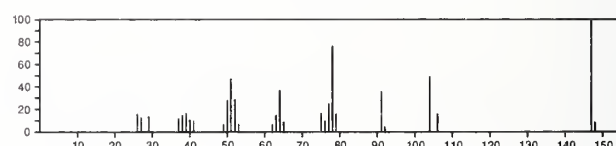
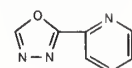
147  $C_7H_5N_3O$  582-61-6  
Benzoyl azide



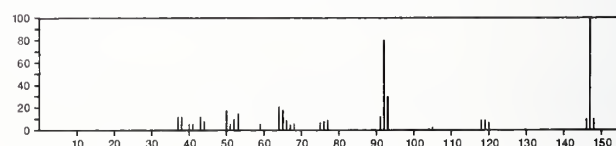
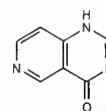
147  $C_7H_5N_3O$  13389-59-8  
Pyridine, 2-(1,2,4-oxadiazol-3-yl)-



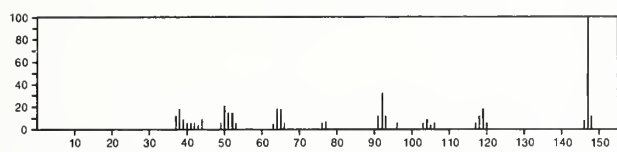
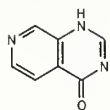
147  $C_7H_5N_3O$  13428-22-3  
Pyridine, 2-(1,3,4-oxadiazol-2-yl)-



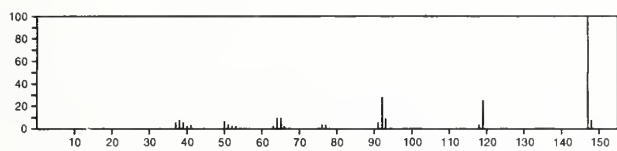
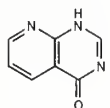
147  $C_7H_5N_3O$  16952-64-0  
Pyrido[4,3-d]pyrimidin-4(3H)-one



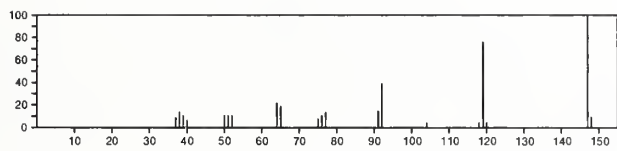
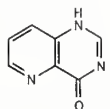
147  $C_7H_5N_3O$  19178-25-7  
 Pyrido[3,4-*d*]pyrimidin-4(3*H*)-one



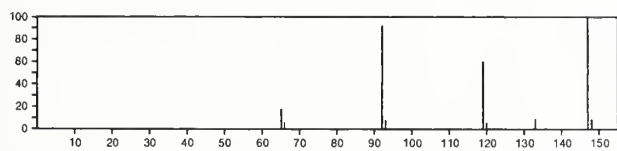
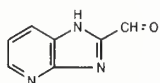
147  $C_7H_5N_3O$  24410-19-3  
 Pyrido[2,3-*d*]pyrimidin-4(1*H*)-one



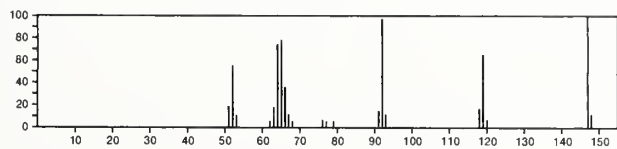
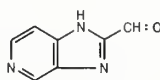
147  $C_7H_5N_3O$  37538-67-3  
 Pyrido[3,2-*d*]pyrimidin-4-ol



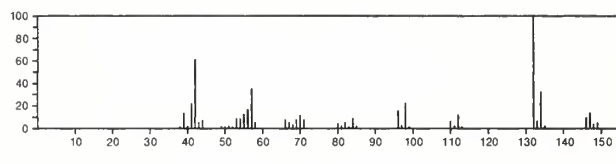
147  $C_7H_5N_3O$  56805-24-4  
 1*H*-Imidazo[4,5-*b*]pyridine-2-carboxaldehyde



147  $C_7H_5N_3O$  56805-25-5  
 1*H*-Imidazo[4,5-*c*]pyridine-2-carboxaldehyde

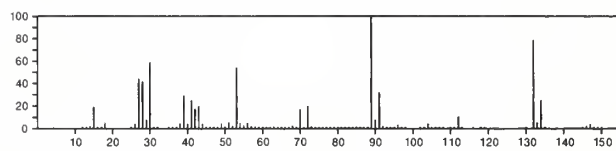


147  $C_7H_{14}ClN$  2167-11-5  
 Piperidine, 3-chloro-1-ethyl-



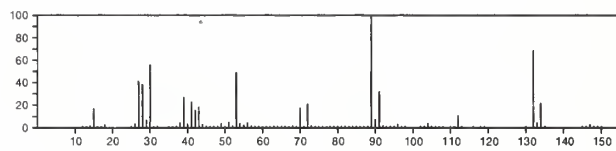
147  $C_7H_{14}ClN$  23240-43-9  
 Allylamine, 3-chloro-*N*-isopropyl-2-methyl-, (*Z*)-

*i*-Pr NHCH<sub>2</sub> CMe : CHCl



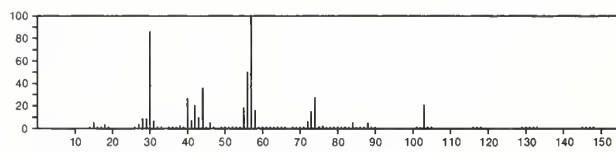
147  $C_7H_{14}ClN$  23240-44-0  
 Allylamine, 3-chloro-*N*-isopropyl-2-methyl-, (*E*)-

*i*-Pr NHCH<sub>2</sub> CMe : CHCl



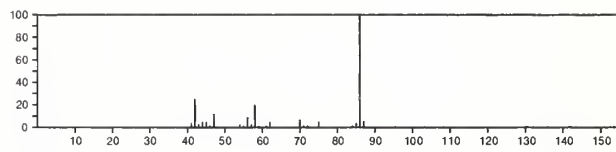
147  $C_7H_{17}NO_2$  55759-85-8  
 1-Propanamine, 3-(2-methoxy-1-methylethoxy)-

H<sub>2</sub>N(CH<sub>2</sub>)<sub>3</sub>OCHMeCH<sub>2</sub>OMe

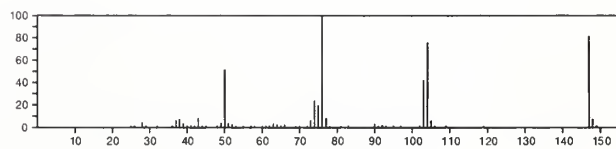
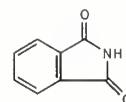


147  $C_7H_{17}NS$  3492-79-3  
 Ethanamine, *N*-ethyl-*N*-[(ethylthio)methyl]-

EtSCH<sub>2</sub>NEt<sub>2</sub>

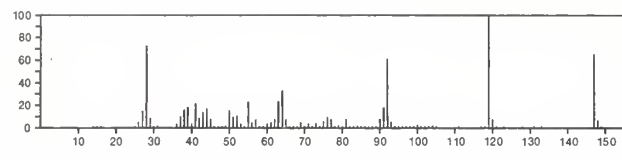
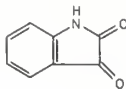


147  $C_8H_5NO_2$  85-41-6  
 1*H*-Isoindole-1,3(2*H*)-dione

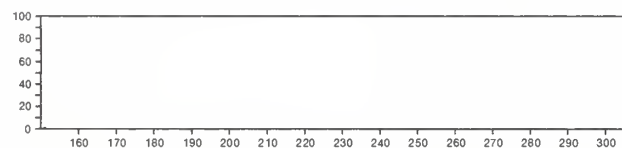
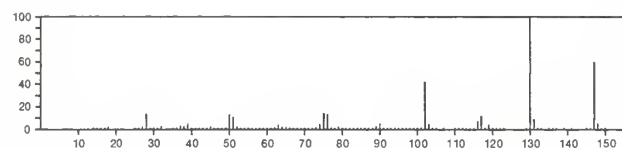
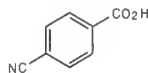




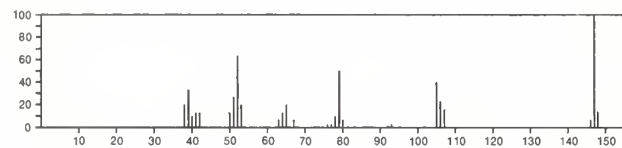
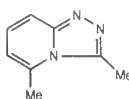
147  $C_8H_5NO_2$  91-56-5  
1*H*-Indole-2,3-dione



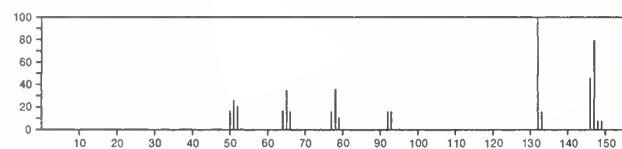
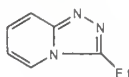
147  $C_8H_5NO_2$  619-65-8  
Benzoic acid, 4-cyano-



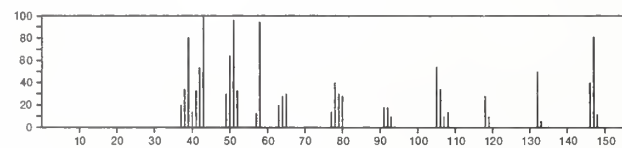
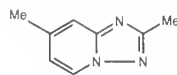
147  $C_8H_9N_3$  4919-12-4  
*s*-Triazolo[4,3-*a*]pyridine, 3,5-dimethyl-



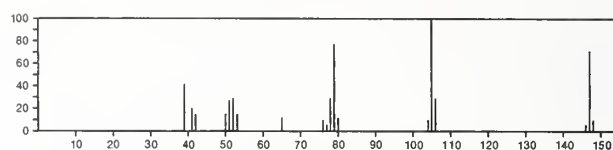
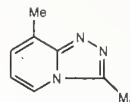
147  $C_8H_9N_3$  4919-17-9  
*s*-Triazolo[4,3-*a*]pyridine, 3-ethyl-



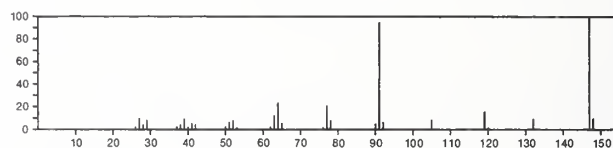
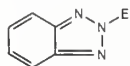
147  $C_8H_9N_3$  4931-22-0  
[1,2,4]Triazolo[1,5-*a*]pyridine, 2,7-dimethyl-



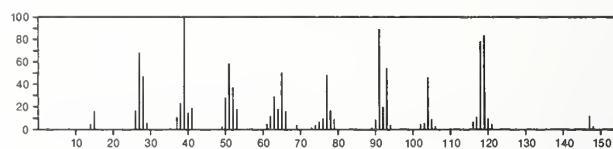
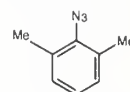
147  $C_8H_9N_3$  13936-48-6  
*s*-Triazolo[4,3-*a*]pyridine, 3,8-dimethyl-



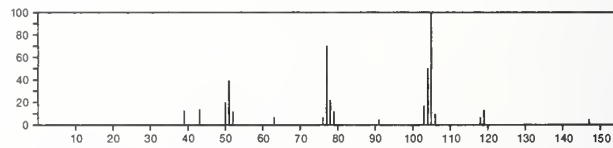
147  $C_8H_9N_3$  16584-04-6  
2*H*-Benzotriazole, 2-ethyl-



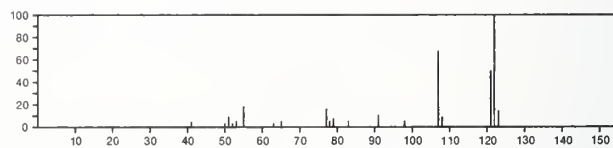
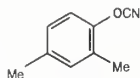
147  $C_8H_9N_3$  26334-20-3  
Benzene, 2-azido-1,3-dimethyl-



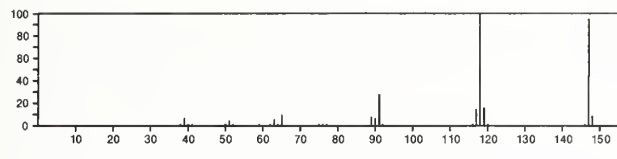
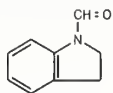
147  $C_8H_9N_3$  32366-25-9  
Benzene, (1-azidoethyl)-



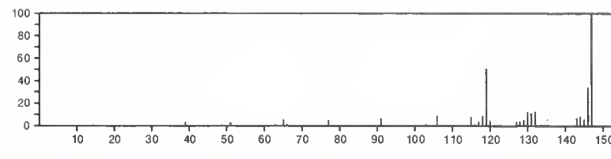
147  $C_9H_5NO$  1126-16-5  
Cyanic acid, 2,4-dimethylphenyl ester



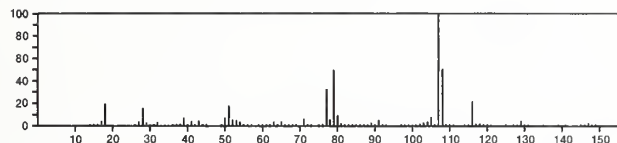
147  $C_9H_9NO$  2861-59-8  
1*H*-Indole-1-carboxaldehyde, 2,3-dihydro-



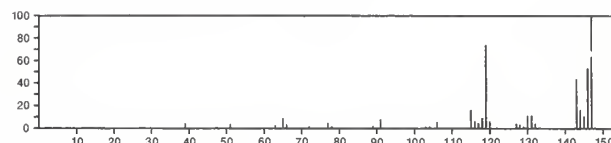
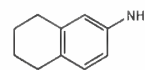
147  $C_{10}H_{13}N$  2217-41-6  
1-Naphthalenamine, 5,6,7,8-tetrahydro-



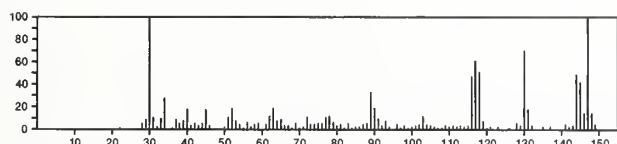
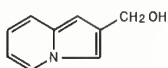
147  $C_9H_9NO$  17190-29-3  
Benzenepropanenitrile,  $\beta$ -hydroxy-



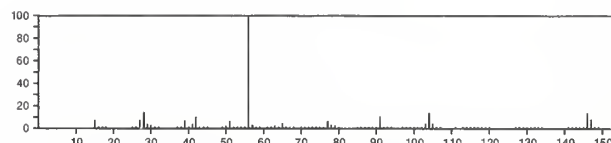
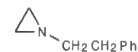
147  $C_{10}H_{13}N$  2217-43-8  
2-Naphthalenamine, 5,6,7,8-tetrahydro-



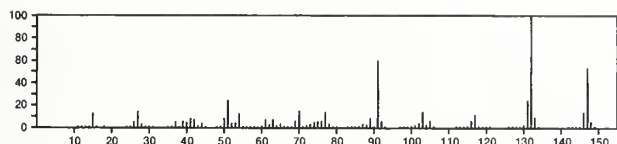
147  $C_9H_9NO$  22320-21-4  
2-Indolizinemethanol



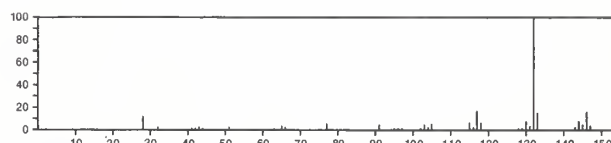
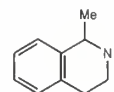
147  $C_{10}H_{13}N$  3164-46-3  
Aziridine, 1-(2-phenylethyl)-



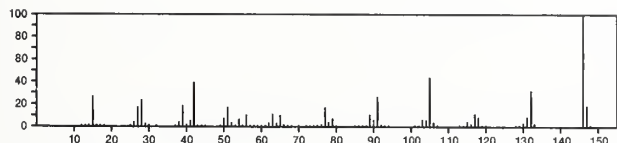
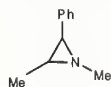
147  $C_9H_{14}BN$  3519-71-9  
Boranamine, *N,N*,1-trimethyl-1-phenyl-



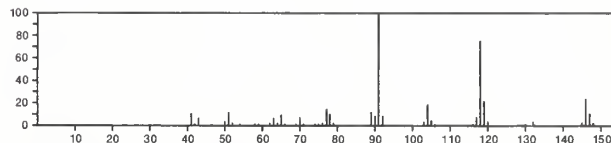
147  $C_{10}H_{13}N$  4965-09-7  
Isoquinoline, 1,2,3,4-tetrahydro-1-methyl-



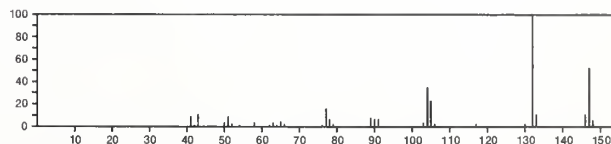
147  $C_{10}H_{13}N$  936-43-6  
Aziridine, 1,2-dimethyl-3-phenyl-, *trans*-



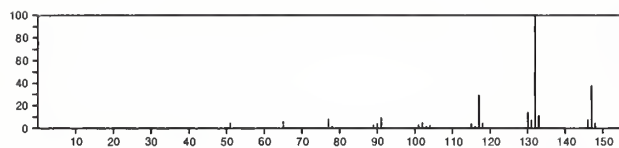
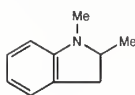
147  $C_{10}H_{13}N$  6852-55-7  
1-Propanamine, *N*-(phenylmethylene)-



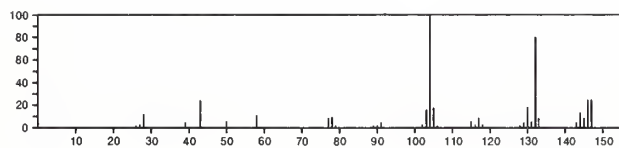
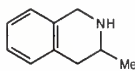
147  $C_{10}H_{13}N$  6852-56-8  
2-Propanamine, *N*-(phenylmethylene)-



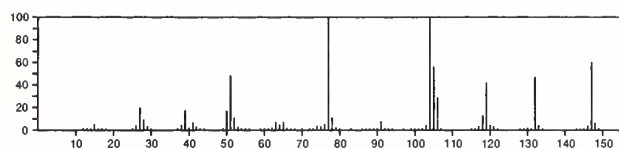
147  $C_{10}H_{13}N$  26216-93-3  
1*H*-Indole, 2,3-dihydro-1,2-dimethyl-



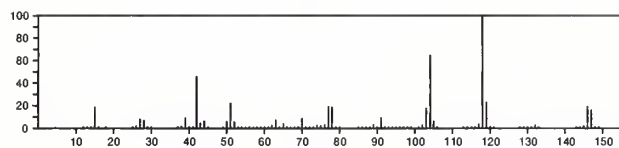
147  $C_{10}H_{13}N$  29726-60-1  
Isoquinoline, 1,2,3,4-tetrahydro-3-methyl-



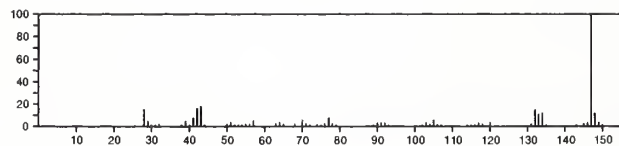
147  $C_{10}H_{13}N$  55702-57-3  
Azetidine, 2-methyl-1-phenyl-



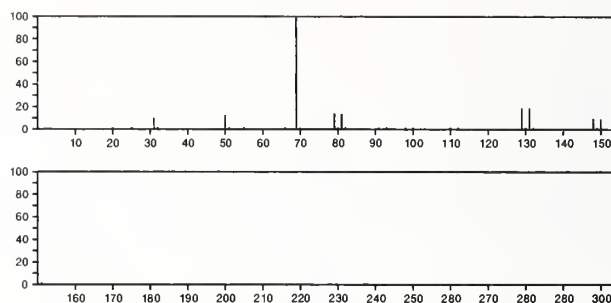
147  $C_{10}H_{13}N$  55702-58-4  
Azetidine, 1-methyl-2-phenyl-



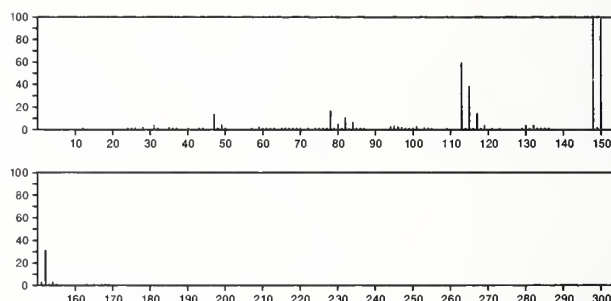
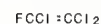
147  $C_{10}H_{13}N$  56771-48-3  
Cyclopropanamine, *N*-methyl-1-phenyl-



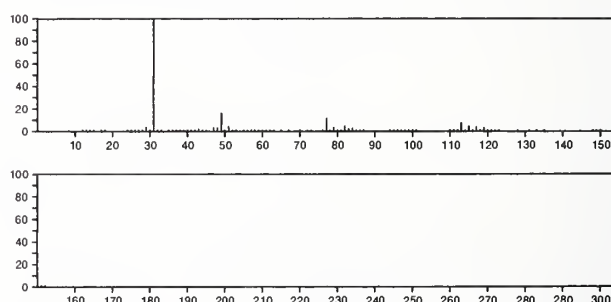
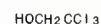
148  $CBrF_3$  75-63-8  
Methane, bromotrifluoro-



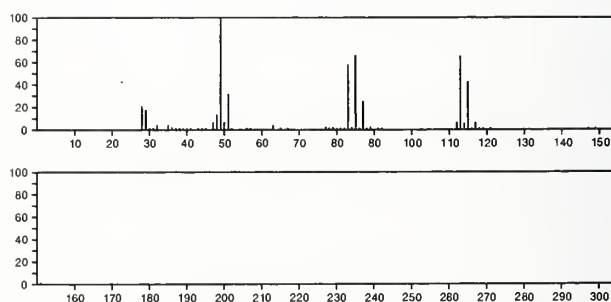
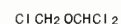
148  $C_2Cl_3F$  359-29-5  
Ethene, trichlorofluoro-



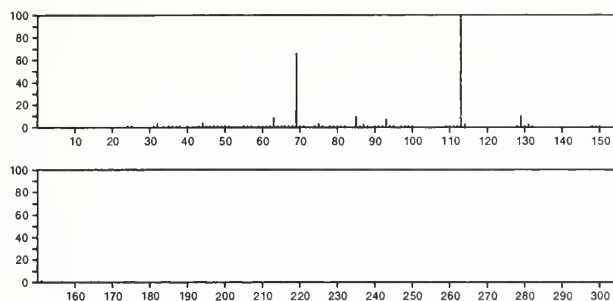
148  $C_2H_3Cl_3O$  115-20-8  
Ethanol, 2,2,2-trichloro-



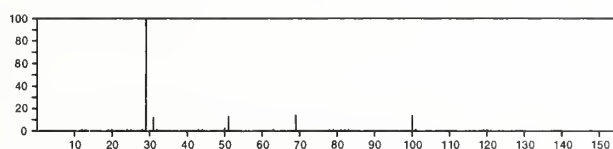
148  $C_2H_3Cl_3O$  2799-32-8  
Ether, chloromethyl dichloromethyl



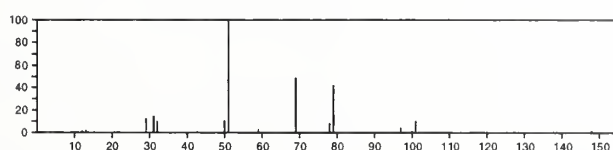
148  $C_3HClF_4$  406-46-2  
Propene, 3-chloro-1,1,3,3-tetrafluoro-



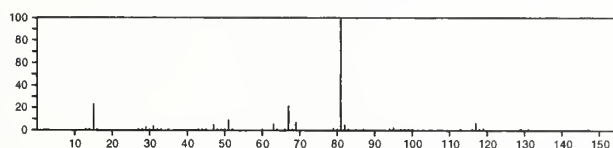
148  $C_3HF_5O$  422-06-0  
Propanal, pentafluoro-



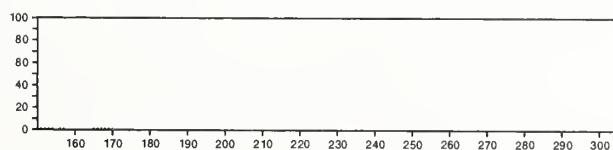
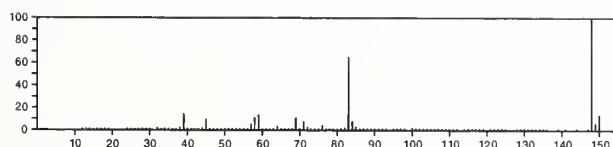
148  $C_3HF_5O$  431-71-0  
2-Propanone, 1,1,1,3,3-pentafluoro-



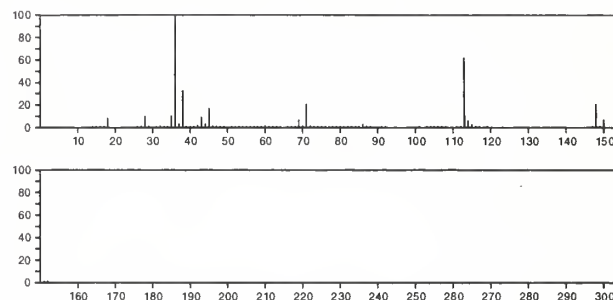
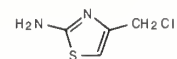
148  $C_3H_4ClF_3O$  425-87-6  
Ethane, 2-chloro-1,1,2-trifluoro-1-methoxy-



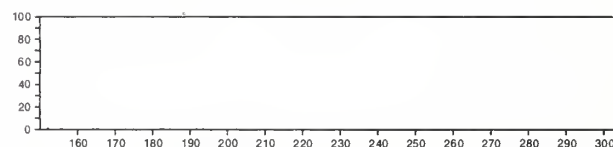
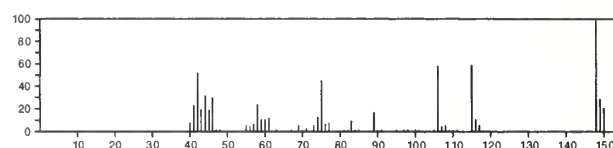
148  $C_4H_4S_3$  3354-40-3  
3H-1,2-Dithiole-3-thione, 5-methyl-



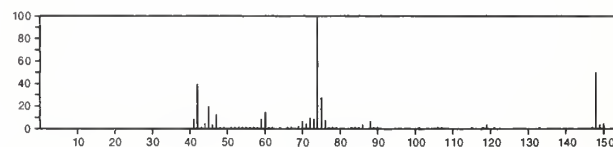
148  $C_4H_5ClN_2S$  7250-84-2  
Thiazole, 2-amino-4-(chloromethyl)-



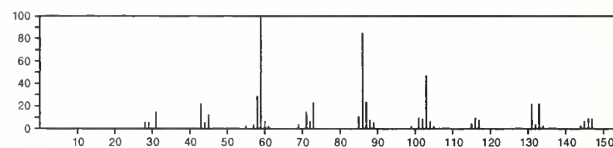
148  $C_4H_8N_2O_2S$  20184-99-0  
Acetic acid, 2-(thiocarboxy)hydrazide, O-methyl ester



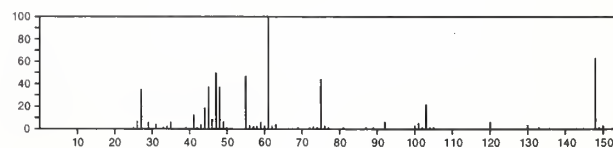
148  $C_4H_8N_2S_2$  120-79-6  
Ethanedithioamide, N,N'-dimethyl-



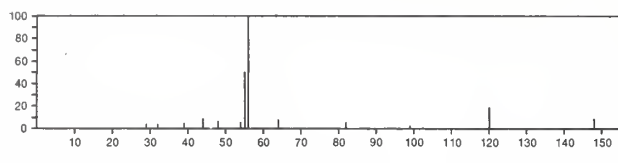
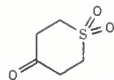
148  $C_4H_{16}Si_3$  18827-17-3  
1,3,5-Trisilohexane, 5-methyl-



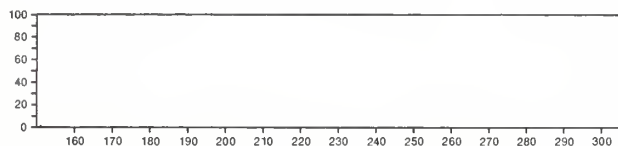
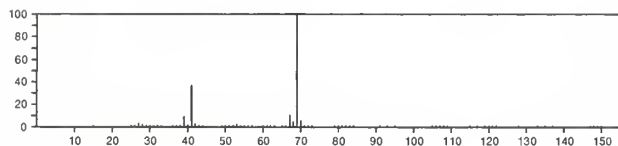
148  $C_5H_8O_3S$  583-92-6  
Butanoic acid, 4-(methylthio)-2-oxo-



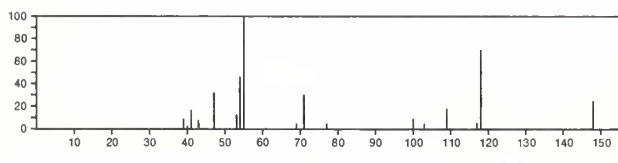
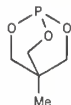
148  $C_5H_8O_3S$  17396-35-9  
4*H*-Thiopyran-4-one, tetrahydro-, 1,1-dioxide



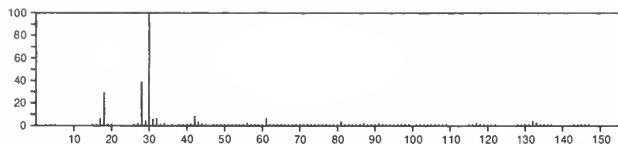
148  $C_5H_9Br$  137-43-9  
Cyclopentane, bromo-



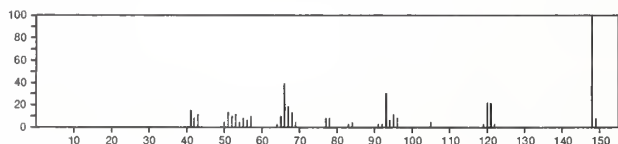
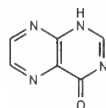
148  $C_5H_9O_3P$  1449-91-8  
2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane, 4-methyl-



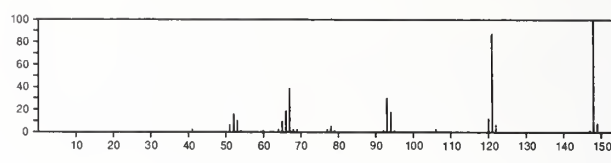
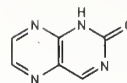
148  $C_5H_{12}N_2O_3$  15438-70-7  
Urea, *N,N'*-bis(2-hydroxyethyl)-



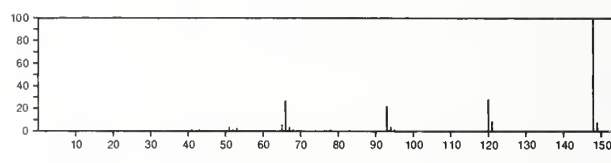
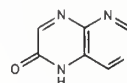
148  $C_6H_4N_4O$  700-47-0  
4(1*H*)-Pteridinone



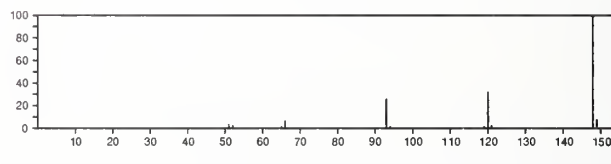
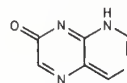
148  $C_6H_4N_4O$  2432-24-8  
2(1*H*)-Pteridinone



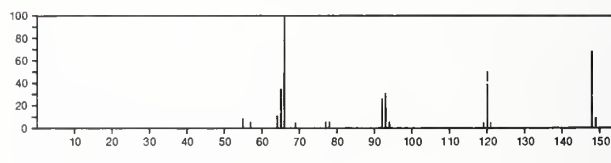
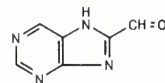
148  $C_6H_4N_4O$  2432-26-0  
6(5*H*)-Pteridinone



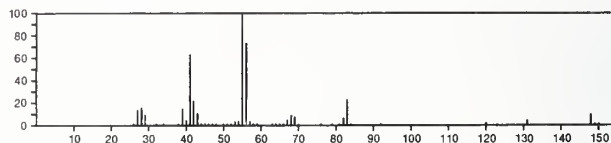
148  $C_6H_4N_4O$  2432-27-1  
7(1*H*)-Pteridinone



148  $C_6H_4N_4O$  56805-26-6  
1*H*-Purine-8-carboxaldehyde

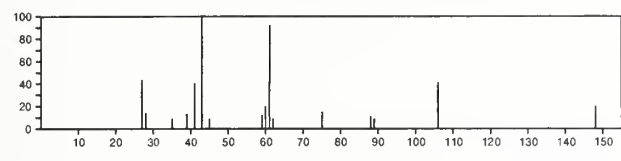


148  $C_6H_{12}O_2S$  6251-33-8  
Thiepane, 1,1-dioxide



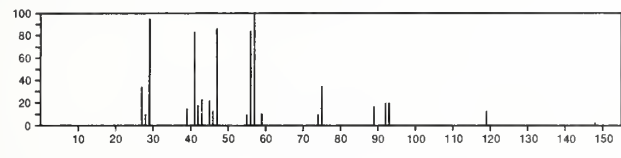
148  $C_6H_{12}O_2S$  16849-77-7  
Propanoic acid, 2-mercapto-, 1-methylethyl ester

i-Pr OC( O ) CH( SH ) Me



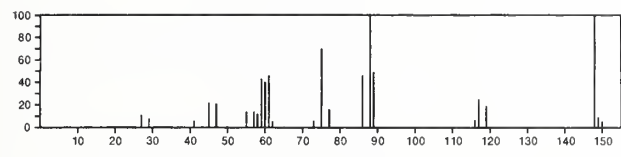
148  $C_6H_{12}O_2S$  16849-96-0  
Acetic acid, mercapto-, sec-butyl ester

s-Bu OC( O ) CH<sub>2</sub> SH



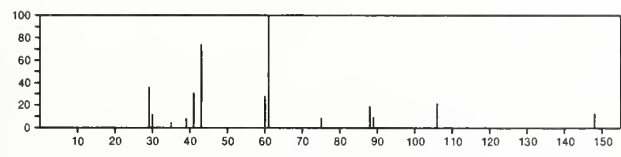
148  $C_6H_{12}O_2S$  18673-13-7  
Propanoic acid, 3-(ethylthio)-, methyl ester

Me OC( O ) CH<sub>2</sub> CH<sub>2</sub> SEt



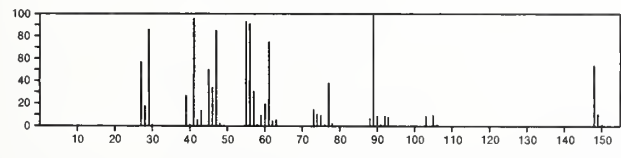
148  $C_6H_{12}O_2S$  19788-50-2  
Propionic acid, 2-mercapto-, propyl ester

Pr OC( O ) CH( SH ) Me



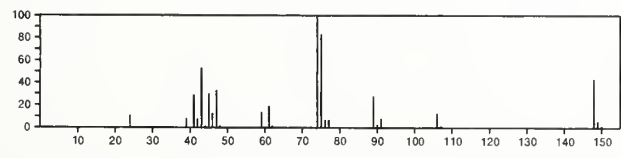
148  $C_6H_{12}O_2S$  20600-61-7  
Acetic acid, (butylthio)-

HO<sub>2</sub> CCH<sub>2</sub> S( CH<sub>2</sub> )<sub>3</sub> Me



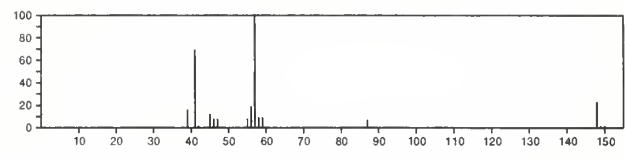
148  $C_6H_{12}O_2S$  20600-65-1  
Acetic acid, (propylthio)-, methyl ester

Pr SCH<sub>2</sub> C( O ) OMe

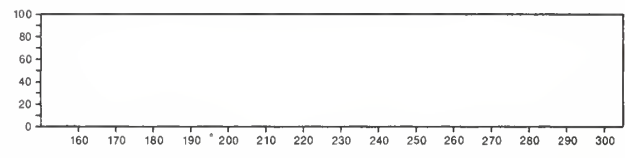
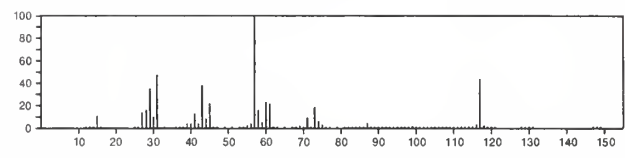
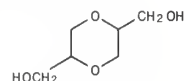


148  $C_6H_{12}O_2S$  24310-22-3  
Acetic acid, [(1,1-dimethylethyl)thio]-

HO<sub>2</sub> CCH<sub>2</sub> SBU- t

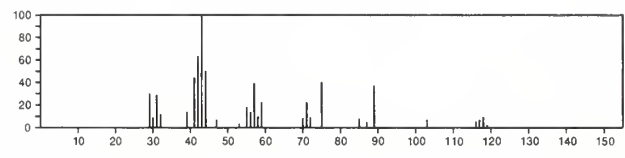


148  $C_6H_{12}O_4$  14236-12-5  
p-Dioxane-2,5-dimethanol

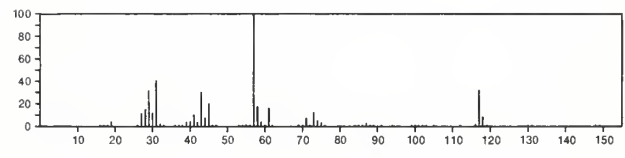
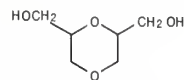


148  $C_6H_{12}O_4$  29749-76-6  
Propionic acid, 2,3-dimethoxy-, methyl ester

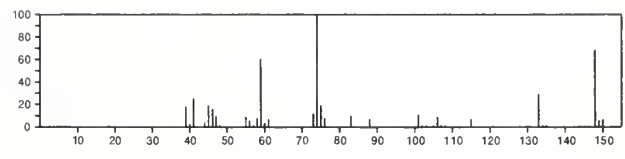
Me OC( O ) CH( OMe ) CH<sub>2</sub> OMe



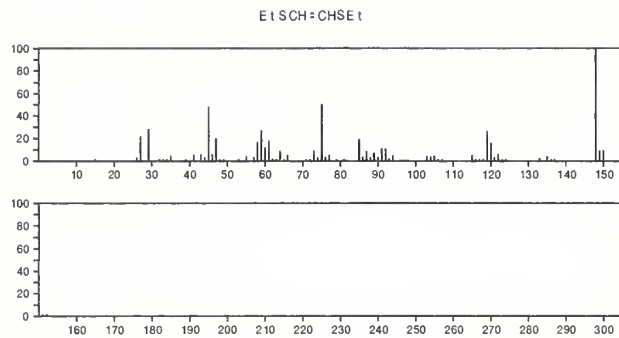
148  $C_6H_{12}O_4$  54120-69-3  
1,4-Dioxane-2,6-dimethanol



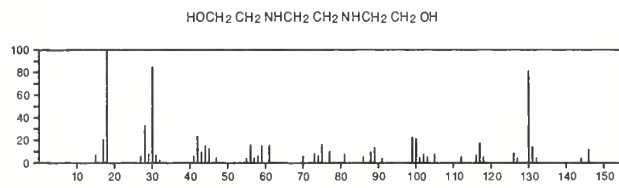
148  $C_6H_{12}S_2$  6007-22-3  
1,3-Dithiane, 2,2-dimethyl-



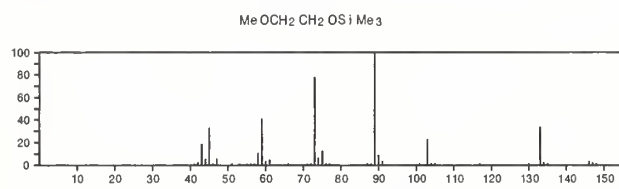
148  $C_6H_{12}S_2$  13105-10-7  
Ethene, 1,2-bis(ethylthio)-



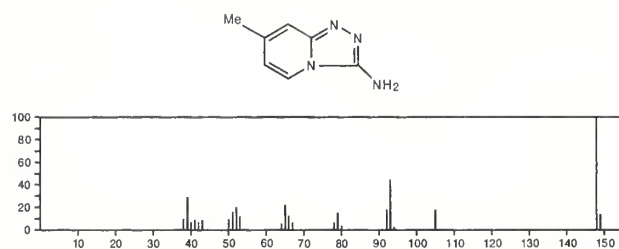
148  $C_6H_{16}N_2O_2$  4439-20-7  
Ethanol, 2,2'-(1,2-ethanediyldiimino)bis-



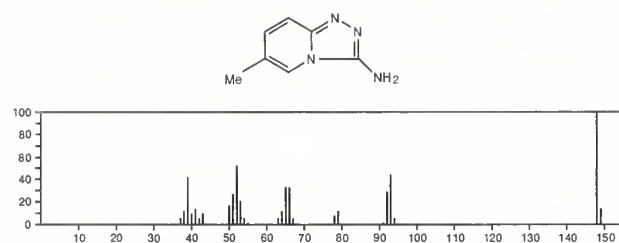
148  $C_6H_{16}O_2Si$  18173-74-5  
Silane, (2-methoxyethoxy)trimethyl-



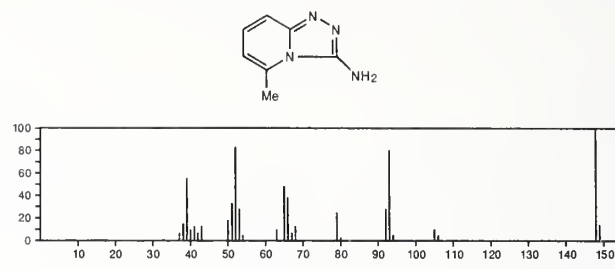
148  $C_7H_8N_4$  5006-56-4  
1,2,4-Triazolo[4,3-a]pyridin-3-amine, 7-methyl-



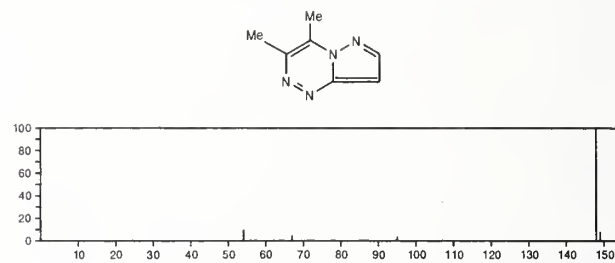
148  $C_7H_8N_4$  5528-60-9  
s-Triazolo[4,3-a]pyridine, 3-amino-6-methyl-



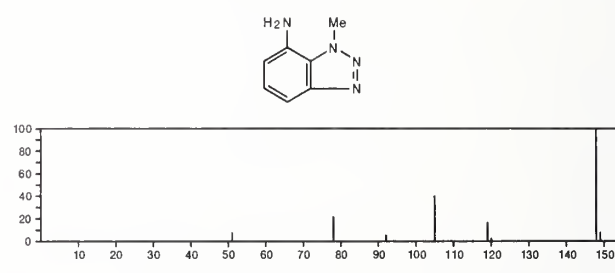
148  $C_7H_8N_4$  5595-15-3  
s-Triazolo[4,3-a]pyridine, 3-amino-5-methyl-



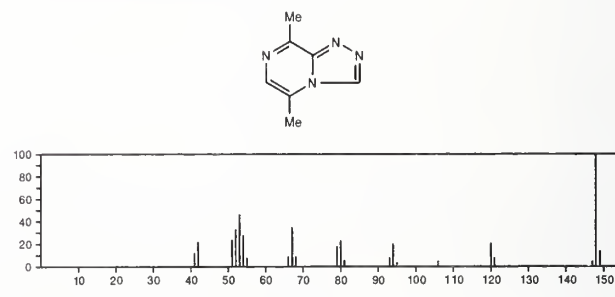
148  $C_7H_8N_4$  6726-49-4  
Pyrazolo[5,1-c][1,2,4]triazine, 3,4-dimethyl-



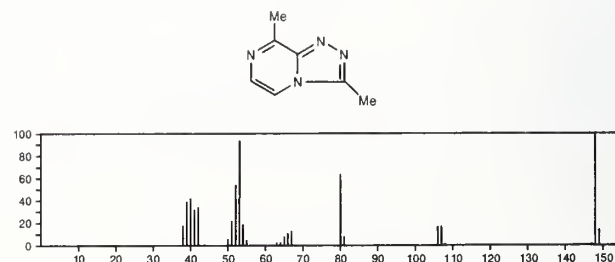
148  $C_7H_8N_4$  13183-01-2  
1H-Benzotriazole, 7-amino-1-methyl-



148  $C_7H_8N_4$  19848-77-2  
s-Triazolo[4,3-a]pyrazine, 5,8-dimethyl-

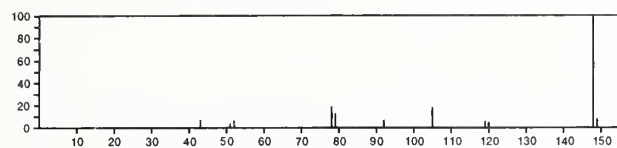
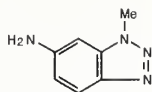


148  $C_7H_8N_4$  19848-78-3  
s-Triazolo[4,3-a]pyrazine, 3,8-dimethyl-

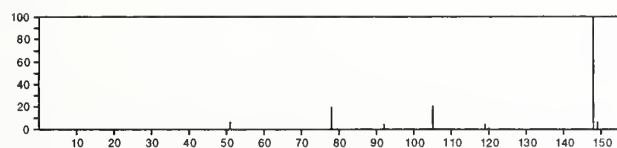
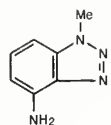




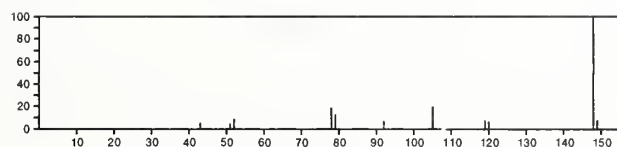
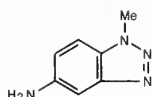
148  $C_7H_8N_4$  26861-23-4  
1*H*-Benzotriazole, 6-amino-1-methyl-



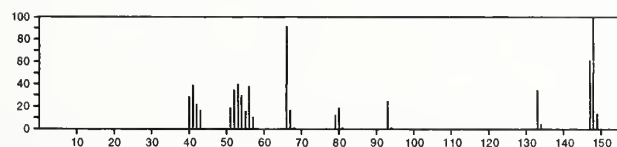
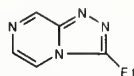
148  $C_7H_8N_4$  27799-82-2  
1*H*-Benzotriazole, 4-amino-1-methyl-



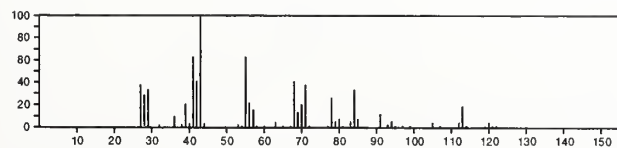
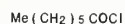
148  $C_7H_8N_4$  27799-83-3  
1*H*-Benzotriazol-5-amine, 1-methyl-



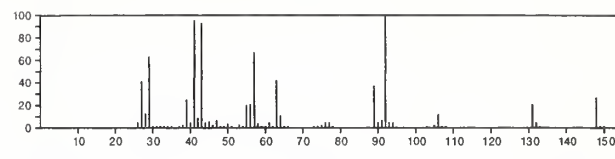
148  $C_7H_8N_4$  33590-18-0  
*s*-Triazolo[4,3-*a*]pyrazine, 3-ethyl-



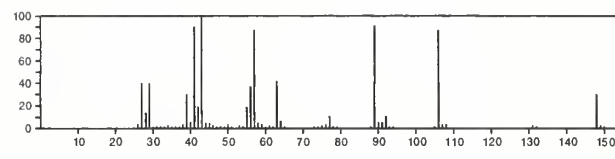
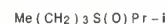
148  $C_7H_{13}ClO$  2528-61-2  
Heptanoyl chloride



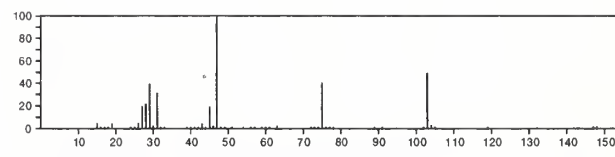
148  $C_7H_{16}OS$  2977-02-8  
Sulfoxide, butyl propyl



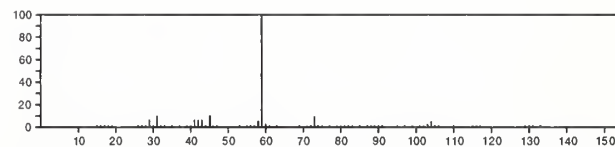
148  $C_7H_{16}OS$  2977-03-9  
Sulfoxide, butyl isopropyl



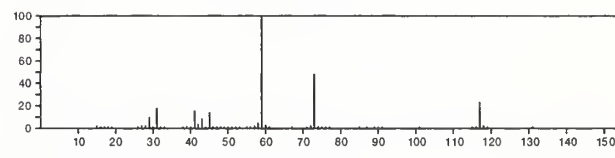
148  $C_7H_{16}O_3$  122-51-0  
Ethane, 1,1',1''-[methylidynetris(oxy)]tris-



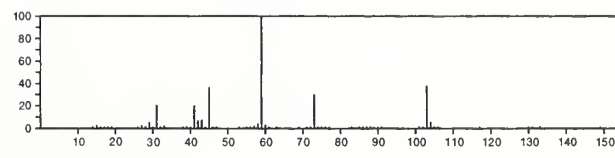
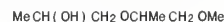
148  $C_7H_{16}O_3$  13429-07-7  
2-Propanol, 1-(2-methoxypropoxy)-



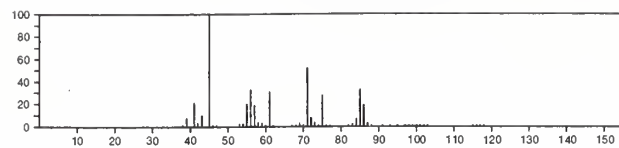
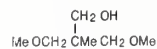
148  $C_7H_{16}O_3$  13588-28-8  
1-Propanol, 2-(2-methoxypropoxy)-



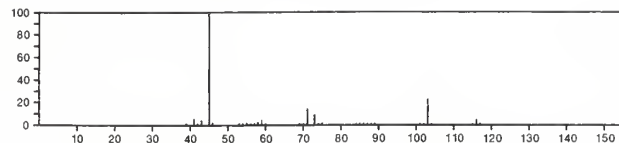
148  $C_7H_{16}O_3$  20324-32-7  
2-Propanol, 1-(2-methoxy-1-methylethoxy)-



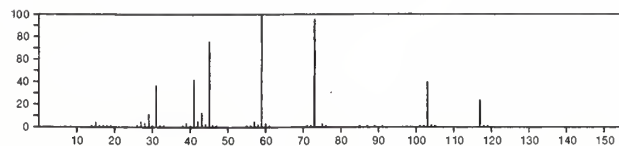
148  $C_7H_{16}O_3$  20637-34-7  
1-Propanol, 3-methoxy-2-(methoxymethyl)-2-methyl-



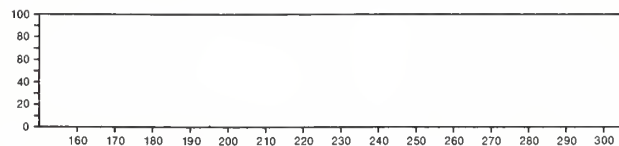
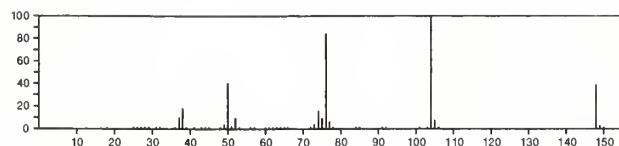
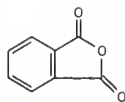
148  $C_7H_{16}O_3$  20637-48-3  
Butane, 1,2,4-trimethoxy-



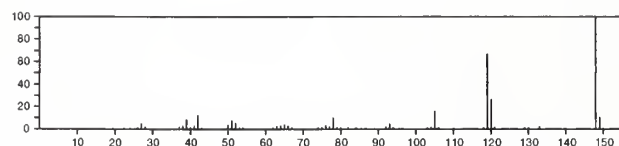
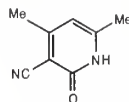
148  $C_7H_{16}O_3$  55956-21-3  
1-Propanol, 2-(2-methoxy-1-methylethoxy)-



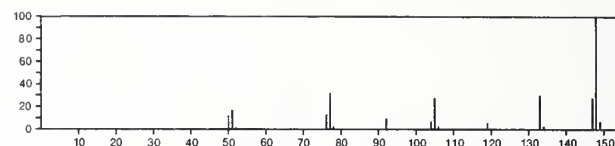
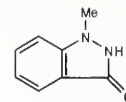
148  $C_8H_4O_3$  85-44-9  
1,3-Isobenzofurandione



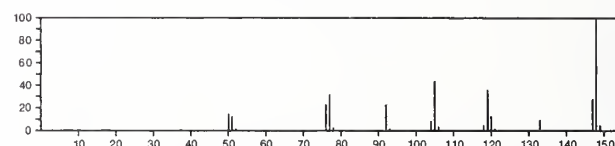
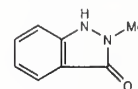
148  $C_8H_8N_2O$  769-28-8  
3-Pyridinecarbonitrile, 1,2-dihydro-4,6-dimethyl-2-oxo-



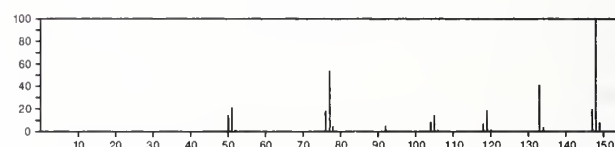
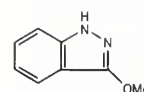
148  $C_8H_8N_2O$  1006-19-5  
3H-Indazol-3-one, 1,2-dihydro-1-methyl-



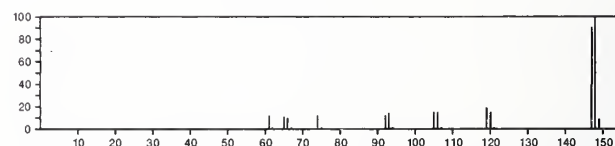
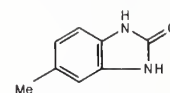
148  $C_8H_8N_2O$  1848-40-4  
3-Indazolinone, 2-methyl-



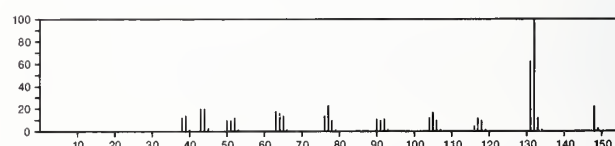
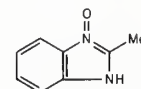
148  $C_8H_8N_2O$  1848-41-5  
1H-Indazole, 3-methoxy-



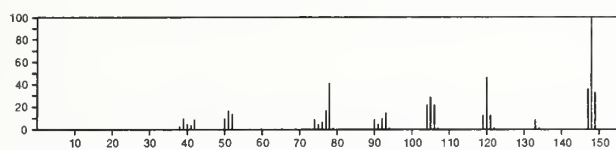
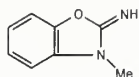
148  $C_8H_8N_2O$  5400-75-9  
2H-Benzimidazol-2-one, 1,3-dihydro-5-methyl-



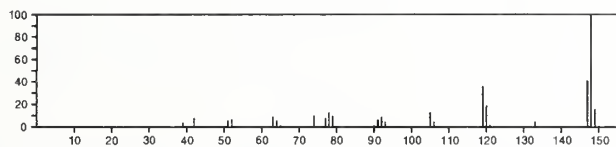
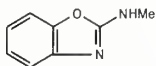
148  $C_8H_8N_2O$  16007-52-6  
Benzimidazole, 2-methyl-, 3-oxide



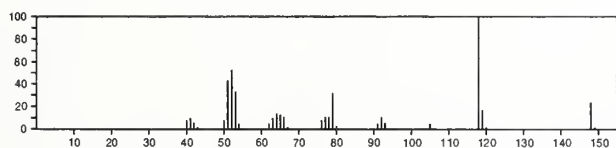
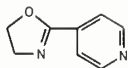
148  $C_8H_8N_2O$  18034-93-0  
2(3*H*)-Benzoxazolimine, 3-methyl-



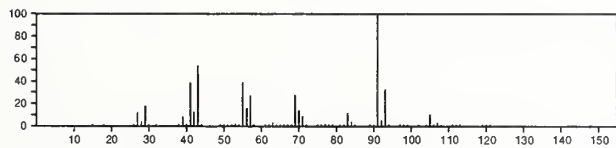
148  $C_8H_8N_2O$  19776-98-8  
Benzoxazole, 2-(methylamino)-



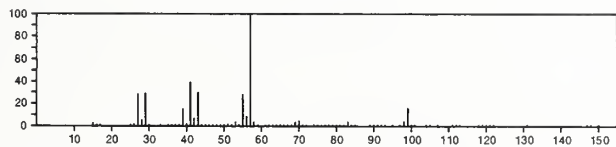
148  $C_8H_8N_2O$  54120-68-2  
Pyridine, 4-(4,5-dihydro-2-oxazolyl)-



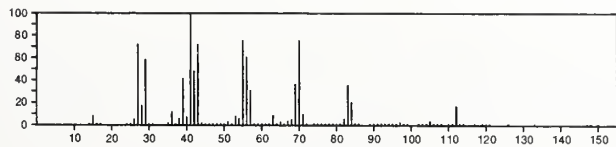
148  $C_8H_{17}Cl$  111-85-3  
Octane, 1-chloro-



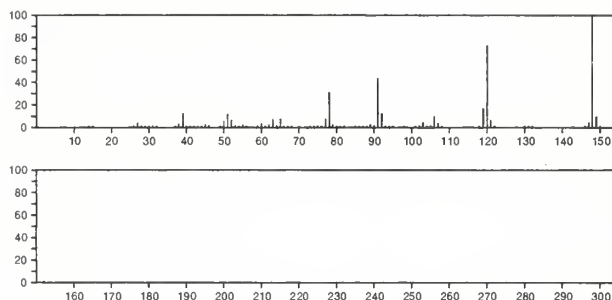
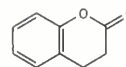
148  $C_8H_{17}Cl$  123-04-6  
Heptane, 3-(chloromethyl)-



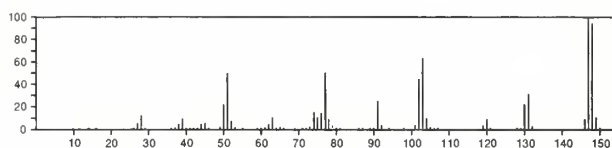
148  $C_8H_{17}Cl$  628-61-5  
Octane, 2-chloro-



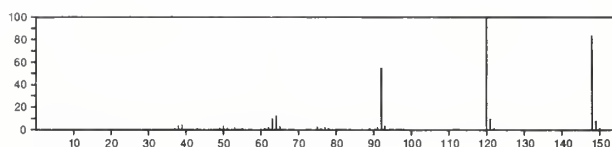
148  $C_9H_8O_2$  119-84-6  
2*H*-1-Benzopyran-2-one, 3,4-dihydro-



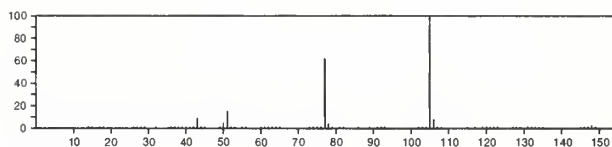
148  $C_9H_8O_2$  140-10-3  
2-Propenoic acid, 3-phenyl-, (*E*)-



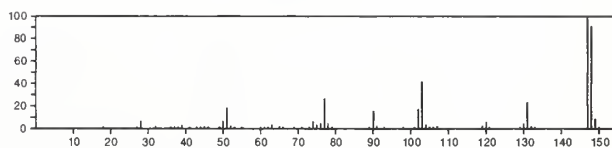
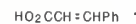
148  $C_9H_8O_2$  491-37-2  
4*H*-1-Benzopyran-4-one, 2,3-dihydro-



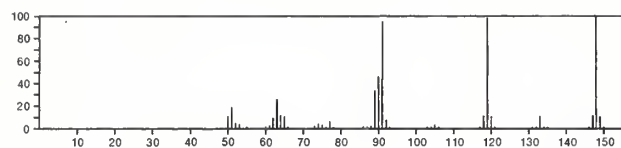
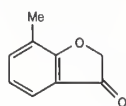
148  $C_9H_8O_2$  579-07-7  
1,2-Propanedione, 1-phenyl-



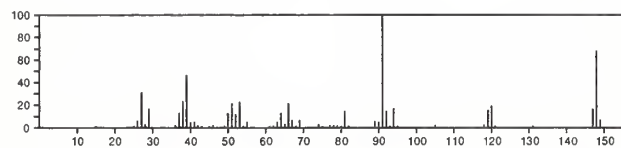
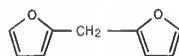
148  $C_9H_8O_2$  621-82-9  
2-Propenoic acid, 3-phenyl-



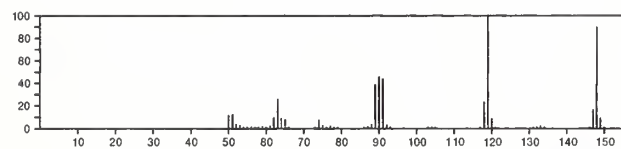
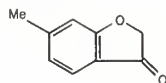
148  $C_9H_8O_2$  669-04-5  
3(2H)-Benzofuranone, 7-methyl-



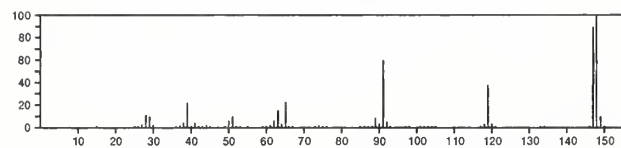
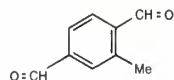
148  $C_9H_8O_2$  1197-40-6  
Furan, 2,2'-methylenebis-



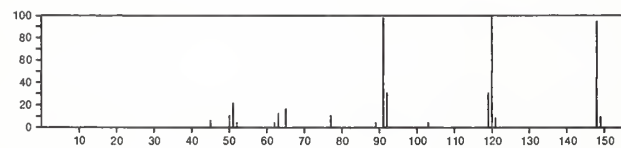
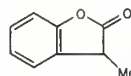
148  $C_9H_8O_2$  20895-41-4  
3(2H)-Benzofuranone, 6-methyl-



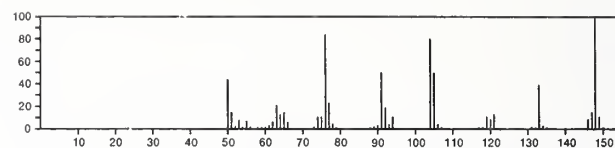
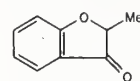
148  $C_9H_8O_2$  27587-17-3  
1,4-Benzenedicarboxaldehyde, 2-methyl-



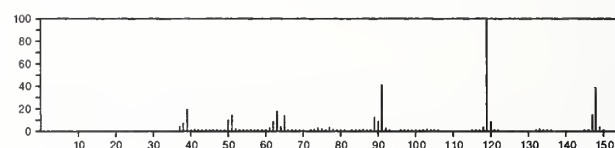
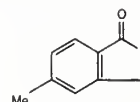
148  $C_9H_8O_2$  32267-71-3  
2(3H)-Benzofuranone, 3-methyl-



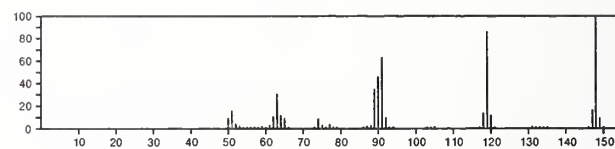
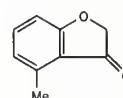
148  $C_9H_8O_2$  35567-59-0  
3(2H)-Benzofuranone, 2-methyl-



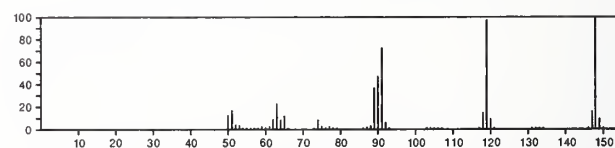
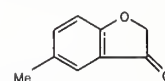
148  $C_9H_8O_2$  54120-64-8  
1(3H)-Isobenzofuranone, 5-methyl-



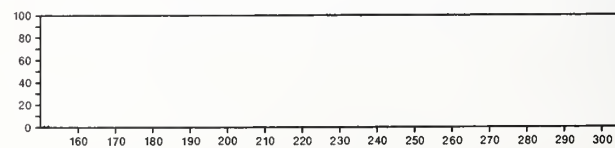
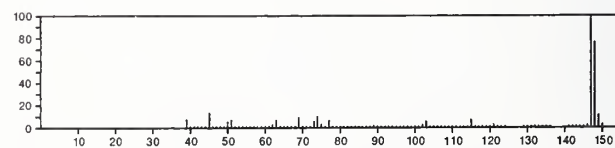
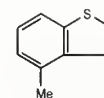
148  $C_9H_8O_2$  54120-65-9  
3(2H)-Benzofuranone, 4-methyl-



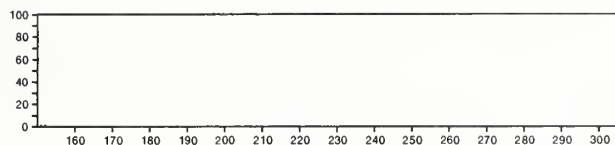
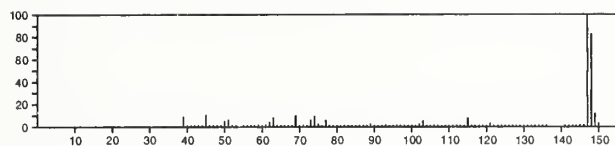
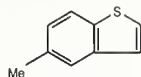
148  $C_9H_8O_2$  54120-66-0  
3(2H)-Benzofuranone, 5-methyl-



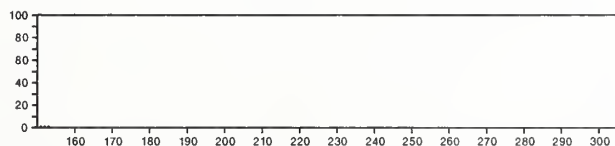
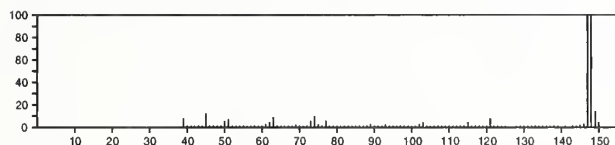
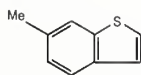
148  $C_9H_8S$  14315-11-8  
Benzo[b]thiophene, 4-methyl-



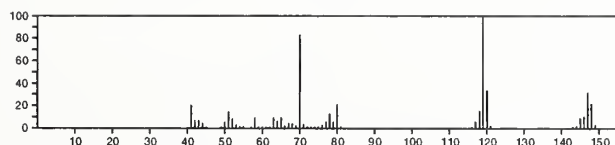
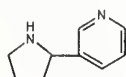
148  $C_9H_8S$  14315-14-1  
Benzo[b]thiophene, 5-methyl-



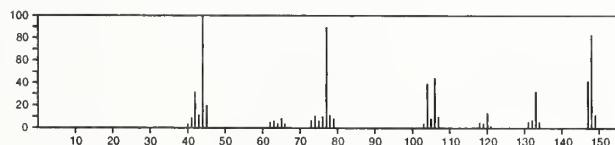
148  $C_9H_8S$  16587-47-6  
Benzo[b]thiophene, 6-methyl-



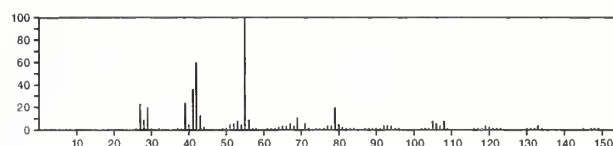
148  $C_9H_{12}N_2$  494-97-3  
Pyridine, 3-(2-pyrrolidinyl)-, (S)-



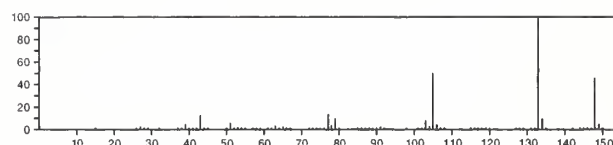
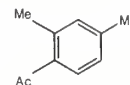
148  $C_9H_{12}N_2$  1783-25-1  
Methanimidamide, N,N-dimethyl-N'-phenyl-



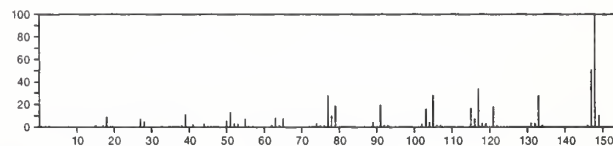
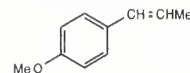
148  $C_9H_{12}N_2$  16738-88-8  
1,1-Cyclopropanedicarbonitrile, 2-methyl-2-propyl-



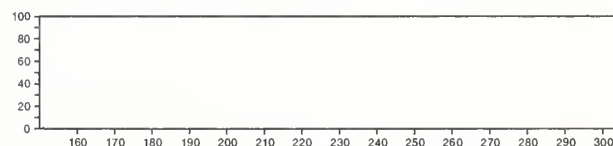
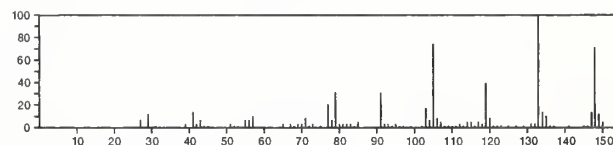
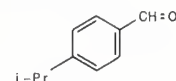
148  $C_{10}H_{12}O$  89-74-7  
Ethanone, 1-(2,4-dimethylphenyl)-



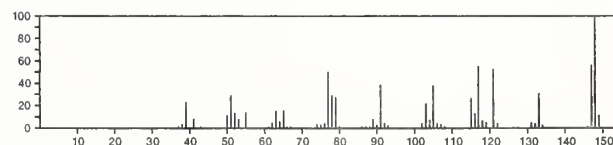
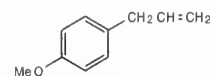
148  $C_{10}H_{12}O$  104-46-1  
Benzene, 1-methoxy-4-(1-propenyl)-



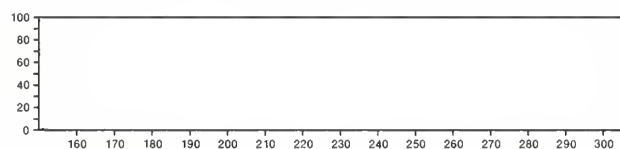
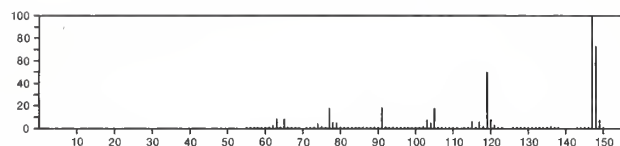
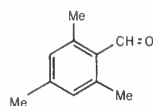
148  $C_{10}H_{12}O$  122-03-2  
Benzaldehyde, 4-(1-methylethyl)-



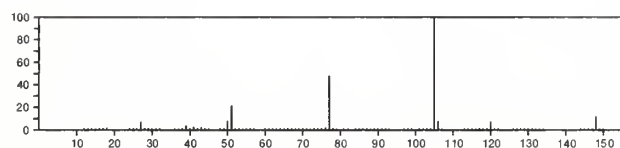
148  $C_{10}H_{12}O$  140-67-0  
Benzene, 1-methoxy-4-(2-propenyl)-



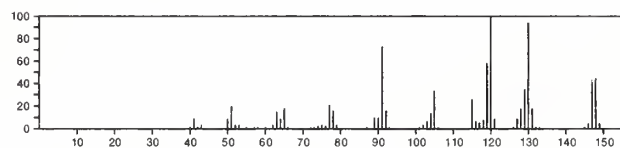
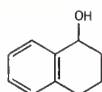
148  $C_{10}H_{12}O$  487-68-3  
Benzaldehyde, 2,4,6-trimethyl-



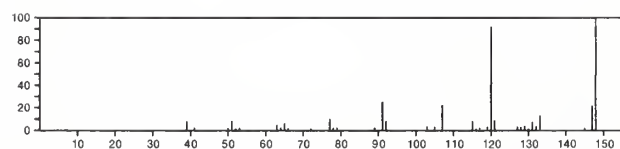
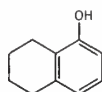
148  $C_{10}H_{12}O$  495-40-9  
1-Butanone, 1-phenyl-



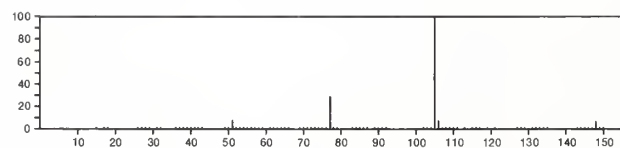
148  $C_{10}H_{12}O$  529-33-9  
1-Naphthalenol, 1,2,3,4-tetrahydro-



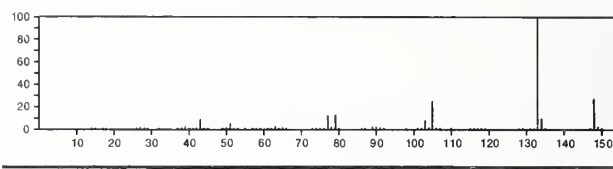
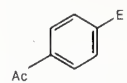
148  $C_{10}H_{12}O$  529-35-1  
1-Naphthalenol, 5,6,7,8-tetrahydro-



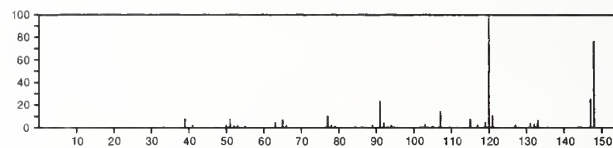
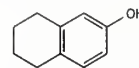
148  $C_{10}H_{12}O$  611-70-1  
1-Propanone, 2-methyl-1-phenyl-



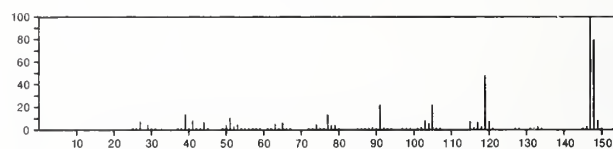
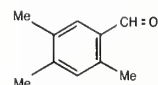
148  $C_{10}H_{12}O$  937-30-4  
Ethanone, 1-(4-ethylphenyl)-



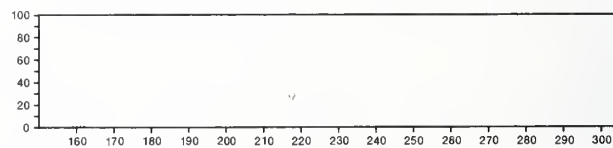
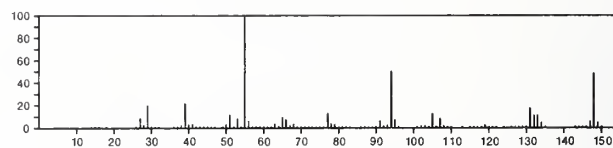
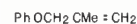
148  $C_{10}H_{12}O$  1125-78-6  
2-Naphthalenol, 5,6,7,8-tetrahydro-



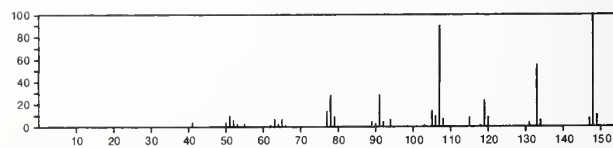
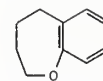
148  $C_{10}H_{12}O$  5779-72-6  
Benzaldehyde, 2,4,5-trimethyl-



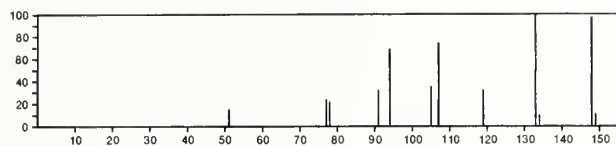
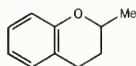
148  $C_{10}H_{12}O$  5820-22-4  
Benzene, [(2-methyl-2-propenyl)oxy]-



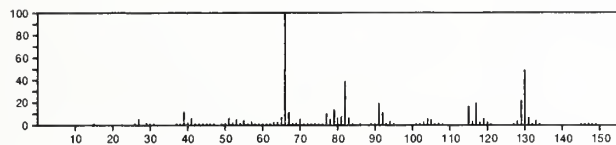
148  $C_{10}H_{12}O$  6169-78-4  
1-Benzoxepin, 2,3,4,5-tetrahydro-



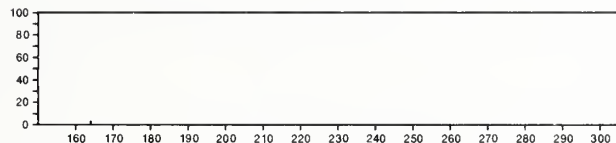
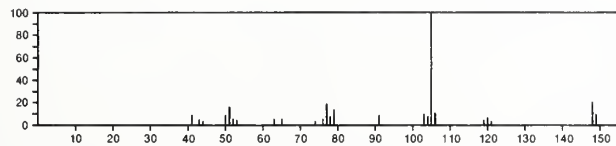
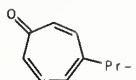
148  $C_{10}H_{12}O$  13030-26-7  
2*H*-1-Benzopyran, 3,4-dihydro-2-methyl-



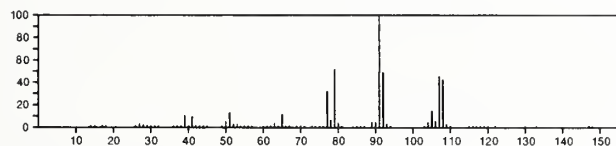
148  $C_{10}H_{12}O$  13351-15-0  
1,2,4-Metheno-1*H*-cyclobuta[*cd*]pentalen-3-ol, octahydro-, (1*α*,1*αβ*,2*α*,3*α*,3*αβ*,4*α*,4*αβ*,5*ββ*,6*S*<sup>\*</sup>)-



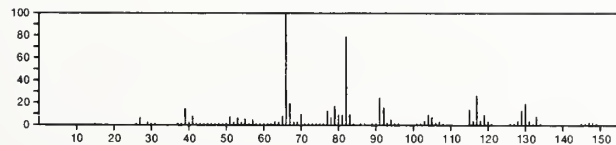
148  $C_{10}H_{12}O$  13656-81-0  
2,4,6-Cycloheptatrien-1-one, 4-(1-methylethyl)-



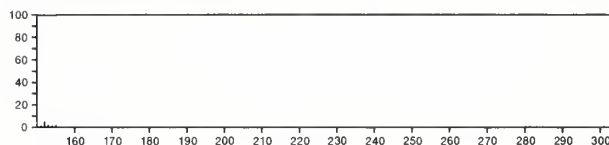
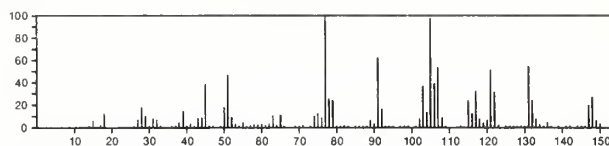
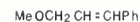
148  $C_{10}H_{12}O$  14593-43-2  
Benzene, [(2-propenyloxy)methyl]-



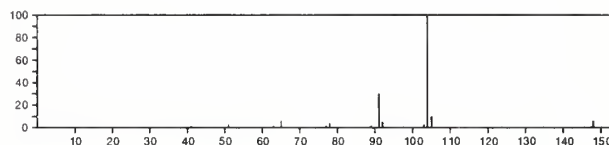
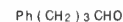
148  $C_{10}H_{12}O$  15776-05-3  
1,2,4-Metheno-1*H*-cyclobuta[*cd*]pentalen-3-ol, octahydro-, (1*α*,1*αβ*,2*α*,3*β*,3*αβ*,4*α*,5*αβ*,5*ββ*,6*S*<sup>\*</sup>)-



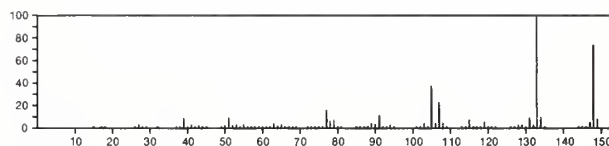
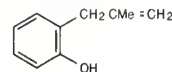
148  $C_{10}H_{12}O$  16277-67-1  
Benzene, (3-methoxy-1-propenyl)-



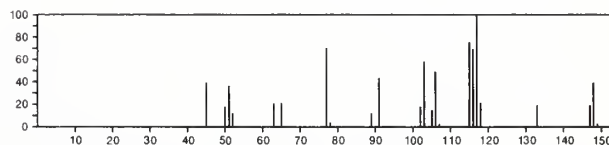
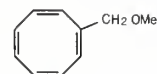
148  $C_{10}H_{12}O$  18328-11-5  
Benzenebutanal



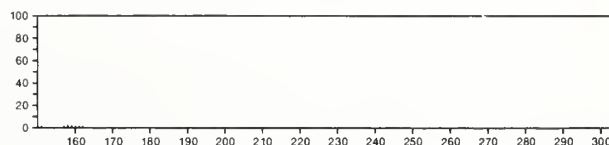
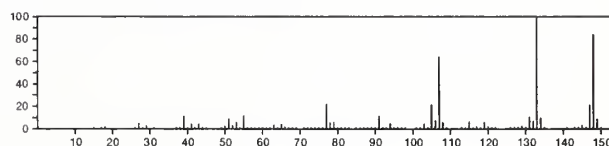
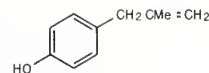
148  $C_{10}H_{12}O$  20944-88-1  
Phenol, 2-(2-methyl-2-propenyl)-



148  $C_{10}H_{12}O$  30844-13-4  
1,3,5,7-Cyclooctatetraene, 1-(methoxymethyl)-



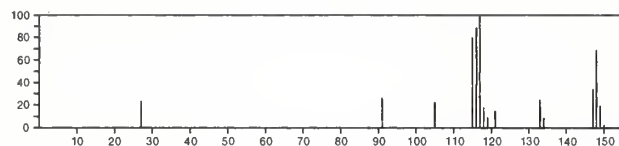
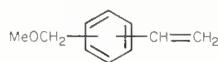
148  $C_{10}H_{12}O$  33641-78-0  
Phenol, *p*-(2-methylallyl)-



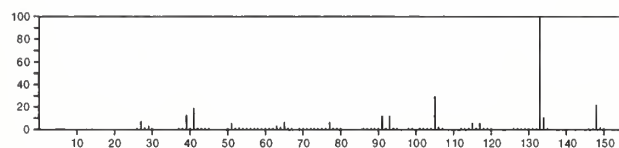
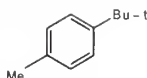


148  $C_{10}H_{12}O$   
Benzene, ethenyl(methoxymethyl)-

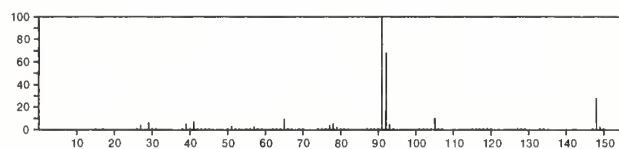
54120-63-7

148  $C_{11}H_{16}$   
Benzene, 1-(1,1-dimethylethyl)-4-methyl-

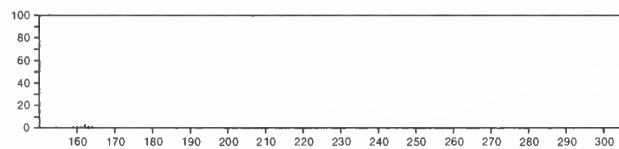
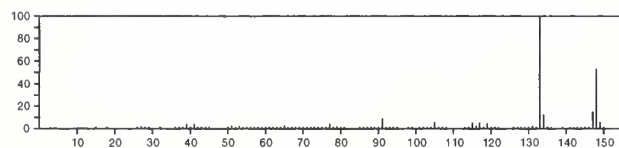
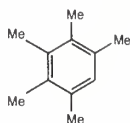
98-51-1

148  $C_{11}H_{16}$   
Benzene, pentyl-

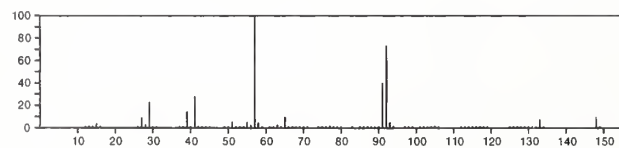
538-68-1

148  $C_{11}H_{16}$   
Benzene, pentamethyl-

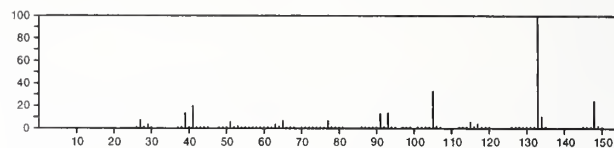
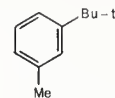
700-12-9

148  $C_{11}H_{16}$   
Benzene, (2,2-dimethylpropyl)-

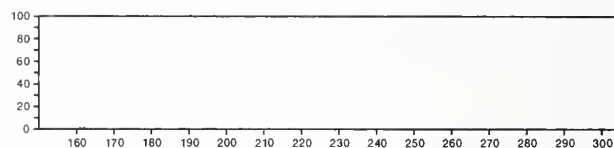
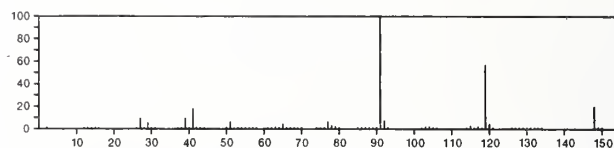
1007-26-7

148  $C_{11}H_{16}$   
Benzene, 1-(1,1-dimethylethyl)-3-methyl-

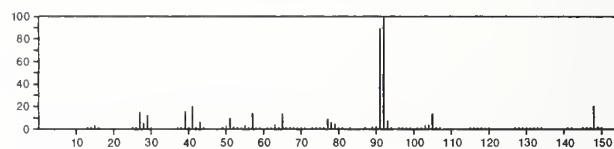
1075-38-3

148  $C_{11}H_{16}$   
Benzene, (1-ethylpropyl)-

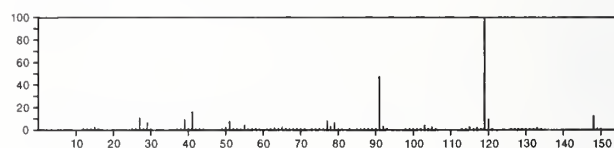
1196-58-3

148  $C_{11}H_{16}$   
Benzene, (3-methylbutyl)-

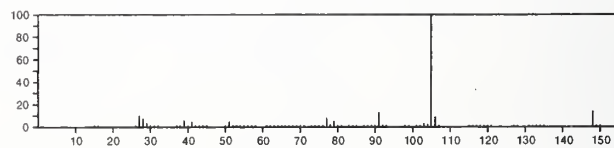
2049-94-7

148  $C_{11}H_{16}$   
Benzene, (1,1-dimethylpropyl)-

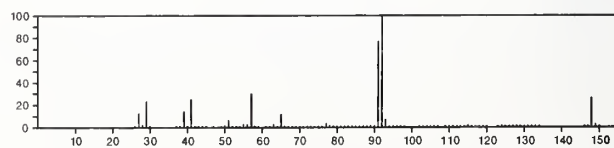
2049-95-8

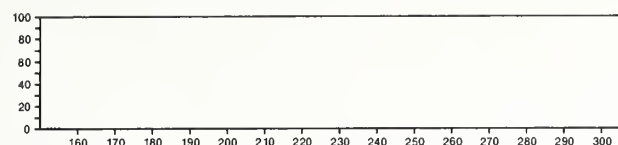
148  $C_{11}H_{16}$   
Benzene, (1-methylbutyl)-

2719-52-0

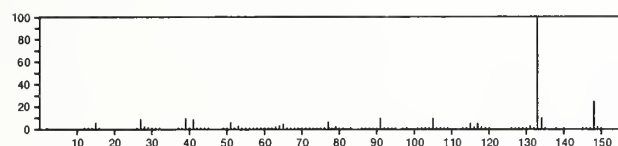
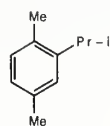
148  $C_{11}H_{16}$   
Benzene, (2-methylbutyl)-

3968-85-2

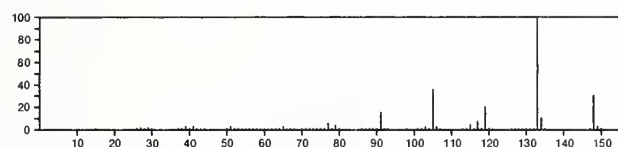
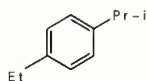




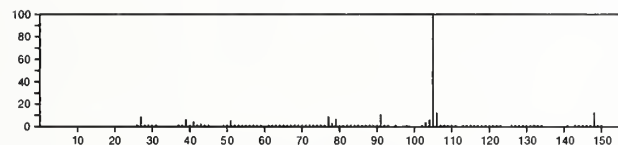
148  $C_{11}H_{16}$  4132-72-3  
Benzene, 1,4-dimethyl-2-(1-methylethyl)-



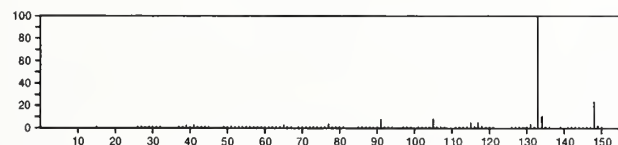
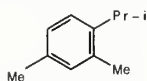
148  $C_{11}H_{16}$  4218-48-8  
Benzene, 1-ethyl-4-(1-methylethyl)-



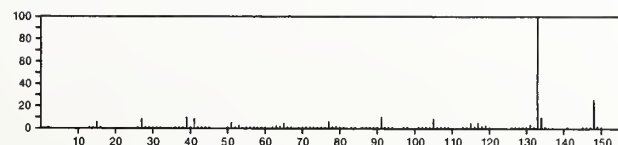
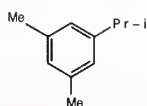
148  $C_{11}H_{16}$  4481-30-5  
Benzene, (1,2-dimethylpropyl)-



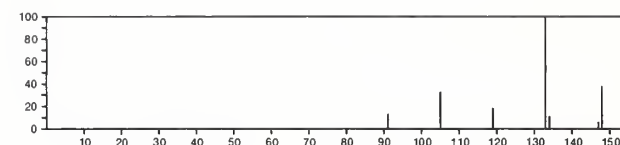
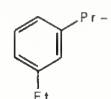
148  $C_{11}H_{16}$  4706-89-2  
Benzene, 2,4-dimethyl-1-(1-methylethyl)-



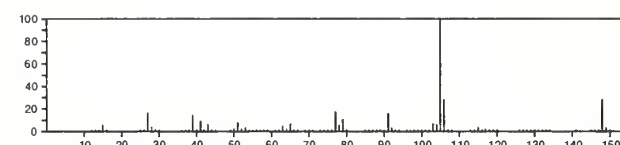
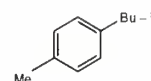
148  $C_{11}H_{16}$  4706-90-5  
Benzene, 1,3-dimethyl-5-(1-methylethyl)-



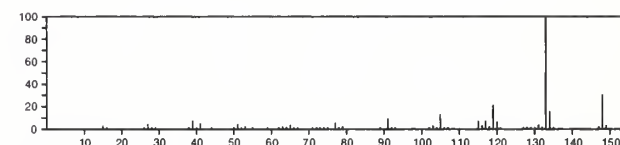
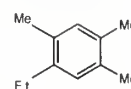
148  $C_{11}H_{16}$  4920-99-4  
Benzene, 1-ethyl-3-(1-methylethyl)-



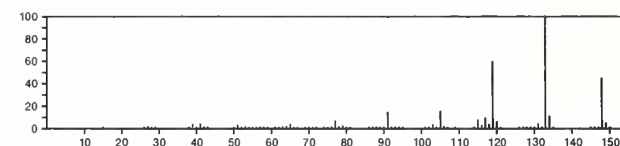
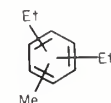
148  $C_{11}H_{16}$  5161-04-6  
Toluene, *p*-isobutyl-



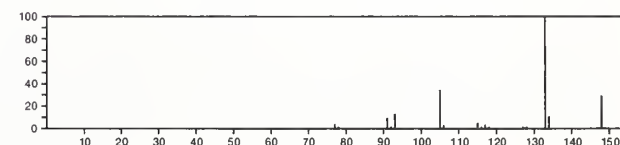
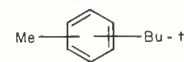
148  $C_{11}H_{16}$  17851-27-3  
Benzene, 1-ethyl-2,4,5-trimethyl-



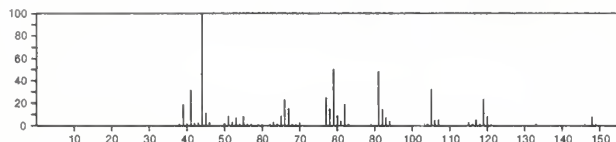
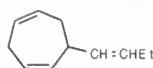
148  $C_{11}H_{16}$  25550-13-4  
Benzene, diethylmethyl-



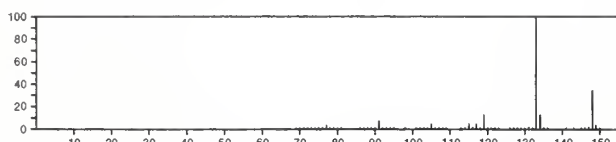
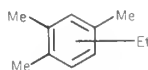
148  $C_{11}H_{16}$  27138-21-2  
Benzene, (1,1-dimethylethyl)methyl-



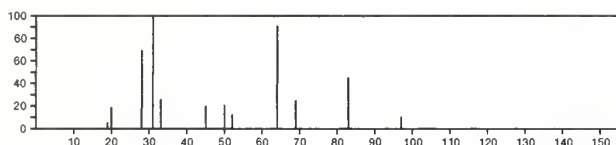
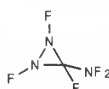
148  $C_{11}H_{16}$  33156-92-2  
1,4-Cycloheptadiene, 6-(1-butenyl)-, [S-(Z)]-



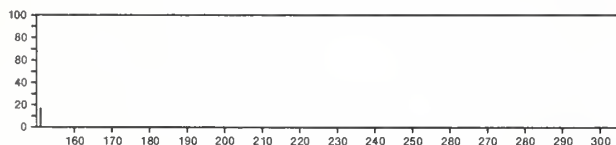
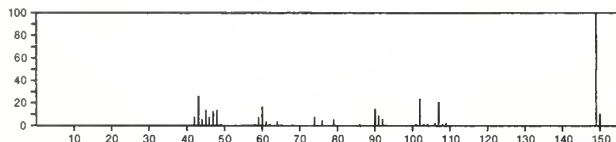
148  $C_{11}H_{16}$  54120-62-6  
Benzene, ethyl-1,2,4-trimethyl-



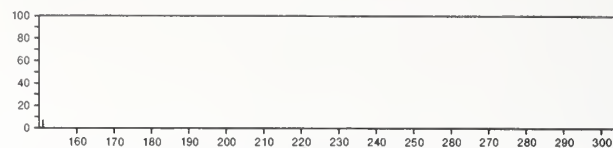
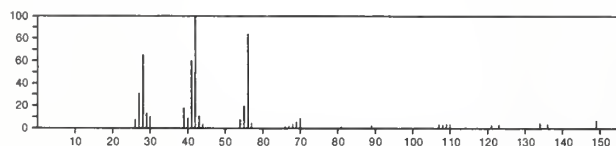
149  $CF_5N_3$  17224-08-7  
Diaziridine, 3-(difluoroamino)trifluoro-



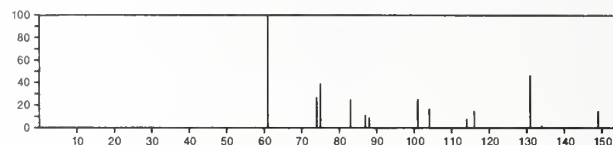
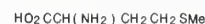
149  $C_4H_7NOS_2$  16696-88-1  
Carbamic acid, acetyldithio-, methyl ester



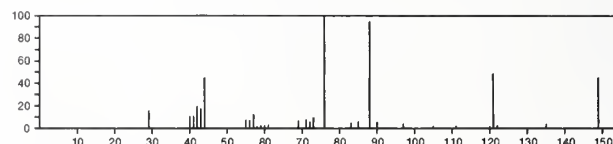
149  $C_4H_8BrN$  38455-32-2  
Azetidine, 1-bromo-2-methyl-



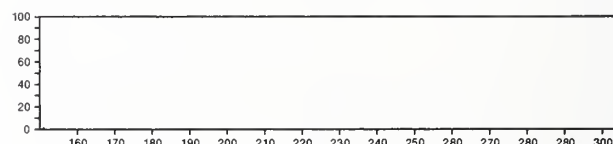
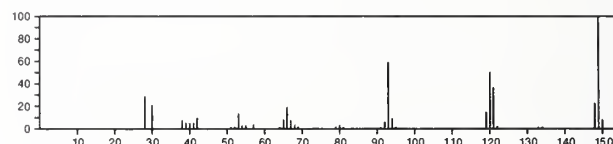
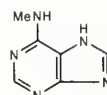
149  $C_5H_{11}NO_2S$  63-68-3  
L-Methionine



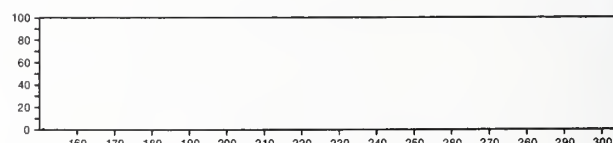
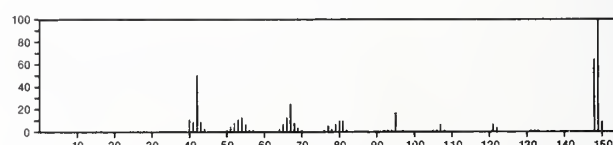
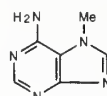
149  $C_5H_{11}NS_2$  617-38-9  
Carbamodithioic acid, dimethyl-, ethyl ester



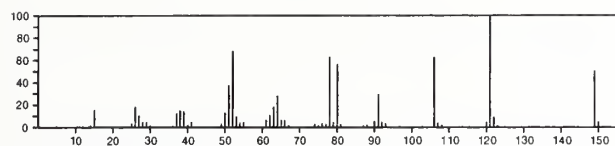
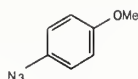
149  $C_6H_7N_5$  443-72-1  
1H-Purin-6-amine, N-methyl-



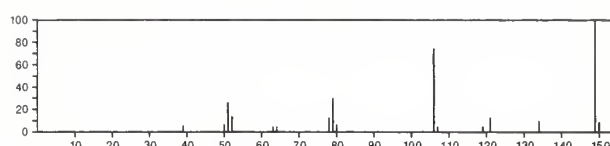
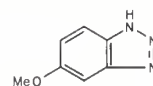
149  $C_6H_7N_5$  935-69-3  
7H-Purin-6-amine, 7-methyl-



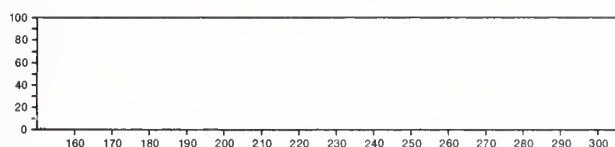
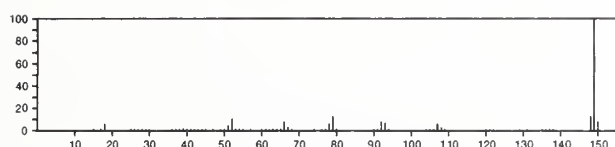
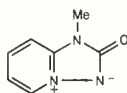
149  $C_7H_7N_3O$  2101-87-3  
Benzene, 1-azido-4-methoxy-



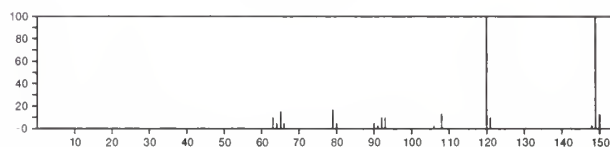
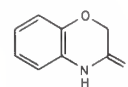
149  $C_7H_7N_3O$  27799-91-3  
1*H*-Benzotriazole, 5-methoxy-



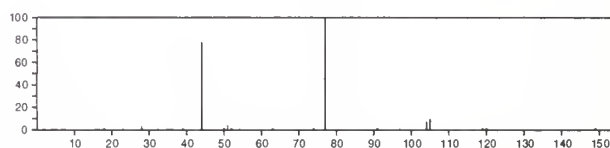
149  $C_7H_7N_3O$  13980-64-8  
1*H*-*s*-Triazolo[1,5-*a*]pyridin-4-ium, 2-hydroxy-1-methyl-, hy=droxide, inner salt



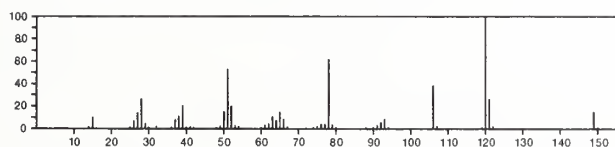
149  $C_8H_7NO_2$  5466-88-6  
2*H*-1,4-Benzoxazin-3(4*H*)-one



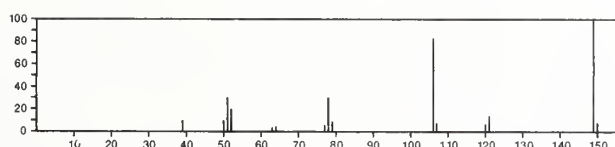
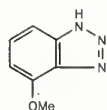
149  $C_8H_7NO_2$  16877-22-8  
1,3-Oxazetidin-2-one, 3-phenyl-



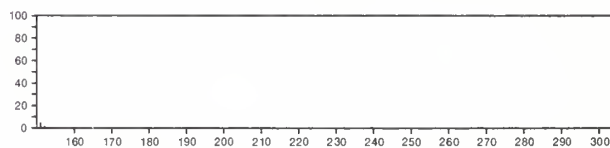
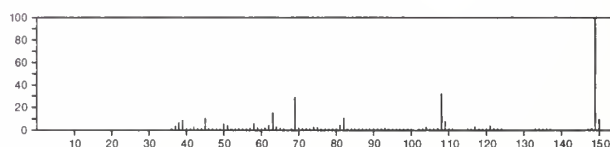
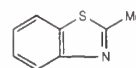
149  $C_7H_7N_3O$  20442-97-1  
Benzene, 1-azido-2-methoxy-



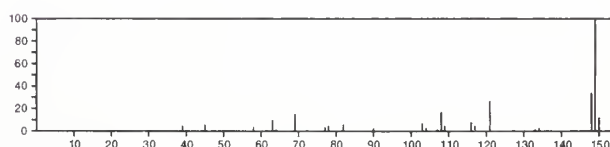
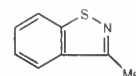
149  $C_7H_7N_3O$  27799-90-2  
1*H*-Benzotriazole, 4-methoxy-

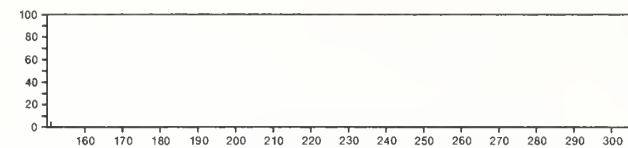


149  $C_8H_7NS$  120-75-2  
Benzothiazole, 2-methyl-



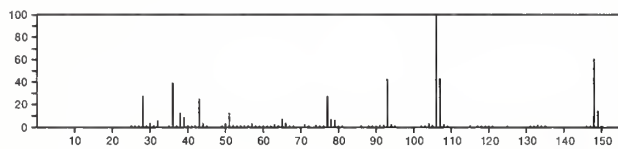
149  $C_8H_7NS$  6187-89-9  
1,2-Benzisothiazole, 3-methyl-



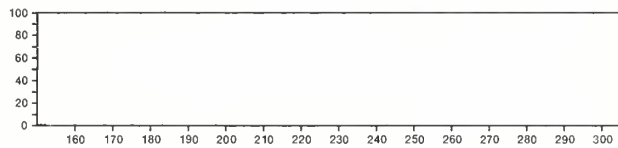
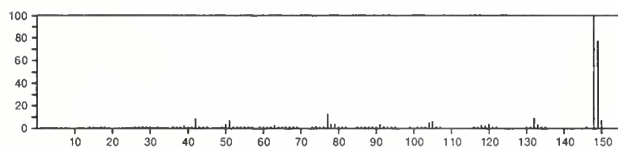
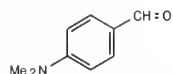


149  $C_8H_{11}N_3$  42544-37-6  
Guanidine, *N*-methyl-*N'*-phenyl-

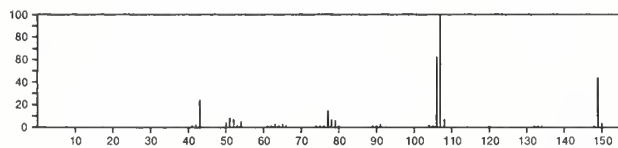
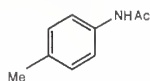
HN=C(NHMe)NHPh



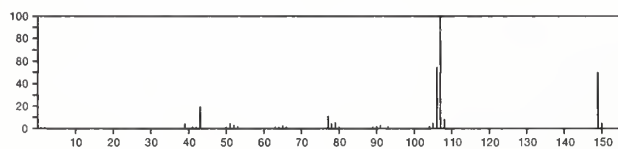
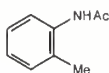
149  $C_9H_{11}NO$  100-10-7  
Benzaldehyde, 4-(dimethylamino)-



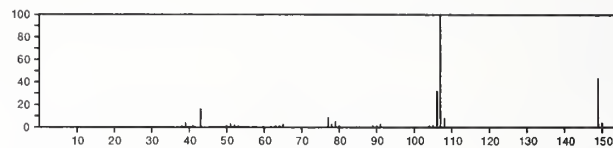
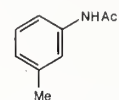
149  $C_9H_{11}NO$  103-89-9  
Acetamide, *N*-(4-methylphenyl)-



149  $C_9H_{11}NO$  120-66-1  
Acetamide, *N*-(2-methylphenyl)-

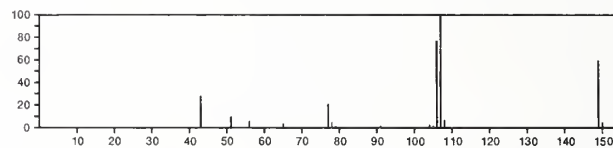


149  $C_9H_{11}NO$  537-92-8  
Acetamide, *N*-(3-methylphenyl)-



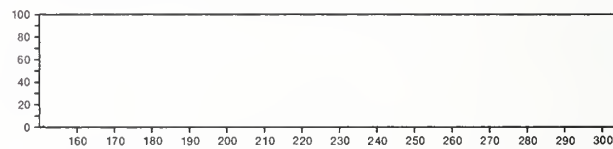
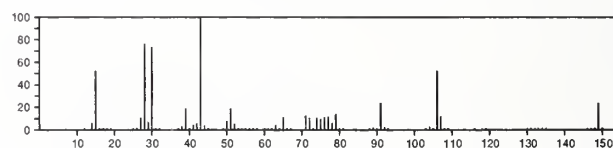
149  $C_9H_{11}NO$  579-10-2  
Acetamide, *N*-methyl-*N*-phenyl-

PhNMe(Ac)



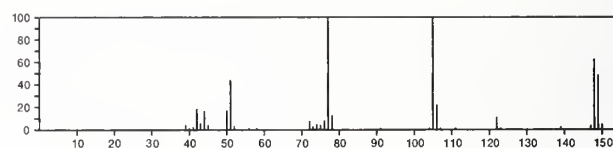
149  $C_9H_{11}NO$  588-46-5  
Acetamide, *N*-(phenylmethyl)-

AcNHCH2Ph



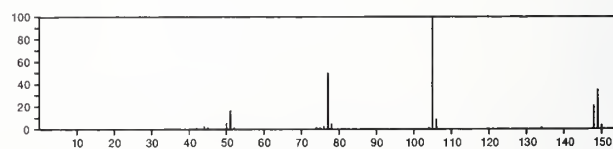
149  $C_9H_{11}NO$  611-74-5  
Benzamide, *N,N*-dimethyl-

Me2NCOPh



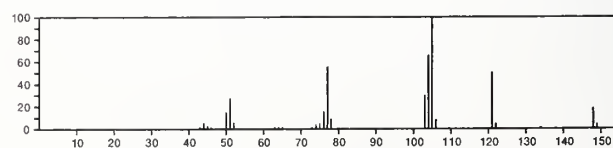
149  $C_9H_{11}NO$  614-17-5  
Benzamide, *N*-ethyl-

EtNHCOPh

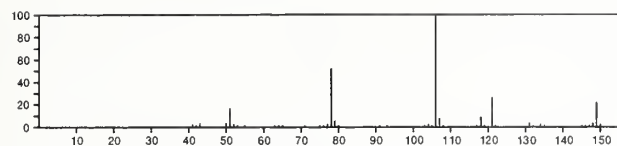
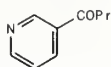


149  $C_9H_{11}NO$  825-60-5  
Benzenecarboximide acid, ethyl ester

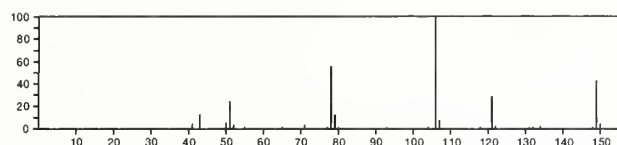
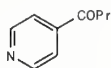
PhC(OEt)=NH



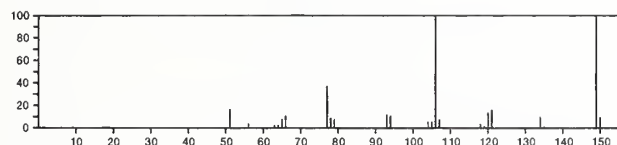
149  $C_9H_{11}NO$  1701-70-8  
1-Butanone, 1-(3-pyridinyl)-



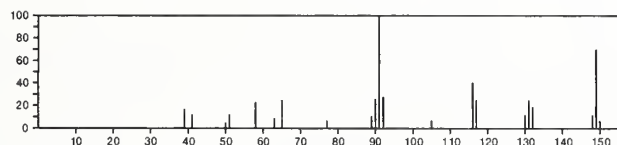
149  $C_9H_{11}NO$  1701-71-9  
1-Butanone, 1-(4-pyridinyl)-



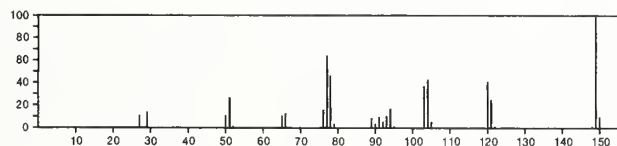
149  $C_9H_{11}NO$  5461-49-4  
Formamide, *N*-ethyl-*N*-phenyl-



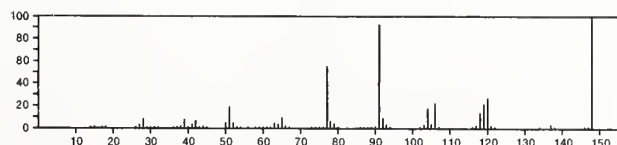
149  $C_9H_{11}NO$  13213-36-0  
2-Propanone, 1-phenyl-, oxime



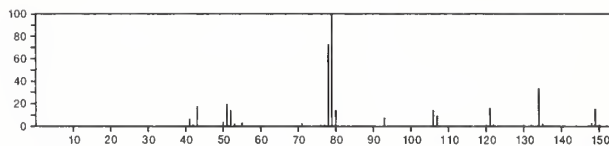
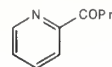
149  $C_9H_{11}NO$  13858-87-2  
Benzaldehyde, *O*-ethyloxime



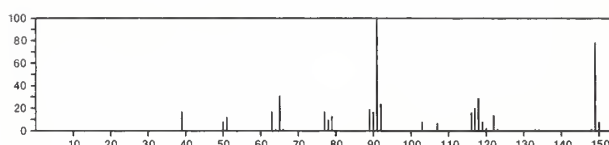
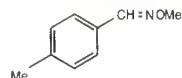
149  $C_9H_{11}NO$  20503-92-8  
Oxazolidine, 3-phenyl-



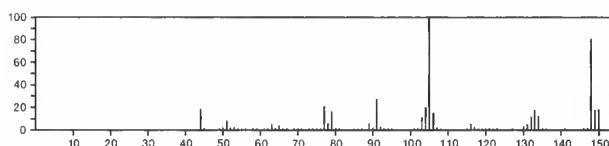
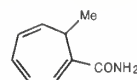
149  $C_9H_{11}NO$  22971-32-0  
1-Butanone, 1-(2-pyridinyl)-



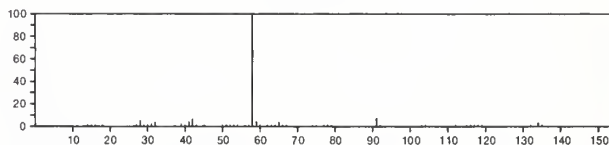
149  $C_9H_{11}NO$  33499-39-7  
Benzaldehyde, 4-methyl-, *O*-methyloxime



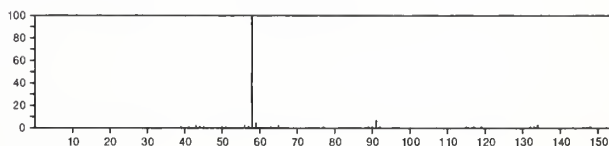
149  $C_9H_{11}NO$  56771-82-5  
1,3,5-Cycloheptatriene-1-carboxamide, 7-methyl-



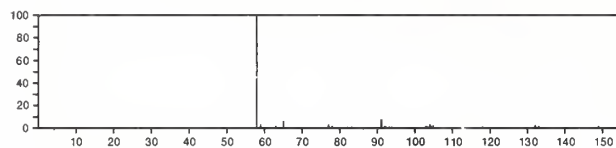
149  $C_{10}H_{15}N$  122-09-8  
Benzeneethanamine,  $\alpha,\alpha$ -dimethyl-



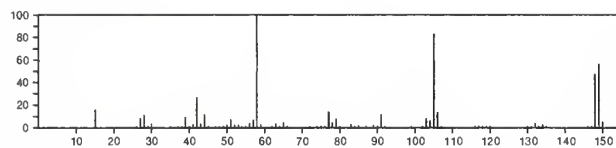
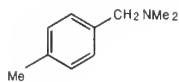
149  $C_{10}H_{15}N$  537-46-2  
Benzeneethanamine, *N*, $\alpha$ -dimethyl-, (*S*)-



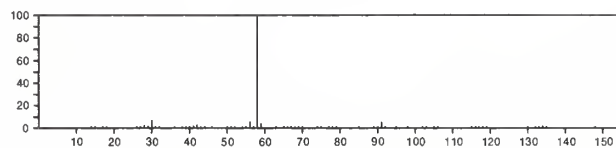
149  $C_{10}H_{15}N$  1126-71-2  
Benzeethanamine, *N,N*-dimethyl-



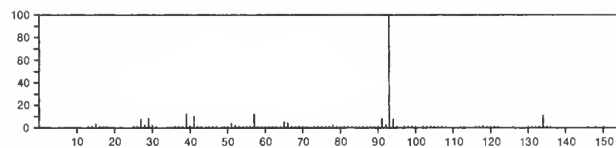
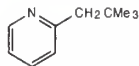
149  $C_{10}H_{15}N$  4052-88-4  
Benzenemethanamine, *N,N,N*,4-trimethyl-



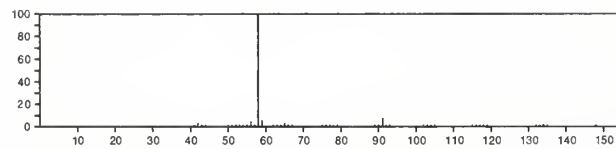
149  $C_{10}H_{15}N$  7632-10-2  
Benzeethanamine, *N,α*-dimethyl-



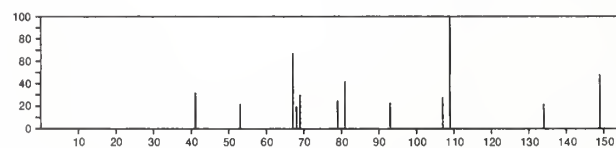
149  $C_{10}H_{15}N$  31590-84-8  
Pyridine, 2-neopentyl-



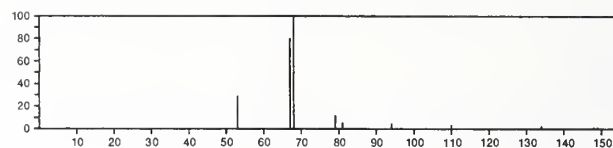
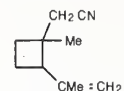
149  $C_{10}H_{15}N$  33817-09-3  
Benzeethanamine, *N,α*-dimethyl-, (*R*)-



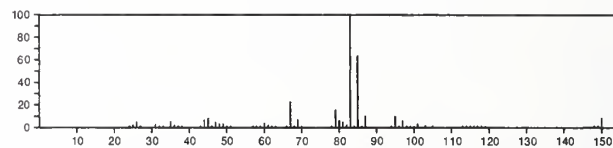
149  $C_{10}H_{15}N$  55760-14-0  
Cyclobutaneacetonitrile, 1-methyl-2-(1-methylethylidene)-



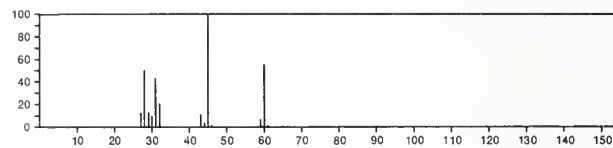
149  $C_{10}H_{15}N$  55760-15-1  
Cyclobutaneacetonitrile, 1-methyl-2-(1-methylethenyl)-



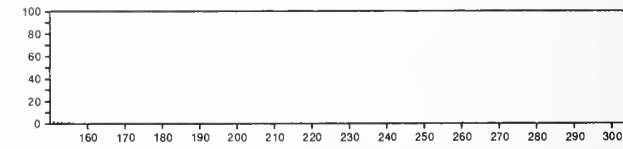
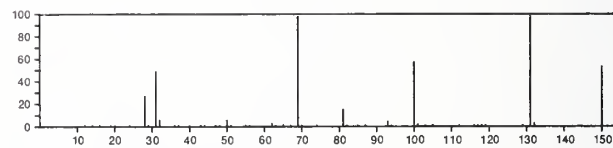
150  $C_2H_2Cl_3F$  359-28-4  
Ethane, 1,1,2-trichloro-2-fluoro-



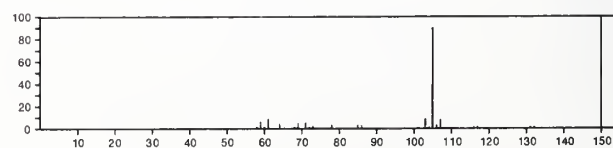
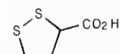
150  $C_2H_8N_2 \cdot C_2H_2O_4$  6629-60-3  
Hydrazine, ethyl-, ethanedioate (1:1)



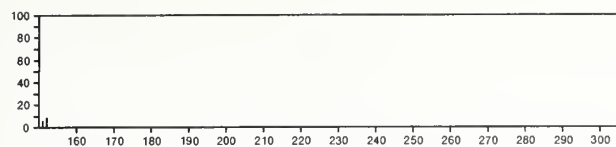
150  $C_3F_6$  116-15-4  
1-Propene, 1,1,2,3,3,3-hexafluoro-



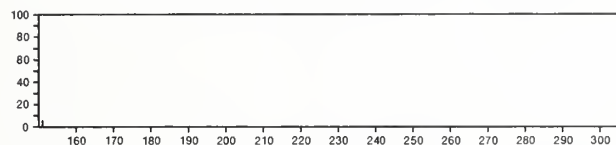
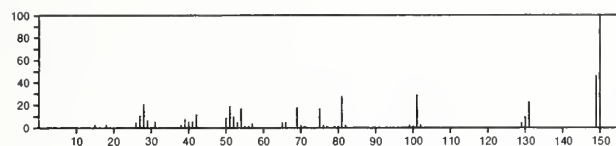
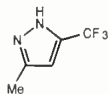
150  $C_4H_6O_2S_2$  6629-12-5  
1,2-Dithiolane-3-carboxylic acid



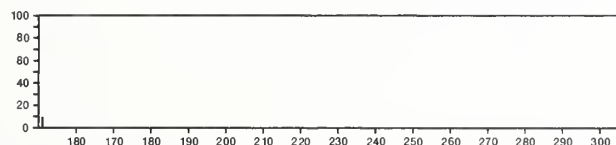
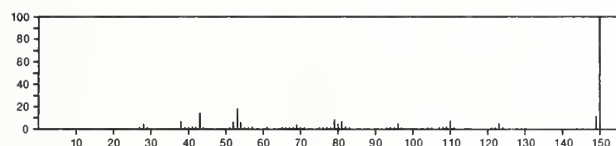
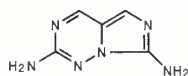




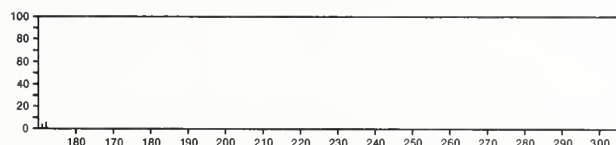
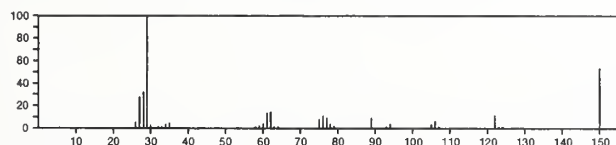
150 C5H5F3N2 10010-93-2  
1*H*-Pyrazole, 3-methyl-5-(trifluoromethyl)-



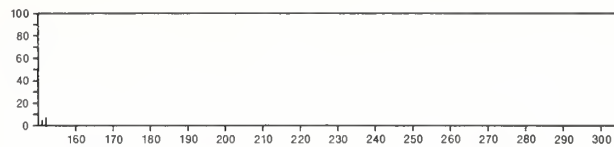
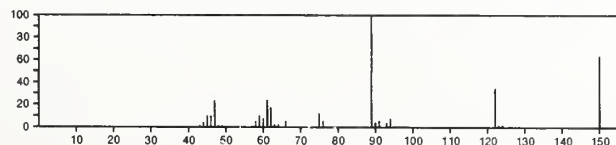
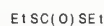
150 C5H6N6 51292-20-7  
Imidazo[5,1-*f*][1,2,4]triazine-2,7-diamine



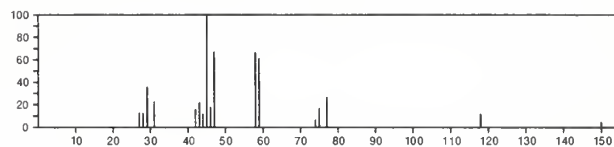
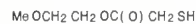
150 C5H10OS2 623-79-0  
Carbonodithioic acid, *O,S*-diethyl ester



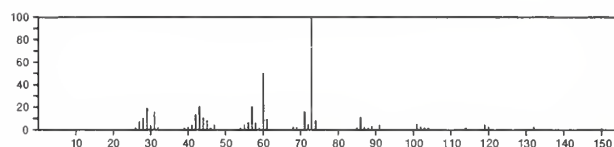
150 C5H10OS2 623-80-3  
Carbonodithioic acid, *S,S*-diethyl ester



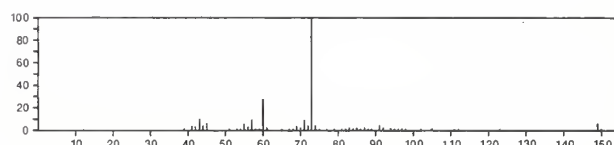
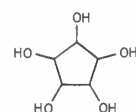
150 C5H10O3S 19788-48-8  
Acetic acid, mercapto-, 2-methoxyethyl ester



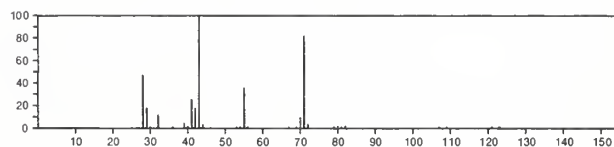
150 C5H10O5 50-69-1  
D-Ribose



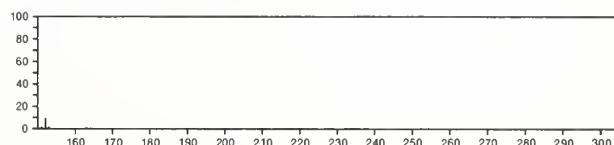
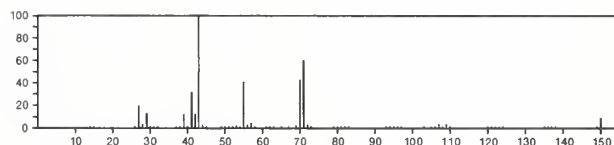
150 C5H10O5 56772-25-9  
1,2,3,4,5-Cyclopentanepentol



150 C5H11Br 107-81-3  
Pentane, 2-bromo-

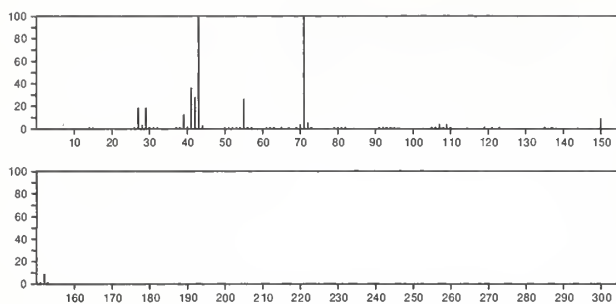


150 C5H11Br 107-82-4  
Butane, 1-bromo-3-methyl-

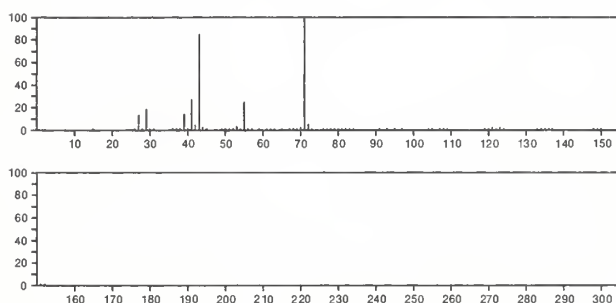


150  
Pentane, 1-bromo- $C_5H_{11}Br$ 

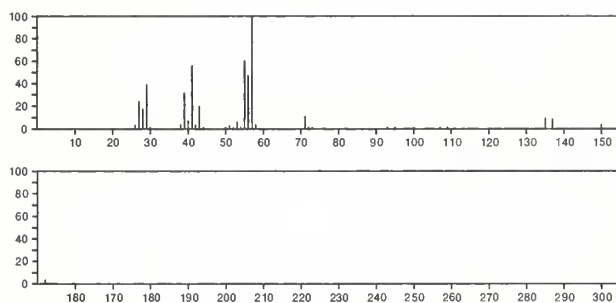
110-53-2

Br (CH<sub>2</sub>)<sub>4</sub> Me150  
Butane, 2-bromo-2-methyl- $C_5H_{11}Br$ 

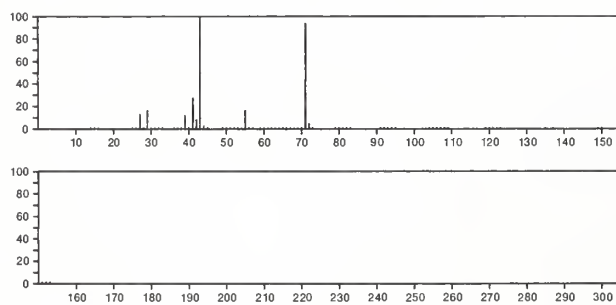
507-36-8

EtCBr (Me)<sub>2</sub>150  
Propane, 1-bromo-2,2-dimethyl- $C_5H_{11}Br$ 

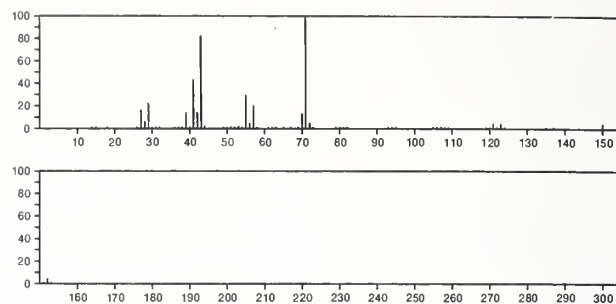
630-17-1

BrCH<sub>2</sub>CMe<sub>3</sub>150  
Pentane, 3-bromo- $C_5H_{11}Br$ 

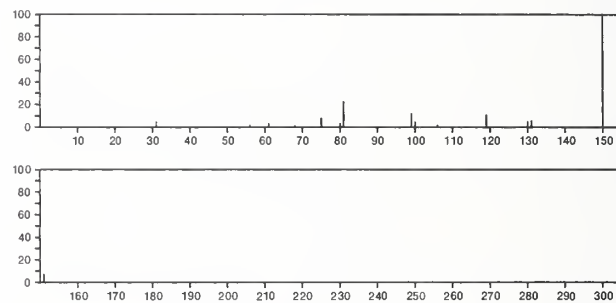
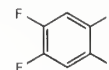
1809-10-5

Et<sub>2</sub>CHBr150  
Butane, 1-bromo-2-methyl- $C_5H_{11}Br$ 

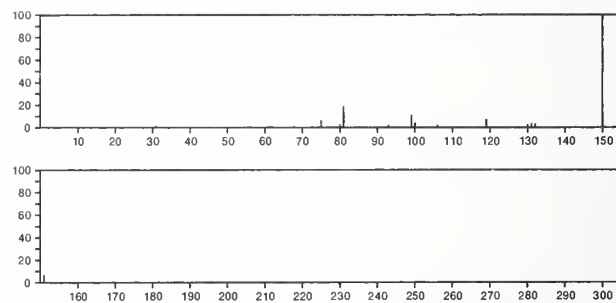
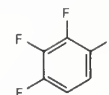
10422-35-2

BrCH<sub>2</sub>CHMeCH<sub>2</sub>Me150  
Benzene, 1,2,4,5-tetrafluoro- $C_6H_2F_4$ 

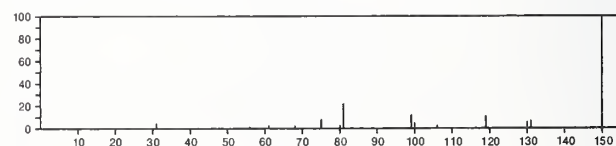
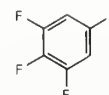
327-54-8

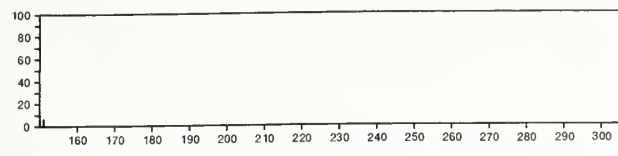
150  
Benzene, 1,2,3,4-tetrafluoro- $C_6H_2F_4$ 

551-62-2

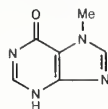
150  
Benzene, 1,2,3,5-tetrafluoro- $C_6H_2F_4$ 

2367-82-0

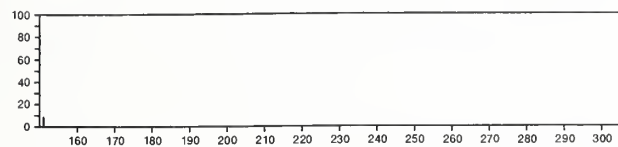
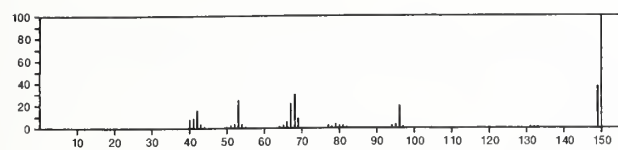




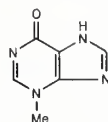
150  $C_6H_6N_4O$   
6*H*-Purin-6-one, 1,7-dihydro-7-methyl-



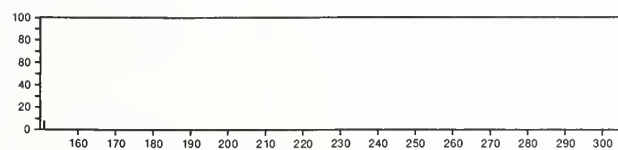
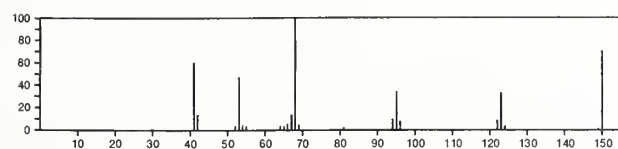
1006-08-2



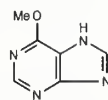
150  $C_6H_6N_4O$   
6*H*-Purin-6-one, 3,7-dihydro-3-methyl-



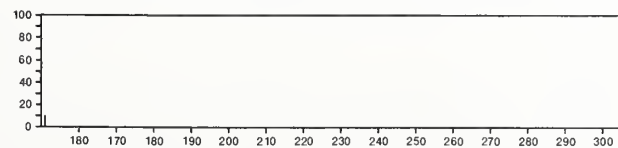
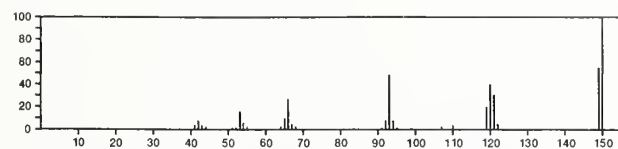
1006-11-7



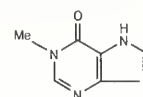
150  $C_6H_6N_4O$   
1*H*-Purine, 6-methoxy-



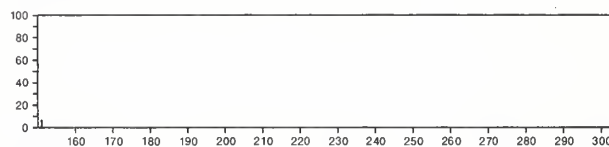
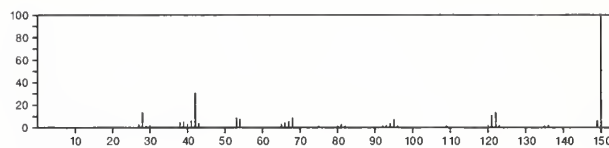
1074-89-1



150  $C_6H_6N_4O$   
6*H*-Purin-6-one, 1,7-dihydro-1-methyl-

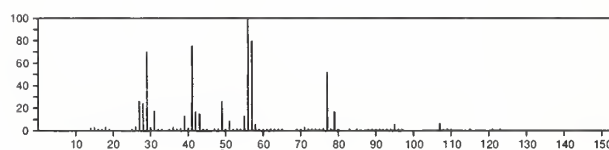


1125-39-9



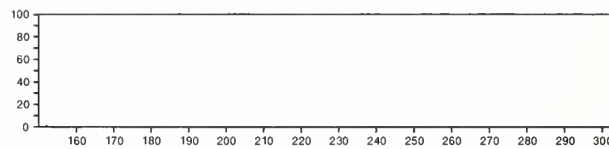
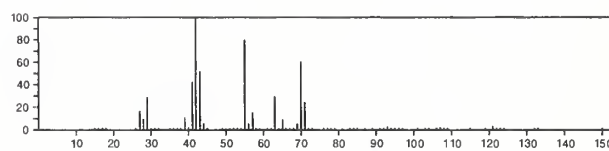
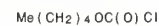
150  $C_6H_{11}ClO_2$   
Acetic acid, chloro-, butyl ester

590-02-3



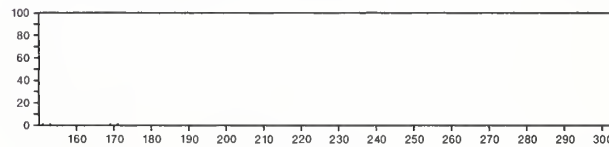
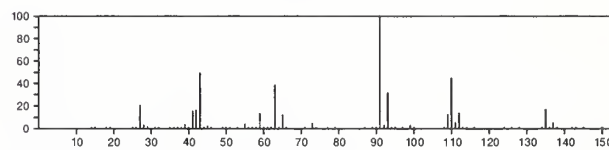
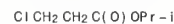
150  $C_6H_{11}ClO_2$   
Carbonochloridic acid, pentyl ester

638-41-5



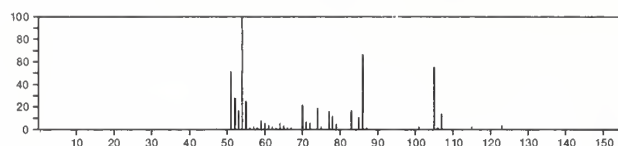
150  $C_6H_{11}ClO_2$   
Propanoic acid, 3-chloro-, 1-methylethyl ester

691-93-0



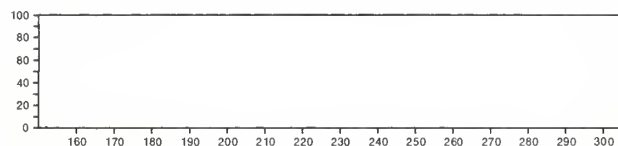
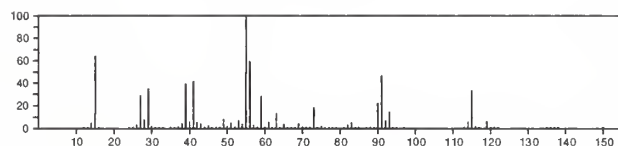
150  $C_6H_{11}ClO_2$  3153-36-4  
Butanoic acid, 4-chloro-, ethyl ester

Cl (CH<sub>2</sub>)<sub>3</sub> C(O) OE t



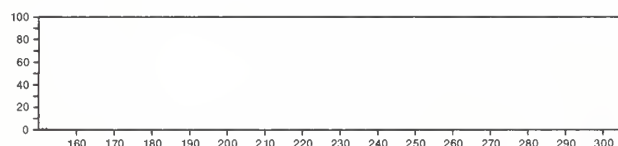
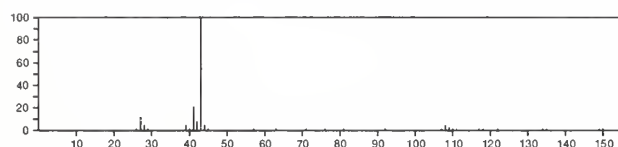
150  $C_6H_{11}ClO_2$  21491-96-3  
Propanoic acid, 3-chloro-2,2-dimethyl-, methyl ester

Me OC(O) CMe<sub>2</sub> CH<sub>2</sub> Cl



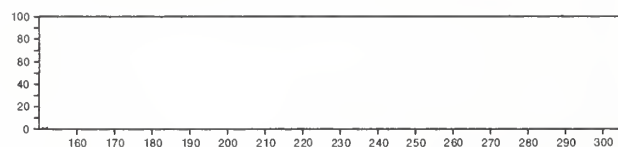
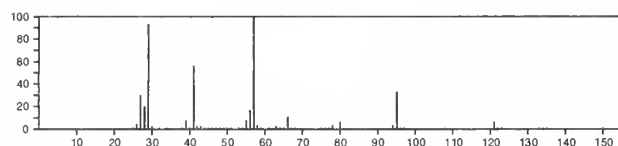
150  $C_6H_{14}O_2S$  598-03-8  
Propane, 1,1'-sulfonylbis-

Pr SO<sub>2</sub> Pr



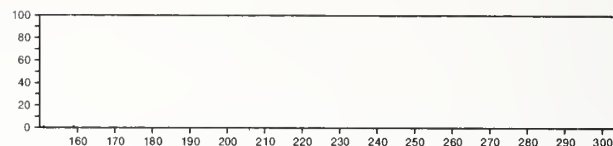
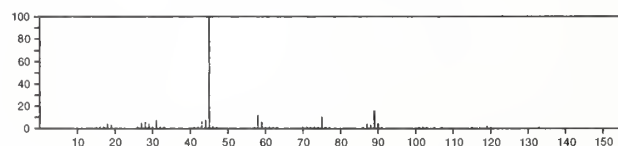
150  $C_6H_{14}O_2S$  31124-38-6  
Butane, 1-(ethylsulfonyl)-

Me (CH<sub>2</sub>)<sub>3</sub> SO<sub>2</sub> Et



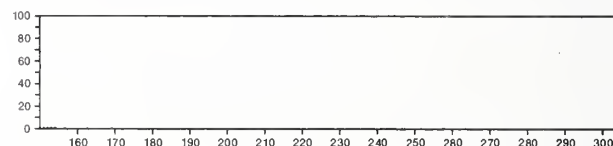
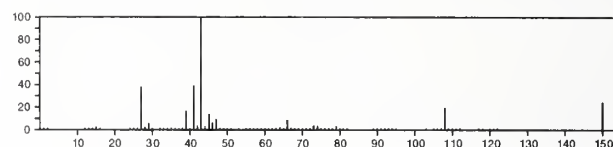
150  $C_6H_{14}O_4$  112-27-6  
Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-

HOCH<sub>2</sub>CH<sub>2</sub>OCH<sub>2</sub>CH<sub>2</sub>OCH<sub>2</sub>CH<sub>2</sub>OH



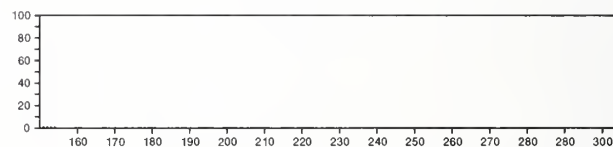
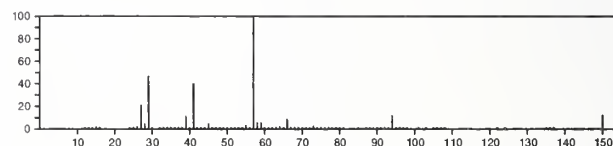
150  $C_6H_{14}S_2$  629-19-6  
Disulfide, dipropyl

Pr SSPr



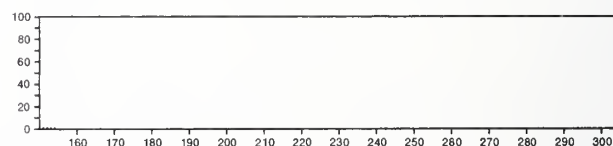
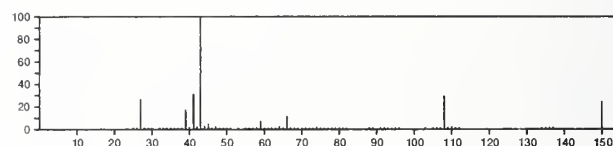
150  $C_6H_{14}S_2$  4151-69-3  
Disulfide, 1,1-dimethylethyl ethyl

Et SSBu-t



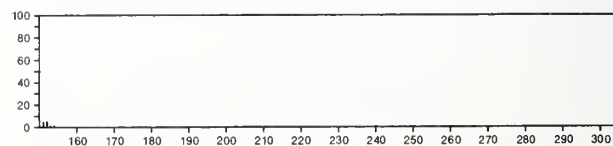
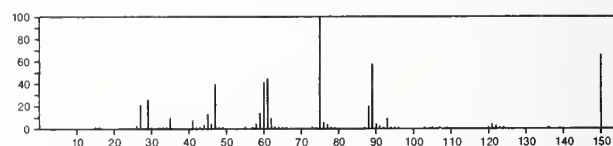
150  $C_6H_{14}S_2$  4253-89-8  
Disulfide, bis(1-methylethyl)

i-Pr SSPr-i



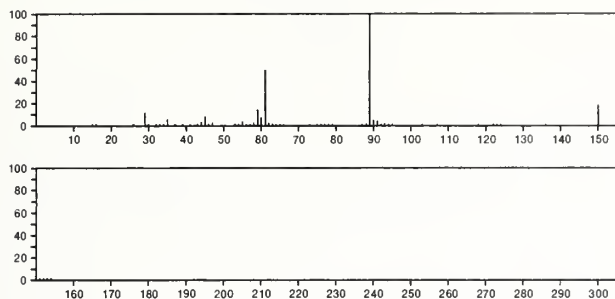
150  $C_6H_{14}S_2$  5395-75-5  
Ethane, 1,2-bis(ethylthio)-

Et SCH<sub>2</sub>CH<sub>2</sub>SEt



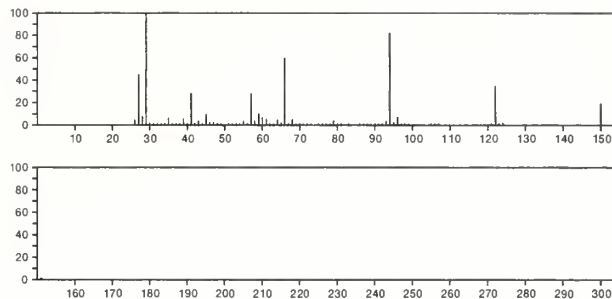
150  $C_6H_{14}S_2$  14252-42-7  
Ethane, 1,1-bis(ethylthio)-

MeCH(SET)<sub>2</sub>



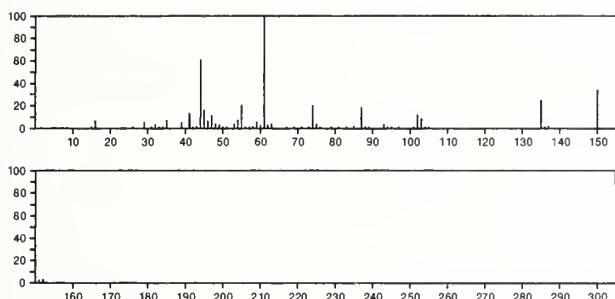
150  $C_6H_{14}S_2$  54166-53-9  
Disulfide, ethyl(1-methylpropyl)-

EtSSBu-s

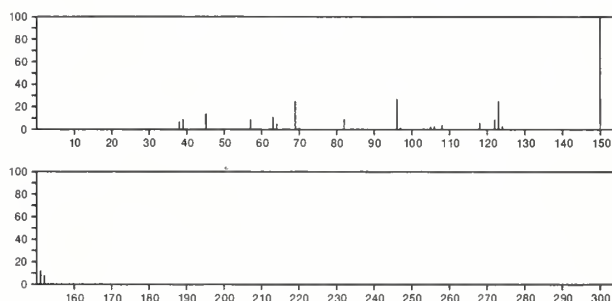
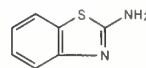


150  $C_6H_{14}S_2$  15394-33-9  
Butane, 1,4-bis(methylthio)-

MeS(CH<sub>2</sub>)<sub>4</sub>SM

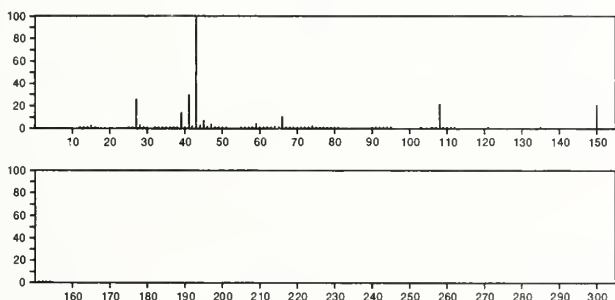


150  $C_7H_6N_2S$  136-95-8  
2-Benzothiazolamine

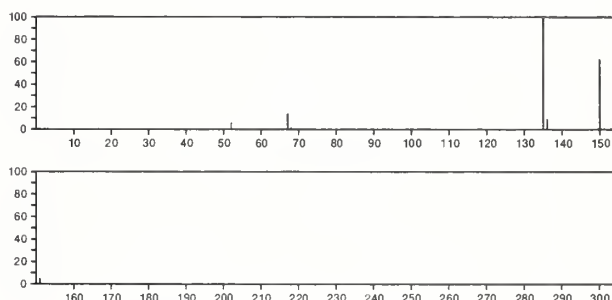
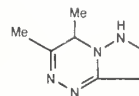


150  $C_6H_{14}S_2$  33672-51-4  
Disulfide, isopropyl propyl

PrSSPr-i

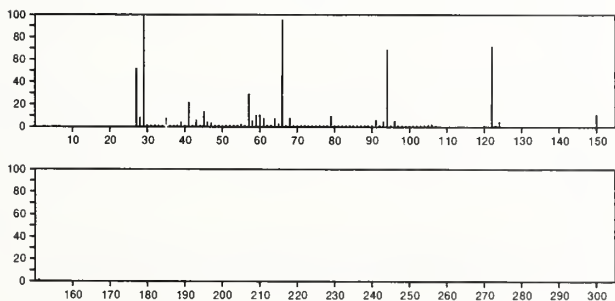


150  $C_7H_{10}N_4$  6726-50-7  
Pyrazolo[5,1-c]-as-triazine, 4,6-dihydro-3,4-dimethyl-

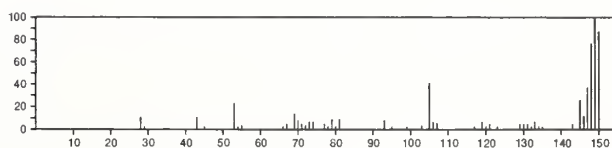
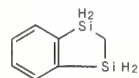


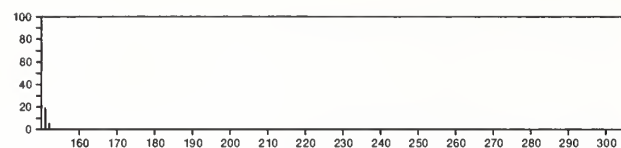
150  $C_6H_{14}S_2$  40136-66-1  
Disulfide, ethyl 2-methylpropyl

EtSSBu-i

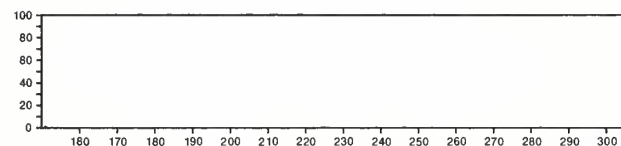
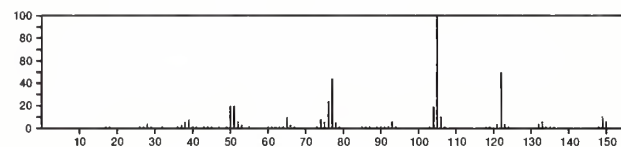
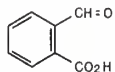


150  $C_7H_{10}Si_2$  4361-65-3  
1*H*-1,3-Disilaindene, 2,3-dihydro-

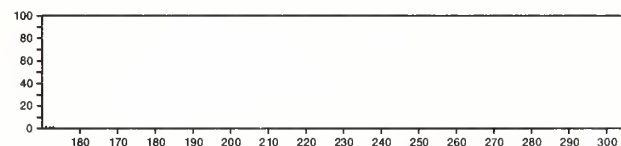
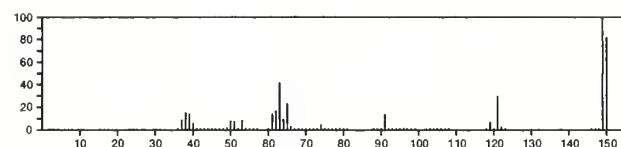
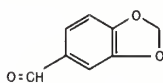




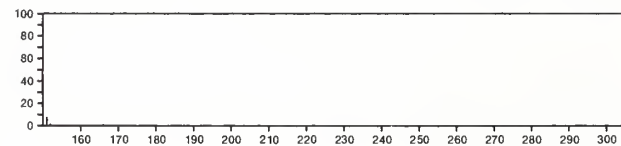
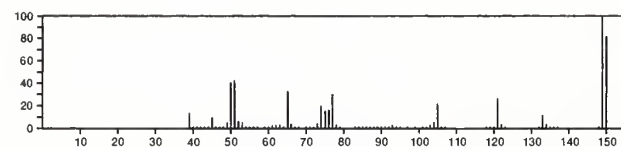
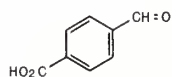
150  $C_8H_6O_3$  119-67-5  
Benzoic acid, 2-formyl-



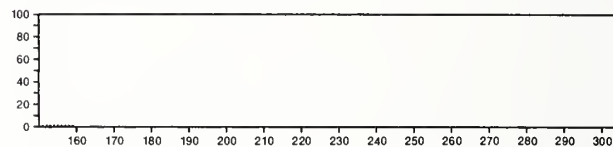
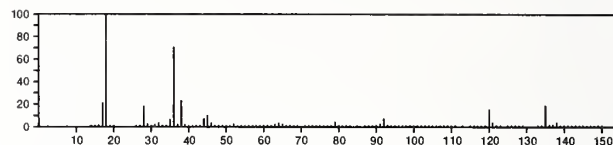
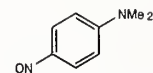
150  $C_8H_6O_3$  120-57-0  
1,3-Benzodioxole-5-carboxaldehyde



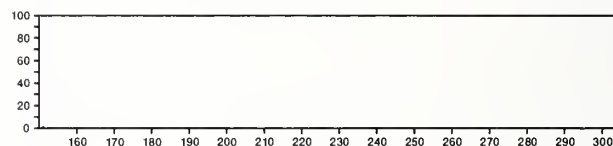
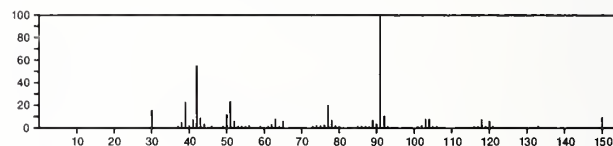
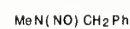
150  $C_8H_6O_3$  619-66-9  
Benzoic acid, 4-formyl-



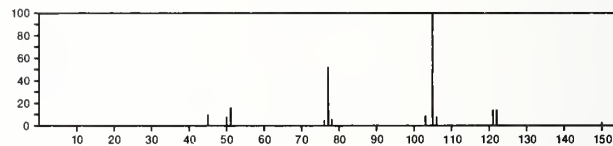
150  $C_8H_{10}N_2O$  138-89-6  
Benzenamine, *N,N*-dimethyl-4-nitroso-



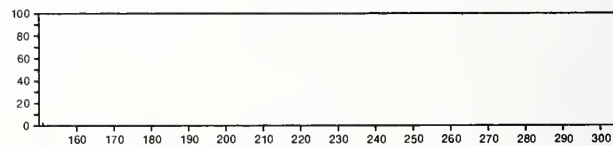
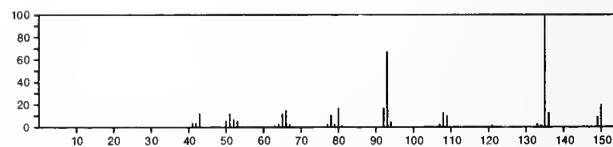
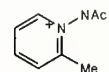
150  $C_8H_{10}N_2O$  937-40-6  
Benzenemethanamine, *N*-methyl-*N*-nitroso-



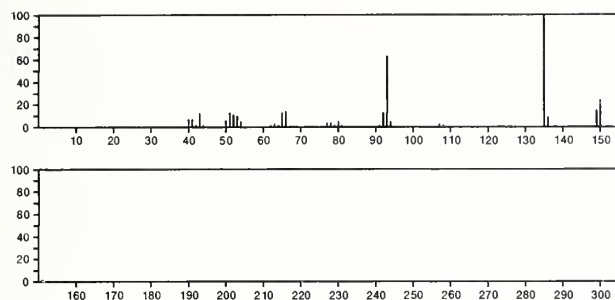
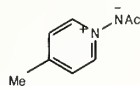
150  $C_8H_{10}N_2O$  1660-24-8  
Benzoic acid, 2-methylhydrazide



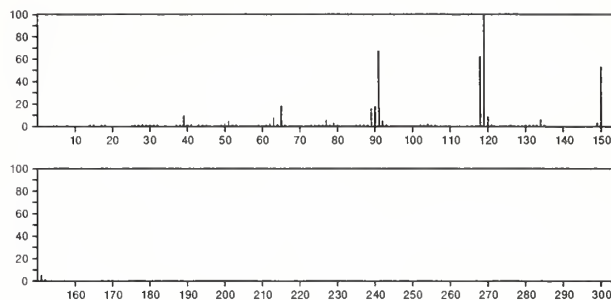
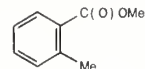
150  $C_8H_{10}N_2O$  7584-27-2  
Pyridinium, 1-(acetylamino)-2-methyl-, hydroxide, inner salt



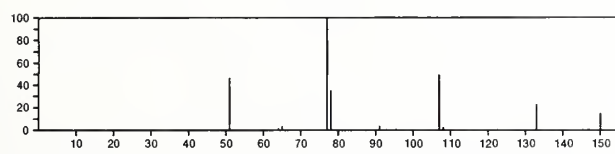
150  $C_8H_{10}N_2O$  7584-29-4  
4-Picolinium, 1-acetamido-, hydroxide, inner salt



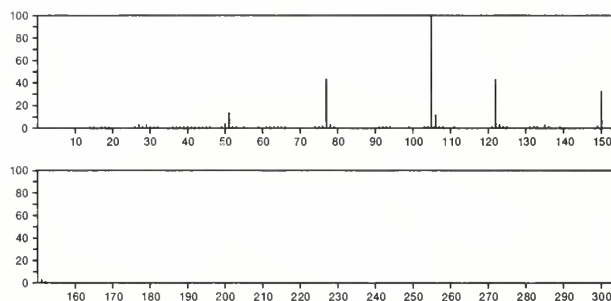
150  $C_8H_{10}O_2$  89-71-4  
Benzoic acid, 2-methyl-, methyl ester



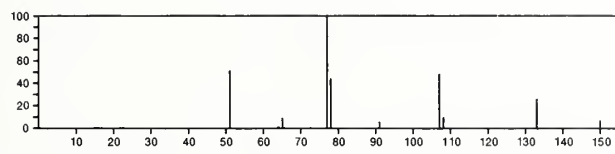
150  $C_8H_{10}N_2O$  35150-72-2  
Diazene, ethylphenyl-, 2-oxide, (Z)-



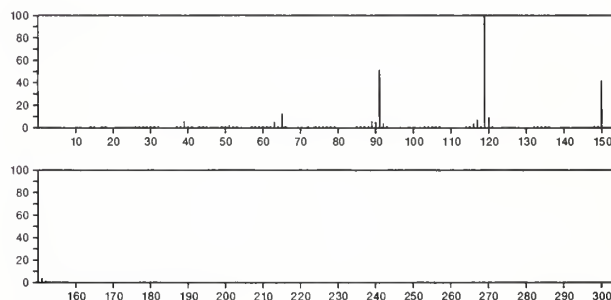
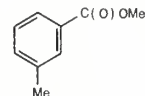
150  $C_9H_{10}O_2$  93-89-0  
Benzoic acid, ethyl ester



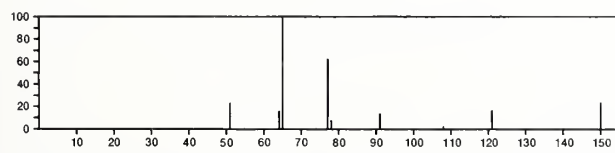
150  $C_8H_{10}N_2O$  35150-76-6  
Diazene, ethylphenyl-, 2-oxide, (E)-



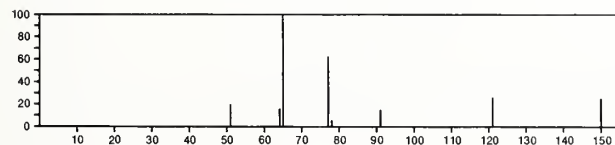
150  $C_9H_{10}O_2$  99-36-5  
Benzoic acid, 3-methyl-, methyl ester



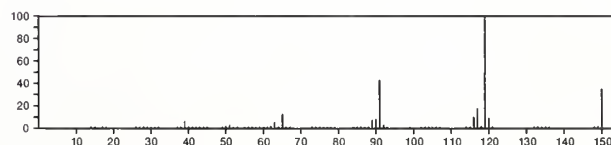
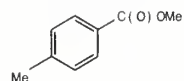
150  $C_8H_{10}N_2O$  35150-77-7  
Diazene, ethylphenyl-, 1-oxide, (Z)-



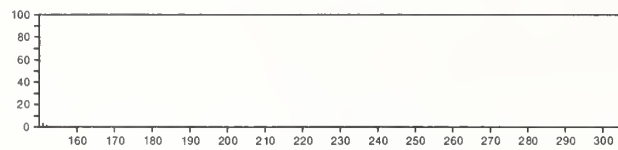
150  $C_8H_{10}N_2O$  35150-78-8  
Diazene, ethylphenyl-, 1-oxide, (E)-



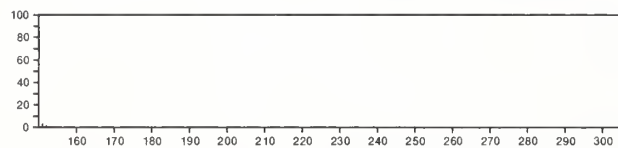
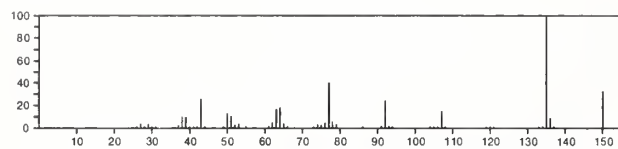
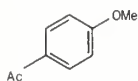
150  $C_9H_{10}O_2$  99-75-2  
Benzoic acid, 4-methyl-, methyl ester



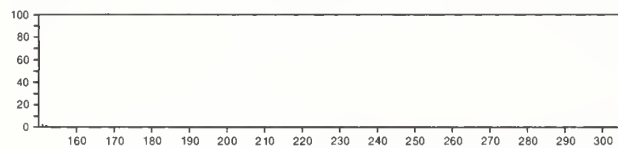
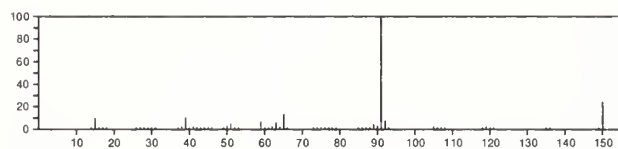




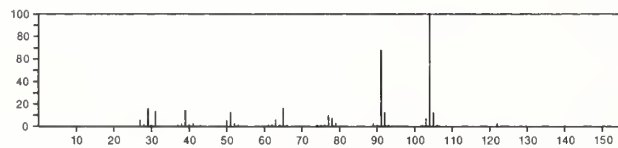
150  $C_9H_{10}O_2$  100-06-1  
Ethanone, 1-(4-methoxyphenyl)-



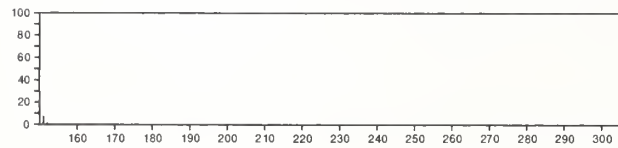
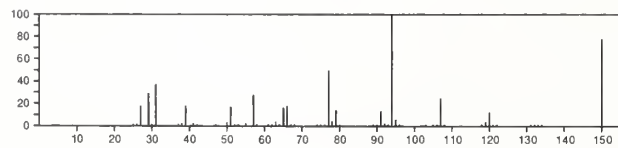
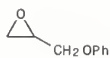
150  $C_9H_{10}O_2$  101-41-7  
Benzeneacetic acid, methyl ester



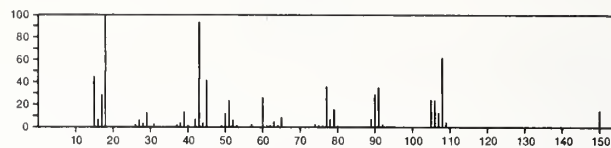
150  $C_9H_{10}O_2$  104-62-1  
Formic acid, 2-phenylethyl ester



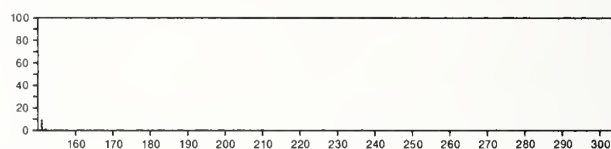
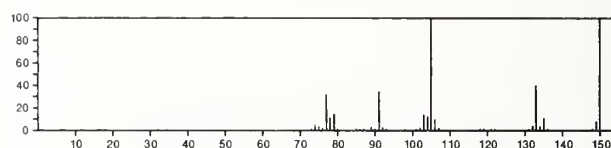
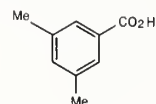
150  $C_9H_{10}O_2$  122-60-1  
Oxirane, (phenoxy)methyl-



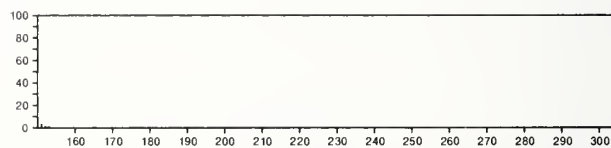
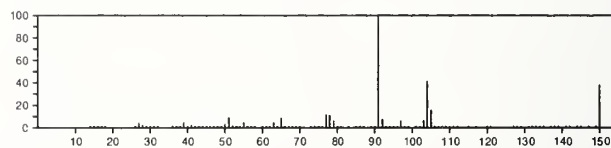
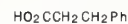
150  $C_9H_{10}O_2$  140-11-4  
Acetic acid, phenylmethyl ester



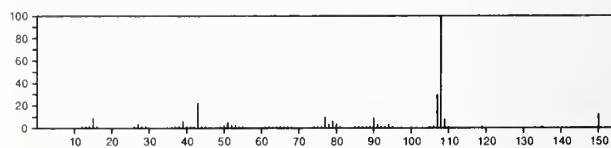
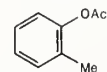
150  $C_9H_{10}O_2$  499-06-9  
Benzoic acid, 3,5-dimethyl-



150  $C_9H_{10}O_2$  501-52-0  
Benzenepropanoic acid

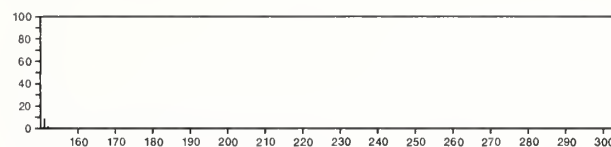
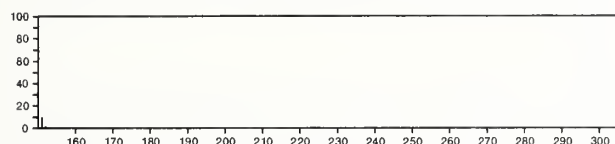
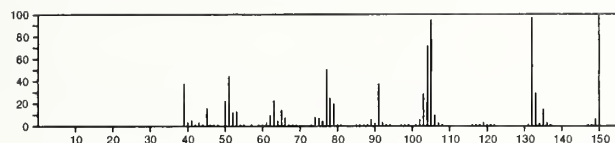
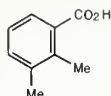


150  $C_9H_{10}O_2$  533-18-6  
Acetic acid, 2-methylphenyl ester

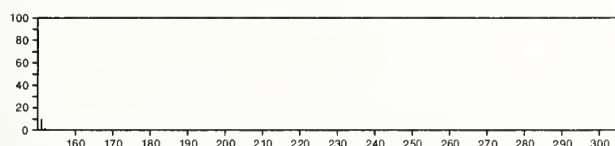
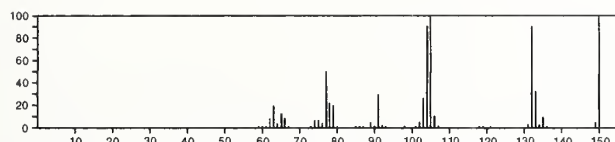
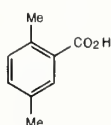


150  
Benzoic acid, 2,3-dimethyl- $C_9H_{10}O_2$ 

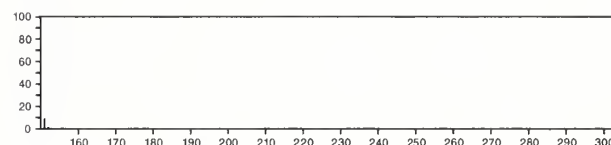
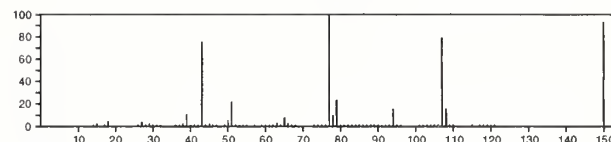
603-79-2

150  
Benzoic acid, 2,5-dimethyl- $C_9H_{10}O_2$ 

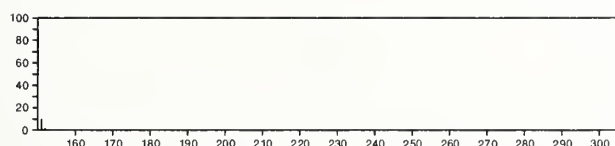
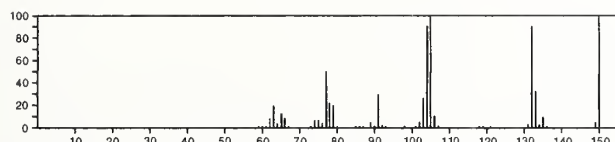
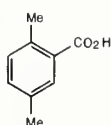
610-72-0

150  
2-Propanone, 1-phenoxy- $C_9H_{10}O_2$ 

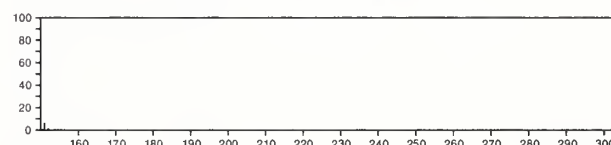
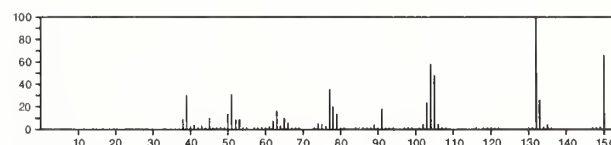
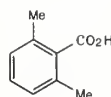
621-87-4

Ph OCH<sub>2</sub> CO Me150  
Benzoic acid, 2,6-dimethyl- $C_9H_{10}O_2$ 

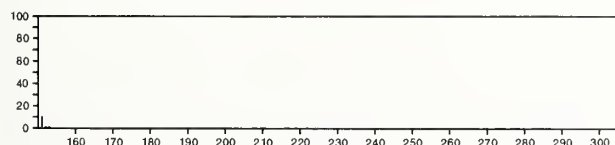
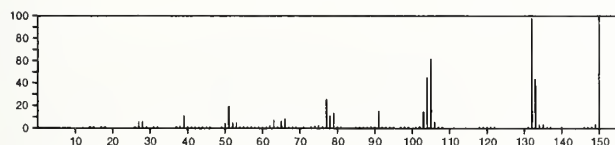
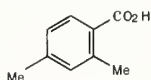
610-72-0

150  
Benzoic acid, 2,6-dimethyl- $C_9H_{10}O_2$ 

632-46-2

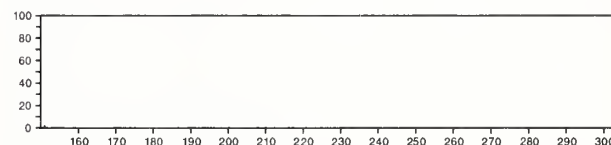
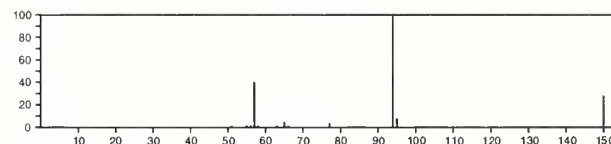
150  
Benzoic acid, 2,4-dimethyl- $C_9H_{10}O_2$ 

611-01-8

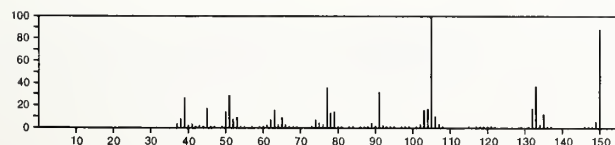
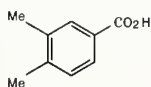
150  
Propanoic acid, phenyl ester $C_9H_{10}O_2$ 

637-27-4

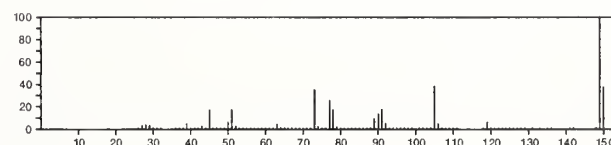
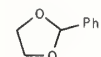
Et C(=O) OPh

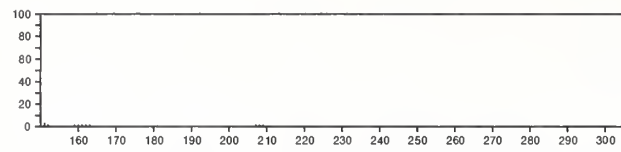
150  
Benzoic acid, 3,4-dimethyl- $C_9H_{10}O_2$ 

619-04-5

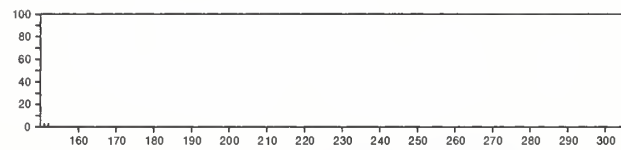
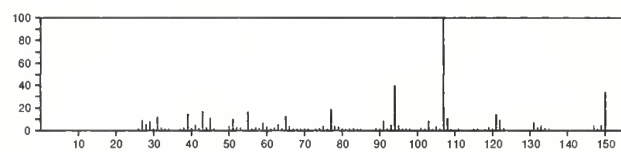
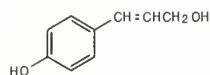
150  
1,3-Dioxolane, 2-phenyl- $C_9H_{10}O_2$ 

936-51-6

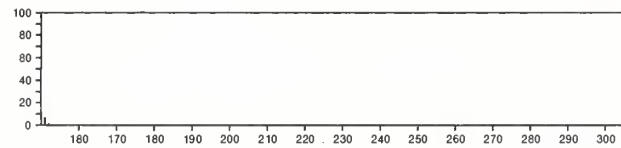
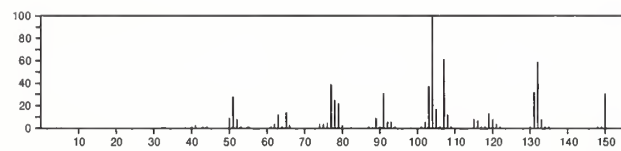
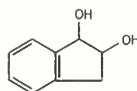




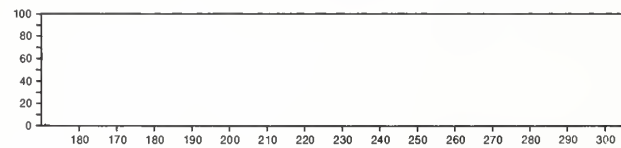
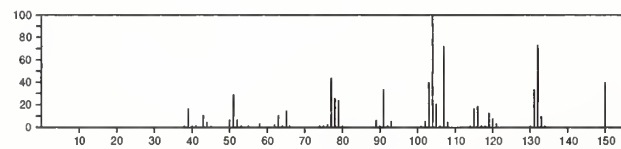
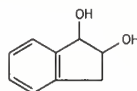
150  $C_9H_{10}O_2$  3690-05-9  
Phenol, 4-(3-hydroxy-1-propenyl)-



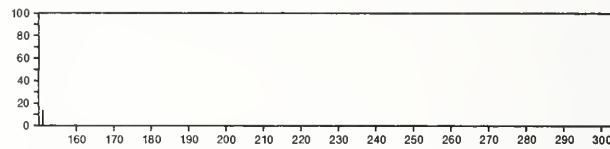
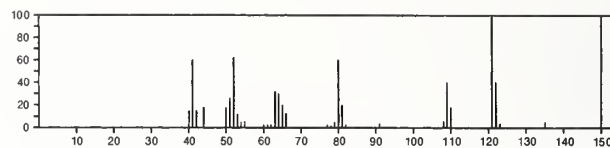
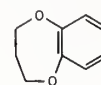
150  $C_9H_{10}O_2$  4647-42-1  
1H-Indene-1,2-diol, 2,3-dihydro-, cis-



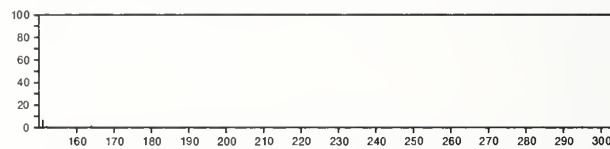
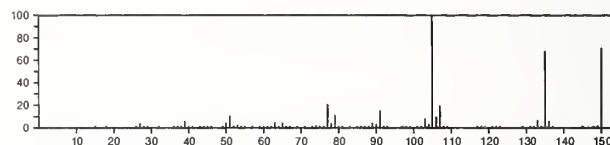
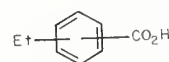
150  $C_9H_{10}O_2$  4647-43-2  
1H-Indene-1,2-diol, 2,3-dihydro-, trans-



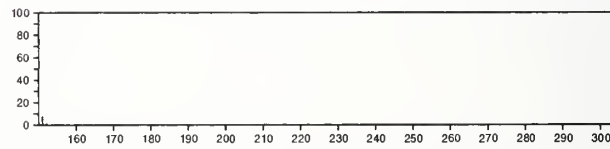
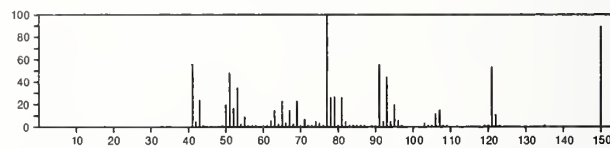
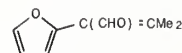
150  $C_9H_{10}O_2$  7216-18-4  
2H-1,5-Benzodioxepin, 3,4-dihydro-



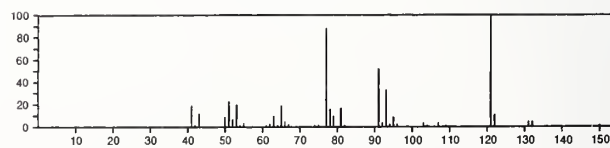
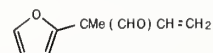
150  $C_9H_{10}O_2$  28134-31-8  
Benzoic acid, ethyl-



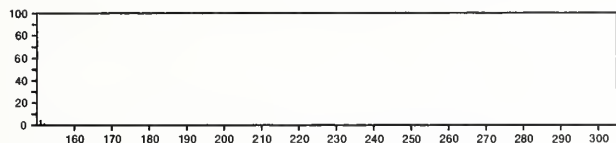
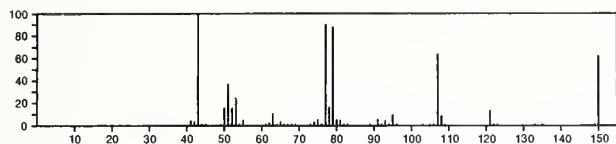
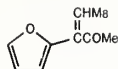
150  $C_9H_{10}O_2$  31681-28-4  
2-Furanacetaldehyde,  $\alpha$ -isopropylidene-



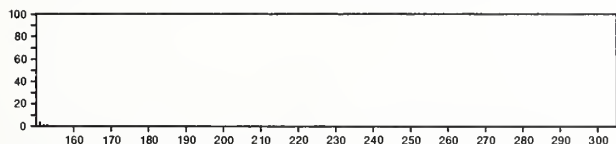
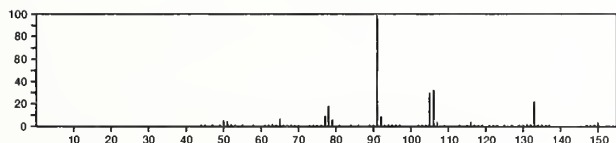
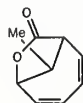
150  $C_9H_{10}O_2$  31776-28-0  
2-Furanacetaldehyde,  $\alpha$ -methyl- $\alpha$ -vinyl-



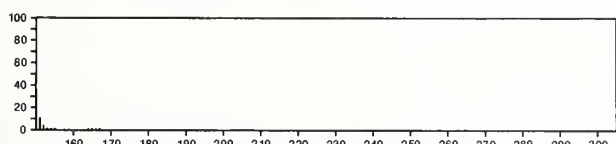
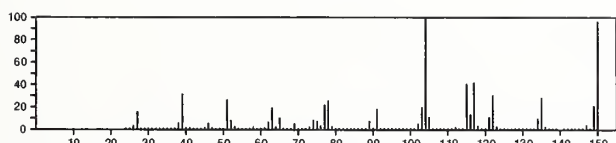
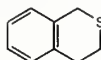
150  $C_9H_{10}O_2$  56335-77-4  
3-Penten-2-one, 3-(2-furanyl)-



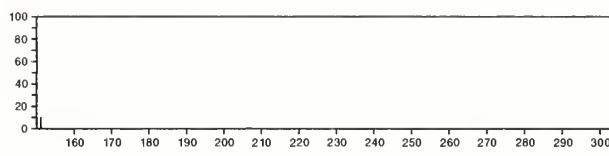
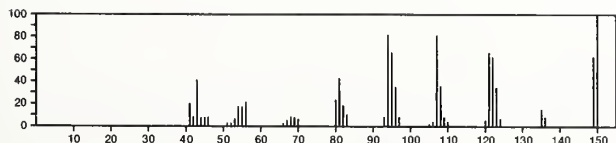
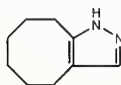
150  $C_9H_{10}O_2$  56771-81-4  
7-Oxabicyclo[4.2.1]nona-2,4-dien-8-one, 9-methyl-



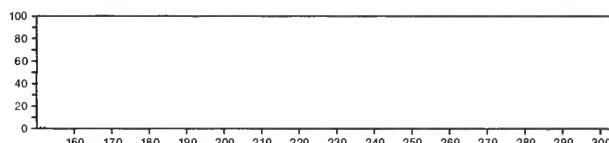
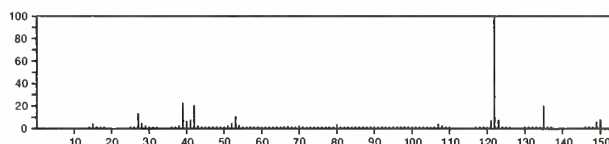
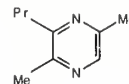
150  $C_9H_{10}S$  4426-75-9  
1H-2-Benzothiopyran, 3,4-dihydro-



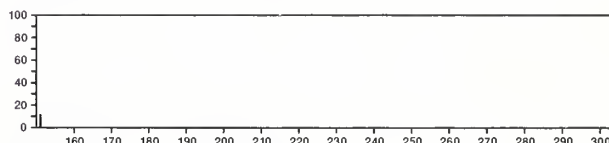
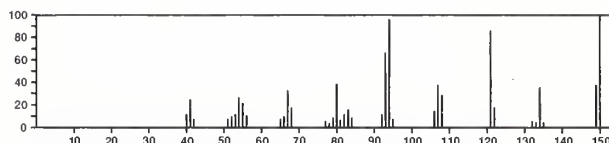
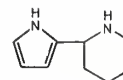
150  $C_9H_{14}N_2$  15984-10-8  
1H-Cyclooctapyrazole, 4,5,6,7,8,9-hexahydro-



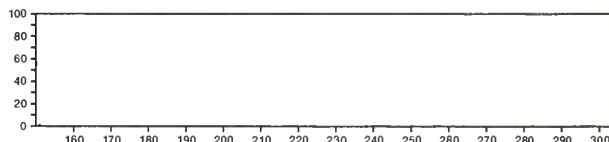
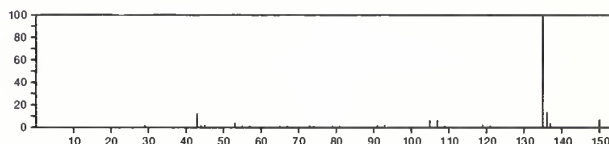
150  $C_9H_{14}N_2$  18433-97-1  
Pyrazine, 2,5-dimethyl-3-propyl-



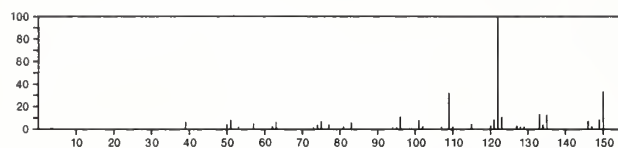
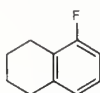
150  $C_9H_{14}N_2$  54966-12-0  
Piperidine, 2-(1H-pyrrol-2-yl)-



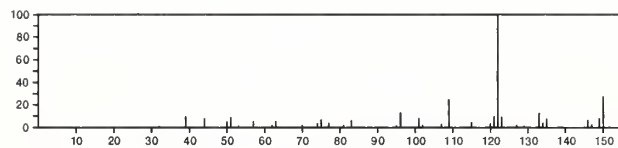
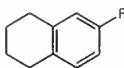
150  $C_9H_{14}Si$  768-32-1  
Silane, trimethylphenyl-



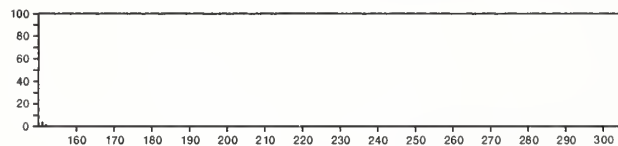
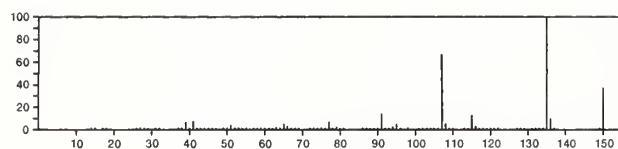
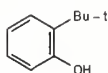
150  $C_{10}H_{11}F$  700-45-8  
Naphthalene, 5-fluoro-1,2,3,4-tetrahydro-



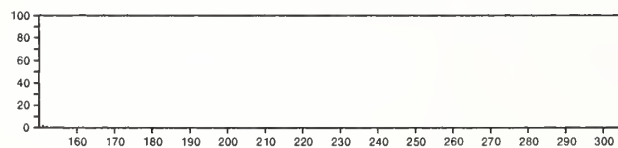
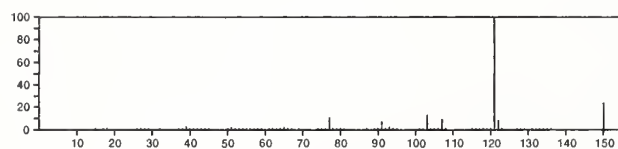
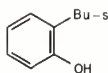
150  $C_{10}H_{11}F$  2840-40-6  
Naphthalene, 6-fluoro-1,2,3,4-tetrahydro-



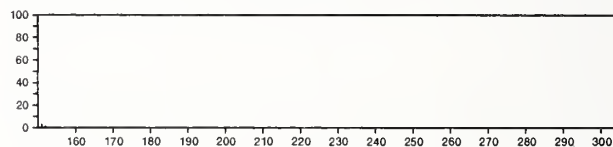
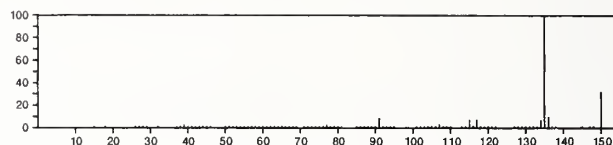
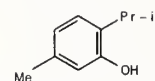
150  $C_{10}H_{14}O$  88-18-6  
Phenol, 2-(1,1-dimethylethyl)-



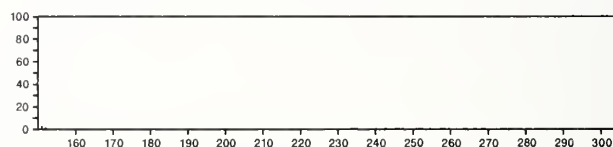
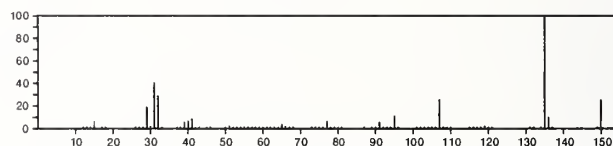
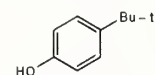
150  $C_{10}H_{14}O$  89-72-5  
Phenol, 2-(1-methylpropyl)-



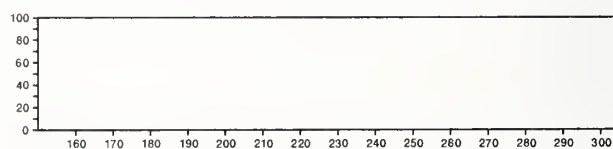
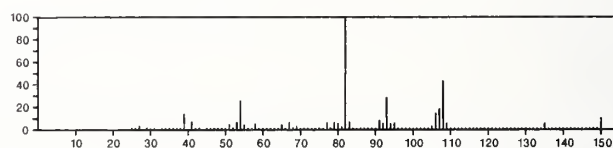
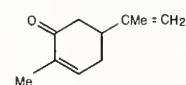
150  $C_{10}H_{14}O$  89-83-8  
Phenol, 5-methyl-2-(1-methylethyl)-



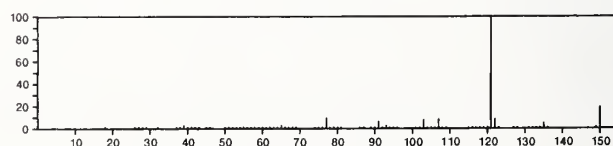
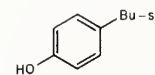
150  $C_{10}H_{14}O$  98-54-4  
Phenol, 4-(1,1-dimethylethyl)-

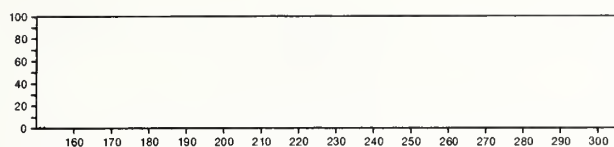


150  $C_{10}H_{14}O$  99-49-0  
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-



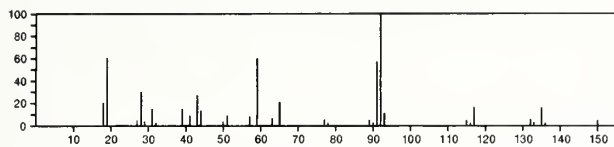
150  $C_{10}H_{14}O$  99-71-8  
Phenol, 4-(1-methylpropyl)-



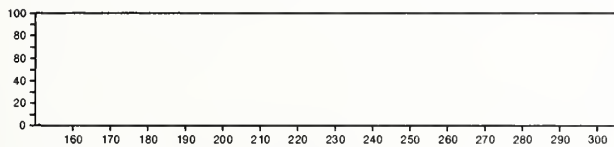
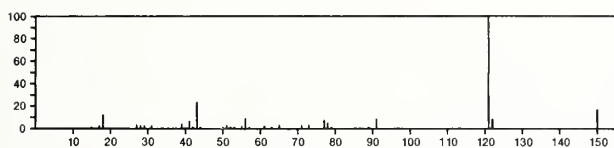
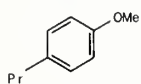


150  $C_{10}H_{14}O$  100-86-7  
Benzeneethanol,  $\alpha, \alpha$ -dimethyl-

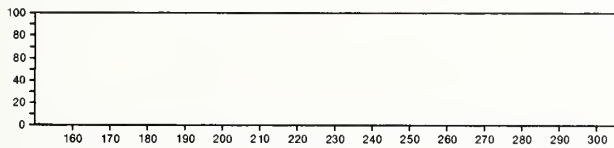
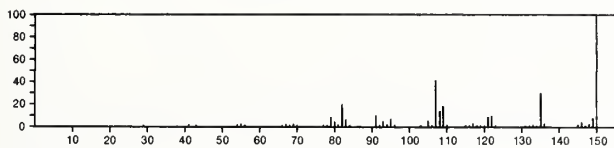
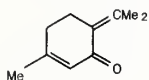
Me<sub>2</sub>COHCH<sub>2</sub>Ph



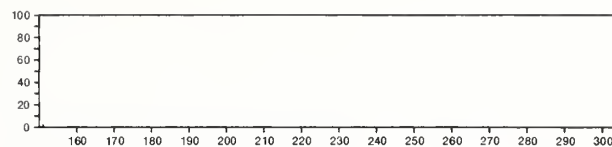
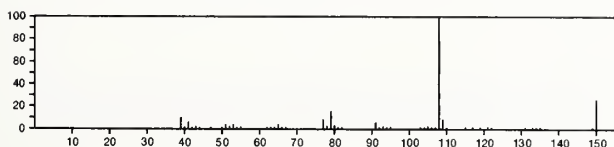
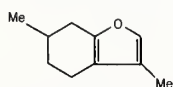
150  $C_{10}H_{14}O$  104-45-0  
Benzene, 1-methoxy-4-propyl-



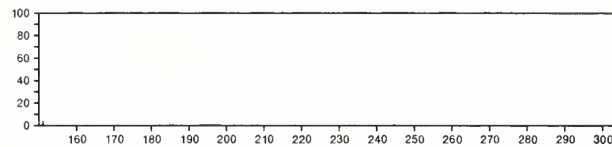
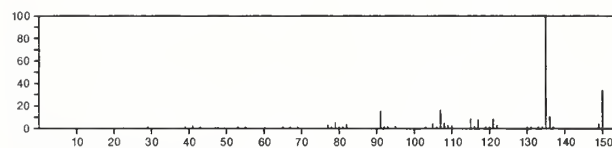
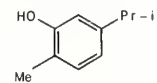
150  $C_{10}H_{14}O$  491-09-8  
2-Cyclohexen-1-one, 3-methyl-6-(1-methylethylidene)-



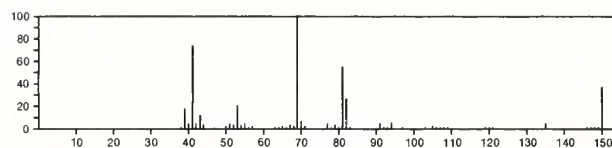
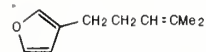
150  $C_{10}H_{14}O$  494-90-6  
Benzofuran, 4,5,6,7-tetrahydro-3,6-dimethyl-



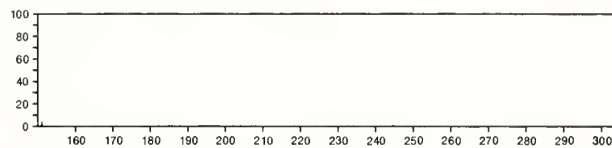
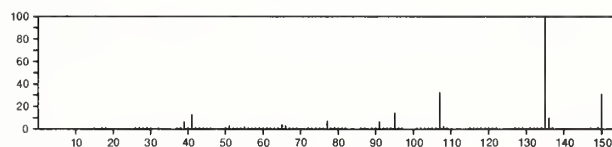
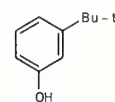
150  $C_{10}H_{14}O$  499-75-2  
Phenol, 2-methyl-5-(1-methylethyl)-



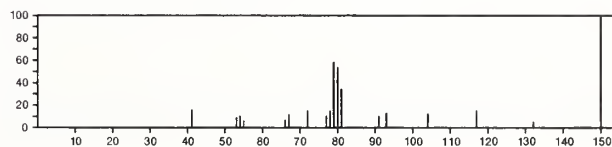
150  $C_{10}H_{14}O$  539-52-6  
Furan, 3-(4-methyl-3-pentenyl)-

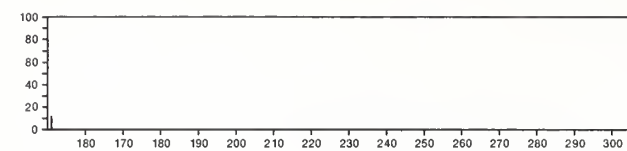


150  $C_{10}H_{14}O$  585-34-2  
Phenol, 3-(1,1-dimethylethyl)-

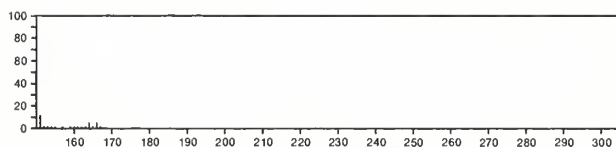
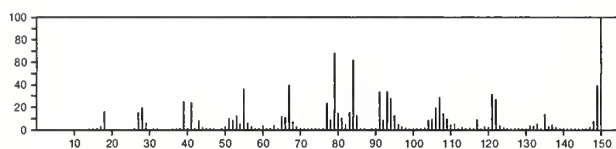
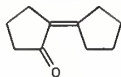


150  $C_{10}H_{14}O$  700-58-3  
Tricyclo[3.3.1.1<sup>3,7</sup>]decanone

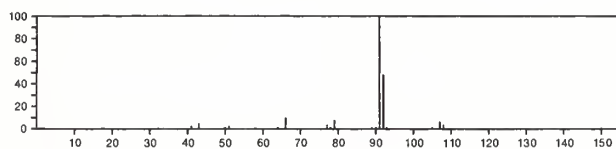




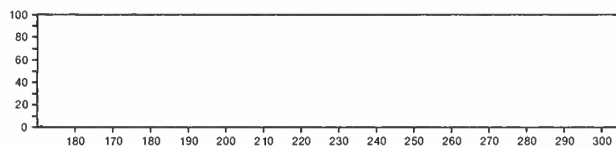
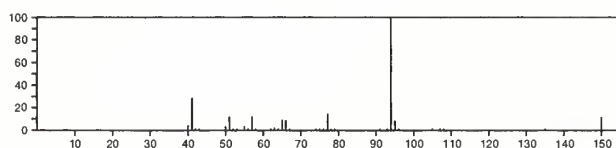
150  $C_{10}H_{14}O$  825-25-2  
Cyclopentanone, 2-cyclopentylidene-



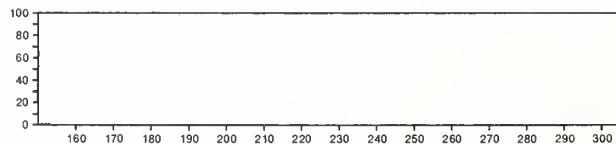
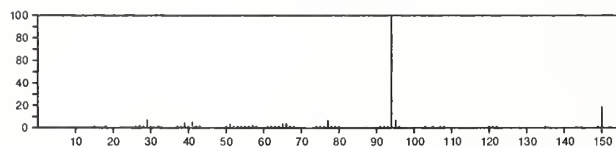
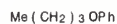
150  $C_{10}H_{14}O$  937-61-1  
Benzene, (propoxymethyl)-



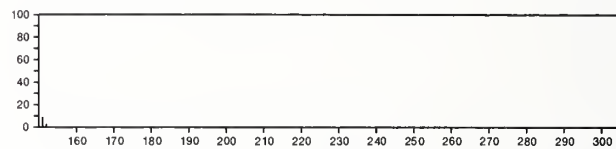
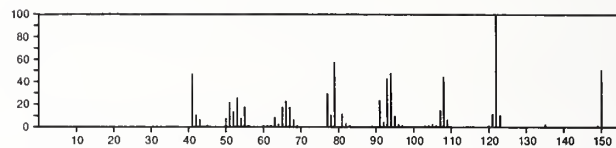
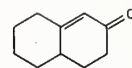
150  $C_{10}H_{14}O$  1126-75-6  
Benzene, (2-methylpropoxy)-



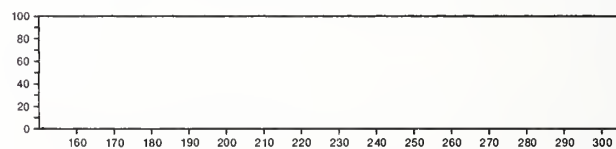
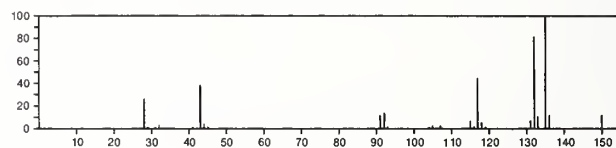
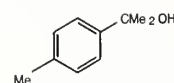
150  $C_{10}H_{14}O$  1126-79-0  
Benzene, butoxy-



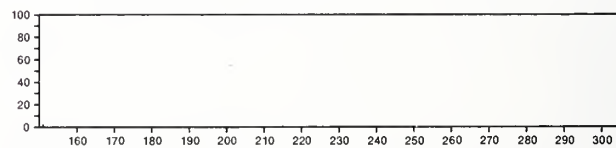
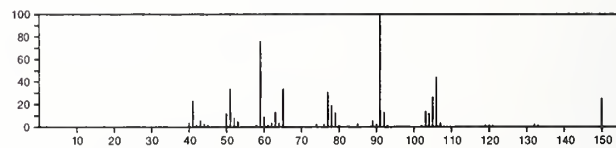
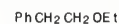
150  $C_{10}H_{14}O$  1196-55-0  
2(3H)-Naphthalenone, 4,4a,5,6,7,8-hexahydro-



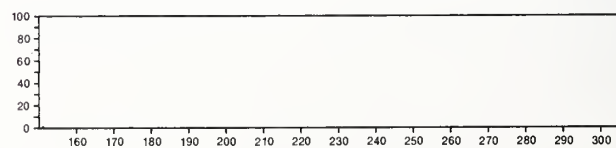
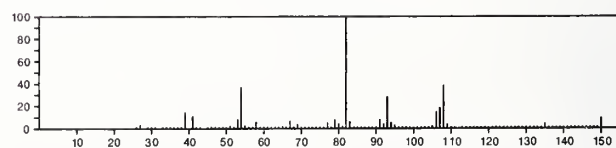
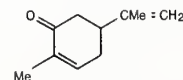
150  $C_{10}H_{14}O$  1197-01-9  
Benzenemethanol,  $\alpha,\alpha,4$ -trimethyl-



150  $C_{10}H_{14}O$  1817-90-9  
Benzene, (2-ethoxyethyl)-

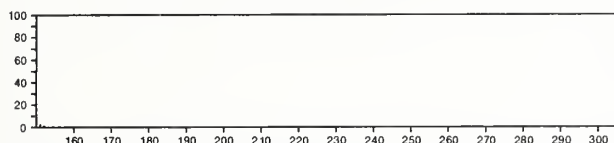
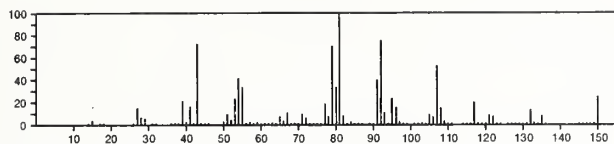
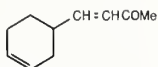


150  $C_{10}H_{14}O$  2244-16-8  
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (S)-

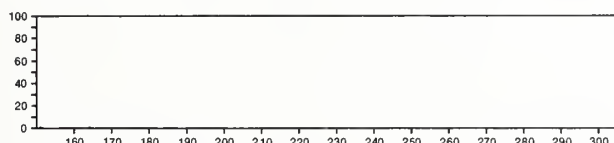
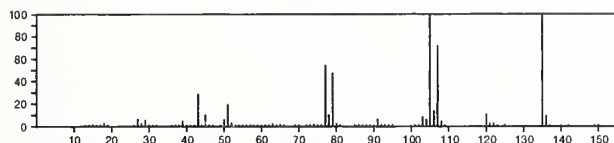




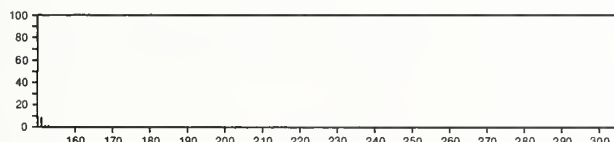
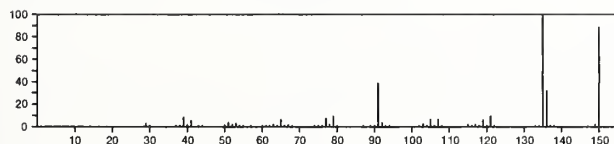
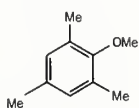
150  $C_{10}H_{14}O$  2817-96-1  
3-Buten-2-one, 4-(3-cyclohexen-1-yl)-



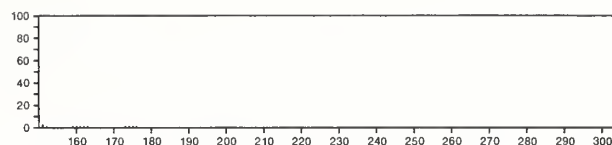
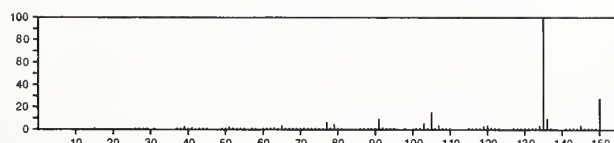
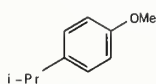
150  $C_{10}H_{14}O$  3299-05-6  
Benzene, (1-ethoxyethyl)-



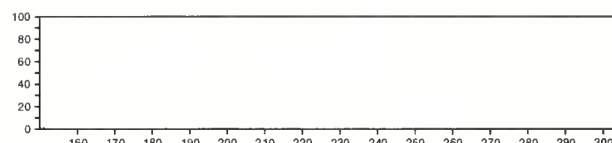
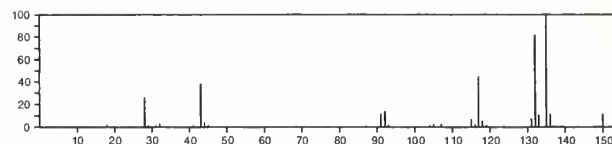
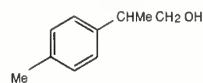
150  $C_{10}H_{14}O$  4028-66-4  
Benzene, 2-methoxy-1,3,5-trimethyl-



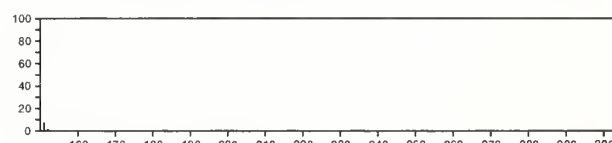
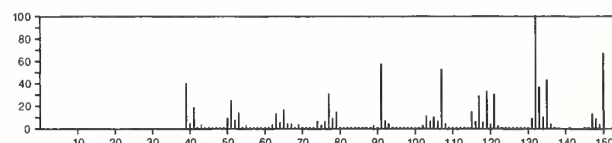
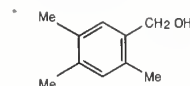
150  $C_{10}H_{14}O$  4132-48-3  
Benzene, 1-methoxy-4-(1-methylethyl)-



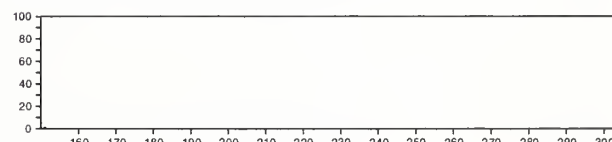
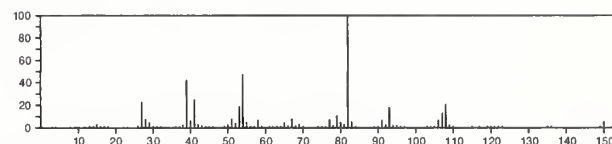
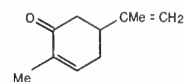
150  $C_{10}H_{14}O$  4371-50-0  
Benzeneethanol,  $\beta$ ,4-dimethyl-



150  $C_{10}H_{14}O$  4393-05-9  
Benzenemethanol, 2,4,5-trimethyl-



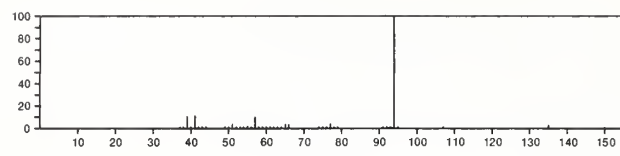
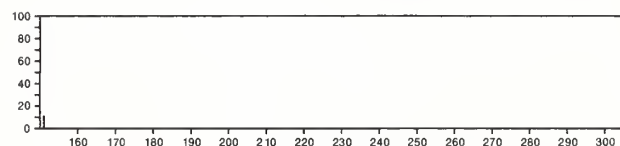
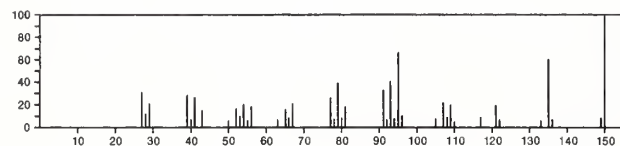
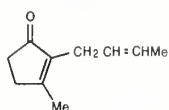
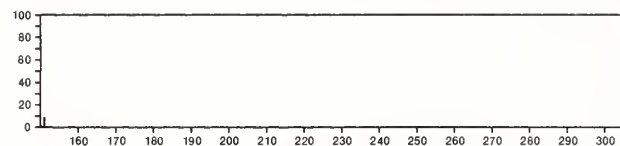
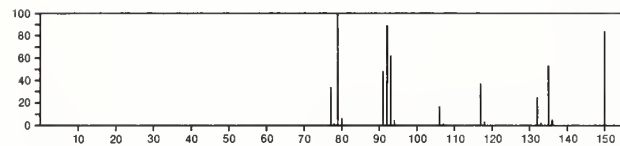
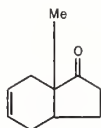
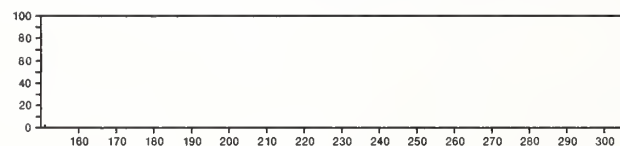
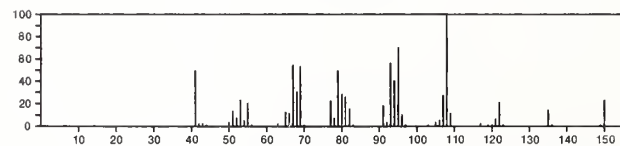
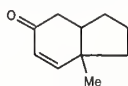
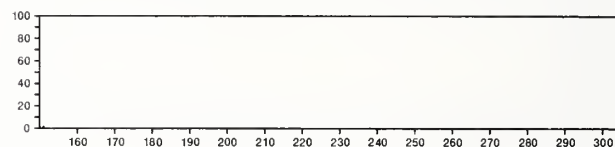
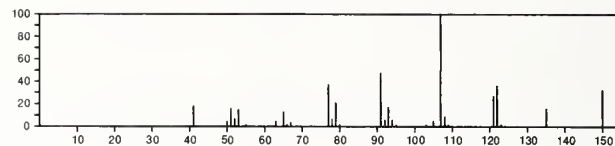
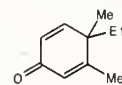
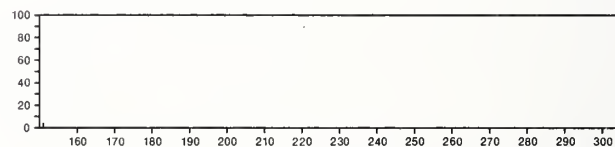
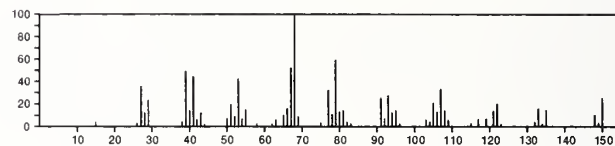
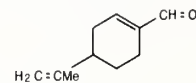
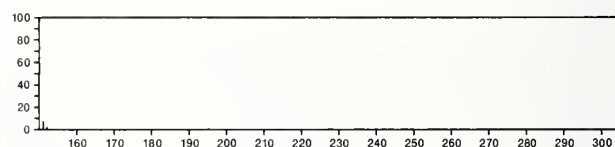
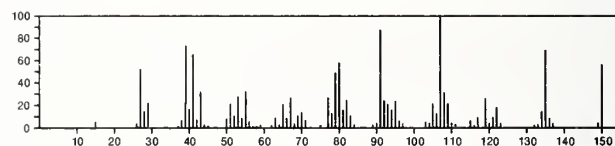
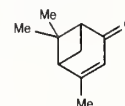
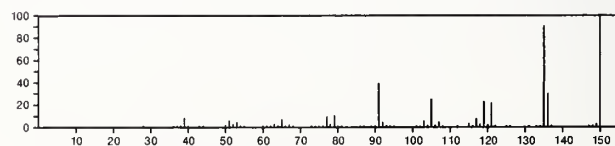
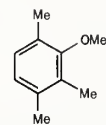
150  $C_{10}H_{14}O$  6485-40-1  
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (R)-

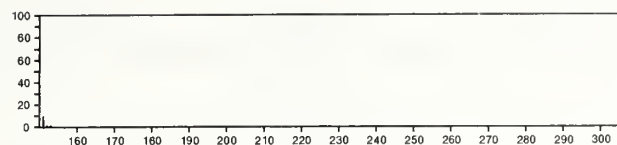


150  $C_{10}H_{14}O$  6669-13-2

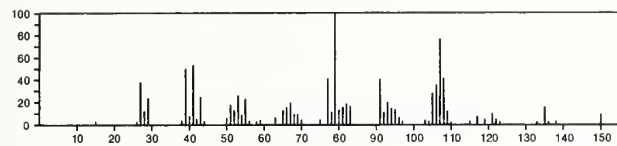
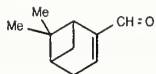
Benzene, (1,1-dimethylethoxy)-

PhOBu-t

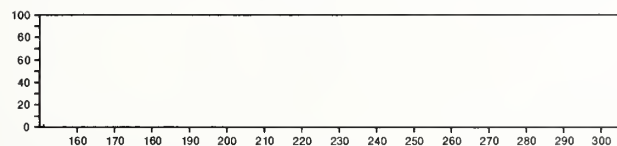
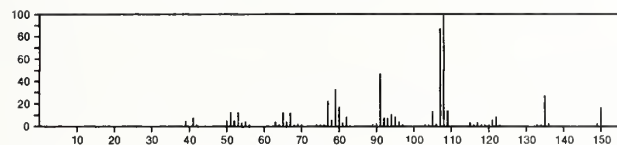
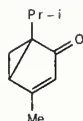
150  $C_{10}H_{14}O$  17190-71-5  
2-Cyclopenten-1-one, 2-(2-butenyl)-3-methyl-, (Z)-150  $C_{10}H_{14}O$  17428-89-6  
1-Indanone, 3a,4,7,7a-tetrahydro-7a-methyl-, cis-150  $C_{10}H_{14}O$  17429-25-3  
5(4H)-Indanone, 3a,7a-dihydro-7a-methyl-, trans-150  $C_{10}H_{14}O$  17429-35-5  
2,5-Cyclohexadien-1-one, 4-ethyl-3,4-dimethyl-150  $C_{10}H_{14}O$  18031-40-8  
1-Cyclohexene-1-carboxaldehyde, 4-(1-methylethenyl)-, (S)-150  $C_{10}H_{14}O$  18309-32-5  
Bicyclo[3.1.1]hept-3-en-2-one, 4,6,6-trimethyl-, (1R-cis)-150  $C_{10}H_{14}O$  21573-36-4  
Anisole, 2,3,6-trimethyl-



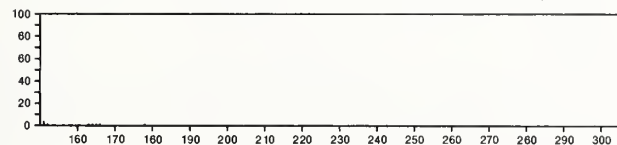
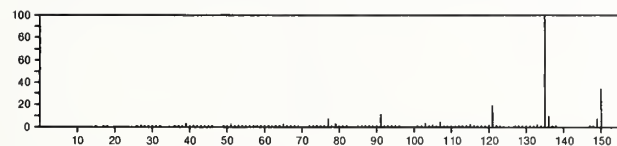
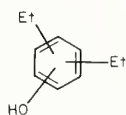
150  $C_{10}H_{14}O$  23727-16-4  
Bicyclo[3.1.1]hept-2-ene-2-carboxaldehyde, 6,6-dimethyl-, (1S)-



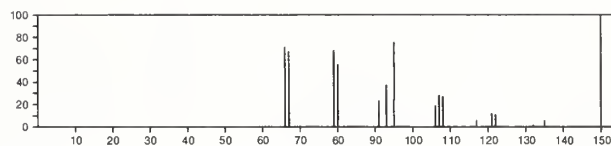
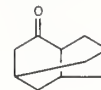
150  $C_{10}H_{14}O$  24545-81-1  
Bicyclo[3.1.0]hex-3-en-2-one, 4-methyl-1-(1-methylethyl)-



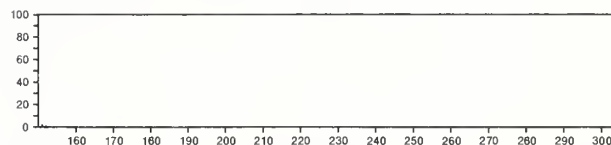
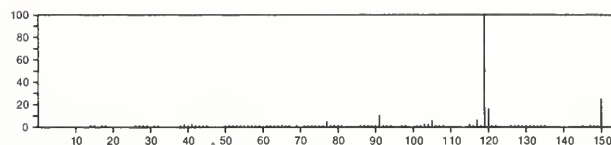
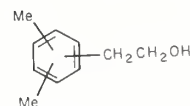
150  $C_{10}H_{14}O$  26967-65-7  
Phenol, diethyl-



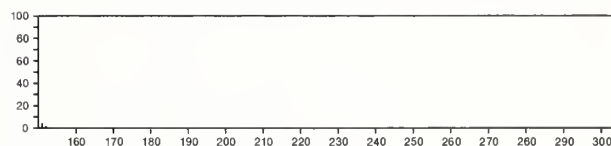
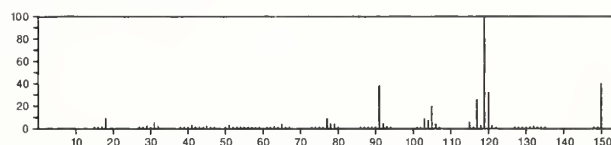
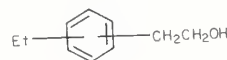
150  $C_{10}H_{14}O$  27567-85-7  
2,5-Methano-1H-inden-7(4H)-one, hexahydro-



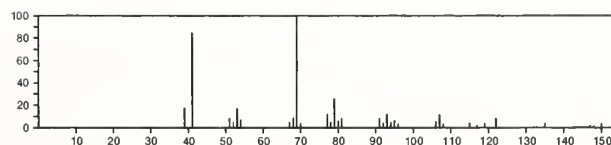
150  $C_{10}H_{14}O$  27577-96-4  
Ethanol, 2-xylyl-



150  $C_{10}H_{14}O$  41673-72-7  
Benzeneethanol, ar-ethyl-

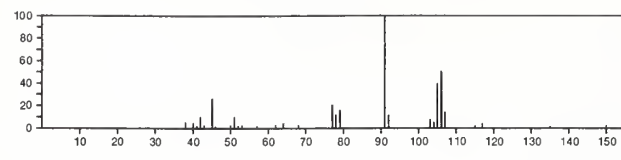


150  $C_{10}H_{14}O$  41702-60-7  
1,7-Octadien-3-one, 2-methyl-6-methylene-

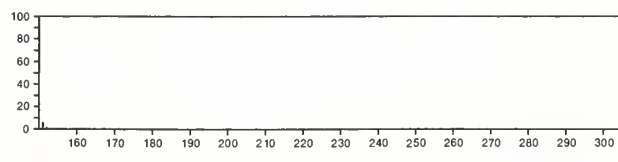
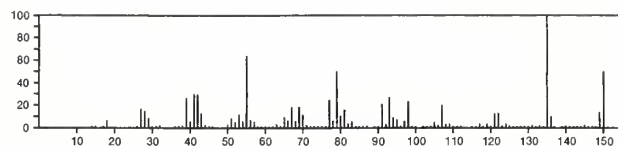
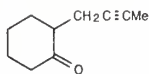


150  $C_{10}H_{14}O$  52089-32-4  
Benzeneethanol,  $\alpha,\beta$ -dimethyl-

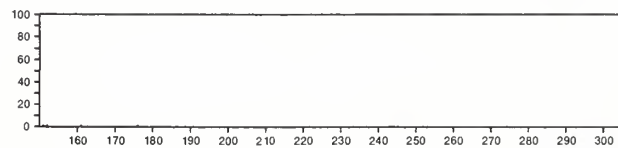
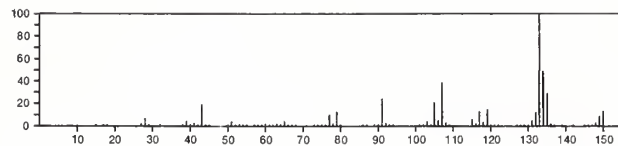
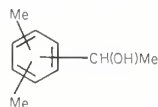
Me CH(OH) CHMe Ph



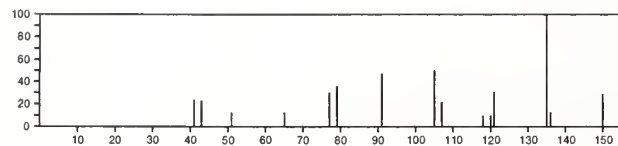
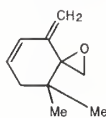
150  $C_{10}H_{14}O$  54166-48-2  
Cyclohexanone, 2-(2-butynyl)-



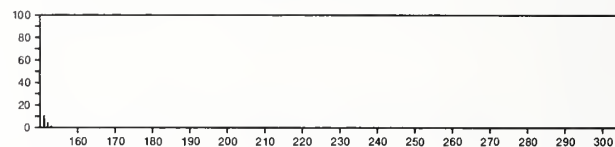
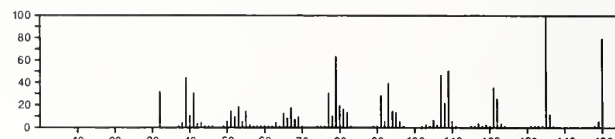
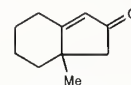
150  $C_{10}H_{14}O$  54166-49-3  
Benzenemethanol, *ar,ar*, $\alpha$ -trimethyl-



150  $C_{10}H_{14}O$  54345-60-7  
1-Oxaspiro[2.5]oct-5-ene, 8,8-dimethyl-4-methylene-

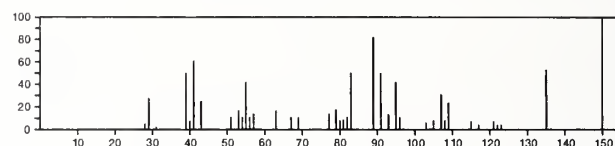


150  $C_{10}H_{14}O$  54725-16-5  
2*H*-Inden-2-one, 1,4,5,6,7,7a-hexahydro-7a-methyl-, (*S*)-

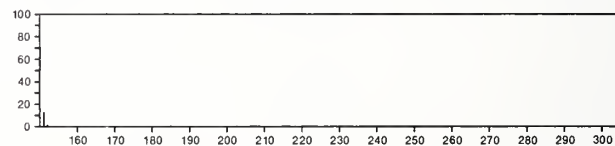
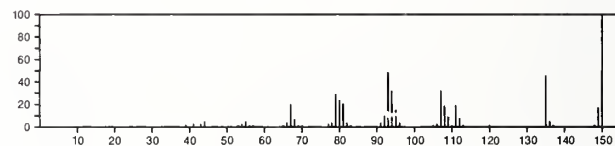


150  $C_{10}H_{14}O$  55712-51-1  
1,5,7-Octatrien-3-one, 2,6-dimethyl-, (*E*)-

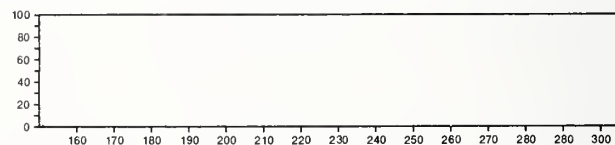
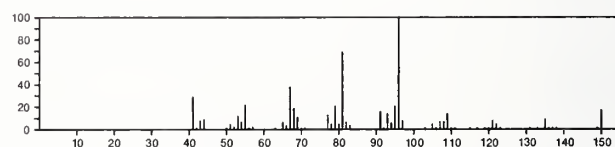
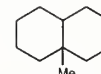
$H_2C=CHCMe=CHCH_2COCMe=CH_2$



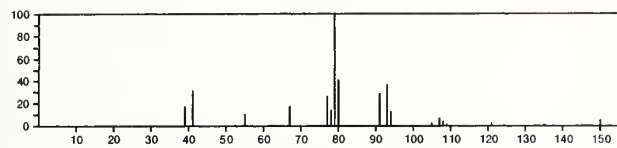
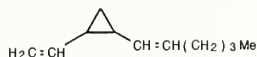
150  $C_{11}H_{18}$  281-46-9  
Tricyclo[4.3.1.1<sup>3,8</sup>]undecane



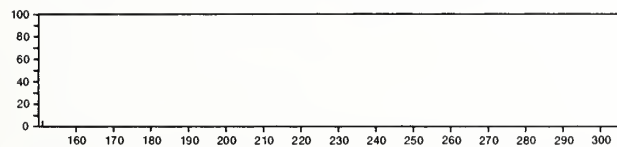
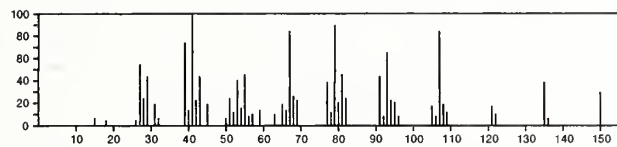
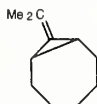
150  $C_{11}H_{18}$  21789-56-0  
Naphthalene, 1,2,3,4,4a,5,8,8a-octahydro-4a-methyl-, *trans*-



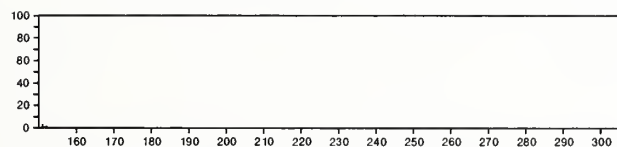
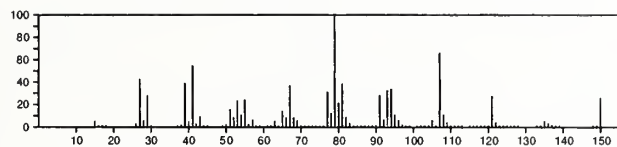
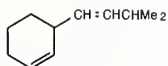
150  $C_{11}H_{18}$  22822-99-7  
Cyclopropane, 1-ethenyl-2-hexenyl-, [1 $\alpha$ ,2 $\beta$ (*E*)]-( $\pm$ )-



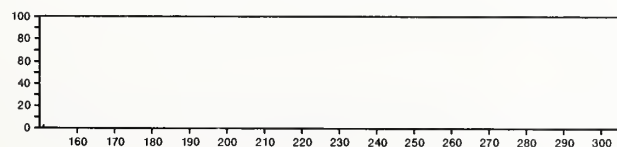
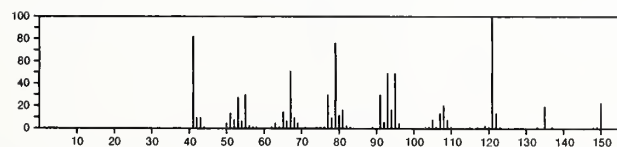
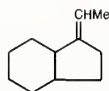
150  $C_{11}H_{18}$  54166-47-1  
Bicyclo[5.1.0]octane, 8-(1-methylethylidene)-



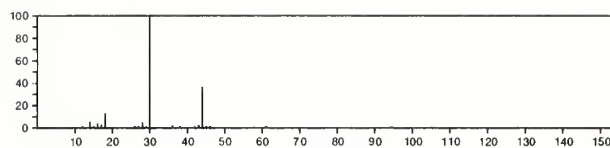
150  $C_{11}H_{18}$  56030-49-0  
Cyclohexene, 3-(3-methyl-1-butenyl)-, (*E*)-



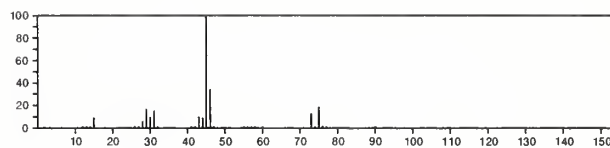
150  $C_{11}H_{18}$  56324-70-0  
1*H*-Indene, 1-ethylideneoctahydro-, *trans*-



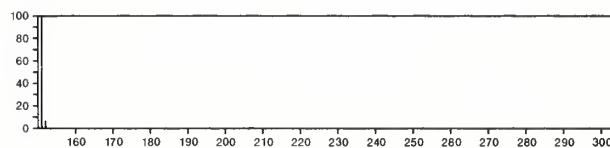
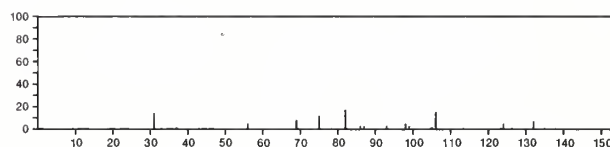
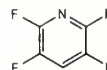
151  $CHN_3O_6$  517-25-9  
Methane, trinitro-



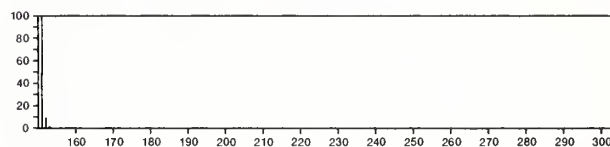
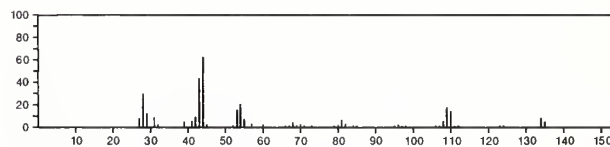
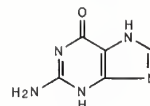
151  $C_4H_9NO_5$  20633-16-3  
Ethanol, 2,2'-oxybis-, mononitrate



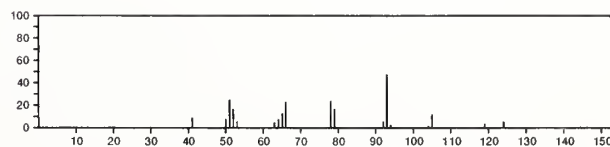
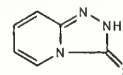
151  $C_5HF_4N$  2875-18-5  
Pyridine, 2,3,5,6-tetrafluoro-

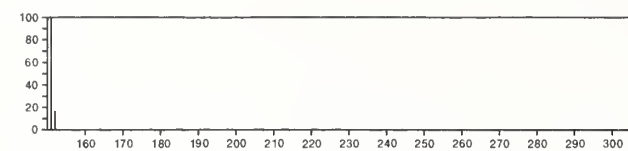


151  $C_5H_5N_5O$  73-40-5  
6*H*-Purin-6-one, 2-amino-1,7-dihydro-

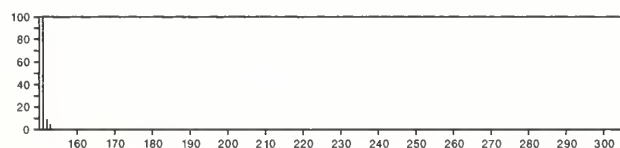
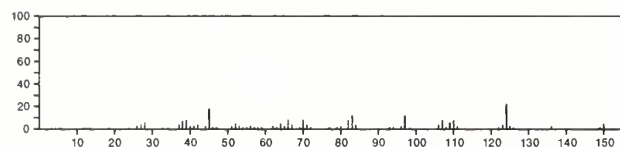
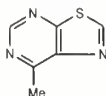


151  $C_6H_5N_3S$  6952-68-7  
1,2,4-Triazolo[4,3-*a*]pyridine-3(2*H*)-thione

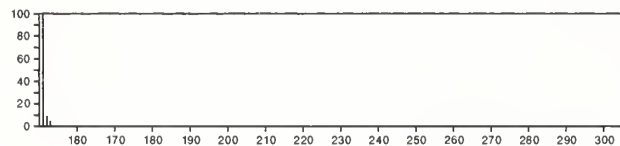
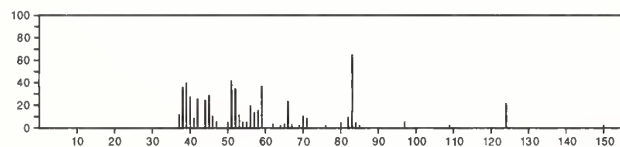
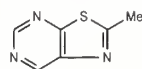




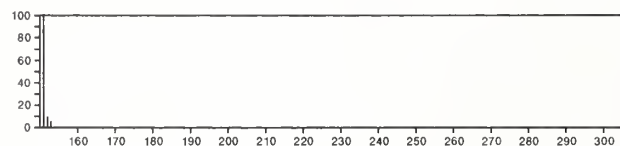
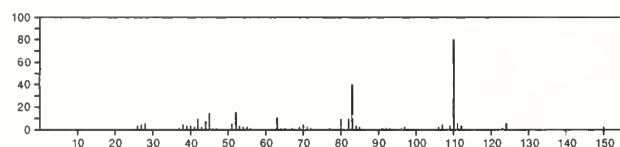
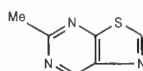
151  $C_6H_5N_3S$  13316-06-8  
Thiazolo[5,4-*d*]pyrimidine, 7-methyl-



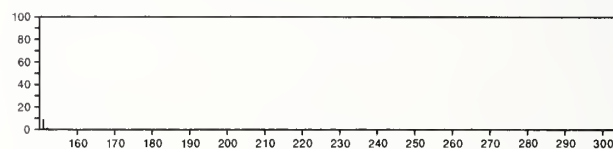
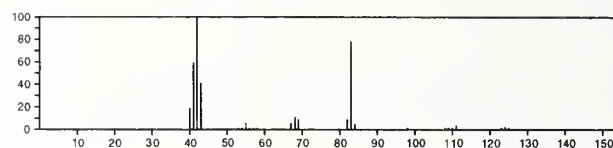
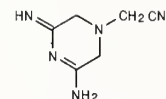
151  $C_6H_5N_3S$  13554-88-6  
Thiazolo[5,4-*d*]pyrimidine, 2-methyl-



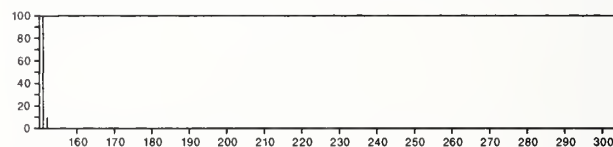
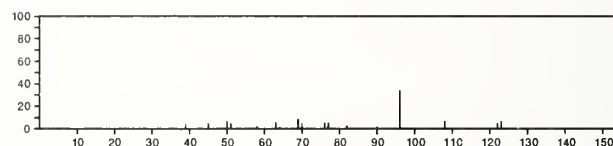
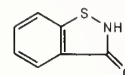
151  $C_6H_5N_3S$  13554-89-7  
Thiazolo[5,4-*d*]pyrimidine, 5-methyl-



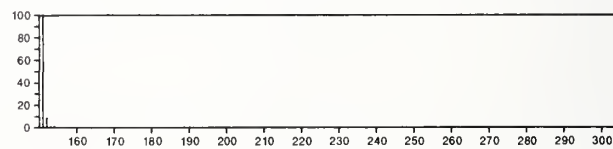
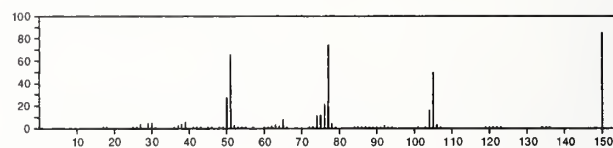
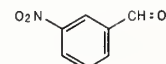
151  $C_6H_9N_5$  35975-34-9  
1-(2*H*)-Pyrazineacetonitrile, 5-amino-3,6-dihydro-3-imino-



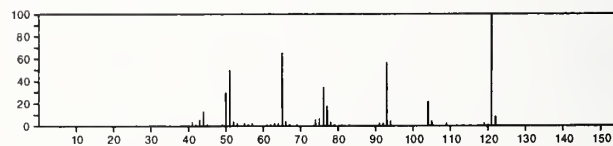
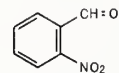
151  $C_7H_5NOS$  2634-33-5  
1,2-Benzisothiazol-3(2*H*)-one



151  $C_7H_5NO_3$  99-61-6  
Benzaldehyde, 3-nitro-



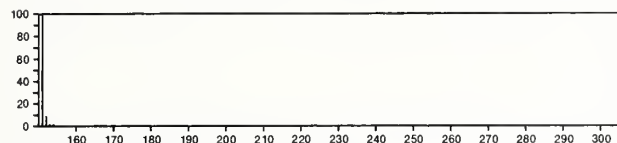
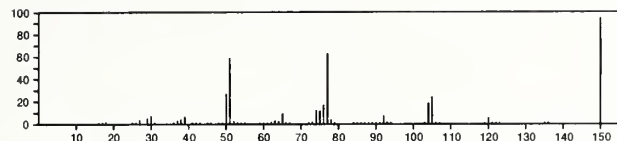
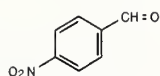
151  $C_7H_5NO_3$  552-89-6  
Benzaldehyde, 2-nitro-



151  
Benzaldehyde, 4-nitro-

C<sub>7</sub>H<sub>5</sub>NO<sub>3</sub>

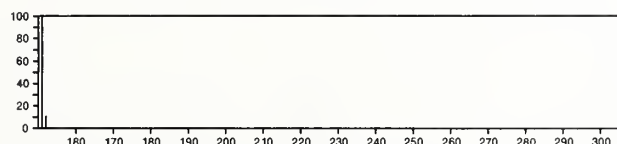
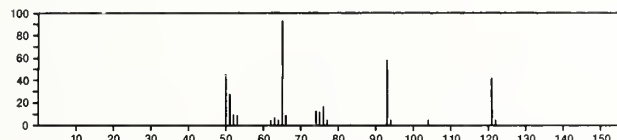
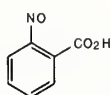
555-16-8



151  
Benzoic acid, 2-nitroso-

C<sub>7</sub>H<sub>5</sub>NO<sub>3</sub>

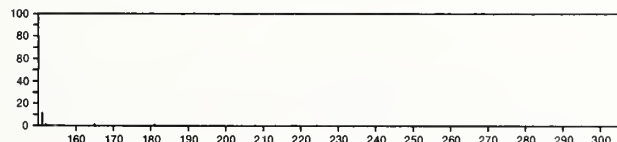
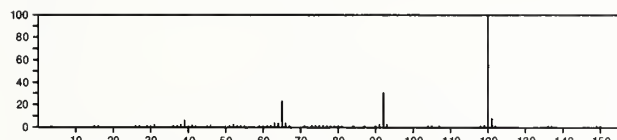
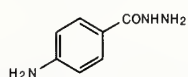
612-27-1



151  
Benzoic acid, 4-amino-, hydrazide

C<sub>7</sub>H<sub>9</sub>N<sub>3</sub>O

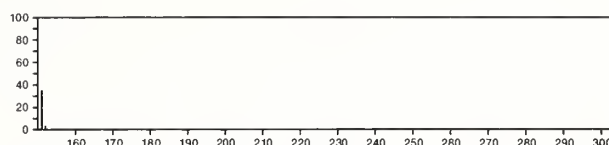
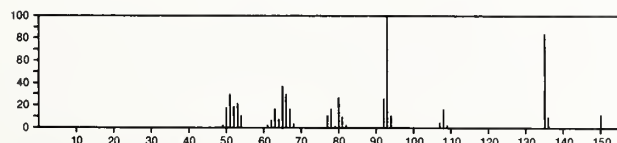
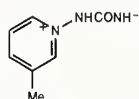
5351-17-7



151  
3-Picolinium, 1-ureido-, hydroxide, inner salt

C<sub>7</sub>H<sub>9</sub>N<sub>3</sub>O

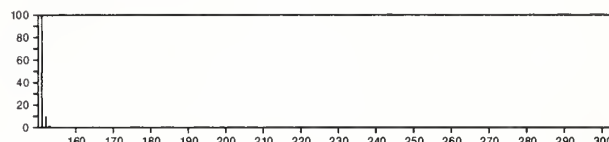
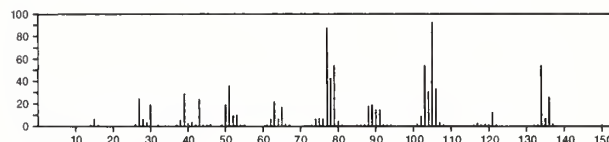
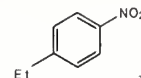
31479-64-8



151  
Benzene, 1-ethyl-4-nitro-

C<sub>8</sub>H<sub>9</sub>NO<sub>2</sub>

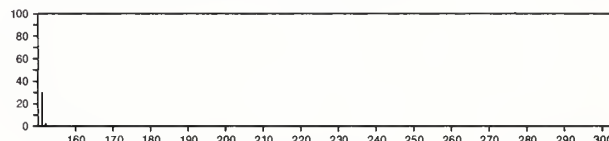
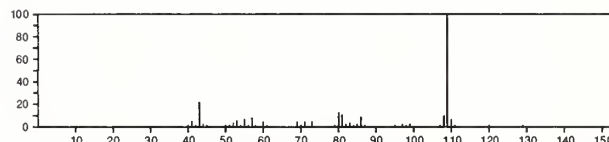
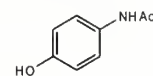
100-12-9



151  
Acetamide, N-(4-hydroxyphenyl)-

C<sub>8</sub>H<sub>9</sub>NO<sub>2</sub>

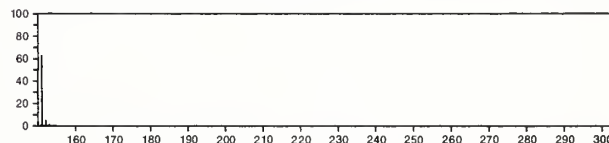
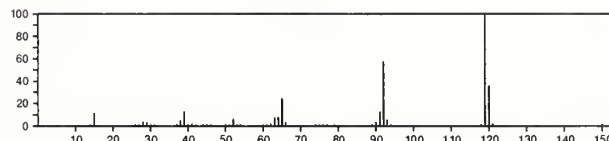
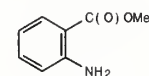
103-90-2



151  
Benzoic acid, 2-amino-, methyl ester

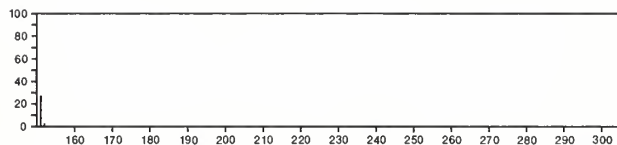
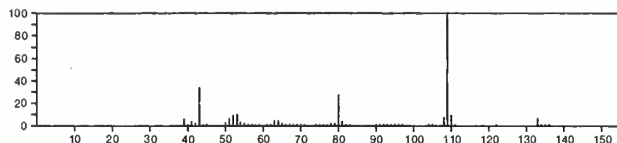
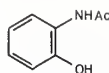
C<sub>8</sub>H<sub>9</sub>NO<sub>2</sub>

134-20-3

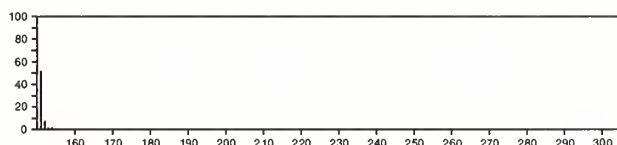
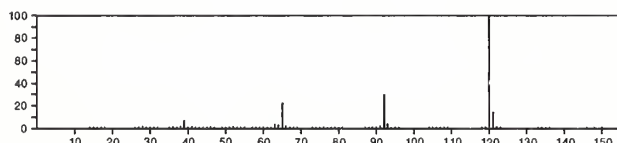
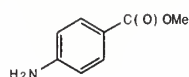




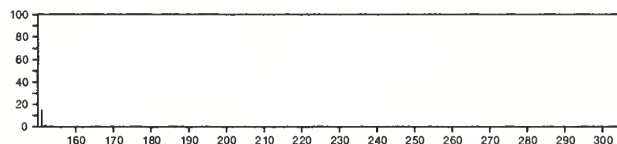
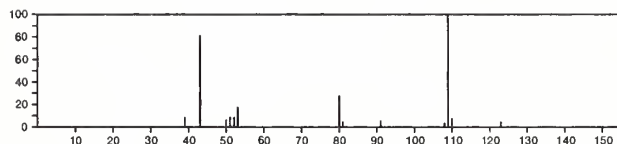
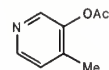
151  $C_8H_9NO_2$  614-80-2  
Acetamide, *N*-(2-hydroxyphenyl)-



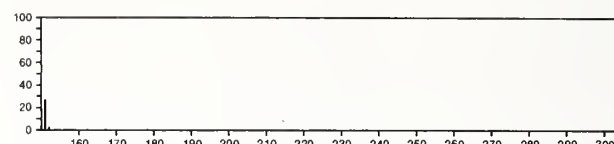
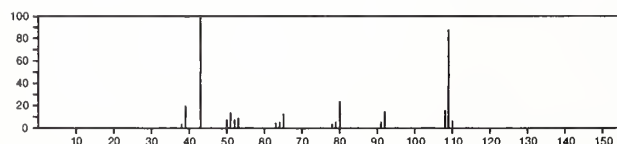
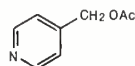
151  $C_8H_9NO_2$  619-45-4  
Benzoic acid, 4-amino-, methyl ester



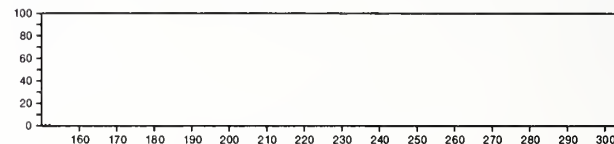
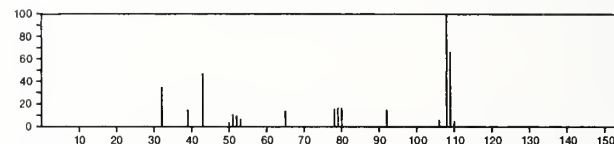
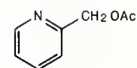
151  $C_8H_9NO_2$  1006-96-8  
3-Pyridinol, 4-methyl-, acetate (ester)



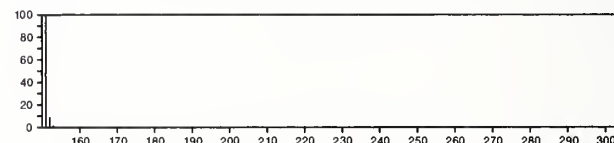
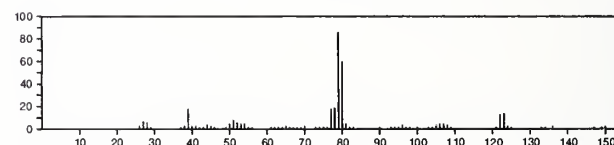
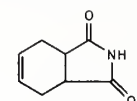
151  $C_8H_9NO_2$  1007-48-3  
4-Pyridinemethanol, acetate (ester)



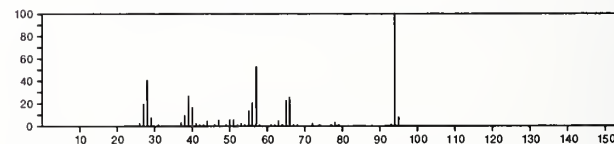
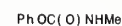
151  $C_8H_9NO_2$  1007-49-4  
2-Pyridinemethanol, acetate (ester)



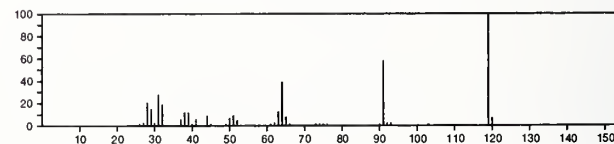
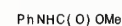
151  $C_8H_9NO_2$  1469-48-3  
1*H*-Isoindole-1,3(2*H*)-dione, 3*a*,4,7,7*a*-tetrahydro-, *cis*-



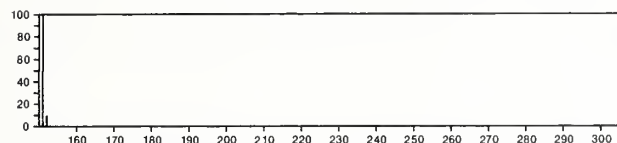
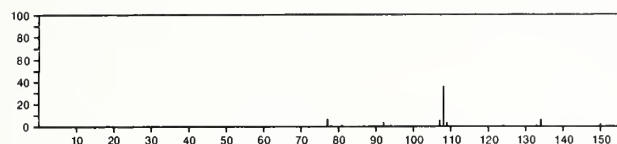
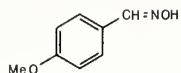
151  $C_8H_9NO_2$  1943-79-9  
Carbamic acid, methyl-, phenyl ester



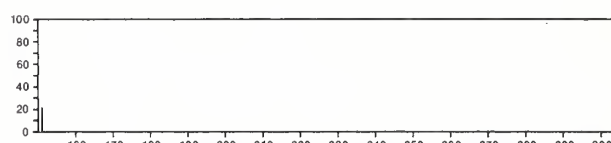
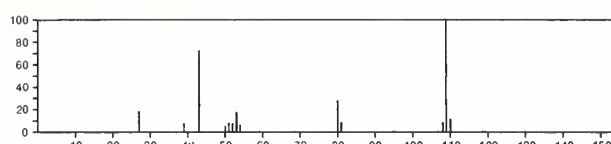
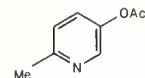
151  $C_8H_9NO_2$  2603-10-3  
Carbamic acid, phenyl-, methyl ester



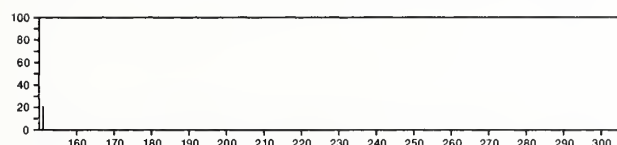
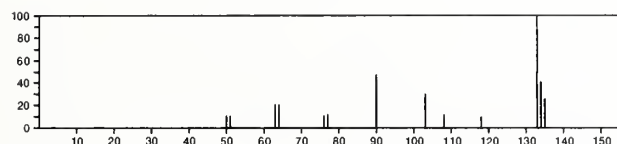
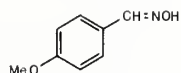
151  $C_8H_9NO_2$  3235-04-9  
Benzaldehyde, 4-methoxy-, oxime



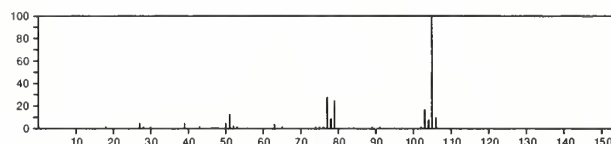
151  $C_8H_9NO_2$  4842-89-1  
3-Pyridinol, 6-methyl-, acetate (ester)



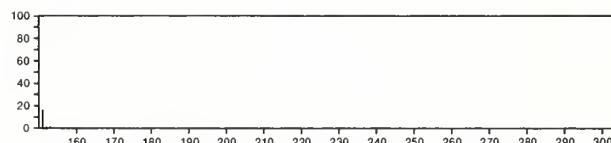
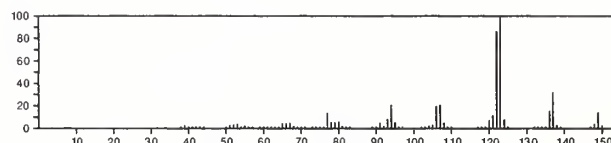
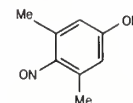
151  $C_8H_9NO_2$  3717-21-3  
Benzaldehyde, 4-methoxy-, oxime, (E)-



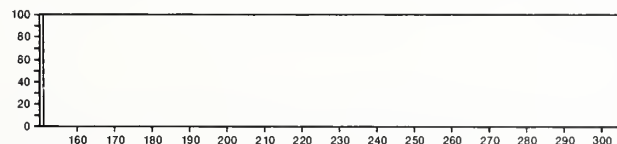
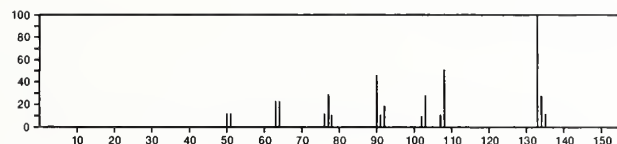
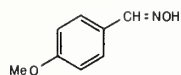
151  $C_8H_9NO_2$  7214-61-1  
Benzene, (1-nitroethyl)-



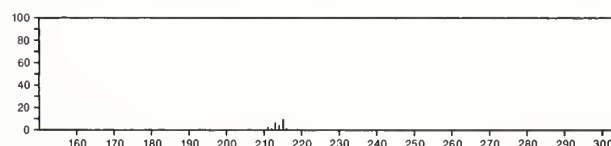
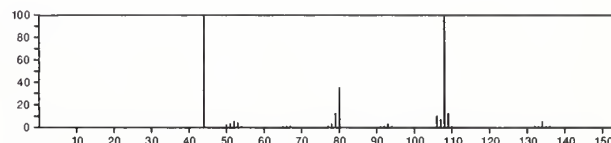
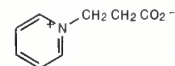
151  $C_8H_9NO_2$  19628-76-3  
Phenol, 3,5-dimethyl-4-nitroso-



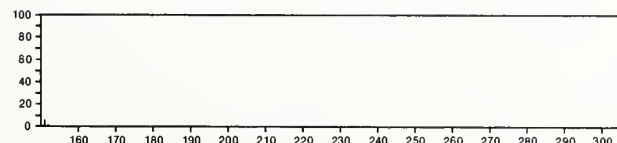
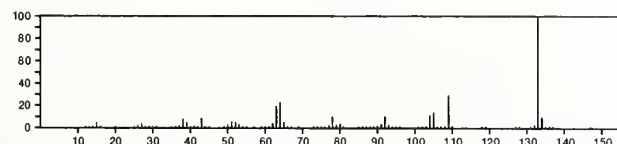
151  $C_8H_9NO_2$  3717-22-4  
Benzaldehyde, 4-methoxy-, oxime, (Z)-



151  $C_8H_9NO_2$  24935-26-0  
Pyridinium, 1-(2-carboxyethyl)-, hydroxide, inner salt

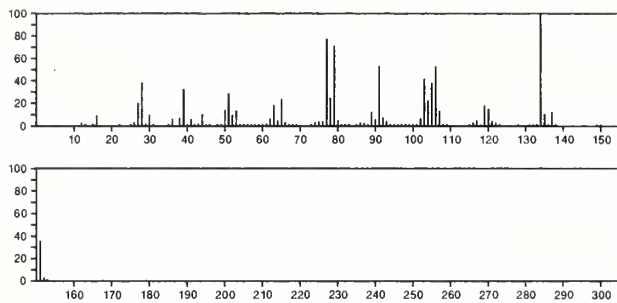
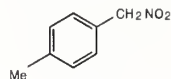


151  $C_8H_9NO_2$  4746-61-6  
Acetamide, 2-hydroxy-N-phenyl-

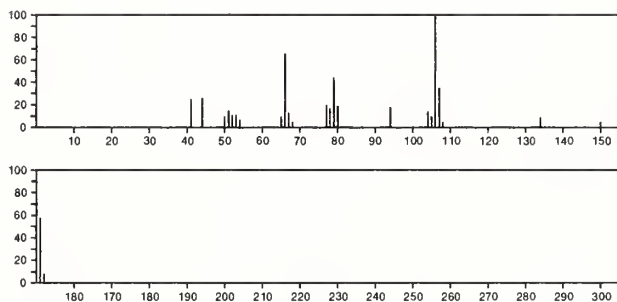
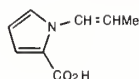


151  $C_8H_9NO_2$   
Benzene, 1-methyl-4-(nitromethyl)-

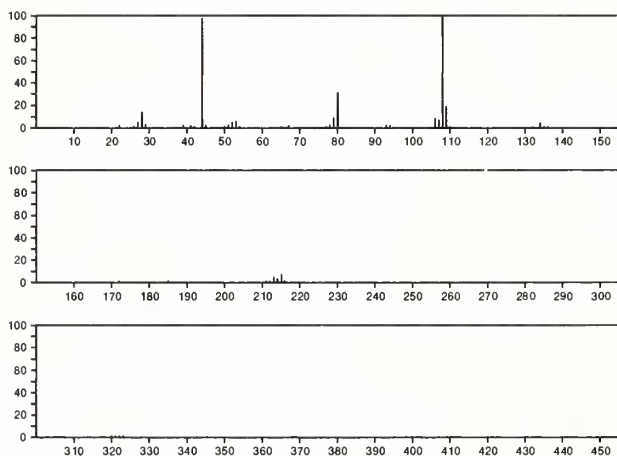
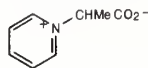
29559-27-1



151  $C_8H_9NO_2$  34600-54-9  
1H-Pyrrole-2-carboxylic acid, 1-(1-propenyl)-, (E)-

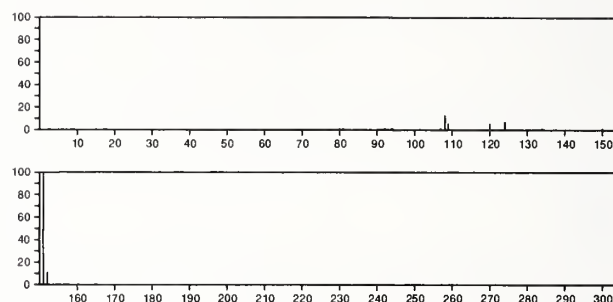
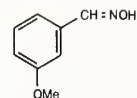


151  $C_8H_9NO_2$  36880-54-3  
Pyridinium, 1-(1-carboxyethyl)-, hydroxide, inner salt

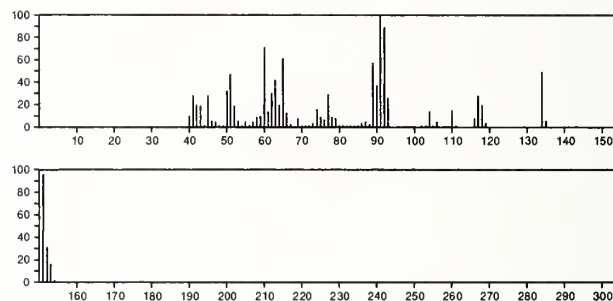


151  $C_8H_9NO_2$   
Benzaldehyde, 3-methoxy-, oxime

38489-80-4

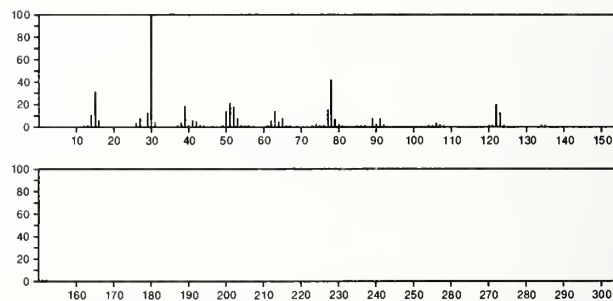
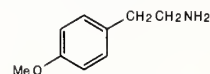


151  $C_8H_9NS$  645-54-5  
Benzeneethanethioamide



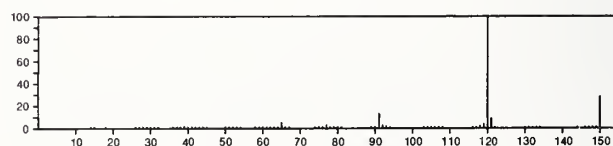
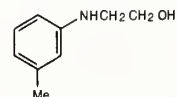
151  $C_9H_{13}NO$  55-81-2  
Benzeneethanamine, 4-methoxy-

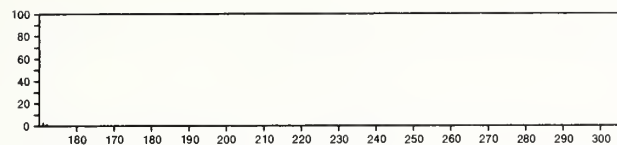
55-81-2



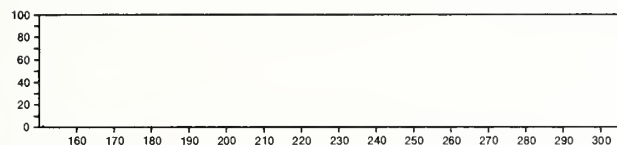
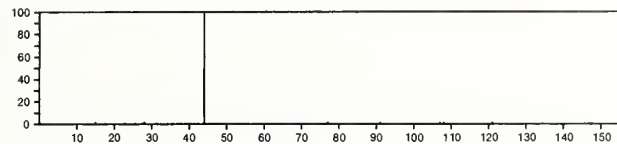
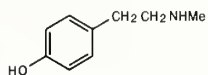
151  $C_9H_{13}NO$  102-41-0  
Ethanol, 2-[(3-methylphenyl)amino]-

102-41-0

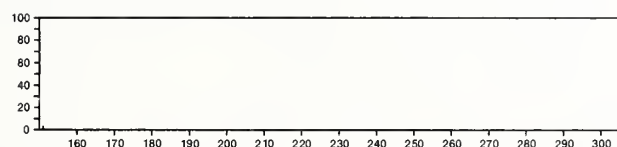
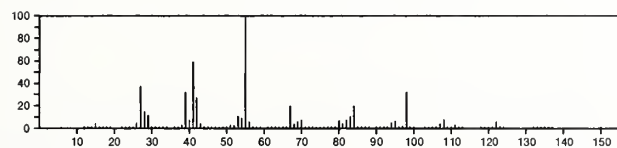
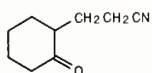




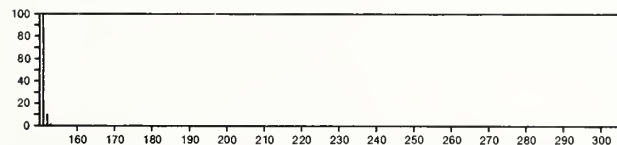
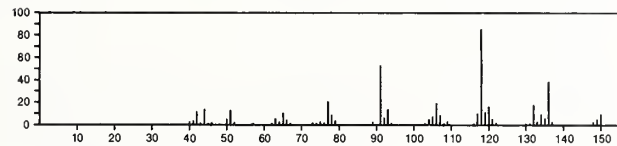
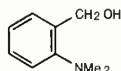
151  $C_9H_{13}NO$  370-98-9  
Phenol, 4-[2-(methylamino)ethyl]-



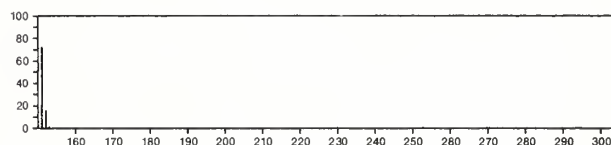
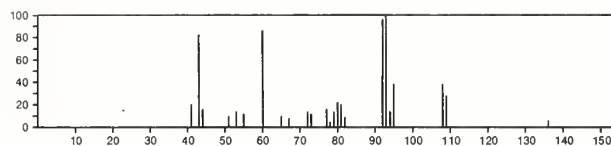
151  $C_9H_{13}NO$  4594-78-9  
Cyclohexanepropanenitrile, 2-oxo-



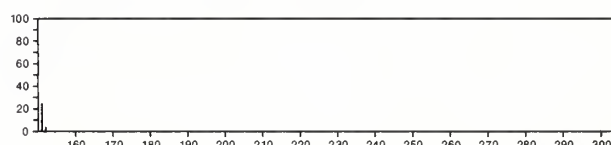
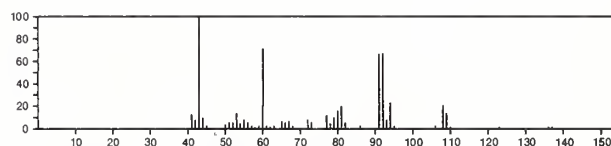
151  $C_9H_{13}NO$  4707-56-6  
Benzenemethanol, 2-(dimethylamino)-



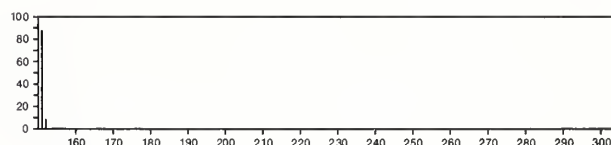
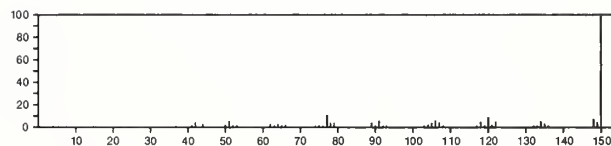
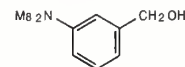
151  $C_9H_{13}NO$  14098-17-0  
Acetamide, *N*-bicyclo[2.2.1]hept-2-en-7-yl-, *anti*-



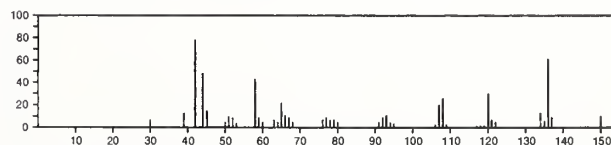
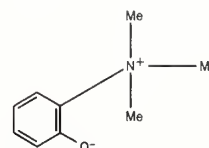
151  $C_9H_{13}NO$  14174-01-7  
Acetamide, *N*-2-norbornen-7-yl-, *syn*-

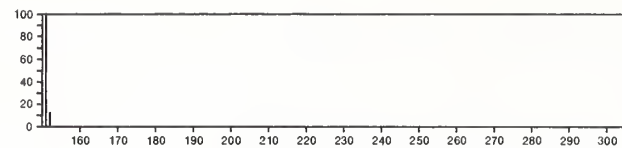


151  $C_9H_{13}NO$  23501-93-1  
Benzenemethanol, 3-(dimethylamino)-

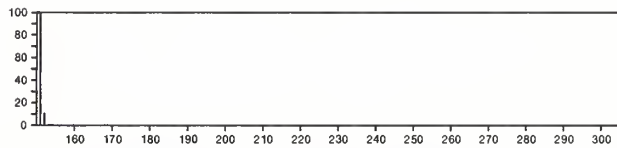
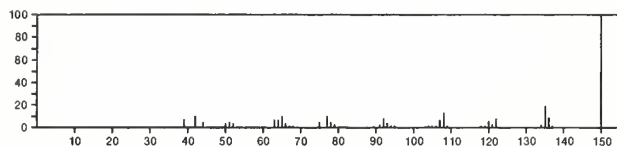
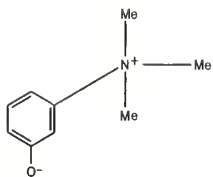


151  $C_9H_{13}NO$  31061-58-2  
Benzenaminium, 2-hydroxy-*N,N,N*-trimethyl-, hydroxide, inner salt

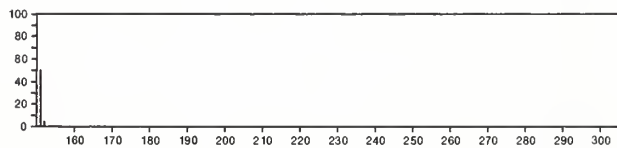
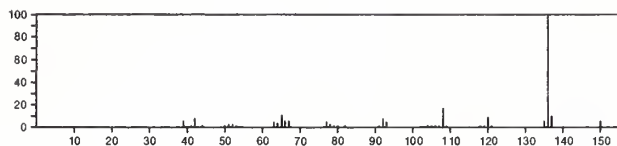
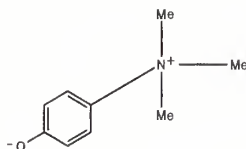




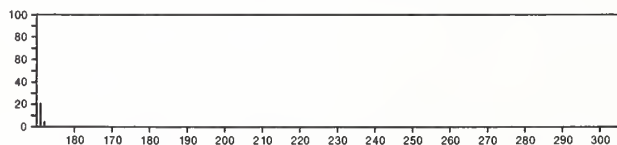
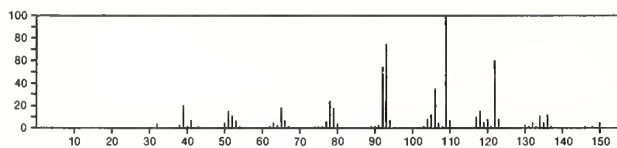
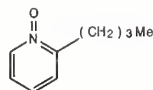
151  $C_9H_{13}NO$  31061-59-3  
Benzenaminium, 3-hydroxy-*N,N,N*-trimethyl-, hydroxide, inner salt



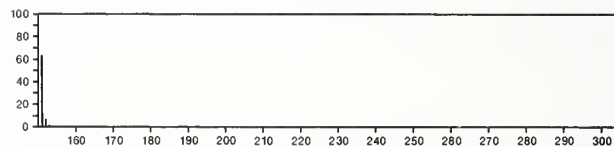
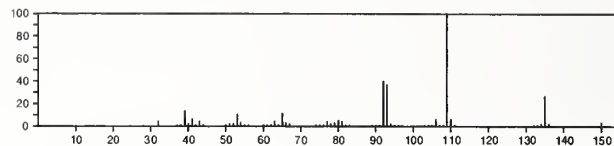
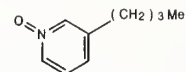
151  $C_9H_{13}NO$  31061-60-6  
Ammonium, (*p*-hydroxyphenyl)trimethyl-, hydroxide, inner salt



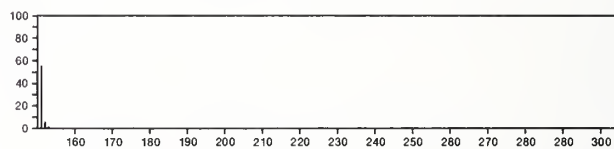
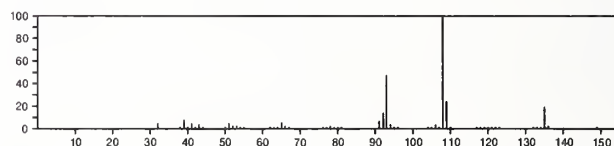
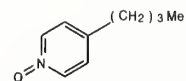
151  $C_9H_{13}NO$  31396-32-4  
Pyridine, 2-butyl-, 1-oxide



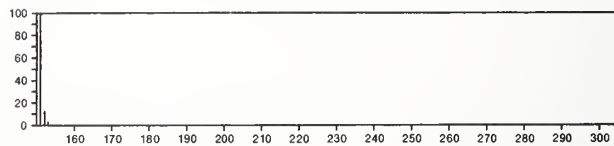
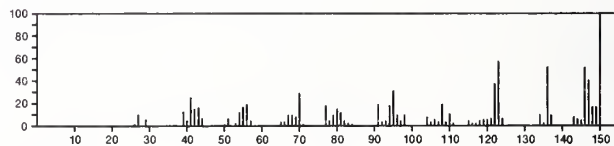
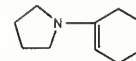
151  $C_9H_{13}NO$  31396-33-5  
Pyridine, 3-butyl-, 1-oxide



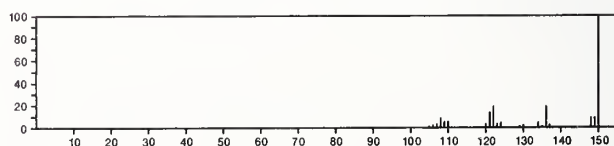
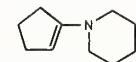
151  $C_9H_{13}NO$  31396-34-6  
Pyridine, 4-butyl-, 1-oxide

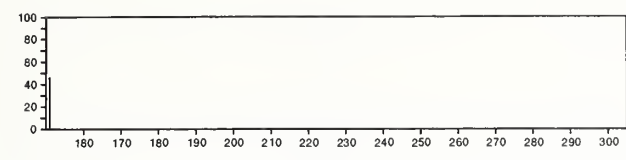


151  $C_{10}H_{17}N$  1125-99-1  
Pyrrolidine, 1-(1-cyclohexen-1-yl)-

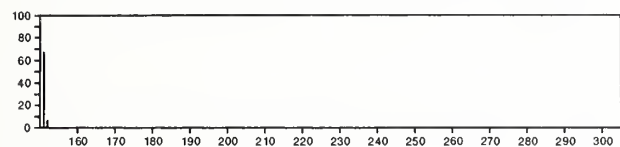
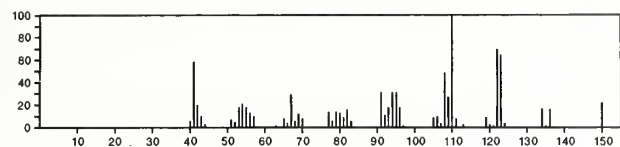
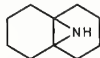


151  $C_{10}H_{17}N$  1614-92-2  
Piperidine, 1-(1-cyclopenten-1-yl)-

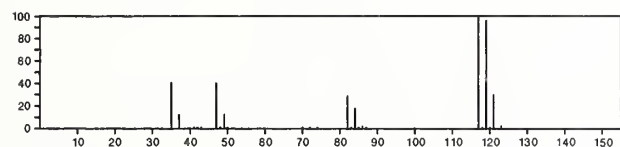




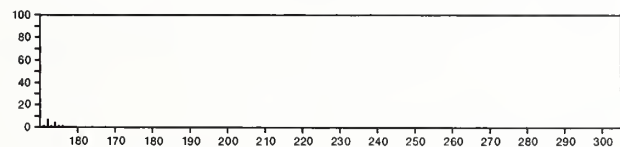
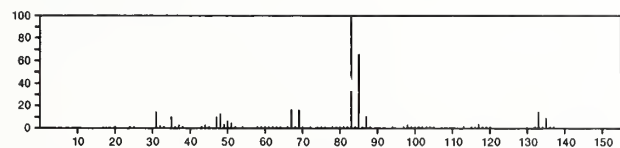
151  $C_{10}H_{17}N$  5735-21-7  
Naphthalen-4a,8a-imine, octahydro-



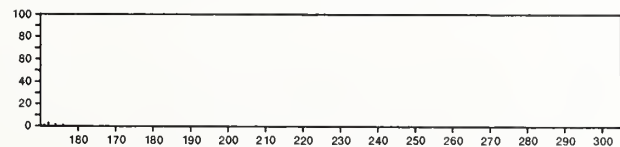
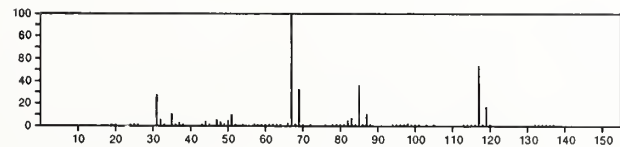
152  $CCl_4$  56-23-5  
Methane, tetrachloro-



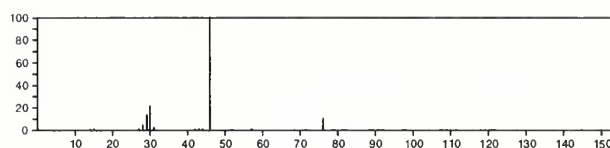
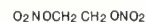
152  $C_2HCl_2F_3$  306-83-2  
Ethane, 2,2-dichloro-1,1,1-trifluoro-



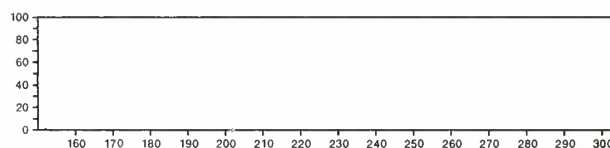
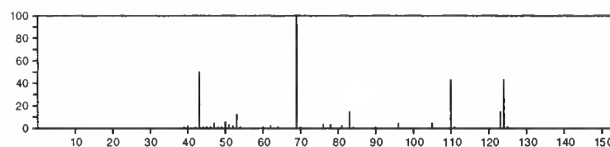
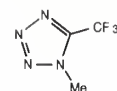
152  $C_2HCl_2F_3$  354-23-4  
Ethane, 1,2-dichloro-1,1,2-trifluoro-



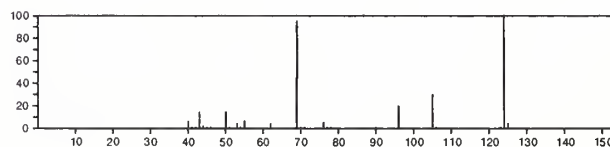
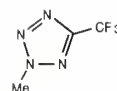
152  $C_2H_4N_2O_6$  628-96-6  
1,2-Ethanediol, dinitrate



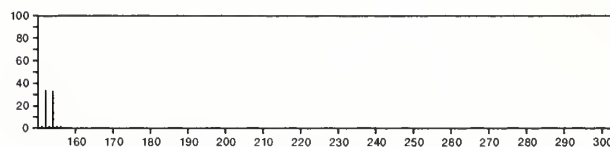
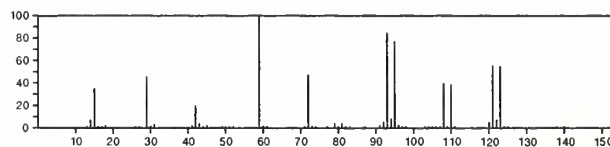
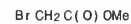
152  $C_3H_3F_3N_4$  697-94-9  
1*H*-Tetrazole, 1-methyl-5-(trifluoromethyl)-



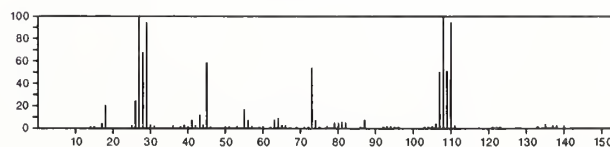
152  $C_3H_3F_3N_4$  768-27-4  
2*H*-Tetrazole, 2-methyl-5-(trifluoromethyl)-

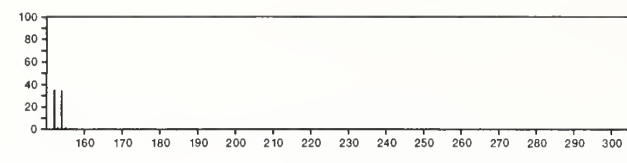


152  $C_3H_5BrO_2$  96-32-2  
Acetic acid, bromo-, methyl ester

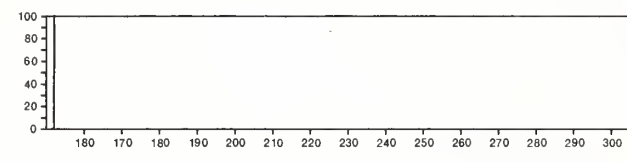
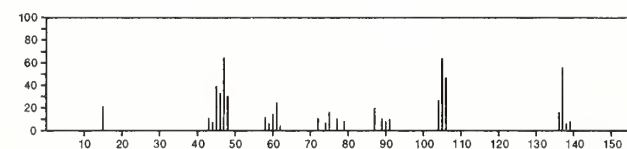


152  $C_3H_5BrO_2$  590-92-1  
Propanoic acid, 3-bromo-

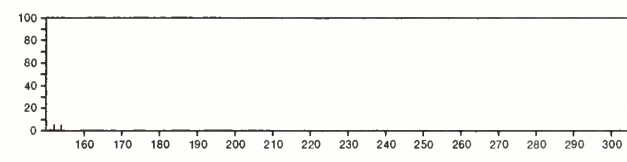
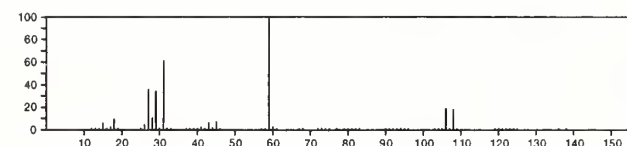




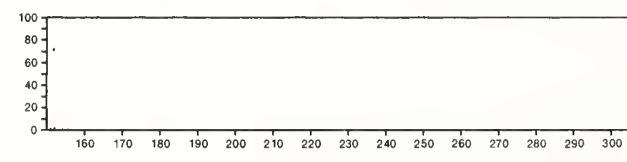
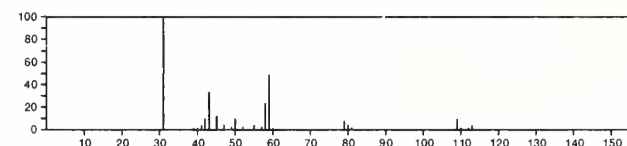
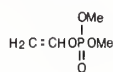
152  $C_3H_9BS_3$  997-49-9  
Thioboric acid ( $H_3BS_3$ ), trimethyl ester



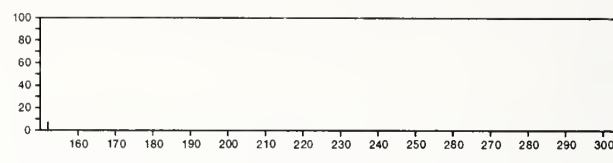
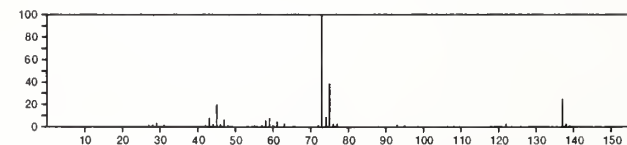
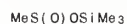
152  $C_4H_9BrO$  592-55-2  
Ethane, 1-bromo-2-ethoxy-



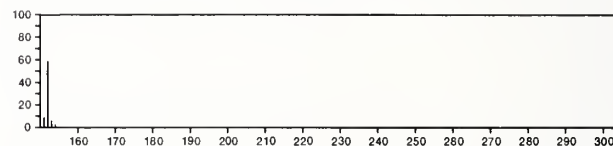
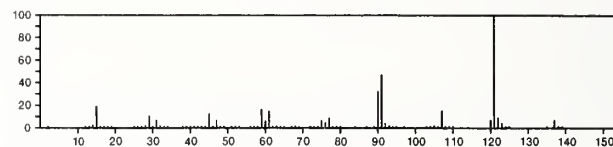
152  $C_4H_9O_4P$  10429-10-4  
Phosphoric acid, ethenyl dimethyl ester



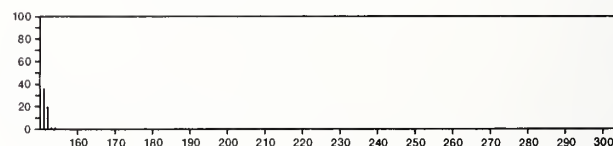
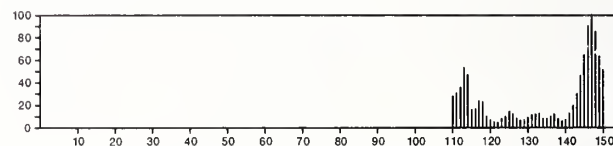
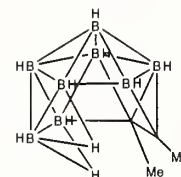
152  $C_4H_{12}O_2SSi$  54193-90-7  
Methanesulfinic acid, trimethylsilyl ester



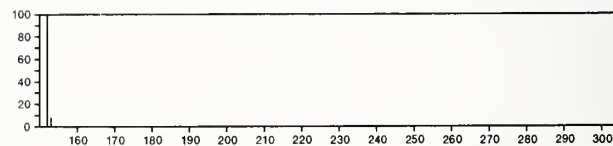
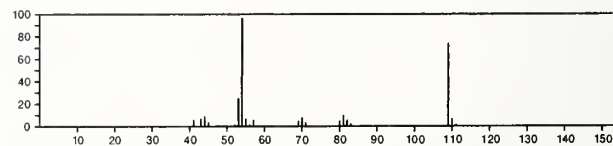
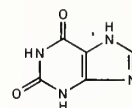
152  $C_4H_{12}O_4Si$  681-84-5  
Silicic acid ( $H_4SiO_4$ ), tetramethyl ester



152  $C_4H_{16}B_8$  31566-09-3  
9,10-Dicarbadiacborane(12), 9,10-dimethyl-

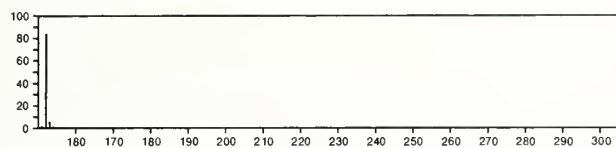
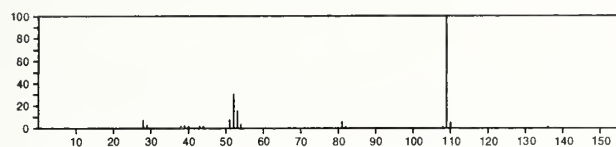
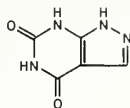


152  $C_5H_4N_4O_2$  69-89-6  
1H-Purine-2,6-dione, 3,7-dihydro-

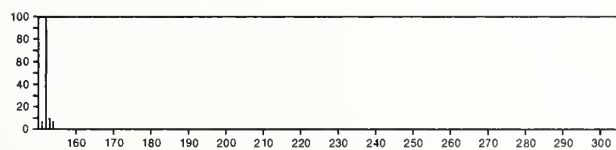
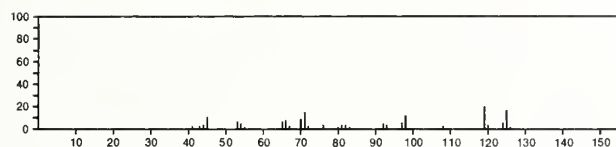
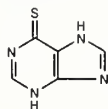




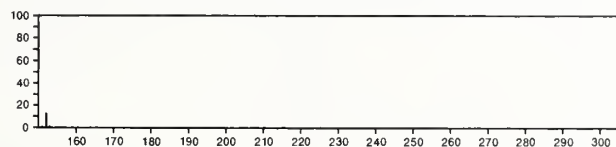
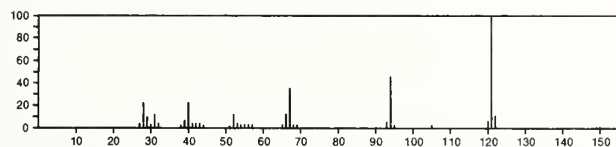
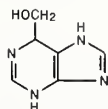
152 C5H4N4O2 2465-59-0  
1*H*-Pyrazolo[3,4-*d*]pyrimidine-4,6(5*H*,7*H*)-dione



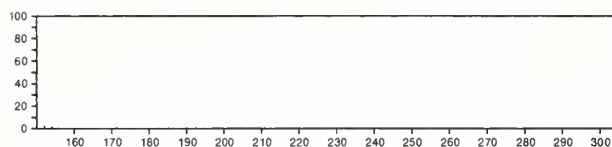
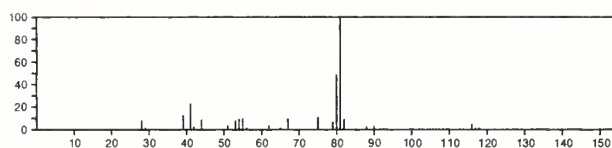
152 C5H4N4S 50-44-2  
6*H*-Purine-6-thione, 1,7-dihydro-



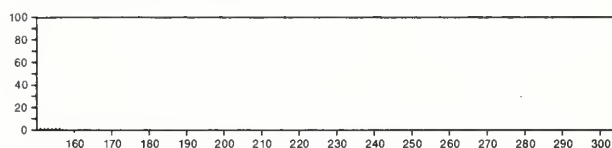
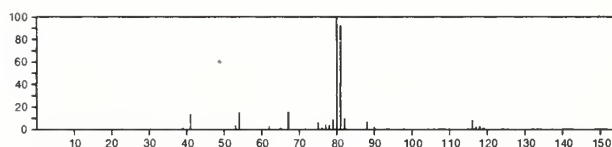
152 C6H8N4O 36361-68-9  
1*H*-Purine-6-methanol, 6,7-dihydro-



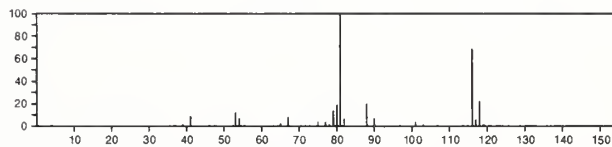
152 C6H10Cl2 822-86-6  
Cyclohexane, 1,2-dichloro-, *trans*-



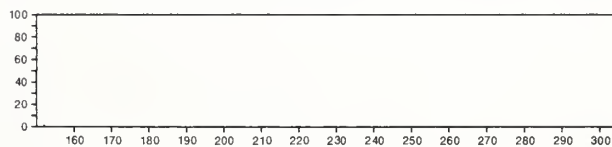
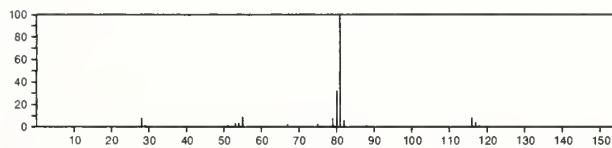
152 C6H10Cl2 1121-21-7  
Cyclohexane, 1,2-dichloro-



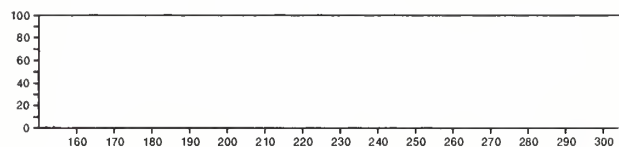
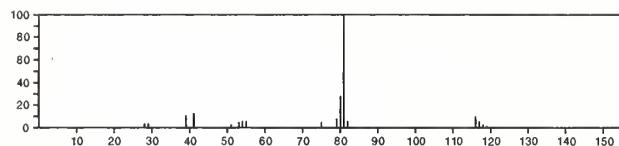
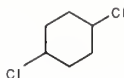
152 C6H10Cl2 2108-92-1  
Cyclohexane, 1,1-dichloro-



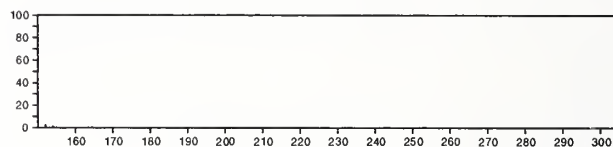
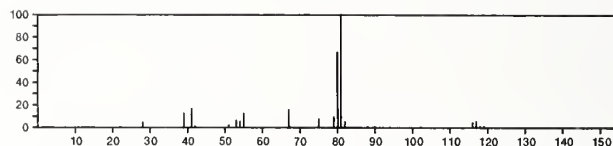
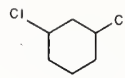
152 C6H10Cl2 10498-35-8  
Cyclohexane, 1,2-dichloro-, *cis*-



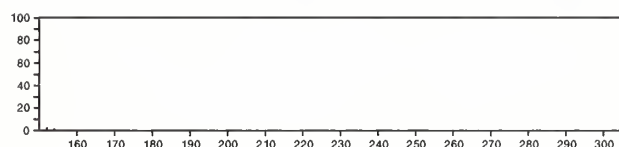
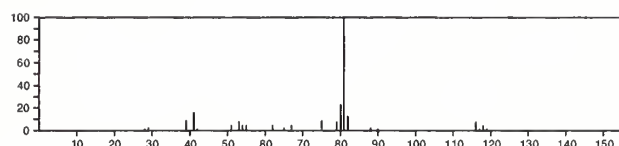
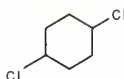
152  $C_6H_{10}Cl_2$  16749-11-4  
Cyclohexane, 1,4-dichloro-, *cis*-



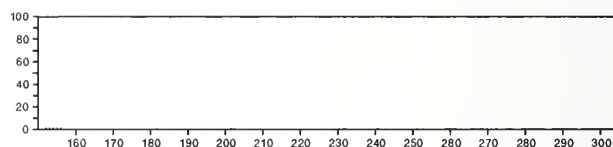
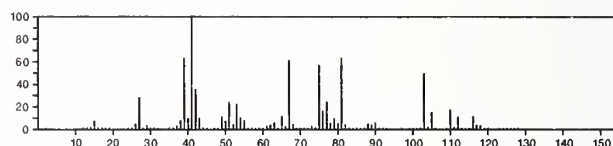
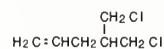
152  $C_6H_{10}Cl_2$  24955-63-3  
Cyclohexane, 1,3-dichloro-, *cis*-



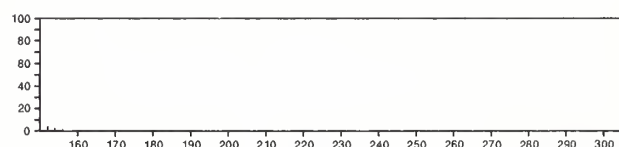
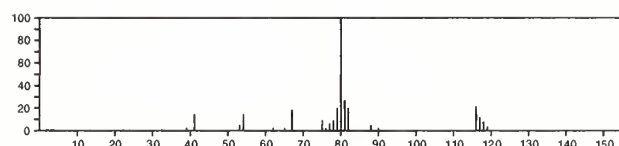
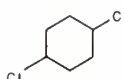
152  $C_6H_{10}Cl_2$  16890-91-8  
Cyclohexane, 1,4-dichloro-, *trans*-



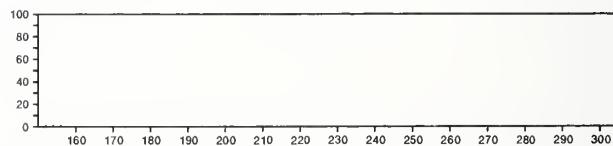
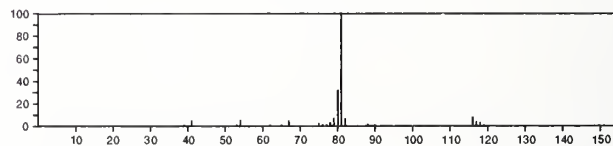
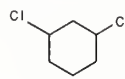
152  $C_6H_{10}Cl_2$  27990-74-5  
1-Pentene, 5-chloro-4-(chloromethyl)-



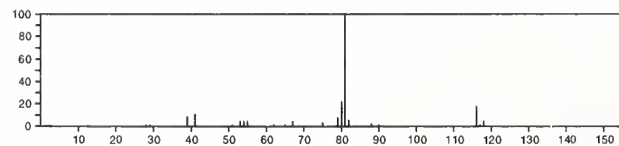
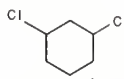
152  $C_6H_{10}Cl_2$  19398-57-3  
Cyclohexane, 1,4-dichloro-



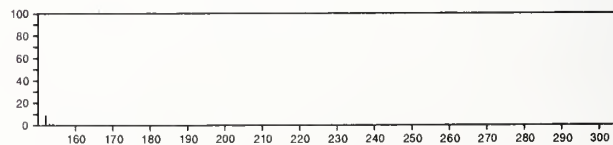
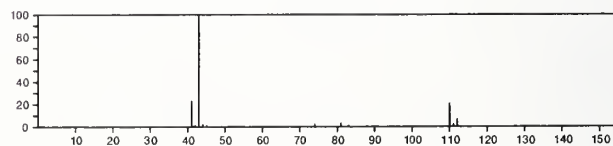
152  $C_6H_{10}Cl_2$  55887-78-0  
Cyclohexane, 1,3-dichloro-



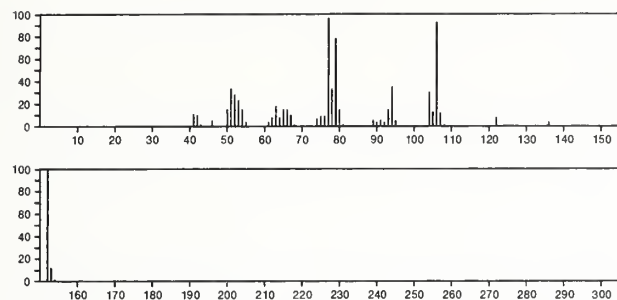
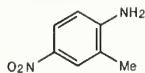
152  $C_6H_{10}Cl_2$  24955-62-2  
Cyclohexane, 1,3-dichloro-, *trans*-



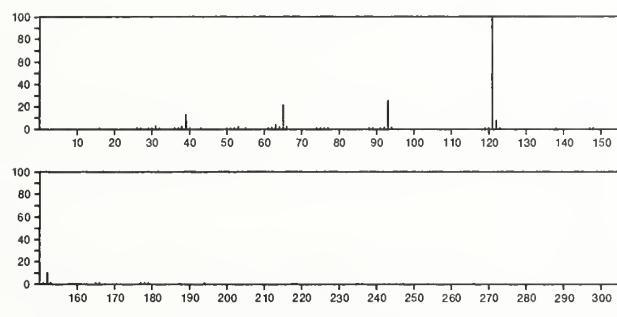
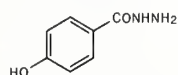
152  $C_6H_{14}ClP$  40244-90-4  
Phosphinous chloride, bis(1-methylethyl)-



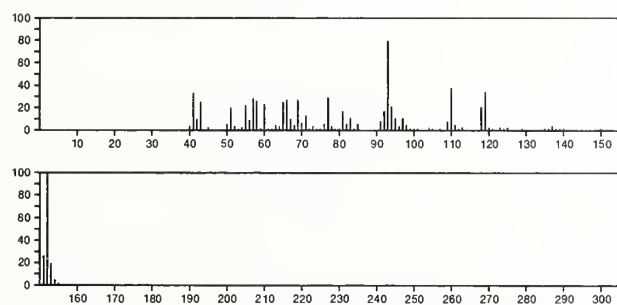
152  $C_7H_8N_2O_2$  99-52-5  
Benzenamine, 2-methyl-4-nitro-



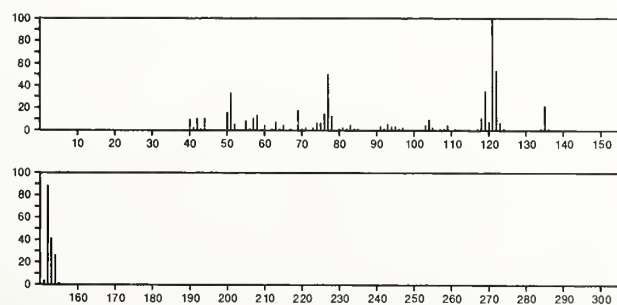
152  $C_7H_8N_2O_2$  5351-23-5  
Benzoic acid, 4-hydroxy-, hydrazide



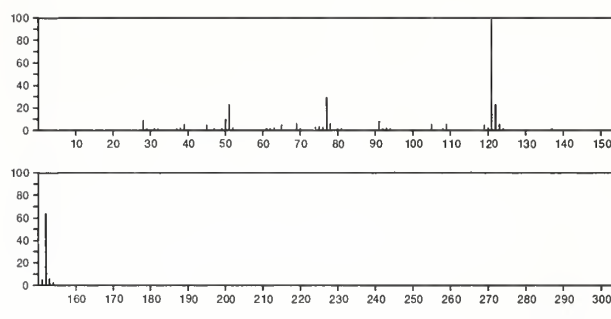
152  $C_7H_8N_2S$  103-85-5  
Thiourea, phenyl-



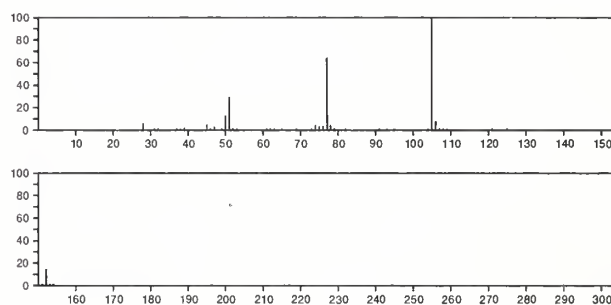
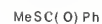
152  $C_7H_8N_2S$  20605-40-7  
Benzenecarbothioic acid, hydrazide



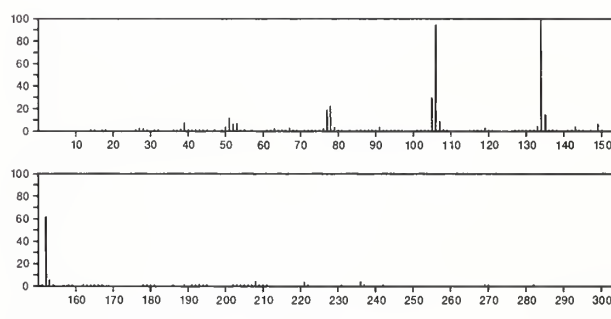
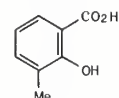
152  $C_8H_8OS$  5873-86-9  
Benzenecarbothioic acid, *O*-methyl ester



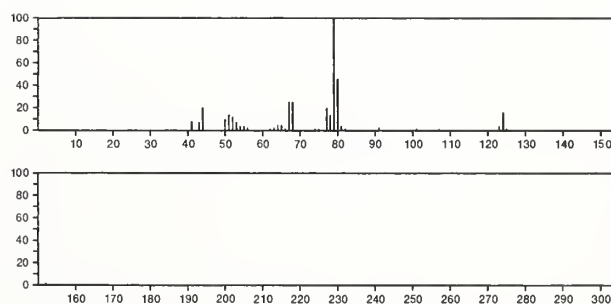
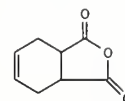
152  $C_8H_8OS$  5925-68-8  
Benzenecarbothioic acid, *S*-methyl ester



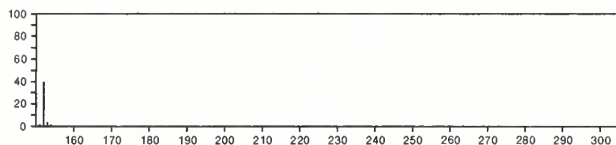
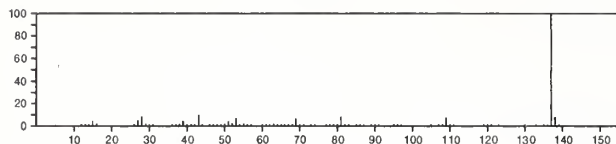
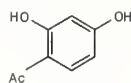
152  $C_8H_8O_3$  83-40-9  
Benzoic acid, 2-hydroxy-3-methyl-



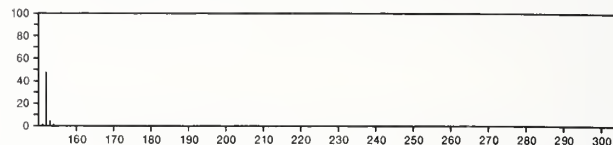
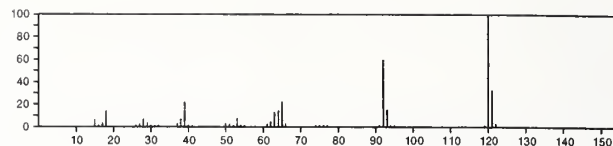
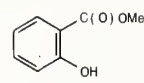
152  $C_8H_8O_3$  85-43-8  
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-



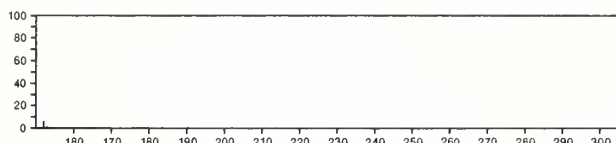
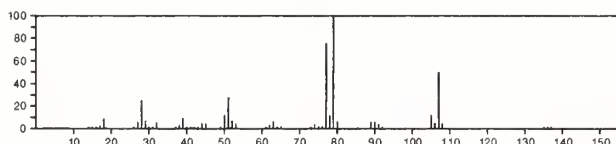
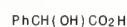
152  $C_8H_8O_3$   
Ethanone, 1-(2,4-dihydroxyphenyl)-



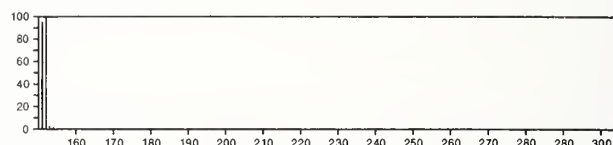
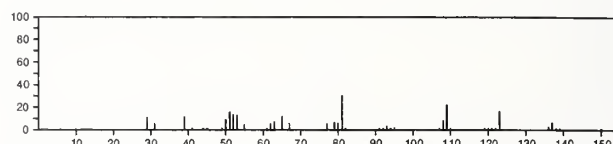
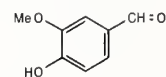
152  $C_8H_8O_3$   
Benzoic acid, 2-hydroxy-, methyl ester



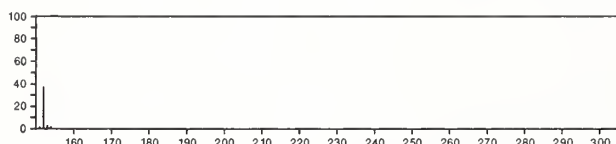
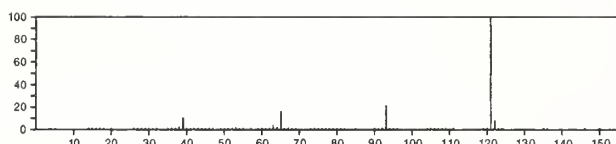
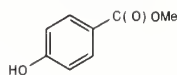
152  $C_8H_8O_3$   
Benzenecetic acid,  $\alpha$ -hydroxy-



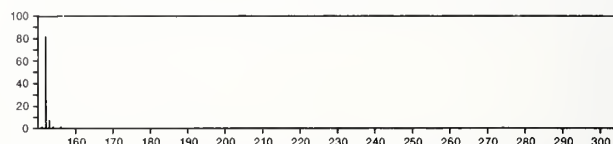
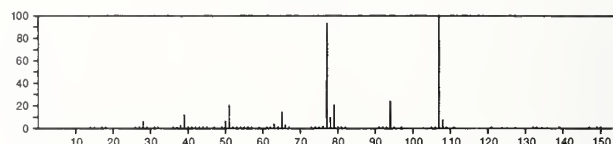
152  $C_8H_8O_3$   
Benzaldehyde, 4-hydroxy-3-methoxy-



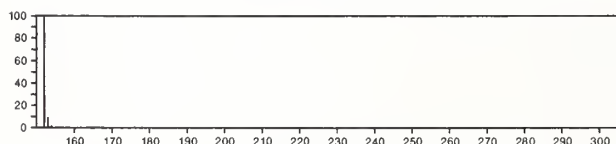
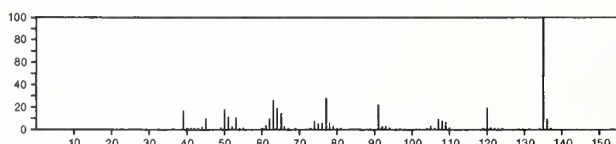
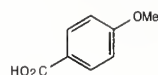
152  $C_8H_8O_3$   
Benzoic acid, 4-hydroxy-, methyl ester



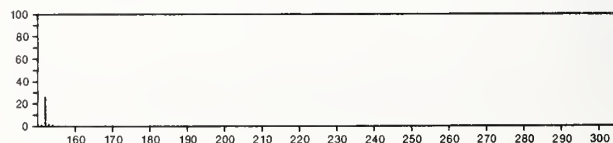
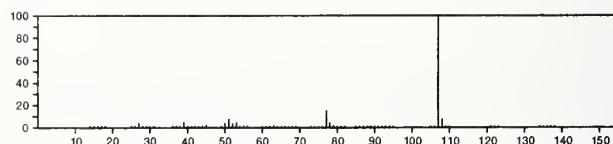
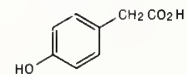
152  $C_8H_8O_3$   
Acetic acid, phenoxy-



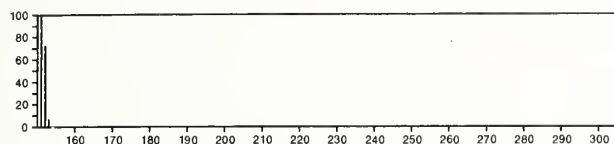
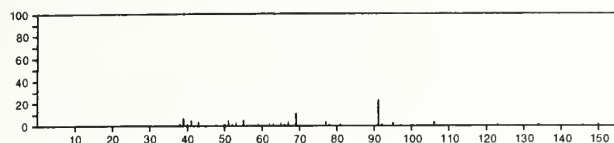
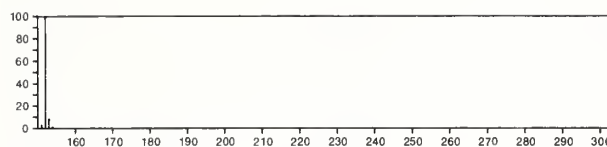
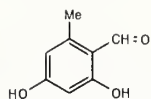
152  $C_8H_8O_3$   
Benzoic acid, 4-methoxy-



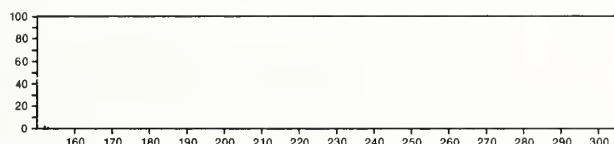
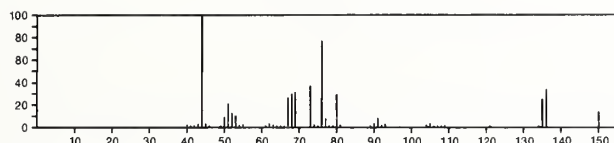
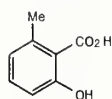
152  $C_8H_8O_3$   
Benzenecetic acid, 4-hydroxy-



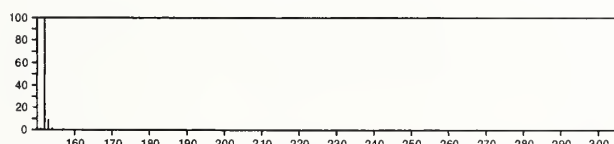
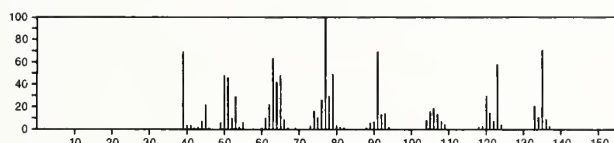
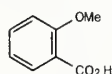
152  $C_8H_8O_3$  487-69-4  
Benzaldehyde, 2,4-dihydroxy-6-methyl-



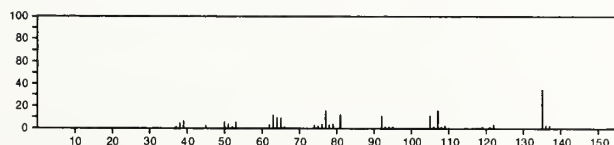
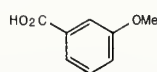
152  $C_8H_8O_3$  567-61-3  
Benzoic acid, 2-hydroxy-6-methyl-



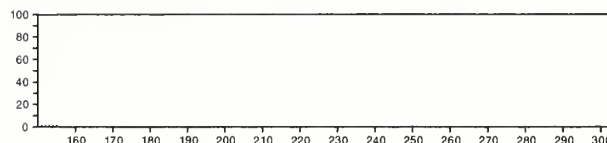
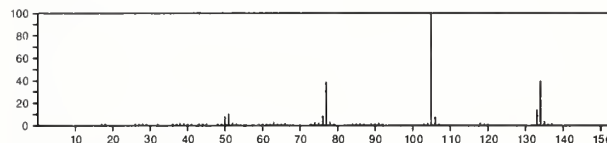
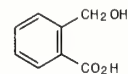
152  $C_8H_8O_3$  579-75-9  
Benzoic acid, 2-methoxy-



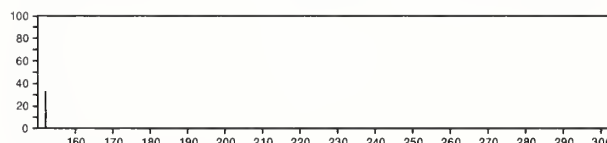
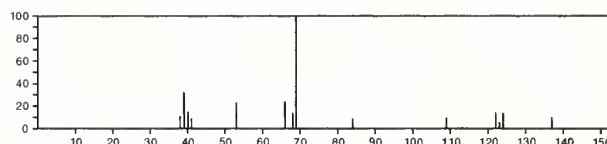
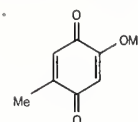
152  $C_8H_8O_3$  586-38-9  
Benzoic acid, 3-methoxy-



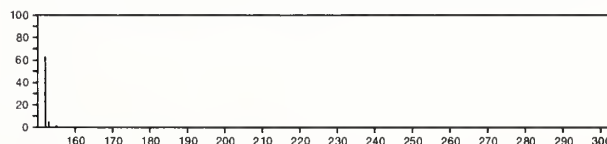
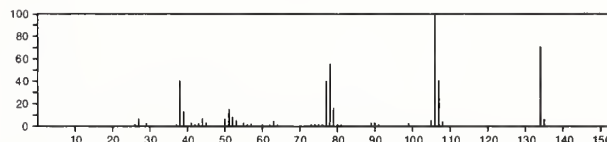
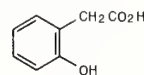
152  $C_8H_8O_3$  612-20-4  
Benzoic acid, 2-(hydroxymethyl)-



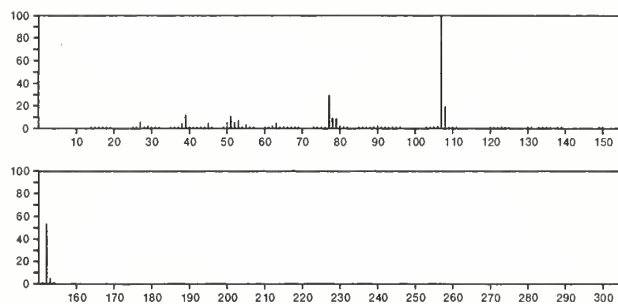
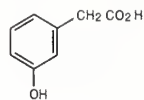
152  $C_8H_8O_3$  614-13-1  
2,5-Cyclohexadiene-1,4-dione, 2-methoxy-5-methyl-



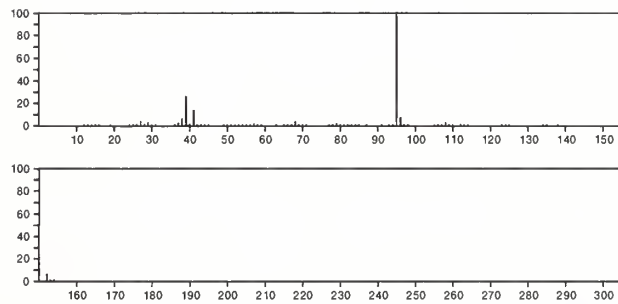
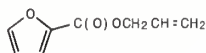
152  $C_8H_8O_3$  614-75-5  
Benzeneacetic acid, 2-hydroxy-



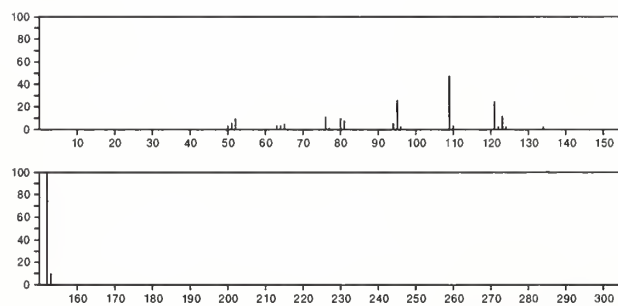
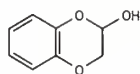
152  $C_8H_8O_3$  621-37-4  
Benzeneacetic acid, 3-hydroxy-



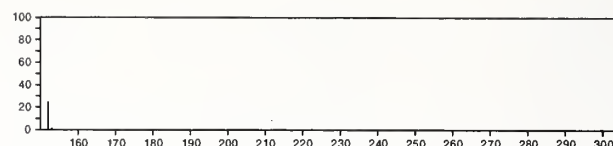
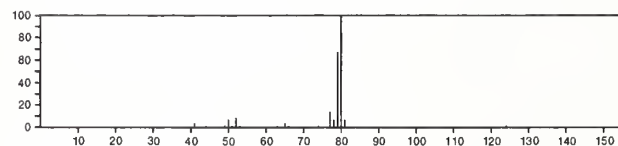
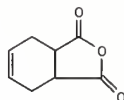
152  $C_8H_8O_3$  4208-49-5  
2-Furancarboxylic acid, 2-propenyl ester



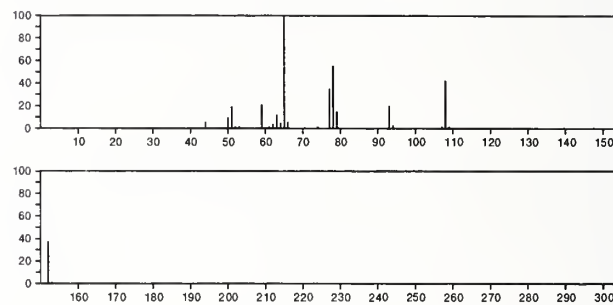
152  $C_8H_8O_3$  5770-59-2  
1,4-Benzodioxan-2-ol



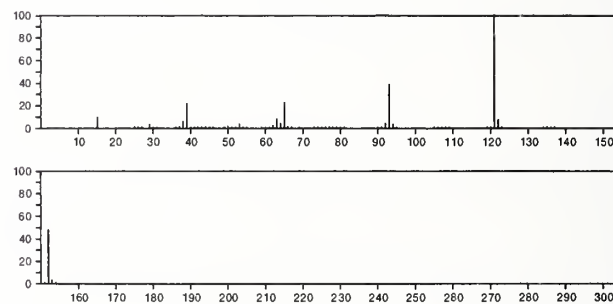
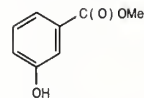
152  $C_8H_8O_3$  13149-03-6  
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, trans-



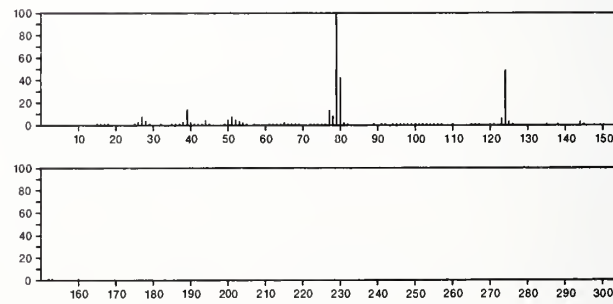
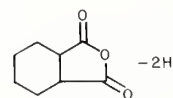
152  $C_8H_8O_3$  13509-27-8  
Carbonic acid, methyl phenyl ester



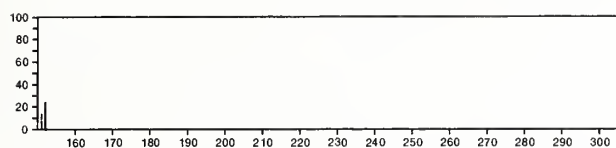
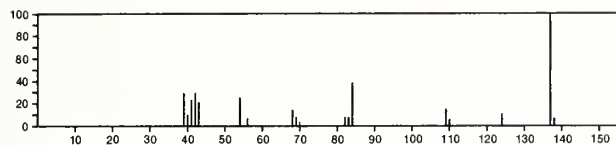
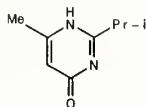
152  $C_8H_8O_3$  19438-10-9  
Benzoic acid, 3-hydroxy-, methyl ester



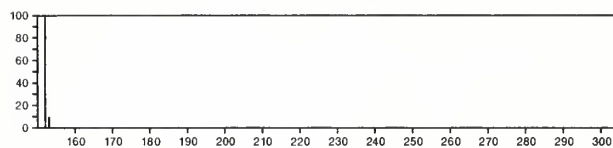
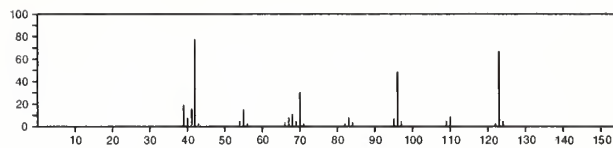
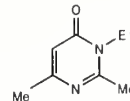
152  $C_8H_8O_3$  26266-63-7  
1,3-Isobenzofurandione, tetrahydro-



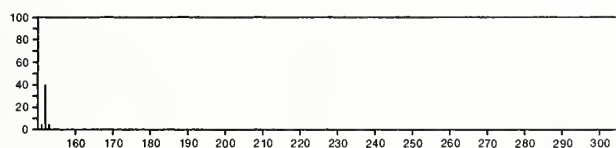
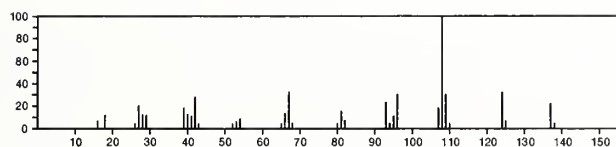
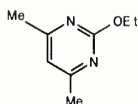
152  $C_8H_{12}N_2O$  2814-20-2  
4(1*H*)-Pyrimidinone, 6-methyl-2-(1-methylethyl)-



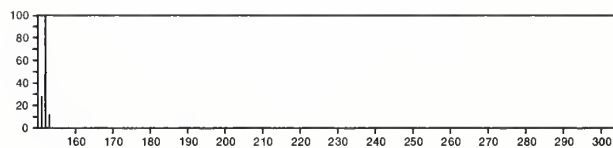
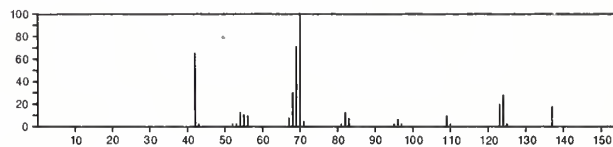
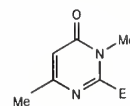
152  $C_8H_{12}N_2O$  32363-52-3  
4(3*H*)-Pyrimidinone, 3-ethyl-2,6-dimethyl-



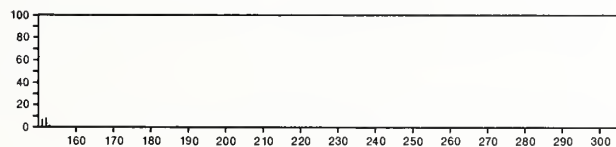
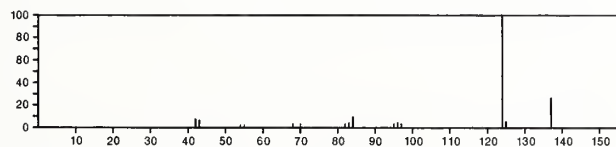
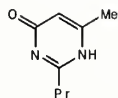
152  $C_8H_{12}N_2O$  7781-21-7  
Pyrimidine, 2-ethoxy-4,6-dimethyl-



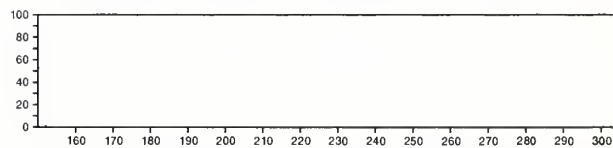
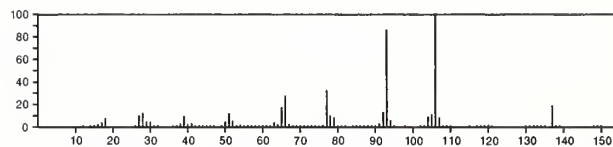
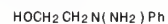
152  $C_8H_{12}N_2O$  32363-54-5  
4(3*H*)-Pyrimidinone, 2-ethyl-3,6-dimethyl-



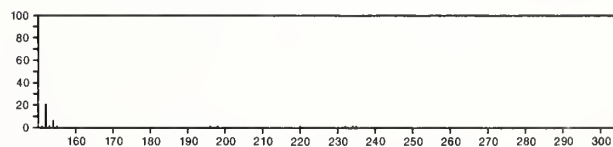
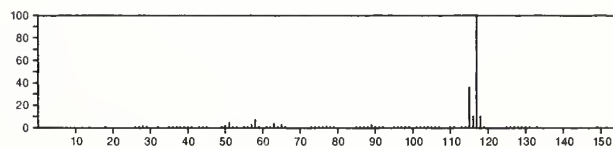
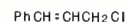
152  $C_8H_{12}N_2O$  16858-16-5  
4(1*H*)-Pyrimidinone, 6-methyl-2-propyl-



152  $C_8H_{12}N_2O$  49540-59-2  
Ethanol, 2-(1-phenylhydrazino)-



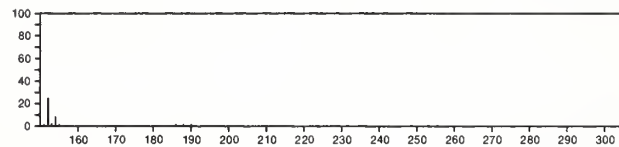
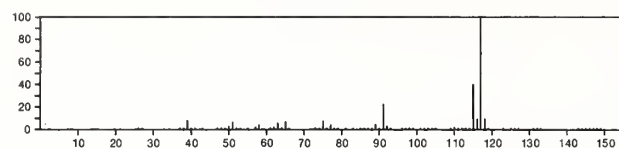
152  $C_9H_9Cl$  2687-12-9  
Benzene, (3-chloro-1-propenyl)-



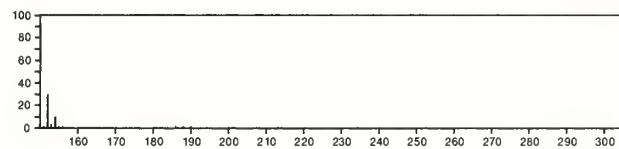
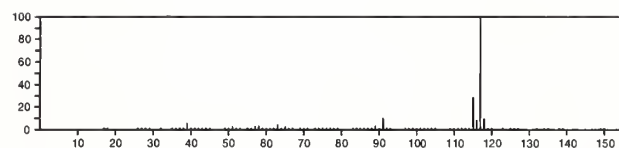
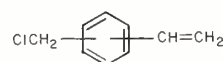


152  $C_9H_9Cl$  6268-37-7

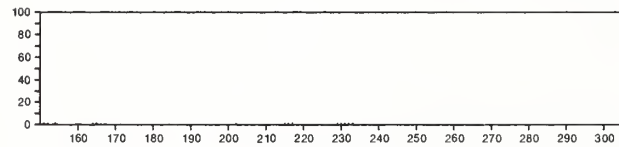
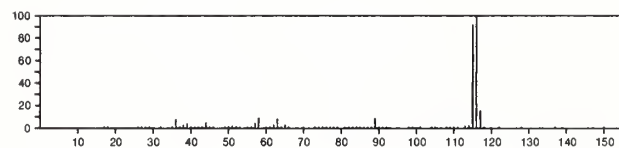
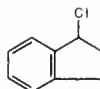
Benzene, (3-chloroallyl)-

152  $C_9H_9Cl$  30030-25-2

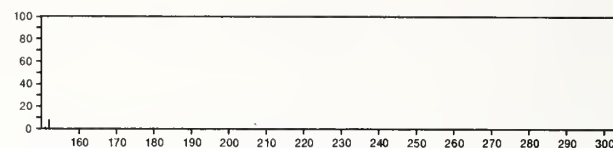
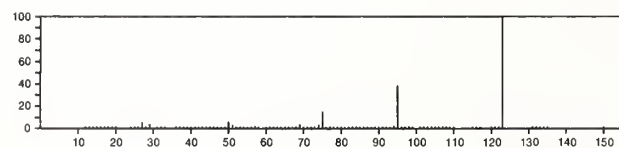
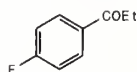
Benzene, (chloromethyl)ethenyl-

152  $C_9H_9Cl$  35275-62-8

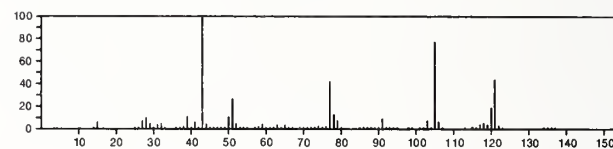
1H-Indene, 1-chloro-2,3-dihydro-

152  $C_9H_9FO$  456-03-1

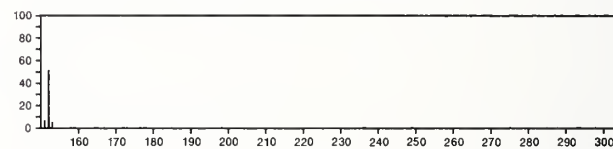
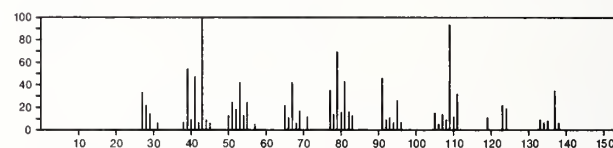
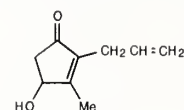
1-Propanone, 1-(4-fluorophenyl)-

152  $C_9H_{12}O_2$  80-15-9

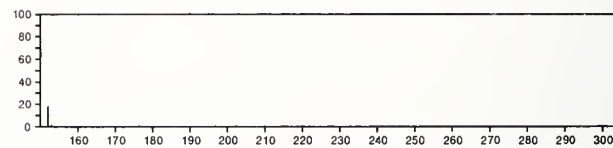
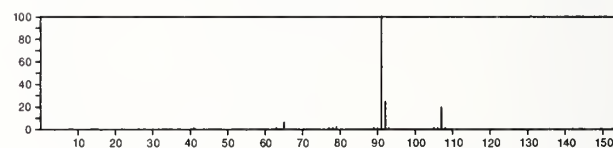
Hydroperoxide, 1-methyl-1-phenylethyl

152  $C_9H_{12}O_2$  551-45-1

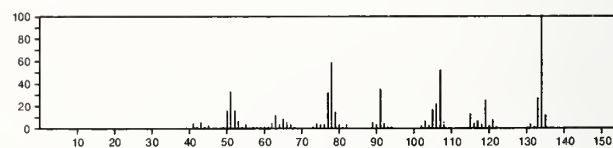
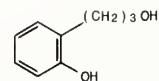
2-Cyclopenten-1-one, 4-hydroxy-3-methyl-2-(2-propenyl)-

152  $C_9H_{12}O_2$  622-08-2

Ethanol, 2-(phenylmethoxy)-

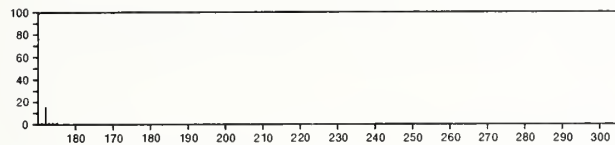
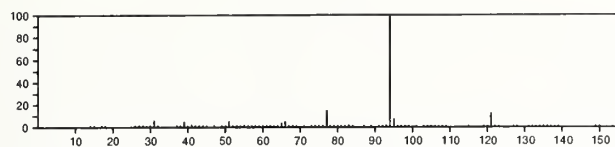
152  $C_9H_{12}O_2$  1481-92-1

Benzenepropanol, 2-hydroxy-

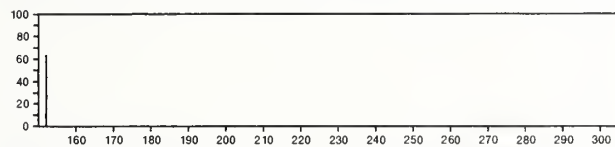
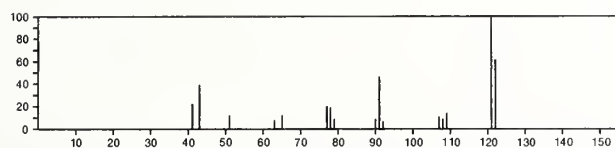
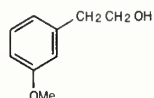


**152**  
1-Propanol, 2-phenoxy- $C_9H_{12}O_2$ 

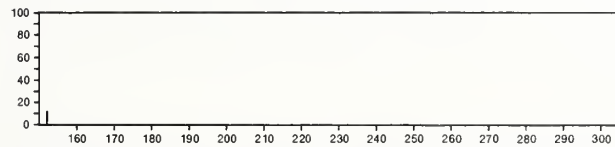
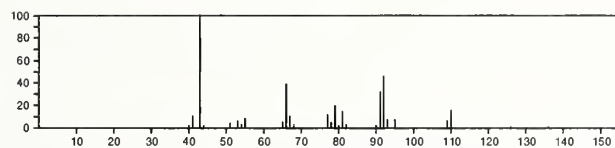
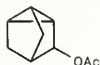
4169-04-4

Ph OCHMe CH<sub>2</sub> OH**152**  
Benzeneethanol, 3-methoxy- $C_9H_{12}O_2$ 

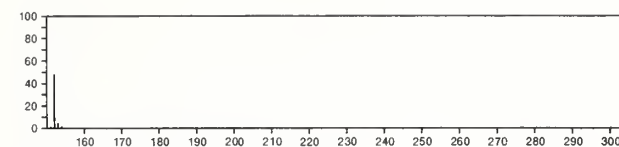
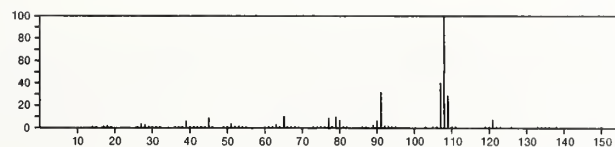
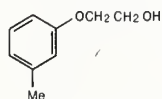
5020-41-7

**152**  
Tricyclo[2.2.1.0<sup>2,6</sup>]heptan-3-ol, acetate $C_9H_{12}O_2$ 

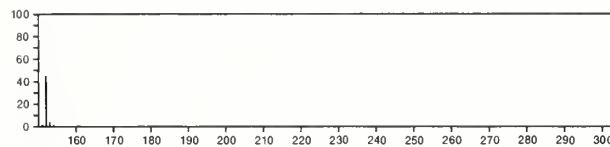
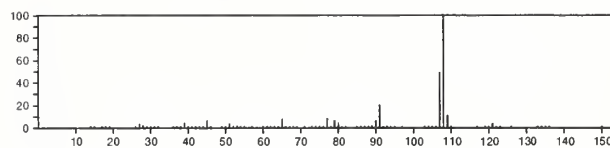
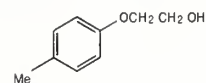
6555-48-2

**152**  
Ethanol, 2-(3-methylphenoxy)- $C_9H_{12}O_2$ 

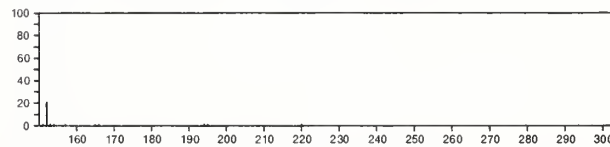
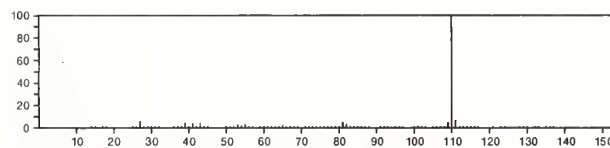
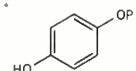
13605-19-1

**152**  
Ethanol, 2-(4-methylphenoxy)- $C_9H_{12}O_2$ 

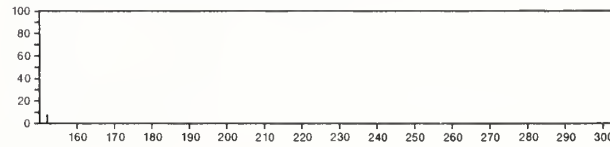
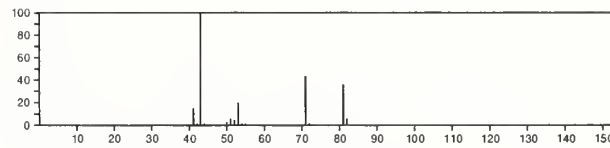
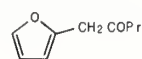
15149-10-7

**152**  
Phenol, 4-propoxy- $C_9H_{12}O_2$ 

18979-50-5

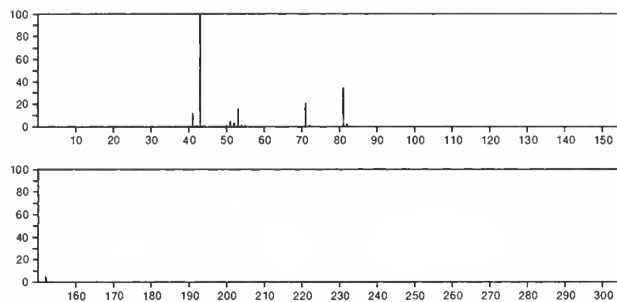
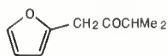
**152**  
2-Pentanone, 1-(2-furanyl)- $C_9H_{12}O_2$ 

20907-03-3



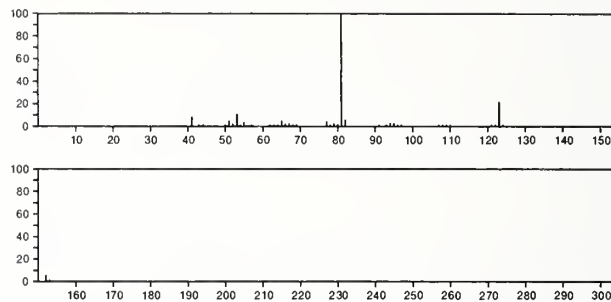
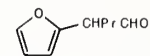
152  $C_9H_{12}O_2$   
2-Butanone, 1-(2-furanyl)-3-methyl-

20907-04-4



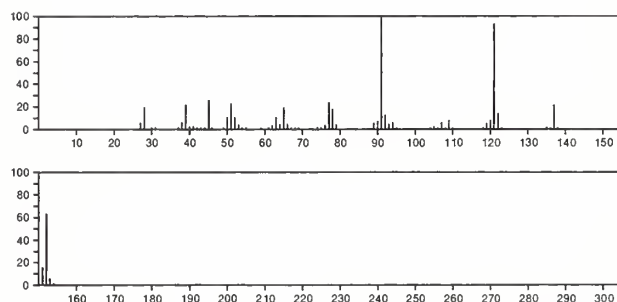
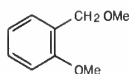
152  $C_9H_{12}O_2$   
2-Furanacetaldehyde,  $\alpha$ -propyl-

31681-26-2



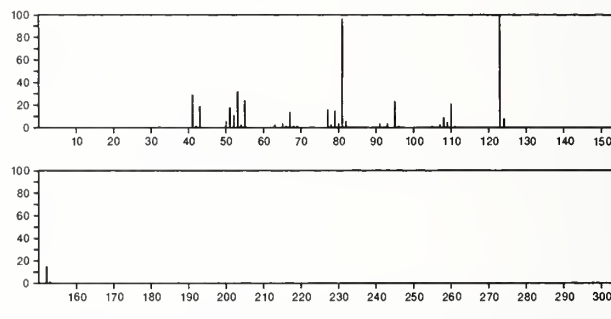
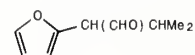
152  $C_9H_{12}O_2$   
Benzene, 1-methoxy-2-(methoxymethyl)-

21998-86-7



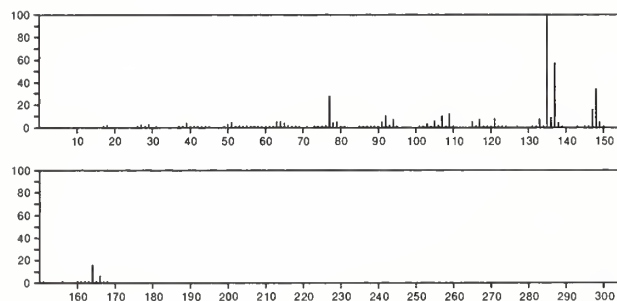
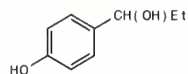
152  $C_9H_{12}O_2$   
2-Furanacetaldehyde,  $\alpha$ -isopropyl-

31681-30-8



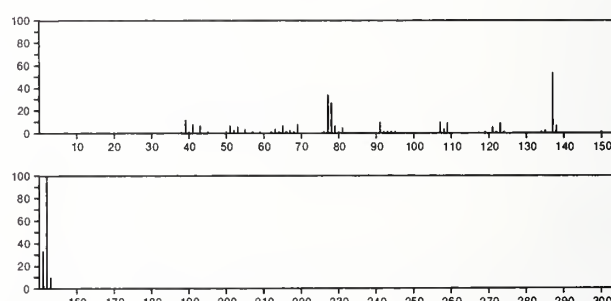
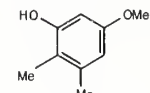
152  $C_9H_{12}O_2$   
Benzenemethanol,  $\alpha$ -ethyl-4-hydroxy-

22805-42-1



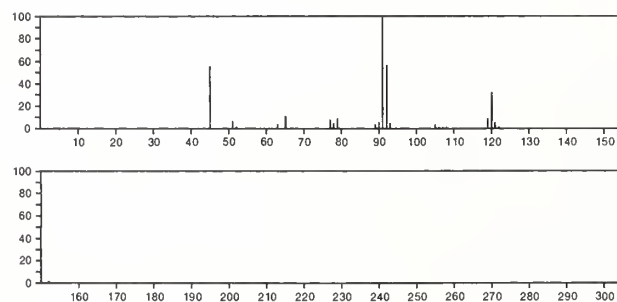
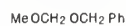
152  $C_9H_{12}O_2$   
Phenol, 5-methoxy-2,3-dimethyl-

34883-01-7



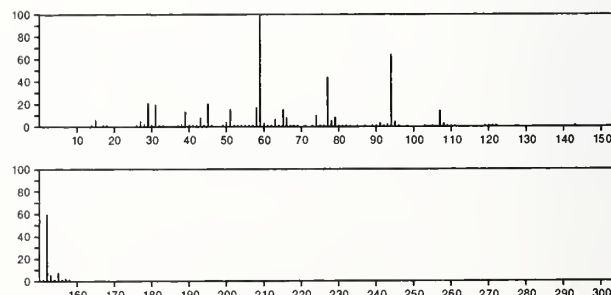
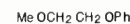
152  $C_9H_{12}O_2$   
Benzene, [(methoxymethoxy)methyl]-

31600-55-2

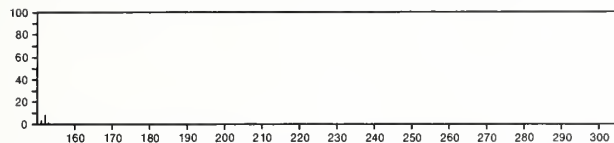
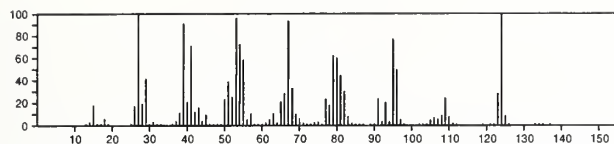
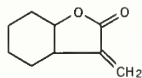


152  $C_9H_{12}O_2$   
Benzene, (2-methoxyethoxy)-

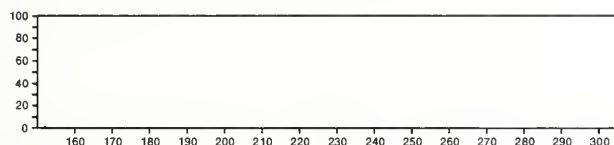
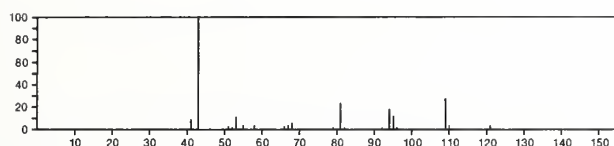
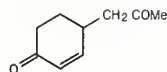
41532-81-4



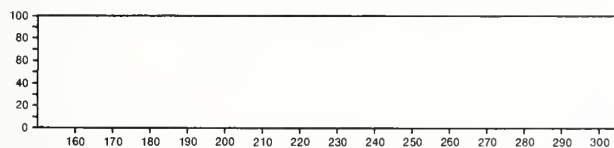
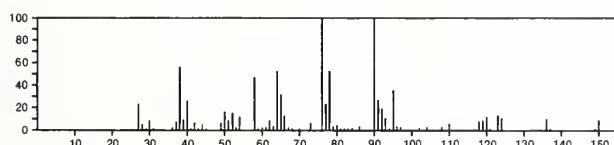
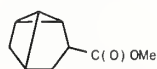
152  $C_9H_{12}O_2$  53387-38-5  
2(3*H*)-Benzofuranone, hexahydro-3-methylene-



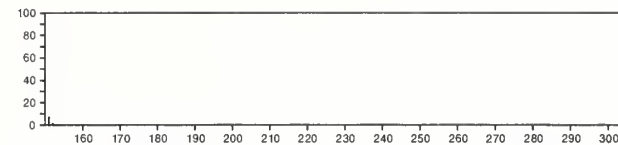
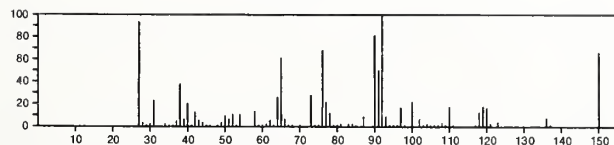
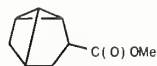
152  $C_9H_{12}O_2$  56051-94-6  
2-Cyclohexen-1-one, 4-(2-oxopropyl)-



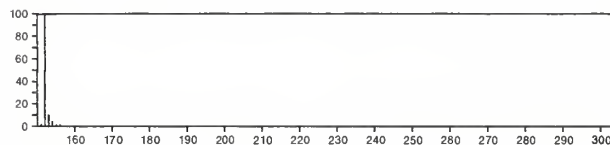
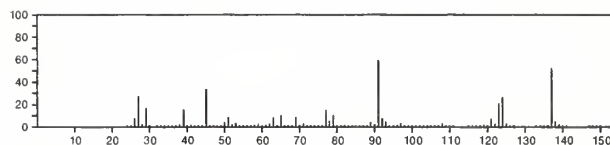
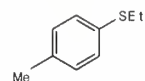
152  $C_9H_{12}O_2$  56701-05-4  
Tricyclo[3.2.0.0<sup>2,7</sup>]heptane-3-carboxylic acid, methyl ester, (1 $\alpha$ ,2 $\alpha$ ,3 $\alpha$ ,5 $\beta$ ,7 $\alpha$ )-



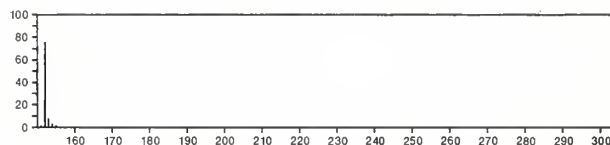
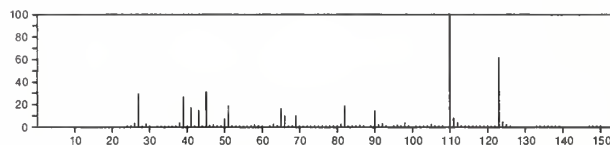
152  $C_9H_{12}O_2$  56760-80-6  
Tricyclo[3.2.0.0<sup>2,7</sup>]heptane-3-carboxylic acid, methyl ester, (1 $\alpha$ ,2 $\alpha$ ,3 $\beta$ ,5 $\beta$ ,7 $\alpha$ )-



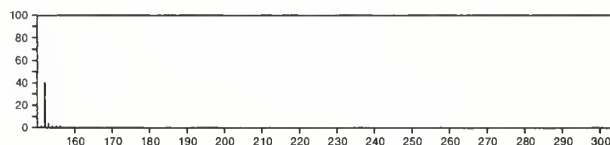
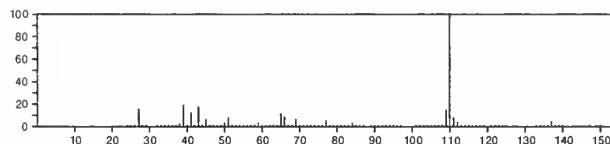
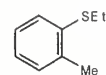
152  $C_9H_{12}S$  622-63-9  
Benzene, 1-(ethylthio)-4-methyl-



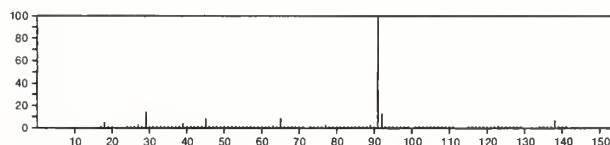
152  $C_9H_{12}S$  874-79-3  
Benzene, (propylthio)-

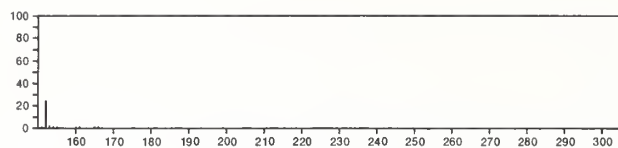


152  $C_9H_{12}S$  3695-36-1  
Benzene, 1-(ethylthio)-2-methyl-

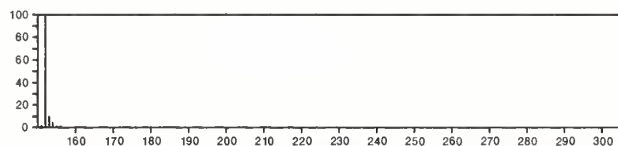
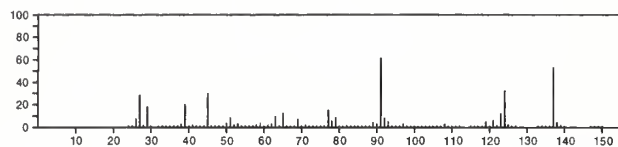


152  $C_9H_{12}S$  6263-62-3  
Benzene, [(ethylthio)methyl]-

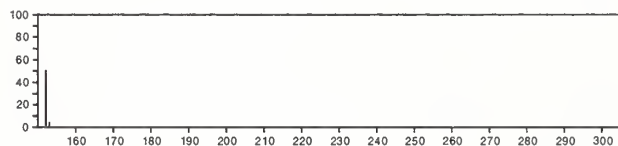
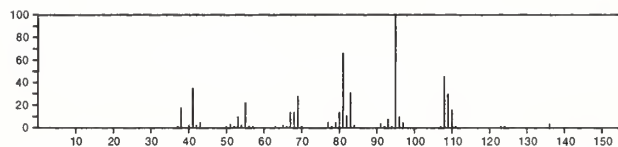
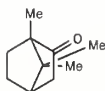




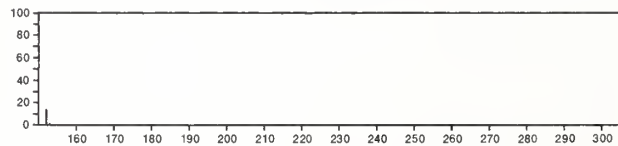
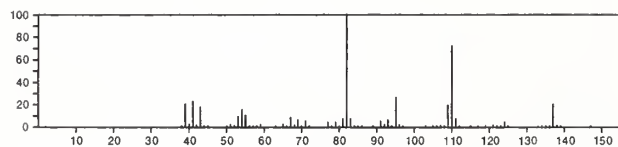
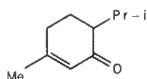
152  $C_9H_{12}S$  34786-24-8  
Benzene, 1-(ethylthio)-3-methyl-



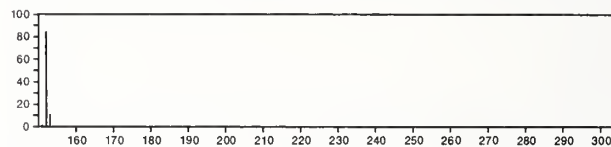
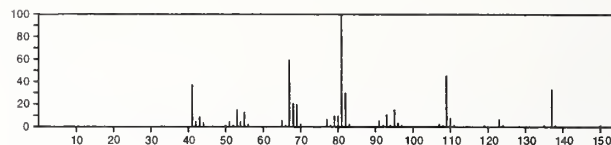
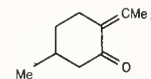
152  $C_{10}H_{16}O$  76-22-2  
Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-



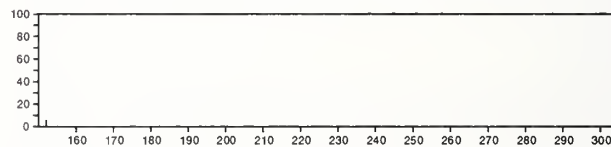
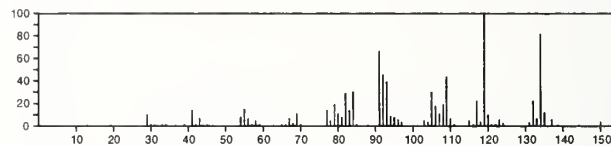
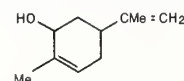
152  $C_{10}H_{16}O$  89-81-6  
2-Cyclohexen-1-one, 3-methyl-6-(1-methylethyl)-



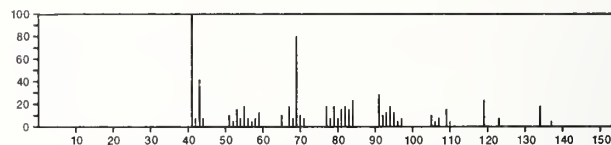
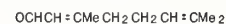
152  $C_{10}H_{16}O$  89-82-7  
Cyclohexanone, 5-methyl-2-(1-methylethylidene)-, (R)-



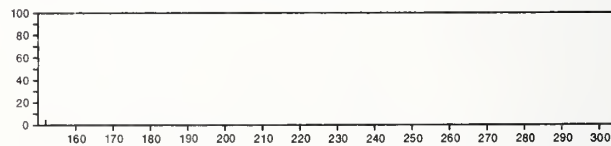
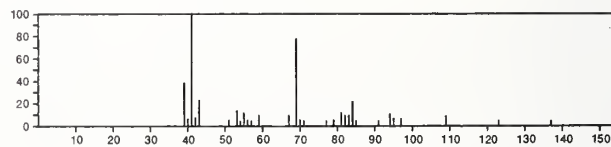
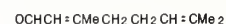
152  $C_{10}H_{16}O$  99-48-9  
2-Cyclohexen-1-ol, 2-methyl-5-(1-methylethenyl)-



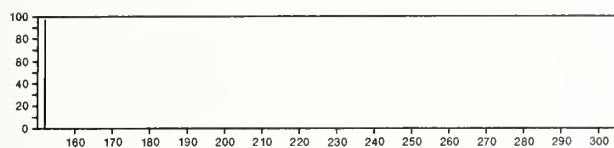
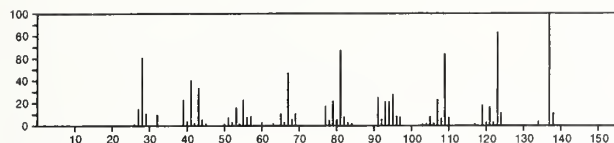
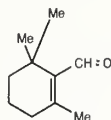
152  $C_{10}H_{16}O$  106-26-3  
2,6-Octadienal, 3,7-dimethyl-, (Z)-



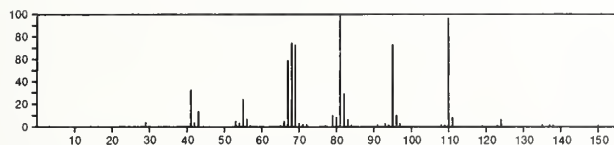
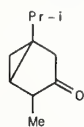
152  $C_{10}H_{16}O$  141-27-5  
2,6-Octadienal, 3,7-dimethyl-, (E)-



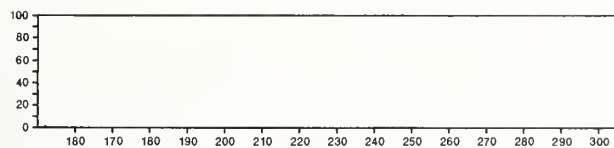
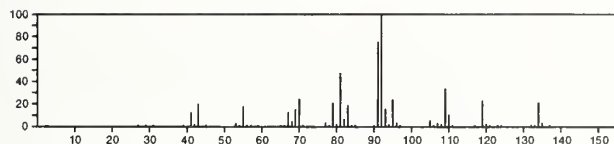
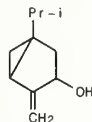
152  $C_{10}H_{16}O$  432-25-7  
1-Cyclohexene-1-carboxaldehyde, 2,6,6-trimethyl-



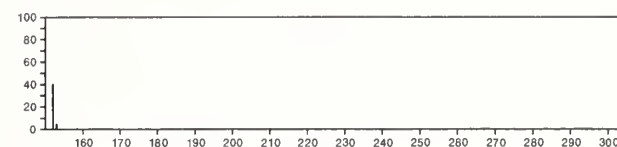
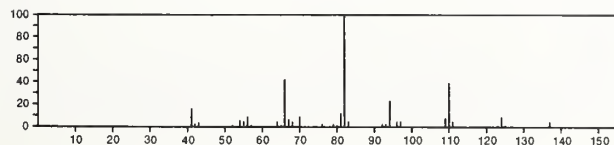
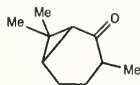
152  $C_{10}H_{16}O$  471-15-8  
Bicyclo[3.1.0]hexan-3-one, 4-methyl-1-(1-methylethyl)-, [1S-(1 $\alpha$ ,4 $\beta$ ,5 $\alpha$ )]-



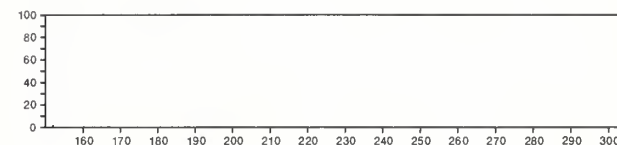
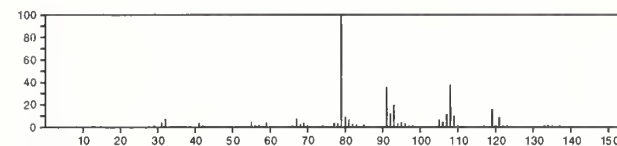
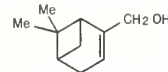
152  $C_{10}H_{16}O$  471-16-9  
Bicyclo[3.1.0]hexan-3-ol, 4-methylene-1-(1-methylethyl)-, [1S-(1 $\alpha$ ,3 $\beta$ ,5 $\alpha$ )]-



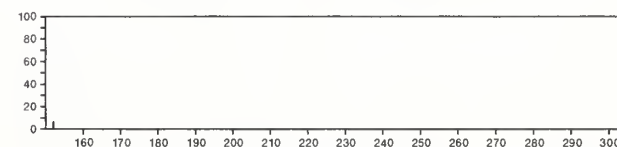
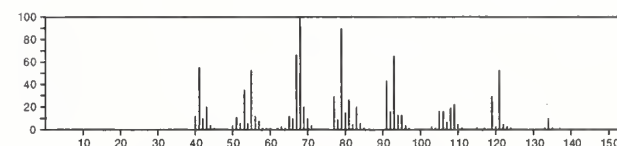
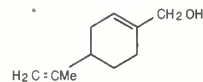
152  $C_{10}H_{16}O$  497-62-1  
Bicyclo[4.1.0]heptan-2-one, 3,7,7-trimethyl-



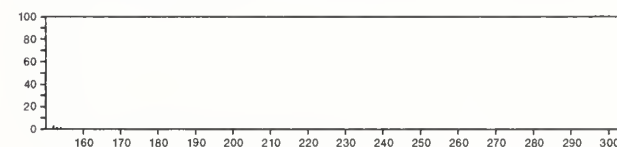
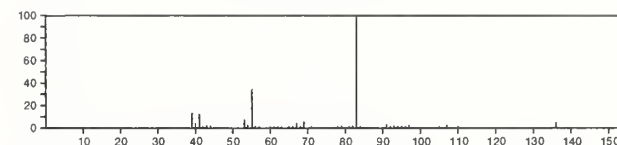
152  $C_{10}H_{16}O$  515-00-4  
Bicyclo[3.1.1]hept-2-ene-2-methanol, 6,6-dimethyl-



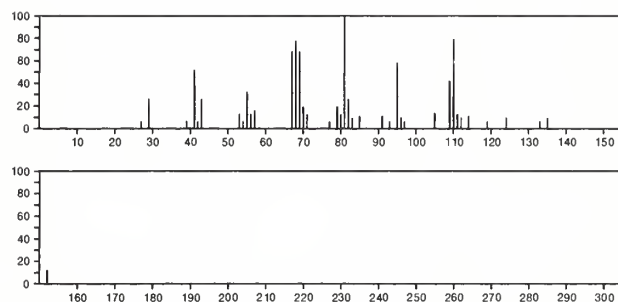
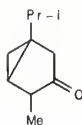
152  $C_{10}H_{16}O$  536-59-4  
1-Cyclohexene-1-methanol, 4-(1-methylethenyl)-



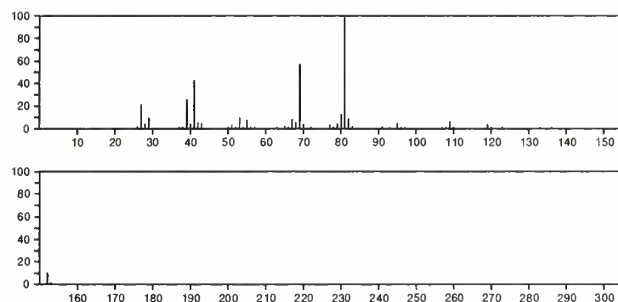
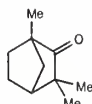
152  $C_{10}H_{16}O$  546-49-6  
1,5-Heptadien-4-one, 3,3,6-trimethyl-



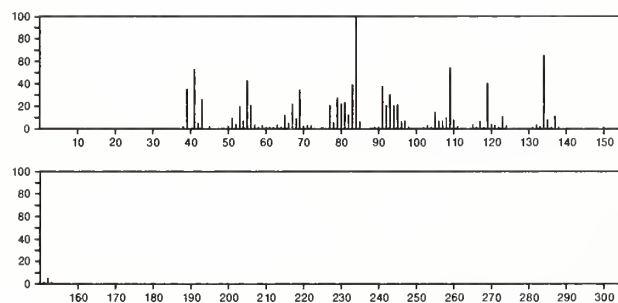
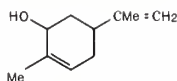
152  $C_{10}H_{16}O$  546-80-5  
Bicyclo[3.1.0]hexan-3-one, 4-methyl-1-(1-methylethyl)-, [1S-(1 $\alpha$ ,4 $\alpha$ ,5 $\alpha$ )]-



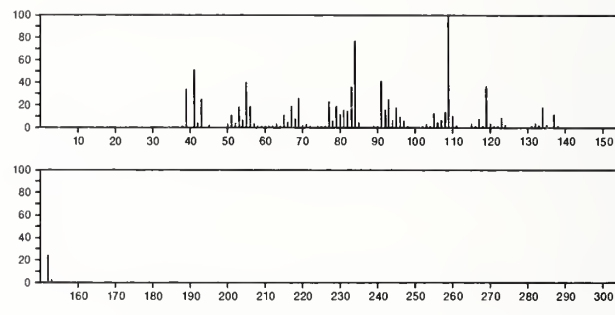
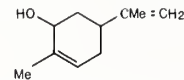
152  $C_{10}H_{16}O$  1195-79-5  
Bicyclo[2.2.1]heptan-2-one, 1,3,3-trimethyl-



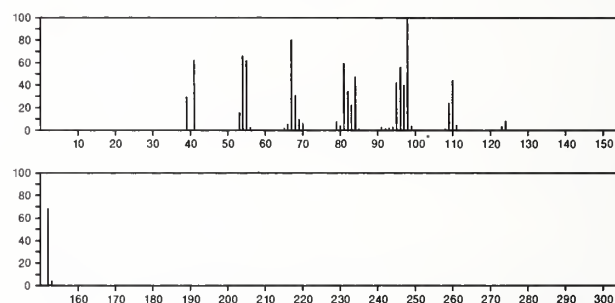
152  $C_{10}H_{16}O$  1197-06-4  
2-Cyclohexen-1-ol, 2-methyl-5-(1-methylethenyl)-, *cis*-



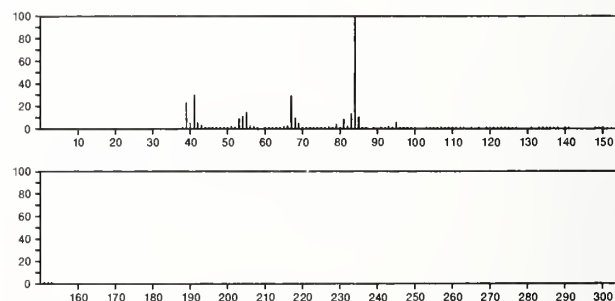
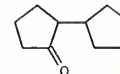
152  $C_{10}H_{16}O$  1197-07-5  
2-Cyclohexen-1-ol, 2-methyl-5-(1-methylethenyl)-, *trans*-



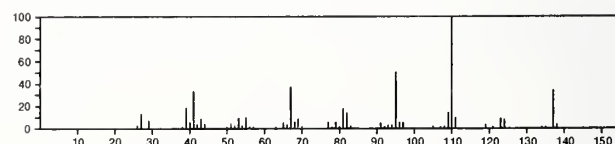
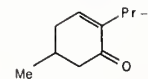
152  $C_{10}H_{16}O$  4696-15-5  
Bicyclo[5.2.1]decan-10-one



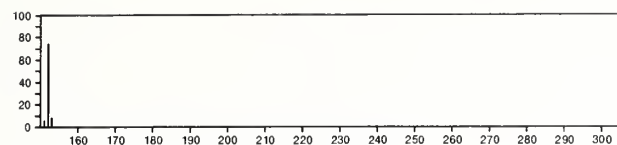
152  $C_{10}H_{16}O$  4884-24-6  
[1,1'-Bicyclopentyl]-2-one



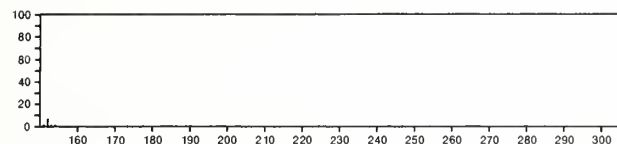
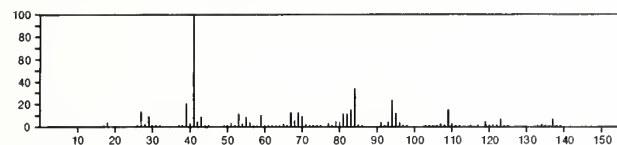
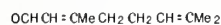
152  $C_{10}H_{16}O$  5113-66-6  
2-Cyclohexen-1-one, 5-methyl-2-(1-methylethyl)-



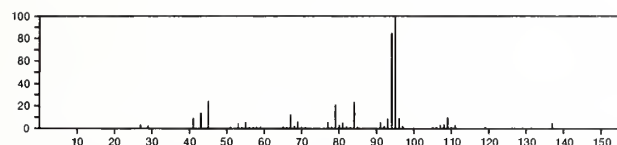
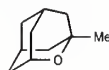




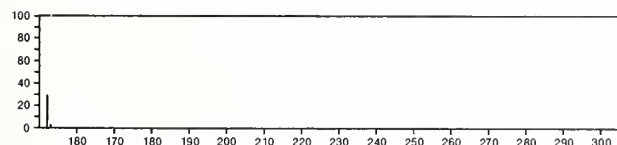
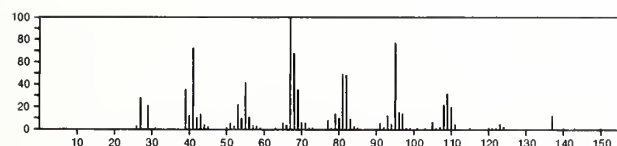
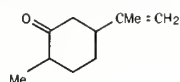
152  $C_{10}H_{16}O$  5392-40-5  
2,6-Octadienal, 3,7-dimethyl-



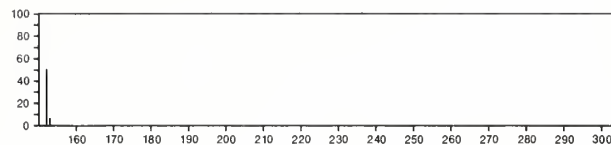
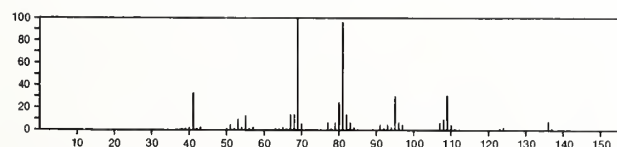
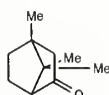
152  $C_{10}H_{16}O$  6508-22-1  
2-Oxatricyclo[3.3.1.1<sup>3,7</sup>]decane, 1-methyl-



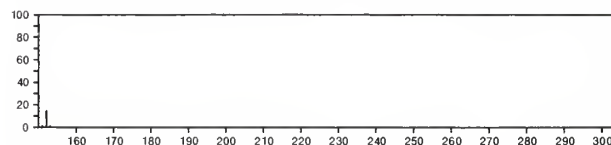
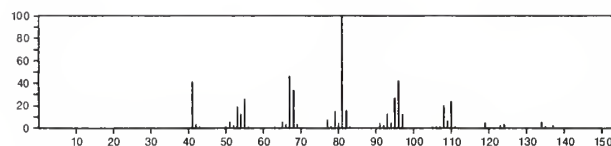
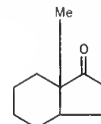
152  $C_{10}H_{16}O$  7764-50-3  
Cyclohexanone, 2-methyl-5-(1-methylethenyl)-



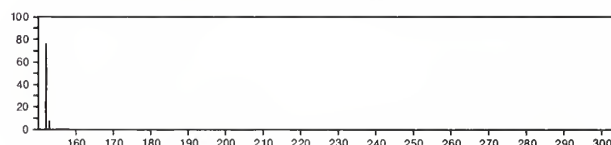
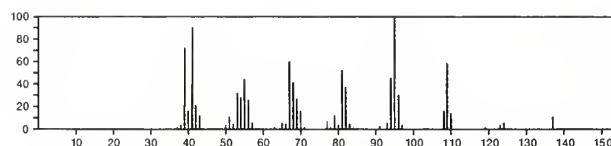
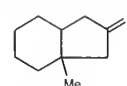
152  $C_{10}H_{16}O$  10292-98-5  
Bicyclo[2.2.1]heptan-2-one, 4,7,7-trimethyl-, (1S)-



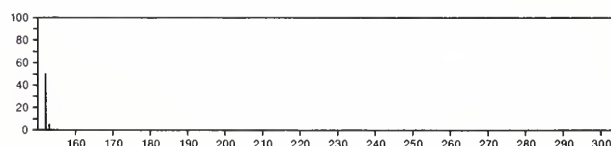
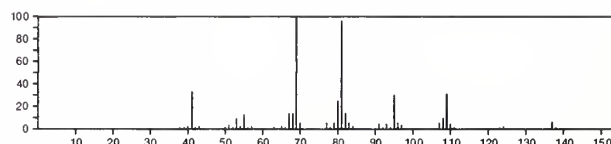
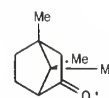
152  $C_{10}H_{16}O$  13025-91-7  
1H-Inden-1-one, octahydro-7a-methyl-, *cis*-



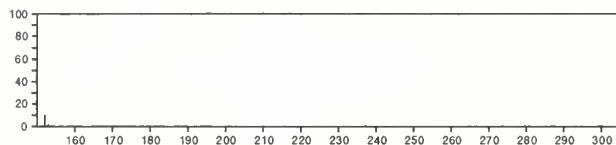
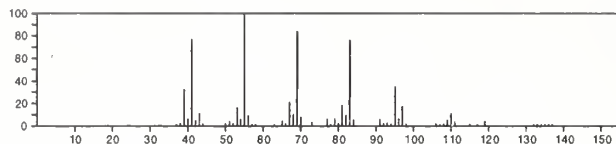
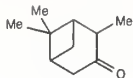
152  $C_{10}H_{16}O$  13351-29-6  
2H-Inden-2-one, octahydro-3a-methyl-, *cis*-



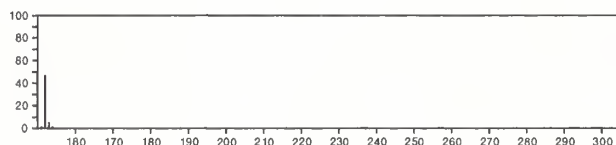
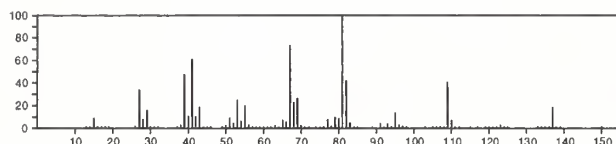
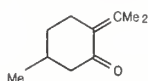
152  $C_{10}H_{16}O$  13854-85-8  
Bicyclo[2.2.1]heptan-2-one, 4,7,7-trimethyl-, (1R)-



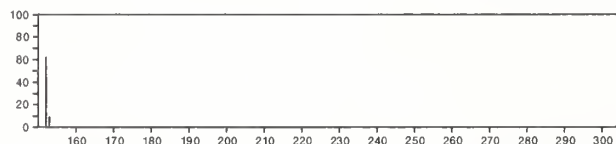
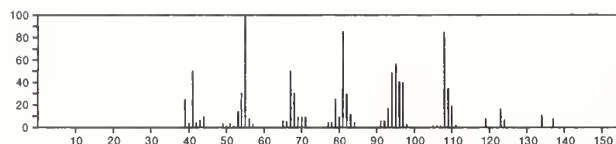
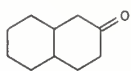
152  $C_{10}H_{16}O$  15358-88-0  
Bicyclo[3.1.1]heptan-3-one, 2,6,6-trimethyl-, (1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )-



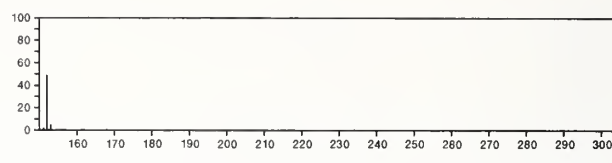
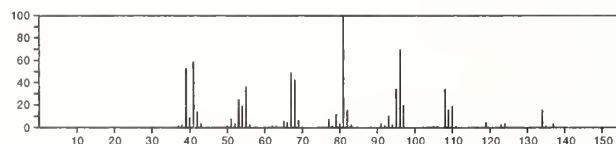
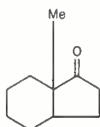
152  $C_{10}H_{16}O$  15932-80-6  
Cyclohexanone, 5-methyl-2-(1-methylethylidene)-



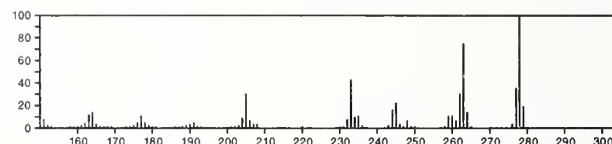
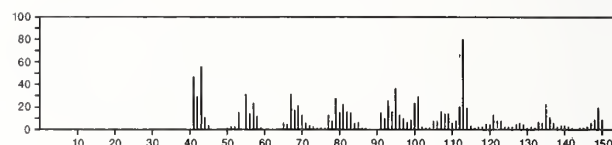
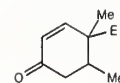
152  $C_{10}H_{16}O$  16021-08-2  
2(1H)-Naphthalenone, octahydro-, trans-



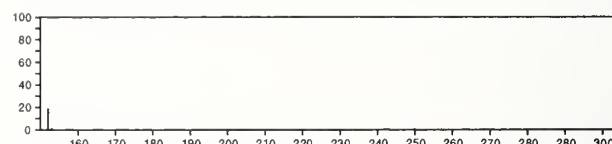
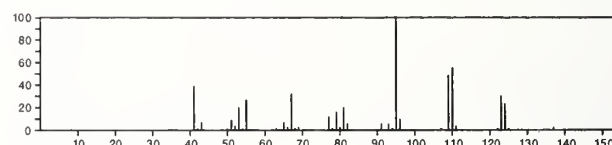
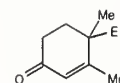
152  $C_{10}H_{16}O$  17428-83-0  
1H-Inden-1-one, octahydro-7a-methyl-, trans-



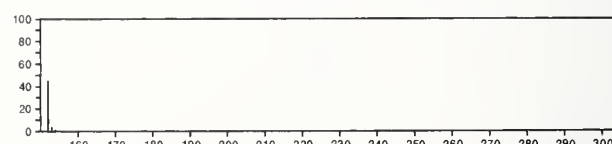
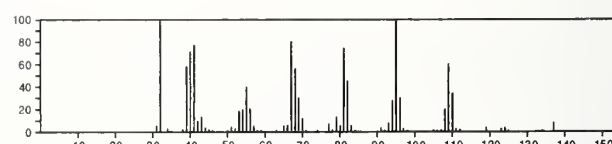
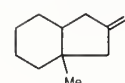
152  $C_{10}H_{16}O$  17429-33-3  
2-Cyclohexen-1-one, 4-ethyl-4,5-dimethyl-



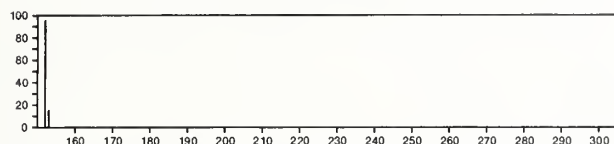
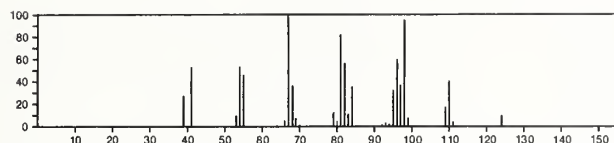
152  $C_{10}H_{16}O$  17622-46-7  
2-Cyclohexen-1-one, 4-ethyl-3,4-dimethyl-



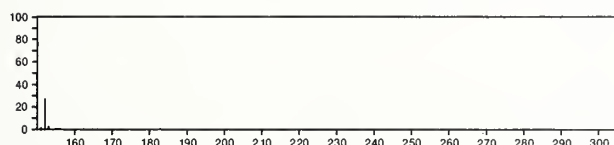
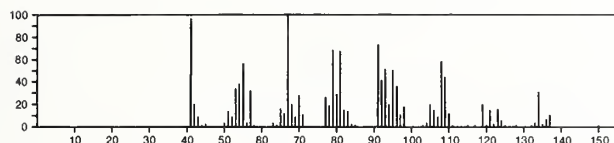
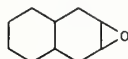
152  $C_{10}H_{16}O$  20379-99-1  
2-Indanone, hexahydro-3a-methyl-, trans-



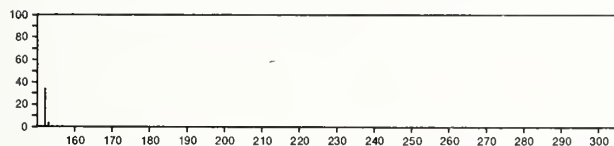
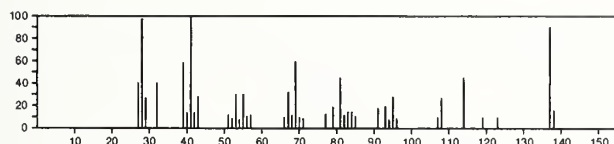
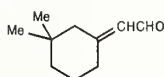
152  $C_{10}H_{16}O$  20440-21-5  
Bicyclo[4.3.1]decan-10-one



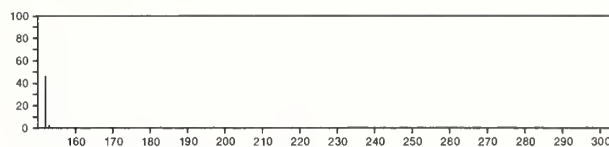
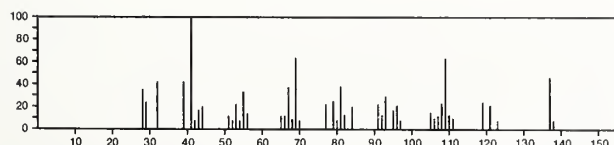
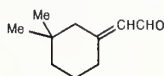
152  $C_{10}H_{16}O$  21399-51-9  
Naphth[2,3-*b*]oxirene, decahydro-



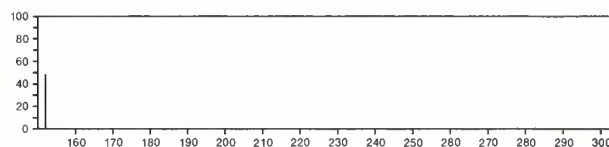
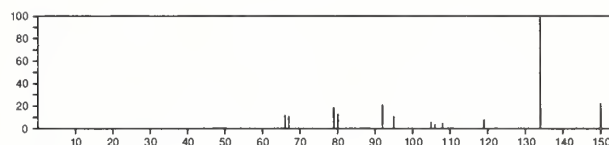
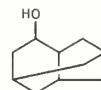
152  $C_{10}H_{16}O$  26532-24-1  
Acetaldehyde, (3,3-dimethylcyclohexylidene)-, (*Z*)-



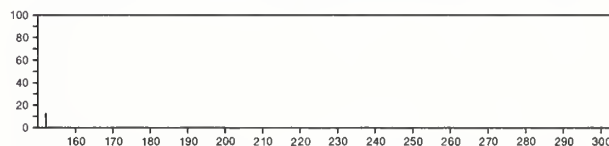
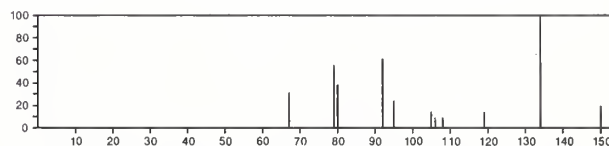
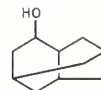
152  $C_{10}H_{16}O$  26532-25-2  
Acetaldehyde, (3,3-dimethylcyclohexylidene)-, (*E*)-



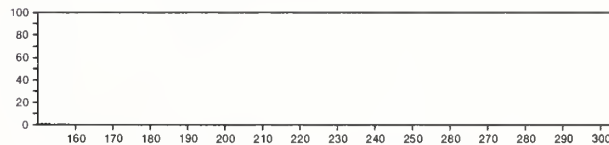
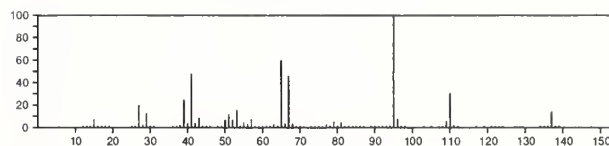
152  $C_{10}H_{16}O$  28840-87-1  
2,5-Methano-1*H*-inden-7-ol, octahydro-, (2 $\alpha$ ,3 $\alpha$ ,5 $\alpha$ ,7 $\alpha$ ,7 $\alpha$ )-



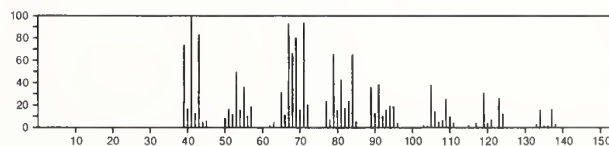
152  $C_{10}H_{16}O$  28840-88-2  
2,5-Methano-1*H*-inden-7-ol, octahydro-, (2 $\alpha$ ,3 $\alpha$ ,5 $\alpha$ ,7 $\beta$ ,7 $\alpha$ )-

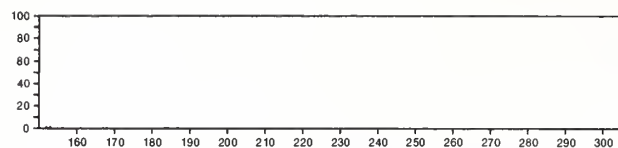


152  $C_{10}H_{16}O$  29030-74-8  
5-Octyn-4-one, 2,7-dimethyl-

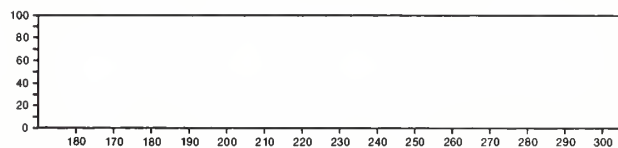
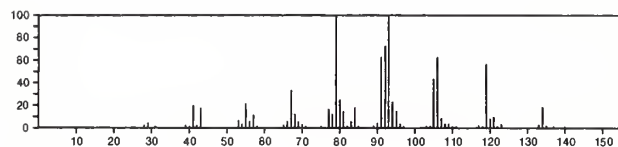
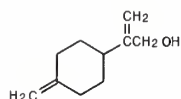


152  $C_{10}H_{16}O$  29414-56-0  
1,5,7-Octatrien-3-ol, 2,6-dimethyl-

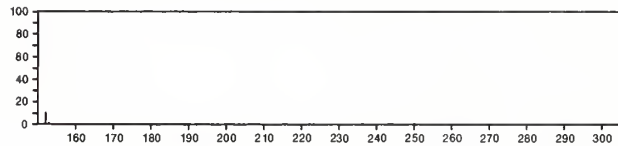
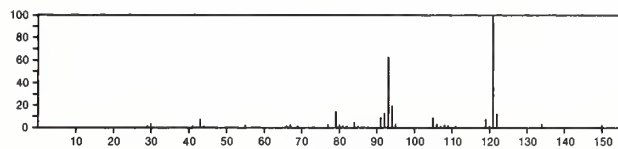
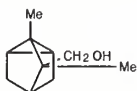




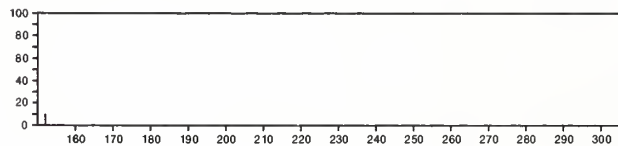
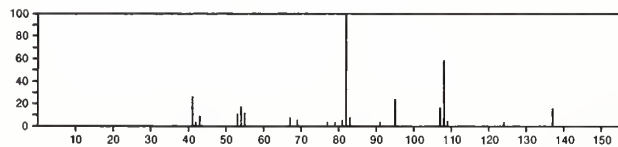
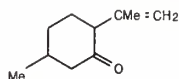
152  $C_{10}H_{16}O$  29548-13-8  
p-Mentha-1(7),8(10)-dien-9-ol



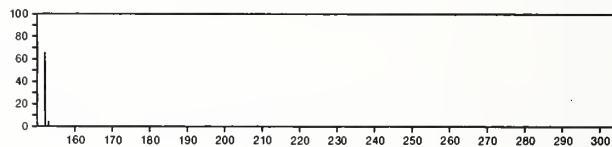
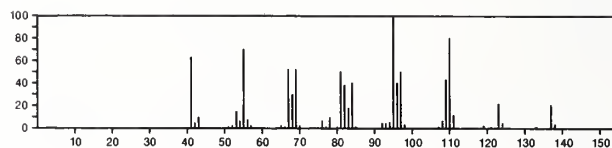
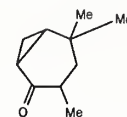
152  $C_{10}H_{16}O$  29550-55-8  
Tricyclo[2.2.1.0<sup>2,6</sup>]heptane-3-methanol, 2,3-dimethyl-



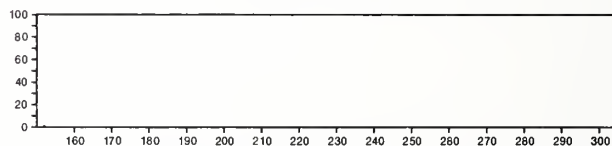
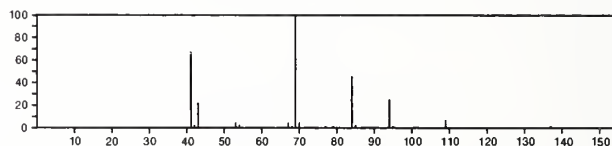
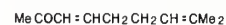
152  $C_{10}H_{16}O$  29606-79-9  
Cyclohexanone, 5-methyl-2-(1-methylethenyl)-, trans-



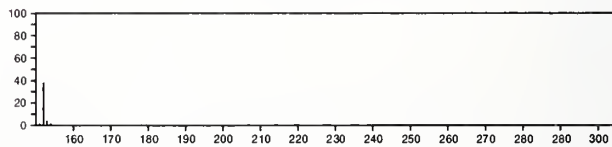
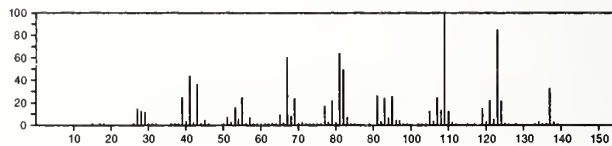
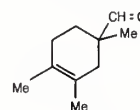
152  $C_{10}H_{16}O$  29750-24-1  
Bicyclo[4.1.0]heptan-2-one, 3,5,5-trimethyl-



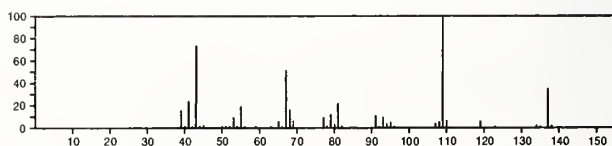
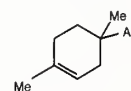
152  $C_{10}H_{16}O$  35408-14-1  
3,7-Nonadien-2-one, 8-methyl-, (E)-

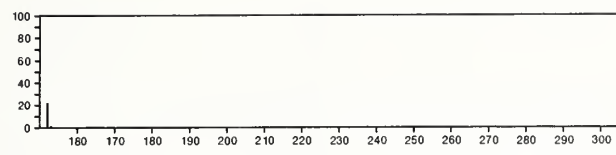


152  $C_{10}H_{16}O$  40702-26-9  
3-Cyclohexene-1-carboxaldehyde, 1,3,4-trimethyl-

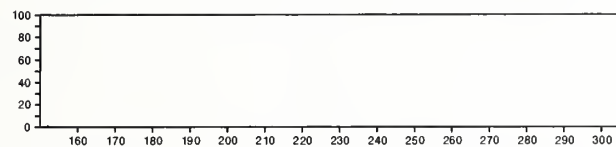
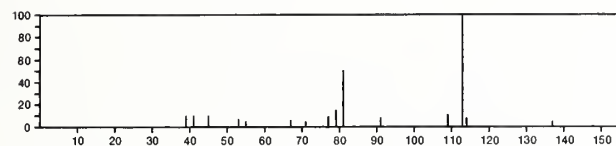
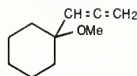


152  $C_{10}H_{16}O$  43219-68-7  
Ethanone, 1-(1,4-dimethyl-3-cyclohexen-1-yl)-

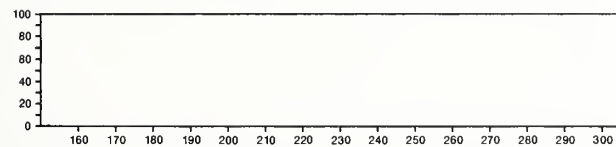
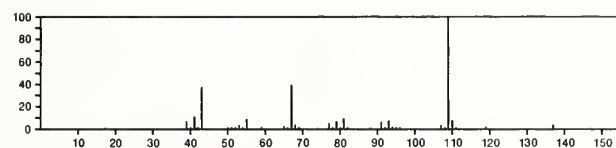
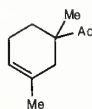




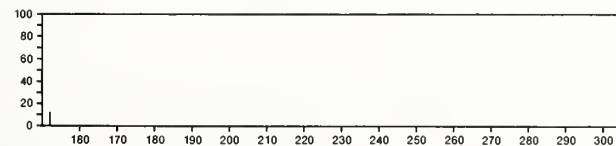
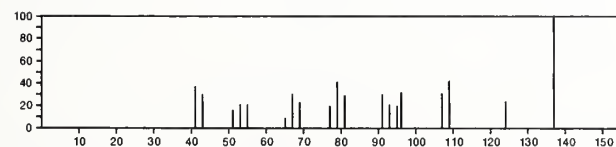
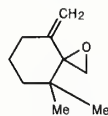
152  $C_{10}H_{16}O$  49833-93-4  
Cyclohexane, 1-methoxy-1-(1,2-propadienyl)-



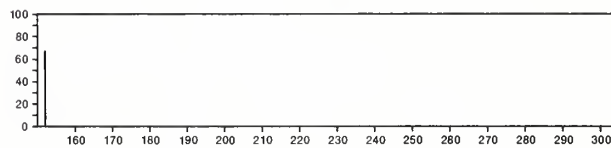
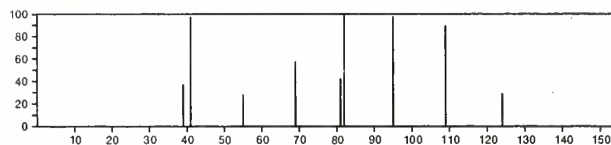
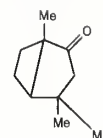
152  $C_{10}H_{16}O$  51733-68-7  
Ethanone, 1-(1,3-dimethyl-3-cyclohexen-1-yl)-



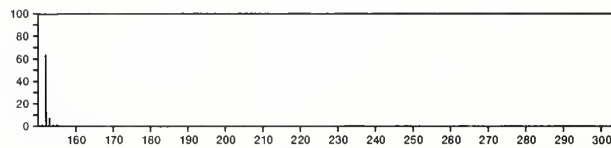
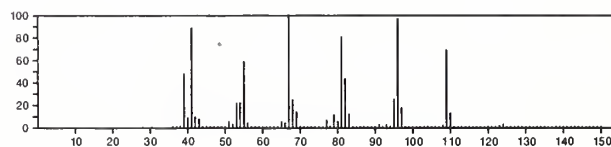
152  $C_{10}H_{16}O$  54345-56-1  
1-Oxaspiro[2.5]octane, 4,4-dimethyl-8-methylene-



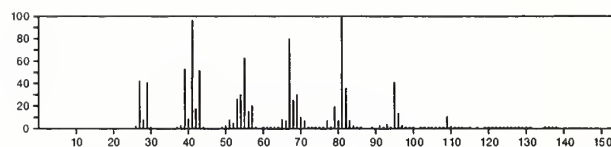
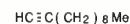
152  $C_{10}H_{16}O$  55759-84-7  
Bicyclo[3.2.0]heptan-2-one, 1,4,4-trimethyl-



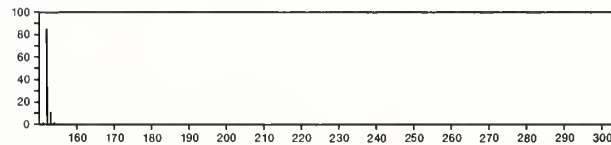
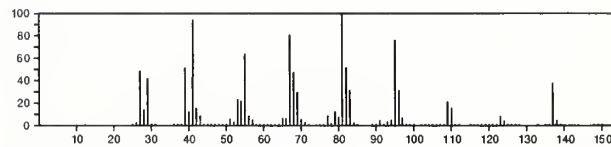
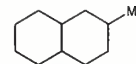
152  $C_{11}H_{20}$  180-43-8  
Spiro[5.5]undecane



152  $C_{11}H_{20}$  2243-98-3  
1-Undecyne

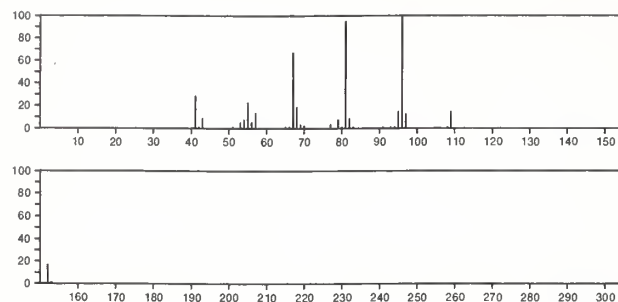
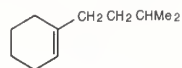


152  $C_{11}H_{20}$  2958-76-1  
Naphthalene, decahydro-2-methyl-

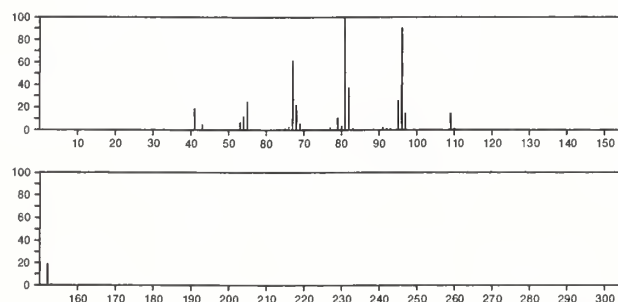
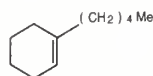


152  
Cyclohexene, 1-isopentyl- $C_{11}H_{20}$ 

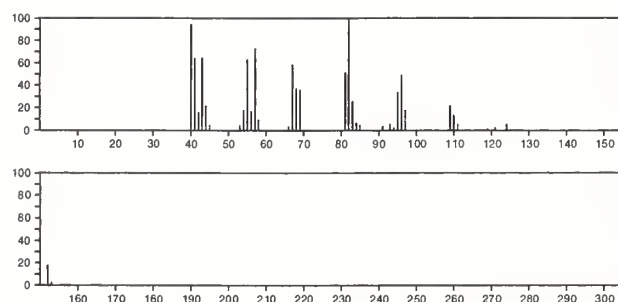
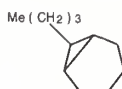
3983-04-8

152  
Cyclohexene, 1-pentyl- $C_{11}H_{20}$ 

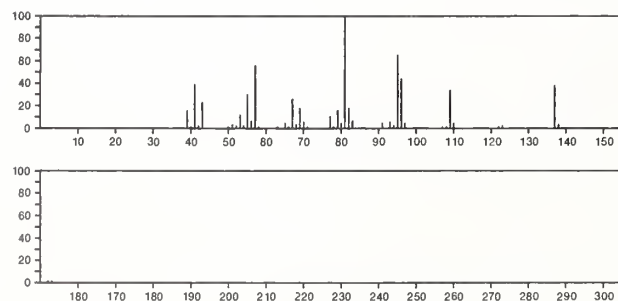
15232-85-6

152  
Bicyclo[4.1.0]heptane, 7-butyl- $C_{11}H_{20}$ 

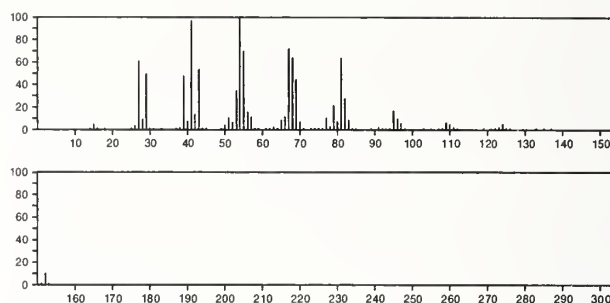
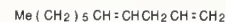
18645-10-8

152  
3-Octyne, 2,2,7-trimethyl- $C_{11}H_{20}$ 

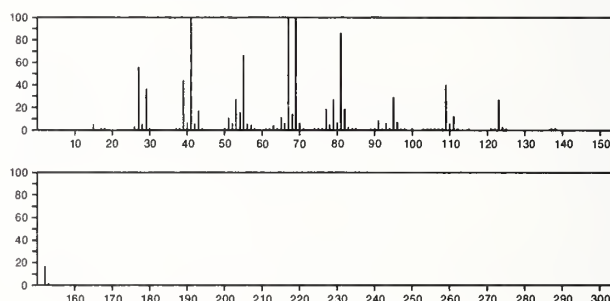
55402-13-6

152  
1,4-Undecadiene, (E)- $C_{11}H_{20}$ 

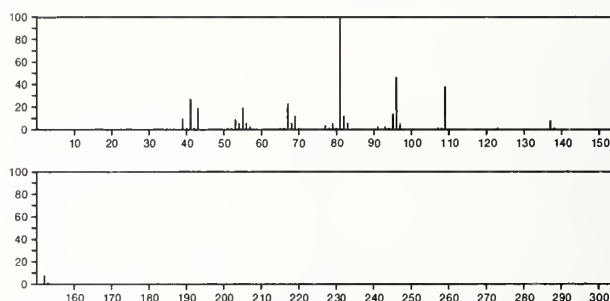
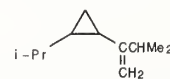
55976-13-1

152  
1,4-Undecadiene, (Z)- $C_{11}H_{20}$ 

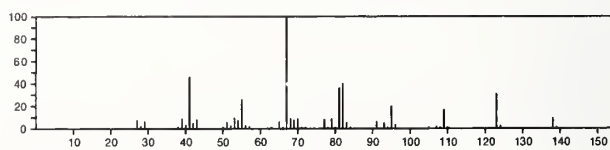
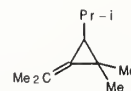
55976-14-2

152  
Cyclopropane, 1-(1-methylethyl)-2-(2-methyl-1-methylenepropyl)- $C_{11}H_{20}$ 

56259-17-7

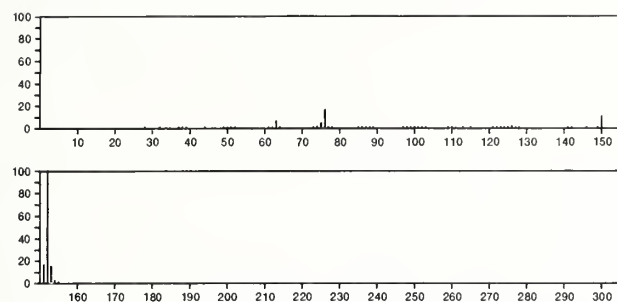
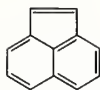
152  
Cyclopropane, 1,1-dimethyl-2-(1-methylethyl)-3-(1-methylethylidene)-, (±)- $C_{11}H_{20}$ 

56701-50-9

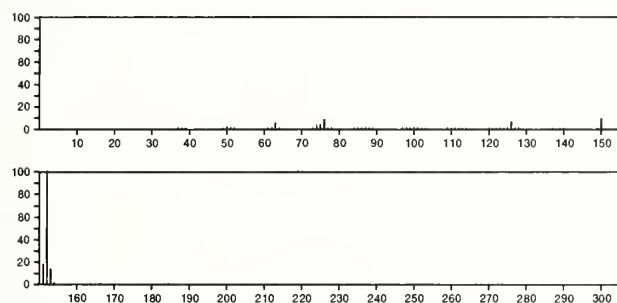
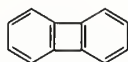


152  
Acenaphthylene $C_{12}H_8$ 

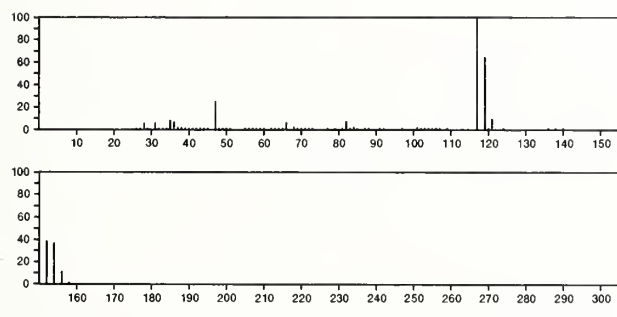
208-96-8

152  
Biphenylene $C_{12}H_8$ 

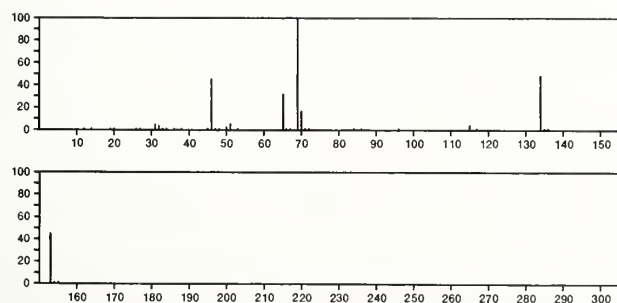
259-79-0

152  
Phosphoryl chloride $Cl_3PO$ 

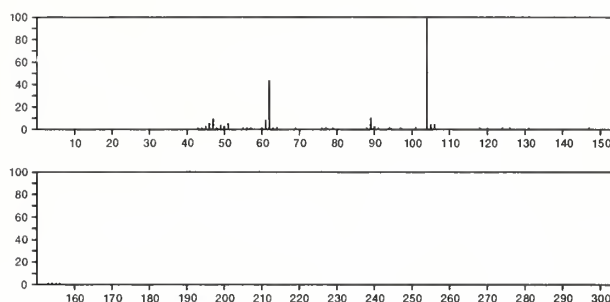
10025-87-3

 $Cl_3P=O$ 153  
Imidosulfurous difluoride, (trifluoromethyl)- $CF_5NS$ 

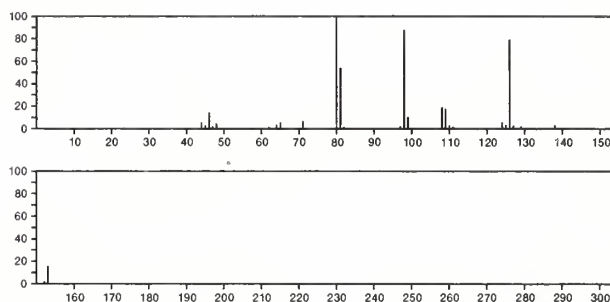
1512-14-7

 $F_3CN=SF_2$ 153  
Sulfonium, [(chloroacetyl)amino]dimethyl-, hydroxide, inner salt $C_4H_8ClNOS$ 

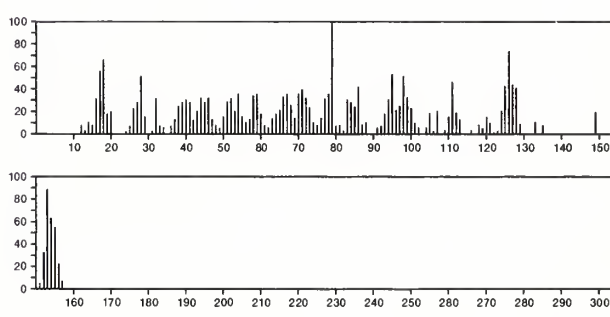
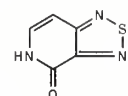
55649-94-0

 $Me_2S^+NCOCH_2Cl$ 153  
Phosphoramidic acid, diethyl ester $C_4H_{12}NO_3P$ 

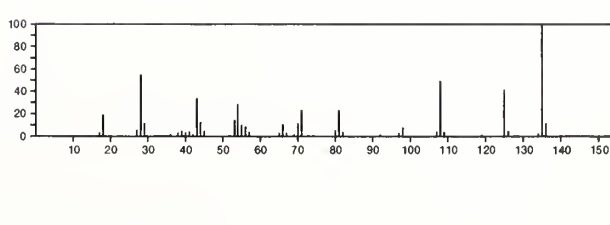
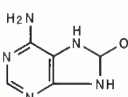
1068-21-9

 $EtOP(=O)(NH_2)OEt$ 153  
[1,2,5]Thiadiazolo[3,4-c]pyridin-4(5H)-one $C_5H_3N_3OS$ 

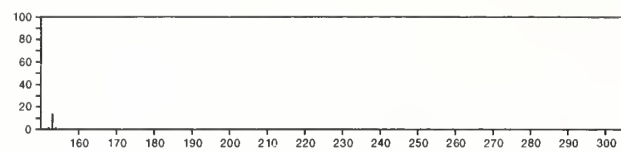
26271-18-1

153  
Purin-8-ol, 6-amino-8,9-dihydro- $C_5H_7N_5O$ 

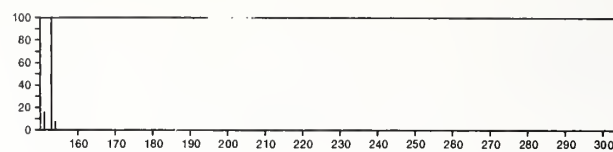
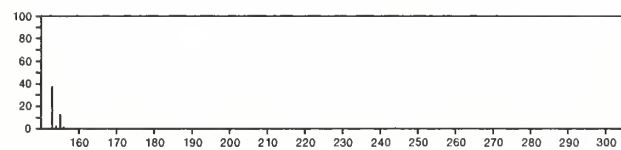
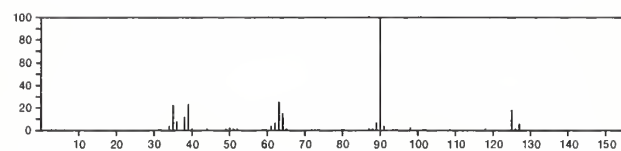
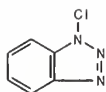
33925-00-7



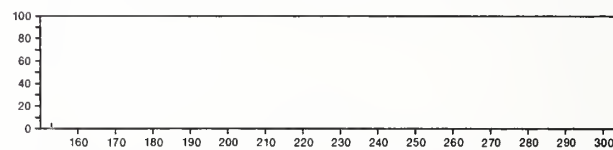
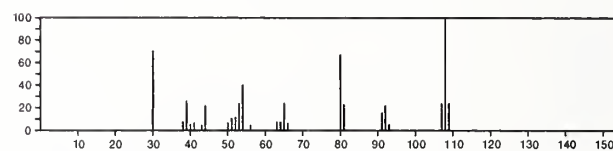
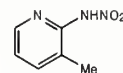




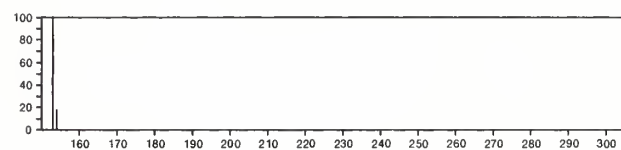
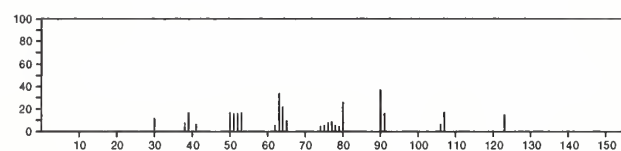
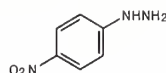
153  $C_6H_4ClN_3$  21050-95-3  
1*H*-Benzotriazole, 1-chloro-



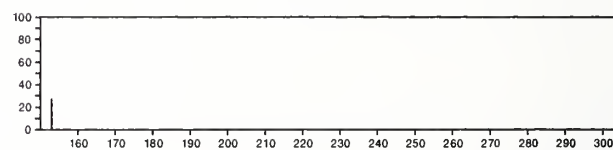
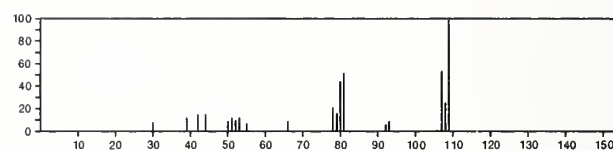
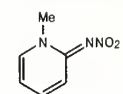
153  $C_6H_7N_3O_2$  18344-53-1  
2-Pyridinamine, 3-methyl-*N*-nitro-



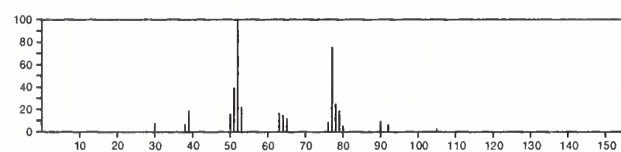
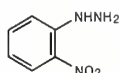
153  $C_6H_7N_3O_2$  100-16-3  
Hydrazine, (4-nitrophenyl)-



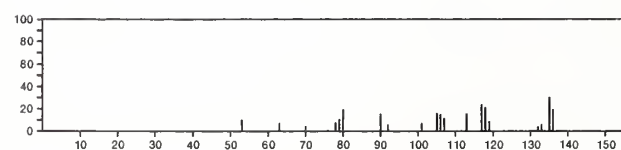
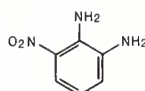
153  $C_6H_7N_3O_2$  31396-29-9  
2(1*H*)-Pyridinimine, 1-methyl-*N*-nitro-



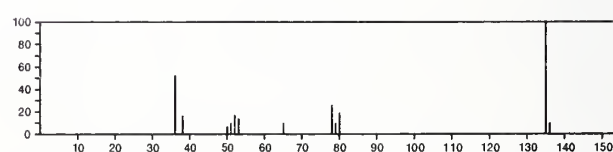
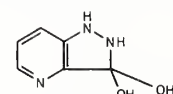
153  $C_6H_7N_3O_2$  3034-19-3  
Hydrazine, (2-nitrophenyl)-



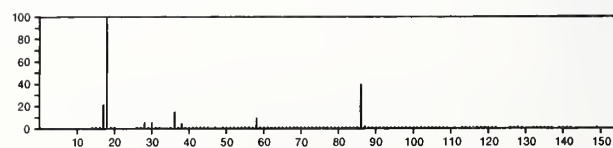
153  $C_6H_7N_3O_2$  3694-52-8  
1,2-Benzenediamine, 3-nitro-

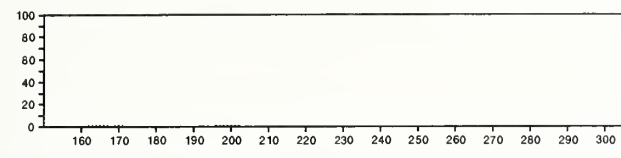


153  $C_6H_7N_3O_2$  55760-13-9  
3*H*-Pyrazolo[4,3-*b*]pyridine-3,3-diol, 1,2-dihydro-

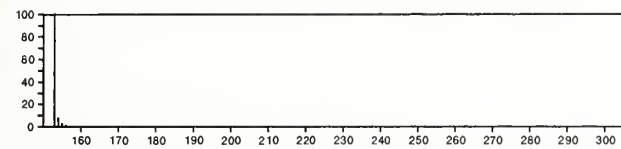
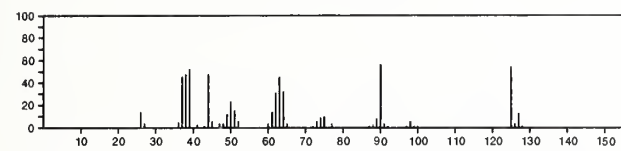
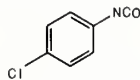


153  $C_6H_{15}NO.ClH$  14426-20-1  
Ethanol, 2-(diethylamino)-, hydrochloride

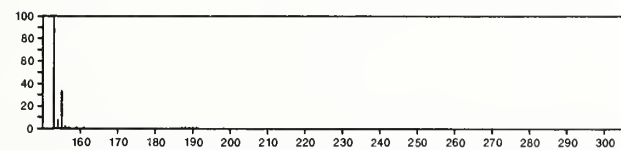
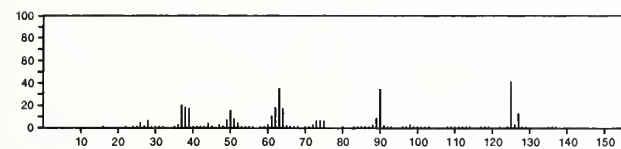
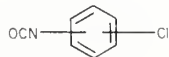




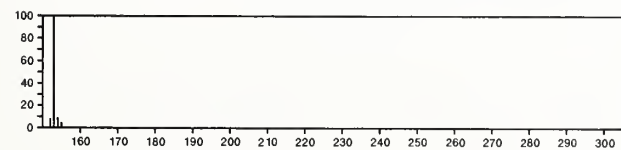
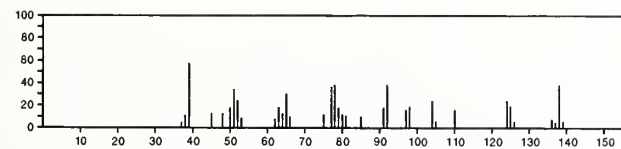
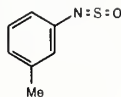
153  $C_7H_4ClNO$  104-12-1  
Benzene, 1-chloro-4-isocyanato-



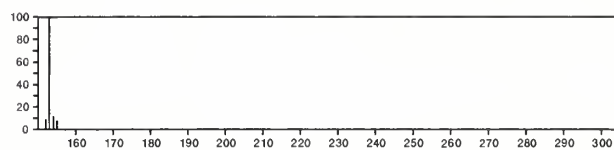
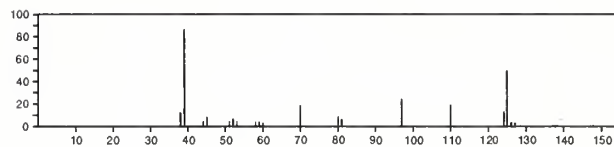
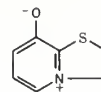
153  $C_7H_4ClNO$  51134-03-3  
Benzene, chloroisocyanato-



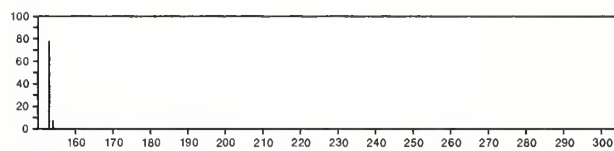
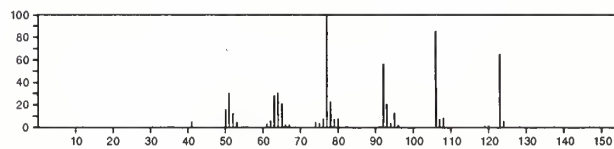
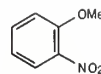
153  $C_7H_7NOS$  15795-43-4  
Benzenamine, 3-methyl-N-sulfinyl-



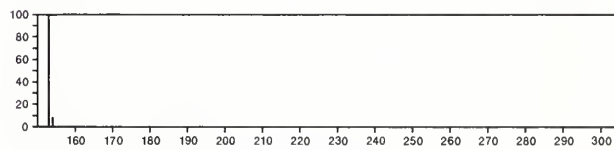
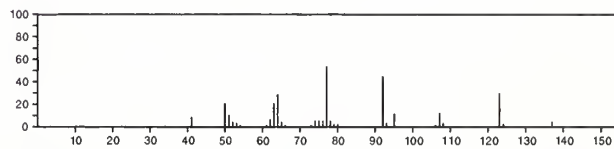
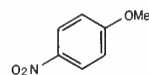
153  $C_7H_7NOS$  23003-45-4  
Thiazolo[3,2-a]pyridinium, 2,3-dihydro-8-hydroxy-, hydroxide, inner salt



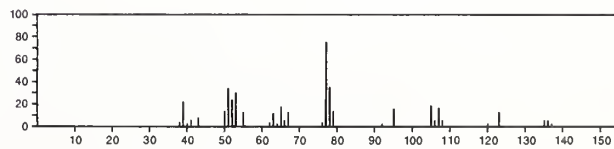
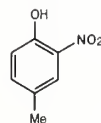
153  $C_7H_7NO_3$  91-23-6  
Benzene, 1-methoxy-2-nitro-

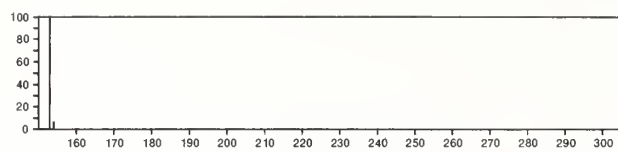


153  $C_7H_7NO_3$  100-17-4  
Benzene, 1-methoxy-4-nitro-

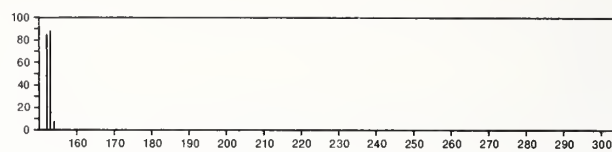
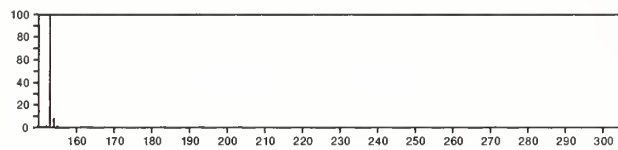
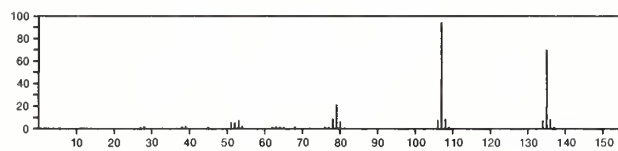
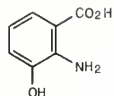


153  $C_7H_7NO_3$  119-33-5  
Phenol, 4-methyl-2-nitro-

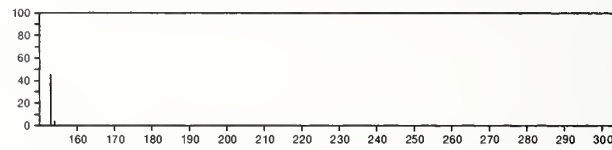
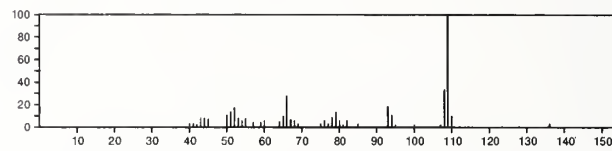
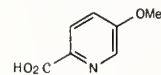




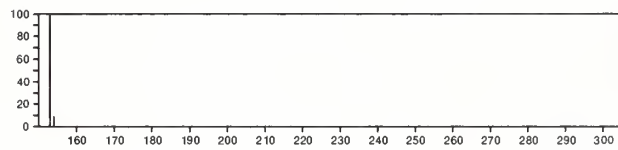
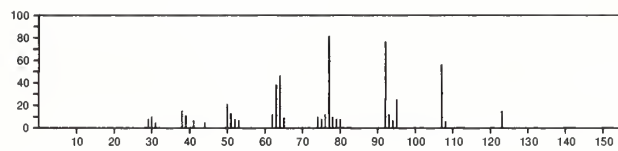
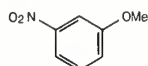
153  $C_7H_7NO_3$  548-93-6  
Benzoic acid, 2-amino-3-hydroxy-



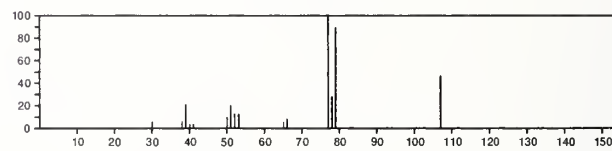
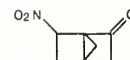
153  $C_7H_7NO_3$  29082-92-6  
2-Pyridinecarboxylic acid, 5-methoxy-



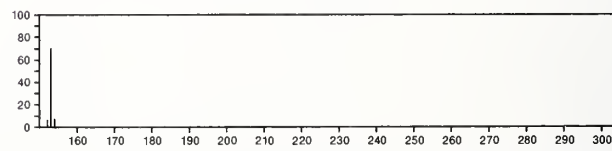
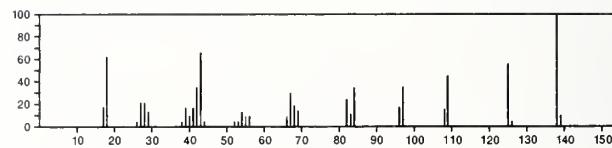
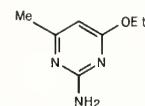
153  $C_7H_7NO_3$  555-03-3  
Benzene, 1-methoxy-3-nitro-



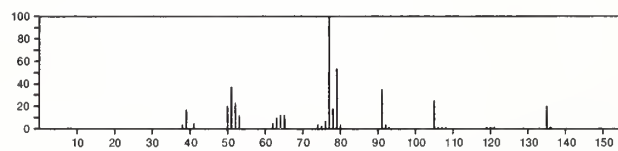
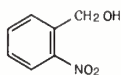
153  $C_7H_7NO_3$  56666-50-3  
Tricyclo[2.2.1.0<sup>1,4</sup>]heptan-2-one, 6-nitro-



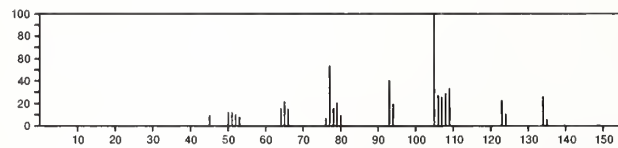
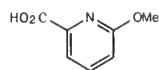
153  $C_7H_{11}N_3O$  7749-48-6  
2-Pyrimidinamine, 4-ethoxy-6-methyl-



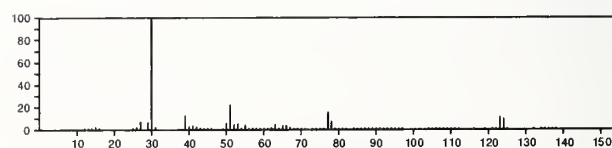
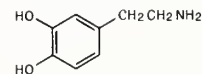
153  $C_7H_7NO_3$  612-25-9  
Benzenemethanol, 2-nitro-

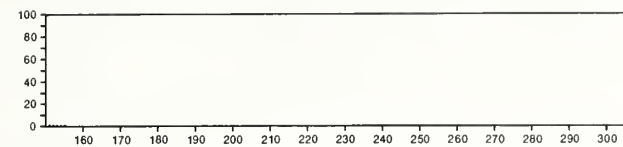


153  $C_7H_7NO_3$  26893-73-2  
2-Pyridinecarboxylic acid, 6-methoxy-

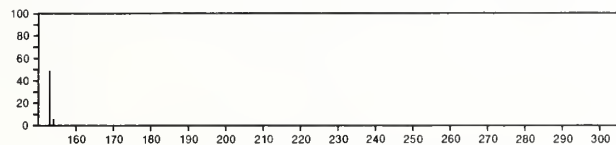
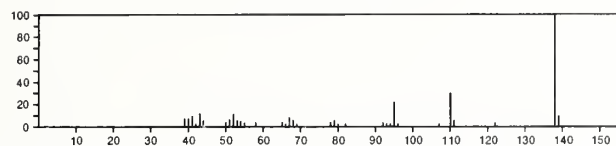
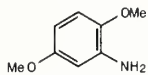


153  $C_8H_{11}NO_2$  51-61-6  
1,2-Benzenediol, 4-(2-aminoethyl)-

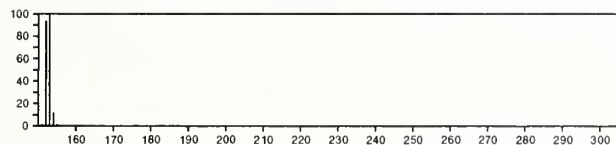
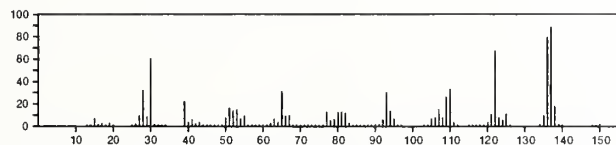
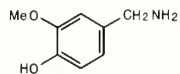




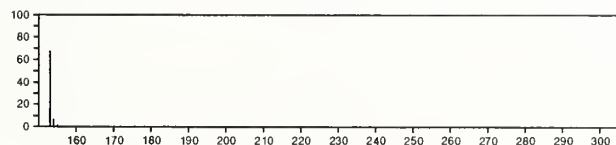
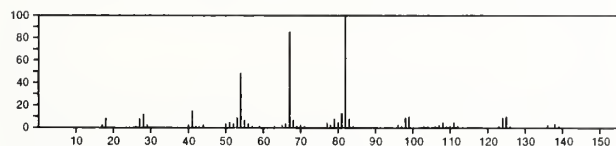
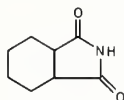
153  $C_8H_{11}NO_2$  102-56-7  
Benzenamine, 2,5-dimethoxy-



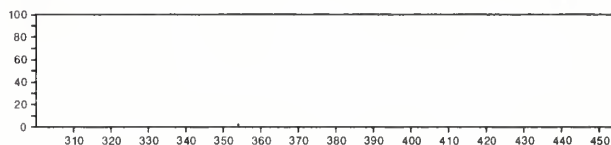
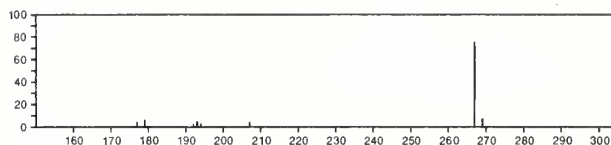
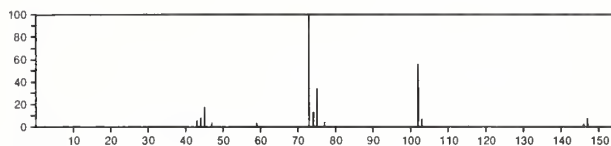
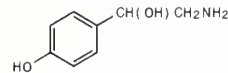
153  $C_8H_{11}NO_2$  1196-92-5  
Phenol, 4-(aminomethyl)-2-methoxy-



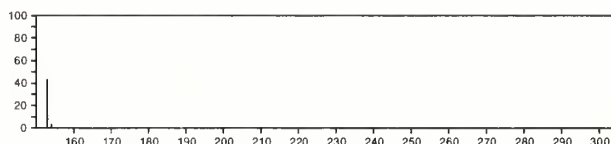
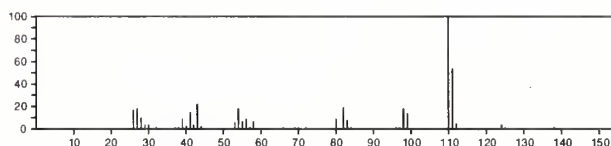
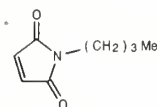
153  $C_8H_{11}NO_2$  1444-94-6  
1*H*-Isoindole-1,3(2*H*)-dione, hexahydro-



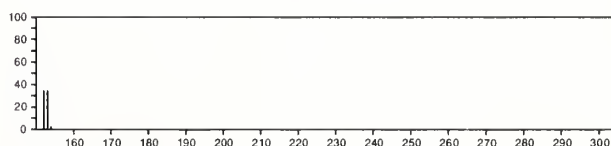
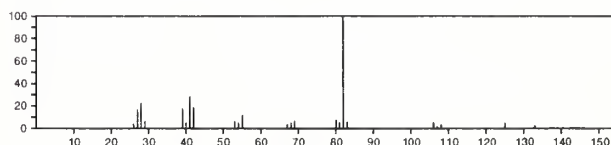
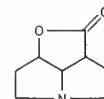
153  $C_8H_{11}NO_2$  1915-83-9  
Benzenemethanol,  $\alpha$ -(aminomethyl)-4-hydroxy-, ( $\pm$ )-



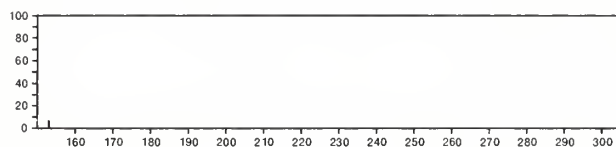
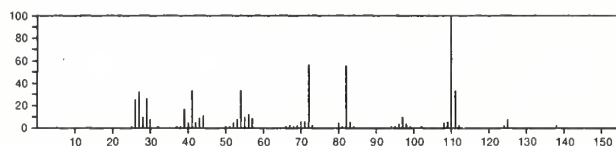
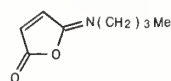
153  $C_8H_{11}NO_2$  2973-09-3  
1*H*-Pyrrole-2,5-dione, 1-butyl-



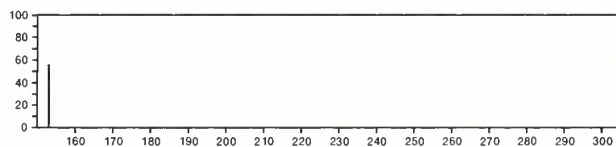
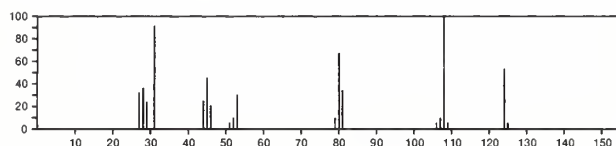
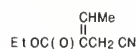
153  $C_8H_{11}NO_2$  25471-69-6  
Furo[2,3,4-*gh*]pyrrolizin-2(2*aH*)-one, hexahydro-, (2*a* $\alpha$ ,7*a* $\alpha$ ,7*b* $\alpha$ )-



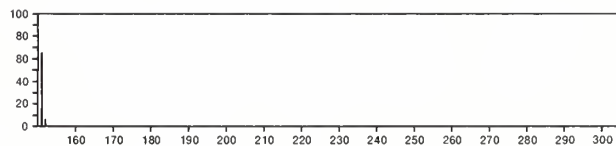
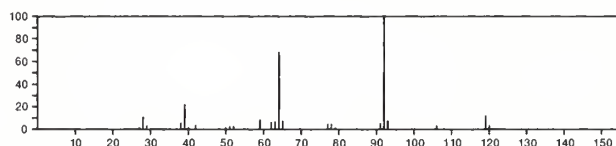
153  $C_8H_{11}NO_2$  27396-39-0  
2(5H)-Furanone, 5-(butylimino)-



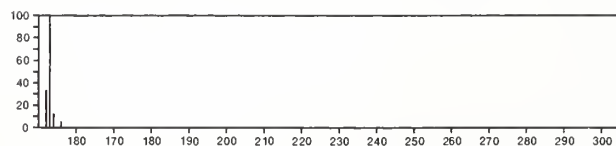
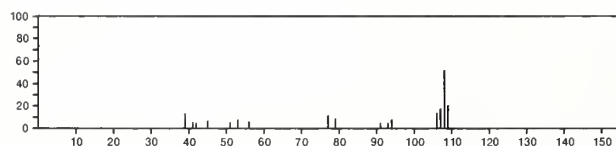
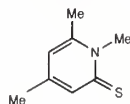
153  $C_8H_{11}NO_2$  54244-77-8  
2-Butenoic acid, 2-(cyanomethyl)-, ethyl ester



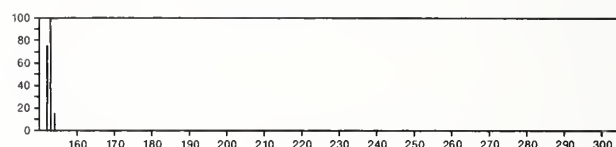
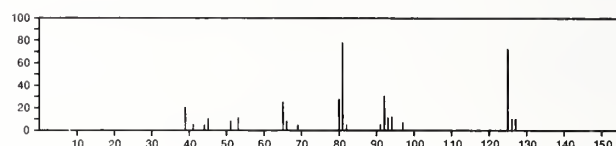
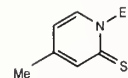
153  $C_8H_{11}NO_2$  56701-03-2  
Carbamic acid, 1,3,5-hexatrienyl-, methyl ester



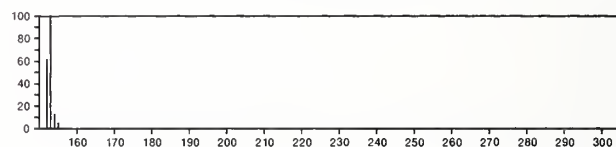
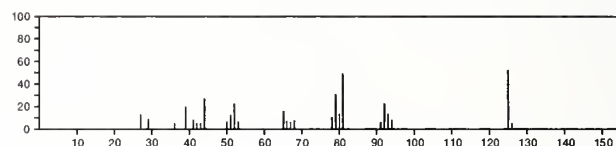
153  $C_8H_{11}NS$  19006-70-3  
2(1H)-Pyridinethione, 1,4,6-trimethyl-



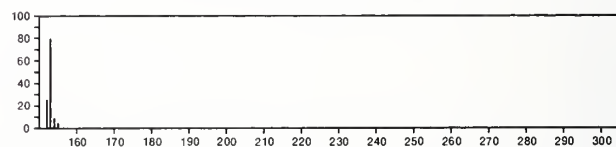
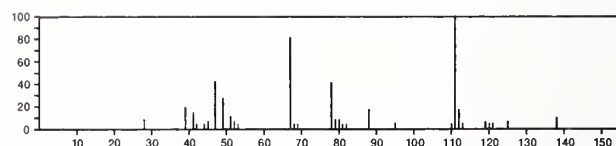
153  $C_8H_{11}NS$  19006-72-5  
2(1H)-Pyridinethione, 1-ethyl-4-methyl-



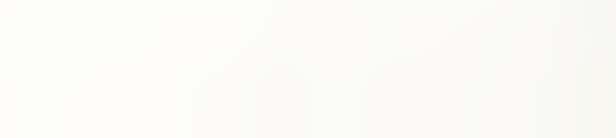
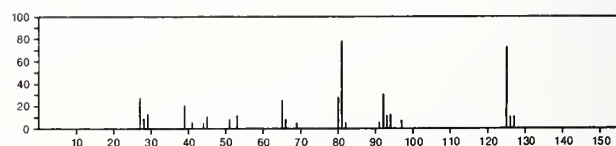
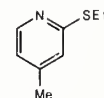
153  $C_8H_{11}NS$  19006-73-6  
2(1H)-Pyridinethione, 1-ethyl-6-methyl-

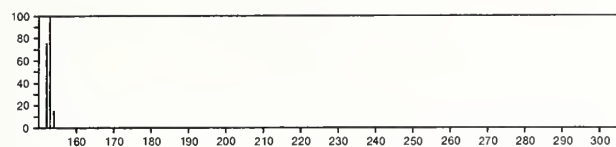


153  $C_8H_{11}NS$  19006-74-7  
2(1H)-Pyridinethione, 1-propyl-

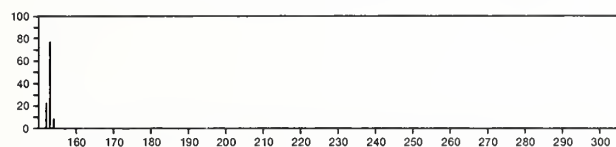
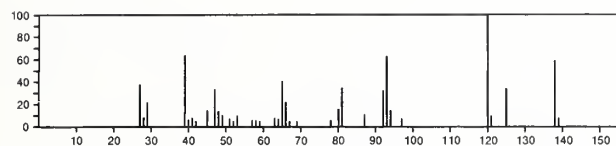


153  $C_8H_{11}NS$  19006-78-1  
4-Picoline, 2-(ethylthio)-

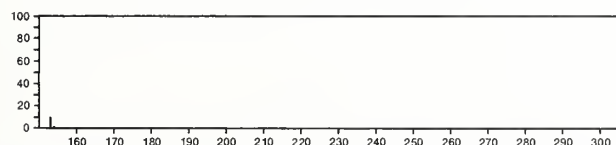
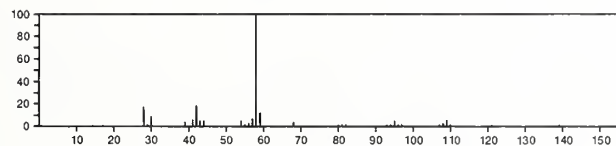
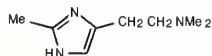




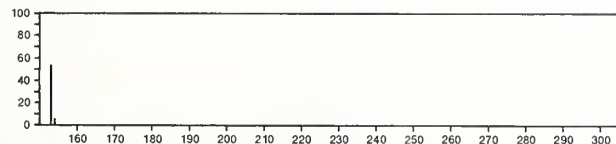
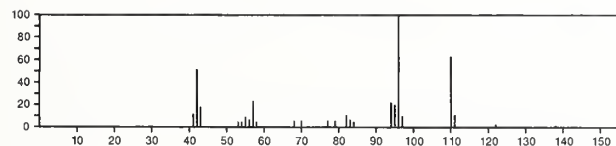
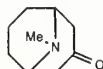
153  $C_8H_{11}NS$  20329-78-6  
2-Picoline, 6-(ethylthio)-



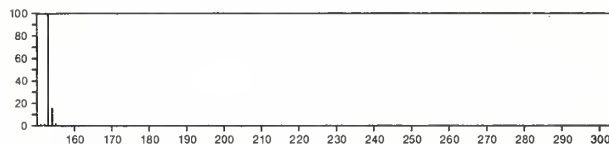
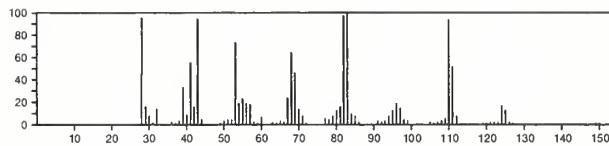
153  $C_8H_{15}N_3$  45967-45-1  
1*H*-Imidazole-4-ethanamine, *N,N*,2-trimethyl-



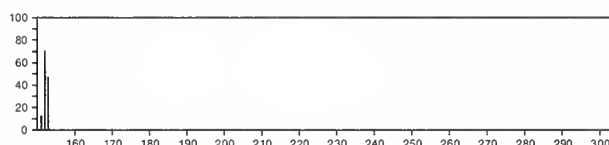
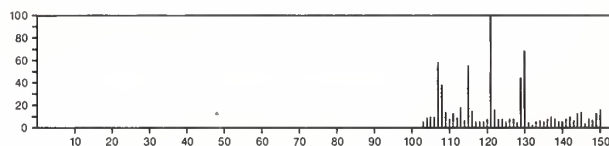
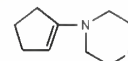
153  $C_9H_{15}NO$  552-70-5  
9-Azabicyclo[3.3.1]nonan-3-one, 9-methyl-



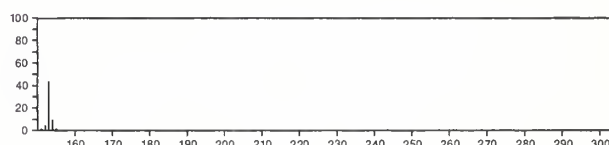
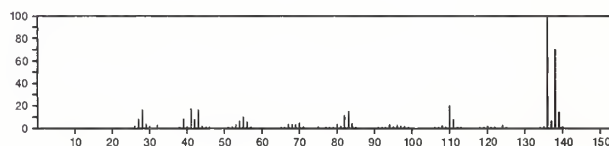
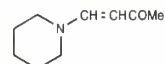
153  $C_9H_{15}NO$  769-04-0  
8-Azabicyclo[3.2.1]octane, 8-acetyl-



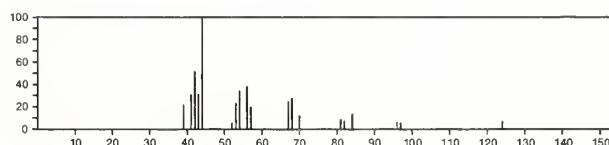
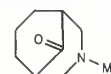
153  $C_9H_{15}NO$  936-52-7  
Morpholine, 4-(1-cyclopenten-1-yl)-

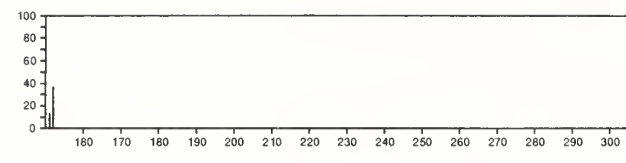


153  $C_9H_{15}NO$  1809-57-0  
3-Buten-2-one, 4-(1-piperidinyl)-

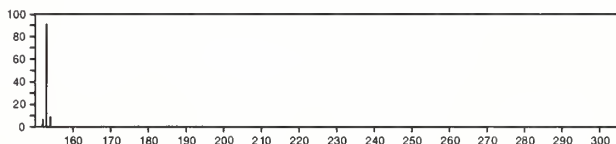
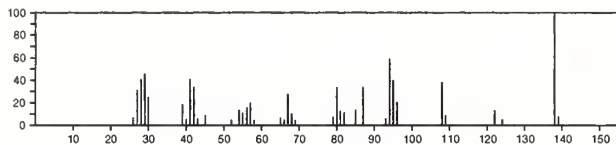
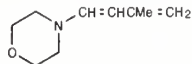


153  $C_9H_{15}NO$  4146-35-4  
3-Azabicyclo[3.3.1]nonan-9-one, 3-methyl-

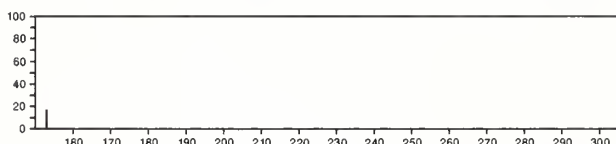
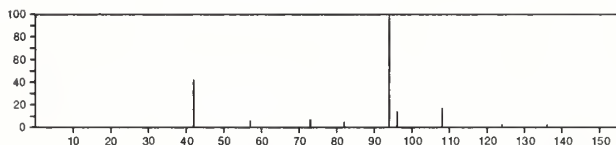
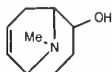




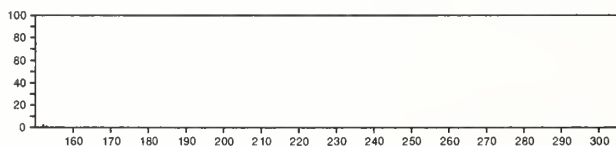
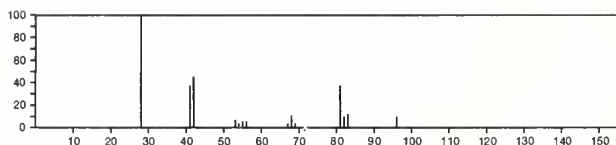
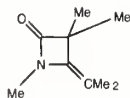
153  $C_9H_{15}NO$  32363-15-8  
Morpholine, 4-(3-methyl-1,3-butadienyl)-



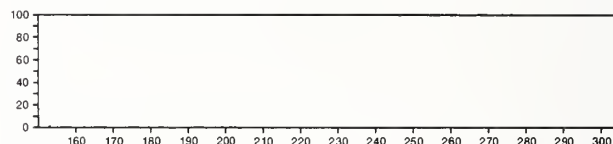
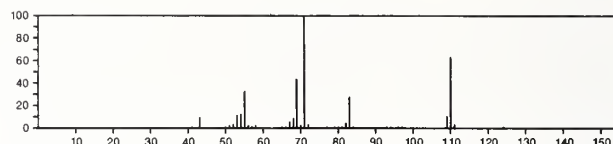
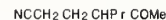
153  $C_9H_{15}NO$  49656-54-4  
9-Azabicyclo[3.3.1]non-6-en-2-ol, 9-methyl-, *endo*-



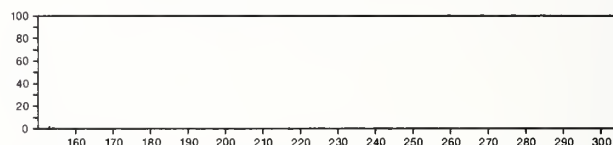
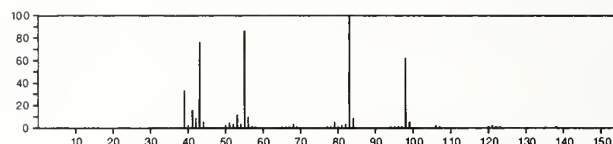
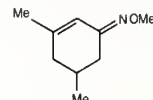
153  $C_9H_{15}NO$  50483-91-5  
2-Azetidinone, 1,3,3-trimethyl-4-(1-methylethylidene)-



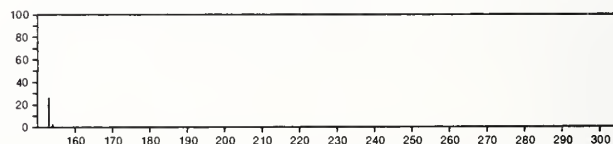
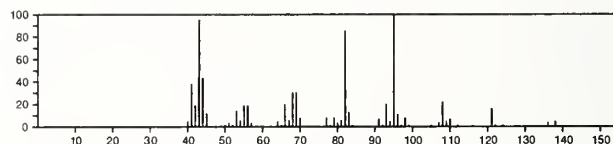
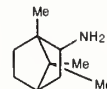
153  $C_9H_{15}NO$  55320-41-7  
Heptanenitrile, 4-acetyl-



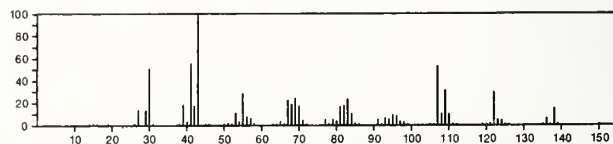
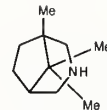
153  $C_9H_{15}NO$  56336-06-2  
2-Cyclohexen-1-one, 3,5-dimethyl-, *O*-methyloxime



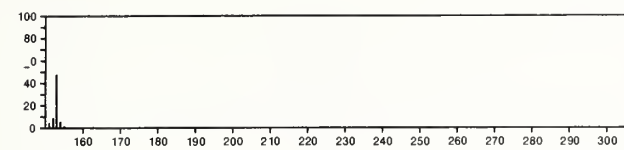
153  $C_{10}H_{19}N$  464-42-6  
Bicyclo[2.2.1]heptan-2-amine, 1,7,7-trimethyl-, *endo*-



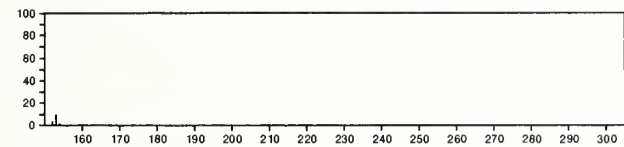
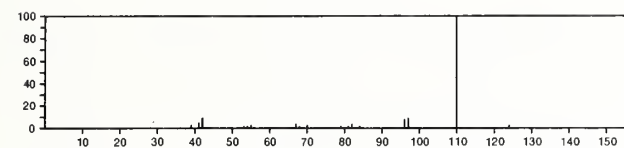
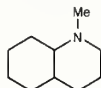
153  $C_{10}H_{19}N$  465-49-6  
3-Azabicyclo[3.2.1]octane, 1,8,8-trimethyl-, (1*R*)-



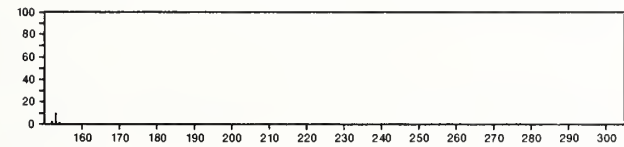
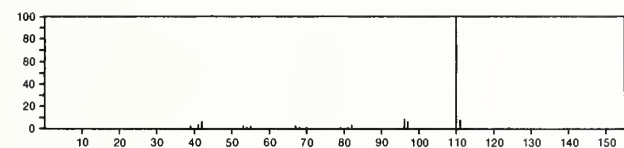
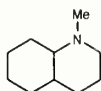




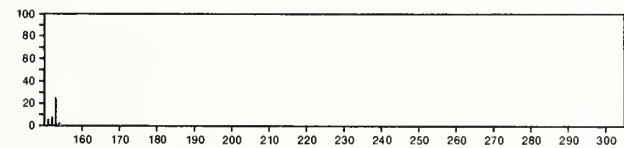
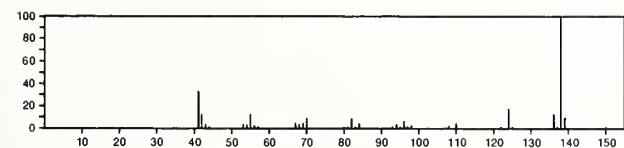
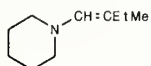
153  $C_{10}H_{19}N$  875-63-8  
Quinoline, decahydro-1-methyl-, *trans*-



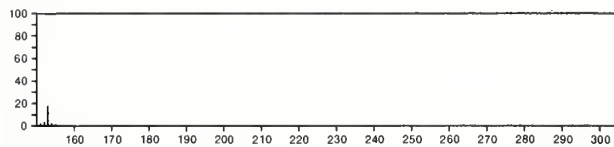
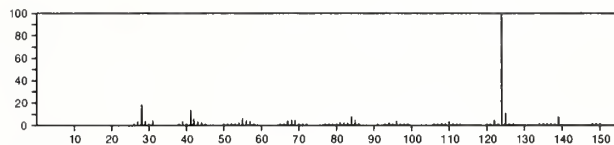
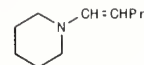
153  $C_{10}H_{19}N$  16726-25-3  
Quinoline, decahydro-1-methyl-, *cis*-



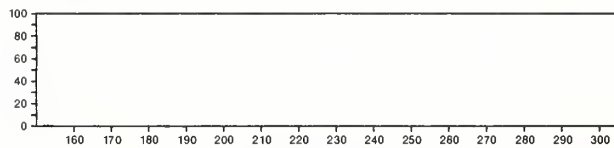
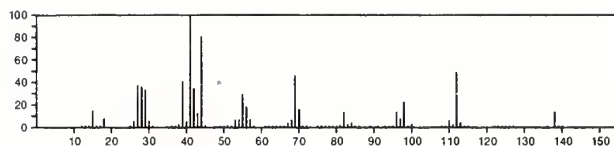
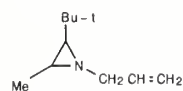
153  $C_{10}H_{19}N$  35155-43-2  
Piperidine, 1-(2-methyl-1-butenyl)-



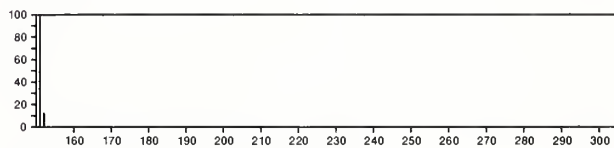
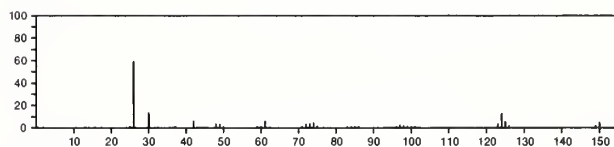
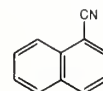
153  $C_{10}H_{19}N$  49845-25-2  
Piperidine, 1-(1-pentenyl)-



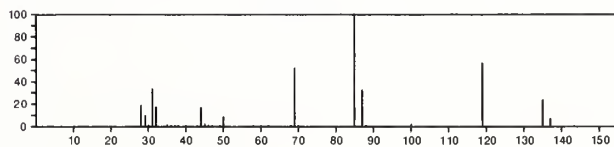
153  $C_{10}H_{19}N$  55669-80-2  
Aziridine, 2-(1,1-dimethylethyl)-3-methyl-1-(2-propenyl)-, *trans*-



153  $C_{11}H_7N$  86-53-3  
1-Naphthalenecarbonitrile

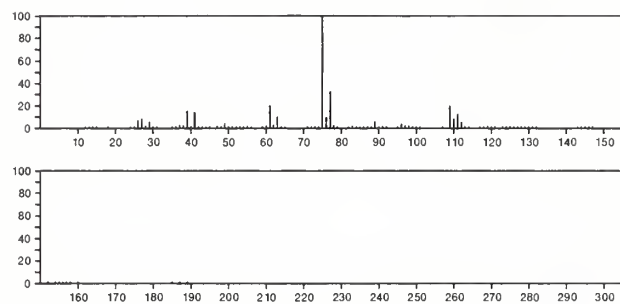


154  $C_2ClF_5$  76-15-3  
Ethane, chloropentafluoro-



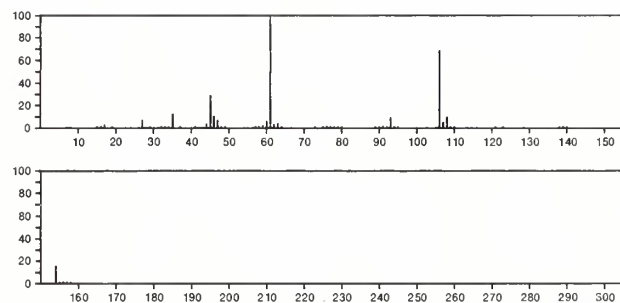
154  $C_4H_4Cl_2O_2$   
2(3H)-Furanone, 3,3-dichlorodihydro-

1588-60-9



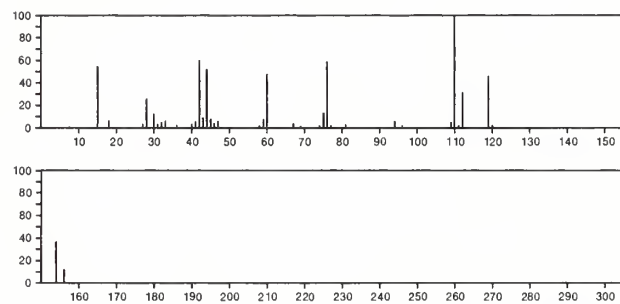
154  $C_4H_{10}S_3$   
Methane, tris(methylthio)-

5418-86-0



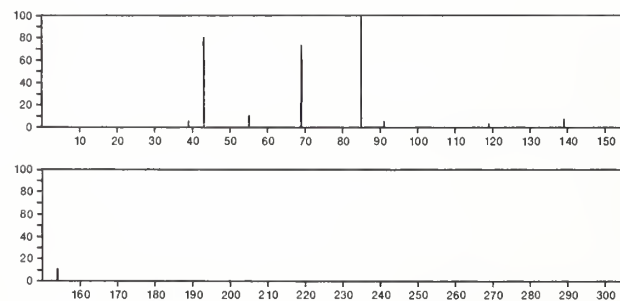
154  $C_4H_{12}ClN_2P$   
Phosphorodiamidous chloride, tetramethyl-

3348-44-5



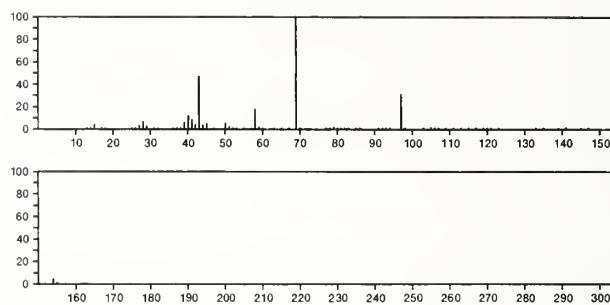
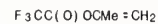
154  $C_5H_5F_3O_2$   
2,4-Pentanedione, 1,1,1-trifluoro-

367-57-7



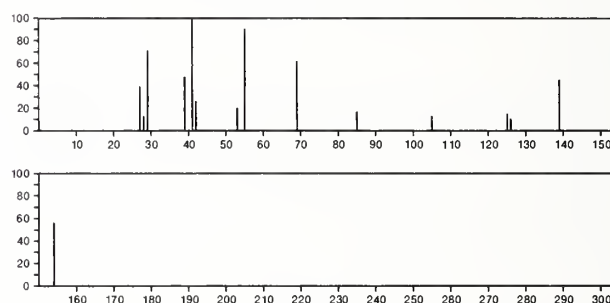
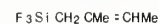
154  $C_6H_5F_3O_2$   
Acetic acid, trifluoro-, 1-methylethenyl ester

400-39-5



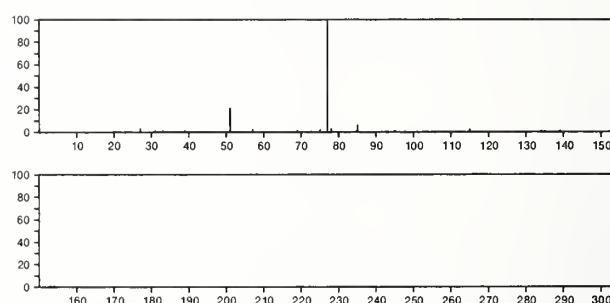
154  $C_5H_9F_3Si$   
Silane, trifluoro(2-methyl-2-butenyl)-

51676-19-8



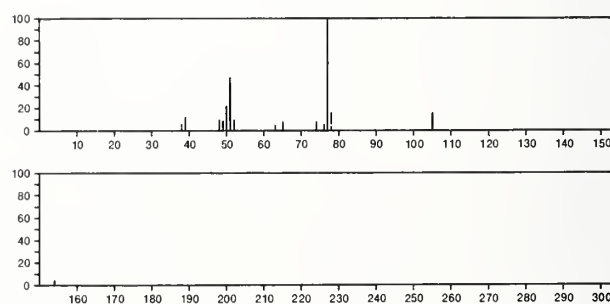
154  $C_6H_6F_4$   
1,5-Hexadiene, 3,3,4,4-tetrafluoro-

1763-21-9

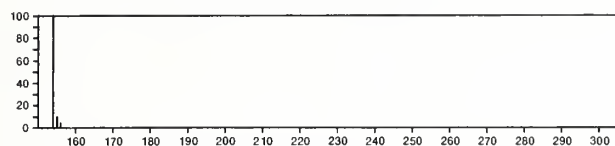
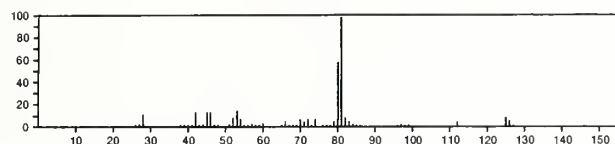
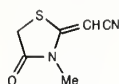


154  $C_6H_6N_2OS$   
Hydrazine, phenylsulfinyl-

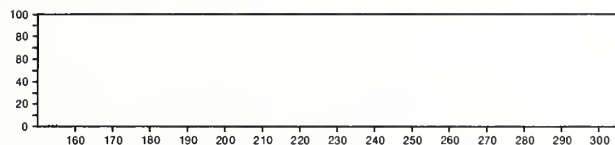
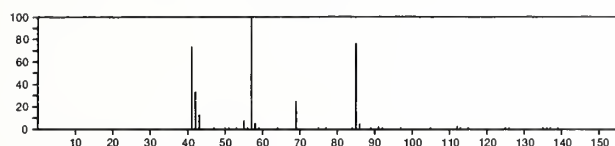
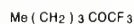
17420-03-0



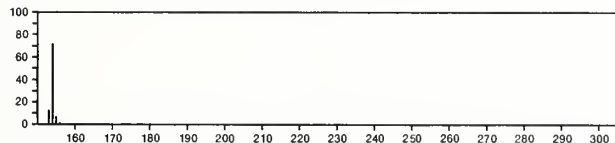
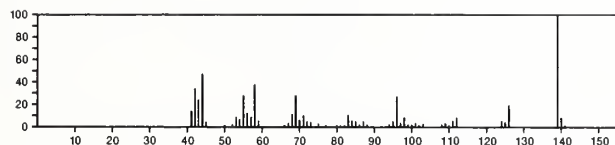
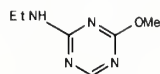
154  $C_6H_6N_2OS$  56196-65-7  
Acetonitrile, (3-methyl-4-oxo-2-thiazolidinydene)-



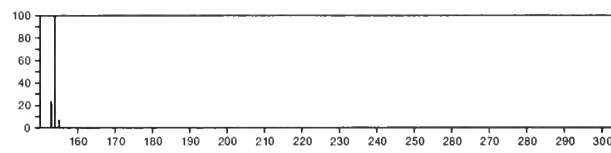
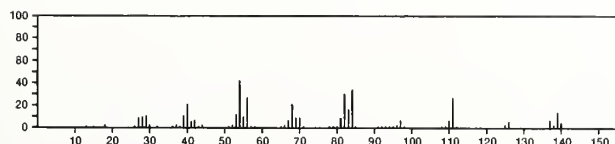
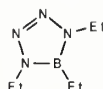
154  $C_6H_9F_3O$  360-34-9  
2-Hexanone, 1,1,1-trifluoro-



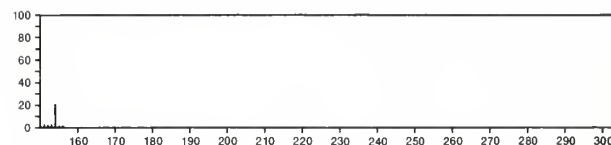
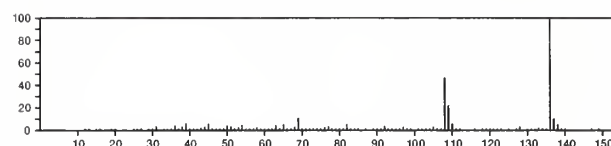
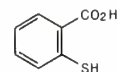
154  $C_6H_{10}N_4O$  37034-43-8  
1,3,5-Triazin-2-amine, N-ethyl-4-methoxy-



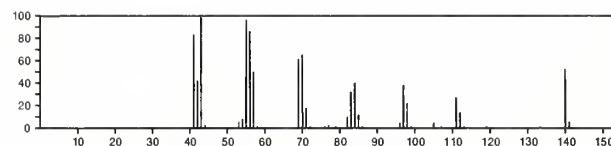
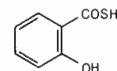
154  $C_6H_{15}BN_4$  20534-04-7  
 $\Delta^2$ -Tetrazaboroline, 1,4,5-triethyl-



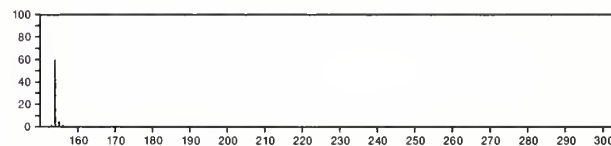
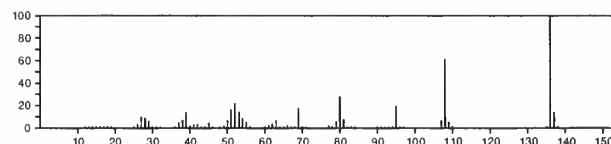
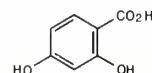
154  $C_7H_6O_2S$  147-93-3  
Benzoic acid, 2-mercapto-



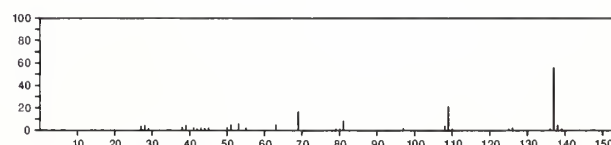
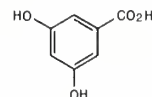
154  $C_7H_6O_2S$  7283-41-2  
Benzenecarbothioic acid, 2-hydroxy-

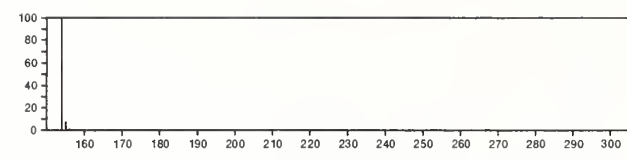


154  $C_7H_6O_4$  89-86-1  
Benzoic acid, 2,4-dihydroxy-

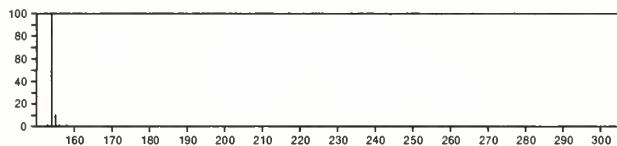
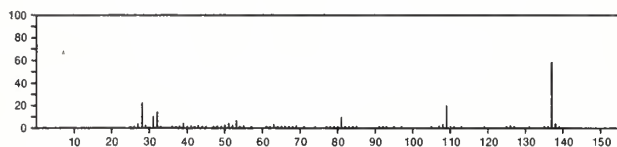
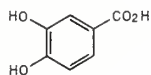


154  $C_7H_6O_4$  99-10-5  
Benzoic acid, 3,5-dihydroxy-

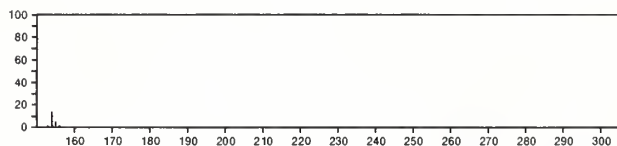
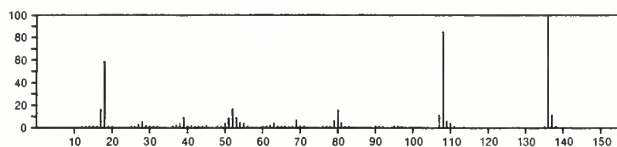
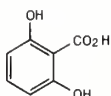




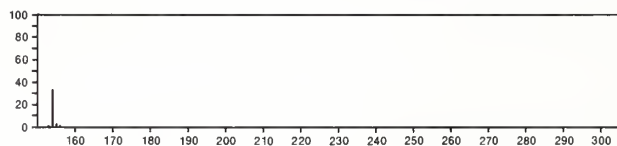
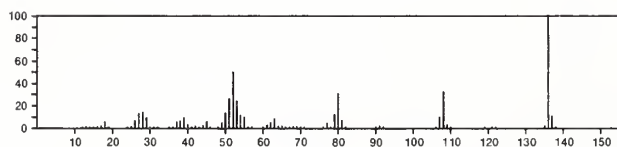
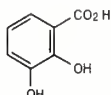
154  $C_7H_6O_4$  99-50-3  
Benzoic acid, 3,4-dihydroxy-



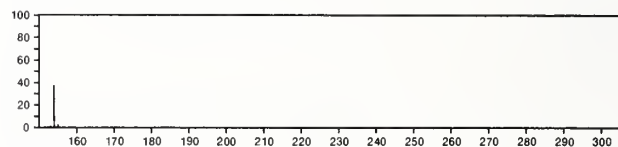
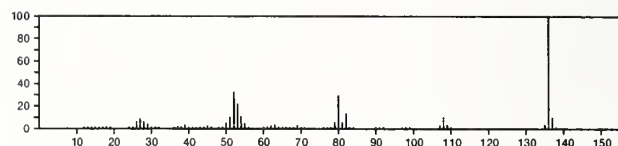
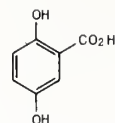
154  $C_7H_6O_4$  303-07-1  
Benzoic acid, 2,6-dihydroxy-



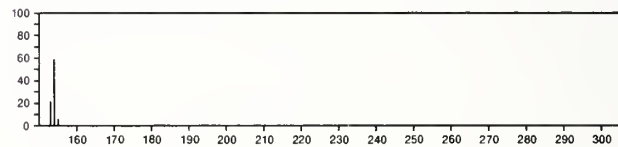
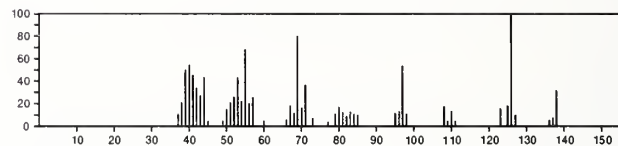
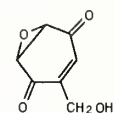
154  $C_7H_6O_4$  303-38-8  
Benzoic acid, 2,3-dihydroxy-



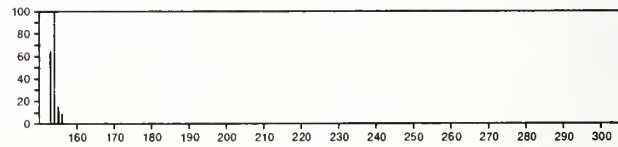
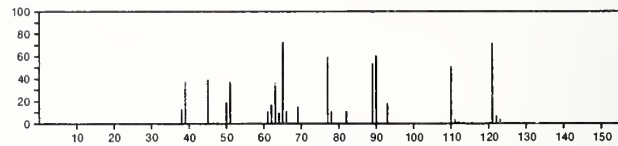
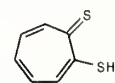
154  $C_7H_6O_4$  490-79-9  
Benzoic acid, 2,5-dihydroxy-



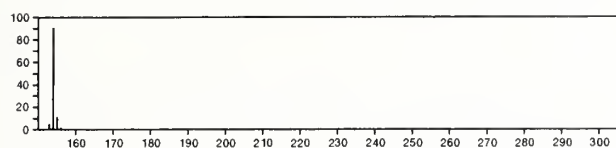
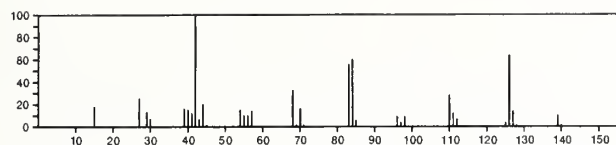
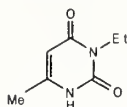
154  $C_7H_6O_4$  32180-43-1  
7-Oxabicyclo[4.1.0]hept-3-ene-2,5-dione, 3-(hydroxymethyl)-, (±)-



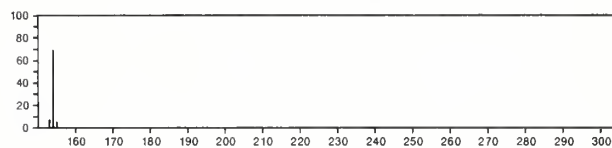
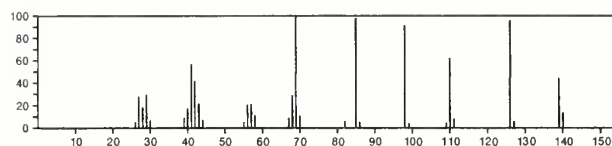
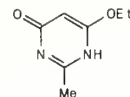
154  $C_7H_6S_2$  21505-25-9  
2,4,6-Cycloheptatriene-1-thione, 2-mercapto-



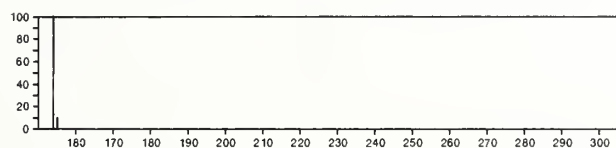
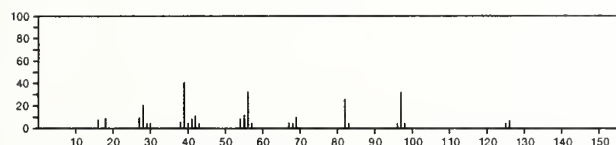
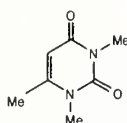
154  $C_7H_{10}N_2O_2$  1006-24-2  
2,4(1*H*,3*H*)-Pyrimidinedione, 3-ethyl-6-methyl-



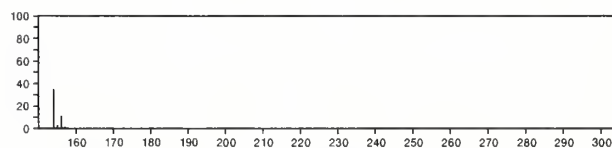
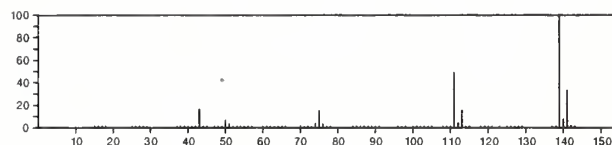
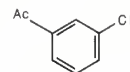
154  $C_7H_{10}N_2O_2$  38249-34-2  
4(1*H*)-Pyrimidinone, 6-ethoxy-2-methyl-



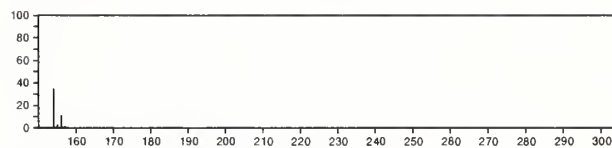
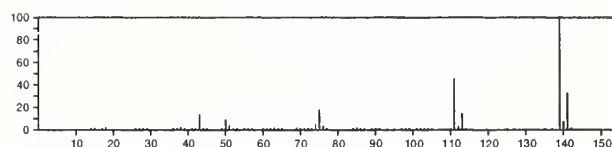
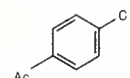
154  $C_7H_{10}N_2O_2$  13509-52-9  
2,4(1*H*,3*H*)-Pyrimidinedione, 1,3,6-trimethyl-



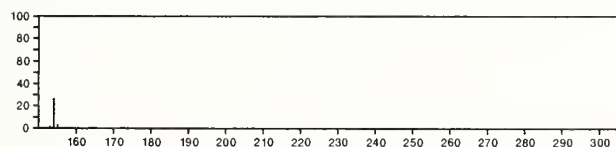
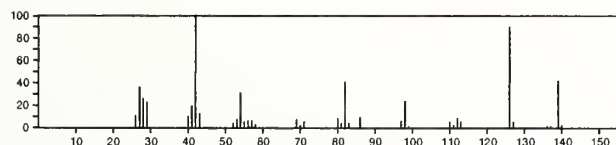
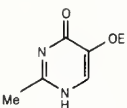
154  $C_8H_7ClO$  99-02-5  
Ethanone, 1-(3-chlorophenyl)-



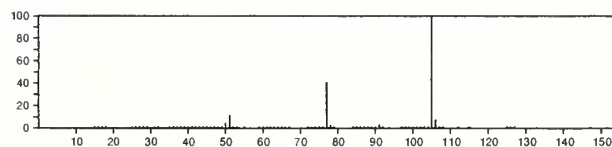
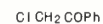
154  $C_8H_7ClO$  99-91-2  
Ethanone, 1-(4-chlorophenyl)-

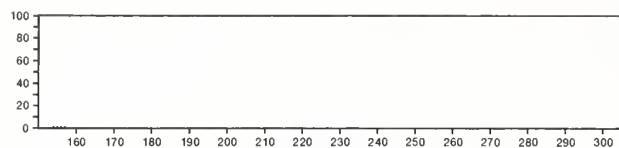


154  $C_7H_{10}N_2O_2$  24611-11-8  
4(1*H*)-Pyrimidinone, 5-ethoxy-2-methyl-

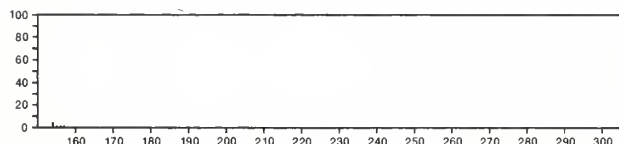
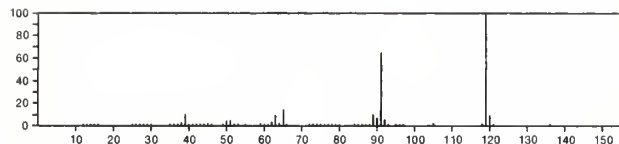
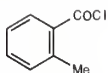


154  $C_8H_7ClO$  532-27-4  
Ethanone, 2-chloro-1-phenyl-

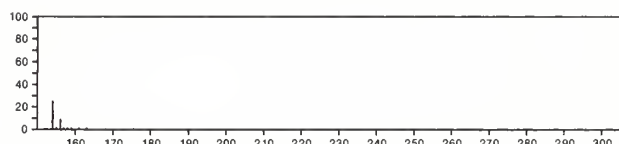
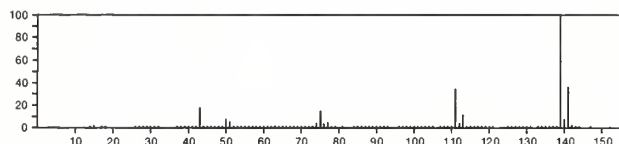




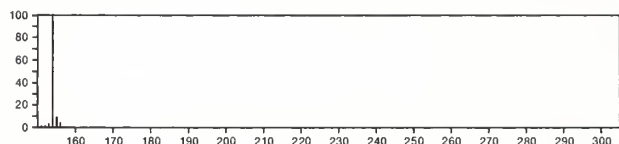
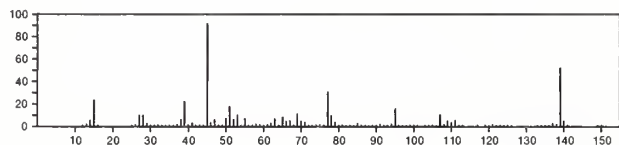
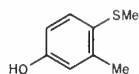
154  $C_8H_7ClO$  933-88-0  
Benzoyl chloride, 2-methyl-



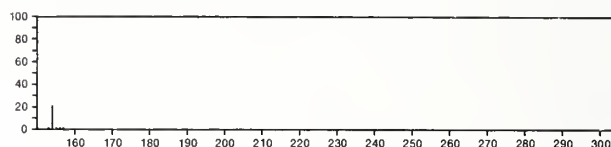
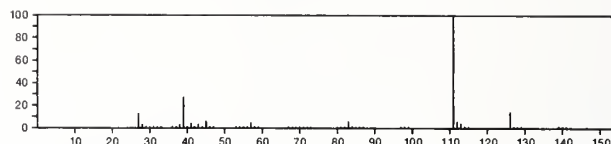
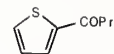
154  $C_8H_7ClO$  2142-68-9  
Ethanone, 1-(2-chlorophenyl)-



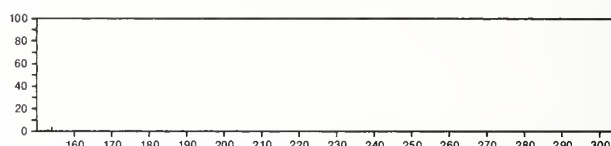
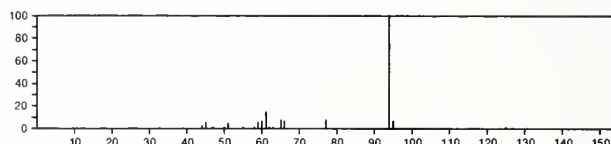
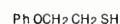
154  $C_8H_{10}OS$  3120-74-9  
Phenol, 3-methyl-4-(methylthio)-



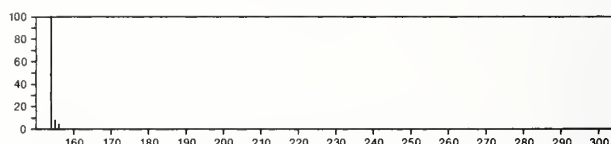
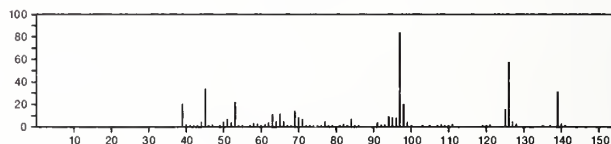
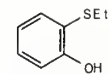
154  $C_8H_{10}OS$  5333-83-5  
1-Butanone, 1-(2-thienyl)-



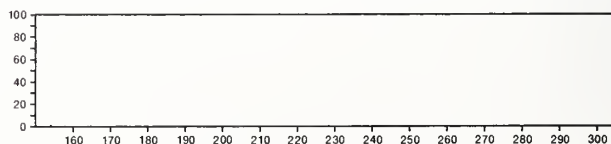
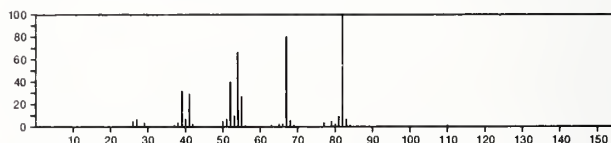
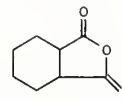
154  $C_8H_{10}OS$  6338-63-2  
Ethanethiol, 2-phenoxy-



154  $C_8H_{10}OS$  29549-60-8  
Phenol, 2-(ethylthio)-

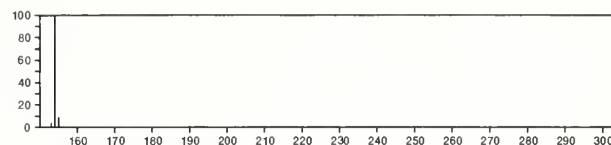
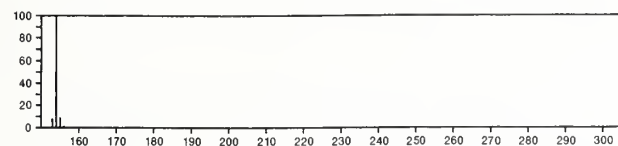
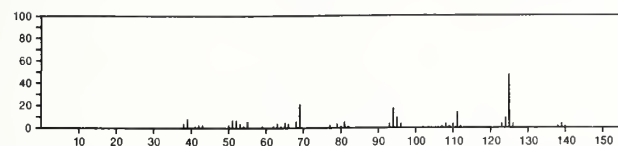
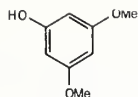


154  $C_8H_{10}O_3$  85-42-7  
1,3-Isobenzofurandione, hexahydro-

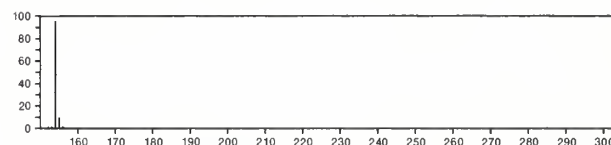
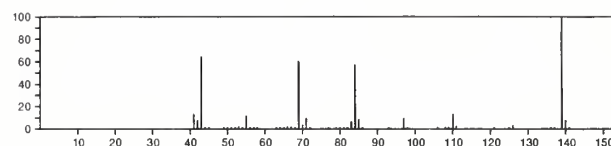
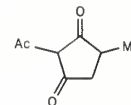


154  
Phenol, 3,5-dimethoxy- $C_8H_{10}O_3$ 

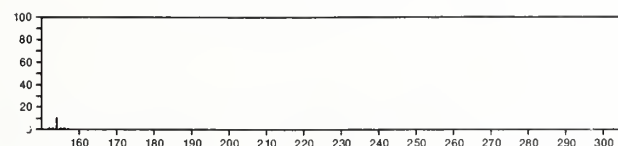
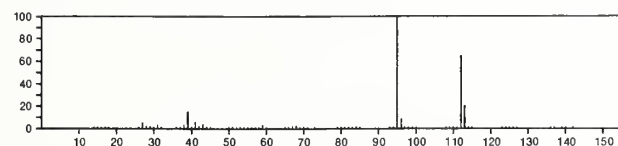
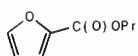
500-99-2

154  
1,3-Cyclopentanedione, 2-acetyl-4-methyl- $C_8H_{10}O_3$ 

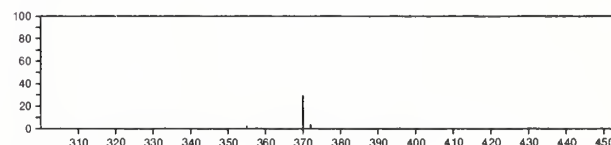
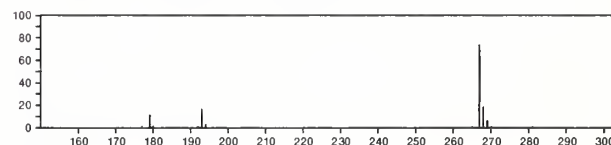
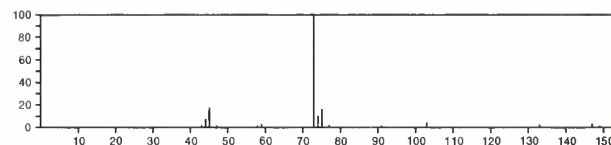
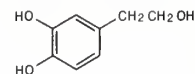
4056-69-3

154  
2-Furancarboxylic acid, propyl ester $C_8H_{10}O_3$ 

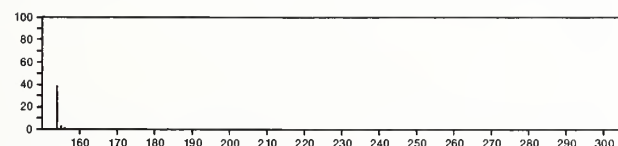
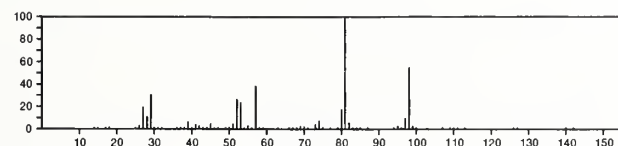
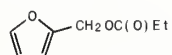
615-10-1

154  
1,2-Benzenediol, 4-(2-hydroxyethyl)- $C_8H_{10}O_3$ 

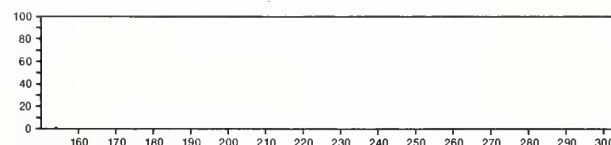
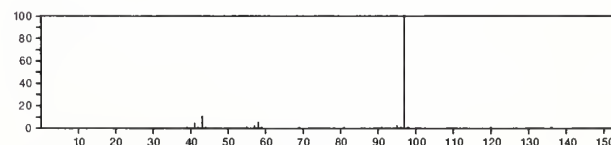
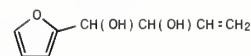
10597-60-1

154  
2-Furanmethanol, propanoate $C_8H_{10}O_3$ 

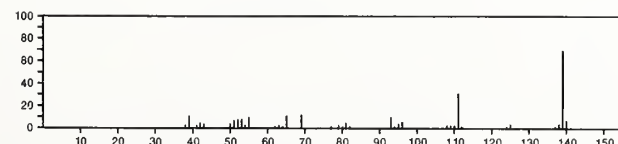
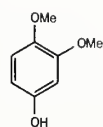
623-19-8

154  
3-Butene-1,2-diol, 1-(2-furanyl)- $C_8H_{10}O_3$ 

19261-13-3

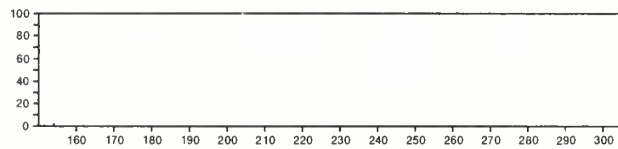
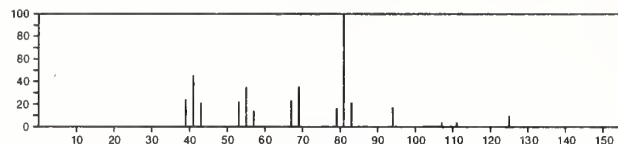
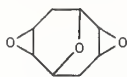
154  
Phenol, 3,4-dimethoxy- $C_8H_{10}O_3$ 

2033-89-8

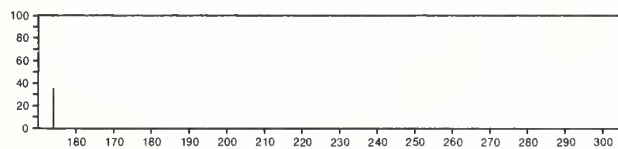
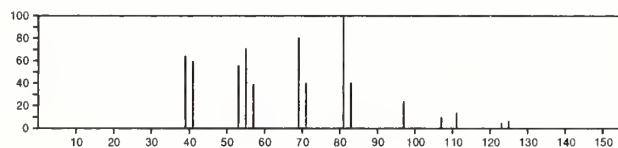




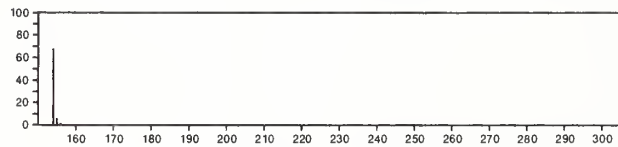
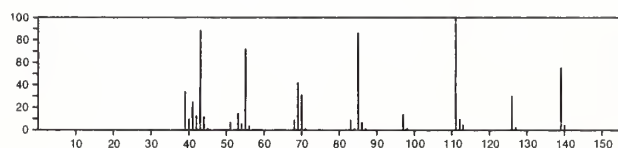
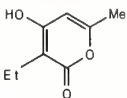
154  $C_8H_{10}O_3$  50267-11-3  
3,8,11-Trioxatetracyclo[4.4.1.0<sup>2,4</sup>.0<sup>7,9</sup>]undecane, (1 $\alpha$ ,2 $\alpha$ ,4 $\alpha$ ,6 $\alpha$ ,7 $\beta$ ,9 $\beta$ )-



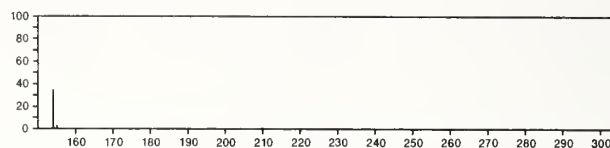
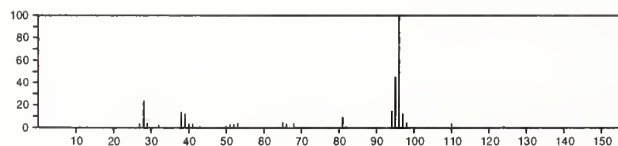
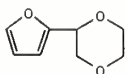
154  $C_8H_{10}O_3$  50267-13-5  
3,8,11-Trioxatetracyclo[4.4.1.0<sup>2,4</sup>.0<sup>7,9</sup>]undecane, (1 $\alpha$ ,2 $\beta$ ,4 $\beta$ ,6 $\alpha$ ,7 $\beta$ ,9 $\beta$ )-



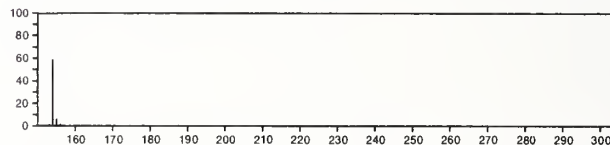
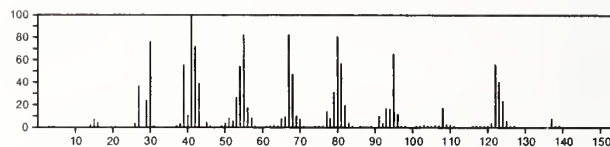
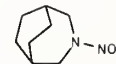
154  $C_8H_{10}O_3$  50607-35-7  
2H-Pyran-2-one, 3-ethyl-4-hydroxy-6-methyl-



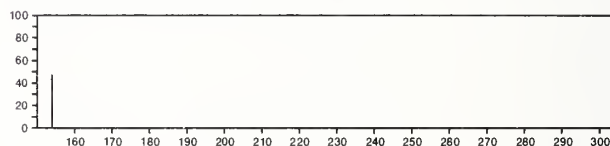
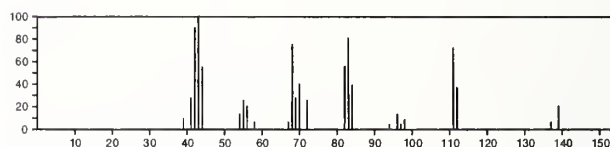
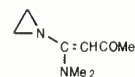
154  $C_8H_{10}O_3$  56666-97-8  
1,4-Dioxane, 2-(2-furanyl)-



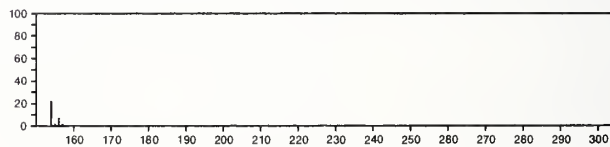
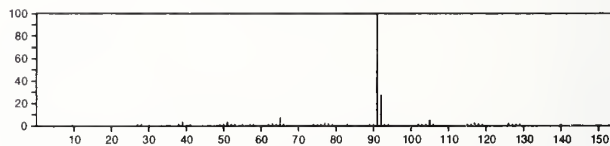
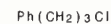
154  $C_8H_{14}N_2O$  1522-09-4  
3-Azabicyclo[3.2.2]nonane, 3-nitroso-



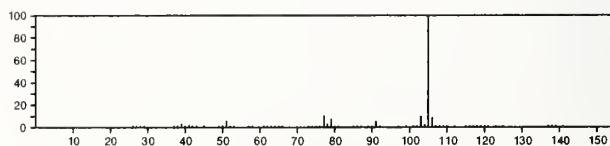
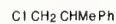
154  $C_8H_{14}N_2O$  49582-43-6  
3-Buten-2-one, 4-(1-aziridinyl)-4-(dimethylamino)-

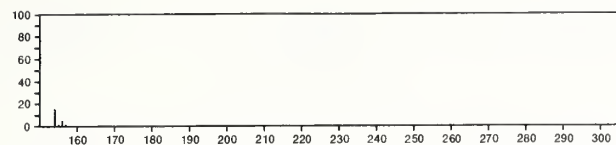


154  $C_9H_{11}Cl$  104-52-9  
Benzene, (3-chloropropyl)-

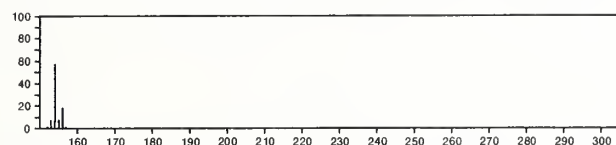
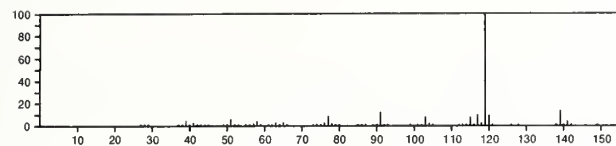
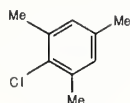


154  $C_9H_{11}Cl$  824-47-5  
Benzene, (2-chloro-1-methylethyl)-

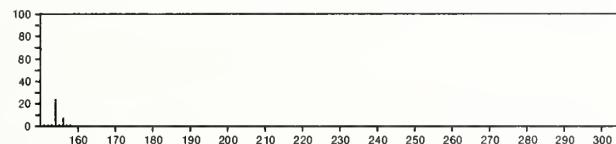
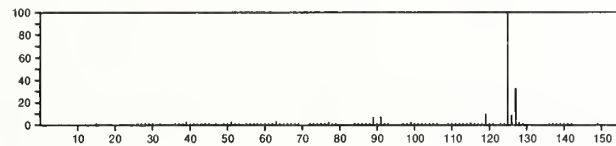




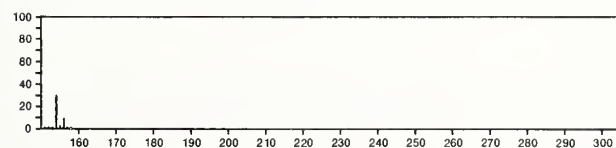
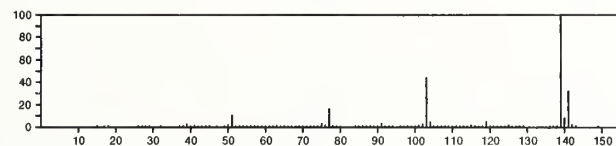
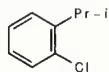
154  $C_9H_{11}Cl$  1667-04-5  
Benzene, 2-chloro-1,3,5-trimethyl-



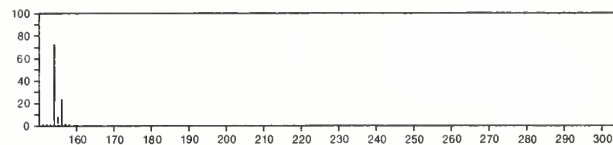
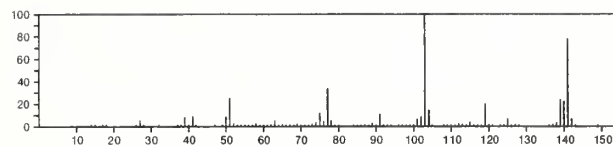
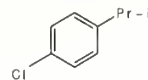
154  $C_9H_{11}Cl$  1730-86-5  
Benzene, 1-chloro-2-propyl-



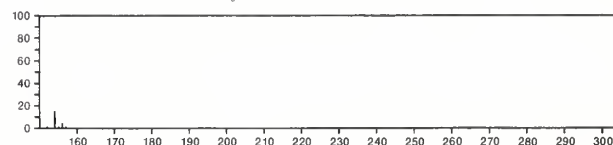
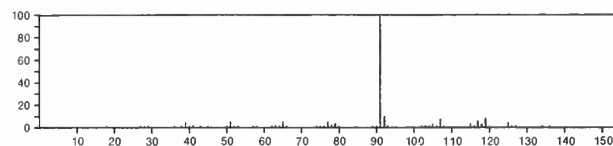
154  $C_9H_{11}Cl$  2077-13-6  
Benzene, 1-chloro-2-(1-methylethyl)-



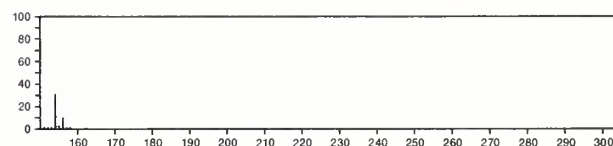
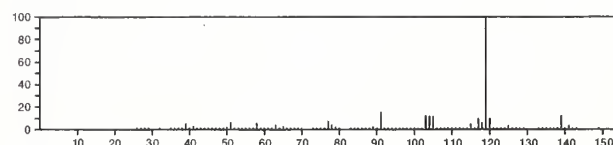
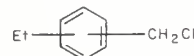
154  $C_9H_{11}Cl$  2621-46-7  
Benzene, 1-chloro-4-(1-methylethyl)-



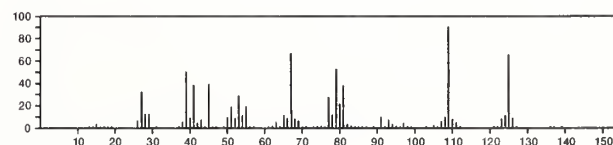
154  $C_9H_{11}Cl$  10304-81-1  
Benzene, (2-chloropropyl)-

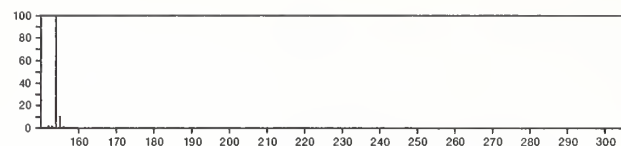


154  $C_9H_{11}Cl$  26968-58-1  
Benzene, (chloromethyl)ethyl-

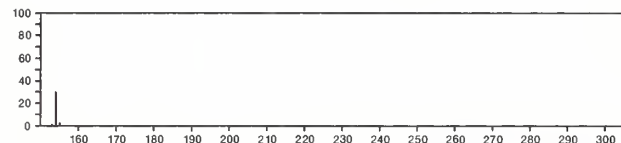
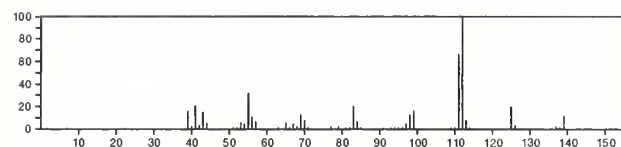
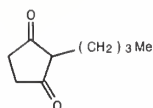


154  $C_9H_{14}O_2$  699-55-8  
Bicyclo[2.2.2]octane-1-carboxylic acid

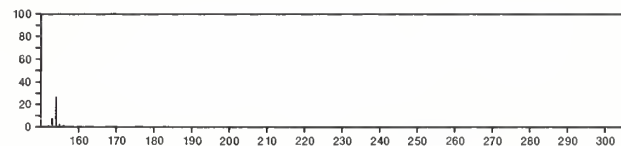
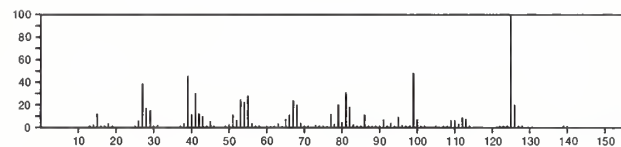
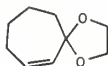




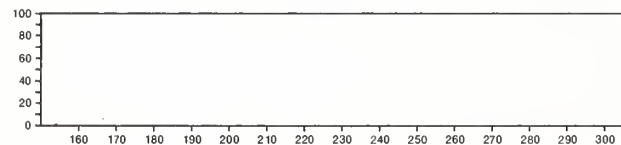
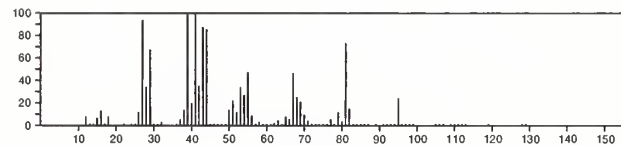
154  $C_9H_{14}O_2$  825-31-0  
1,3-Cyclopentanedione, 2-butyl-



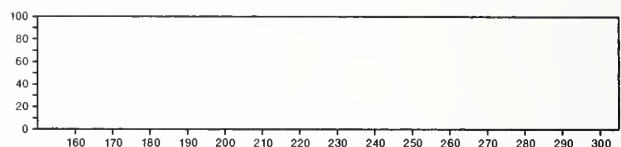
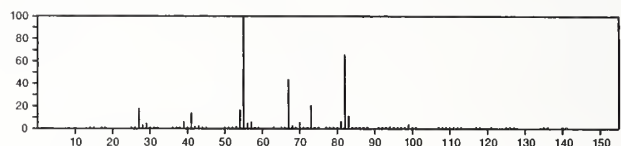
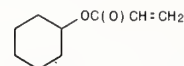
154  $C_9H_{14}O_2$  1728-24-1  
1,4-Dioxaspiro[4.6]undec-6-ene



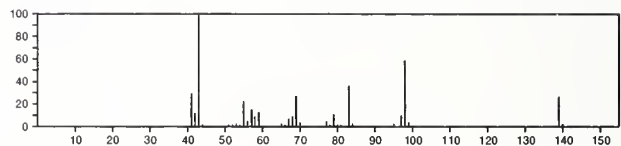
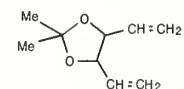
154  $C_9H_{14}O_2$  1846-70-4  
2-Nonynoic acid



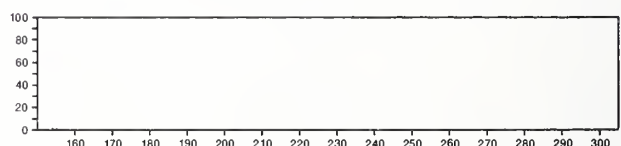
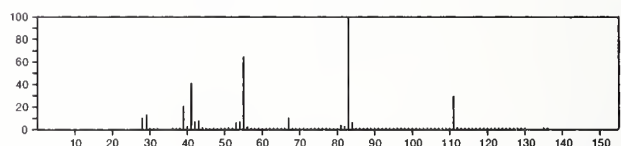
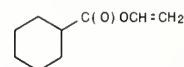
154  $C_9H_{14}O_2$  3066-71-5  
2-Propenoic acid, cyclohexyl ester



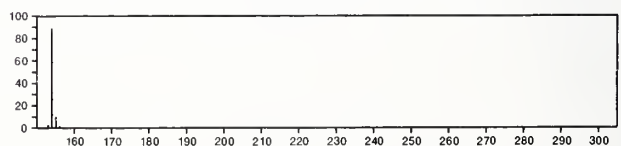
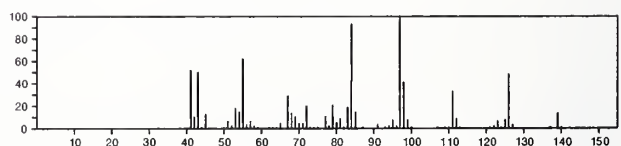
154  $C_9H_{14}O_2$  4362-67-8  
1,3-Dioxolane, 4,5-diethenyl-2,2-dimethyl-



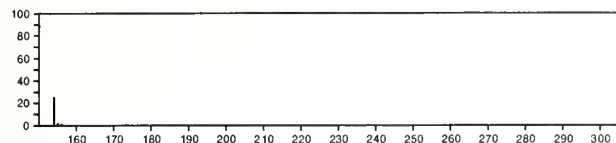
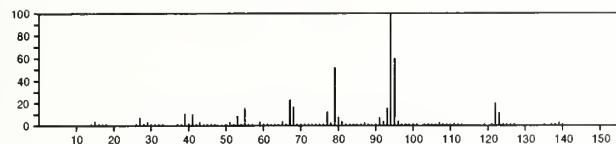
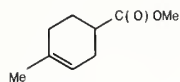
154  $C_9H_{14}O_2$  4840-76-0  
Cyclohexanecarboxylic acid, ethenyl ester



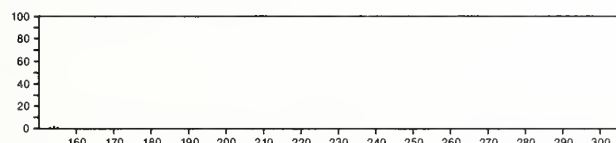
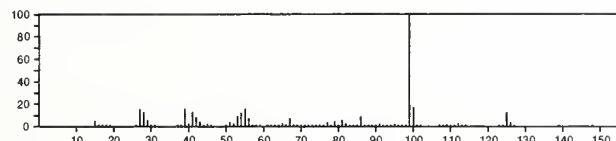
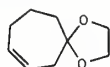
154  $C_9H_{14}O_2$  4893-16-7  
Bicyclo[2.2.2]octanone, 4-methoxy-



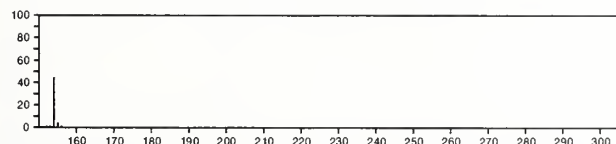
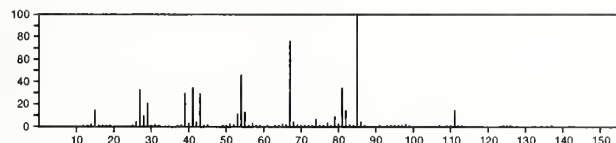
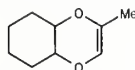
154  $C_9H_{14}O_2$  6493-79-4  
3-Cyclohexene-1-carboxylic acid, 4-methyl-, methyl ester



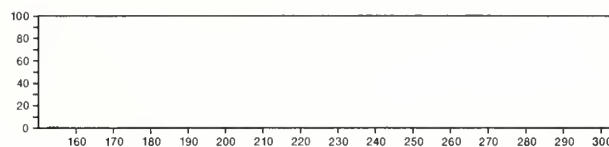
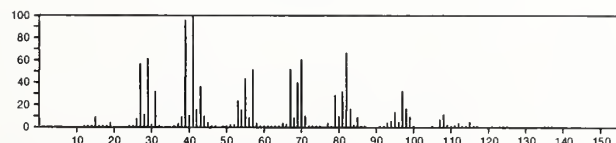
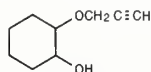
154  $C_9H_{14}O_2$  7140-60-5  
1,4-Dioxaspiro[4.6]undec-7-ene



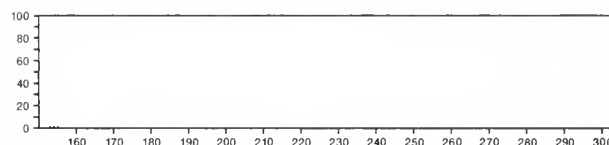
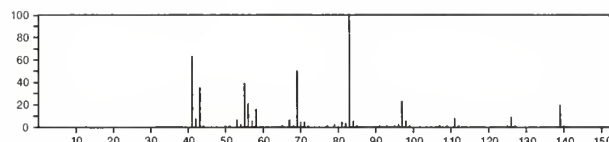
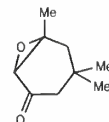
154  $C_9H_{14}O_2$  7196-96-5  
1,4-Benzodioxin, 4a,5,6,7,8,8a-hexahydro-2-methyl-, trans-



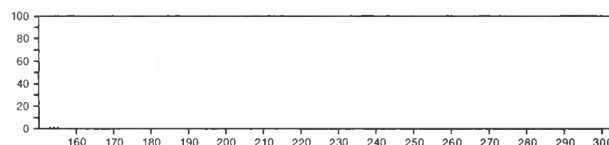
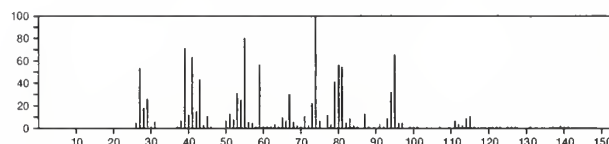
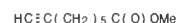
154  $C_9H_{14}O_2$  7229-32-5  
Cyclohexanol, 2-(2-propynyloxy)-, trans-



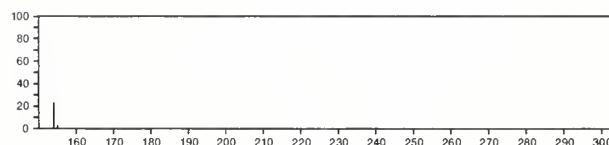
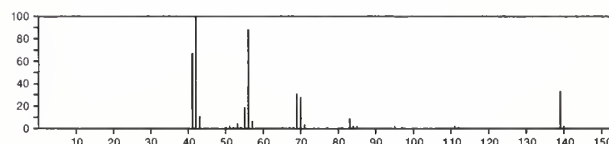
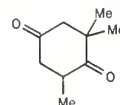
154  $C_9H_{14}O_2$  10276-21-8  
7-Oxabicyclo[4.1.0]heptan-2-one, 4,4,6-trimethyl-



154  $C_9H_{14}O_2$  18458-50-9  
7-Octynoic acid, methyl ester

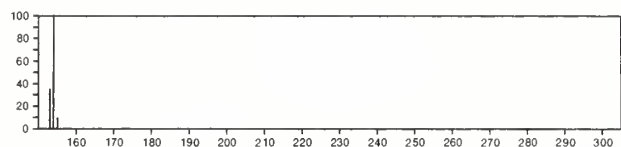
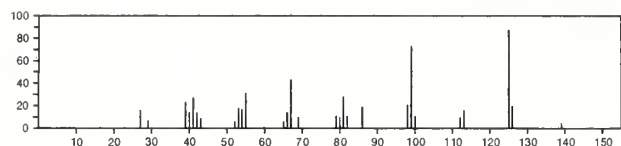
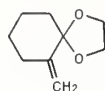


154  $C_9H_{14}O_2$  20547-99-3  
1,4-Cyclohexanedione, 2,2,6-trimethyl-



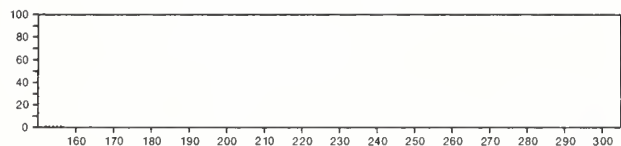
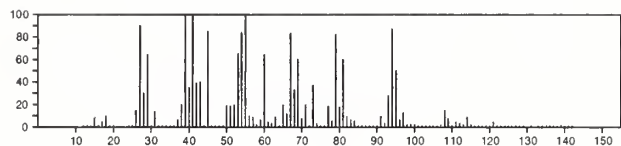
154  $C_9H_{14}O_2$   
1,4-Dioxaspiro[4.5]decane, 6-methylene-

23153-81-3



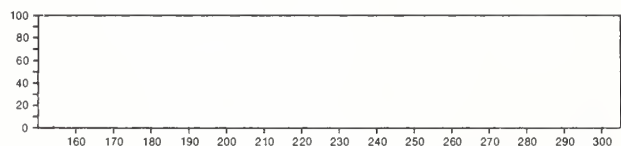
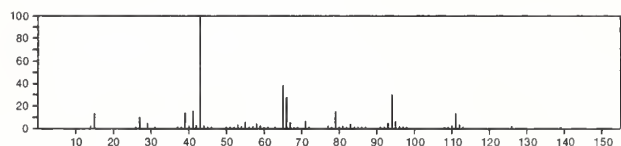
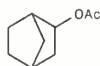
154  $C_9H_{14}O_2$   
8-Nonynoic acid

30964-01-3



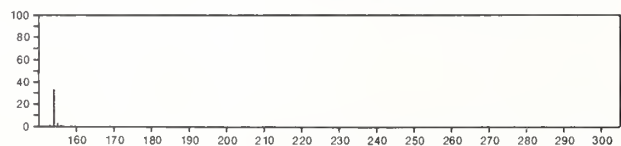
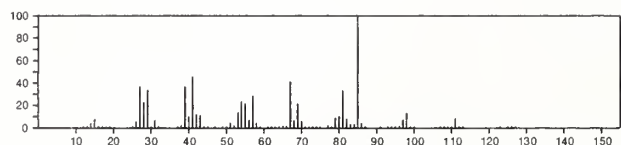
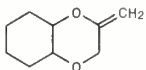
154  $C_9H_{14}O_2$   
Bicyclo[2.2.1]heptan-2-ol, acetate

34640-76-1



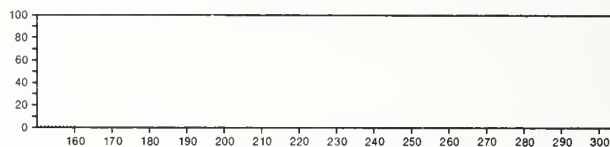
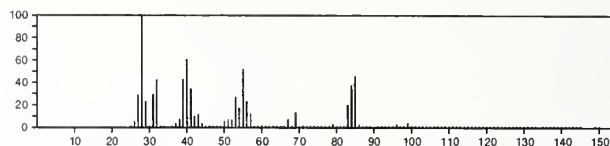
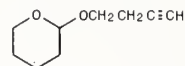
154  $C_9H_{14}O_2$   
1,4-Benzodioxin, octahydro-2-methylene-, *trans*-

38653-34-8



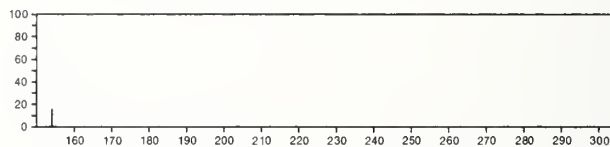
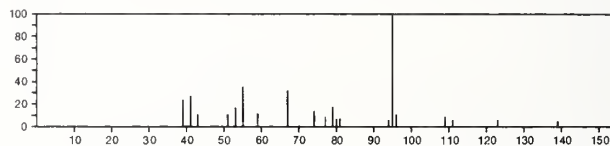
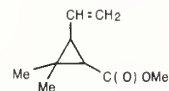
154  $C_9H_{14}O_2$   
2H-Pyran, 2-(3-butyloxy)tetrahydro-

40365-61-5



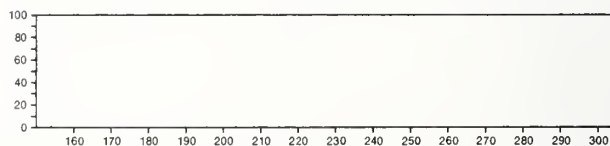
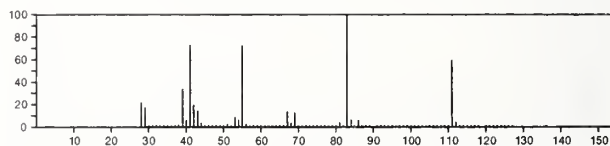
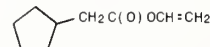
154  $C_9H_{14}O_2$   
Cyclopropanecarboxylic acid, 3-ethenyl-2,2-dimethyl-, methyl ester, *trans*-

41977-59-7



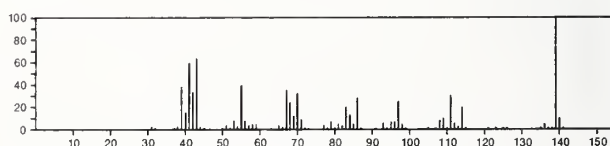
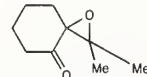
154  $C_9H_{14}O_2$   
Cyclopentaneacetic acid, ethenyl ester

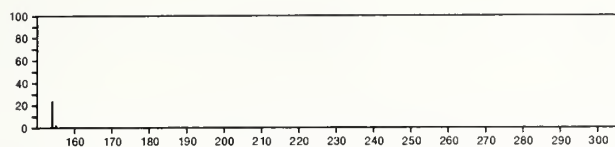
45955-66-6



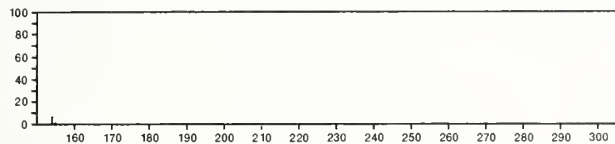
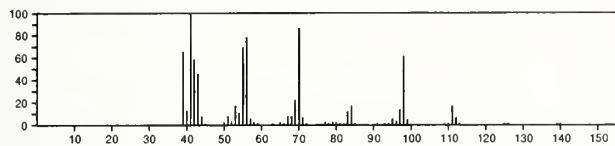
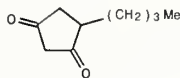
154  $C_9H_{14}O_2$   
1-Oxaspiro[2.5]octan-4-one, 2,2-dimethyl-

50786-09-9

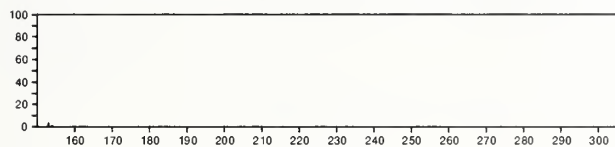
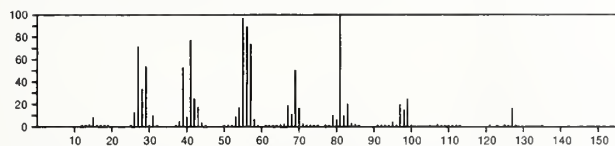
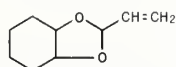




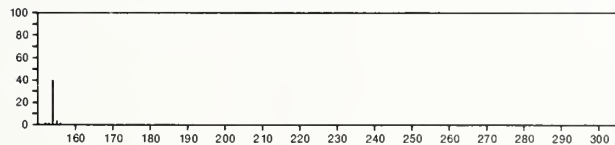
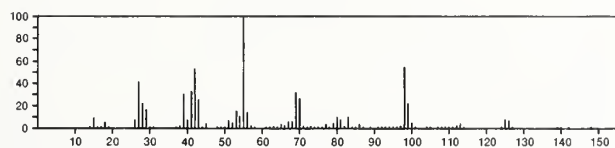
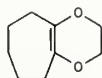
154  $C_9H_{14}O_2$  54244-72-3  
1,3-Cyclopentanedione, 4-butyl-



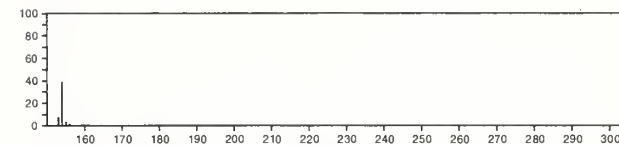
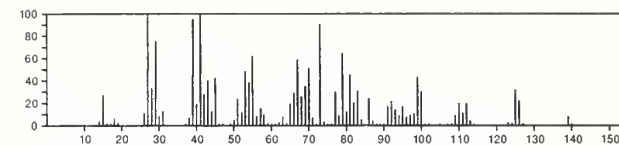
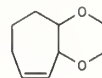
154  $C_9H_{14}O_2$  55702-63-1  
1,3-Benzodioxole, 2-ethenylhexahydro-



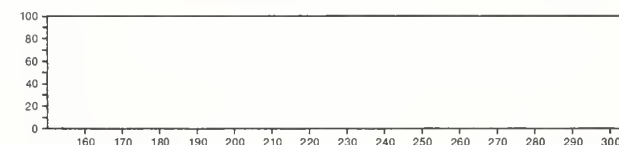
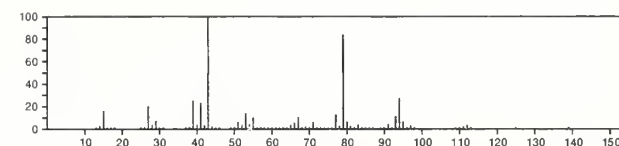
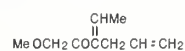
154  $C_9H_{14}O_2$  55956-38-2  
5*H*-Cyclohepta-1,4-dioxin, 2,3,6,7,8,9-hexahydro-



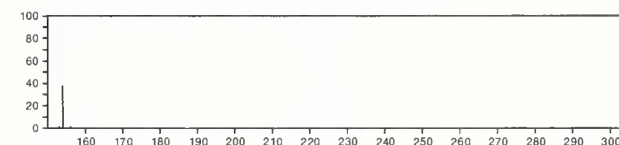
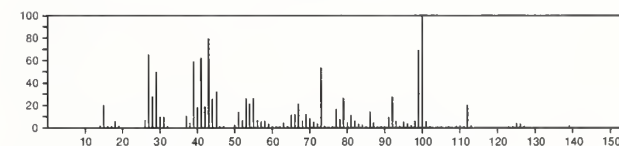
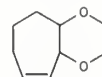
154  $C_9H_{14}O_2$  55956-39-3  
5*H*-Cyclohepta-1,4-dioxin, 2,3,4a,6,7,9a-hexahydro-, *cis*-



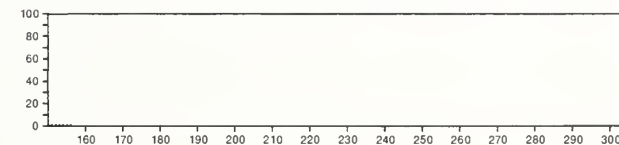
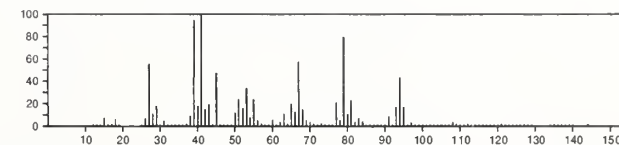
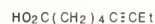
154  $C_9H_{14}O_2$  55956-40-6  
5-Hexen-2-one, 3-ethylidene-1-methoxy-



154  $C_9H_{14}O_2$  55975-33-2  
5*H*-Cyclohepta-1,4-dioxin, 2,3,4a,6,7,9a-hexahydro-, *trans*-

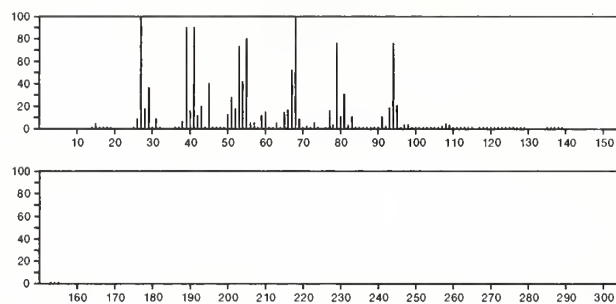


154  $C_9H_{14}O_2$  56630-31-0  
6-Nonynoic acid

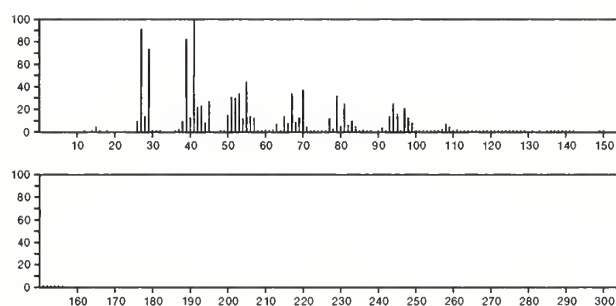


154  
7-Nonynoic acid $C_9H_{14}O_2$ 

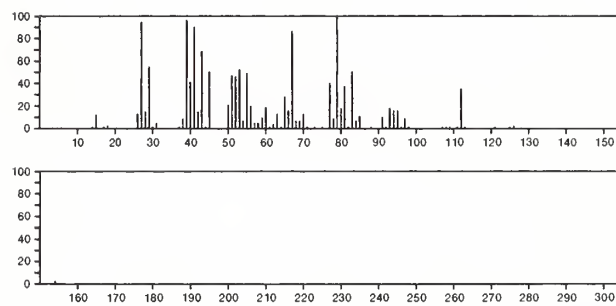
56630-32-1

 $HO_2C(CH_2)_5C\equiv CMe$ 154  
3-Nonynoic acid $C_9H_{14}O_2$ 

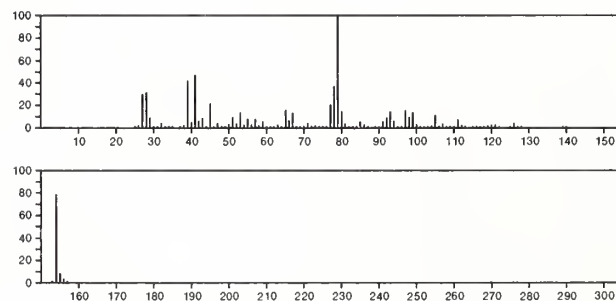
56630-33-2

 $HO_2CCH_2C\equiv C(CH_2)_4Me$ 154  
5-Nonynoic acid $C_9H_{14}O_2$ 

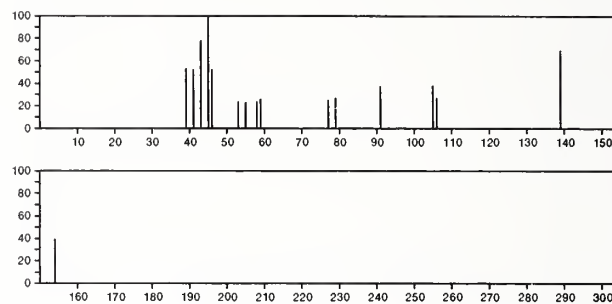
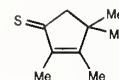
56630-34-3

 $HO_2C(CH_2)_3C\equiv CPr$ 154  
2-Thiatricyclo[3.3.1.1<sup>3,7</sup>]decane $C_9H_{14}S$ 

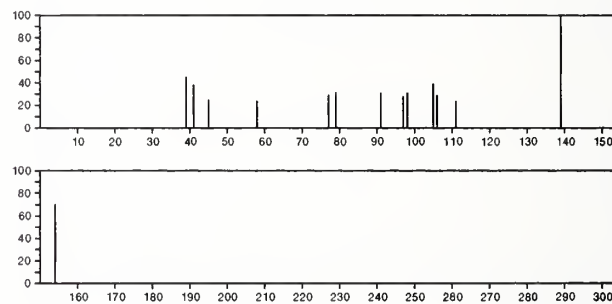
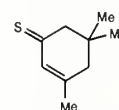
281-25-4

154  
2-Cyclopentene-1-thione, 2,3,4,4-tetramethyl- $C_9H_{14}S$ 

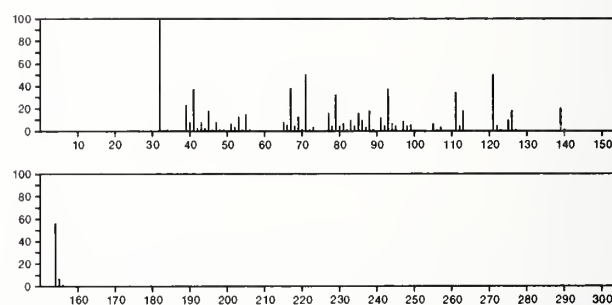
30221-54-6

154  
2-Cyclohexene-1-thione, 3,5,5-trimethyl- $C_9H_{14}S$ 

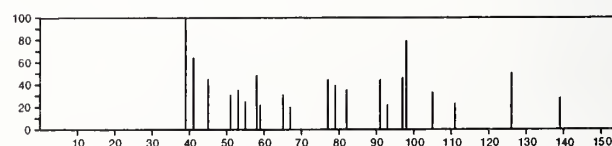
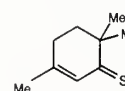
30221-55-7

154  
Bicyclo[2.2.1]heptane-2-thione, 3,3-dimethyl- $C_9H_{14}S$ 

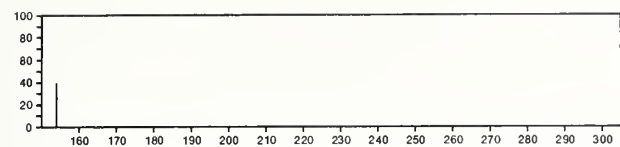
33312-98-0

154  
2-Cyclohexene-1-thione, 3,6,6-trimethyl- $C_9H_{14}S$ 

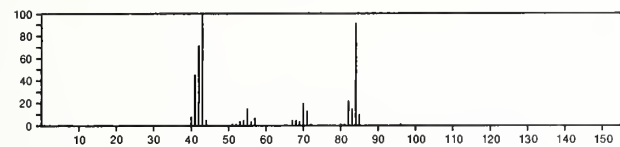
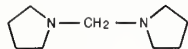
38693-71-9



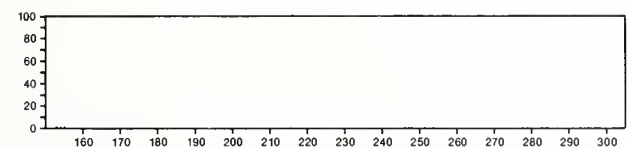
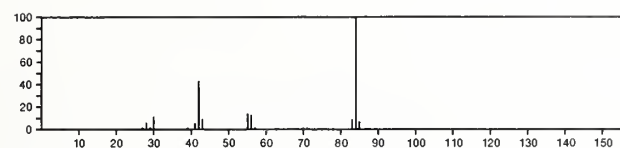
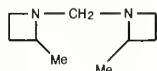




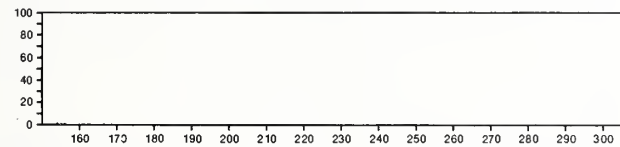
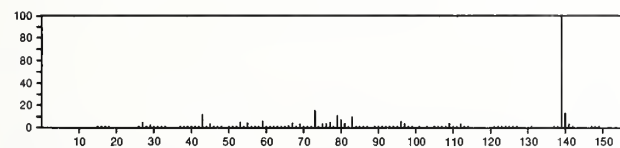
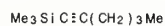
154  $C_9H_{18}N_2$  7309-47-9  
Pyrrolidine, 1,1'-methylenebis-



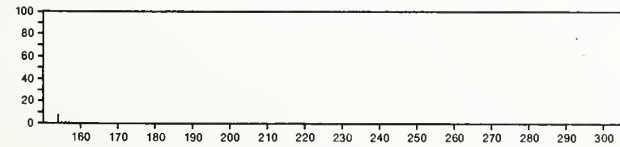
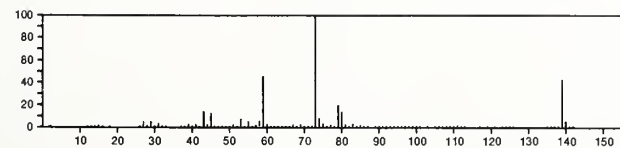
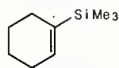
154  $C_9H_{18}N_2$  38455-30-0  
Azetidine, 1,1'-methylenebis[2-methyl-]



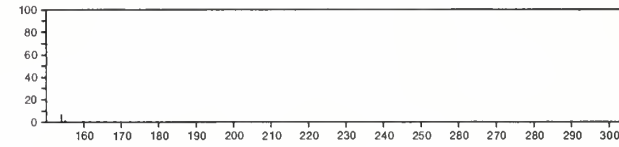
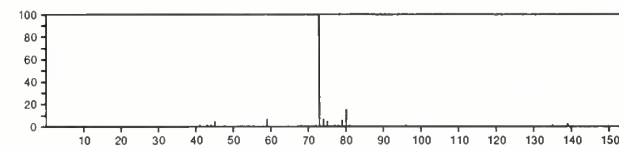
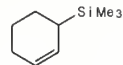
154  $C_9H_{18}Si$  3844-94-8  
Silane, 1-hexynyltrimethyl-



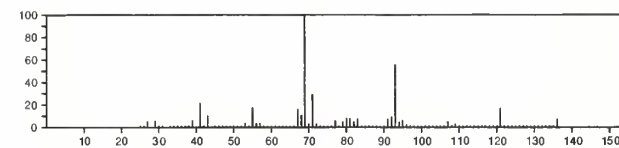
154  $C_9H_{18}Si$  17874-17-8  
Silane, 1-cyclohexen-1-yltrimethyl-



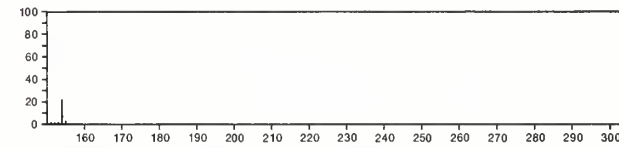
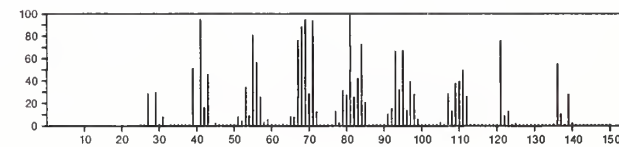
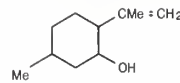
154  $C_9H_{18}Si$  40934-71-2  
Silane, 2-cyclohexen-1-yltrimethyl-



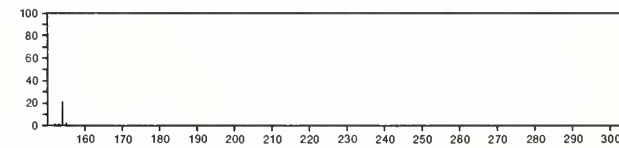
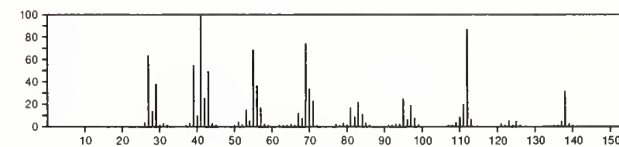
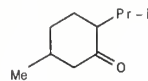
154  $C_{10}H_{18}O$  78-70-6  
1,6-Octadien-3-ol, 3,7-dimethyl-



154  $C_{10}H_{18}O$  89-79-2  
Cyclohexanol, 5-methyl-2-(1-methylethenyl)-, [1R-(1α,2β,5α)]-

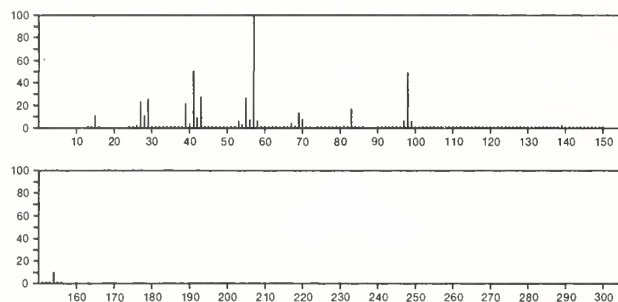
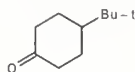


154  $C_{10}H_{18}O$  89-80-5  
Cyclohexanone, 5-methyl-2-(1-methylethenyl)-, trans-



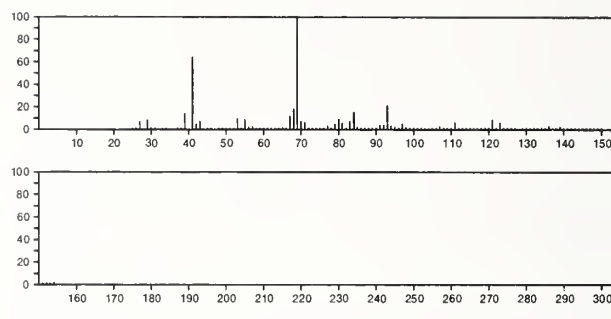
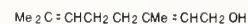
154  $C_{10}H_{18}O$   
Cyclohexanone, 4-(1,1-dimethylethyl)-

98-53-3



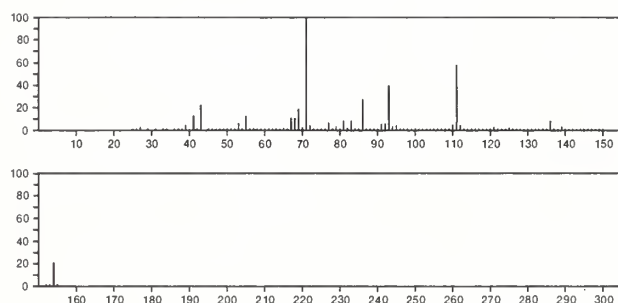
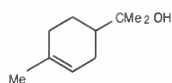
154  $C_{10}H_{18}O$   
2,6-Octadien-1-ol, 3,7-dimethyl-, (Z)-

106-25-2



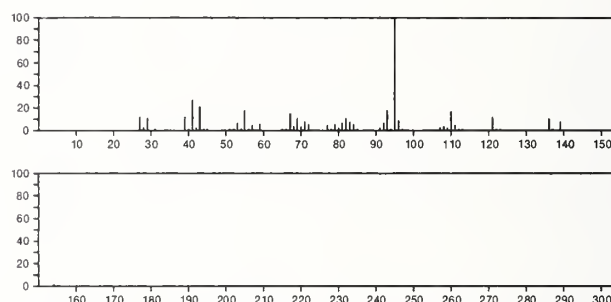
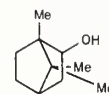
154  $C_{10}H_{18}O$   
3-Cyclohexene-1-methanol,  $\alpha,\alpha,4$ -trimethyl-

98-55-5



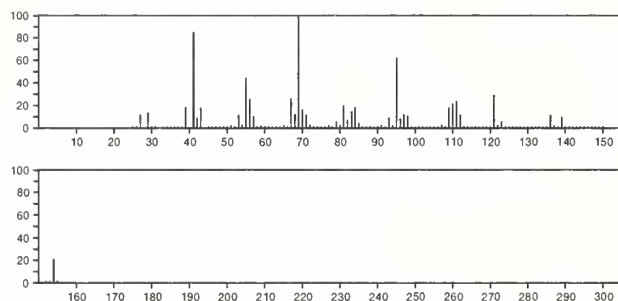
154  $C_{10}H_{18}O$   
Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, *exo*-

124-76-5



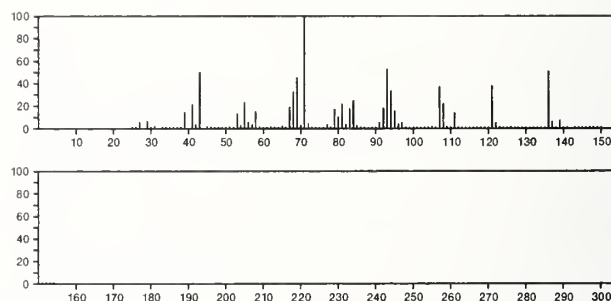
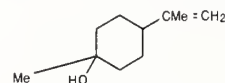
154  $C_{10}H_{18}O$   
6-Octenal, 3,7-dimethyl-

106-23-0



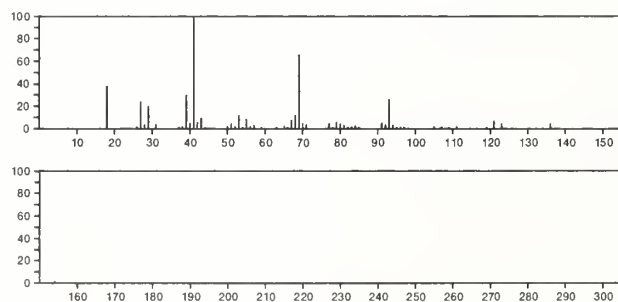
154  $C_{10}H_{18}O$   
Cyclohexanol, 1-methyl-4-(1-methylethenyl)-

138-87-4



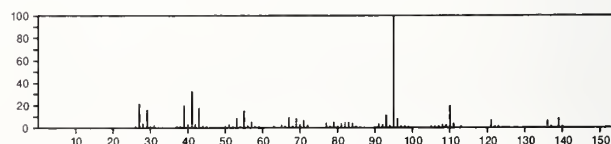
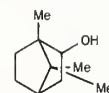
154  $C_{10}H_{18}O$   
2,6-Octadien-1-ol, 3,7-dimethyl-, (E)-

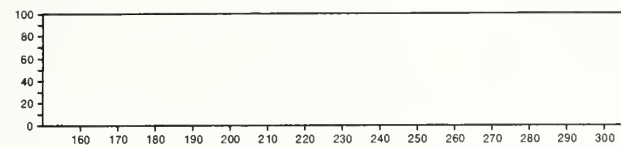
106-24-1



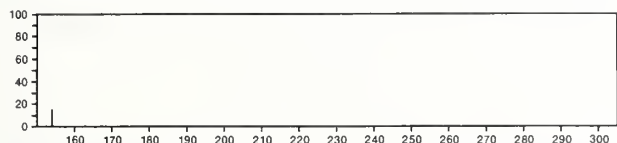
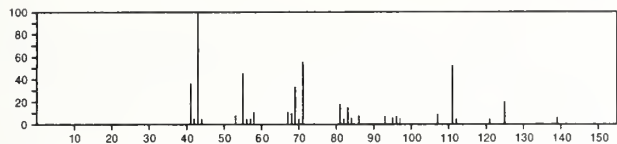
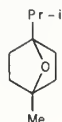
154  $C_{10}H_{18}O$   
Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, (1*S*-endo)-

464-45-9

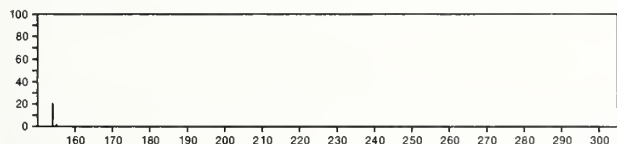
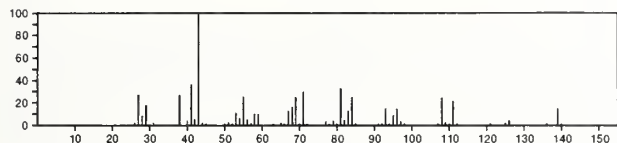
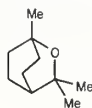




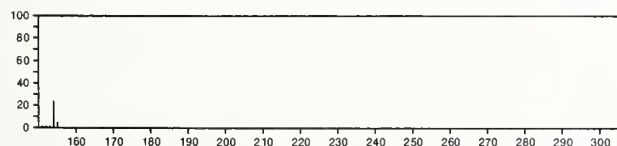
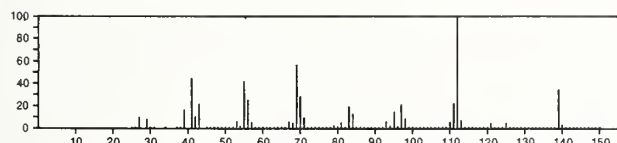
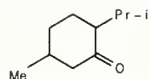
154  $C_{10}H_{18}O$  470-67-7  
7-Oxabicyclo[2.2.1]heptane, 1-methyl-4-(1-methylethyl)-



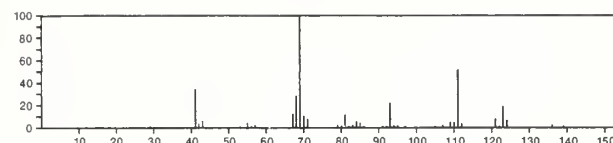
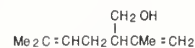
154  $C_{10}H_{18}O$  470-82-6  
2-Oxabicyclo[2.2.2]octane, 1,3,3-trimethyl-



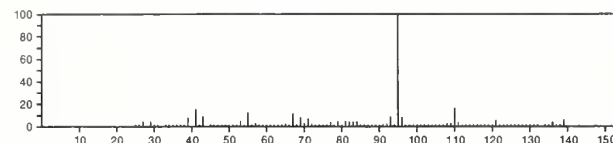
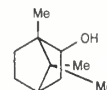
154  $C_{10}H_{18}O$  491-07-6  
Cyclohexanone, 5-methyl-2-(1-methylethyl)-, *cis*-



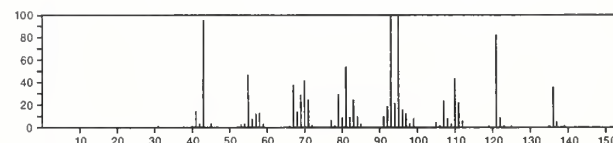
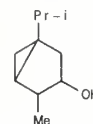
154  $C_{10}H_{18}O$  498-16-8  
4-Hexen-1-ol, 5-methyl-2-(1-methylethenyl)-, (*R*)-



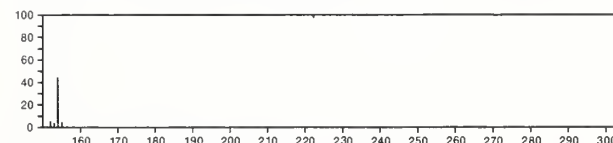
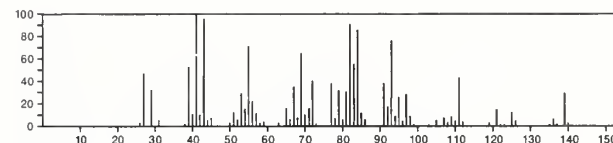
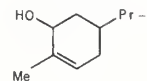
154  $C_{10}H_{18}O$  507-70-0  
Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, *endo*-



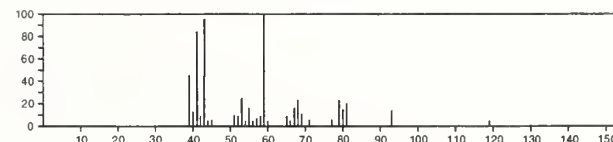
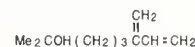
154  $C_{10}H_{18}O$  513-23-5  
Bicyclo[3.1.0]hexan-3-ol, 4-methyl-1-(1-methylethyl)-



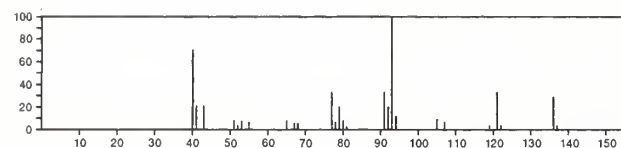
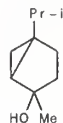
154  $C_{10}H_{18}O$  536-30-1  
2-Cyclohexen-1-ol, 2-methyl-5-(1-methylethyl)-, (1*S*-*cis*)-



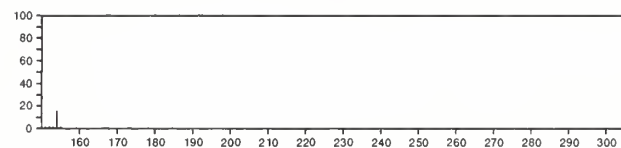
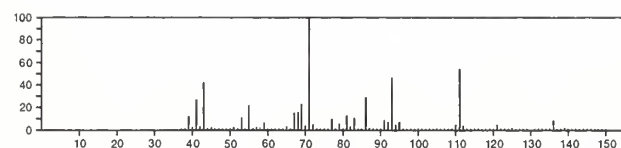
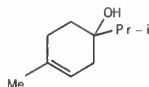
154  $C_{10}H_{18}O$  543-39-5  
7-Octen-2-ol, 2-methyl-6-methylene-



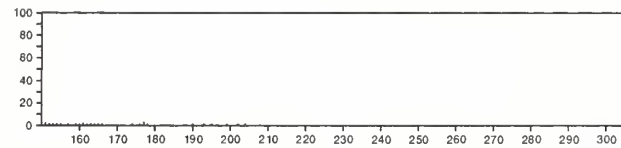
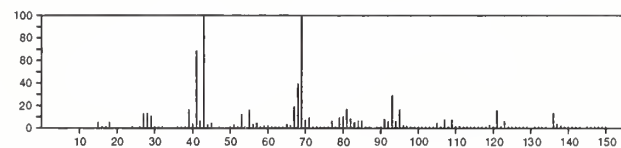
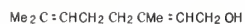
154  $C_{10}H_{18}O$  546-79-2  
Bicyclo[3.1.0]hexan-2-ol, 2-methyl-5-(1-methylethyl)-



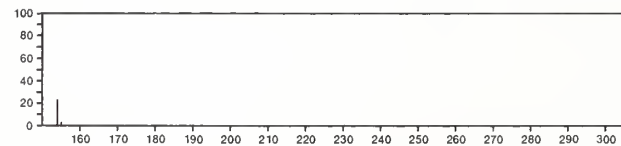
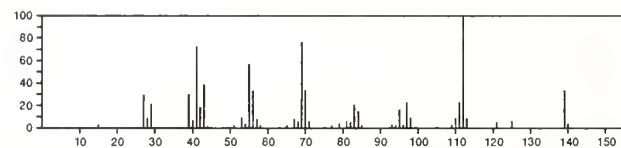
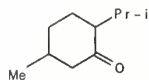
154  $C_{10}H_{18}O$  562-74-3  
3-Cyclohexen-1-ol, 4-methyl-1-(1-methylethyl)-



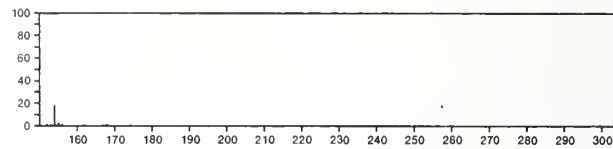
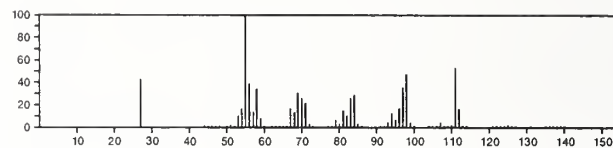
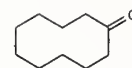
154  $C_{10}H_{18}O$  624-15-7  
2,6-Octadien-1-ol, 3,7-dimethyl-



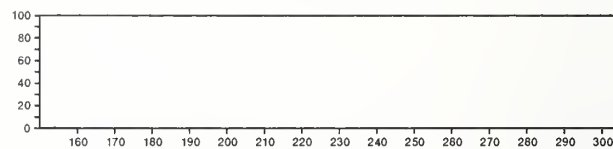
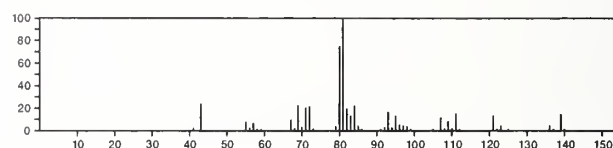
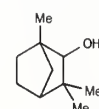
154  $C_{10}H_{18}O$  1196-31-2  
Cyclohexanone, 5-methyl-2-(1-methylethyl)-, (2R-cis)-



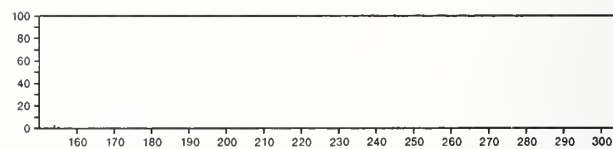
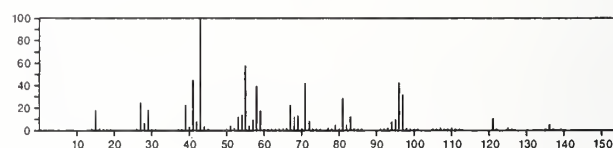
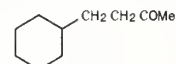
154  $C_{10}H_{18}O$  1502-06-3  
Cyclodecanone



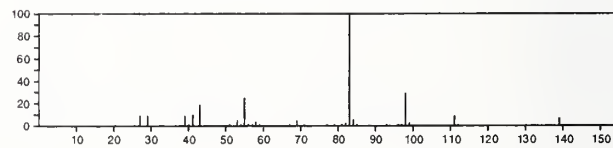
154  $C_{10}H_{18}O$  1632-73-1  
Bicyclo[2.2.1]heptan-2-ol, 1,3,3-trimethyl-

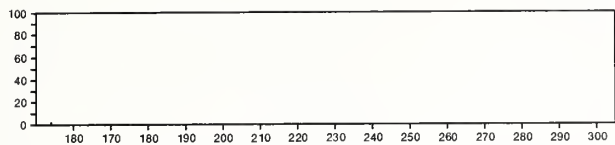


154  $C_{10}H_{18}O$  2316-85-0  
2-Butanone, 4-cyclohexyl-

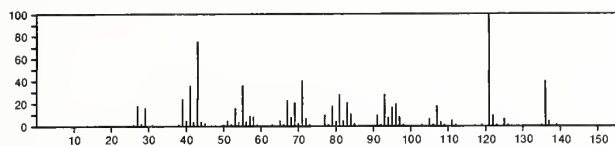
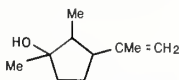


154  $C_{10}H_{18}O$  2903-23-3  
2-Nonen-4-one, 2-methyl-

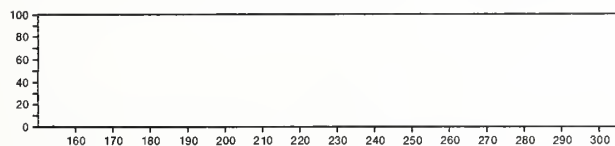
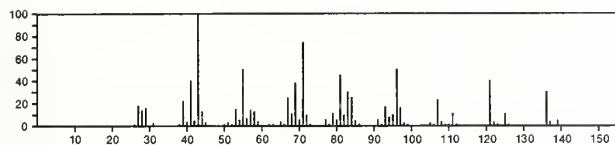
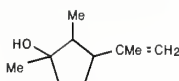




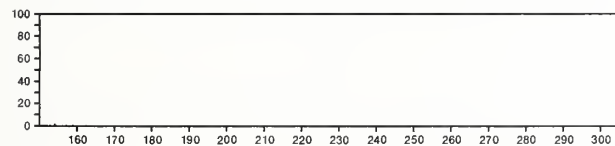
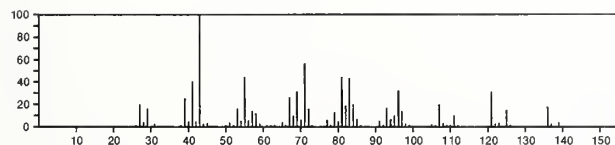
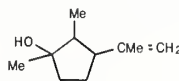
154  $C_{10}H_{18}O$  4028-58-4  
Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)-, [1R-(1 $\alpha$ ,2 $\beta$ ,3 $\beta$ )]-



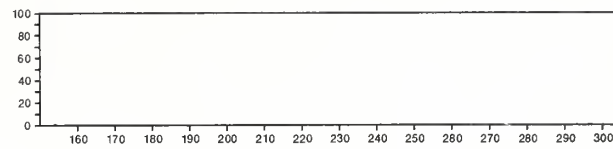
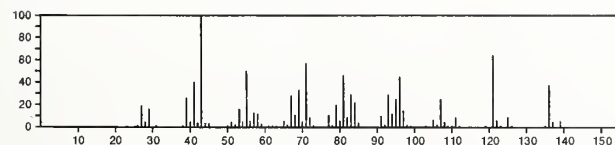
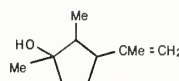
154  $C_{10}H_{18}O$  4028-59-5  
Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)-, [1R-(1 $\alpha$ ,2 $\alpha$ ,3 $\beta$ )]-



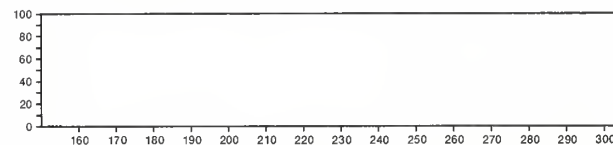
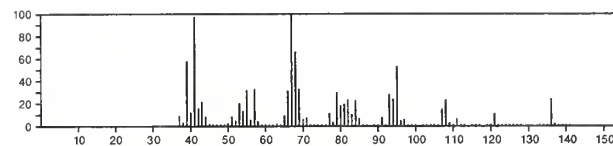
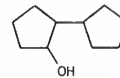
154  $C_{10}H_{18}O$  4028-60-8  
Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)-, [1R-(1 $\alpha$ ,2 $\alpha$ ,3 $\alpha$ )]-



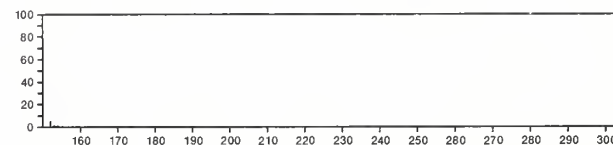
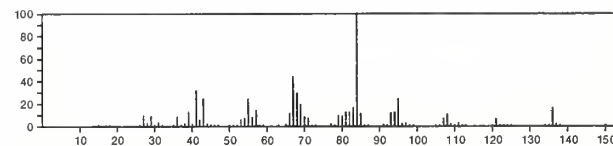
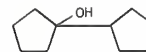
154  $C_{10}H_{18}O$  4099-07-4  
Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)-, [1R-(1 $\alpha$ ,2 $\beta$ ,3 $\alpha$ )]-



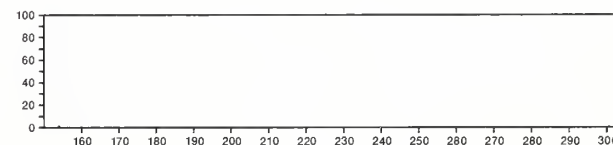
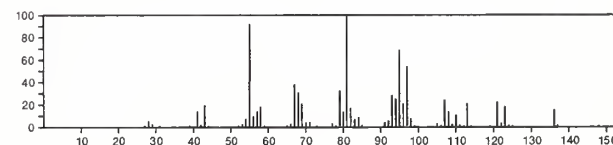
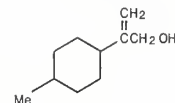
154  $C_{10}H_{18}O$  4884-25-7  
[1,1'-Bicyclopentyl]-2-ol



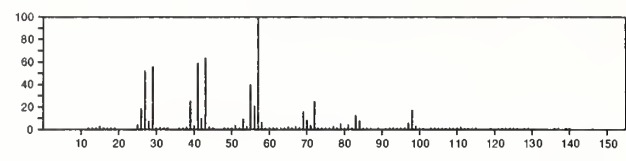
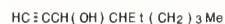
154  $C_{10}H_{18}O$  4884-28-0  
[1,1'-Bicyclopentyl]-1-ol



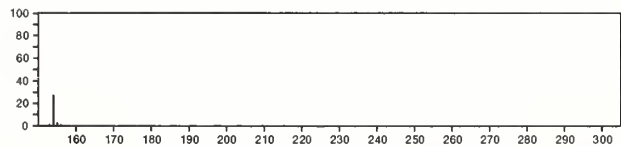
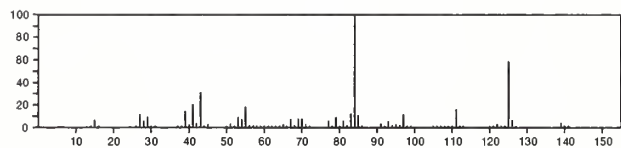
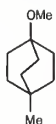
154  $C_{10}H_{18}O$  5502-99-8  
Cyclohexaneethanol, 4-methyl- $\beta$ -methylene-



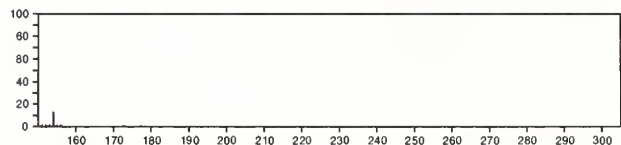
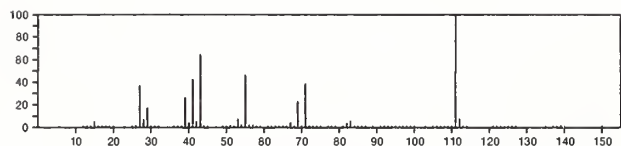
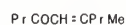
154  $C_{10}H_{18}O$  5877-42-9  
1-Octyn-3-ol, 4-ethyl-



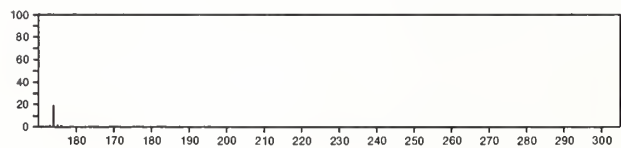
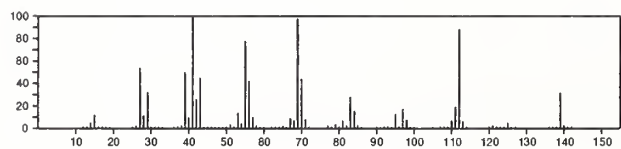
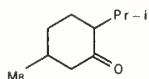
154  $C_{10}H_{18}O$  6555-95-9  
Bicyclo[2.2.2]octane, 1-methoxy-4-methyl-



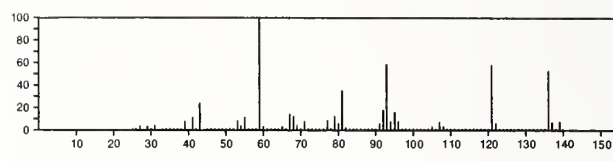
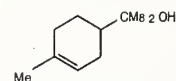
154  $C_{10}H_{18}O$  7036-98-8  
5-Nonen-4-one, 6-methyl-



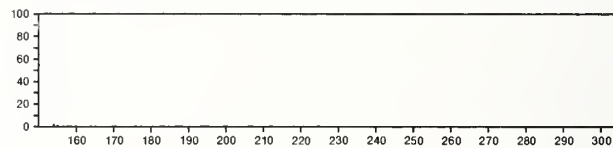
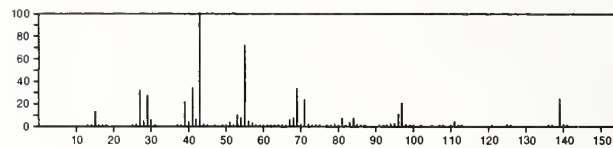
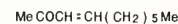
154  $C_{10}H_{18}O$  10458-14-7  
Cyclohexanone, 5-methyl-2-(1-methylethyl)-



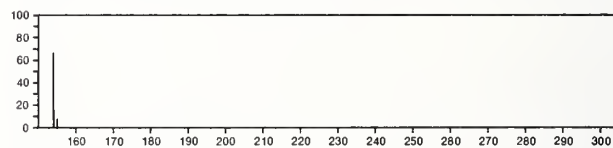
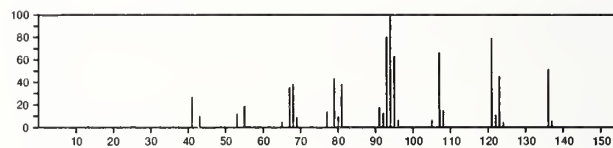
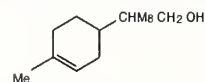
154  $C_{10}H_{18}O$  10482-56-1  
3-Cyclohexene-1-methanol,  $\alpha,\alpha,4$ -trimethyl-, (S)-



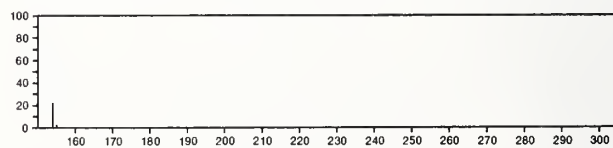
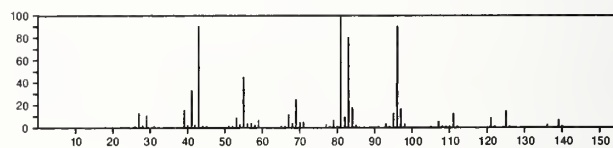
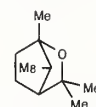
154  $C_{10}H_{18}O$  10519-33-2  
3-Decen-2-one



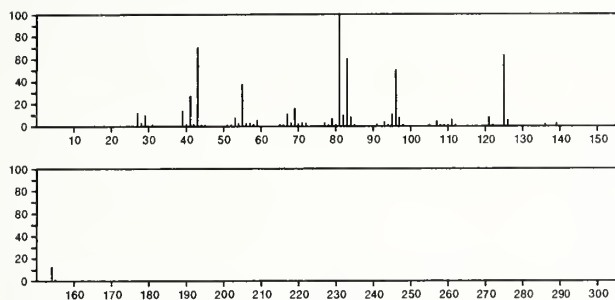
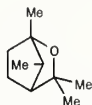
154  $C_{10}H_{18}O$  13835-30-8  
3-Cyclohexene-1-ethanol,  $\beta,4$ -dimethyl-, [R-(R\*,R\*)]-



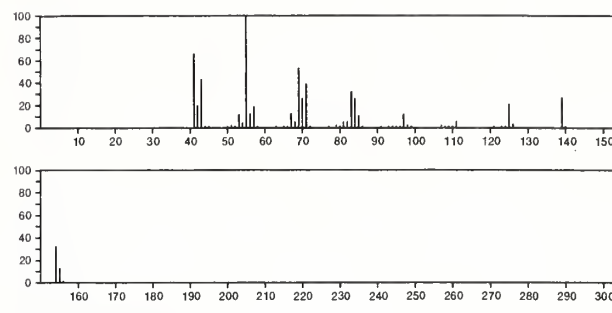
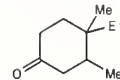
154  $C_{10}H_{18}O$  15404-56-5  
2-Oxabicyclo[2.2.1]heptane, 1,3,3,7-tetramethyl-, (1R,4S,7R)-(+)-



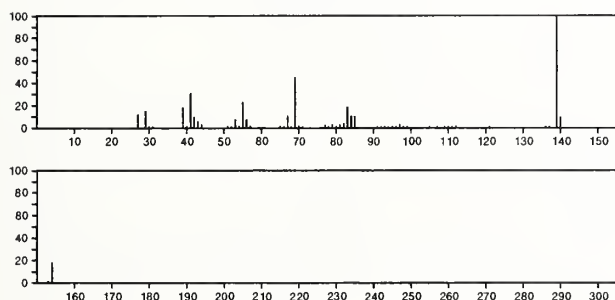
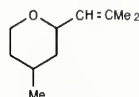
154  $C_{10}H_{18}O$  15404-57-6  
2-Oxabicyclo[2.2.1]heptane, 1,3,3,7-tetramethyl-, (1R,4S,7S)-(+)-



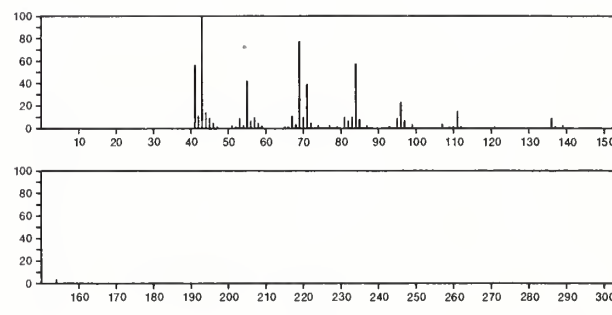
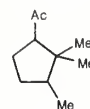
154  $C_{10}H_{18}O$  17429-42-4  
Cyclohexanone, 4-ethyl-3,4-dimethyl-



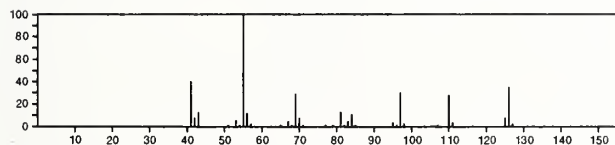
154  $C_{10}H_{18}O$  16409-43-1  
2H-Pyran, tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-



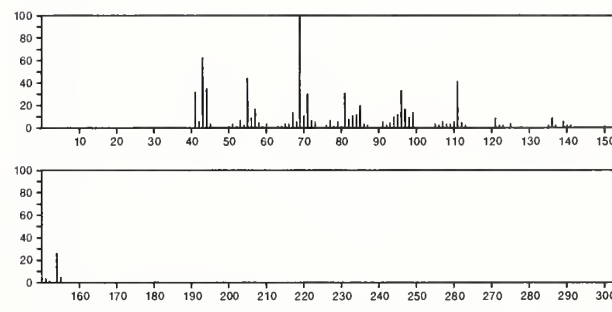
154  $C_{10}H_{18}O$  17983-22-1  
Ketone, methyl 2,2,3-trimethylcyclopentyl



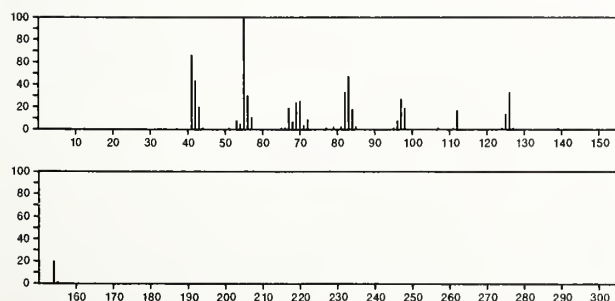
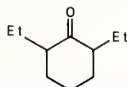
154  $C_{10}H_{18}O$  16519-67-8  
Cyclohexanone, 2,2-diethyl-



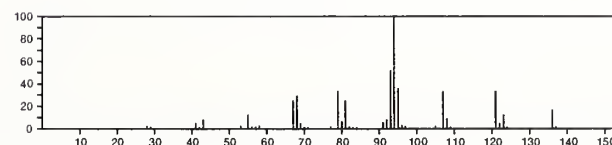
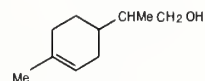
154  $C_{10}H_{18}O$  17983-26-5  
Ketone, 2,2-dimethylcyclohexyl methyl



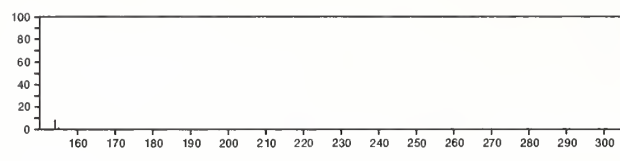
154  $C_{10}H_{18}O$  16519-68-9  
Cyclohexanone, 2,6-diethyl-



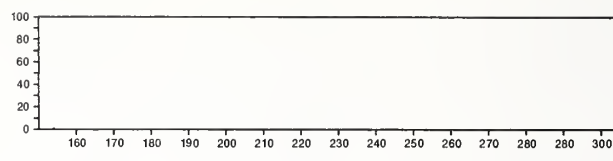
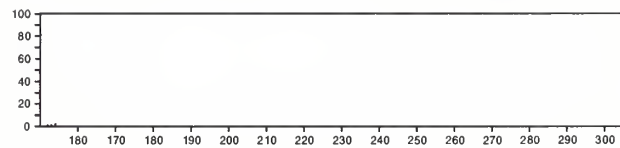
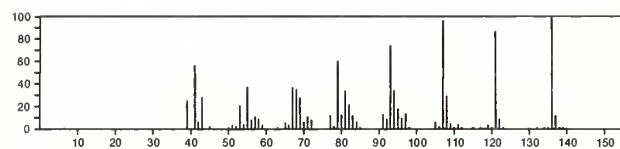
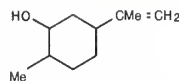
154  $C_{10}H_{18}O$  18479-68-0  
3-Cyclohexene-1-ethanol,  $\beta$ ,4-dimethyl-



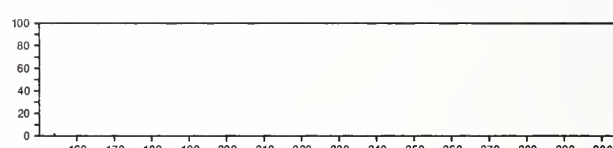
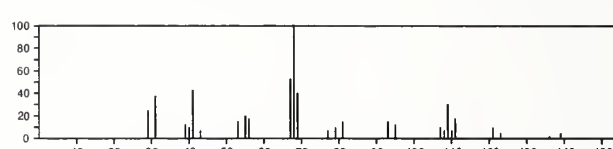
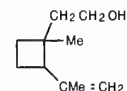




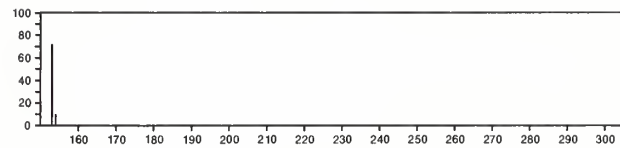
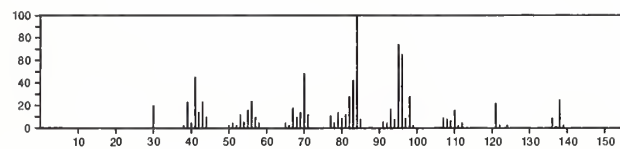
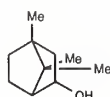
154  $C_{10}H_{18}O$  18675-33-7  
Cyclohexanol, 2-methyl-5-(1-methylethenyl)-, (1 $\alpha$ ,2 $\alpha$ ,5 $\beta$ )-



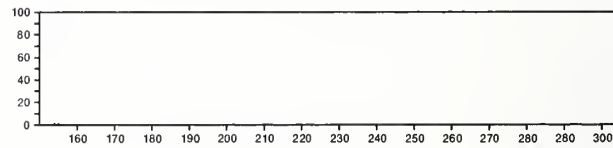
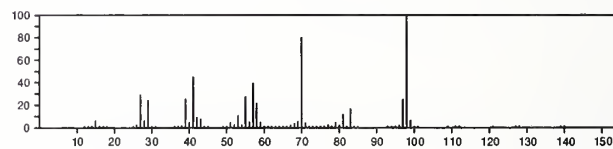
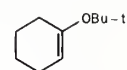
154  $C_{10}H_{18}O$  30346-21-5  
Cyclobutaneethanol, 1-methyl-2-(1-methylethenyl)-, *trans*-



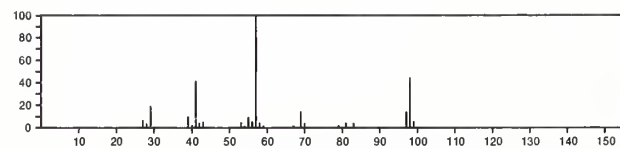
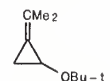
154  $C_{10}H_{18}O$  22336-76-1  
Bicyclo[2.2.1]heptan-2-ol, 4,7,7-trimethyl-



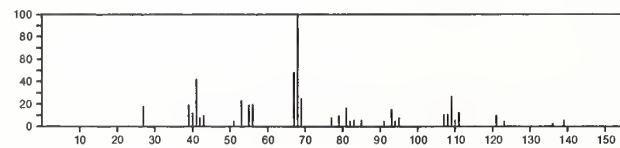
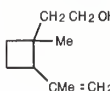
154  $C_{10}H_{18}O$  31053-82-4  
Cyclohexene, 1-(1,1-dimethylethoxy)-



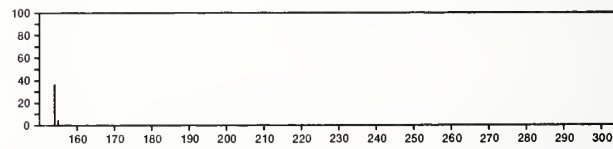
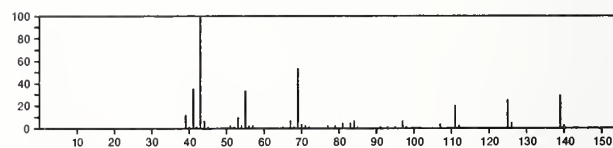
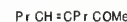
154  $C_{10}H_{18}O$  24524-56-9  
Ether, *tert*-butyl isopropylidenecyclopropyl



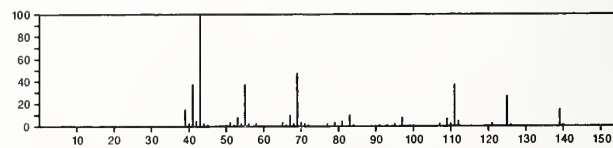
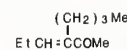
154  $C_{10}H_{18}O$  26532-22-9  
Cyclobutaneethanol, 1-methyl-2-(1-methylethenyl)-, (1*R*-*cis*)-

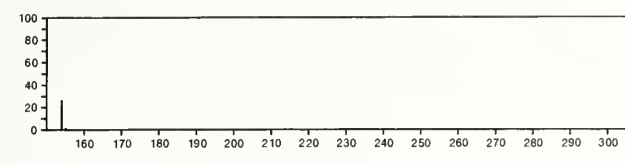


154  $C_{10}H_{18}O$  32064-69-0  
3-Hepten-2-one, 3-propyl-

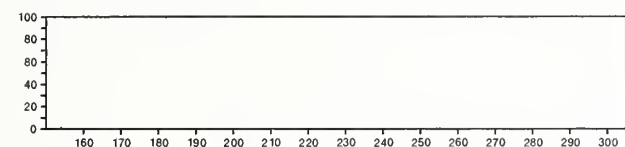
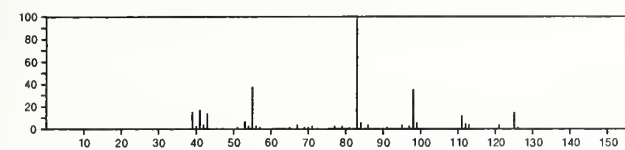


154  $C_{10}H_{18}O$  32064-70-3  
2-Heptanone, 3-propylidene-

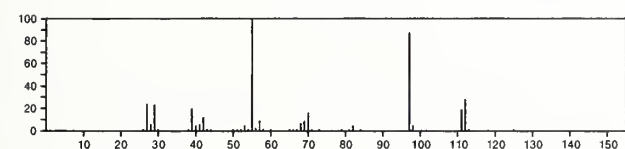




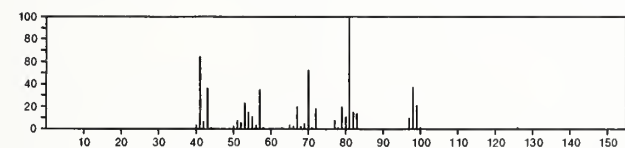
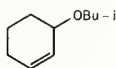
154  $C_{10}H_{18}O$  32064-73-6  
3-Decen-5-one



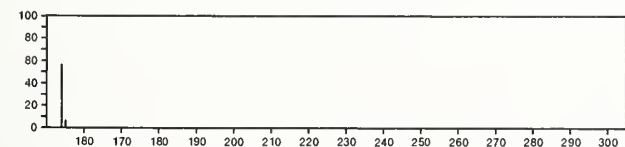
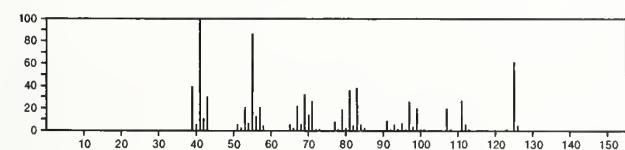
154  $C_{10}H_{18}O$  32064-79-2  
6-Decen-5-one



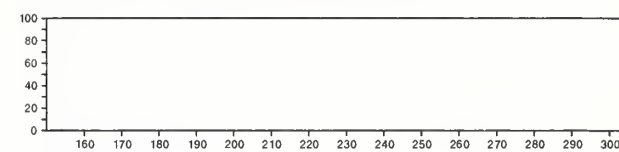
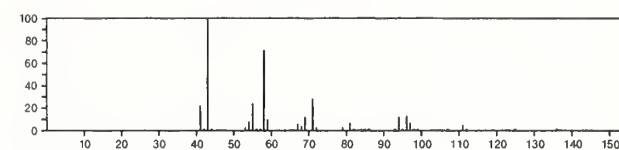
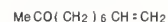
154  $C_{10}H_{18}O$  32730-40-8  
Cyclohexene, 3-(2-methylpropoxy)-



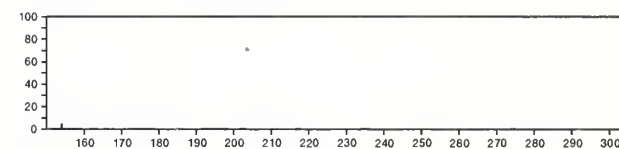
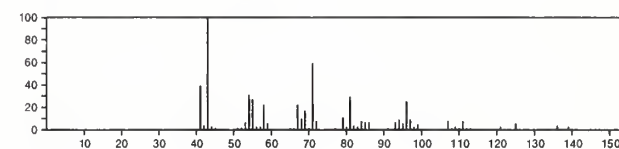
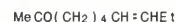
154  $C_{10}H_{18}O$  34880-43-8  
2-Heptenal, 2-propyl-



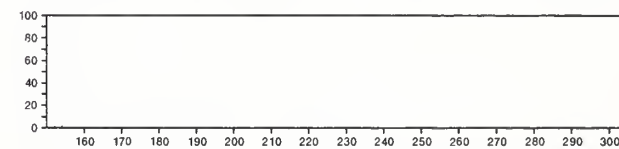
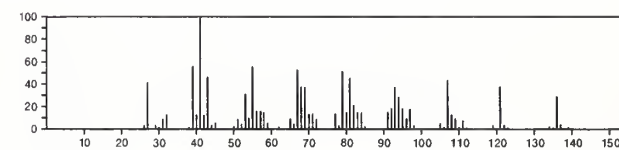
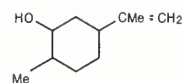
154  $C_{10}H_{18}O$  35194-30-0  
9-Decen-2-one



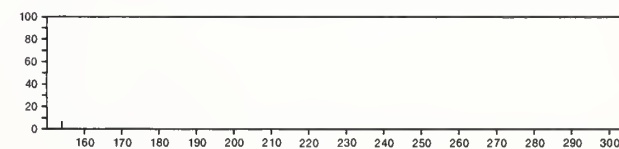
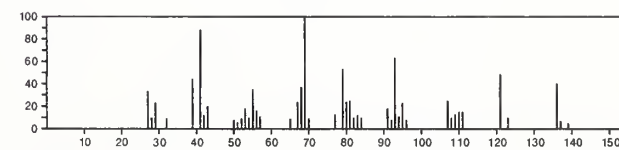
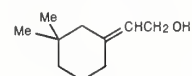
154  $C_{10}H_{18}O$  35194-33-3  
7-Decen-2-one



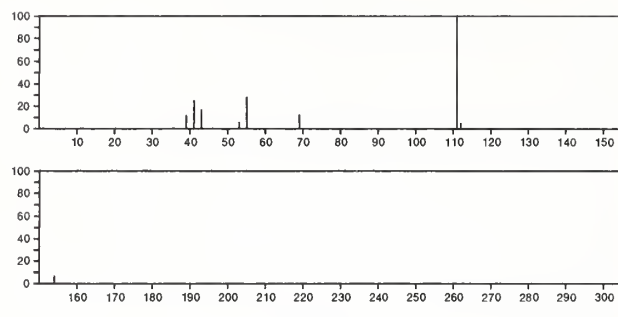
154  $C_{10}H_{18}O$  38049-26-2  
Cyclohexanol, 2-methyl-5-(1-methylethenyl)-, (1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )-



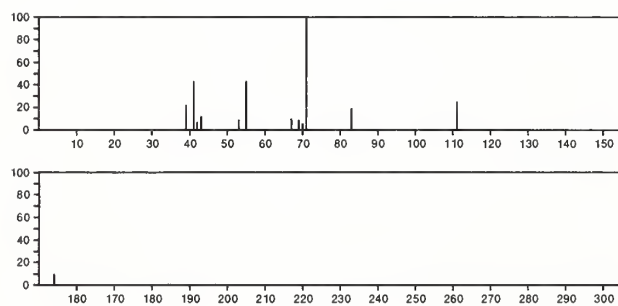
154  $C_{10}H_{18}O$  41370-29-0  
Ethanol, 2-(3,3-dimethylcyclohexylidene)-



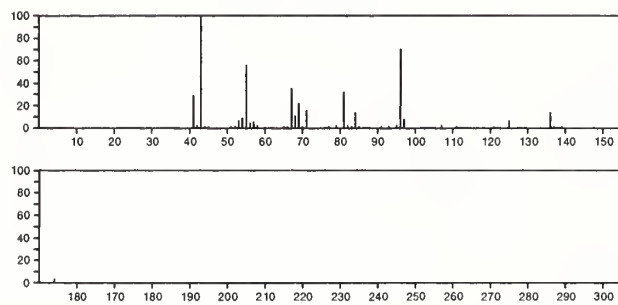
154  $C_{10}H_{18}O$  49833-96-7  
4-Hepten-3-one, 5-ethyl-2-methyl-



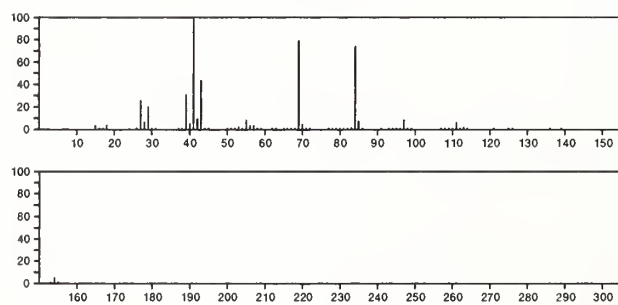
154  $C_{10}H_{18}O$  49833-97-8  
5-Hepten-3-one, 5-ethyl-2-methyl-



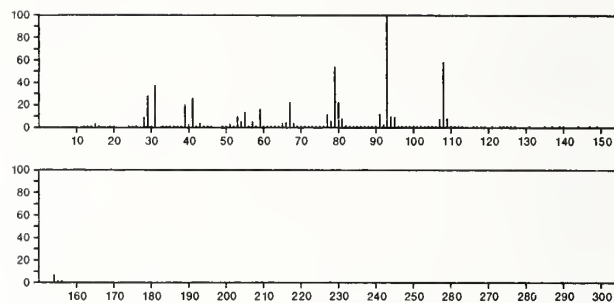
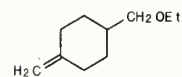
154  $C_{10}H_{18}O$  51298-28-3  
5-Octen-2-one, 6-ethyl-



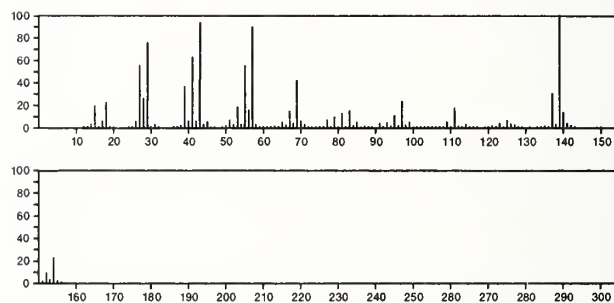
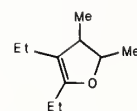
154  $C_{10}H_{18}O$  51756-19-5  
1-Nonen-3-one, 2-methyl-



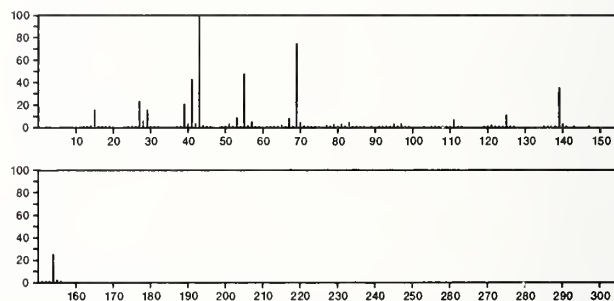
154  $C_{10}H_{18}O$  54244-88-1  
Cyclohexane, 1-(ethoxymethyl)-4-methylene-



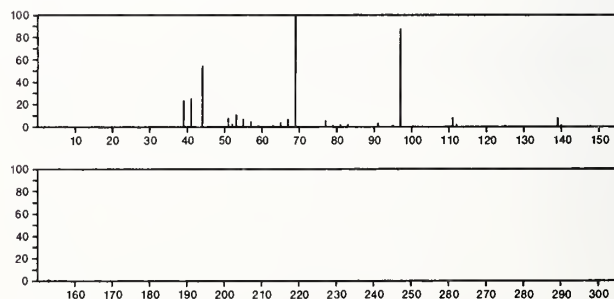
154  $C_{10}H_{18}O$  54244-89-2  
Furan, 4,5-diethyl-2,3-dihydro-2,3-dimethyl-



154  $C_{10}H_{18}O$  54244-90-5  
3-Hepten-2-one, 3-ethyl-4-methyl-

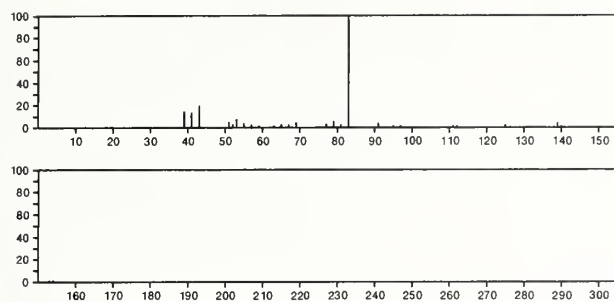


154  $C_{10}H_{18}O$  54244-91-6  
1-Hexyne, 3-ethoxy-3,4-dimethyl-



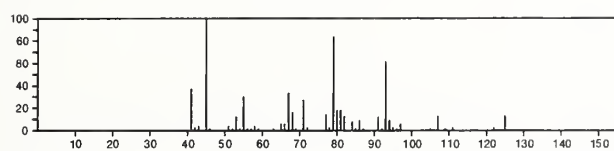
**154**  $C_{10}H_{18}O$  54244-92-7  
1-Heptyne, 3-methoxy-3,4-dimethyl-

HC≡CCMe(OMe)CHPrMe

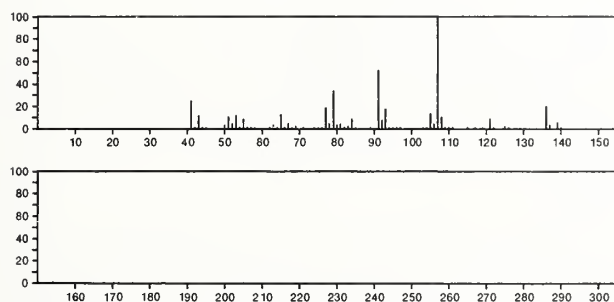
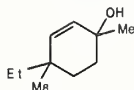


**154**  $C_{10}H_{18}O$  54699-39-7  
3-Nonyne, 9-methoxy-

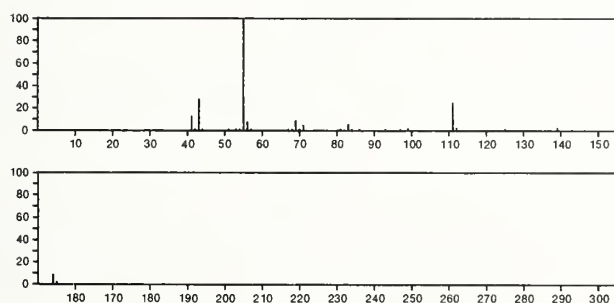
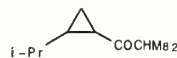
MeO(CH<sub>2</sub>)<sub>5</sub>C≡CEt



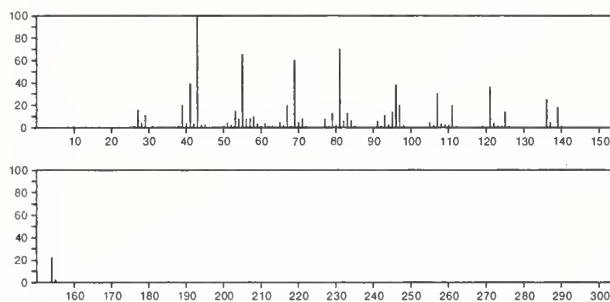
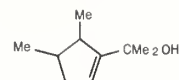
**154**  $C_{10}H_{18}O$  55162-55-5  
2-Cyclohexen-1-ol, 4-ethyl-1,4-dimethyl-



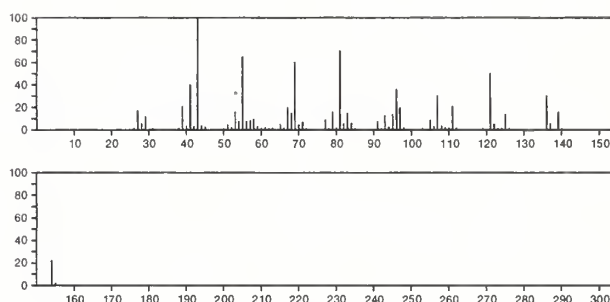
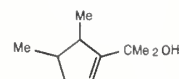
**154**  $C_{10}H_{18}O$  56259-15-5  
1-Propanone, 2-methyl-1-[2-(1-methylethyl)cyclopropyl]-



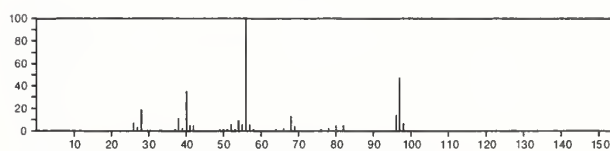
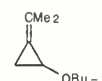
**154**  $C_{10}H_{18}O$  56666-68-3  
1-Cyclopentene-1-methanol, α,α,4,5-tetramethyl-, *cis*-



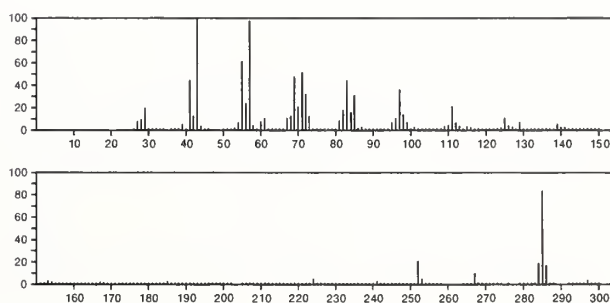
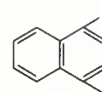
**154**  $C_{10}H_{18}O$  56666-69-4  
1-Cyclopentene-1-methanol, α,α,4,5-tetramethyl-, *trans*-

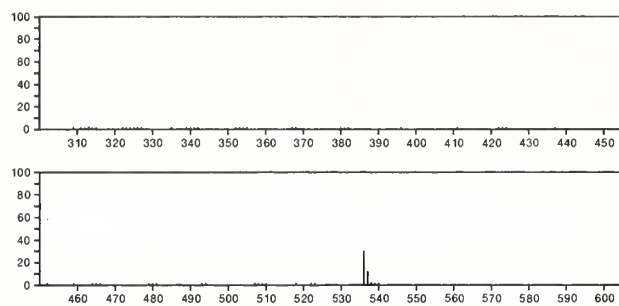


**154**  $C_{10}H_{18}O$  56701-51-0  
Cyclopropane, (1,1-dimethylethoxy)(1-methylethylidene)-

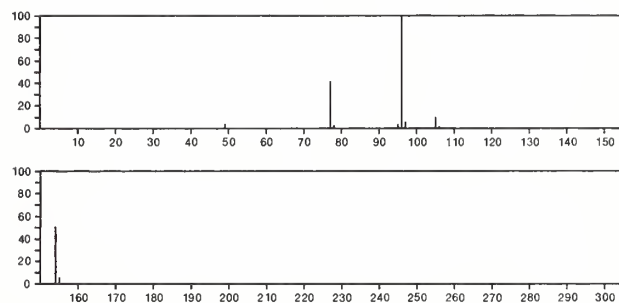
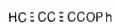


**154**  $C_{11}H_6O$  277-96-3  
2H-Cyclopropa[3,4]naphth[1,2-b]oxirene

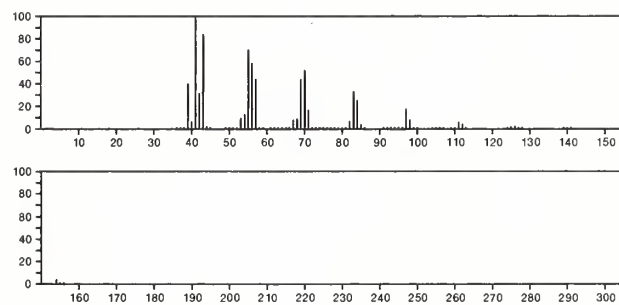
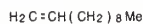




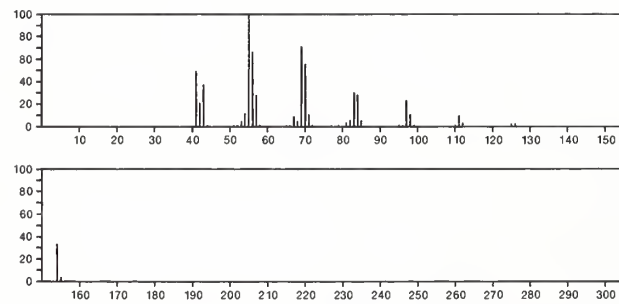
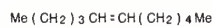
154  $C_{11}H_6O$  29743-36-0  
2,4-Pentadiyn-1-one, 1-phenyl-



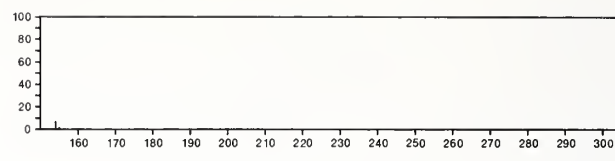
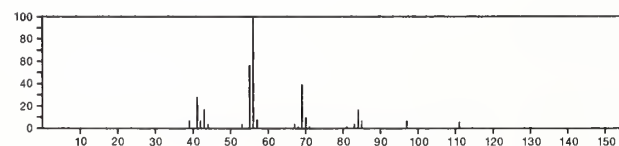
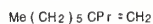
154  $C_{11}H_{22}$  821-95-4  
1-Undecene



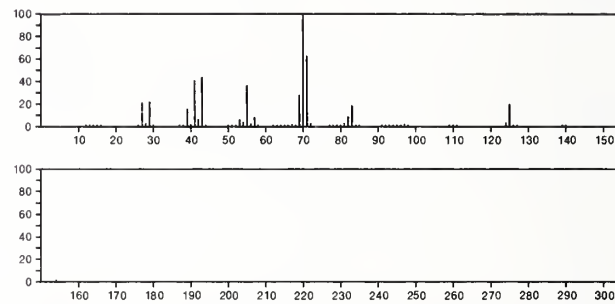
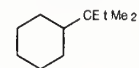
154  $C_{11}H_{22}$  4941-53-1  
5-Undecene



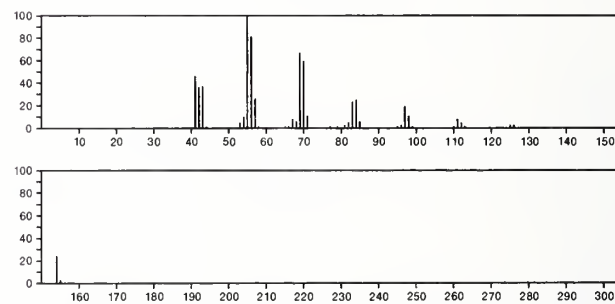
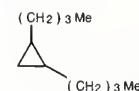
154  $C_{11}H_{22}$  24949-41-5  
1-Octene, 2-propyl-



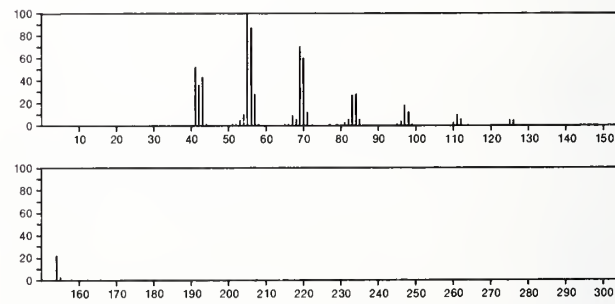
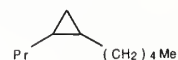
154  $C_{11}H_{22}$  31797-64-5  
Cyclohexane, (1,1-dimethylpropyl)-



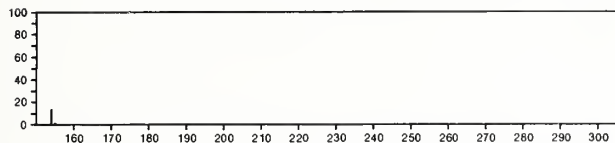
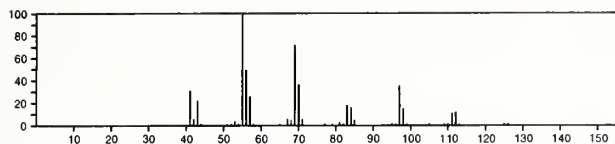
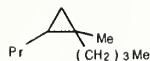
154  $C_{11}H_{22}$  41977-32-6  
Cyclopropane, 1,2-dibutyl-



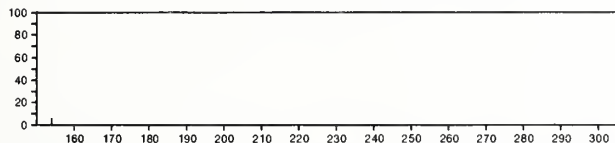
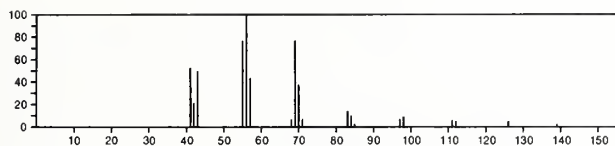
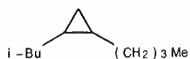
154  $C_{11}H_{22}$  41977-33-7  
Cyclopropane, 1-pentyl-2-propyl-



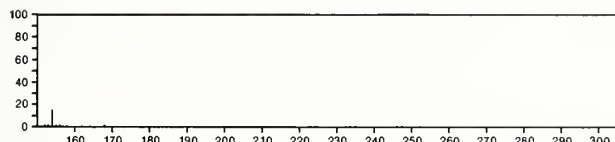
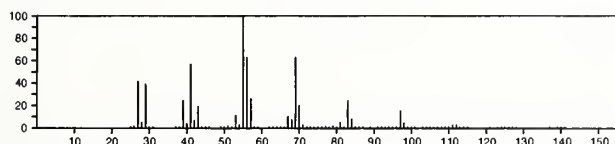
154  $C_{11}H_{22}$  41977-34-8  
Cyclopropane, 1-butyl-1-methyl-2-propyl-



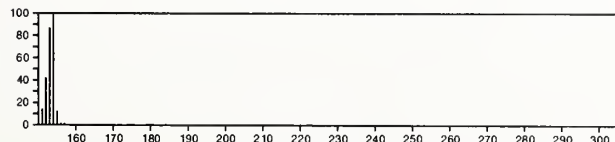
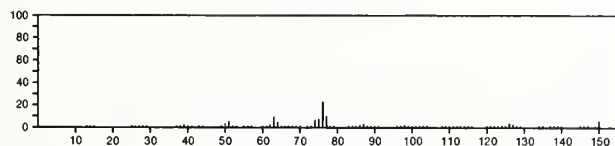
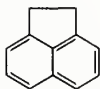
154  $C_{11}H_{22}$  41977-35-9  
Cyclopropane, 1-butyl-2-(2-methylpropyl)-



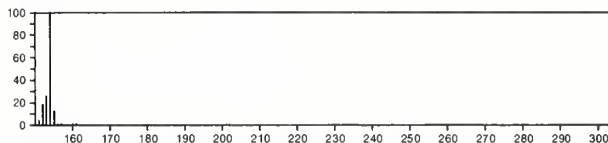
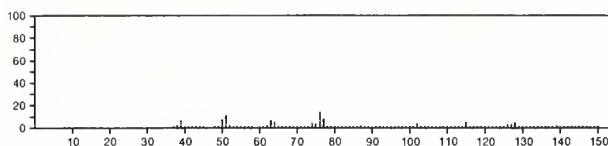
154  $C_{11}H_{22}$  54244-79-0  
1-Decene, 5-methyl-



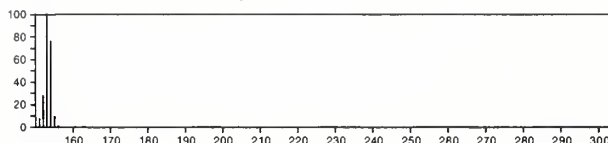
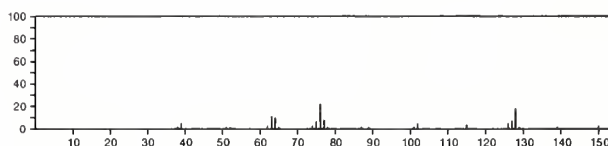
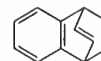
154  $C_{12}H_{10}$  83-32-9  
Acenaphthylene, 1,2-dihydro-



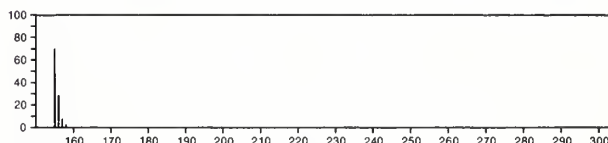
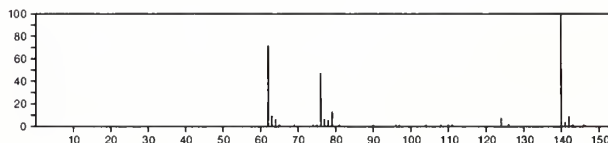
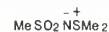
154  $C_{12}H_{10}$  92-52-4  
1,1'-Biphenyl



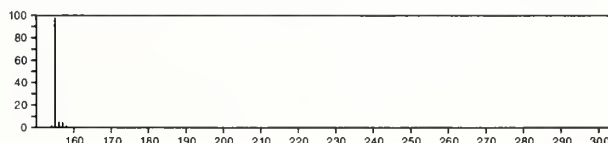
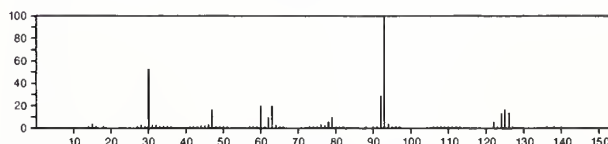
154  $C_{12}H_{10}$  7322-47-6  
1,4-Ethenonaphthalene, 1,4-dihydro-



155  $C_3H_9NO_2S_2$  55649-95-1  
Sulfonium, dimethyl[(methylsulfonyl)amino]-, hydroxide, inner salt

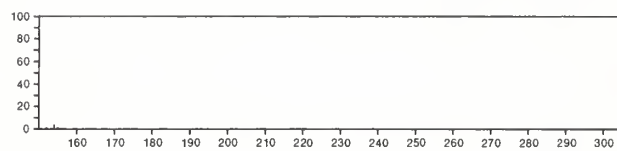
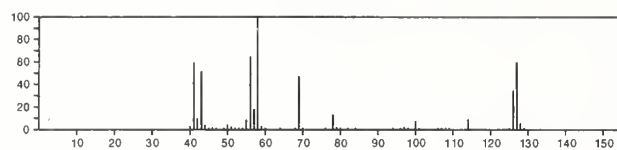


155  $C_3H_{10}NO_2PS$  31464-99-0  
Phosphoramidothioic acid, methyl-, O,O-dimethyl ester

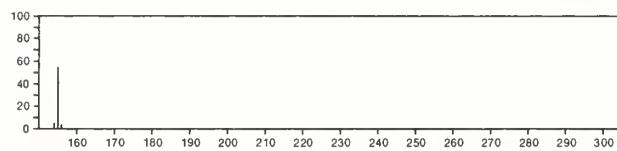
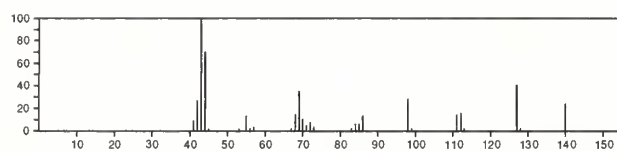
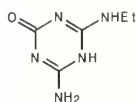


155  $C_5H_8F_3NO$  10056-69-6  
Acetamide, 2,2,2-trifluoro-*N*-propyl-

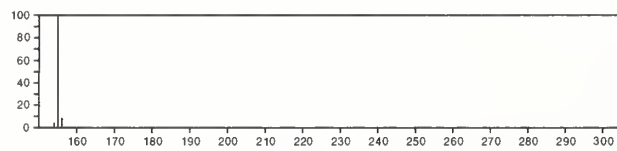
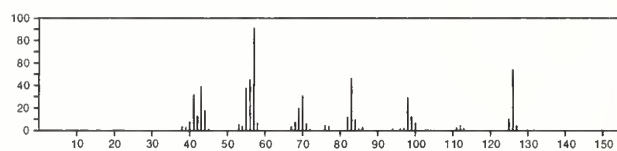
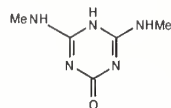
Pr NHCOCF<sub>3</sub>



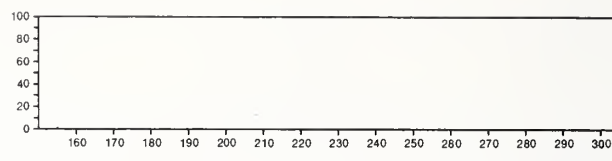
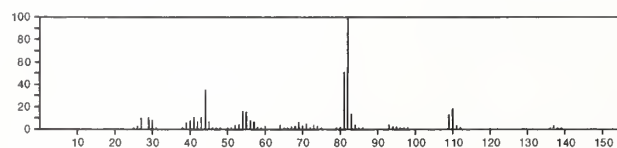
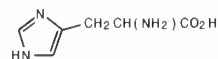
155  $C_5H_9N_3O$  7313-54-4  
1,3,5-Triazin-2(1*H*)-one, 4-amino-6-(ethylamino)-



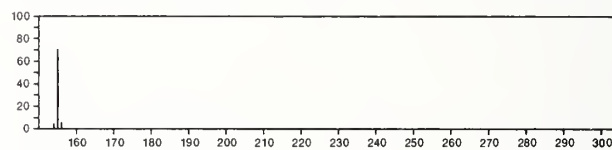
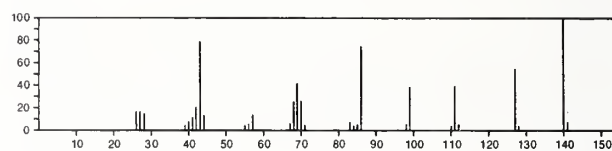
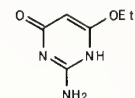
155  $C_5H_9N_3O$  55702-52-8  
1,3,5-Triazin-2(1*H*)-one, 4,6-bis(methylamino)-



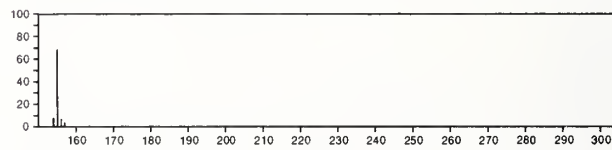
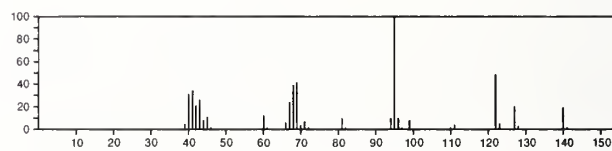
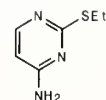
155  $C_6H_9N_3O_2$  71-00-1  
L-Histidine



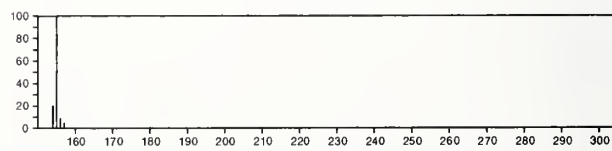
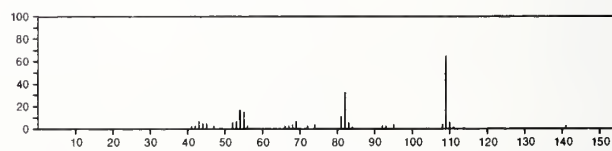
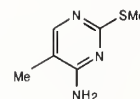
155  $C_6H_9N_3O_2$  42956-82-1  
4(1*H*)-Pyrimidinone, 2-amino-6-ethoxy-



155  $C_6H_9N_3S$  54308-63-3  
4-Pyrimidinamine, 2-(ethylthio)-



155  $C_6H_9N_3S$  54308-64-4  
4-Pyrimidinamine, 5-methyl-2-(methylthio)-

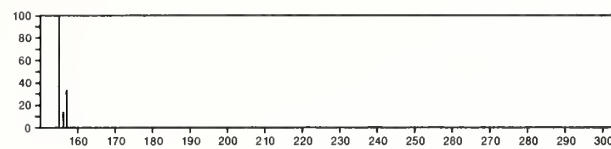
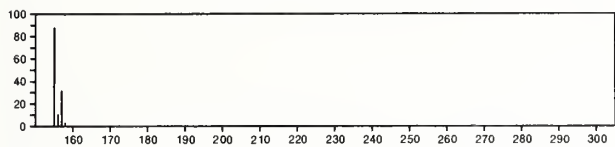
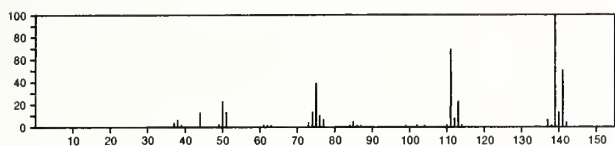
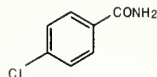




155  
Benzamide, 4-chloro-

 $C_7H_6ClNO$ 

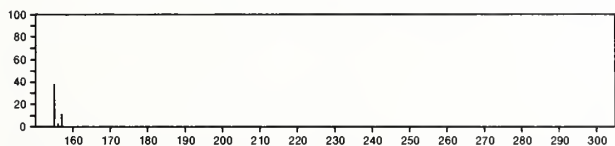
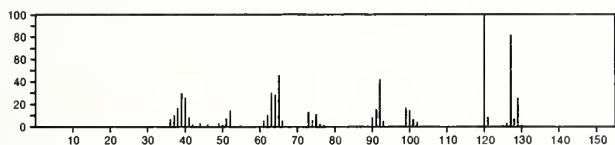
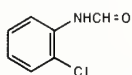
619-56-7



155  
Formamide, N-(2-chlorophenyl)-

 $C_7H_6ClNO$ 

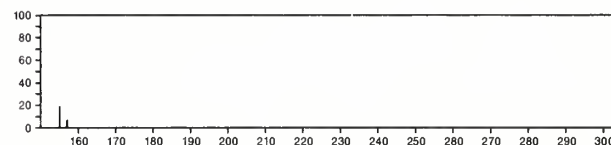
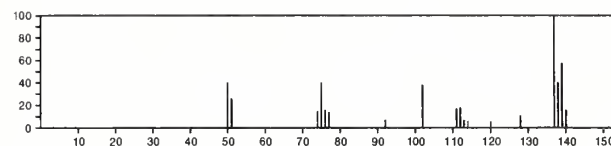
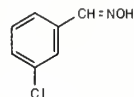
2596-93-2



155  
Benzaldehyde, 3-chloro-, oxime, (Z)-

 $C_7H_6ClNO$ 

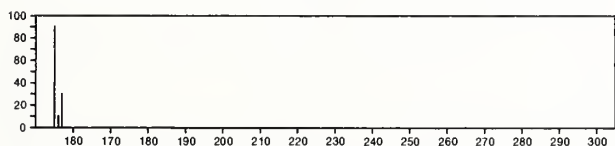
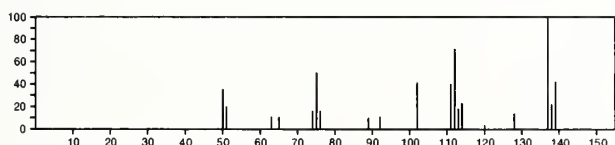
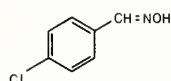
3717-33-7



155  
Benzaldehyde, 4-chloro-, oxime, (Z)-

 $C_7H_6ClNO$ 

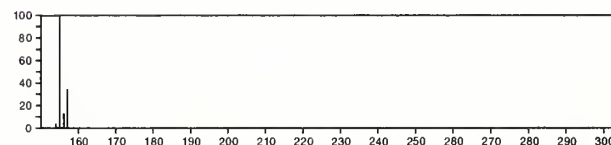
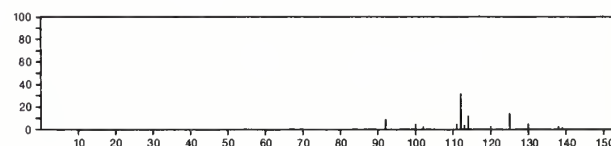
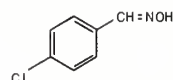
3717-23-5



155  
Benzaldehyde, 4-chloro-, oxime

 $C_7H_6ClNO$ 

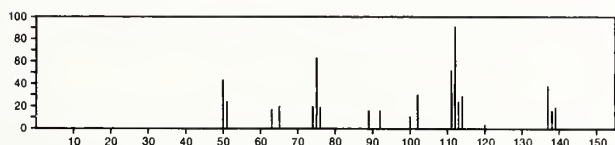
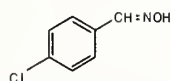
3848-36-0



155  
Benzaldehyde, 4-chloro-, oxime, (E)-

 $C_7H_6ClNO$ 

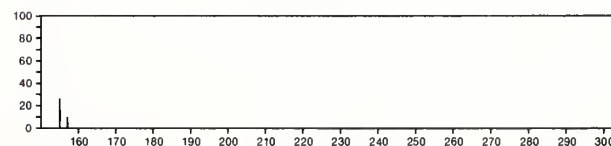
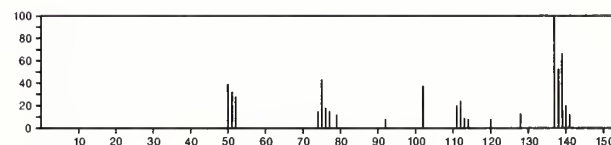
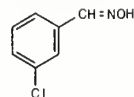
3717-24-6



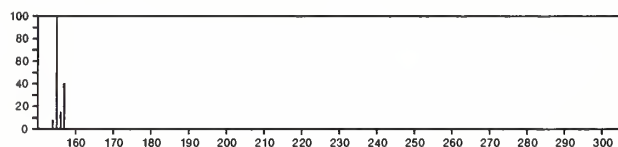
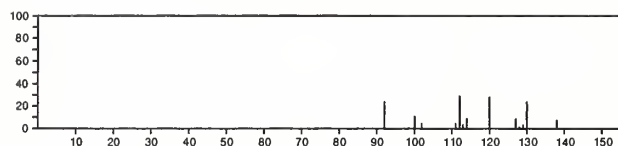
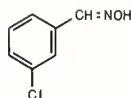
155  
Benzaldehyde, 3-chloro-, oxime, (E)-

 $C_7H_6ClNO$ 

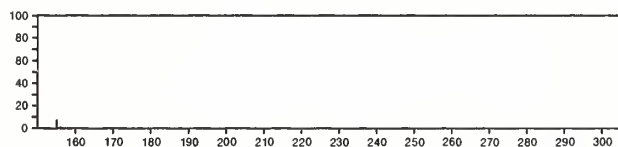
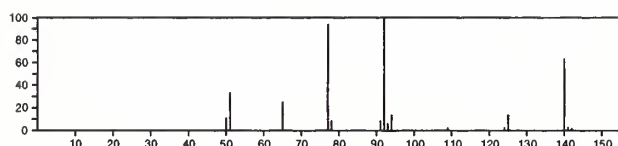
4006-79-5



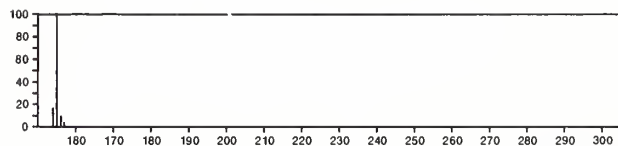
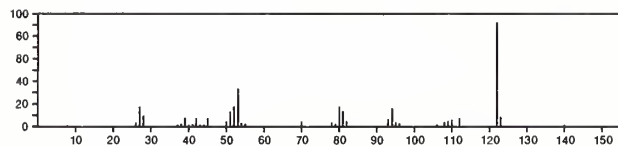
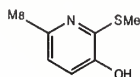
155  $C_7H_6ClNO$  34158-71-9  
Benzaldehyde, 3-chloro-, oxime



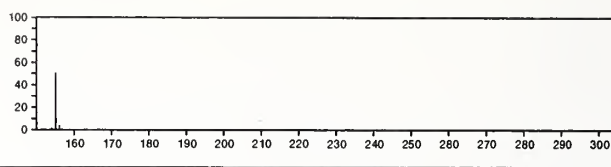
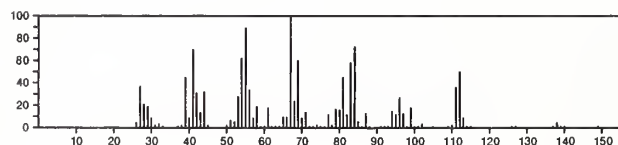
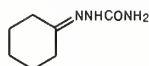
155  $C_7H_9NOS$  4381-25-3  
Sulfoximine, S-methyl-S-phenyl-



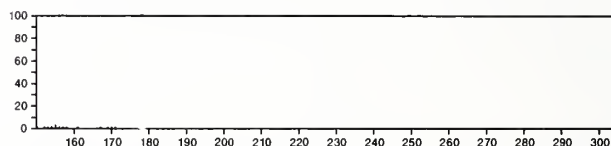
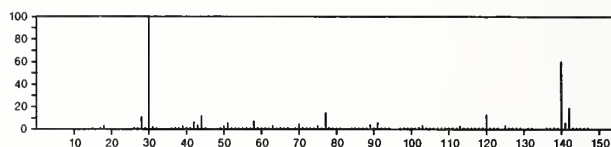
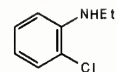
155  $C_7H_9NOS$  23003-25-0  
3-Pyridinol, 6-methyl-2-(methylthio)-



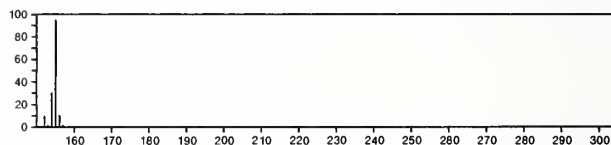
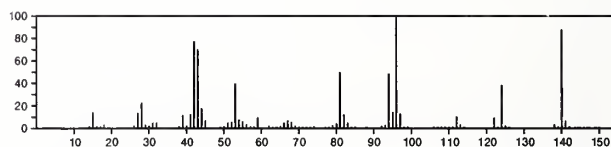
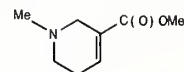
155  $C_7H_{13}N_3O$  1589-61-3  
Hydrazinecarboxamide, 2-cyclohexylidene-



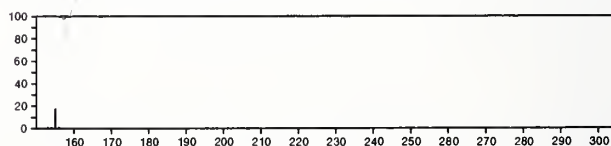
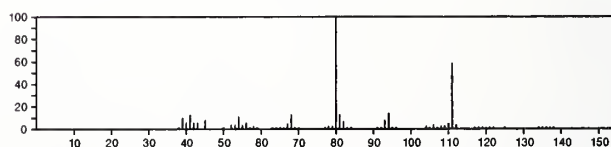
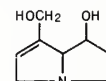
155  $C_8H_{10}ClN$  13519-74-9  
Benzenamine, 2-chloro-N-ethyl-



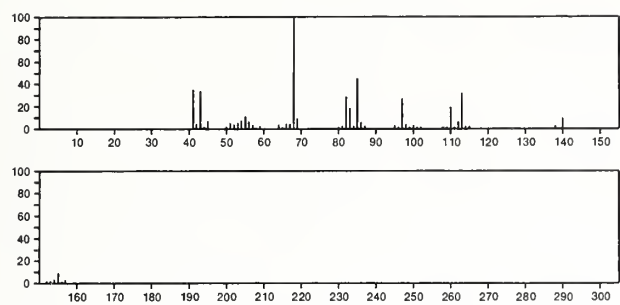
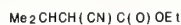
155  $C_8H_{13}NO_2$  63-75-2  
3-Pyridinecarboxylic acid, 1,2,5,6-tetrahydro-1-methyl-, methyl ester



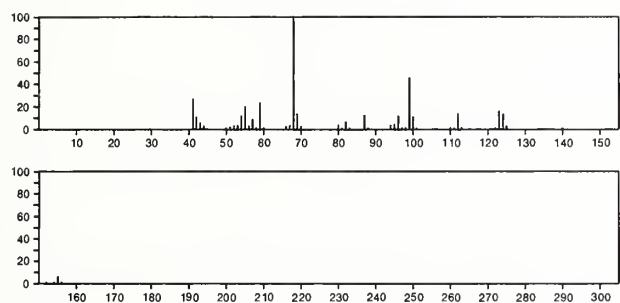
155  $C_8H_{13}NO_2$  520-63-8  
1H-Pyrrolizine-7-methanol, 2,3,5,7a-tetrahydro-1-hydroxy-, (1S-cis)-



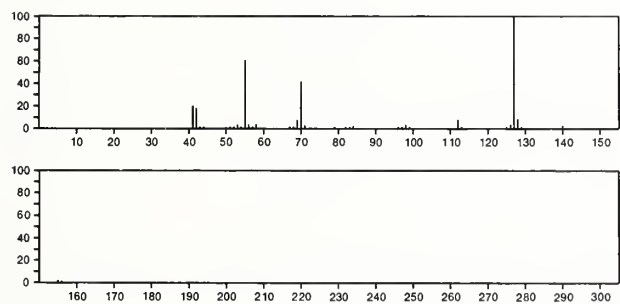
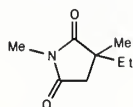
155  $C_8H_{13}NO_2$  3213-49-8  
Butanoic acid, 2-cyano-3-methyl-, ethyl ester



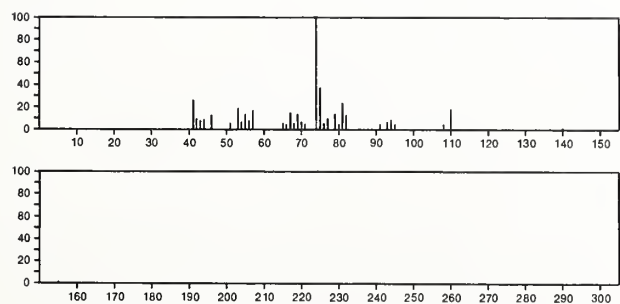
155  $C_8H_{13}NO_2$  7309-46-8  
Hexanoic acid, 2-cyano-, methyl ester



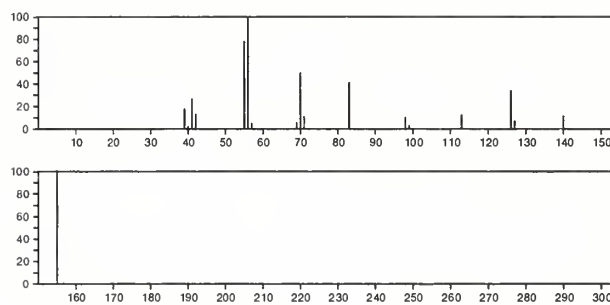
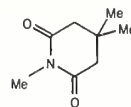
155  $C_8H_{13}NO_2$  13861-99-9  
Succinimide, 2-ethyl-N,2-dimethyl-



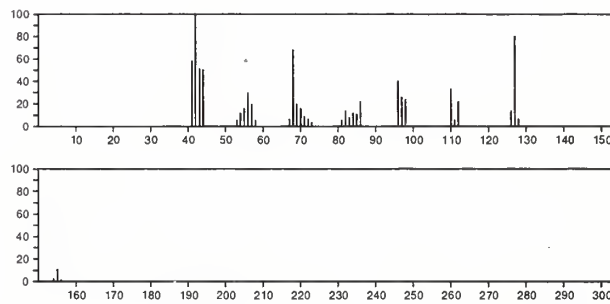
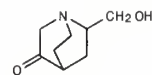
155  $C_8H_{13}NO_2$  19822-83-4  
Cyclopropanepropionic acid,  $\alpha$ -amino- $\beta$ -methyl-2-methylene-



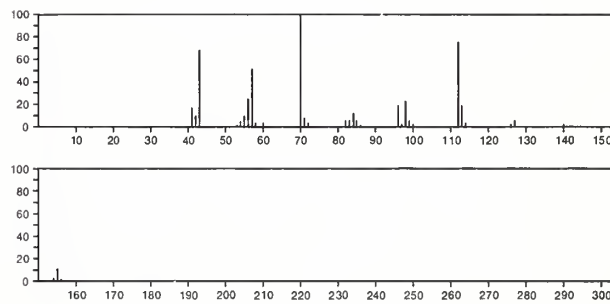
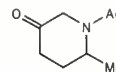
155  $C_8H_{13}NO_2$  25115-67-7  
Glutarimide, N,3,3-trimethyl-



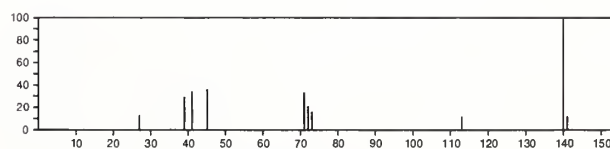
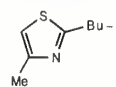
155  $C_8H_{13}NO_2$  34291-62-8  
1-Azabicyclo[2.2.2]octan-3-one, 6-(hydroxymethyl)-

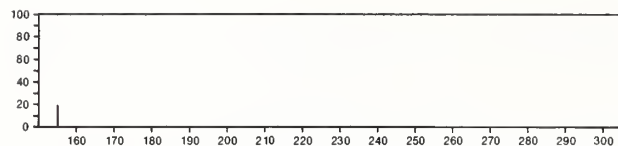


155  $C_8H_{13}NO_2$  54751-97-2  
3-Piperidinone, 1-acetyl-6-methyl-

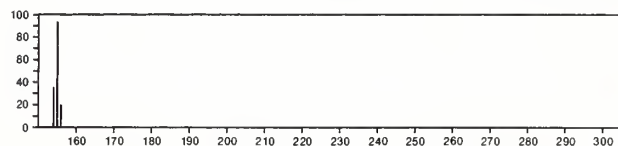
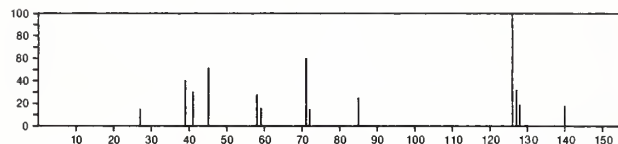
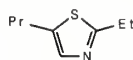


155  $C_8H_{13}NS$  15679-14-8  
Thiazole, 2-(1,1-dimethylethyl)-4-methyl-

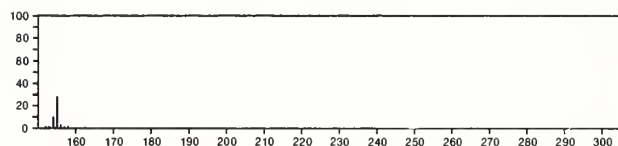
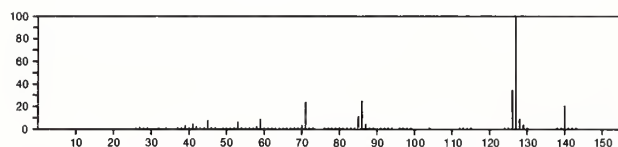
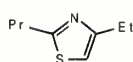




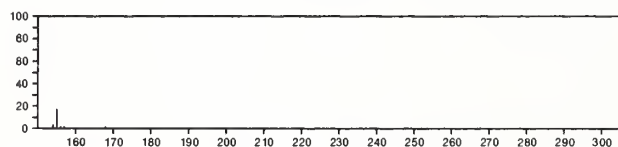
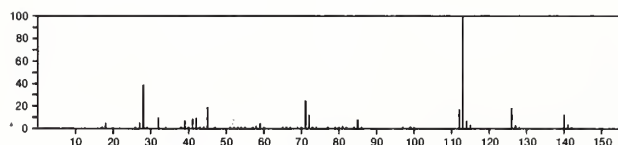
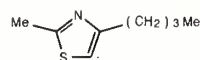
155  $C_8H_{13}NS$  27149-25-3  
Thiazole, 2-ethyl-5-propyl-



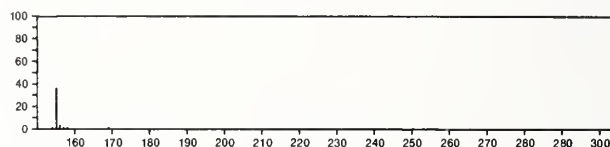
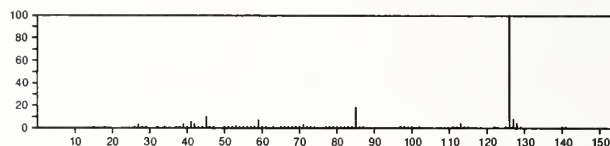
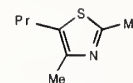
155  $C_8H_{13}NS$  41981-68-4  
Thiazole, 4-ethyl-2-propyl-



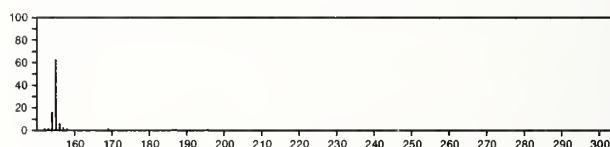
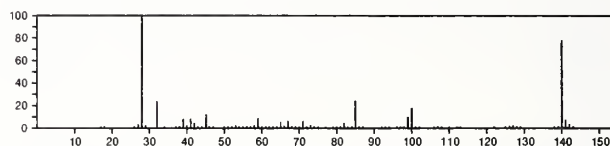
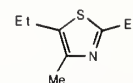
155  $C_8H_{13}NS$  41981-69-5  
Thiazole, 4-butyl-2-methyl-



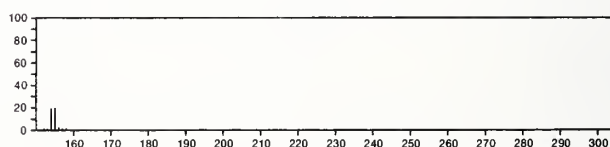
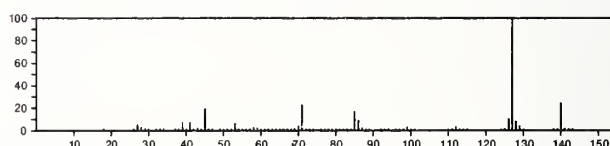
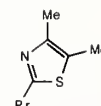
155  $C_8H_{13}NS$  41981-70-8  
Thiazole, 2,4-dimethyl-5-propyl-



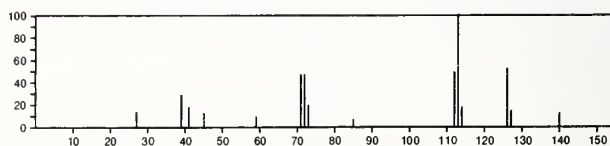
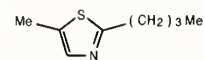
155  $C_8H_{13}NS$  41981-71-9  
Thiazole, 2,5-diethyl-4-methyl-

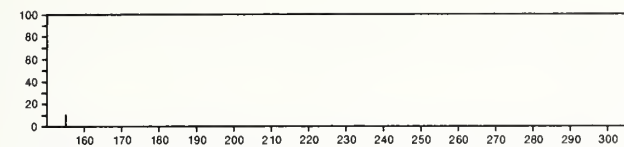


155  $C_8H_{13}NS$  41981-72-0  
Thiazole, 4,5-dimethyl-2-propyl-

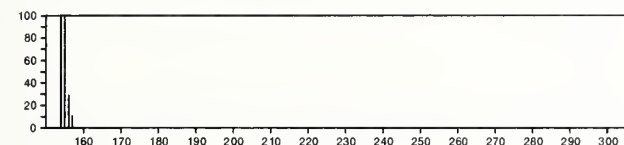
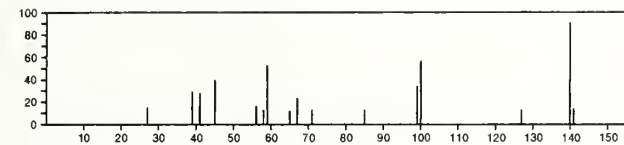
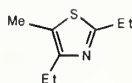


155  $C_8H_{13}NS$  52414-85-4  
Thiazole, 2-butyl-5-methyl-

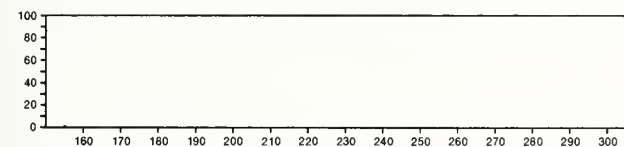
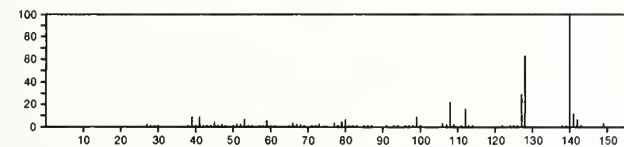
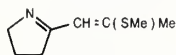




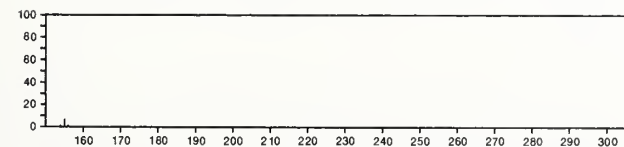
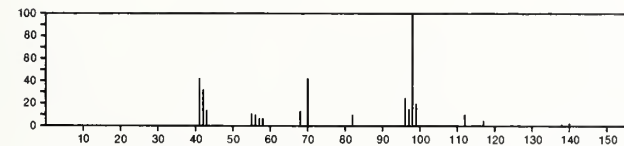
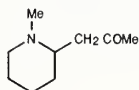
155 C8H13NS 52414-89-8  
Thiadiazole, 2,4-diethyl-5-methyl-



155 C8H13NS 54031-34-4  
2H-Pyrrole, 3,4-dihydro-5-[2-(methylthio)-1-propenyl]-



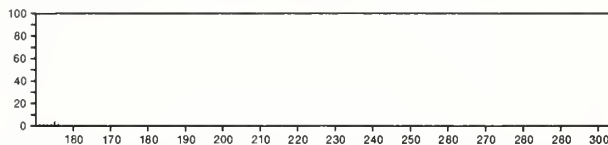
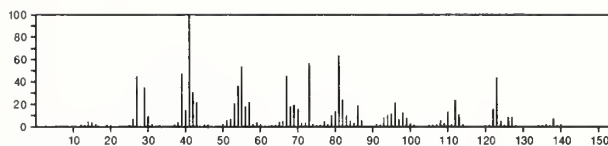
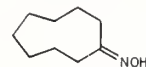
155 C9H17NO 553-77-5  
2-Propanone, 1-(1-methyl-2-piperidinyl)-



155  
Cyclononone, oxime

C9H17NO

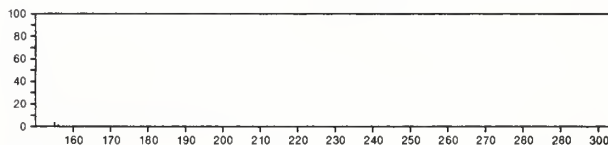
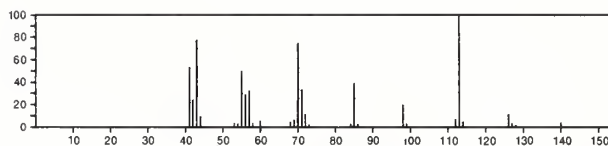
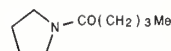
2972-02-3



155  
Pyrrolidine, 1-valeryl-

C9H17NO

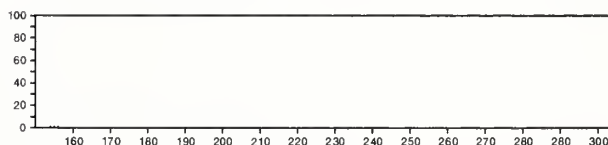
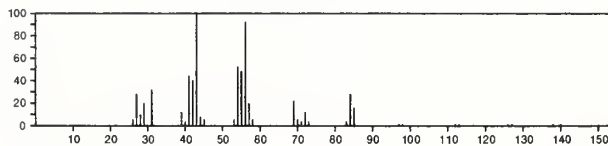
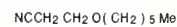
4419-57-2



155  
Propanenitrile, 3-(hexyloxy)-

C9H17NO

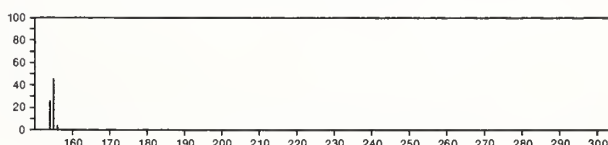
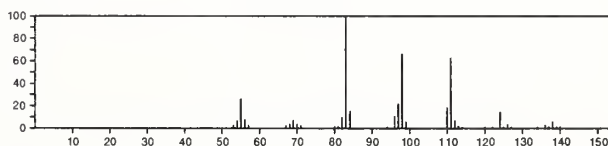
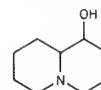
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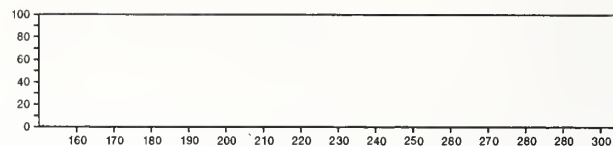
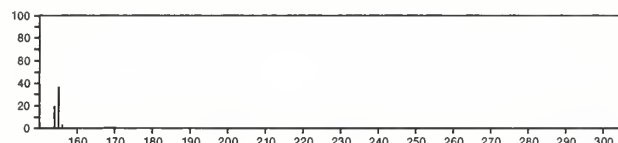
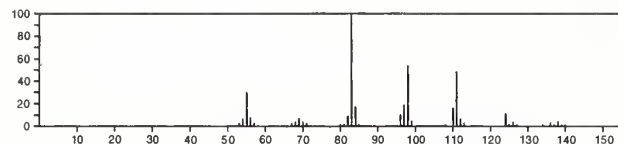
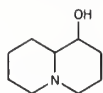
155  
2H-Quinolizin-1-ol, octahydro-, cis-

C9H17NO

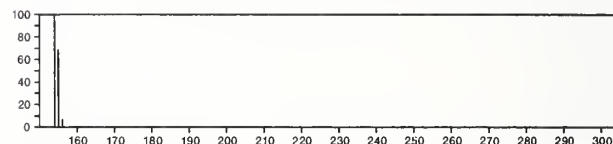
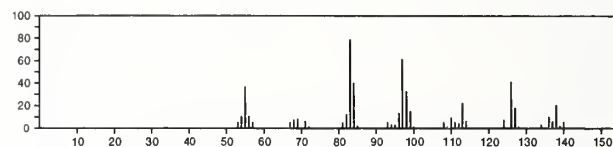
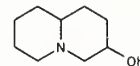
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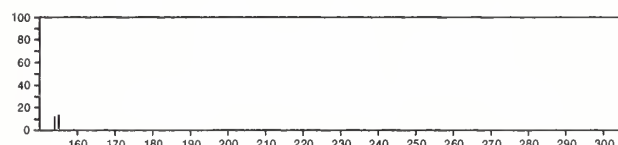
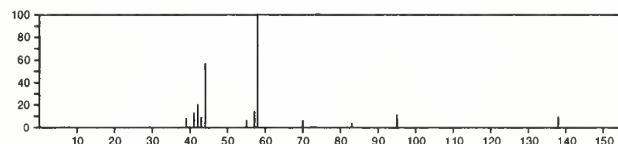
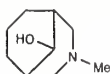
155  $C_9H_{17}NO$  10447-20-8  
2H-Quinolizin-1-ol, octahydro-, *trans*-



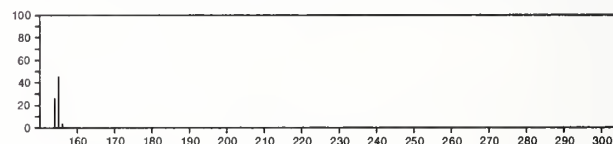
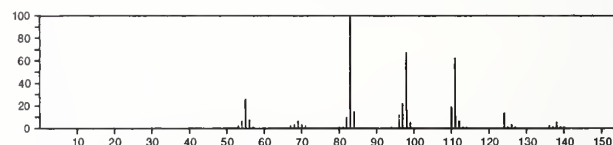
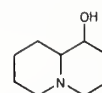
155  $C_9H_{17}NO$  15769-36-5  
2H-Quinolizin-3-ol, octahydro-, *trans*-



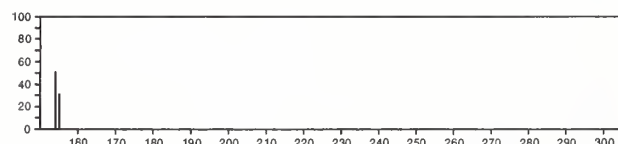
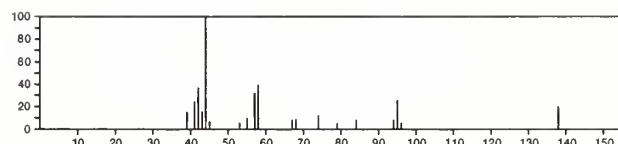
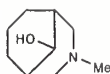
155  $C_9H_{17}NO$  13493-40-8  
3-Azabicyclo[3.3.1]nonan-9-ol, 3-methyl-, *syn*-



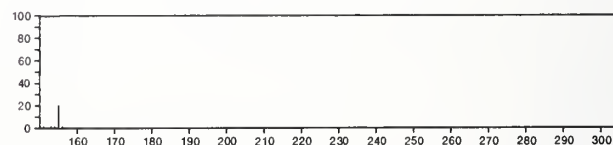
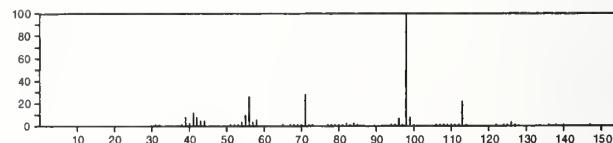
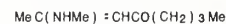
155  $C_9H_{17}NO$  22525-60-6  
2H-Quinolizin-1-ol, octahydro-



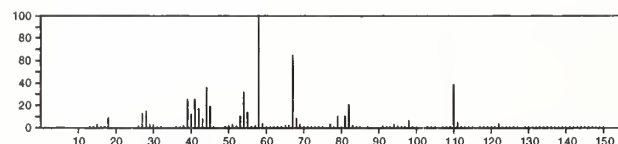
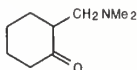
155  $C_9H_{17}NO$  13962-79-3  
3-Azabicyclo[3.3.1]nonan-9-ol, 3-methyl-, *anti*-



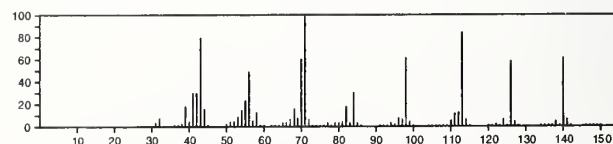
155  $C_9H_{17}NO$  24985-57-7  
2-Octen-4-one, 2-(methylamino)-

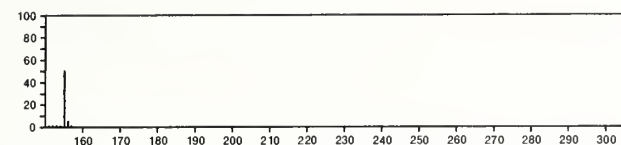


155  $C_9H_{17}NO$  15409-60-6  
Cyclohexanone, 2-[(dimethylamino)methyl]-

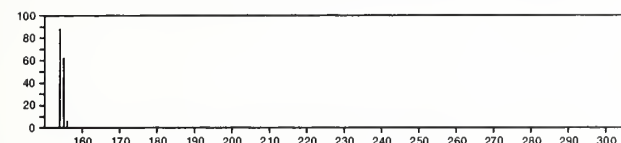
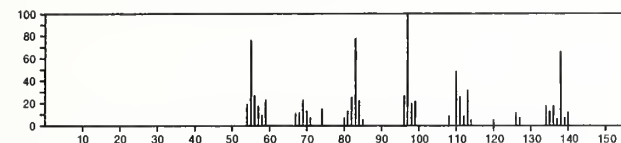
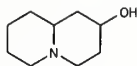


155  $C_9H_{17}NO$  24985-58-8  
3-Octen-2-one, 4-(methylamino)-

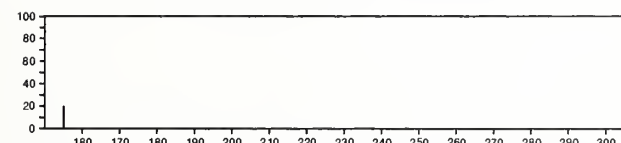
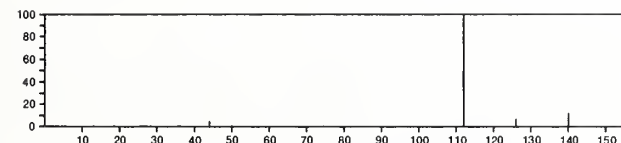
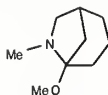




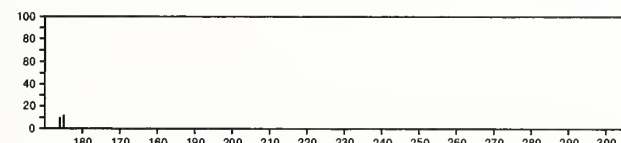
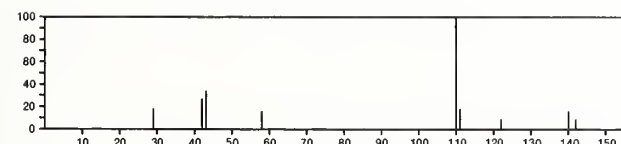
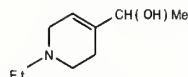
155 C9H17NO 31172-60-8  
2H-Quinolizin-2-ol, octahydro-, *trans*-



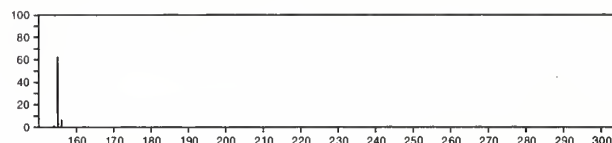
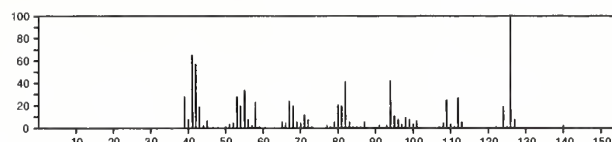
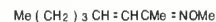
155 C9H17NO 35790-99-9  
6-Azabicyclo[3.2.1]octane, 5-methoxy-6-methyl-



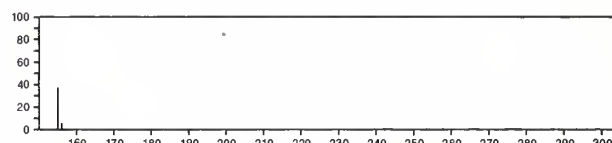
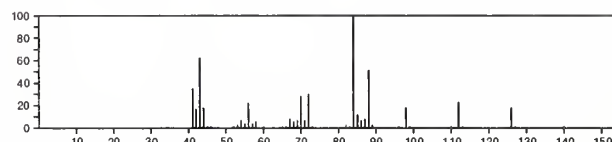
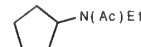
155 C9H17NO 37835-57-7  
4-Pyridinemethanol, 1-ethyl-1,2,3,6-tetrahydro- $\alpha$ -methyl-



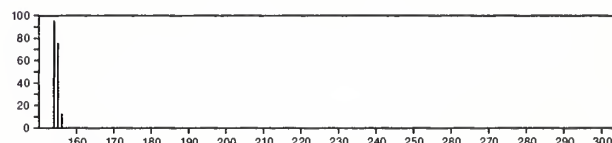
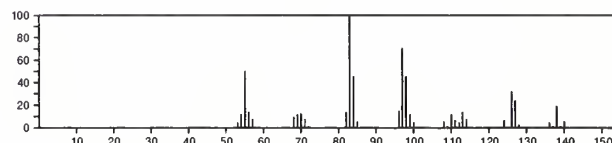
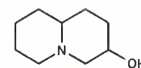
155 C9H17NO 39209-05-7  
3-Octen-2-one, *O*-methyloxime



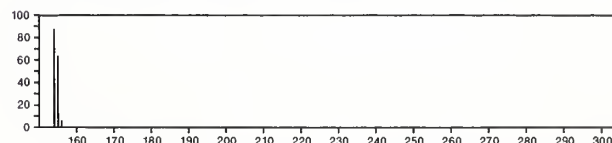
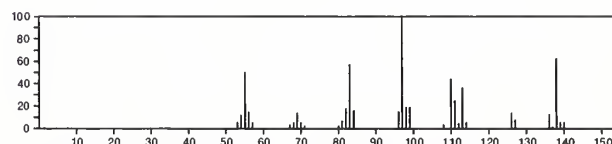
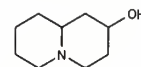
155 C9H17NO 54244-76-7  
Acetamide, *N*-cyclopentyl-*N*-ethyl-



155 C9H17NO 54308-61-1  
2H-Quinolizin-3-ol, octahydro-

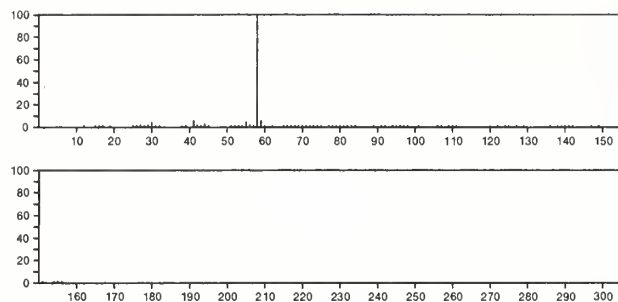
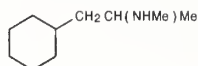


155 C9H17NO 54308-62-2  
2H-Quinolizin-2-ol, octahydro-

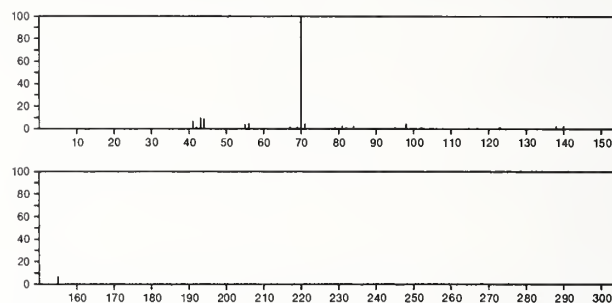
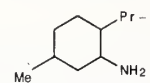




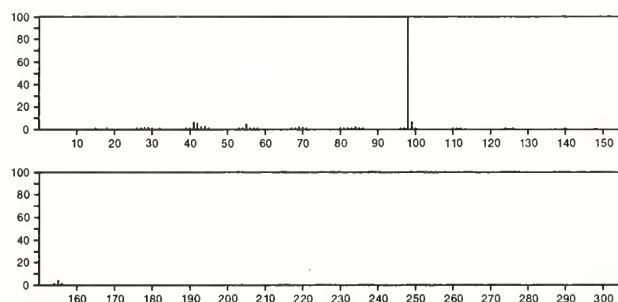
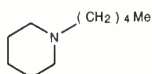
155  $C_{10}H_{21}N$  101-40-6  
Cyclohexaneethanamine, *N*, $\alpha$ -dimethyl-



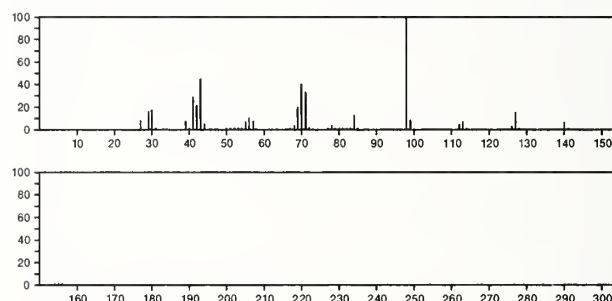
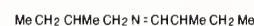
155  $C_{10}H_{21}N$  23399-21-5  
Cyclohexanamine, 5-methyl-2-(1-methylethyl)-, (1 $\alpha$ ,2 $\alpha$ ,5 $\beta$ )-



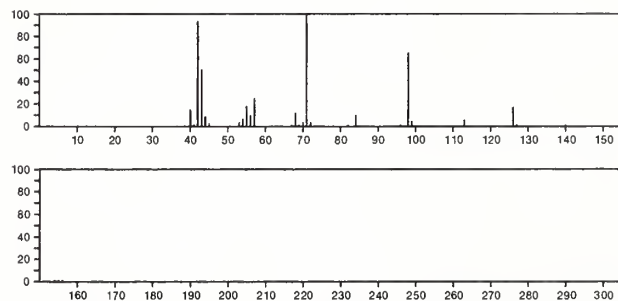
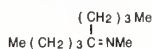
155  $C_{10}H_{21}N$  10324-58-0  
Piperidine, 1-pentyl-



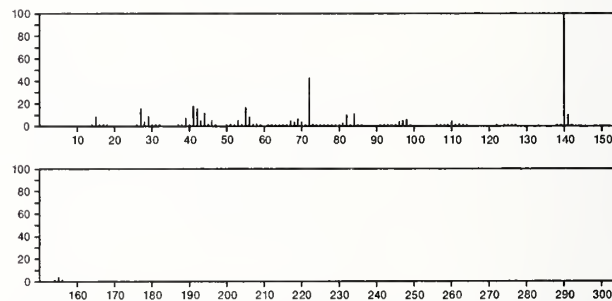
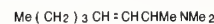
155  $C_{10}H_{21}N$  54518-97-7  
1-Butanamine, 2-methyl-*N*-(2-methylbutylidene)-



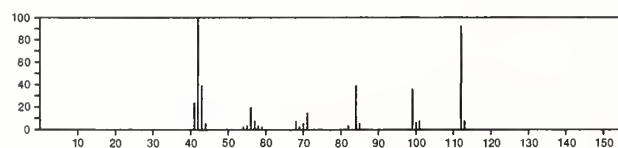
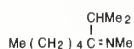
155  $C_{10}H_{21}N$  10599-81-2  
Methylamine, *N*-(1-butylpentylidene)-



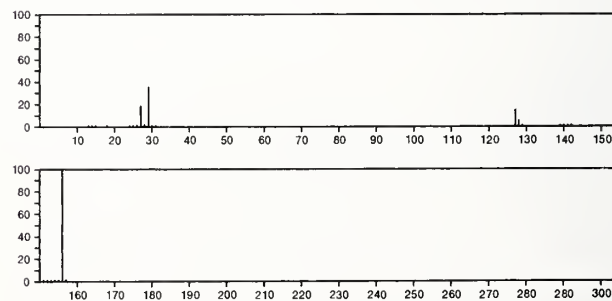
155  $C_{10}H_{21}N$  55956-31-5  
3-Octen-2-amine, *N,N*-dimethyl-, (*E*)-



155  $C_{10}H_{21}N$  18641-77-5  
Methylamine, *N*-(1-isopropylhexylidene)-

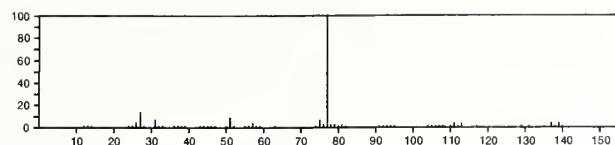


156  $C_2H_5I$  75-03-6  
Ethane, iodo-



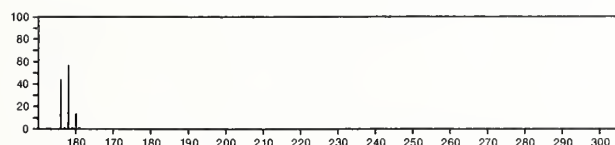
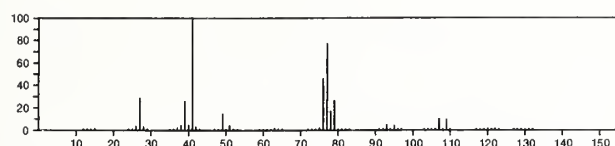
156  $C_3H_3BrF_2$  420-90-6  
Propene, 3-bromo-3,3-difluoro-

$F_2CBrCH:CH_2$



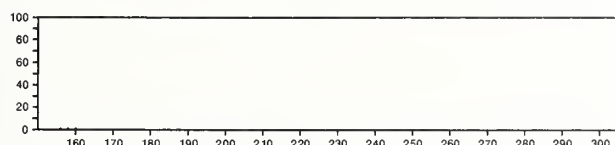
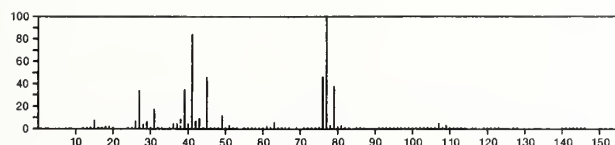
156  $C_3H_6BrCl$  109-70-6  
Propane, 1-bromo-3-chloro-

$Br(CH_2)_3Cl$

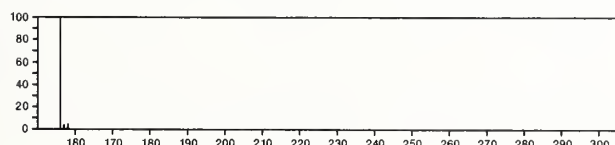
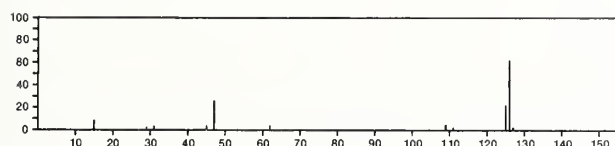


156  $C_3H_6BrCl$  3017-95-6  
Propane, 2-bromo-1-chloro-

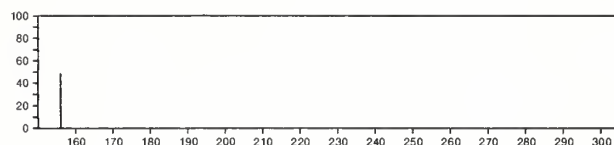
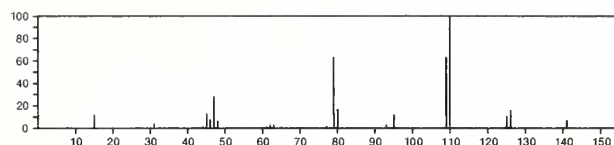
$ClCH_2CHBrMe$



156  $C_3H_9O_3PS$  152-18-1  
Phosphorothioic acid, O,O,O-trimethyl ester

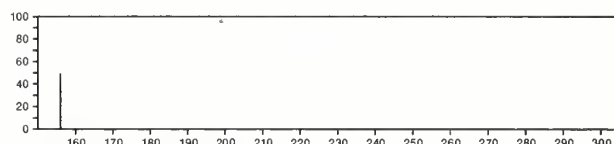
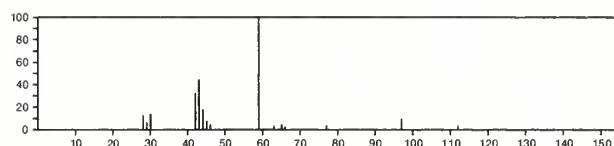


156  $C_3H_9O_3PS$  152-20-5  
Phosphorothioic acid, O,O,S-trimethyl ester

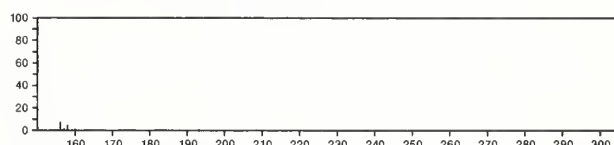
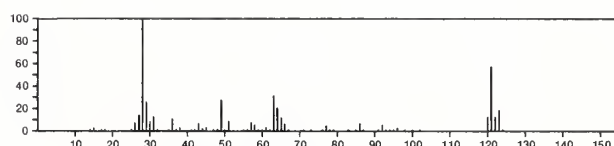


156  $C_3H_{10}FN_2PS$  36267-52-4  
Phosphonofluoridithioic hydrazide, P,2,2-trimethyl-

$S=PF(Me)_2NHNMe_2$

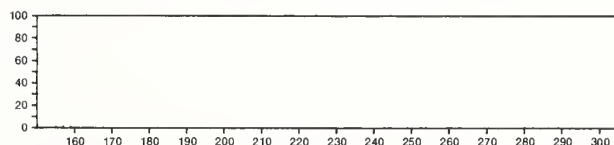
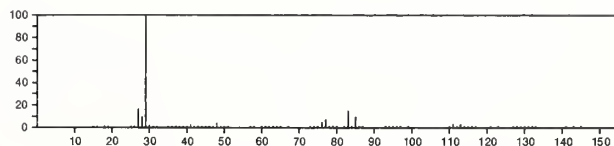


156  $C_4H_6Cl_2O_2$  95-59-0  
1,4-Dioxane, 2,3-dichloro-



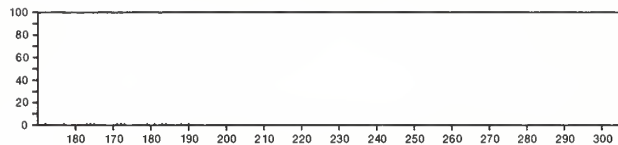
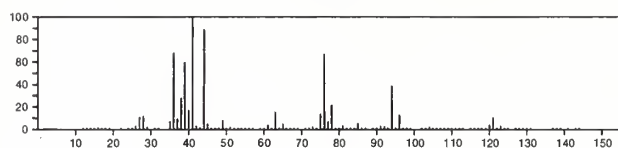
156  $C_4H_6Cl_2O_2$  535-15-9  
Acetic acid, dichloro-, ethyl ester

$EtOC(=O)CHCl_2$



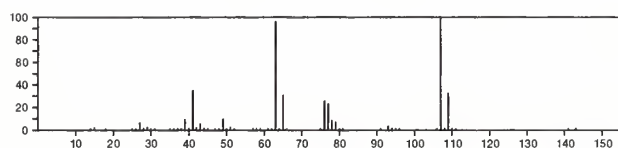
156  $C_4H_6Cl_2O_2$  600-32-8  
Butyric acid, 2,3-dichloro-

MeCHClCHClCO<sub>2</sub>H

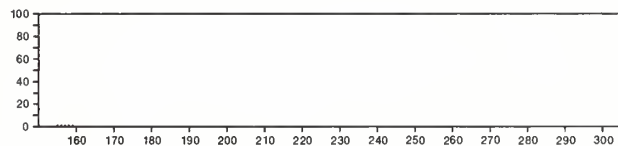
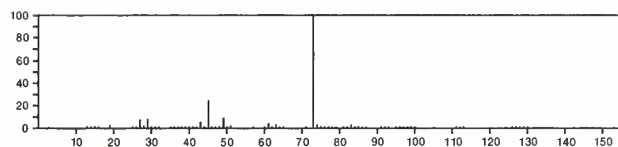
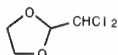


156  $C_4H_6Cl_2O_2$  817-80-1  
Carbonochloridic acid, 2-chloro-1-methylethyl ester

ClC(O)OCHMeCH<sub>2</sub>Cl

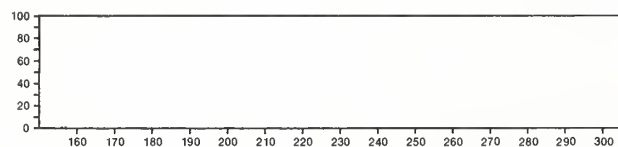
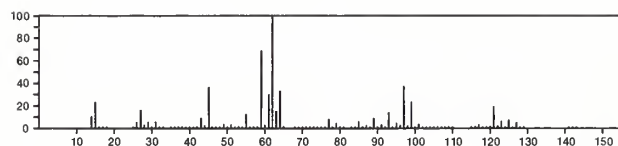


156  $C_4H_6Cl_2O_2$  2612-35-3  
1,3-Dioxolane, 2-(dichloromethyl)-



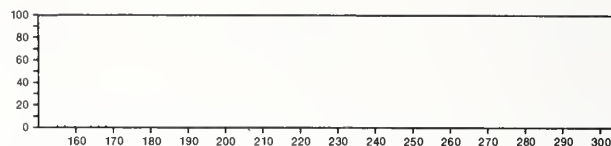
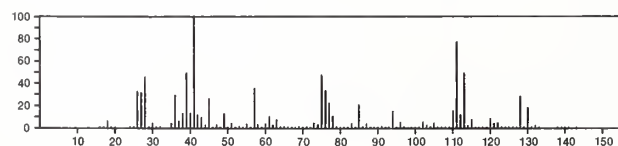
156  $C_4H_6Cl_2O_2$  3674-09-7  
Propanoic acid, 2,3-dichloro-, methyl ester

MeOC(O)CHClCH<sub>2</sub>Cl



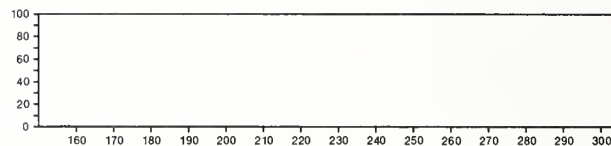
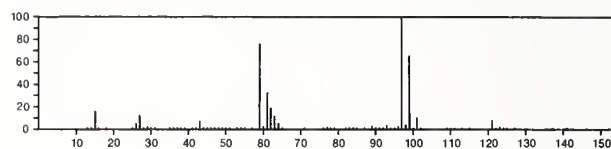
156  $C_4H_6Cl_2O_2$  13023-00-2  
Butyric acid, 2,2-dichloro-

EtCCl<sub>2</sub>(CO<sub>2</sub>H)

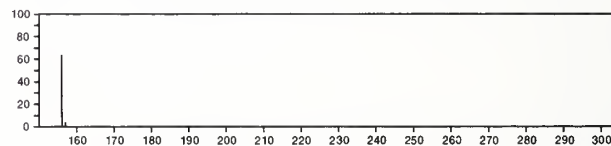
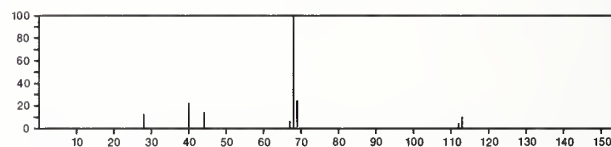
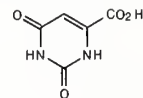


156  $C_4H_6Cl_2O_2$  17640-02-7  
Propanoic acid, 2,2-dichloro-, methyl ester

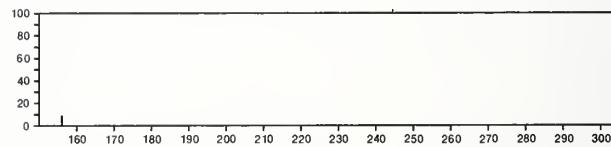
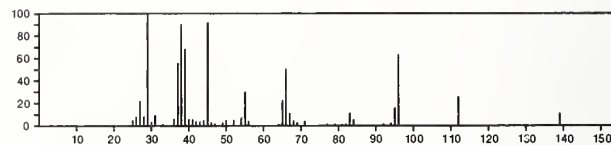
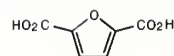
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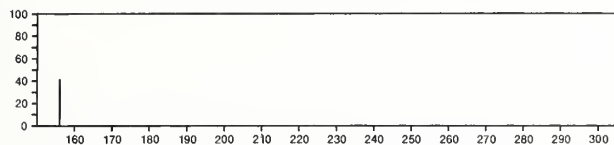
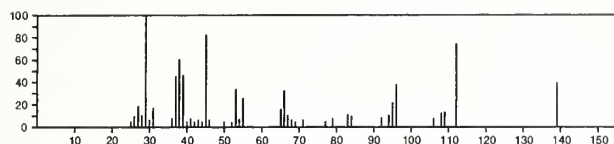
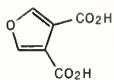
156  $C_5H_4N_2O_4$  65-86-1  
4-Pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-2,6-dioxo-



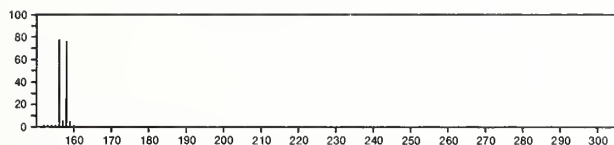
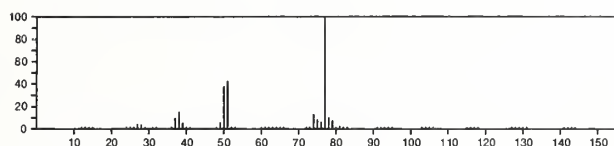
156  $C_6H_4O_5$  3238-40-2  
2,5-Furandicarboxylic acid



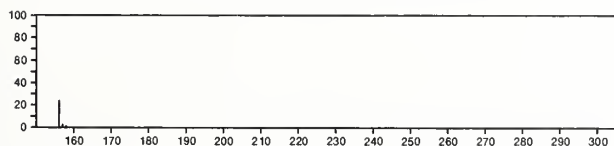
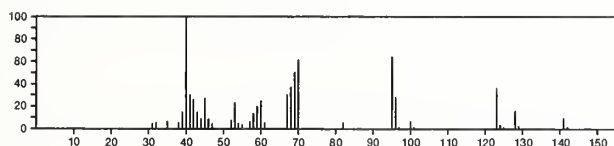
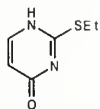
156  $C_6H_4O_5$  3387-26-6  
3,4-Furandicarboxylic acid



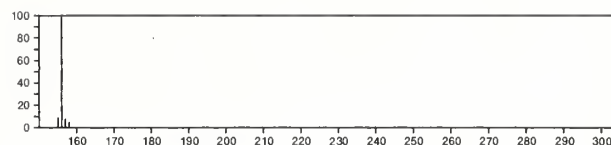
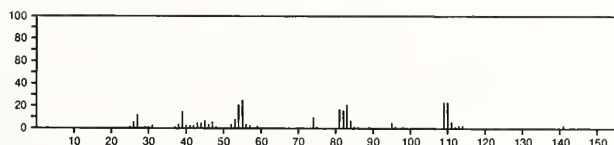
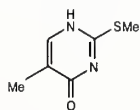
156  $C_6H_5Br$  108-86-1  
Benzene, bromo-



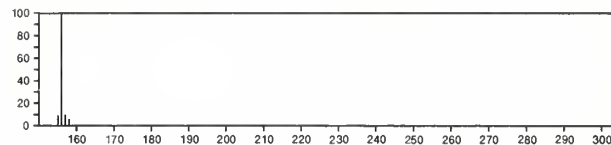
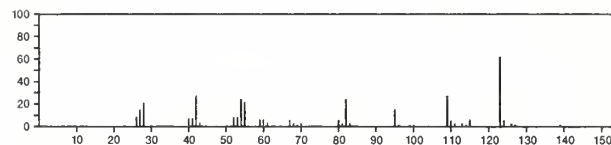
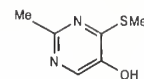
156  $C_6H_8N_2OS$  6965-19-1  
4(1H)-Pyrimidinone, 2-(ethylthio)-



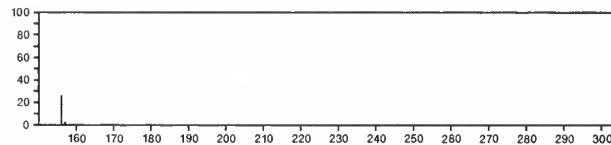
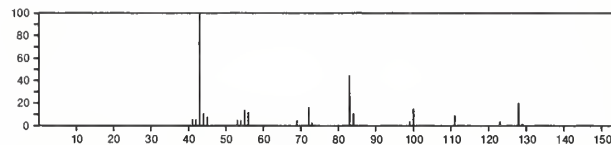
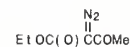
156  $C_6H_8N_2OS$  20651-30-3  
4(1H)-Pyrimidinone, 5-methyl-2-(methylthio)-



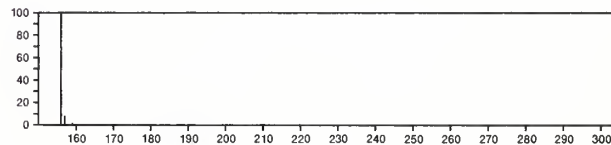
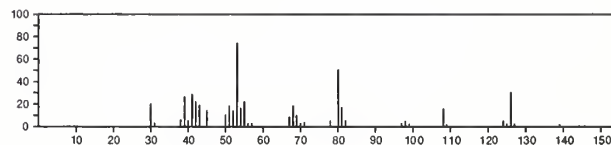
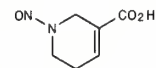
156  $C_6H_8N_2OS$  35231-61-9  
5-Pyrimidinol, 2-methyl-4-(methylthio)-



156  $C_6H_8N_2O_3$  2009-97-4  
Butanoic acid, 2-diazo-3-oxo-, ethyl ester

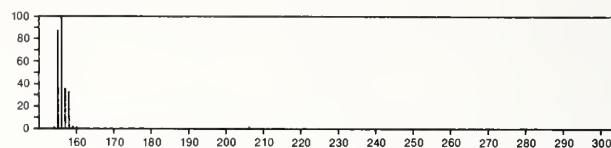
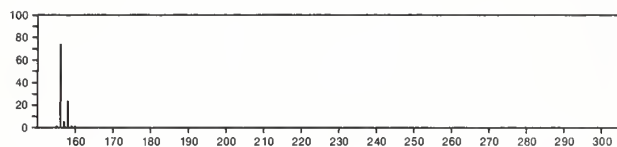
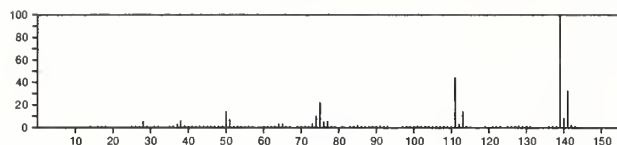
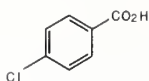


156  $C_6H_8N_2O_3$  55557-01-2  
3-Pyridinecarboxylic acid, 1,2,5,6-tetrahydro-1-nitroso-

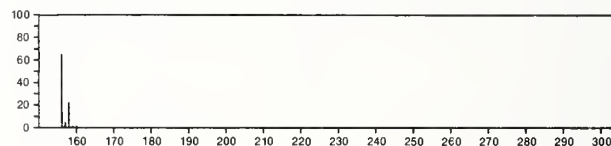
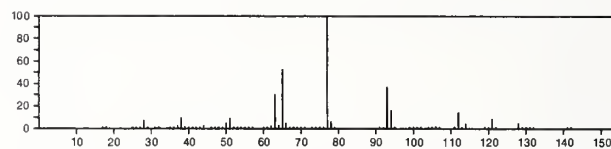


156  
Benzoic acid, 4-chloro- $C_7H_5ClO_2$ 

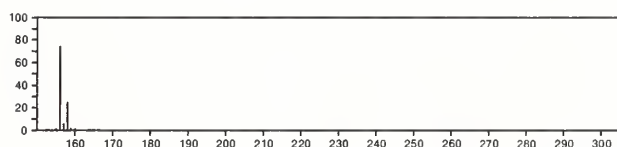
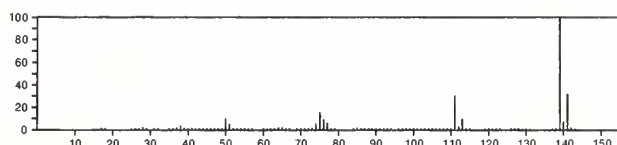
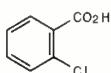
74-11-3

156  
Carbonochloridic acid, phenyl ester $C_7H_5ClO_2$ 

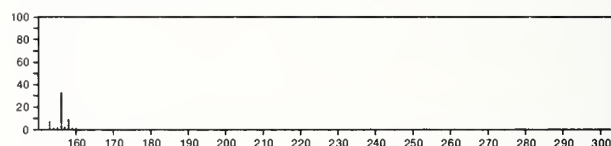
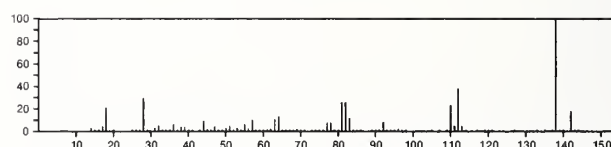
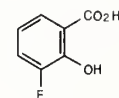
1885-14-9

 $ClC(O)OPh$ 156  
Benzoic acid, 2-chloro- $C_7H_5ClO_2$ 

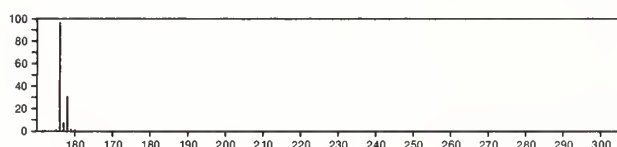
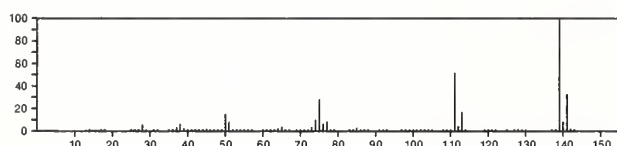
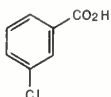
118-91-2

156  
Salicylic acid, 3-fluoro- $C_7H_5FO_3$ 

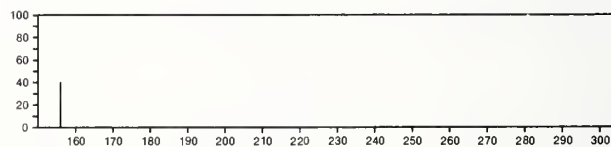
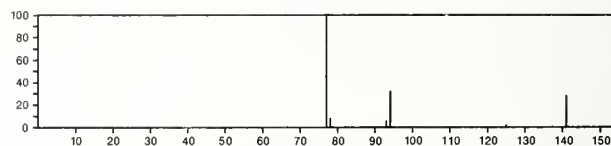
341-27-5

156  
Benzoic acid, 3-chloro- $C_7H_5ClO_2$ 

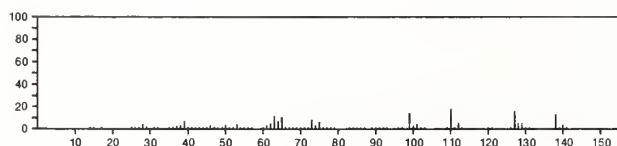
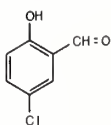
535-80-8

156  
Benzene, (methylsulfonyl)- $C_7H_8O_2S$ 

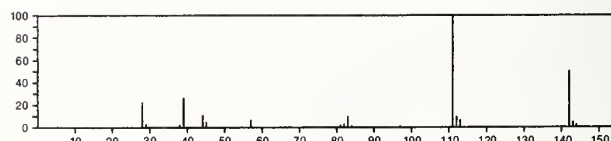
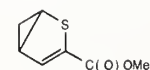
3112-85-4

 $MeSO_2Ph$ 156  
Benzaldehyde, 5-chloro-2-hydroxy- $C_7H_5ClO_2$ 

635-93-8

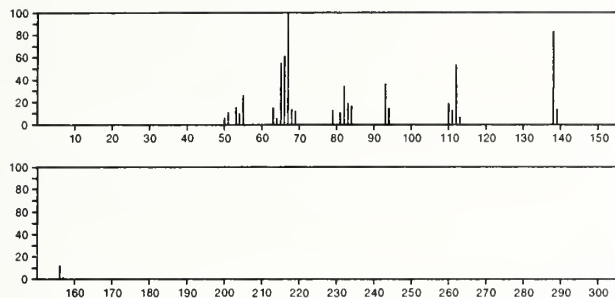
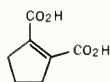
156  
2-Thiabicyclo[3.1.0]hex-3-ene-3-carboxylic acid, methyl ester $C_7H_8O_2S$ 

56666-83-2



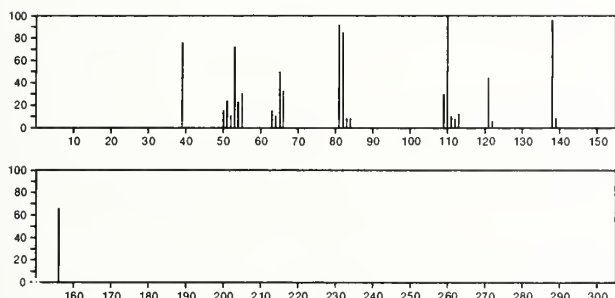
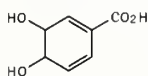
156  $C_7H_8O_4$   
1-Cyclopentene-1,2-dicarboxylic acid

3128-15-2



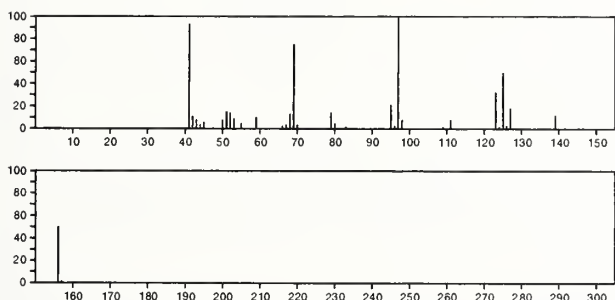
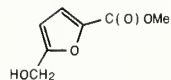
156  $C_7H_8O_4$   
1,5-Cyclohexadiene-1-carboxylic acid, 3,4-dihydroxy-

24554-00-5



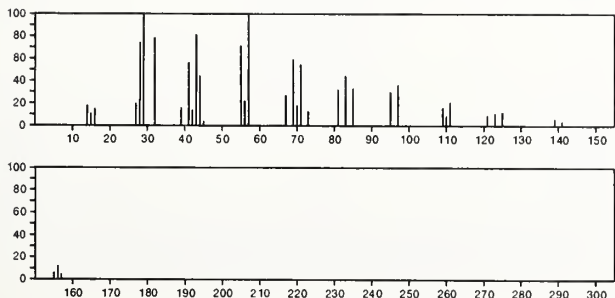
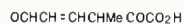
156  $C_7H_8O_4$   
2-Furancarboxylic acid, 5-(hydroxymethyl)-, methyl ester

36802-01-4



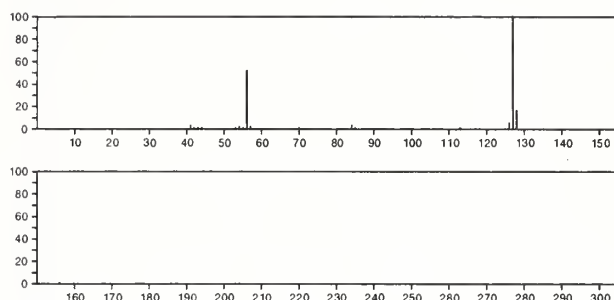
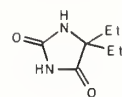
156  $C_7H_8O_4$   
4-Hexenoic acid, 3-methyl-2,6-dioxo-

56771-77-8



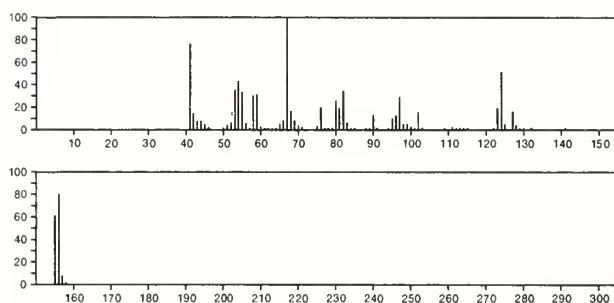
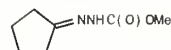
156  $C_7H_{12}N_2O_2$   
2,4-Imidazolidinedione, 5,5-diethyl-

5455-34-5



156  $C_7H_{12}N_2O_2$   
Carbamic acid, 3-cyclopentylidene-, methyl ester

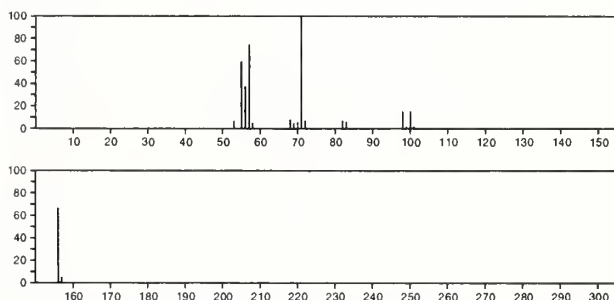
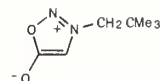
14702-41-1



156  
Sydnone, 3-neopentyl-

 $C_7H_{12}N_2O_2$ 

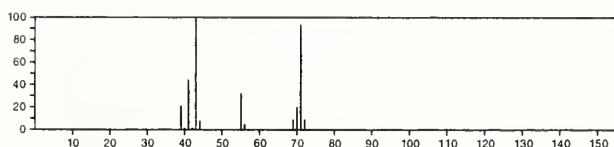
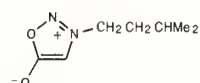
26537-48-4

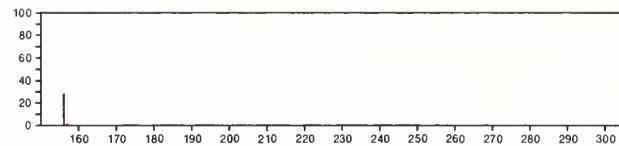


156  
Sydnone, 3-isopentyl-

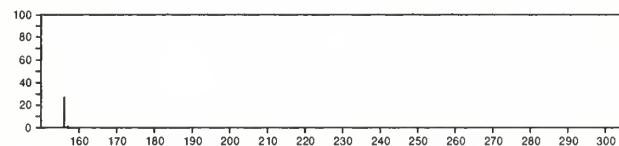
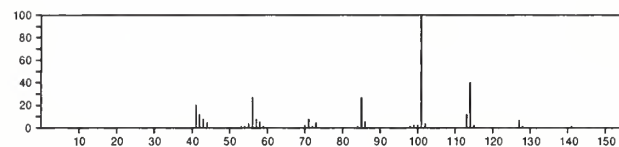
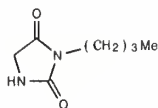
 $C_7H_{12}N_2O_2$ 

26537-51-9

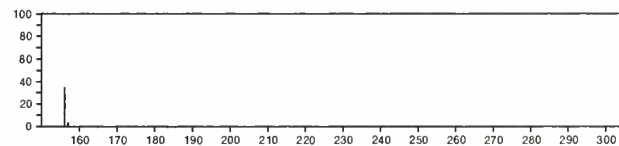
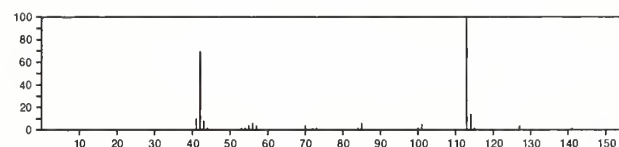
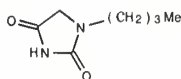




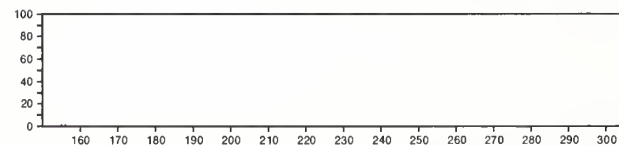
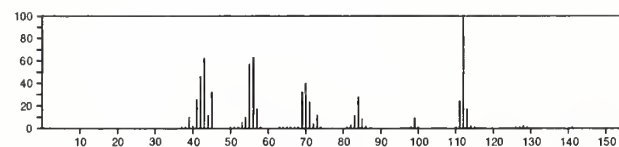
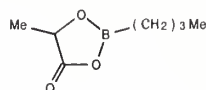
156  $C_7H_{12}N_2O_2$  33599-31-4  
Hydantoin, 3-butyl-



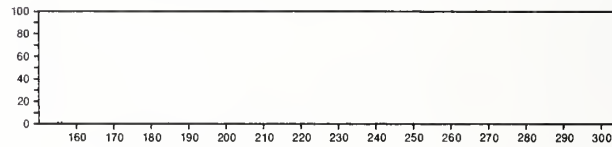
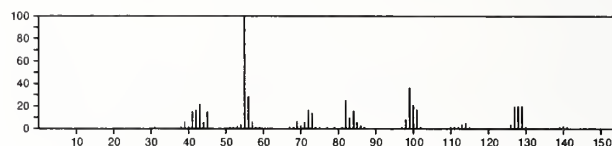
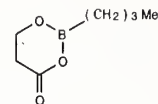
156  $C_7H_{12}N_2O_2$  33599-32-5  
Hydantoin, 1-butyl-



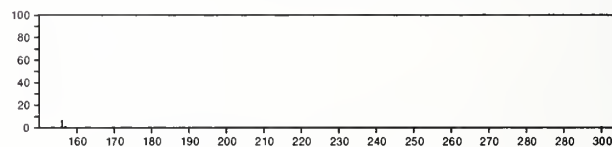
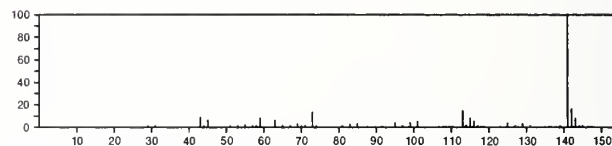
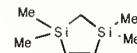
156  $C_7H_{13}BO_3$  24372-01-8  
Lactic acid, monoanhydride with 1-butaneboronic acid, cyclic ester



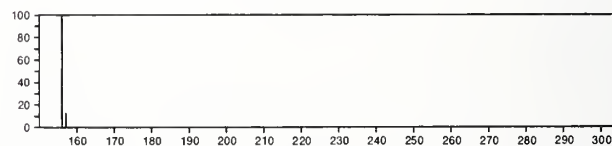
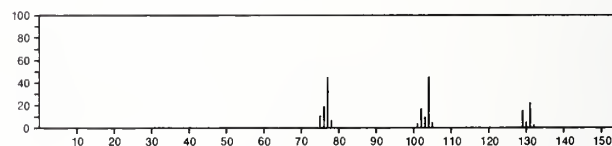
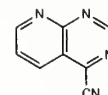
156  $C_7H_{13}BO_3$  33823-94-8  
Hydracrylic acid, monoanhydride with 1-butaneboronic acid, cyclic ester



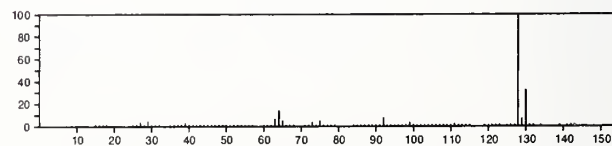
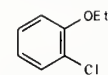
156  $C_7H_{16}Si_2$  5927-28-6  
1,3-Disilacyclopent-4-ene, 1,1,3,3-tetramethyl-



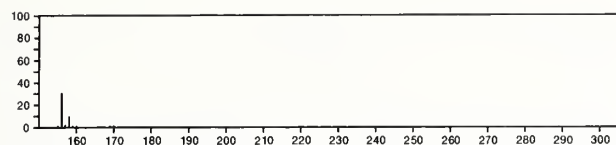
156  $C_8H_4N_4$  29482-47-1  
Pyrido[2,3-d]pyrimidine-4-carbonitrile



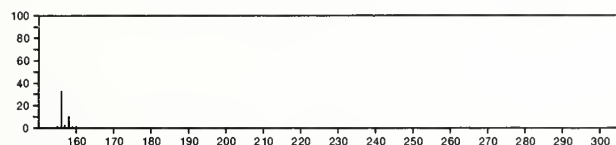
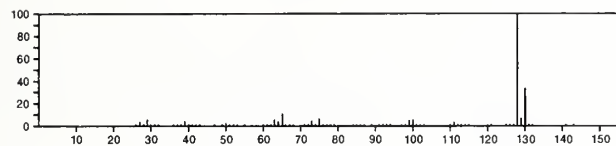
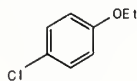
156  $C_8H_9ClO$  614-72-2  
Benzene, 1-chloro-2-ethoxy-



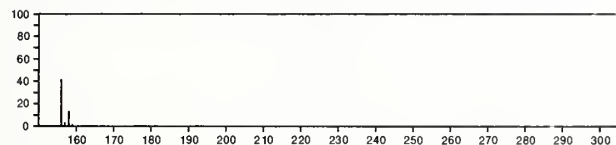
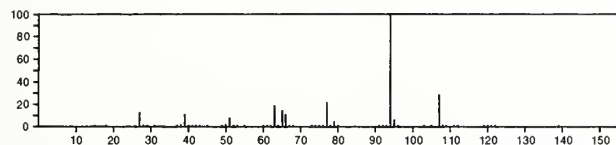
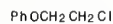




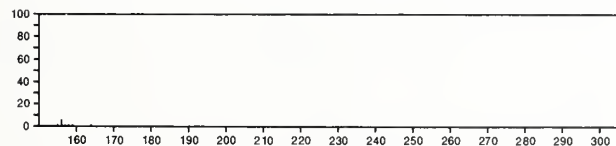
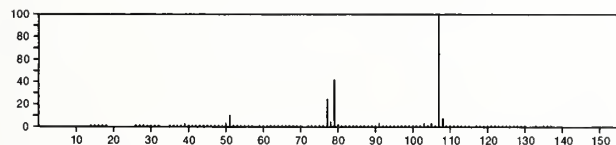
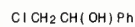
156  $C_8H_9ClO$  622-61-7  
Benzene, 1-chloro-4-ethoxy-



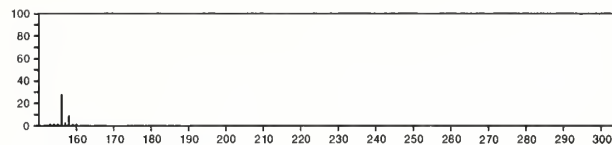
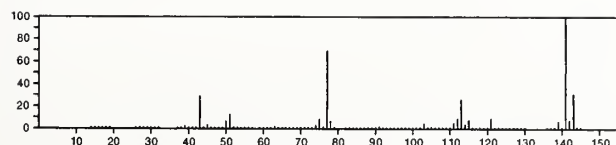
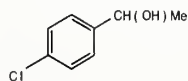
156  $C_8H_9ClO$  622-86-6  
Benzene, (2-chloroethoxy)-



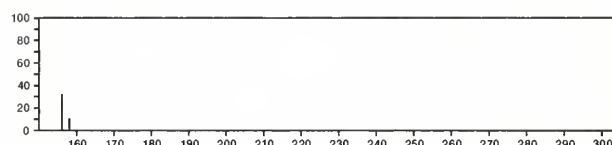
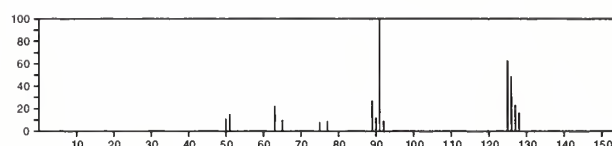
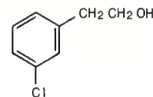
156  $C_8H_9ClO$  1674-30-2  
Benzenemethanol,  $\alpha$ -(chloromethyl)-



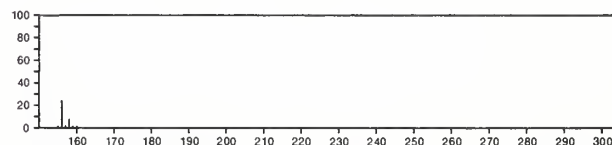
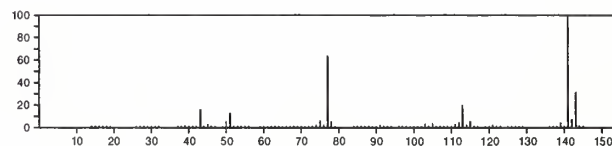
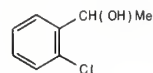
156  $C_8H_9ClO$  3391-10-4  
Benzenemethanol, 4-chloro- $\alpha$ -methyl-



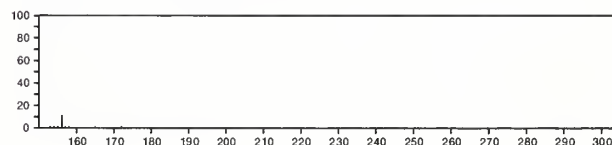
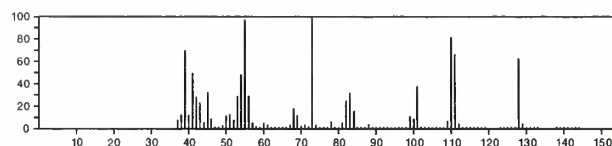
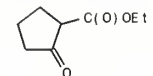
156  $C_8H_9ClO$  5182-44-5  
Benzenethanol, 3-chloro-



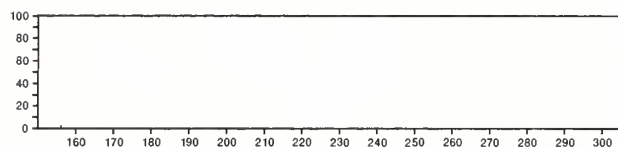
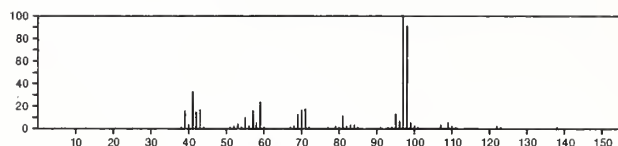
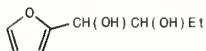
156  $C_8H_9ClO$  13524-04-4  
Benzenemethanol, 2-chloro- $\alpha$ -methyl-



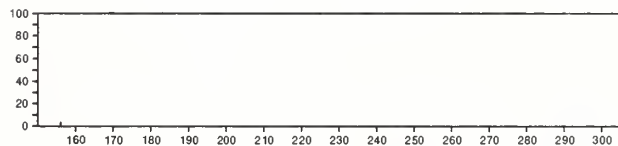
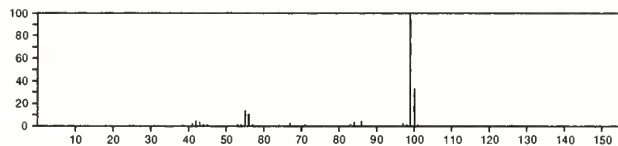
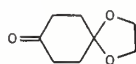
156  $C_8H_{12}O_3$  611-10-9  
Cyclopentanecarboxylic acid, 2-oxo-, ethyl ester



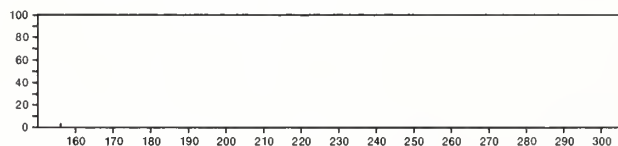
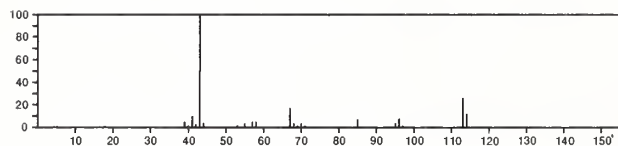
156  $C_8H_{12}O_3$  4208-60-0  
1,2-Butanediol, 1-(2-furyl)-



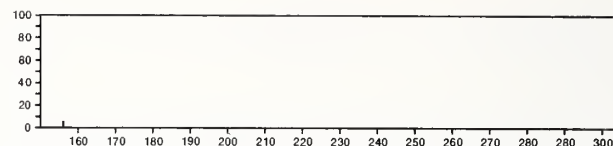
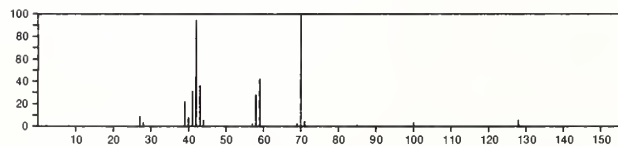
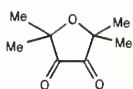
156  $C_8H_{12}O_3$  4746-97-8  
1,4-Dioxaspiro[4.5]decan-8-one



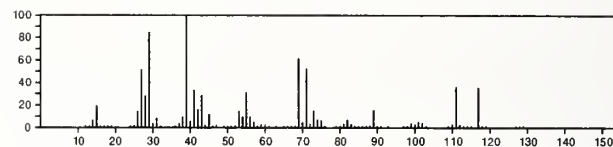
156  $C_8H_{12}O_3$  14161-46-7  
7-Oxabicyclo[4.1.0]heptan-1-ol, acetate



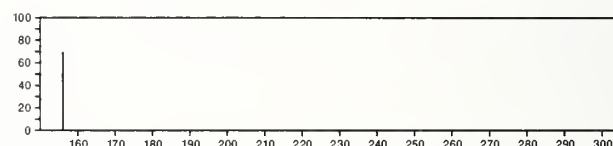
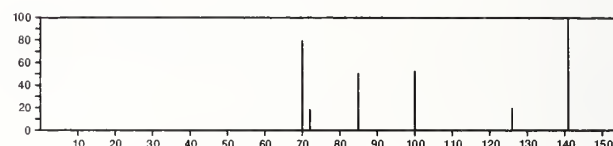
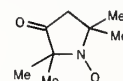
156  $C_8H_{12}O_3$  14744-18-4  
3,4(2H,5H)-Furandione, 2,2,5,5-tetramethyl-



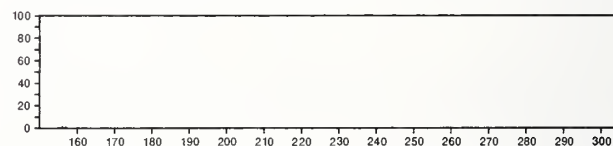
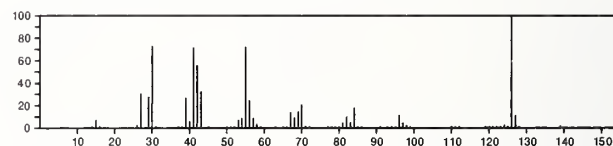
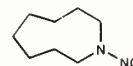
156  $C_8H_{12}O_3$  55702-68-6  
Propanoic acid, 3-(2-propynyloxy)-, ethyl ester



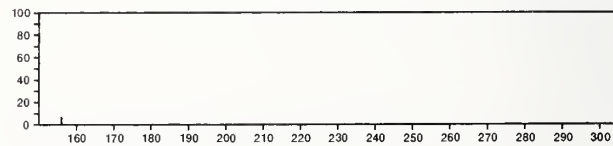
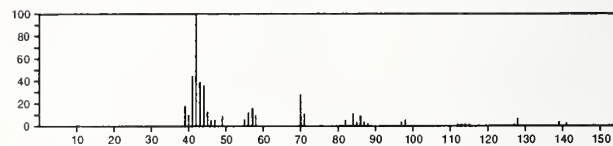
156  $C_8H_{14}NO_2$  2154-34-9  
1-Pyrrolidinyloxy, 2,2,5,5-tetramethyl-3-oxo-



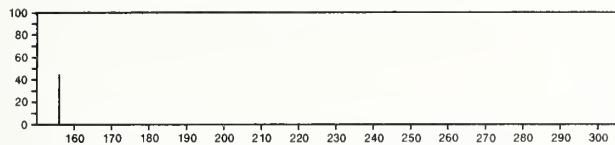
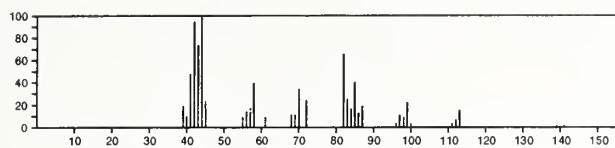
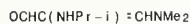
156  $C_8H_{16}N_2O$  20917-50-4  
1H-Azonine, octahydro-1-nitroso-



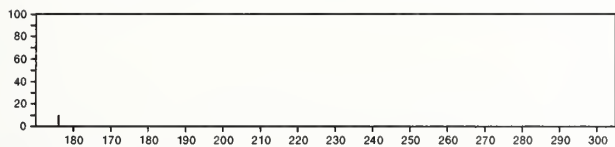
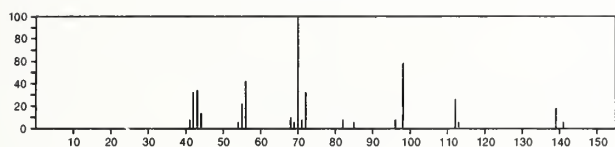
156  $C_8H_{16}N_2O$  42801-00-3  
2-Propenal, 3-(dimethylamino)-3-[(1-methylethyl)amino]-



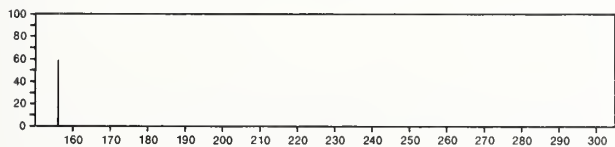
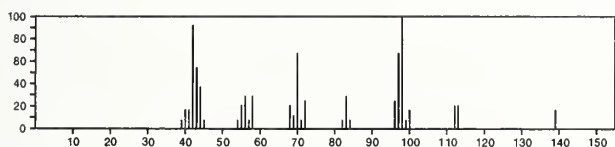
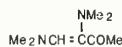
**156**  $C_8H_{16}N_2O$  42801-01-4  
2-Propenal, 3-(dimethylamino)-2-[(1-methylethyl)amino]-



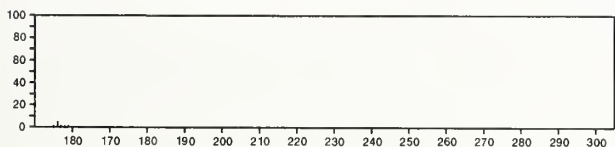
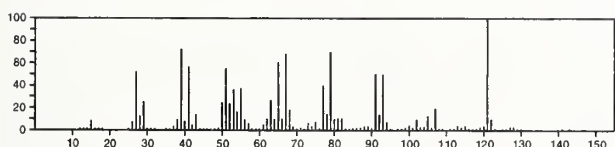
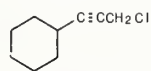
**156**  $C_8H_{16}N_2O$  49582-46-9  
3-Buten-2-one, 4,4-bis(dimethylamino)-



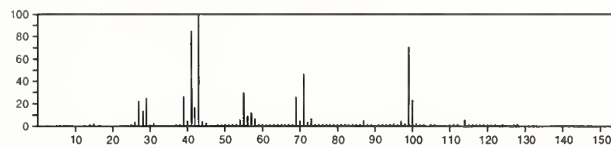
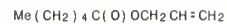
**156**  $C_8H_{16}N_2O$  49582-60-7  
3-Buten-2-one, 3,4-bis(dimethylamino)-



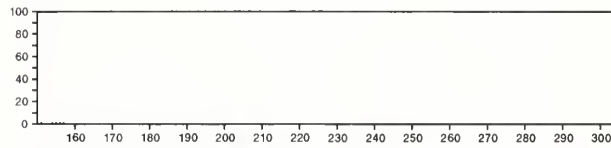
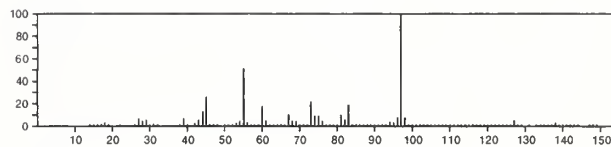
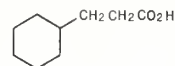
**156**  $C_9H_{13}Cl$  55723-99-4  
Cyclohexane, (3-chloro-1-propynyl)-



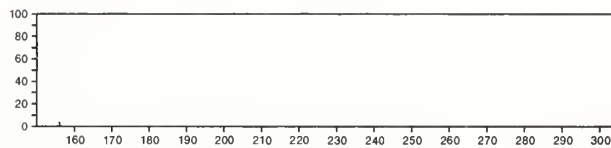
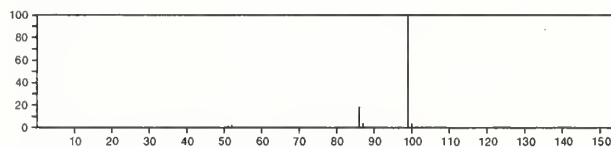
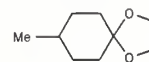
**156**  $C_9H_{16}O_2$  123-68-2  
Hexanoic acid, 2-propenyl ester



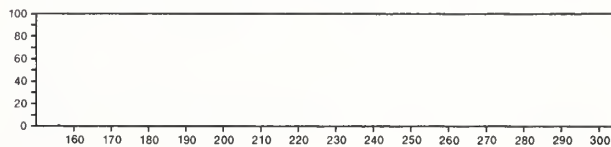
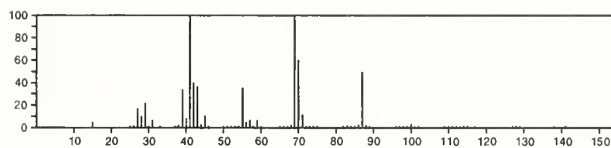
**156**  $C_9H_{16}O_2$  701-97-3  
Cyclohexanepropanoic acid



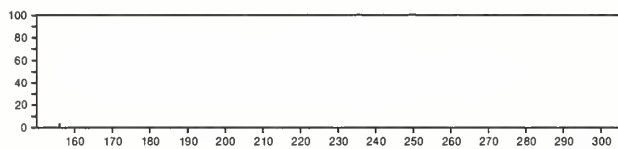
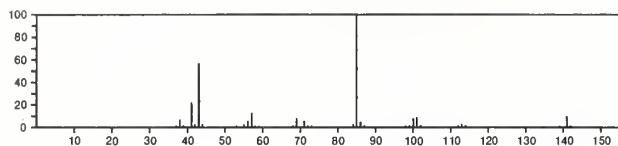
**156**  $C_9H_{16}O_2$  935-51-3  
1,4-Dioxaspiro[4.5]decane, 8-methyl-



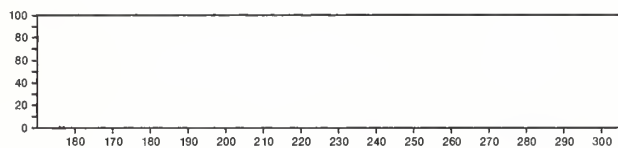
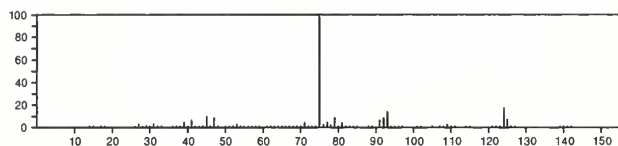
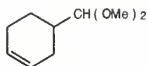
**156**  $C_9H_{16}O_2$  2849-98-1  
2-Propenoic acid, 2-methyl-, pentyl ester



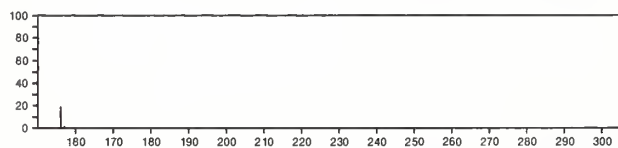
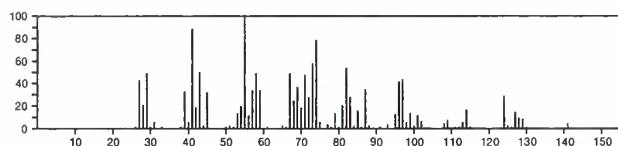
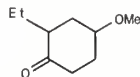
156  $C_9H_{16}O_2$  3431-87-6  
3-Penten-2-one, 4-butoxy-



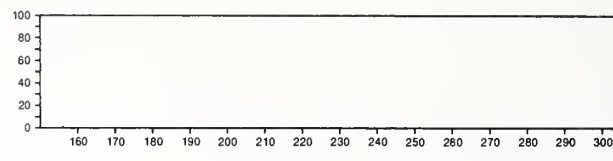
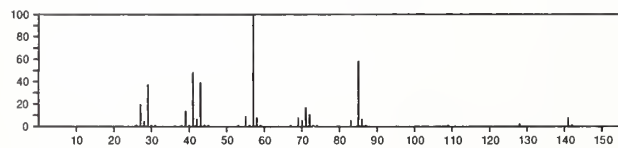
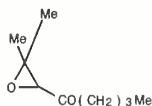
156  $C_9H_{16}O_2$  7560-65-8  
Cyclohexene, 4-(dimethoxymethyl)-



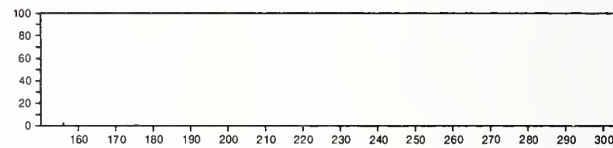
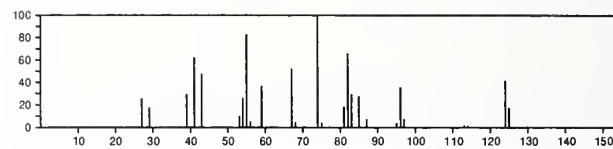
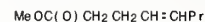
156  $C_9H_{16}O_2$  13482-27-4  
Cyclohexanone, 2-ethyl-4-methoxy-



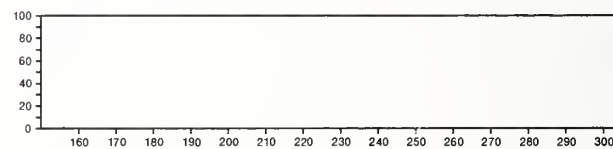
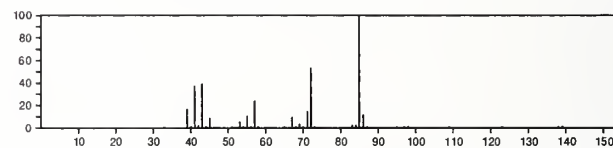
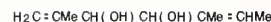
156  $C_9H_{16}O_2$  17257-83-9  
4-Octanone, 2,3-epoxy-2-methyl-



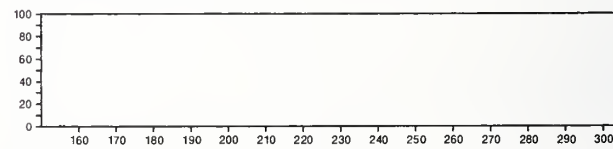
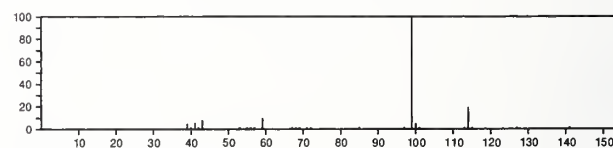
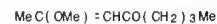
156  $C_9H_{16}O_2$  21063-71-8  
4-Octenoic acid, methyl ester, (Z)-



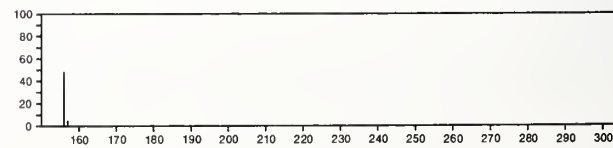
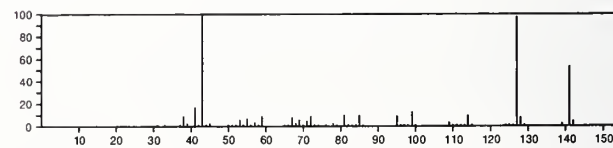
156  $C_9H_{16}O_2$  22607-16-5  
1,5-Heptadiene-3,4-diol, 2,5-dimethyl-



156  $C_9H_{16}O_2$  24985-48-6  
2-Octen-4-one, 2-methoxy-

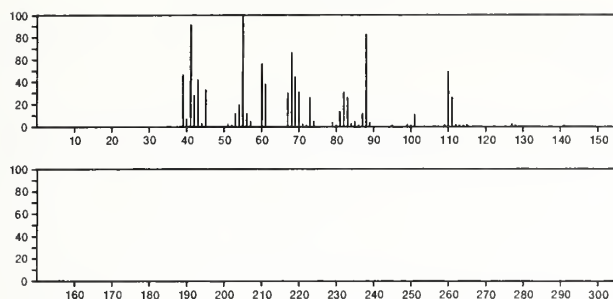


156  $C_9H_{16}O_2$  24985-52-2  
3-Octen-2-one, 4-methoxy-



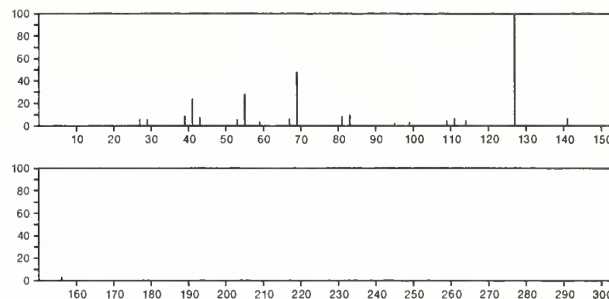
156  $C_9H_{16}O_2$  25118-23-4  
6-Heptenoic acid, ethyl ester

$H_2C=CH(CH_2)_4C(O)OEt$



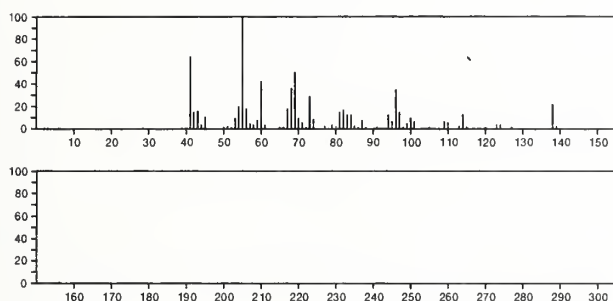
156  $C_9H_{16}O_2$  38477-06-4  
3-Butenoic acid, 2,2-diethyl-3-methyl-

$HO_2CCEt_2CMe=CH_2$



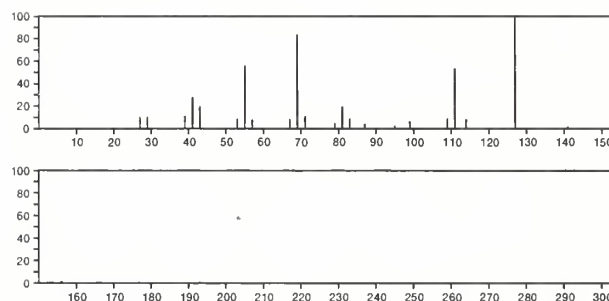
156  $C_9H_{16}O_2$  31642-67-8  
8-Nonenoic acid

$H_2C=CH(CH_2)_6CO_2H$



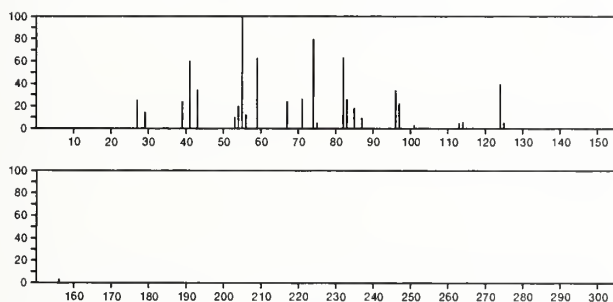
156  $C_9H_{16}O_2$  38477-07-5  
3-Pentenoic acid, 2,2-diethyl-

$MeCH=CHCEt_2CO_2H$



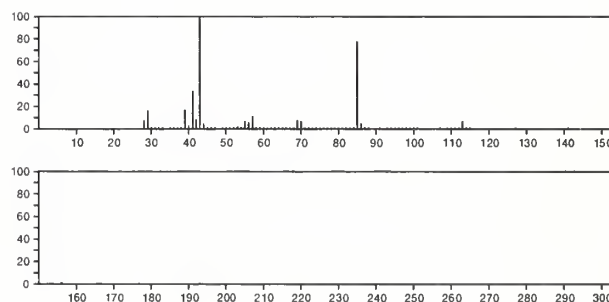
156  $C_9H_{16}O_2$  35234-16-3  
3-Octenoic acid, methyl ester, (E)-

$MeOC(O)CH_2CH=CH(CH_2)_3Me$



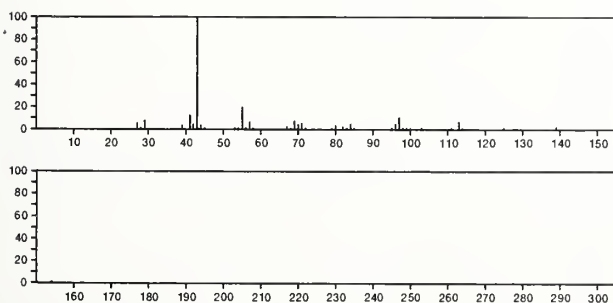
156  $C_9H_{16}O_2$  44970-05-0  
Pentanoic acid, 2,2-dimethyl-, ethenyl ester

$PrCMe_2C(O)OCH=CH_2$



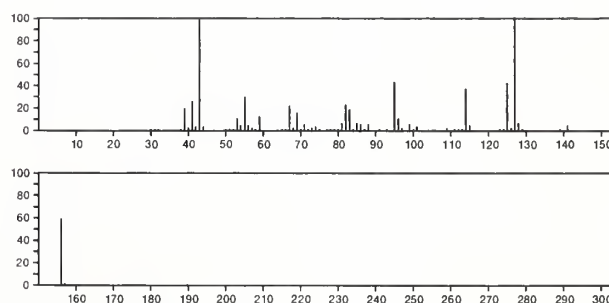
156  $C_9H_{16}O_2$  35468-97-4  
1-Hepten-1-ol, acetate

$AcOCH=CH(CH_2)_4Me$

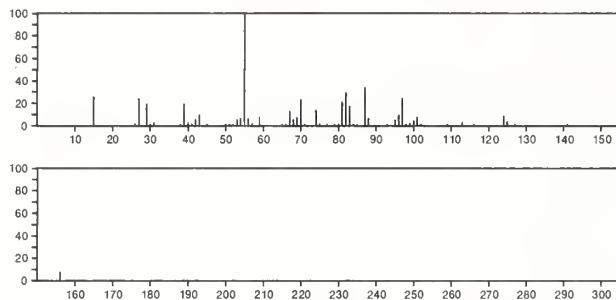
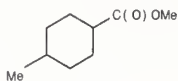


156  $C_9H_{16}O_2$  50652-81-8  
2-Heptenoic acid, 3-methyl-, methyl ester

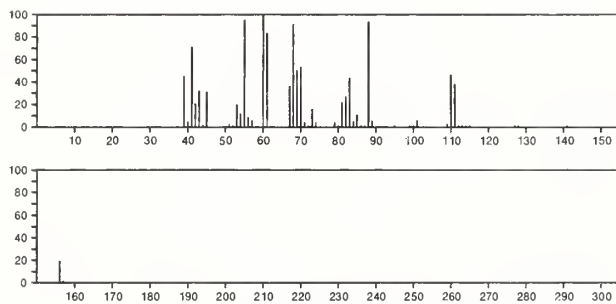
$Me(CH_2)_3CMe=CHC(O)OMe$



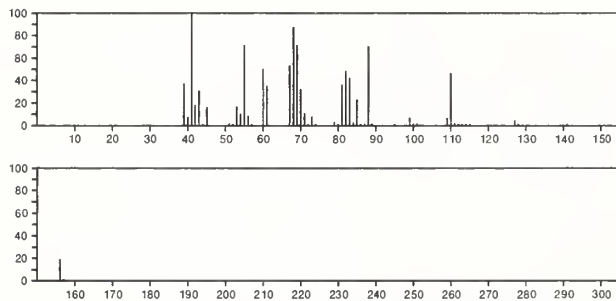
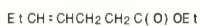
156  $C_9H_{16}O_2$  51181-40-9  
Cyclohexanecarboxylic acid, 4-methyl-, methyl ester



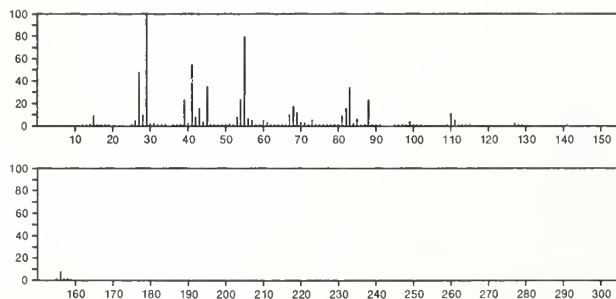
156  $C_9H_{16}O_2$  54340-69-1  
5-Heptenoic acid, ethyl ester, (E)-



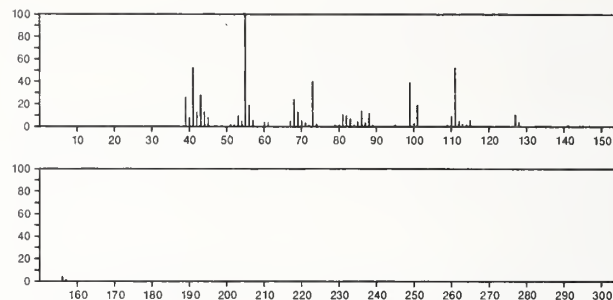
156  $C_9H_{16}O_2$  54340-70-4  
4-Heptenoic acid, ethyl ester, (E)-



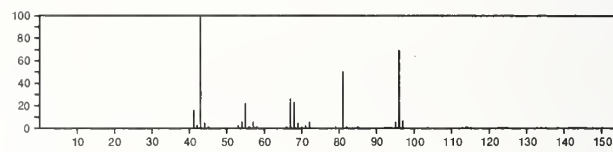
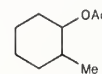
156  $C_9H_{16}O_2$  54340-71-5  
3-Heptenoic acid, ethyl ester, (E)-



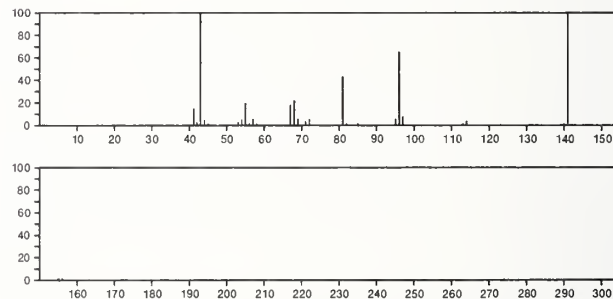
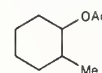
156  $C_9H_{16}O_2$  54340-72-6  
2-Heptenoic acid, ethyl ester, (E)-



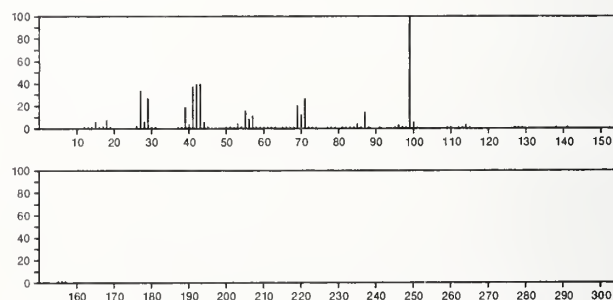
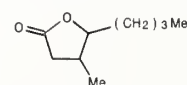
156  $C_9H_{16}O_2$  54714-33-9  
Cyclohexanol, 2-methyl-, acetate, cis-



156  $C_9H_{16}O_2$  54714-34-0  
Cyclohexanol, 2-methyl-, acetate, trans-

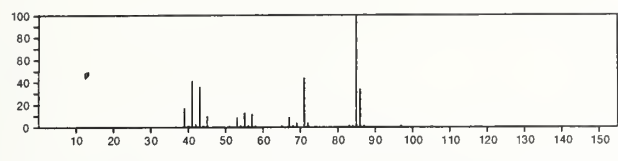


156  $C_9H_{16}O_2$  55013-32-6  
2(3H)-Furanone, 5-butyldihydro-4-methyl-, cis-

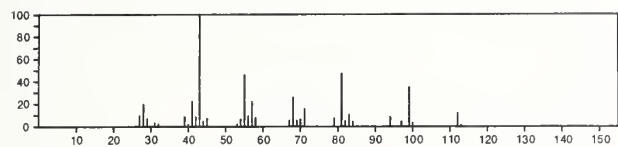
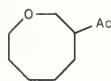


156  $C_9H_{16}O_2$  56335-74-1  
2,6-Octadiene-4,5-diol, 4-methyl-

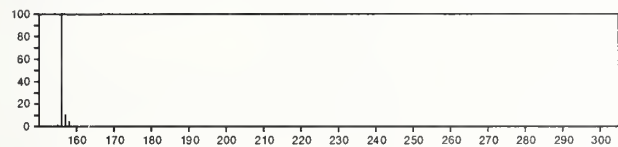
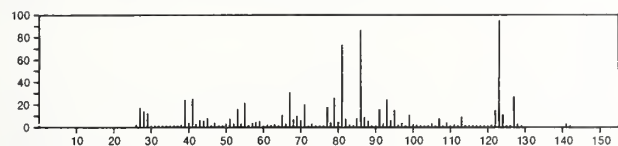
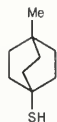
Me CH = CHCH(OH)CMe(OH)CH = CHMe



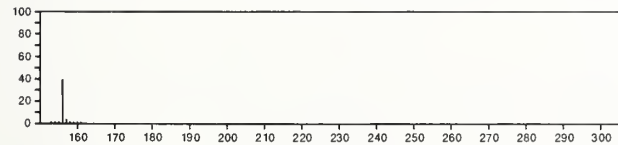
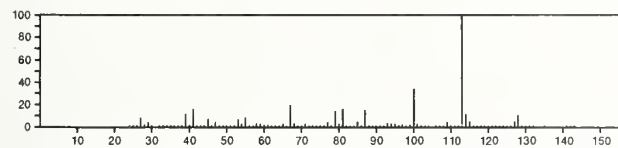
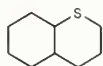
156  $C_9H_{16}O_2$  56943-71-6  
Ethanone, 1-(hexahydro-2H-oxocin-3-yl)-



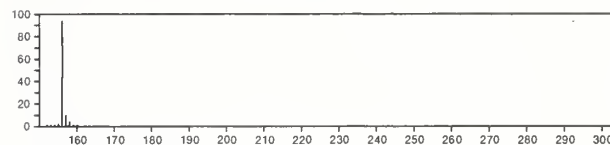
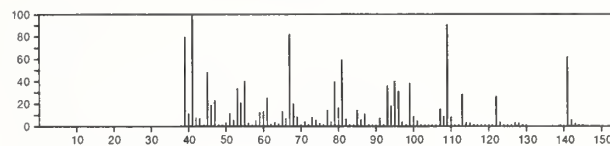
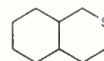
156  $C_9H_{16}S$  39825-77-9  
Bicyclo[2.2.2]octane-1-thiol, 4-methyl-



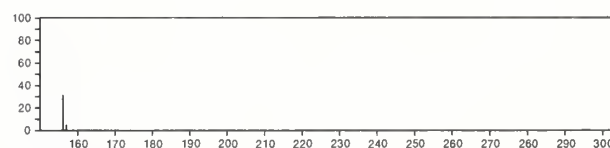
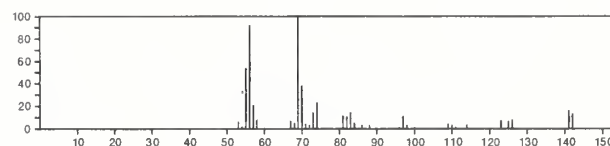
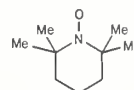
156  $C_9H_{16}S$  54340-73-7  
2H-1-Benzothiopyran, octahydro-, trans-



156  $C_9H_{16}S$  54340-74-8  
1H-2-Benzothiopyran, octahydro-, cis-

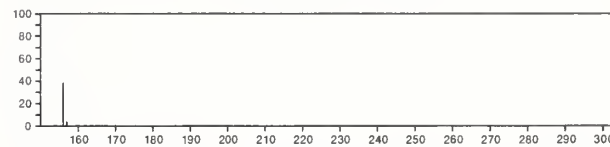
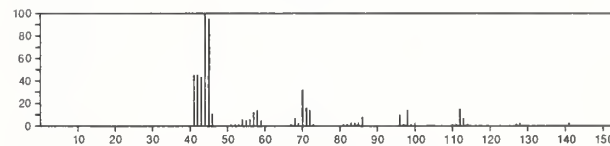


156  $C_9H_{18}NO$  2564-83-2  
1-Piperidinyloxy, 2,2,6,6-tetramethyl-

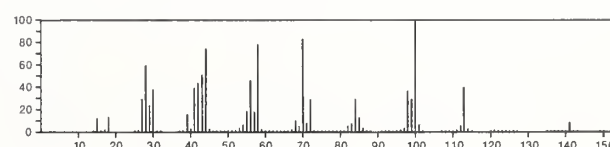
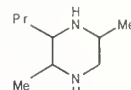


156  $C_9H_{20}N_2$  14090-58-5  
4-Heptanone, dimethylhydrazone

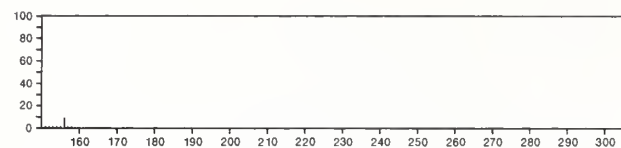
Pr<sub>2</sub>C=NNMe<sub>2</sub>



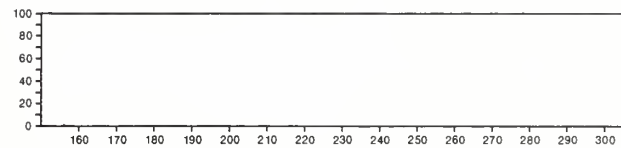
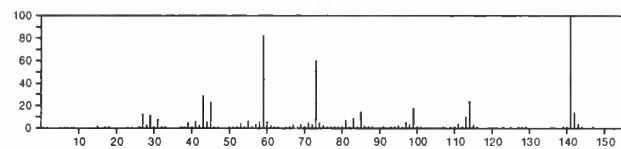
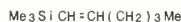
156  $C_9H_{20}N_2$  54365-81-0  
Piperazine, 2,5-dimethyl-3-propyl-



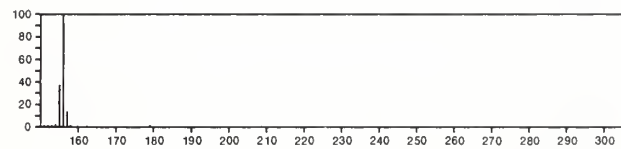
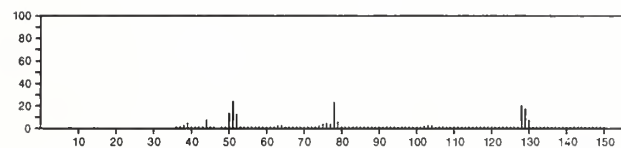
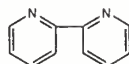




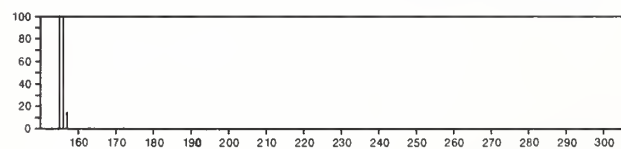
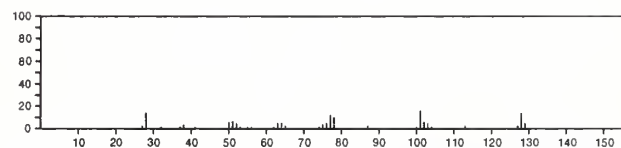
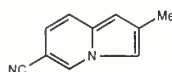
156  $C_9H_{20}Si$  52835-06-0  
Silane, 1-hexenyltrimethyl-, (Z)-



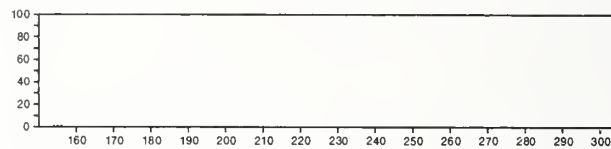
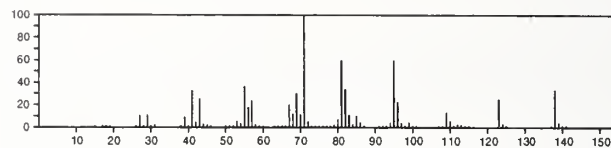
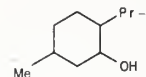
156  $C_{10}H_8N_2$  366-18-7  
2,2'-Bipyridine



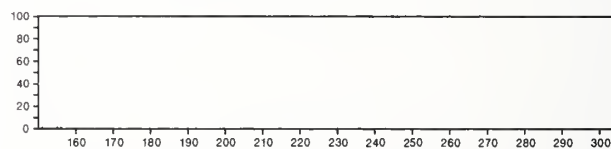
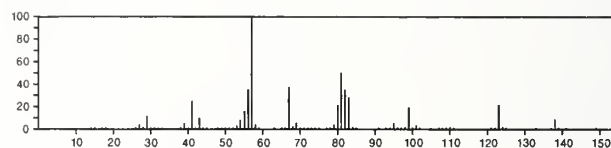
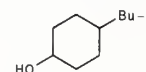
156  $C_{10}H_8N_2$  22320-36-1  
6-Indolizinecarbonitrile, 2-methyl-



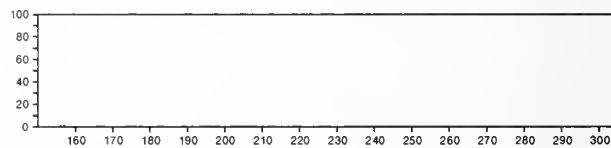
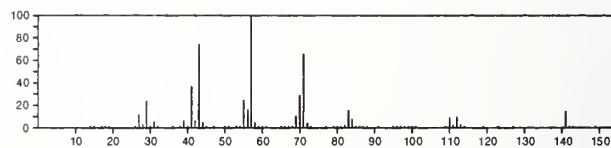
156  $C_{10}H_{20}O$  89-78-1  
Cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )-



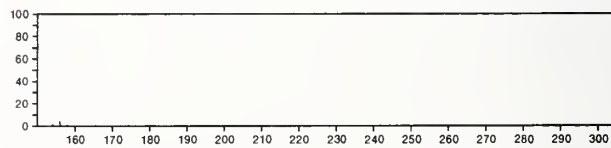
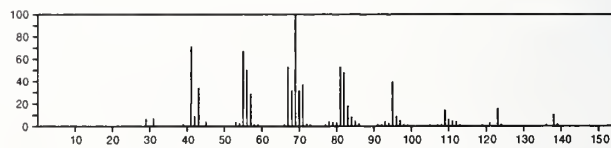
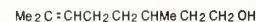
156  $C_{10}H_{20}O$  98-52-2  
Cyclohexanol, 4-(1,1-dimethylethyl)-



156  $C_{10}H_{20}O$  103-44-6  
Heptane, 3-[(ethenoxy)methyl]-

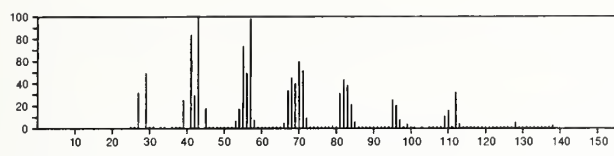


156  $C_{10}H_{20}O$  106-22-9  
6-Octen-1-ol, 3,7-dimethyl-

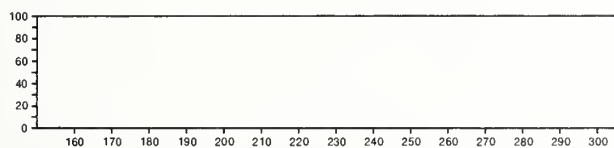
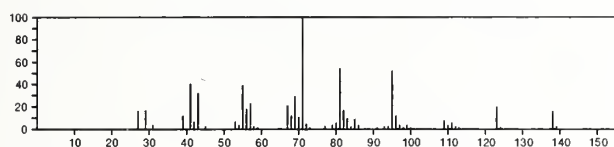
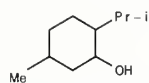


156  
Decanal $C_{10}H_{20}O$ 

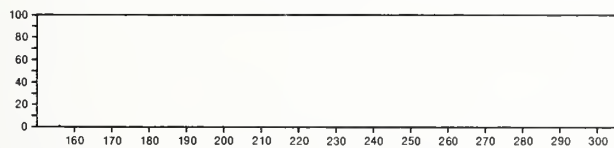
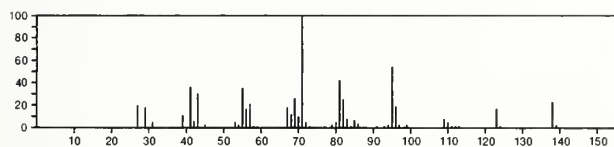
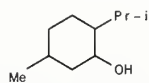
112-31-2

 $CH_3(CH_2)_8CHO$ 156  
Cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1 $\alpha$ ,2 $\beta$ ,5 $\beta$ )- $C_{10}H_{20}O$ 

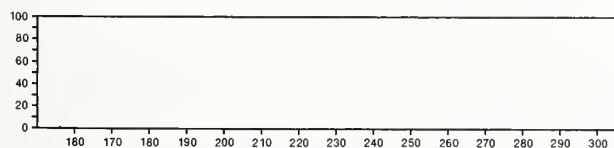
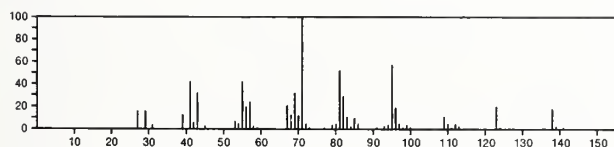
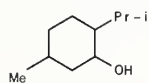
490-99-3

156  
Cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1 $\alpha$ ,2 $\alpha$ ,5 $\beta$ )- $C_{10}H_{20}O$ 

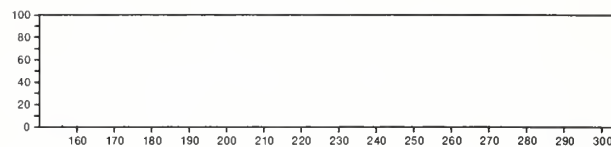
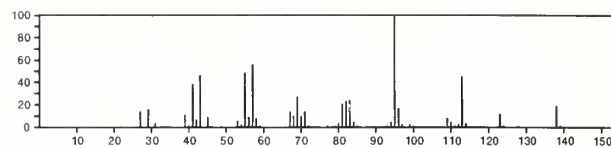
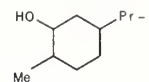
491-01-0

156  
Cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1 $\alpha$ ,2 $\alpha$ ,5 $\alpha$ )- $C_{10}H_{20}O$ 

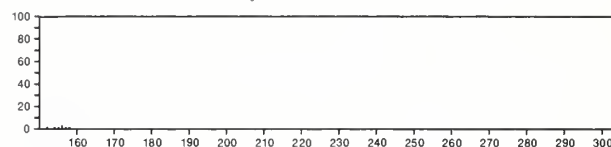
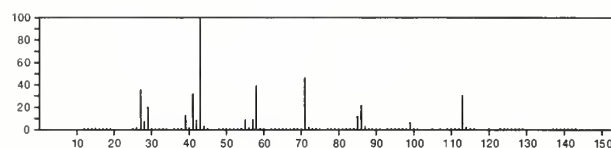
491-02-1

156  
Cyclohexanol, 2-methyl-5-(1-methylethyl)-, (1 $\alpha$ ,2 $\beta$ ,5 $\alpha$ )- $C_{10}H_{20}O$ 

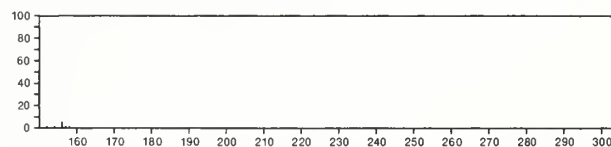
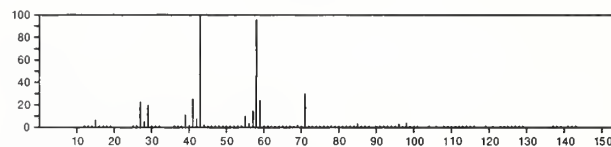
499-69-4

156  
4-Decanone $C_{10}H_{20}O$ 

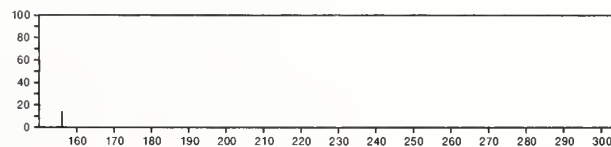
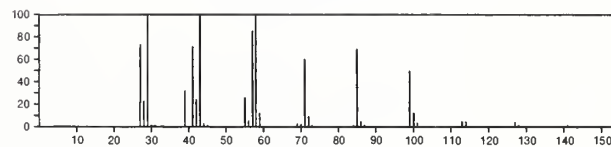
624-16-8

 $CH_3(CH_2)_5COCH_3$ 156  
2-Decanone $C_{10}H_{20}O$ 

693-54-9

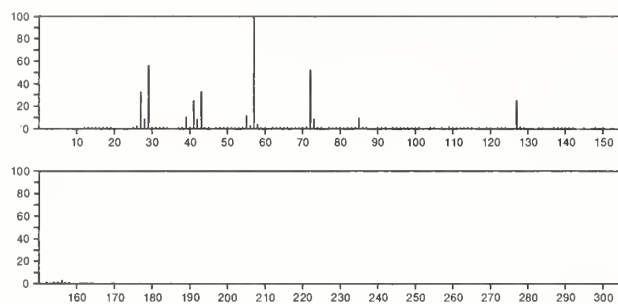
 $CH_3(CH_2)_7COCH_3$ 156  
5-Decanone $C_{10}H_{20}O$ 

820-29-1

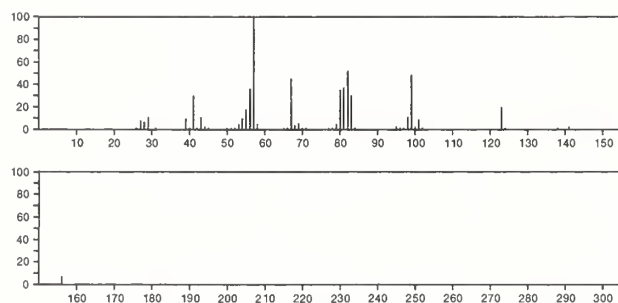
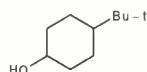
 $CH_3(CH_2)_4CO(CH_2)_3CH_3$ 

156  
3-Decanone $C_{10}H_{20}O$ 

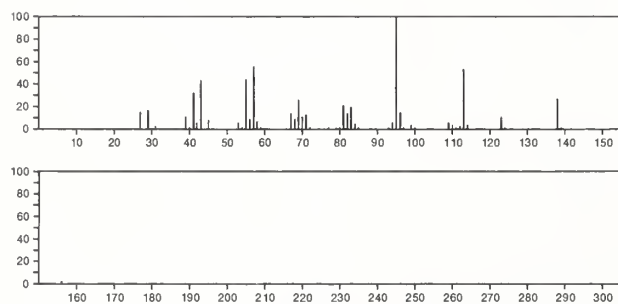
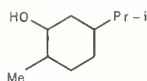
928-80-3

Me (CH<sub>2</sub>)<sub>6</sub> COE 1156  
Cyclohexanol, 4-(1,1-dimethylethyl)-, *cis*- $C_{10}H_{20}O$ 

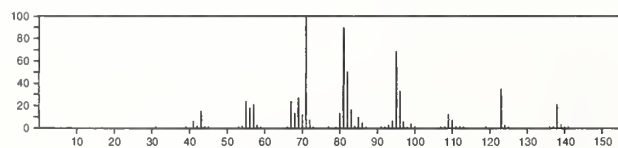
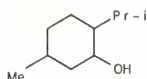
937-05-3

156  
Cyclohexanol, 2-methyl-5-(1-methylethyl)-, (1 $\alpha$ ,2 $\alpha$ ,5 $\beta$ )- $C_{10}H_{20}O$ 

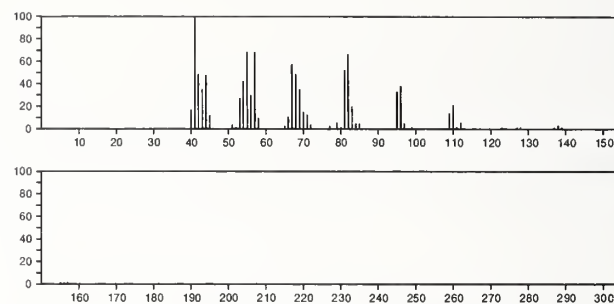
1126-40-5

156  
Cyclohexanol, 5-methyl-2-(1-methylethyl)- $C_{10}H_{20}O$ 

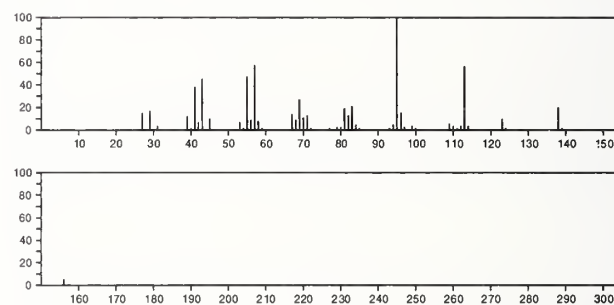
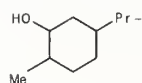
1490-04-6

156  
Cyclodecanol $C_{10}H_{20}O$ 

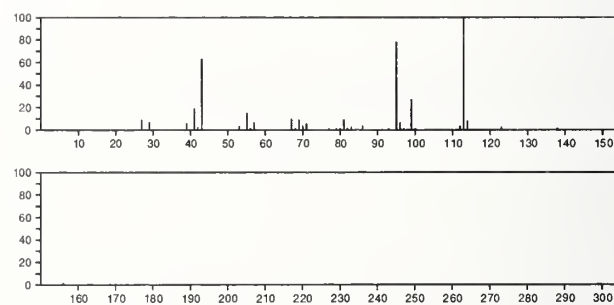
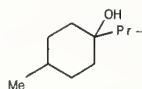
1502-05-2

156  
Cyclohexanol, 2-methyl-5-(1-methylethyl)-, (1 $\alpha$ ,2 $\beta$ ,5 $\beta$ )- $C_{10}H_{20}O$ 

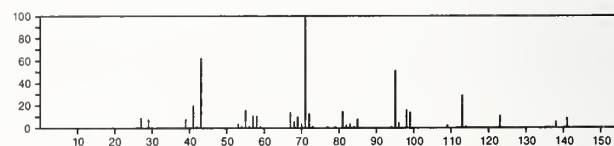
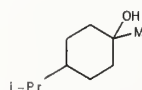
3127-80-8

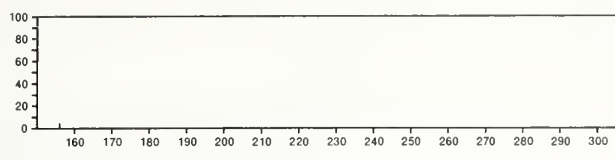
156  
*p*-Menthane-4-ol, *cis*- $C_{10}H_{20}O$ 

3239-02-9

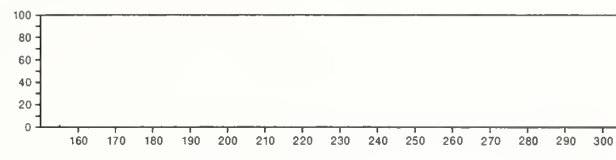
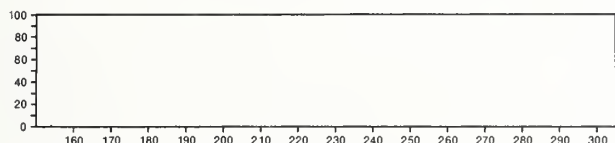
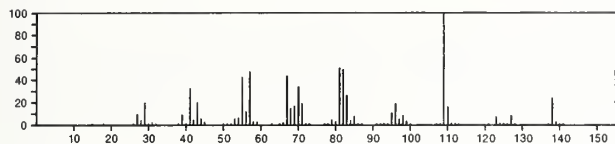
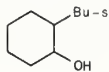
156  
Cyclohexanol, 1-methyl-4-(1-methylethyl)-, *trans*- $C_{10}H_{20}O$ 

3901-93-7

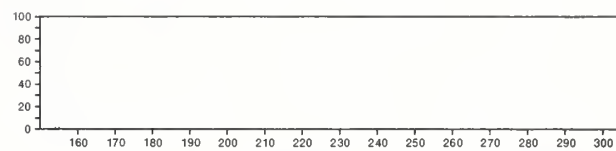
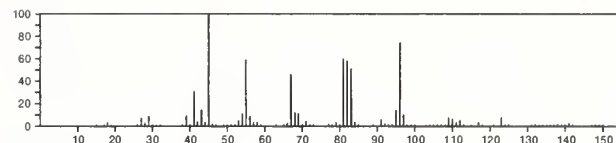
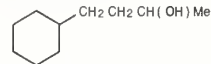




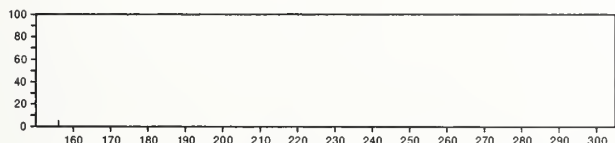
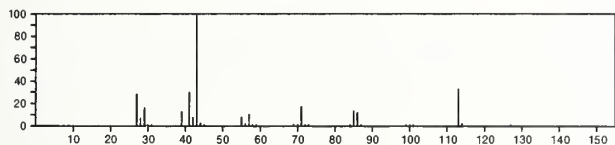
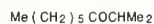
156  $C_{10}H_{20}O$  4632-01-3  
Cyclohexanol, 2-(1-methylpropyl)-



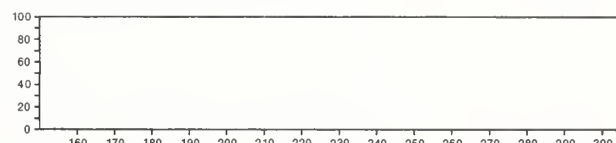
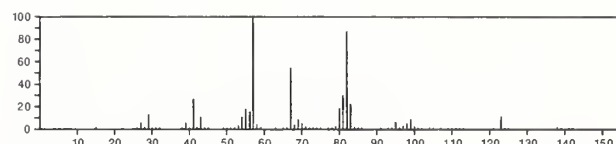
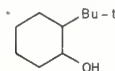
156  $C_{10}H_{20}O$  10528-67-3  
Cyclohexanepropanol,  $\alpha$ -methyl-



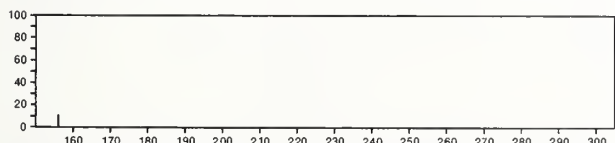
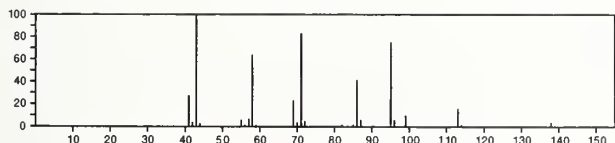
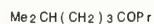
156  $C_{10}H_{20}O$  5445-31-8  
3-Nonanone, 2-methyl-



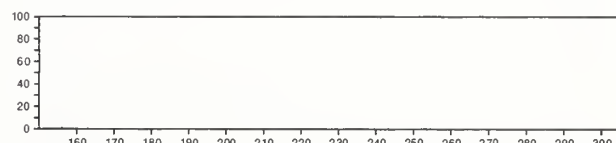
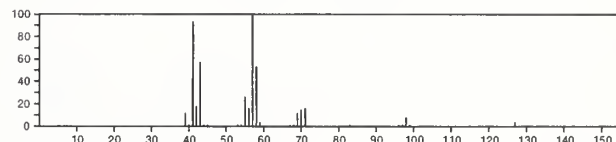
156  $C_{10}H_{20}O$  13491-79-7  
Cyclohexanol, 2-(1,1-dimethylethyl)-



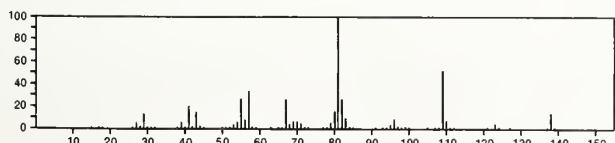
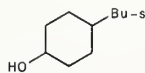
156  $C_{10}H_{20}O$  6137-29-7  
4-Nonanone, 8-methyl-



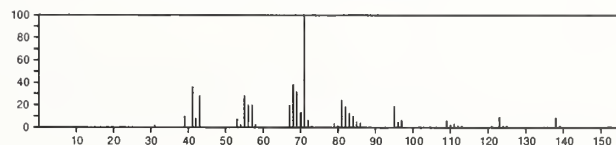
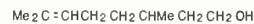
156  $C_{10}H_{20}O$  16519-24-7  
Heptane, 1-(2-propenyloxy)-

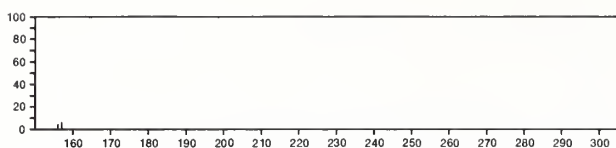


156  $C_{10}H_{20}O$  6292-20-2  
Cyclohexanol, 4-sec-butyl-

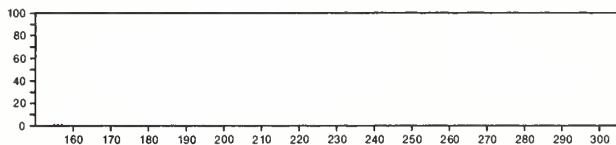
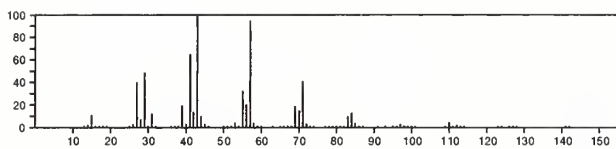
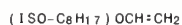


156  $C_{10}H_{20}O$  26489-01-0  
6-Octen-1-ol, 3,7-dimethyl-, ( $\pm$ )-

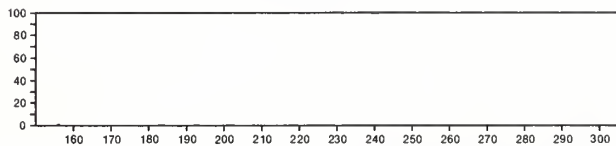
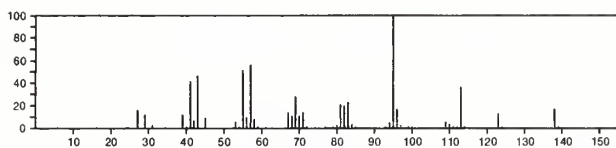
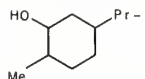




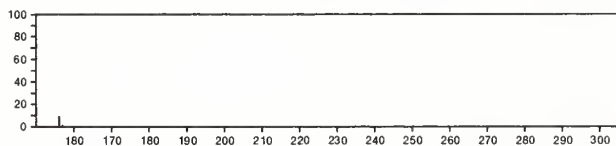
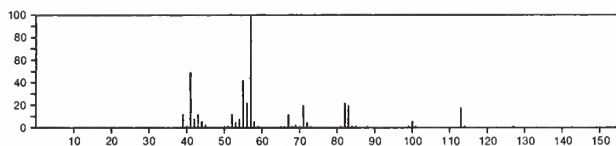
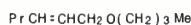
156  $C_{10}H_{20}O$  37769-62-3  
Isooctane, (ethenyloxy)-



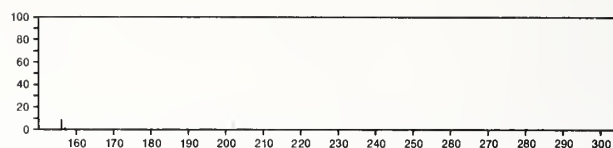
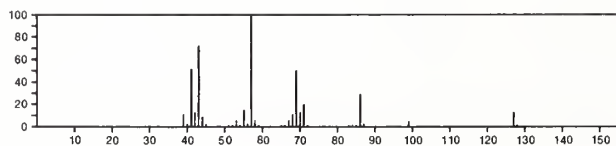
156  $C_{10}H_{20}O$  42846-32-2  
Cyclohexanol, 2-methyl-5-(1-methylethyl)-, (1 $\alpha$ ,2 $\alpha$ ,5 $\alpha$ )-



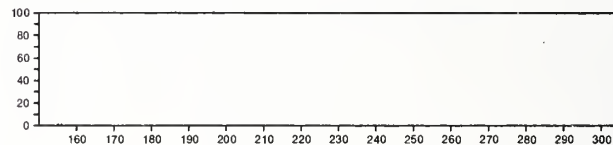
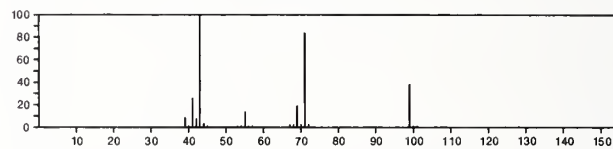
156  $C_{10}H_{20}O$  54340-67-9  
2-Hexene, 1-butoxy-, (E)-



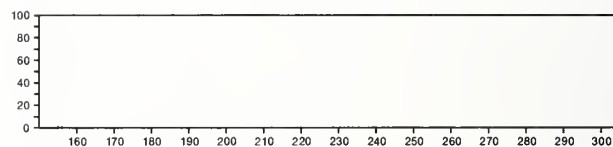
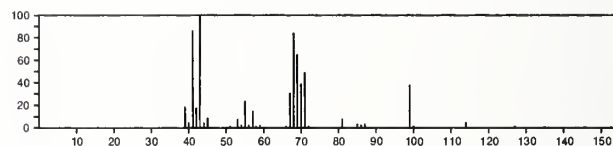
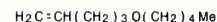
156  $C_{10}H_{20}O$  54340-68-0  
2-Pentene, 1-(pentyloxy)-, (E)-



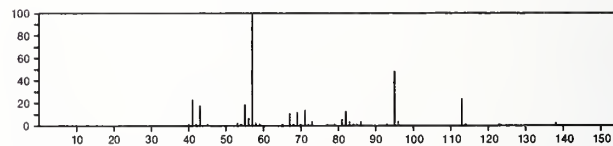
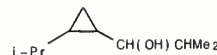
156  $C_{10}H_{20}O$  56052-85-8  
2-Pentene, 5-(pentyloxy)-, (E)-



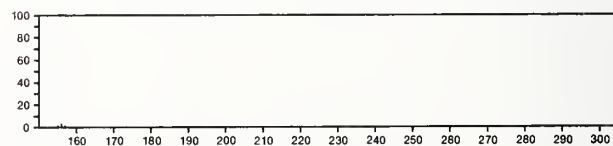
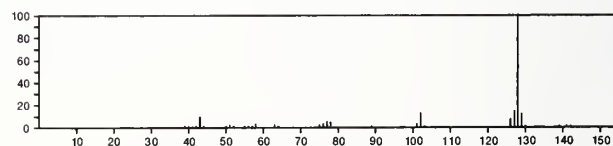
156  $C_{10}H_{20}O$  56052-88-1  
1-Pentene, 5-(pentyloxy)-



156  $C_{10}H_{20}O$  56259-16-6  
Cyclopropanemethanol,  $\alpha$ ,2-bis(1-methylethyl)-

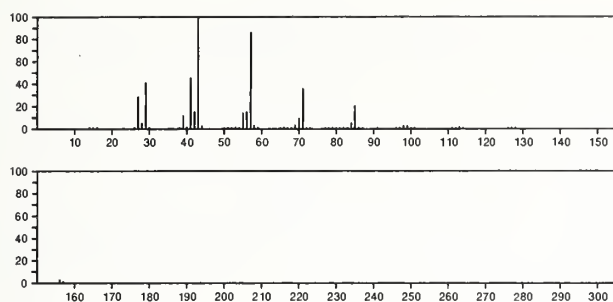


156  $C_{11}H_{18}O$  36628-80-5  
Bicyclo[4.4.1]undeca-1,3,5,7,9-pentaen-11-one

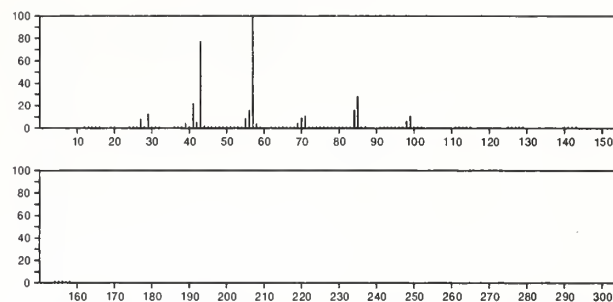


156  
Undecane $C_{11}H_{24}$ 

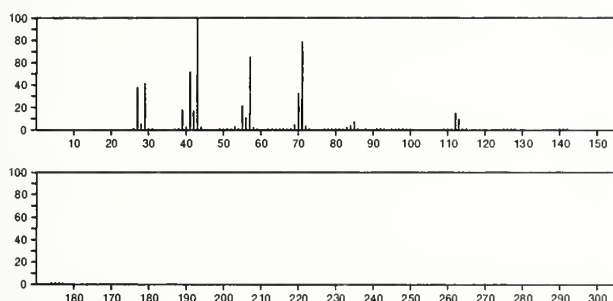
1120-21-4

Me (CH<sub>2</sub>)<sub>9</sub>Me156  
Nonane, 2,5-dimethyl- $C_{11}H_{24}$ 

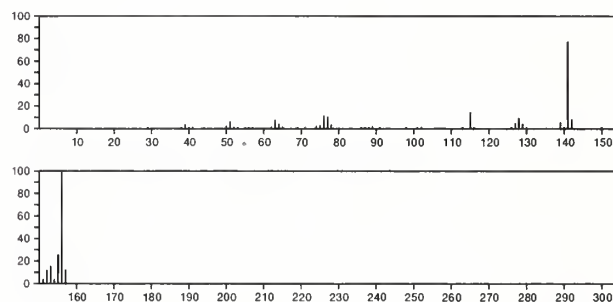
17302-27-1

Me<sub>2</sub>CHCH<sub>2</sub>CH<sub>2</sub>CHMe(CH<sub>2</sub>)<sub>3</sub>Me156  
Decane, 4-methyl- $C_{11}H_{24}$ 

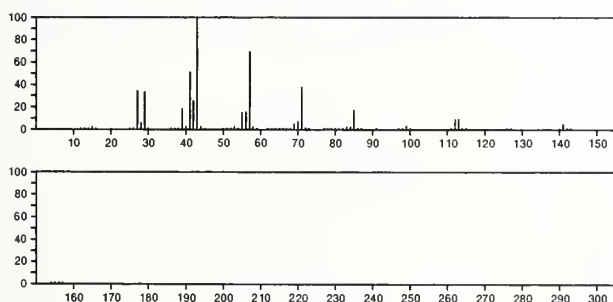
2847-72-5

PrCHMe(CH<sub>2</sub>)<sub>5</sub>Me156  
Naphthalene, 1,8-dimethyl- $C_{12}H_{12}$ 

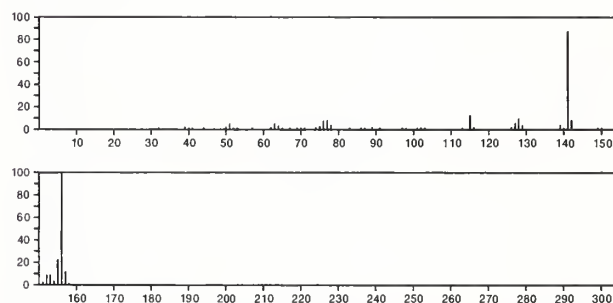
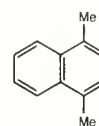
569-41-5

156  
Decane, 2-methyl- $C_{11}H_{24}$ 

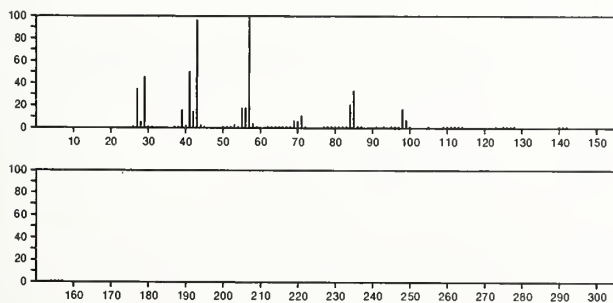
6975-98-0

Me<sub>2</sub>CH(CH<sub>2</sub>)<sub>7</sub>Me156  
Naphthalene, 1,4-dimethyl- $C_{12}H_{12}$ 

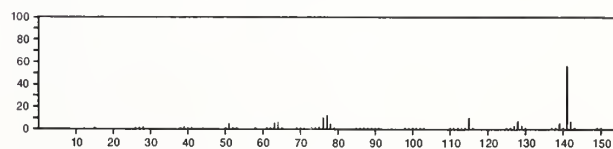
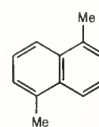
571-58-4

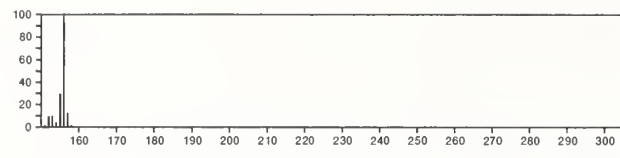
156  
Decane, 5-methyl- $C_{11}H_{24}$ 

13151-35-4

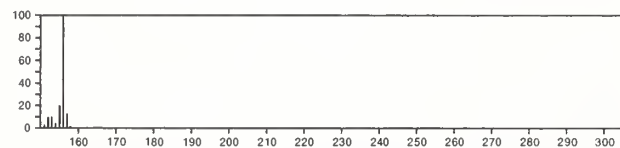
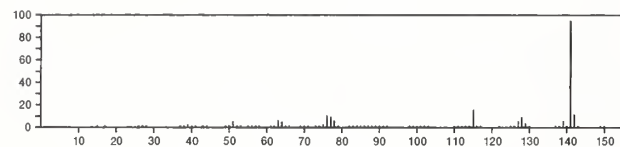
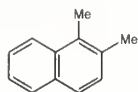
Me(CH<sub>2</sub>)<sub>4</sub>CHMe(CH<sub>2</sub>)<sub>3</sub>Me156  
Naphthalene, 1,5-dimethyl- $C_{12}H_{12}$ 

571-61-9

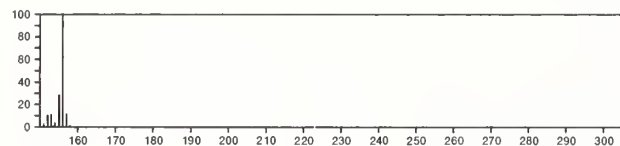
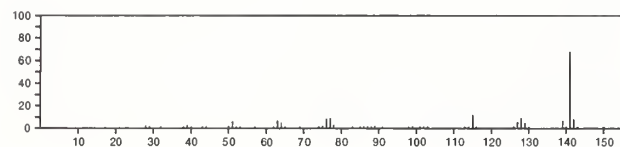
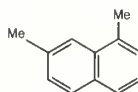




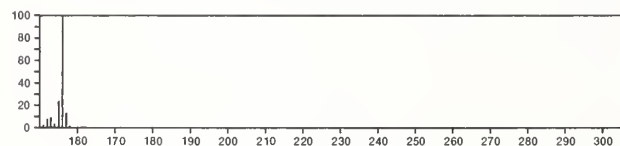
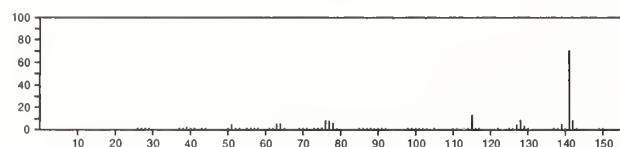
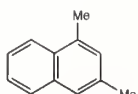
156  $C_{12}H_{12}$  573-98-8  
Naphthalene, 1,2-dimethyl-



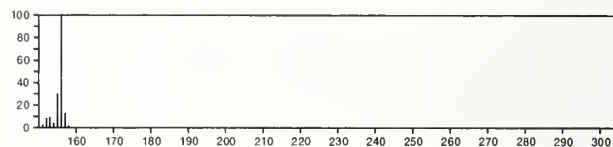
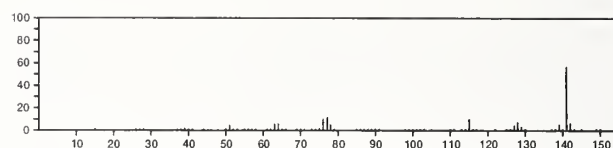
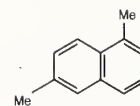
156  $C_{12}H_{12}$  575-37-1  
Naphthalene, 1,7-dimethyl-



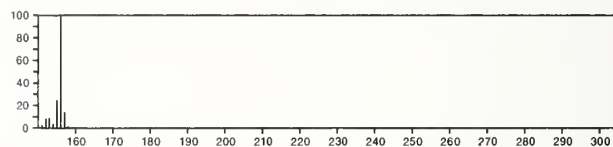
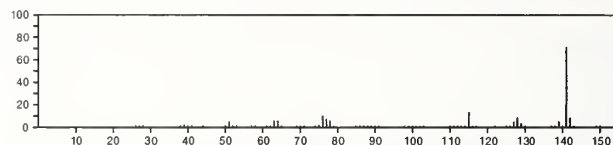
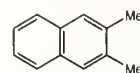
156  $C_{12}H_{12}$  575-41-7  
Naphthalene, 1,3-dimethyl-



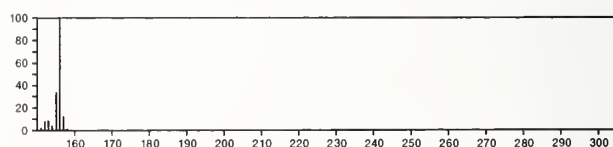
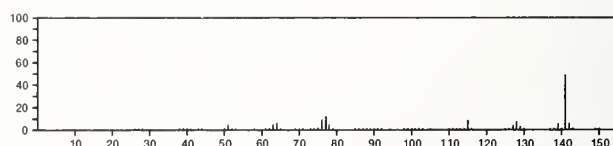
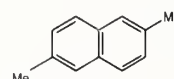
156  $C_{12}H_{12}$  575-43-9  
Naphthalene, 1,6-dimethyl-



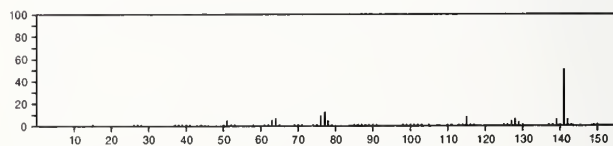
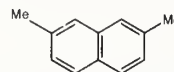
156  $C_{12}H_{12}$  581-40-8  
Naphthalene, 2,3-dimethyl-



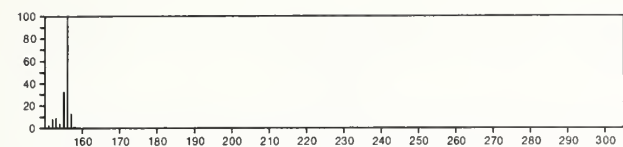
156  $C_{12}H_{12}$  581-42-0  
Naphthalene, 2,6-dimethyl-



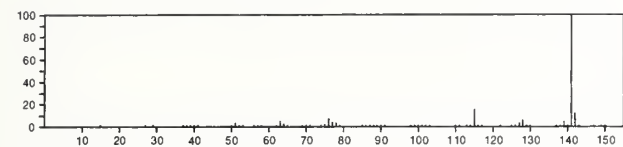
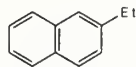
156  $C_{12}H_{12}$  582-16-1  
Naphthalene, 2,7-dimethyl-



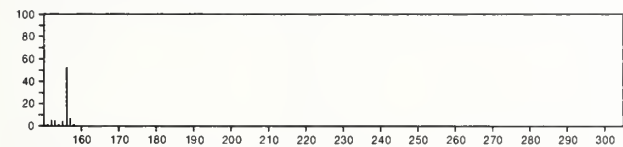
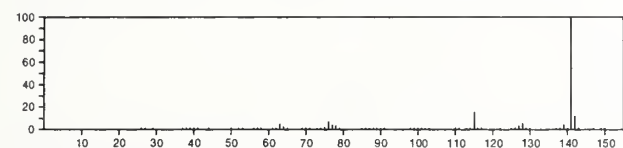
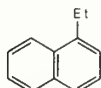




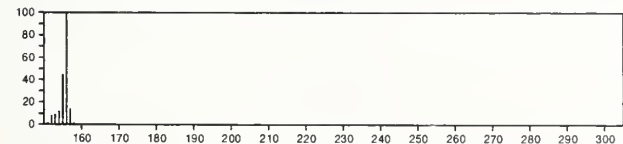
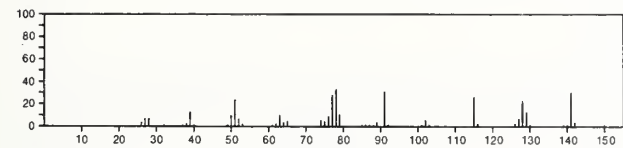
156 Naphthalene, 2-ethyl-  $C_{12}H_{12}$  939-27-5



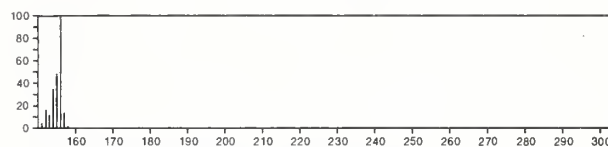
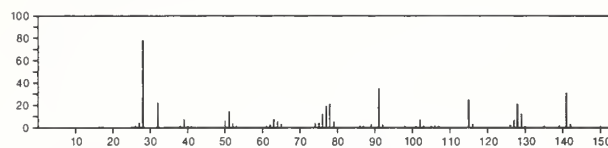
156 Naphthalene, 1-ethyl-  $C_{12}H_{12}$  1127-76-0



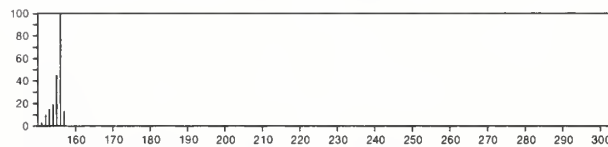
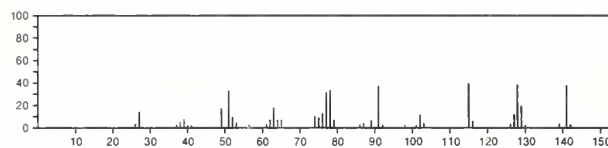
156 Benzene, 2,5-cyclohexadien-1-yl-  $C_{12}H_{12}$  4794-05-2



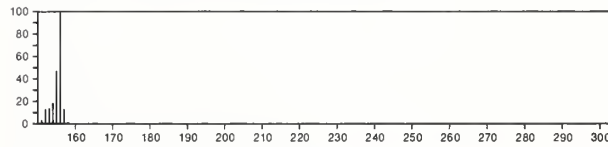
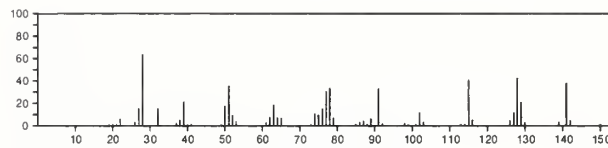
156 Benzene, (1,4-cyclohexadien-1-yl)-  $C_{12}H_{12}$  13703-52-1



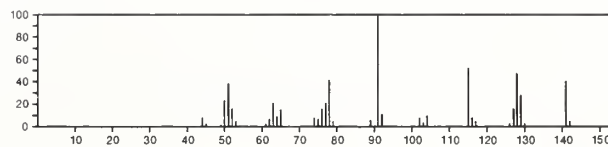
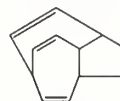
156 Benzene, 1,3-cyclohexadien-1-yl-  $C_{12}H_{12}$  15619-32-6

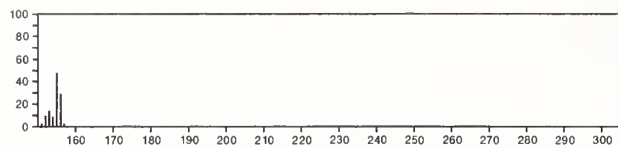


156 Benzene, 1,5-cyclohexadien-1-yl-  $C_{12}H_{12}$  15619-34-8

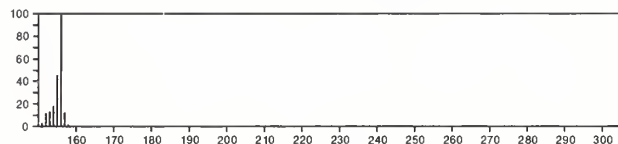
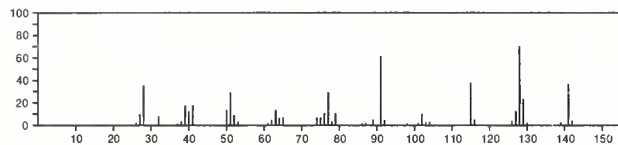


156 1,6-Ethenoazulene, 1,3a,6,8a-tetrahydro-  $C_{12}H_{12}$  15991-78-3

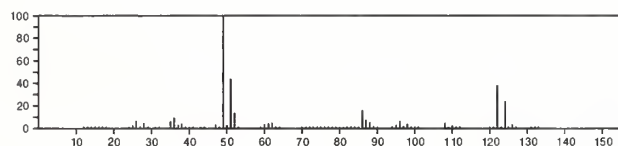




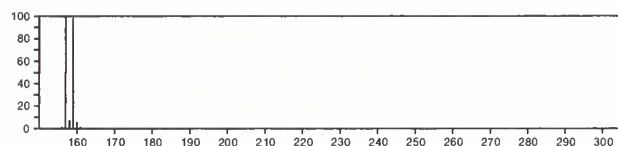
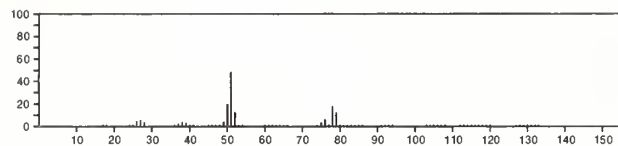
156  $C_{12}H_{12}$  21473-05-2  
Benzene, 2,4-cyclohexadien-1-yl-



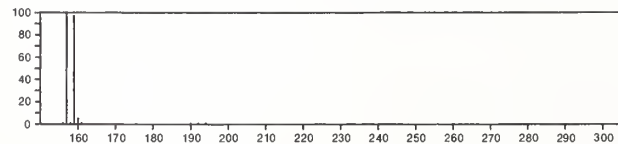
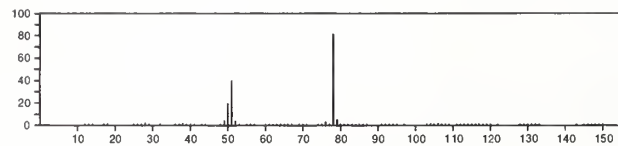
157  $C_3H_2Cl_3N$  813-74-1  
Propanenitrile, 2,2,3-trichloro-



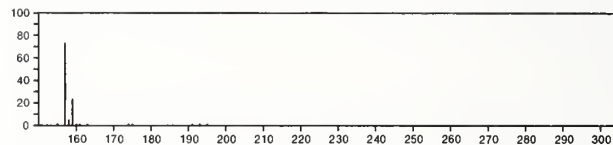
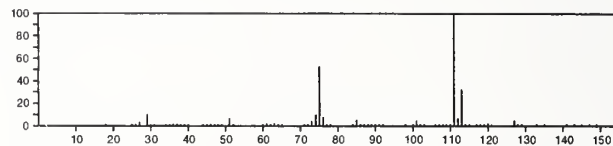
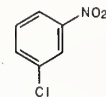
157  $C_5H_4BrN$  109-04-6  
Pyridine, 2-bromo-



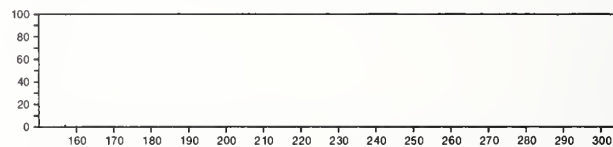
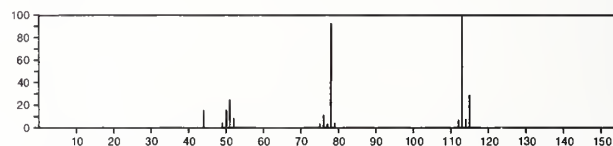
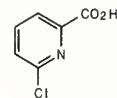
157  $C_5H_4BrN$  626-55-1  
Pyridine, 3-bromo-



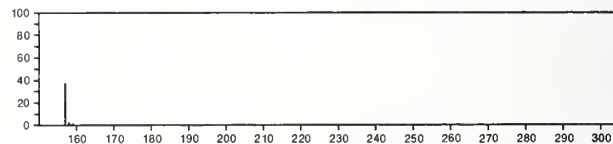
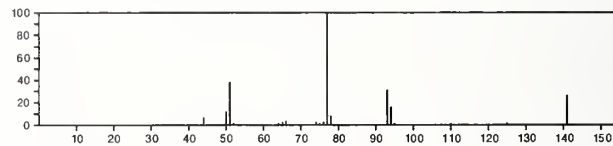
157  $C_6H_4ClNO_2$  121-73-3  
Benzene, 1-chloro-3-nitro-



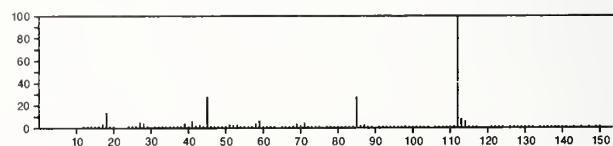
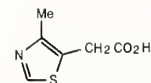
157  $C_6H_4ClNO_2$  4684-94-0  
2-Pyridinecarboxylic acid, 6-chloro-

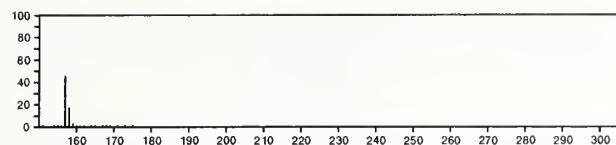


157  $C_6H_7NO_2S$  98-10-2  
Benzenesulfonamide

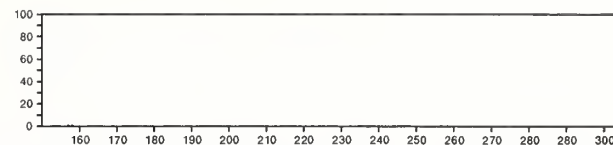
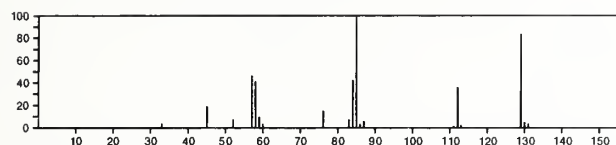
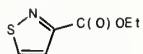


157  $C_6H_7NO_2S$  5255-33-4  
5-Thiazoleacetic acid, 4-methyl-

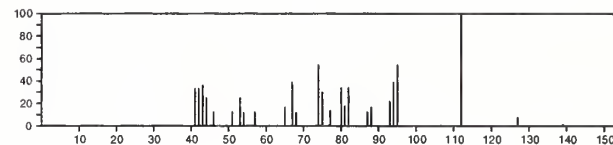
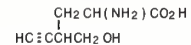




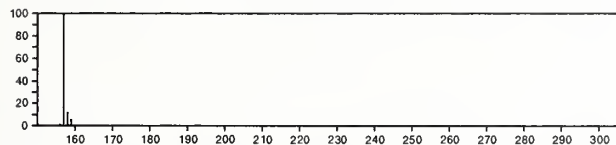
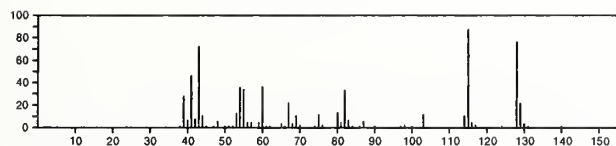
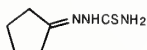
157  $C_6H_7NO_2S$  23244-32-8  
3-Isothiazolecarboxylic acid, ethyl ester



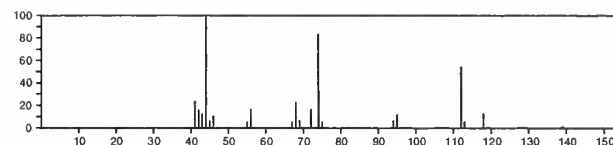
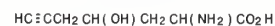
157  $C_7H_{11}NO_3$  23840-13-3  
5-Hexynoic acid, 2-amino-4-(hydroxymethyl)-



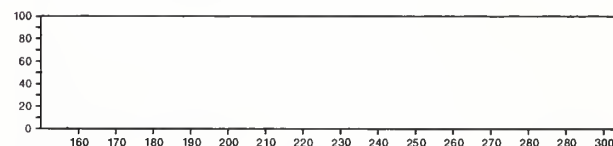
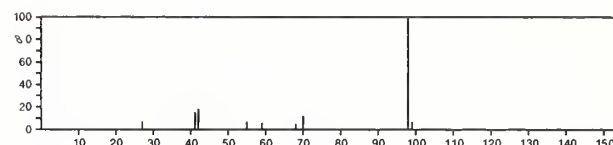
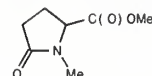
157  $C_6H_{11}N_3S$  7283-39-8  
Hydrazinecarbothioamide, 2-cyclopentylidene-



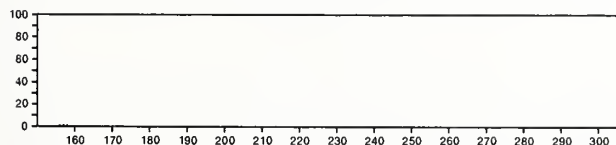
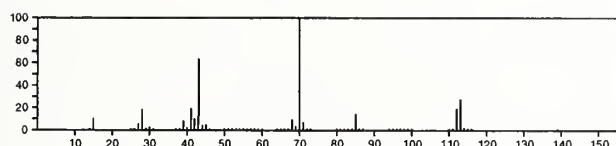
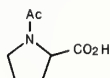
157  $C_7H_{11}NO_3$  23840-14-4  
6-Heptynoic acid, 2-amino-4-hydroxy-



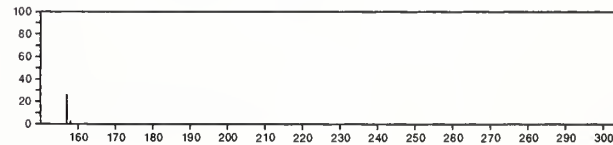
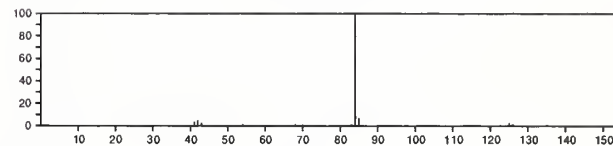
157  $C_7H_{11}NO_3$  42435-88-1  
L-Proline, 1-methyl-5-oxo-, methyl ester



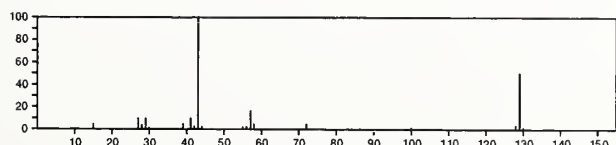
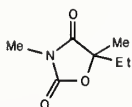
157  $C_7H_{11}NO_3$  68-95-1  
L-Proline, 1-acetyl-



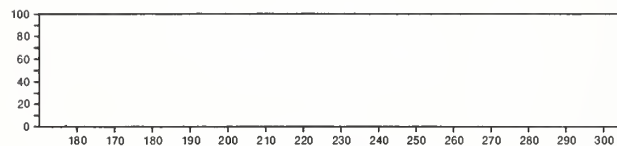
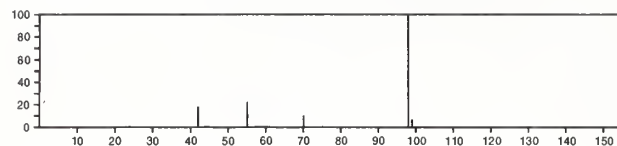
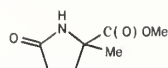
157  $C_7H_{11}NO_3$  52812-86-9  
4-Hexenoic acid, 5-amino-3-oxo-, methyl ester



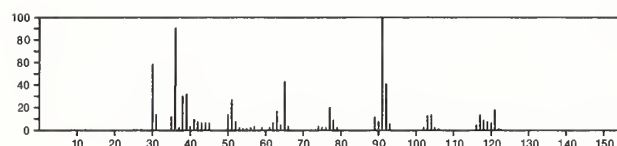
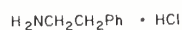
157  $C_7H_{11}NO_3$  115-67-3  
2,4-Oxazolidinedione, 5-ethyl-3,5-dimethyl-



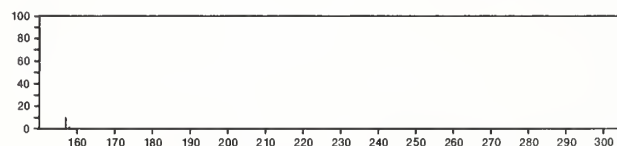
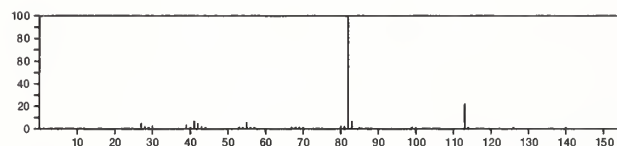
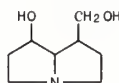
157  $C_7H_{11}NO_3$  56145-24-5  
2-Pyrrolidinecarboxylic acid, 2-methyl-5-oxo-, methyl ester



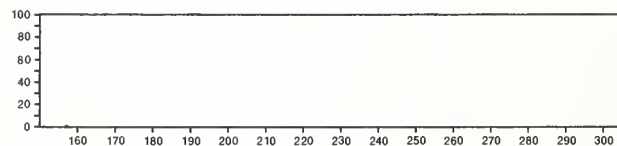
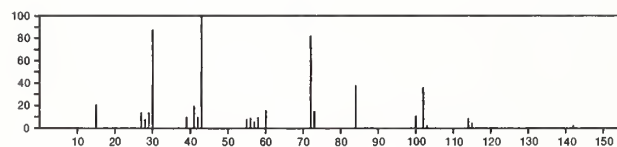
157  $C_8H_{11}N.ClH$  156-28-5  
Benzeneethanamine, hydrochloride



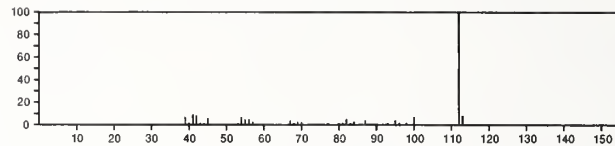
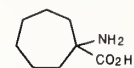
157  $C_8H_{15}NO_2$  520-62-7  
1*H*-Pyrrolizine-1-methanol, hexahydro-7-hydroxy-, [1*S*-(1 $\alpha$ , 7 $\alpha$ , 7 $\beta$ )]-



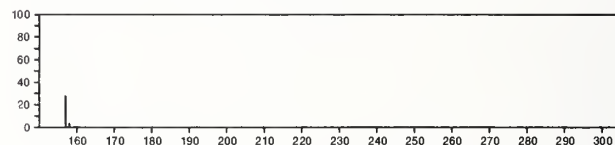
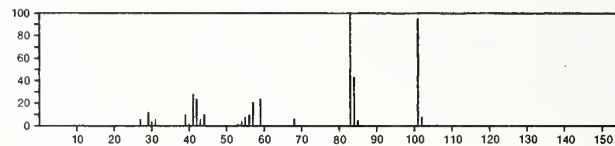
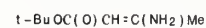
157  $C_8H_{15}NO_2$  1787-52-6  
Diacetamide, *N*-isobutyl-



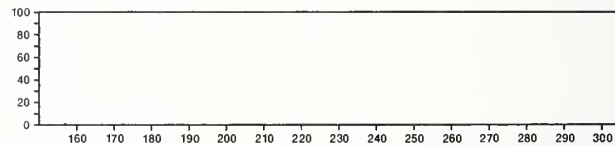
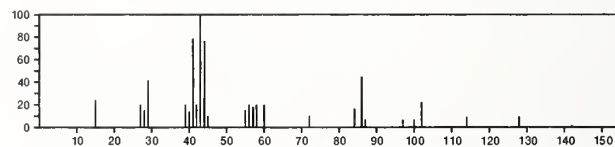
157  $C_8H_{15}NO_2$  6949-77-5  
Cycloheptanecarboxylic acid, 1-amino-



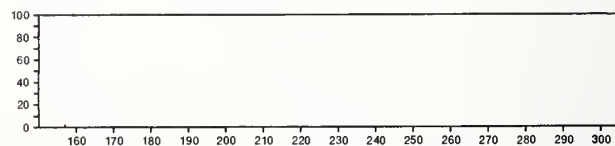
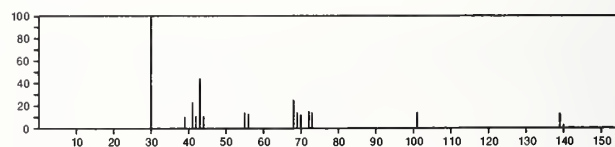
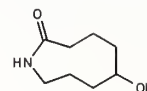
157  $C_8H_{15}NO_2$  14205-43-7  
2-Butenoic acid, 3-amino-, 1,1-dimethylethyl ester



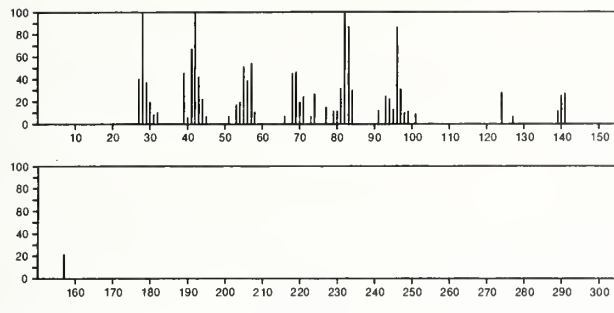
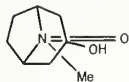
157  $C_8H_{15}NO_2$  19264-30-3  
Diacetamide, *N*-*sec*-butyl-



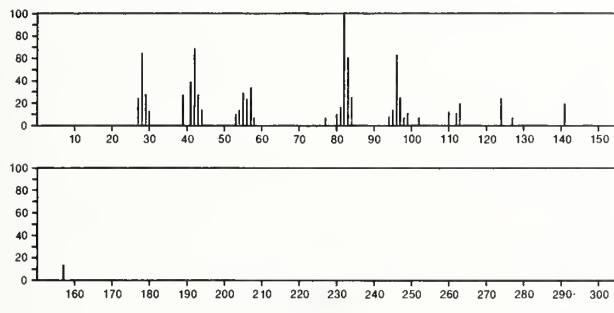
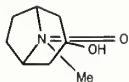
157  $C_8H_{15}NO_2$  23435-07-6  
2*H*-Azonin-2-one, octahydro-6-hydroxy-



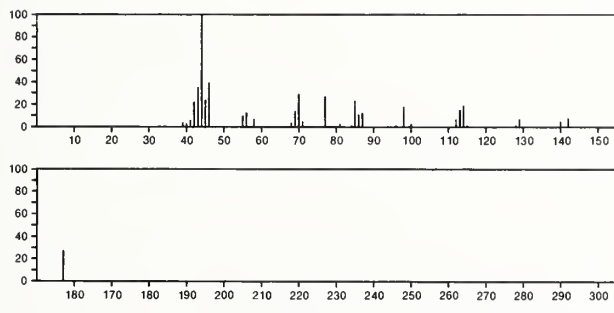
157  $C_8H_{15}NO_2$  32663-70-0  
8-Azabicyclo[3.2.1]octan-3-ol, 8-methyl-, 8-oxide, (*endo,anti*)-



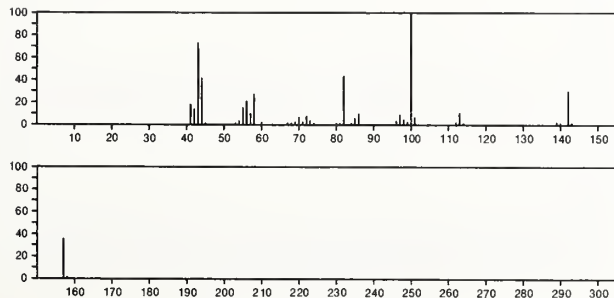
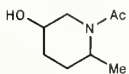
157  $C_8H_{15}NO_2$  32663-71-1  
8-Azabicyclo[3.2.1]octan-3-ol, 8-methyl-, 8-oxide, (*endo,syn*)-



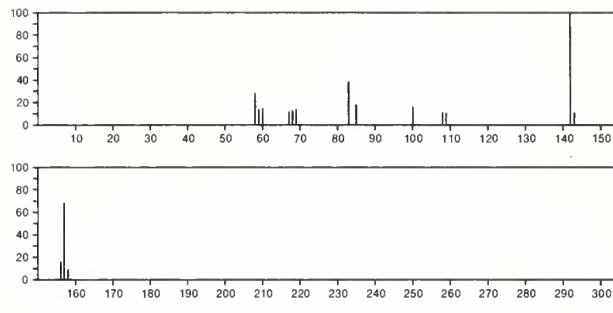
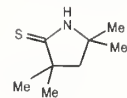
157  $C_8H_{15}NO_2$  49582-71-0  
3-Buten-2-one, 4-(dimethylamino)-4-ethoxy-



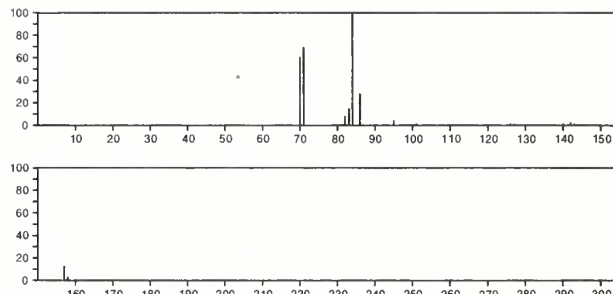
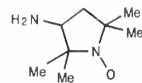
157  $C_8H_{15}NO_2$  54751-96-1  
3-Piperidinol, 1-acetyl-6-methyl-



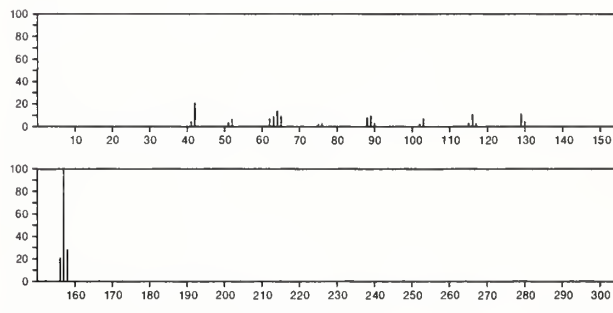
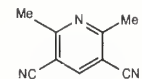
157  $C_8H_{15}NS$  35418-38-3  
2-Pyrrolidinethione, 3,3,5,5-tetramethyl-



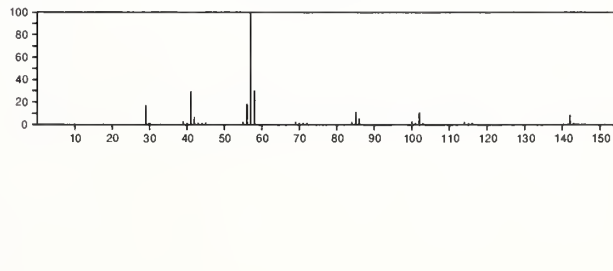
157  $C_8H_{17}N_2O$  34272-83-8  
1-Pyrrolidinyl-3-amino-2,2,5,5-tetramethyl-

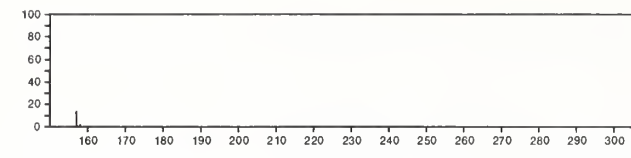


157  $C_9H_7N_3$  1656-95-7  
3,5-Pyridinedicarbonitrile, 2,6-dimethyl-

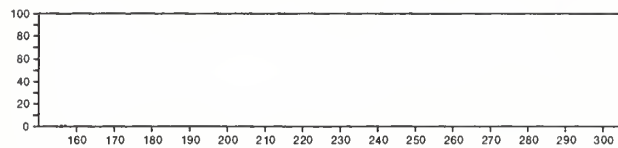
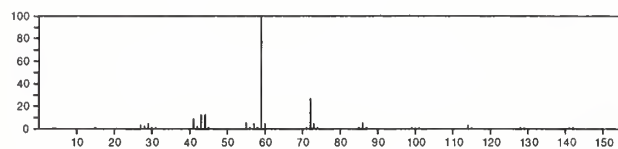
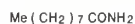


157  $C_9H_{19}NO$  686-96-4  
Propanamide, N-(1,1-dimethylethyl)-2,2-dimethyl-

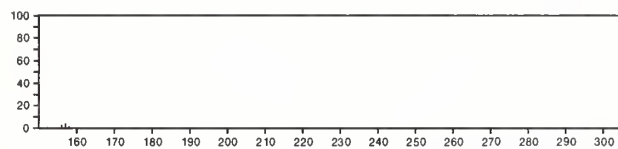
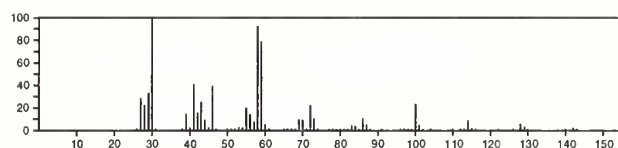
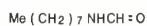




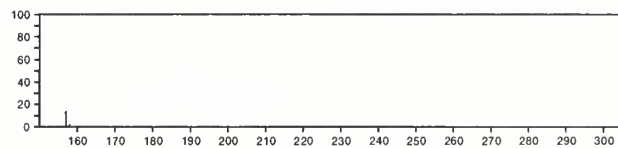
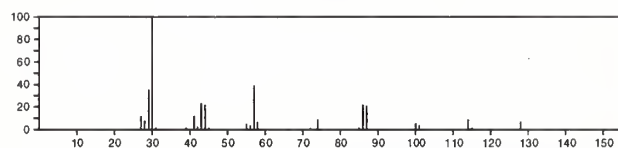
157  $C_9H_{19}NO$  1120-07-6  
Nonanamide



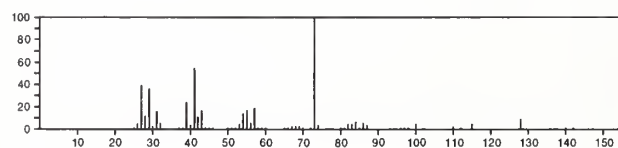
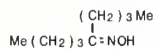
157  $C_9H_{19}NO$  6282-06-0  
Formamide, N-octyl-



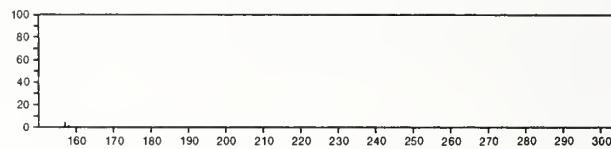
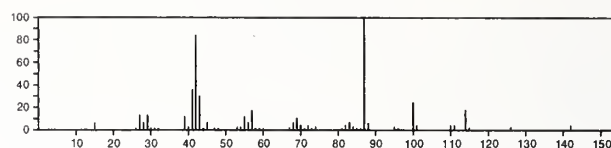
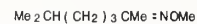
157  $C_9H_{19}NO$  10264-24-1  
Propanamide, N-hexyl-



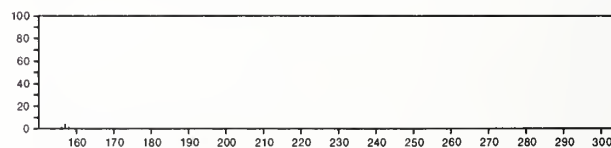
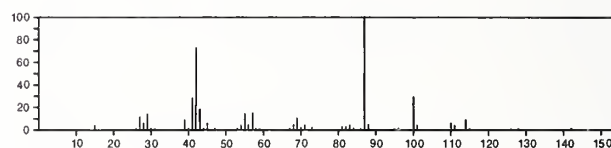
157  $C_9H_{19}NO$  14475-42-4  
5-Nonanone, oxime



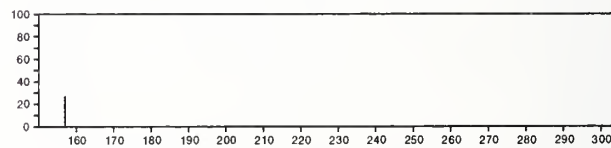
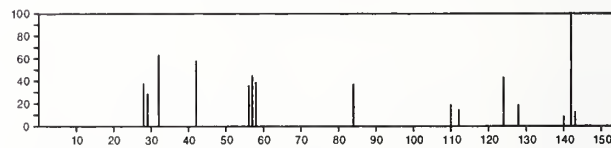
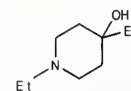
157  $C_9H_{19}NO$  36382-58-8  
2-Heptanone, 6-methyl-, O-methyloxime



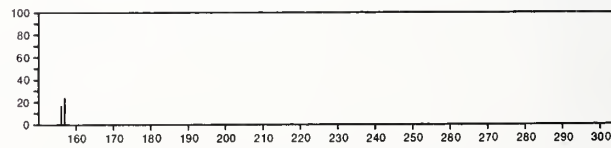
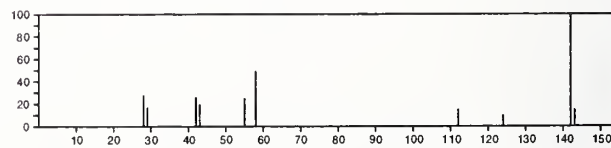
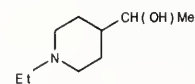
157  $C_9H_{19}NO$  36382-59-9  
2-Octanone, O-methyloxime



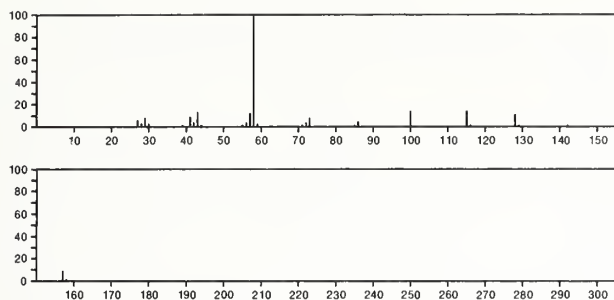
157  $C_9H_{19}NO$  37835-53-3  
4-Piperidinol, 1,4-diethyl-



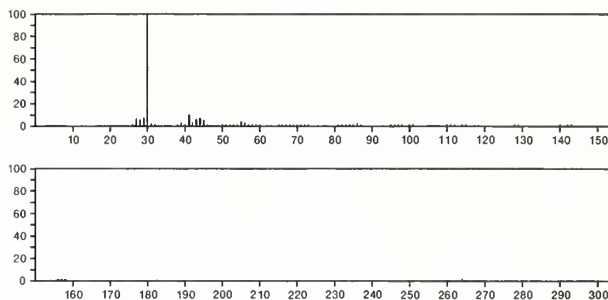
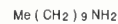
157  $C_9H_{19}NO$  37835-58-8  
4-Piperidinemethanol, 1-ethyl- $\alpha$ -methyl-



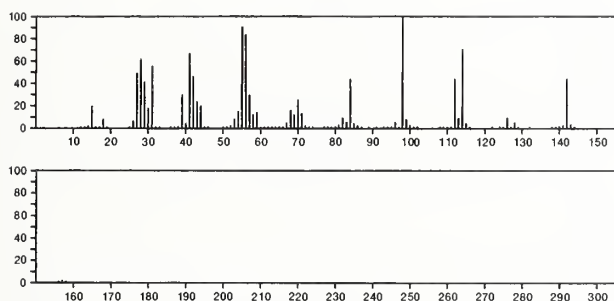
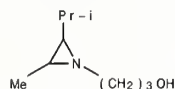
157  $C_9H_{19}NO$  54965-74-1  
Pentanamide, *N*-methyl-*N*-(1-methylethyl)-



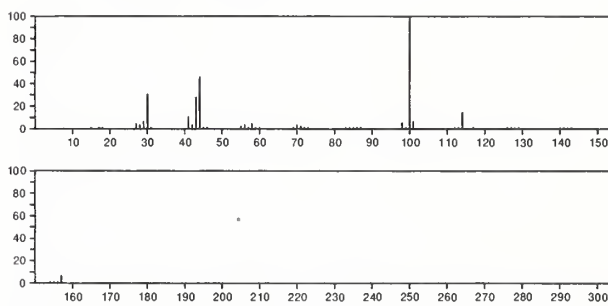
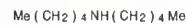
157  $C_{10}H_{23}N$  2016-57-1  
1-Decanamine



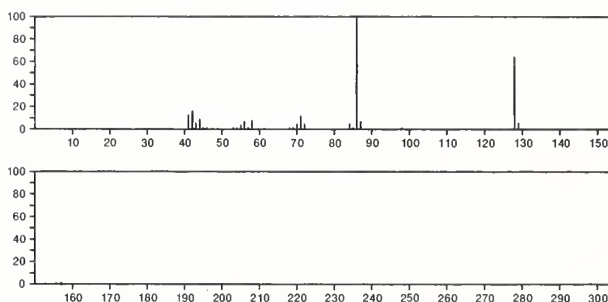
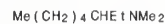
157  $C_9H_{19}NO$  55669-83-5  
1-Aziridinepropanol, 2-methyl-3-(1-methylethyl)-, *trans*-



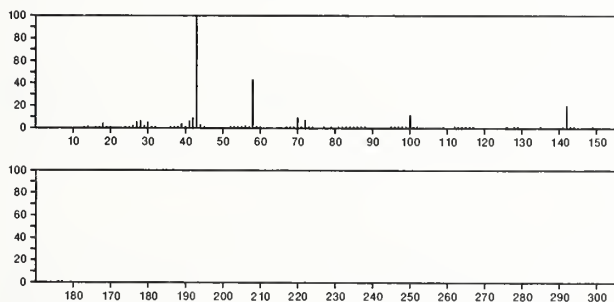
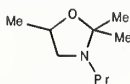
157  $C_{10}H_{23}N$  2050-92-2  
1-Pentanamine, *N*-pentyl-



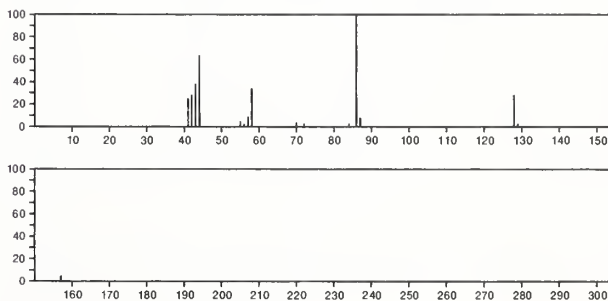
157  $C_{10}H_{23}N$  24539-82-0  
3-Octanamine, *N,N*-dimethyl-



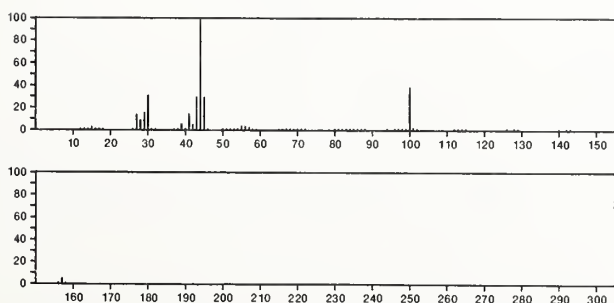
157  $C_9H_{19}NO$  55955-98-1  
Oxazolidine, 2,2,5-trimethyl-3-propyl-



157  $C_{10}H_{23}N$  24552-00-9  
Hexylamine, *N*-methyl-*N*-propyl-



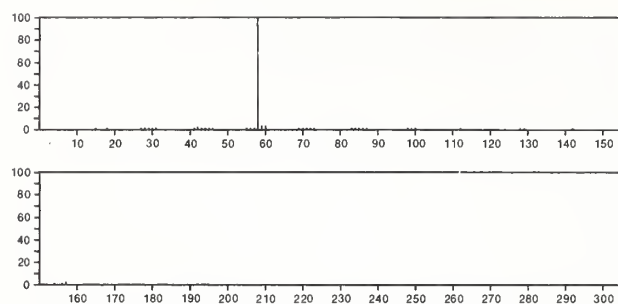
157  $C_{10}H_{23}N$  544-00-3  
1-Butanamine, 3-methyl-*N*-(3-methylbutyl)-





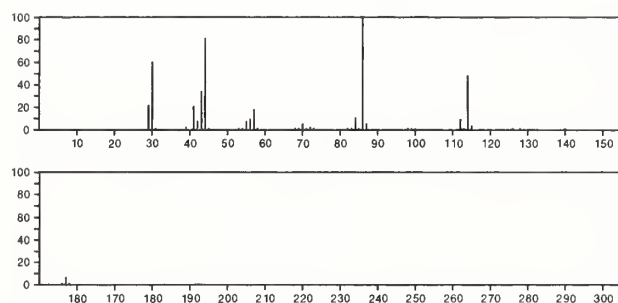
157  $C_{10}H_{23}N$  28056-87-3  
1-Hexanamine, 2-ethyl-*N,N*-dimethyl-

Me (CH<sub>2</sub>)<sub>3</sub> CH Et CH<sub>2</sub> NMe<sub>2</sub>

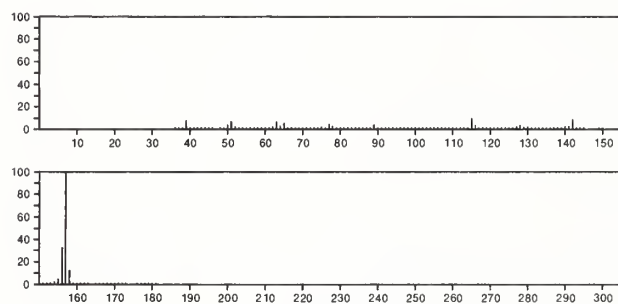
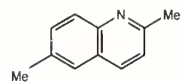


157  $C_{10}H_{23}N$  30278-08-1  
1-Hexanamine, *N*-butyl-

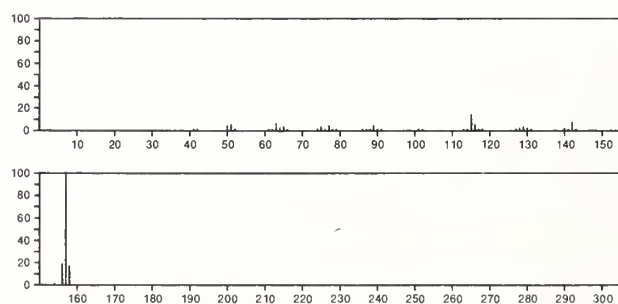
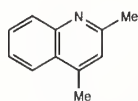
Me (CH<sub>2</sub>)<sub>5</sub> NH (CH<sub>2</sub>)<sub>3</sub> Me



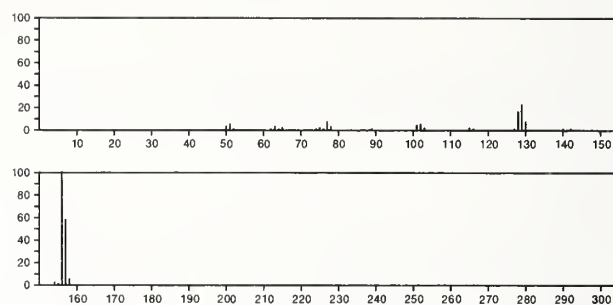
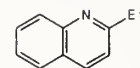
157  $C_{11}H_{11}N$  877-43-0  
Quinoline, 2,6-dimethyl-



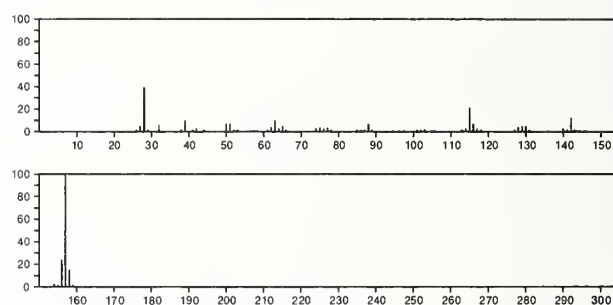
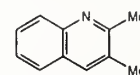
157  $C_{11}H_{11}N$  1198-37-4  
Quinoline, 2,4-dimethyl-



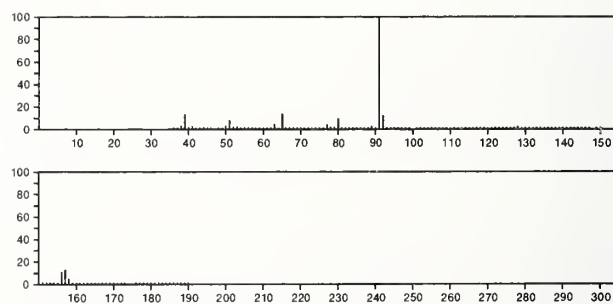
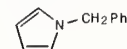
157  $C_{11}H_{11}N$  1613-34-9  
Quinoline, 2-ethyl-



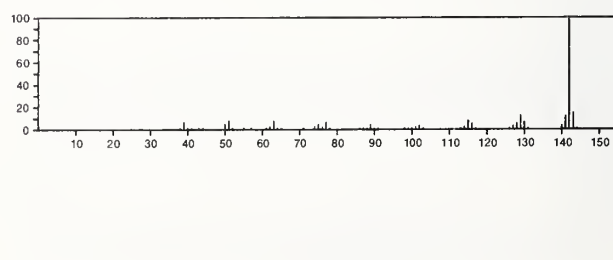
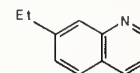
157  $C_{11}H_{11}N$  1721-89-7  
Quinoline, 2,3-dimethyl-

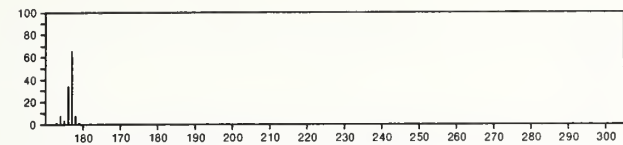


157  $C_{11}H_{11}N$  2051-97-0  
1*H*-Pyrrole, 1-(phenylmethyl)-



157  $C_{11}H_{11}N$  7661-47-4  
Quinoline, 7-ethyl-

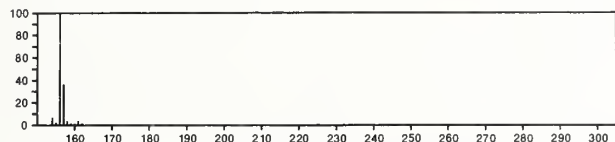
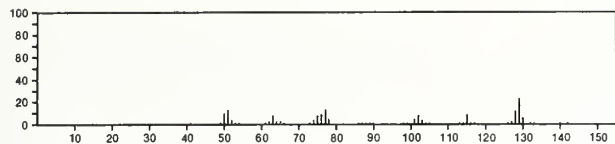
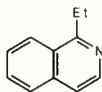




157  
Isoquinoline, 1-ethyl-

 $C_{11}H_{11}N$ 

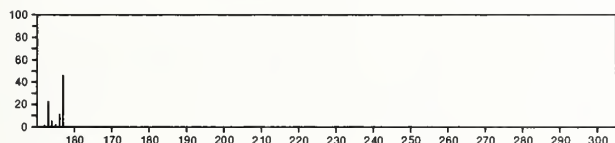
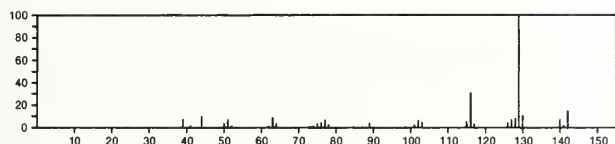
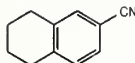
7661-60-1



157  
2-Naphthonitrile, 5,6,7,8-tetrahydro-

 $C_{11}H_{11}N$ 

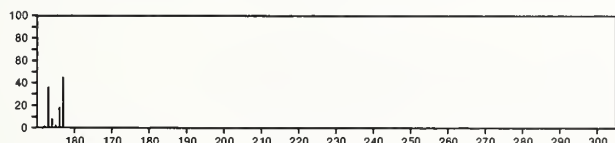
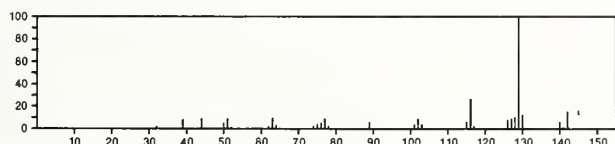
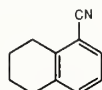
17104-67-5



157  
1-Naphthonitrile, 5,6,7,8-tetrahydro-

 $C_{11}H_{11}N$ 

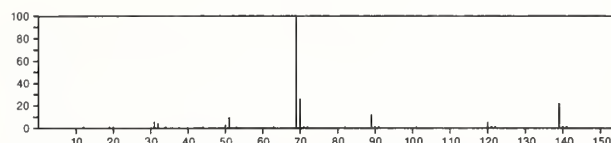
29809-13-0



158  
Sulfur, trifluoro(trifluoromethyl)-

 $CF_3S$ 

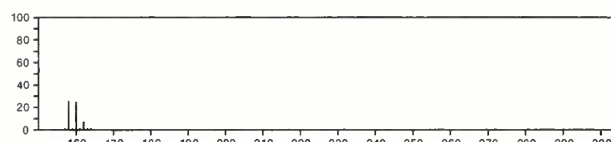
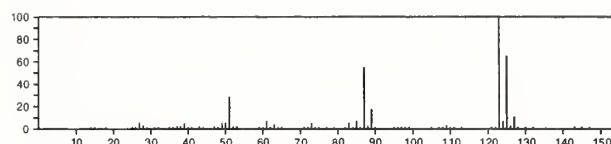
374-10-7

 $F_3SCF_3$ 

158  
1-Propene, 3,3,3-trichloro-2-methyl-

 $C_4H_5Cl_3$ 

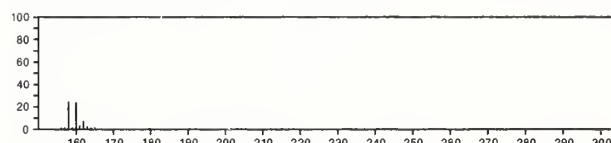
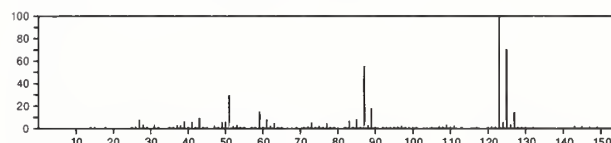
4749-27-3

 $Cl_3CCMe=CH_2$ 

158  
1-Propene, 1,1,3-trichloro-2-methyl-

 $C_4H_5Cl_3$ 

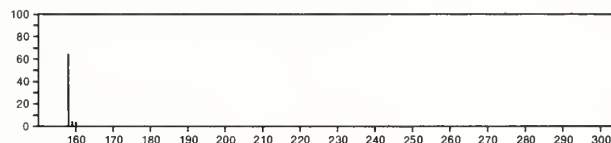
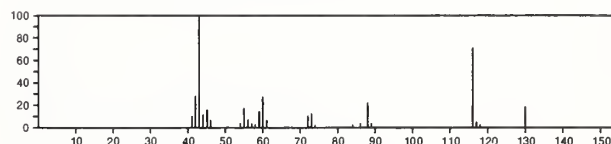
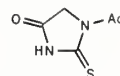
31702-33-7

 $ClCH_2CMe=CCl_2$ 

158  
4-Imidazolidinone, 1-acetyl-2-thioxo-

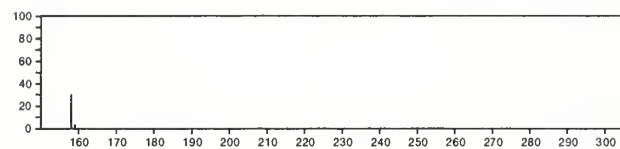
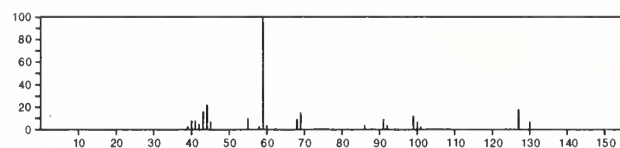
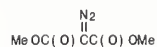
 $C_5H_6N_2O_2S$ 

584-26-9



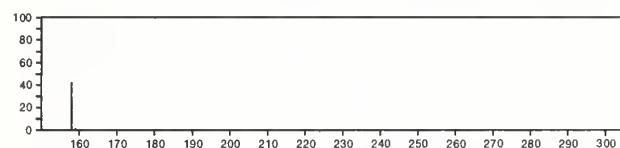
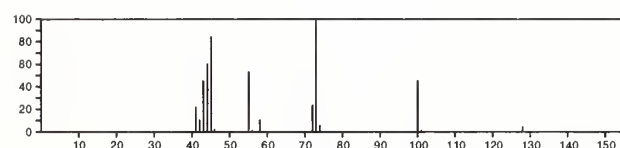
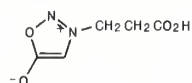
158  $C_5H_6N_2O_4$   
Propanedioic acid, diazo-, dimethyl ester

6773-29-1



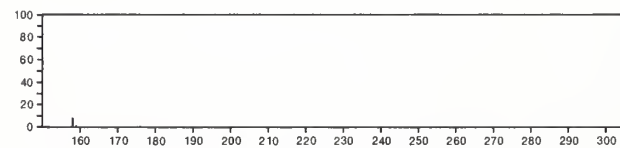
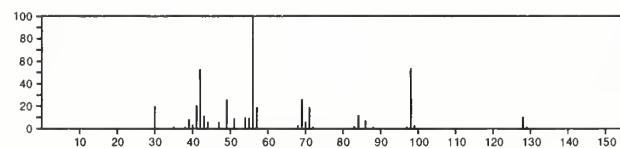
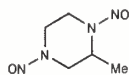
158  $C_5H_6N_2O_4$   
Sydnone, 3-(2-carboxyethyl)-

26574-32-3



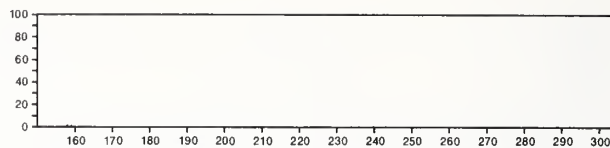
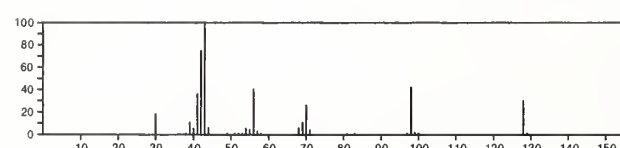
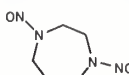
158  $C_5H_{10}N_4O_2$   
Piperazine, 2-methyl-1,4-dinitroso-

55556-94-0



158  $C_5H_{10}N_4O_2$   
1H-1,4-Diazepine, hexahydro-1,4-dinitroso-

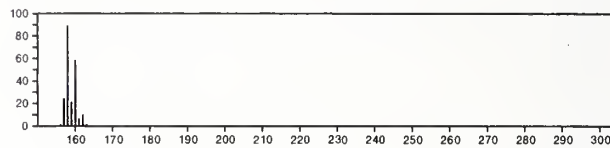
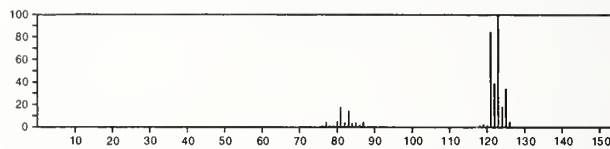
55557-00-1



158  
Borane, dichlorophenyl-

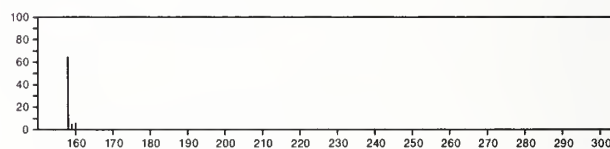
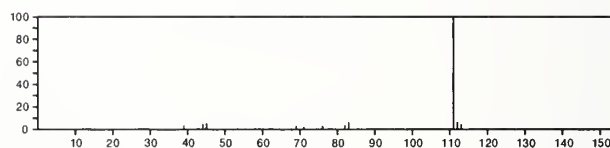
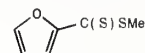
 $C_6H_5BCl_2$ 

873-51-8



158  $C_6H_6OS_2$   
2-Furancarbodithioic acid, methyl ester

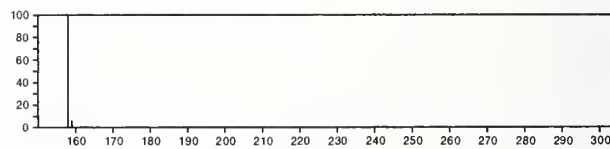
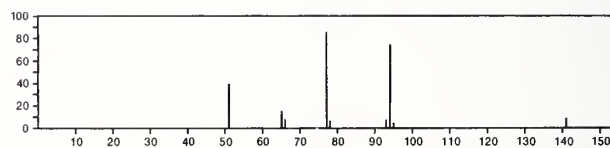
35972-85-1



158  
Benzenesulfonic acid

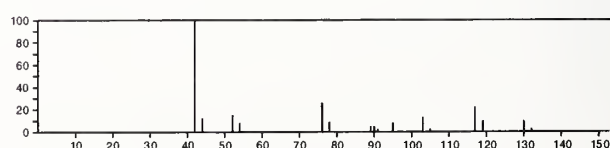
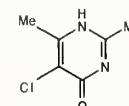
 $C_6H_6O_3S$ 

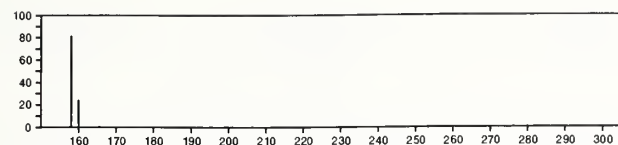
98-11-3



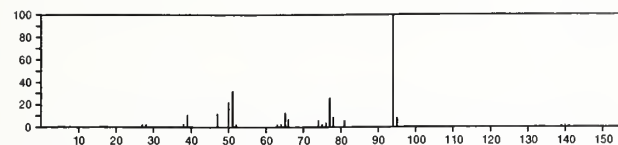
158  $C_6H_7ClN_2O$   
4(3H)-Pyrimidinone, 5-chloro-2,6-dimethyl-

20551-34-2

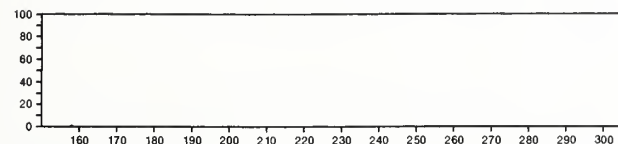
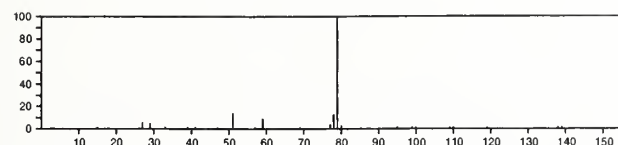




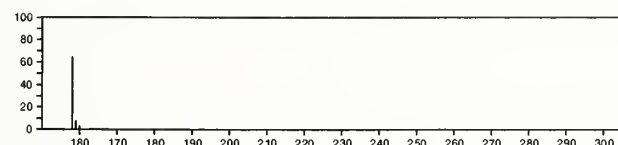
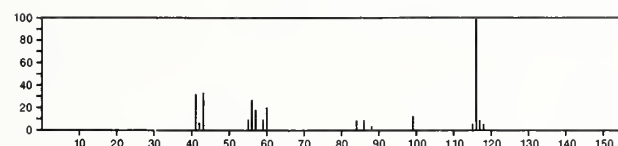
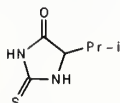
158  $C_6H_7O_3P$  1571-33-1  
Phosphonic acid, phenyl-



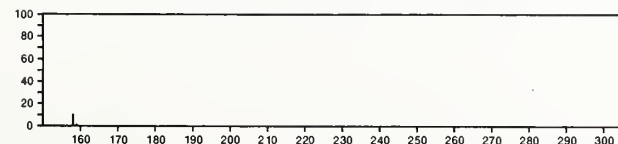
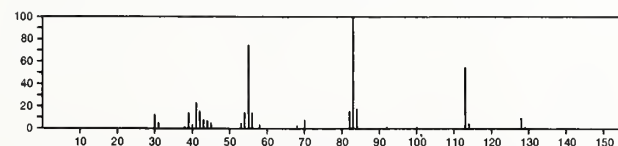
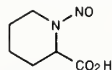
158  $C_6H_{10}F_4$  648-36-2  
Hexane, 3,3,4,4-tetrafluoro-



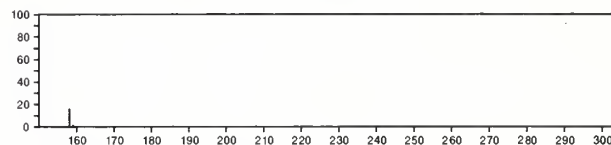
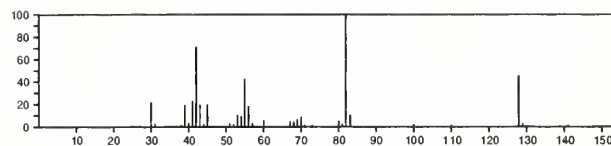
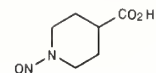
158  $C_6H_{10}N_2OS$  56805-20-0  
4-Imidazolidinone, 5-(1-methylethyl)-2-thioxo-



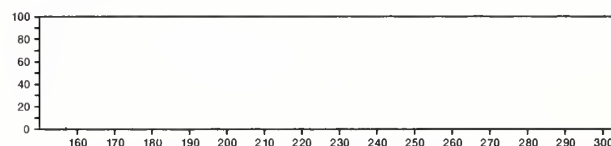
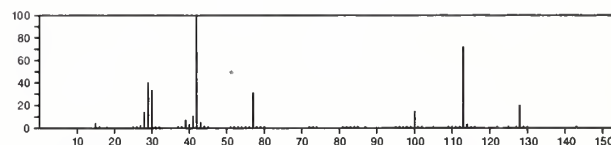
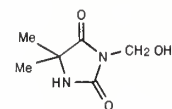
158  $C_6H_{10}N_2O_3$  4515-18-8  
2-Piperidinecarboxylic acid, 1-nitroso-



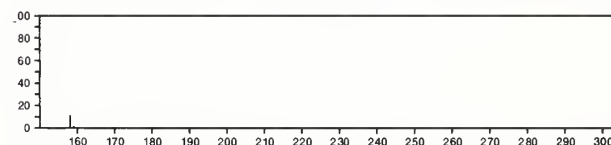
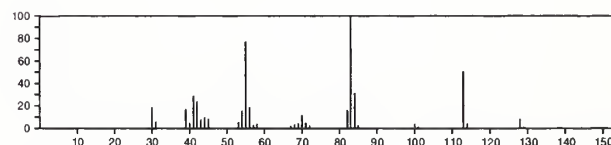
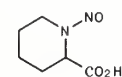
158  $C_6H_{10}N_2O_3$  6238-69-3  
Isonipecotic acid, 1-nitroso-



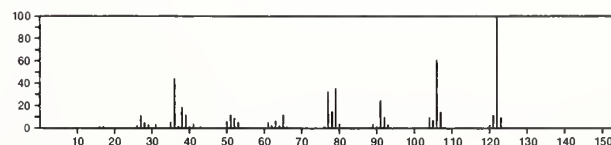
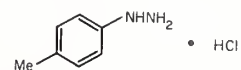
158  $C_6H_{10}N_2O_3$  16228-00-5  
1-Imidazolidinemethanol, 4,4-dimethyl-2,5-dioxo-

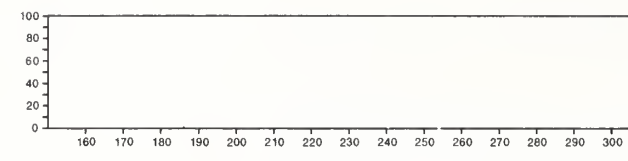


158  $C_6H_{10}N_2O_3$  30310-83-9  
2-Piperidinecarboxylic acid, 1-nitroso-, (S)-

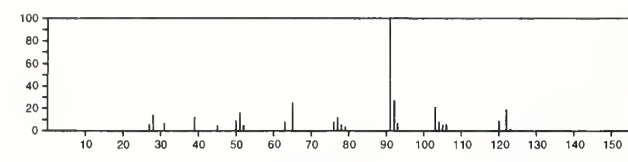


158  $C_7H_{10}N_2.ClH$  637-60-5  
Hydrazine, (4-methylphenyl)-, monohydrochloride

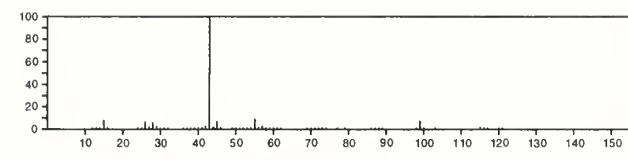
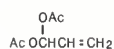




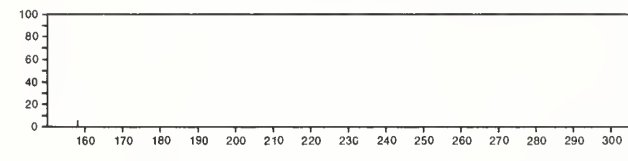
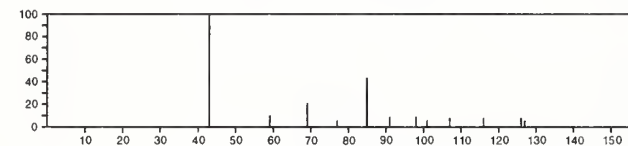
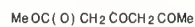
158  $C_7H_{10}N_2.ClH$  1073-62-7  
Hydrazine, (phenylmethyl)-, monohydrochloride



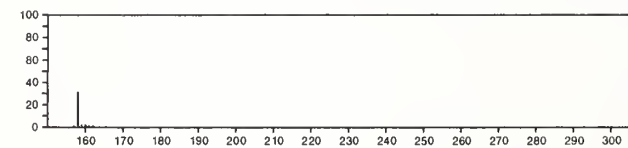
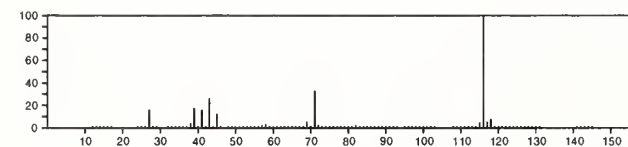
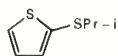
158  $C_7H_{10}O_4$  869-29-4  
2-Propene-1,1-diol, diacetate



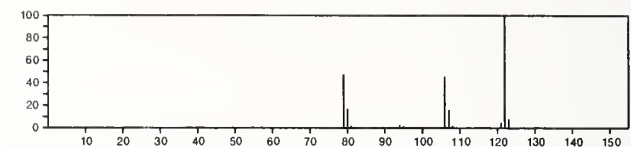
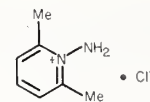
158  $C_7H_{10}O_4$  29736-80-9  
Hexanoic acid, 3,5-dioxo-, methyl ester



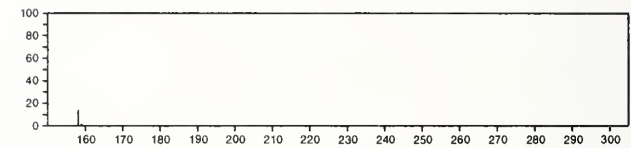
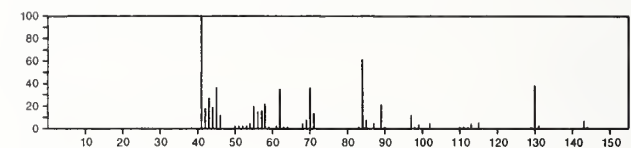
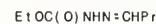
158  $C_7H_{10}S_2$  50878-65-4  
Thiophene, 2-[(1-methylethyl)thio]-



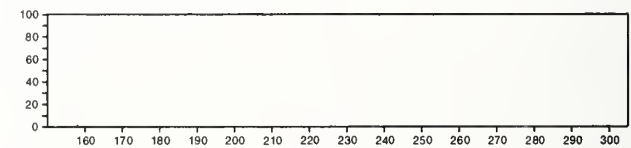
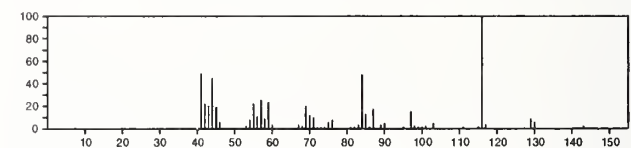
158  $C_7H_{11}N_2.Cl$  34061-85-3  
Pyridinium, 1-amino-2,6-dimethyl-, chloride



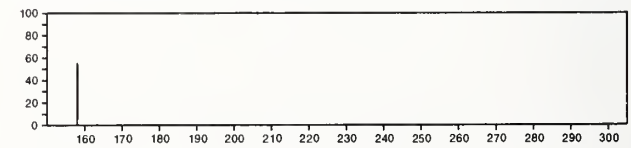
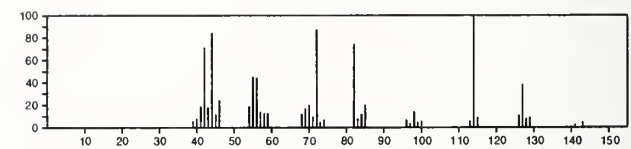
158  $C_7H_{14}N_2O_2$  7400-28-4  
Hydrazinecarboxylic acid, butylidene-, ethyl ester



158  $C_7H_{14}N_2O_2$  14702-36-4  
Carbamic acid, 3-pentylidene-, methyl ester

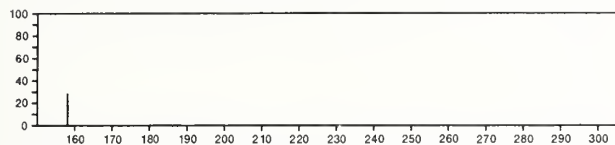
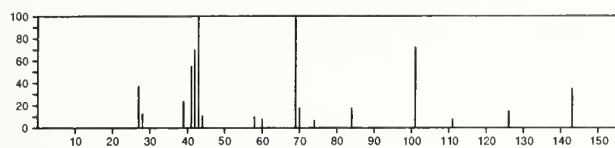


158  $C_7H_{14}N_2O_2$  49582-53-8  
2-Propenoic acid, 3-(dimethylamino)-3-(methylamino)-, methyl ester

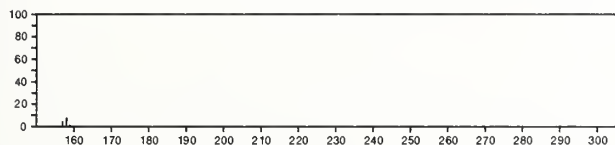
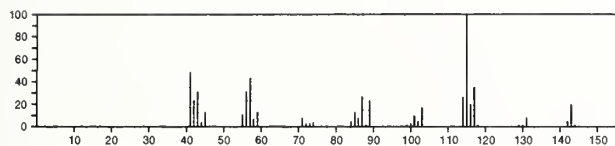
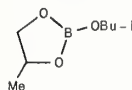


158  $C_7H_{14}N_2S$  17709-98-7  
Diethylamine, *N*-isothiocyanato-1,1'-dimethyl-

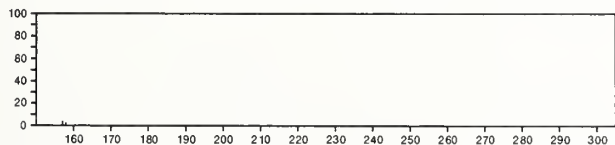
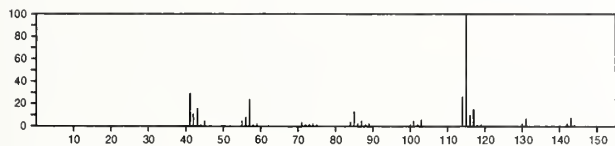
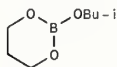
*i*-Pr<sub>2</sub>NNCS



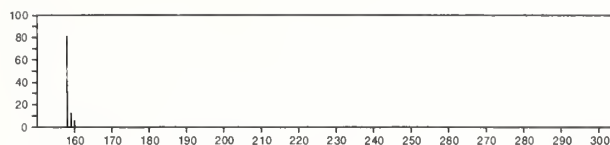
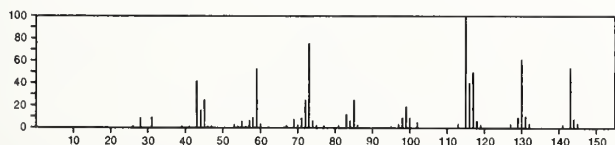
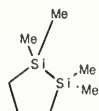
158  $C_7H_{15}BO_3$  52910-21-1  
1,3,2-Dioxaborolane, 4-methyl-2-(2-methylpropoxy)-



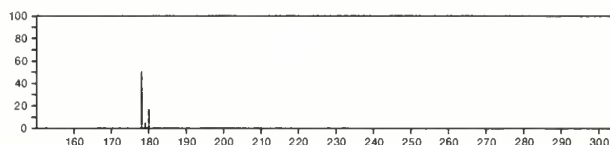
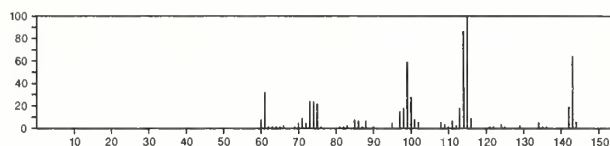
158  $C_7H_{15}BO_3$  55162-67-9  
1,3,2-Dioxaborinane, 2-(2-methylpropoxy)-



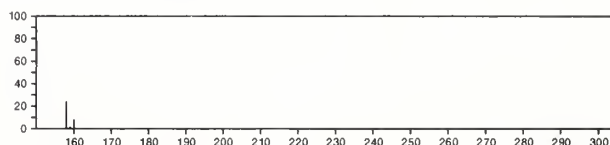
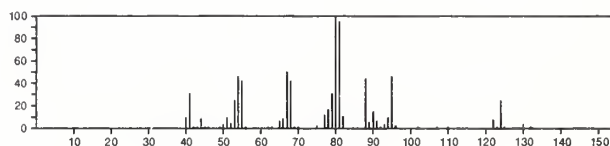
158  $C_7H_{18}Si_2$  15003-82-4  
1,2-Disilacyclopentane, 1,1,2,2-tetramethyl-



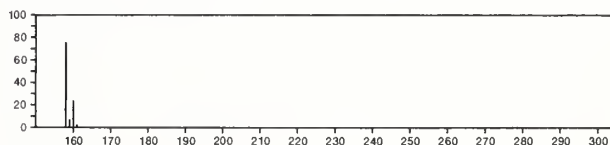
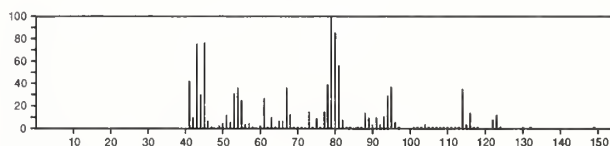
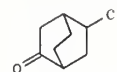
158  $C_8H_{11}ClO$  7697-11-2  
Bicyclo[2.2.2]octanone, 4-chloro-



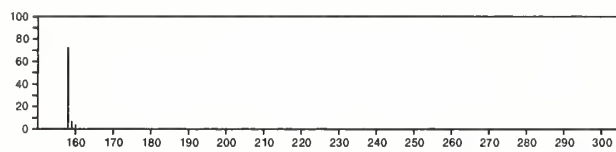
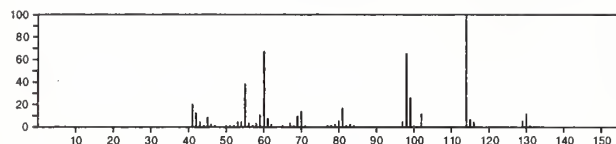
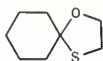
158  $C_8H_{11}ClO$  23804-48-0  
Bicyclo[2.2.2]octanone, 3-chloro-



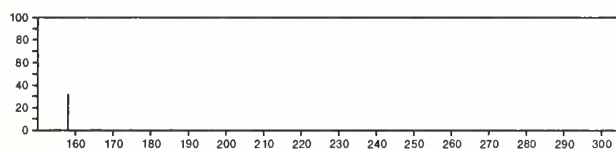
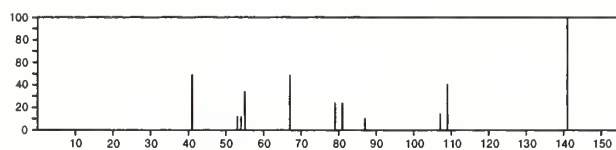
158  $C_8H_{11}ClO$  56324-75-5  
Bicyclo[2.2.2]octan-2-one, 5-chloro-, *exo*-



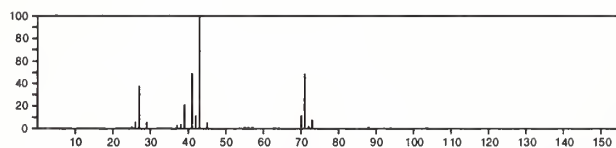
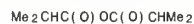
158  $C_8H_{14}OS$  177-15-1  
1-Oxa-4-thiaspiro[4.5]decane



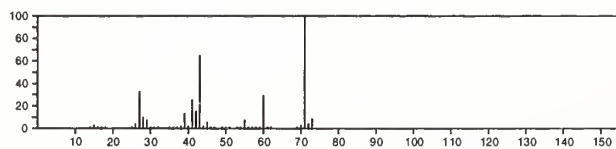
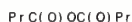
158  $C_8H_{14}OS$  6508-98-1  
9-Thiabicyclo[3.3.1]nonane, 9-oxide



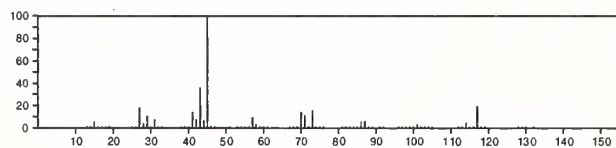
158  $C_8H_{14}O_3$  97-72-3  
Propanoic acid, 2-methyl-, anhydride



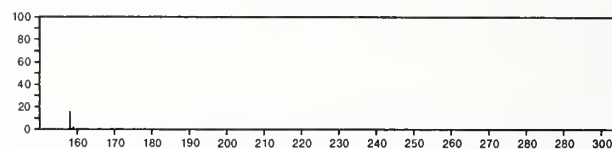
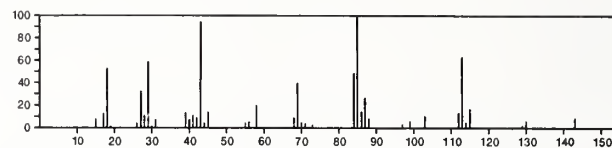
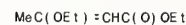
158  $C_8H_{14}O_3$  106-31-0  
Butanoic acid, anhydride



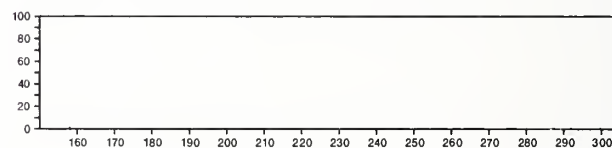
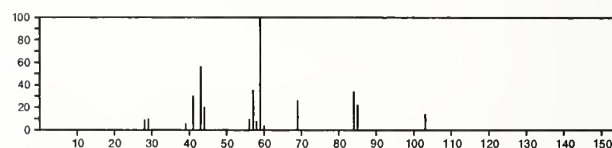
158  $C_8H_{14}O_3$  764-99-8  
Ethene, 1,1'-[oxybis(2,1-ethanedioxy)]bis-



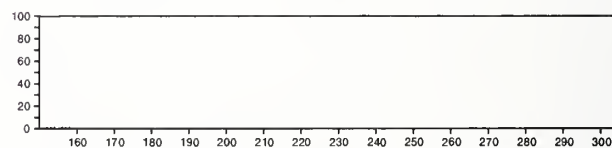
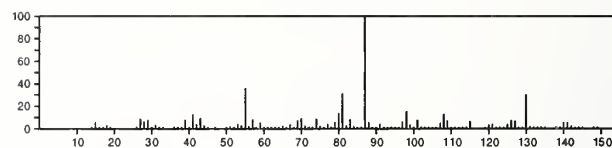
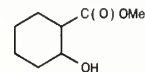
158  $C_8H_{14}O_3$  998-91-4  
2-Butenoic acid, 3-ethoxy-, ethyl ester



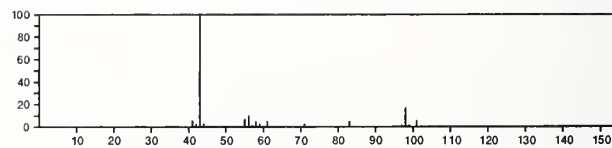
158  $C_8H_{14}O_3$  1694-31-1  
Butanoic acid, 3-oxo-, 1,1-dimethylethyl ester



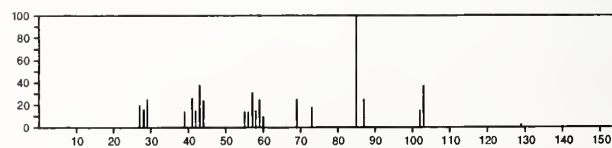
158  $C_8H_{14}O_3$  2236-11-5  
Cyclohexanecarboxylic acid, 2-hydroxy-, methyl ester



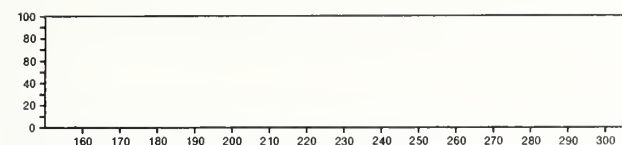
158  $C_8H_{14}O_3$  4305-26-4  
2-Hexanone, 6-(acetyloxy)-



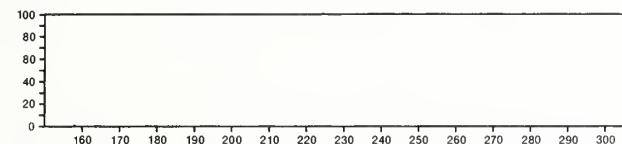
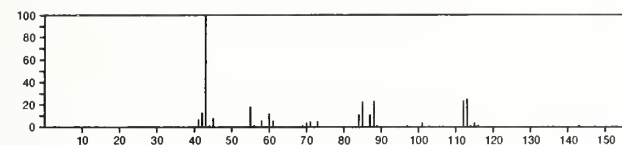
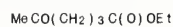
158  $C_8H_{14}O_3$  13562-76-0  
Butanoic acid, 3-oxo-, 1-methylpropyl ester



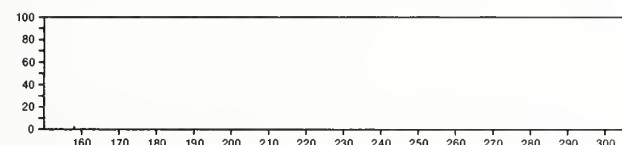
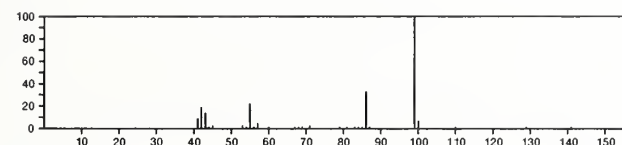
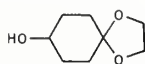




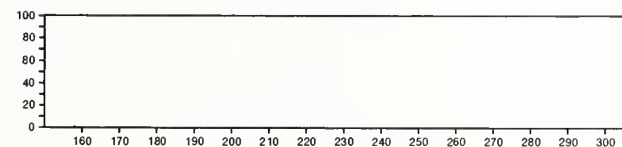
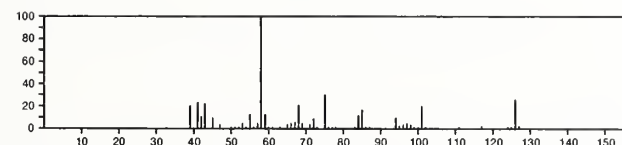
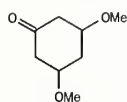
158  $C_8H_{14}O_3$  13984-57-1  
Hexanoic acid, 5-oxo-, ethyl ester



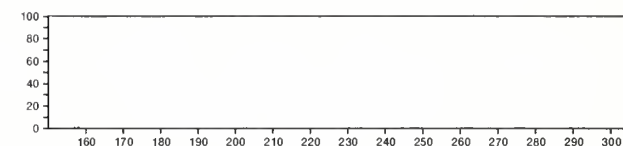
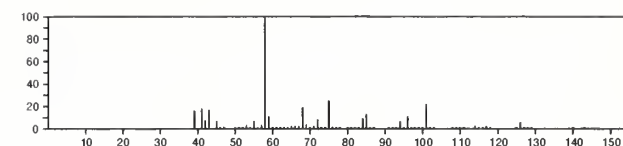
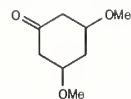
158  $C_8H_{14}O_3$  22428-87-1  
1,4-Dioxaspiro[4.5]decan-8-ol



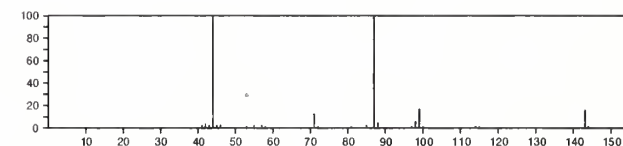
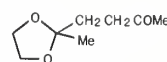
158  $C_8H_{14}O_3$  29887-64-7  
Cyclohexanone, 3,5-dimethoxy-, *trans*-



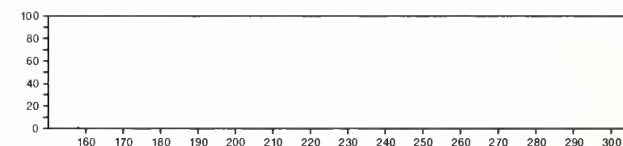
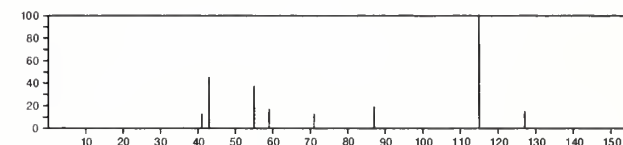
158  $C_8H_{14}O_3$  30363-85-0  
Cyclohexanone, 3,5-dimethoxy-, *cis*-



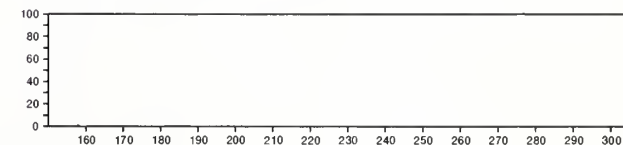
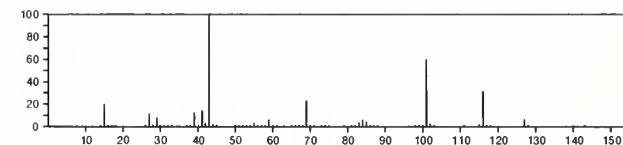
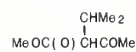
158  $C_8H_{14}O_3$  33528-35-7  
2-Butanone, 4-(2-methyl-1,3-dioxolan-2-yl)-



158  $C_8H_{14}O_3$  34553-37-2  
Hexanoic acid, 5-methyl-4-oxo-, methyl ester

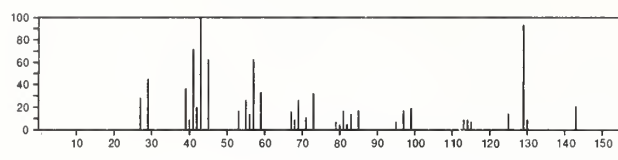


158  $C_8H_{14}O_3$  51756-10-6  
Butanoic acid, 2-acetyl-3-methyl-, methyl ester



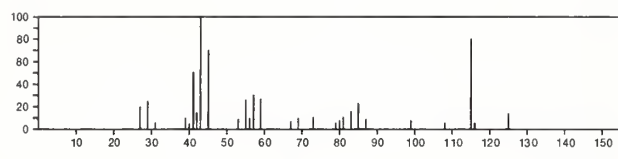
158  $C_8H_{14}O_3$  56009-35-9  
2-Pentenoic acid, 2-methoxy-3-methyl-, methyl ester

Me OC( O ) C( OMe ) = CE t Me

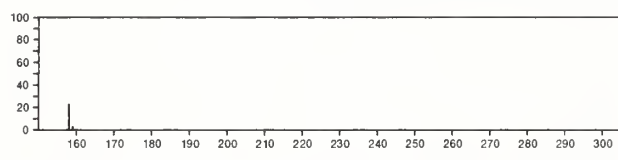
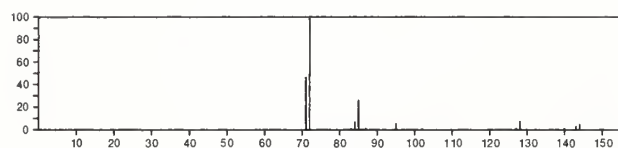
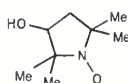


158  $C_8H_{14}O_3$  56009-36-0  
2-Pentenoic acid, 2-methoxy-4-methyl-, methyl ester

Me OC( O ) C( OMe ) = CHCHMe<sub>2</sub>

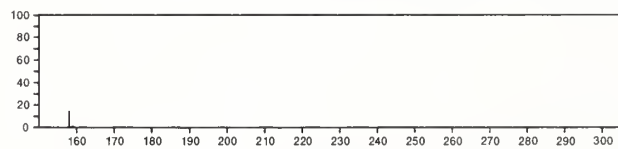
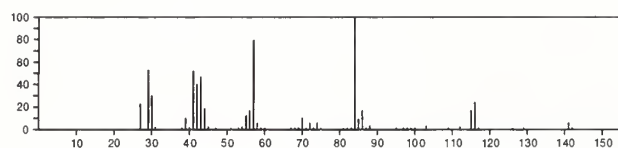


158  $C_8H_{16}NO_2$  2154-37-2  
1-Pyrrolidinyloxy, 3-hydroxy-2,2,5,5-tetramethyl-



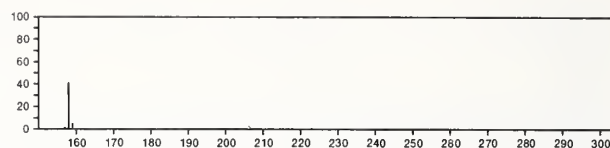
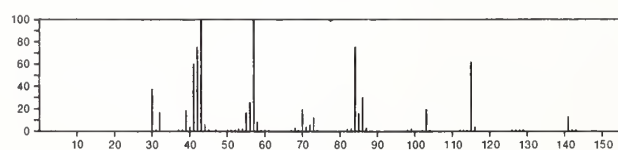
158  $C_8H_{18}N_2O$  924-16-3  
1-Butanamine, *N*-butyl-*N*-nitroso-

Me ( CH<sub>2</sub> )<sub>3</sub> N( NO ) ( CH<sub>2</sub> )<sub>3</sub> Me



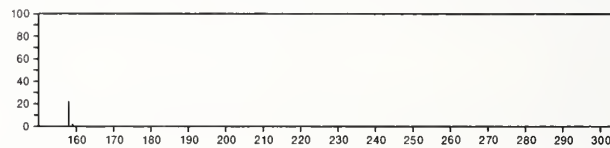
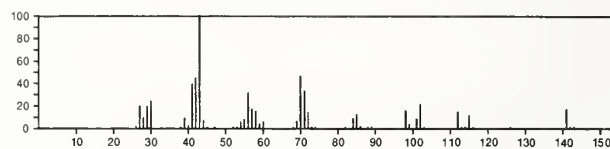
158  $C_8H_{18}N_2O$  997-95-5  
1-Propanamine, 2-methyl-*N*-(2-methylpropyl)-*N*-nitroso-

i - Bu<sub>2</sub> NNO



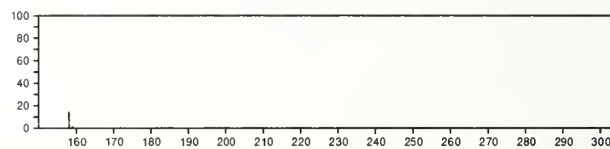
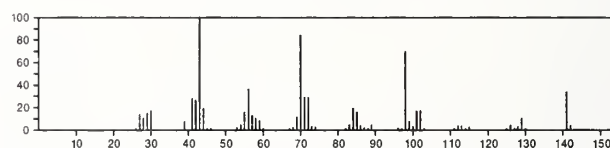
158  $C_8H_{18}N_2O$  28023-77-0  
1-Pentanamine, *N*-(1-methylethyl)-*N*-nitroso-

i - Pr N( NO ) ( CH<sub>2</sub> )<sub>4</sub> Me



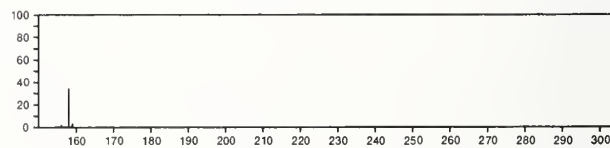
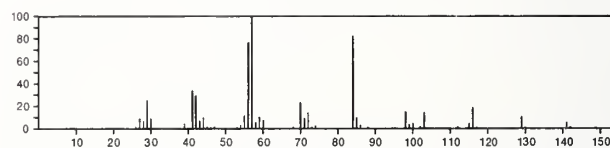
158  $C_8H_{18}N_2O$  28023-78-1  
1-Pentanamine, *N*-nitroso-*N*-propyl-

Pr N( NO ) ( CH<sub>2</sub> )<sub>4</sub> Me

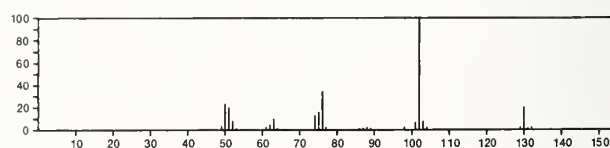
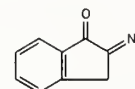


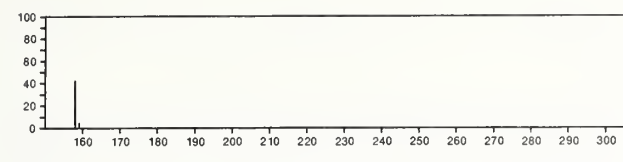
158  $C_8H_{18}N_2O$  28023-81-6  
1-Butanamine, *N*-(1-methylpropyl)-*N*-nitroso-

s - Bu N( NO ) ( CH<sub>2</sub> )<sub>3</sub> Me

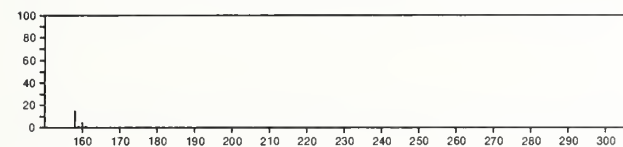
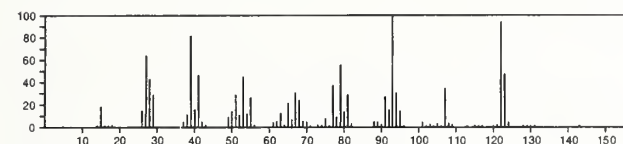
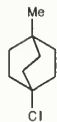


158  $C_9H_6N_2O$  1775-23-1  
1*H*-Inden-1-one, 2-diazo-2,3-dihydro-

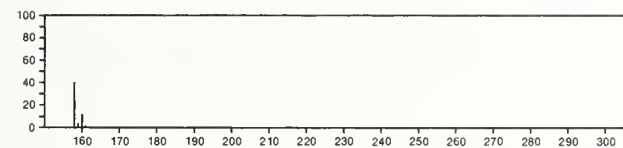
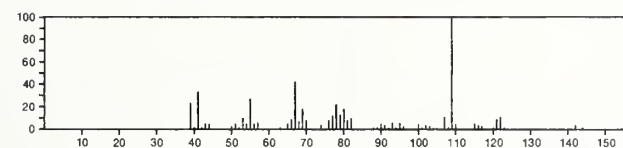




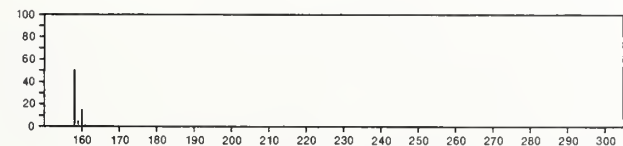
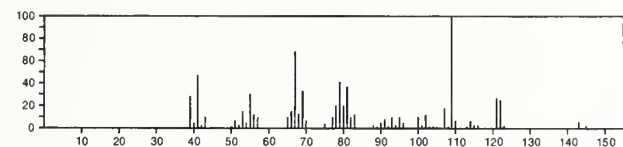
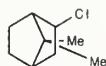
158  $C_9H_{15}Cl$  7697-06-5  
Bicyclo[2.2.2]octane, 1-chloro-4-methyl-



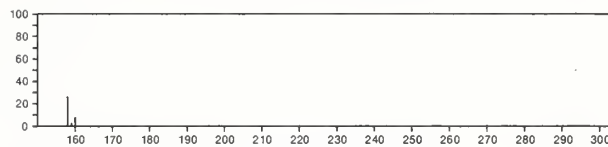
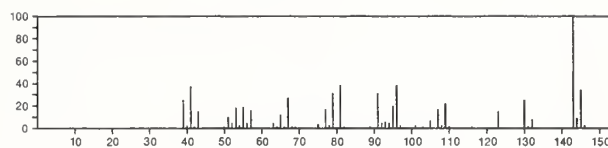
158  $C_9H_{15}Cl$  22768-97-4  
Bicyclo[2.2.1]heptane, 3-chloro-2,2-dimethyl-, *exo*-



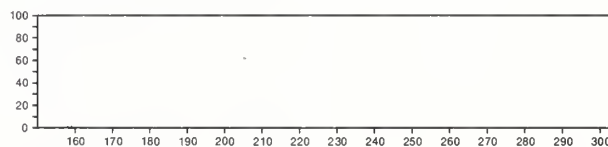
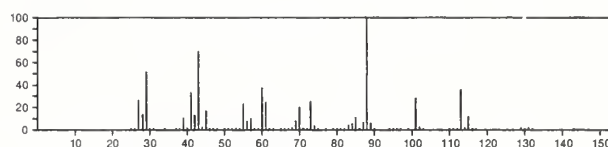
158  $C_9H_{15}Cl$  22768-98-5  
Bicyclo[2.2.1]heptane, 2-chloro-7,7-dimethyl-, *exo*-



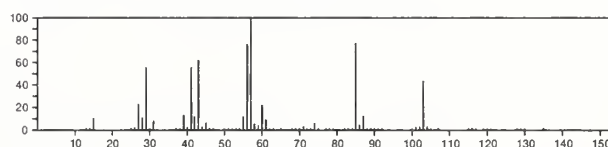
158  $C_9H_{15}Cl$  55402-10-3  
3-Heptyne, 7-chloro-2,2-dimethyl-



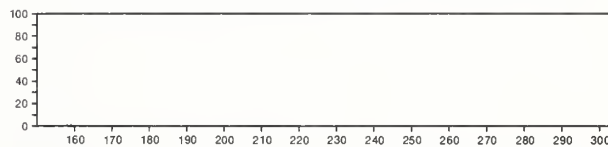
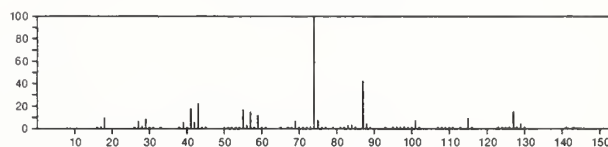
158  $C_9H_{18}O_2$  106-30-9  
Heptanoic acid, ethyl ester



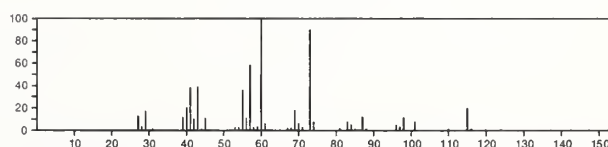
158  $C_9H_{18}O_2$  109-19-3  
Butanoic acid, 3-methyl-, butyl ester

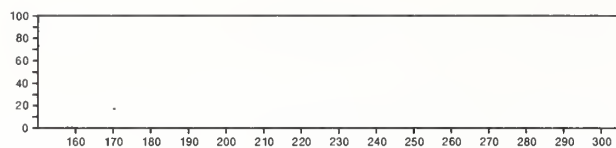


158  $C_9H_{18}O_2$  111-11-5  
Octanoic acid, methyl ester



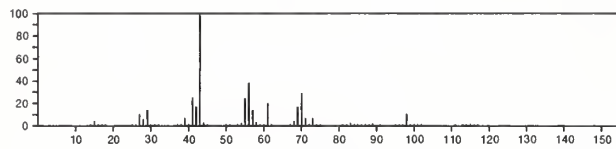
158  $C_9H_{18}O_2$  112-05-0  
Nonanoic acid





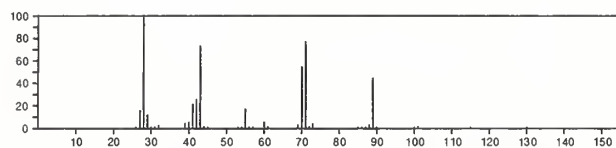
158  $C_9H_{18}O_2$  112-06-1  
Acetic acid, heptyl ester

Me (CH<sub>2</sub>)<sub>6</sub> OAc



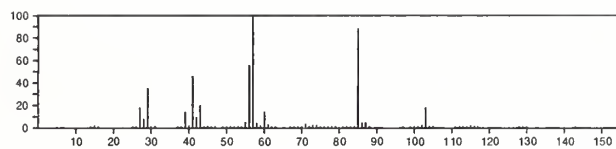
158  $C_9H_{18}O_2$  540-18-1  
Butanoic acid, pentyl ester

Pr C(O) O(CH<sub>2</sub>)<sub>4</sub> Me



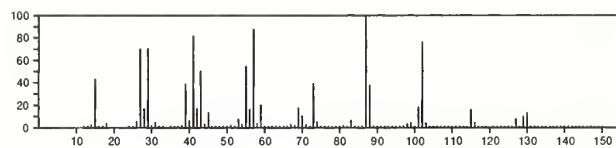
158  $C_9H_{18}O_2$  589-59-3  
Butanoic acid, 3-methyl-, 2-methylpropyl ester

i-Bu OC(O) CH<sub>2</sub> CHMe<sub>2</sub>



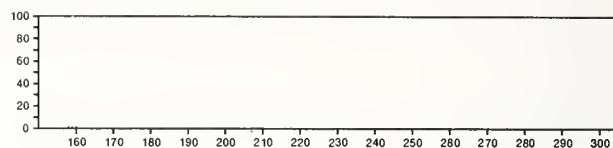
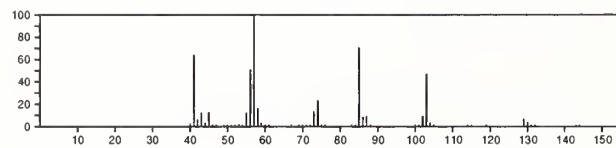
158  $C_9H_{18}O_2$  816-19-3  
Hexanoic acid, 2-ethyl-, methyl ester

MeOC(O) CH<sub>2</sub> CH<sub>2</sub> (CH<sub>2</sub>)<sub>3</sub> Me

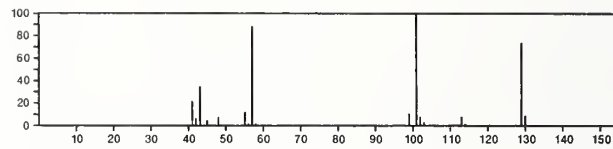
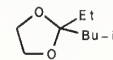


158  $C_9H_{18}O_2$  869-08-9  
Butanoic acid, 2-methyl-, 1-methylpropyl ester

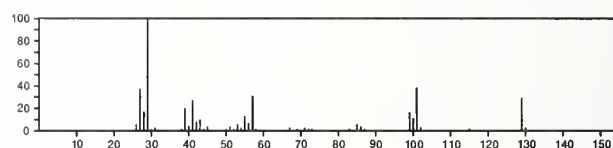
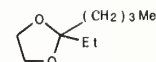
MeCH<sub>2</sub> CHMe C(O) OBu-s



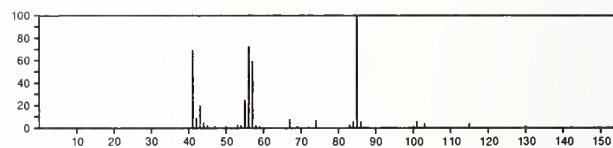
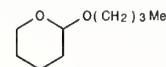
158  $C_9H_{18}O_2$  935-45-5  
1,3-Dioxolane, 2-ethyl-2-isobutyl-



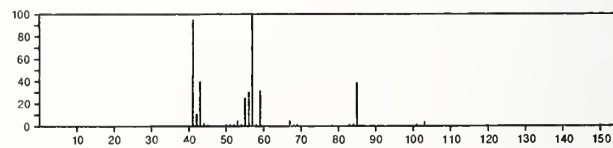
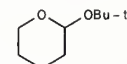
158  $C_9H_{18}O_2$  935-49-9  
1,3-Dioxolane, 2-butyl-2-ethyl-



158  $C_9H_{18}O_2$  1927-68-0  
2H-Pyran, 2-butoxytetrahydro-

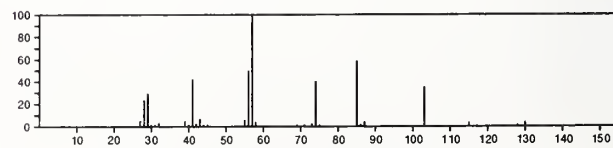


158  $C_9H_{18}O_2$  1927-69-1  
2H-Pyran, 2-(1,1-dimethylethoxy)tetrahydro-



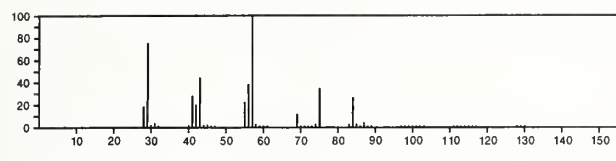
158  $C_9H_{18}O_2$  2445-67-2  
Butanoic acid, 2-methyl-, 2-methylpropyl ester

MeCH<sub>2</sub> CHMe C(O) OBu-i



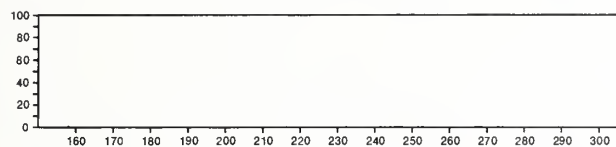
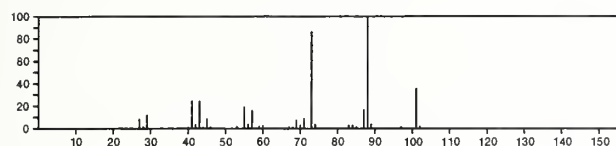
158  $C_9H_{18}O_2$  2445-76-3  
Propanoic acid, hexyl ester

Me (CH<sub>2</sub>)<sub>5</sub> OC(=O)Et

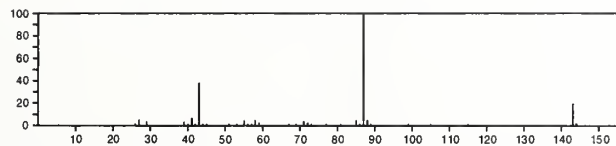
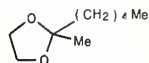


158  $C_9H_{18}O_2$  3274-29-1  
Heptanoic acid, 2-ethyl-

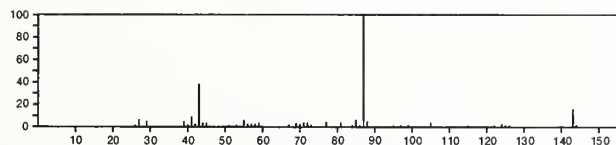
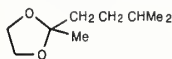
HO<sub>2</sub>CCH<sub>2</sub>(CH<sub>2</sub>)<sub>4</sub>Me



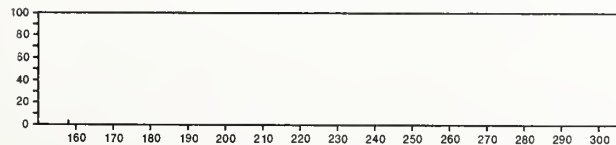
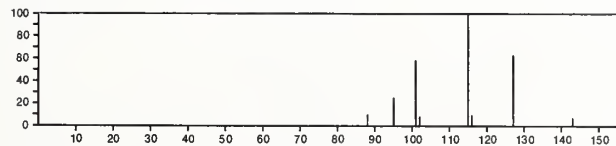
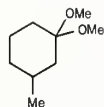
158  $C_9H_{18}O_2$  4352-95-8  
1,3-Dioxolane, 2-methyl-2-pentyl-



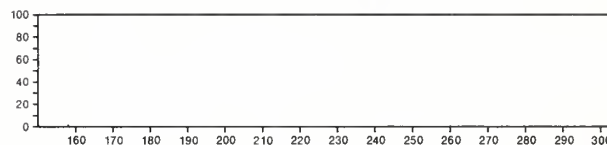
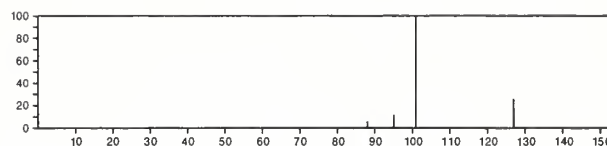
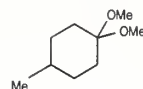
158  $C_9H_{18}O_2$  14447-30-4  
1,3-Dioxolane, 2-methyl-2-(3-methylbutyl)-



158  $C_9H_{18}O_2$  18349-16-1  
Cyclohexane, 1,1-dimethoxy-3-methyl-

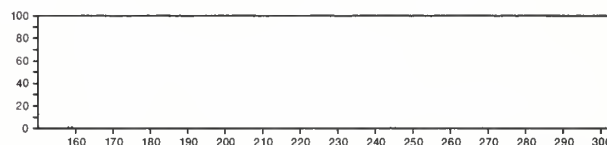
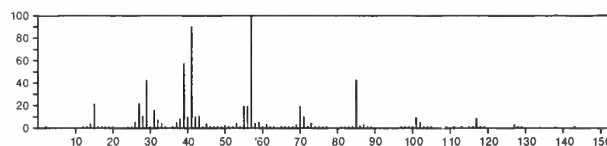


158  $C_9H_{18}O_2$  18349-20-7  
Cyclohexane, 1,1-dimethoxy-4-methyl-

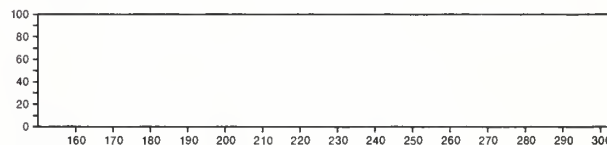
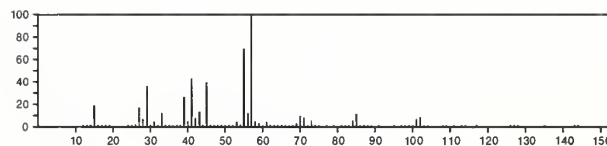
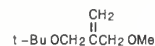


158  $C_9H_{18}O_2$  23230-83-3  
Methacrylaldehyde, *tert*-butyl methyl acetal

(MeO)CHOBu-t Me=CH<sub>2</sub>

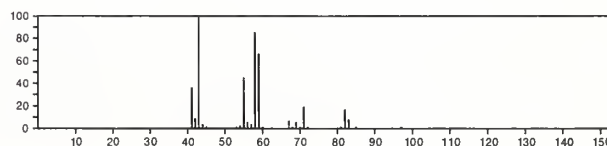


158  $C_9H_{18}O_2$  23230-86-6  
Propene, 3-*tert*-butoxy-2-(methoxymethyl)-

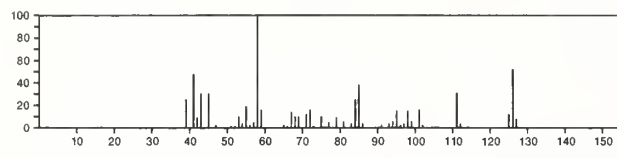
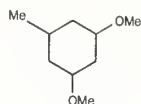


158  $C_9H_{18}O_2$  25368-56-3  
2-Nonanone, 9-hydroxy-

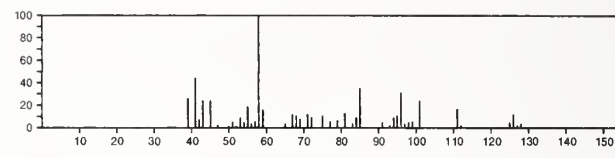
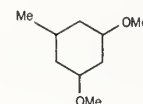
HO(CH<sub>2</sub>)<sub>7</sub>COMe



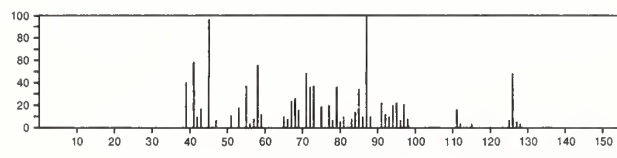
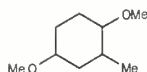
158  $C_9H_{18}O_2$  29887-62-5  
Cyclohexane, 1,3-dimethoxy-5-methyl-, (1 $\alpha$ ,3 $\beta$ ,5 $\alpha$ )-



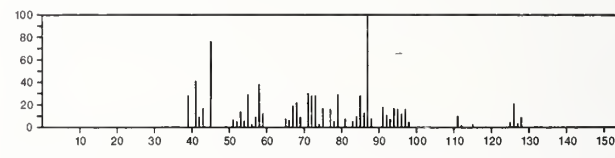
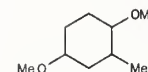
158  $C_9H_{18}O_2$  30363-82-7  
Cyclohexane, 1,3-dimethoxy-5-methyl-, stereoisomer



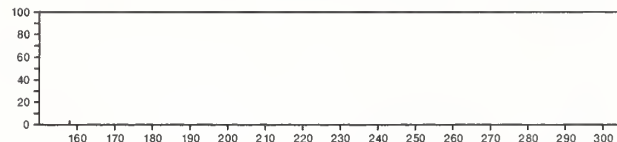
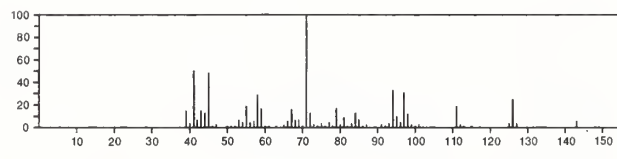
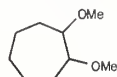
158  $C_9H_{18}O_2$  29887-66-9  
Cyclohexane, 1,4-dimethoxy-2-methyl-, stereoisomer



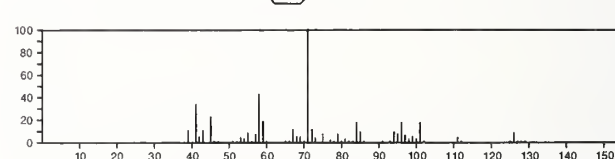
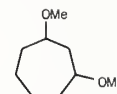
158  $C_9H_{18}O_2$  30363-88-3  
Cyclohexane, 1,4-dimethoxy-2-methyl-, stereoisomer



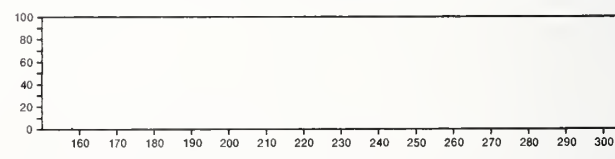
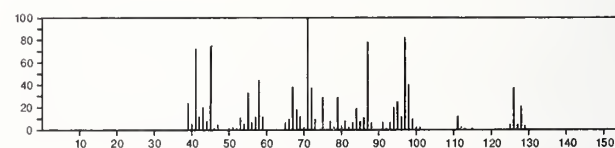
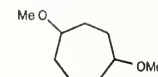
158  $C_9H_{18}O_2$  29887-78-3  
Cycloheptane, 1,2-dimethoxy-, *trans*-



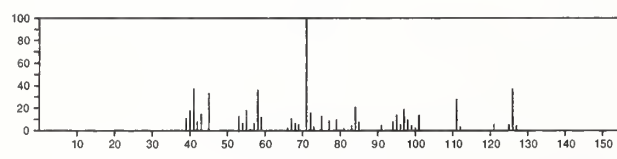
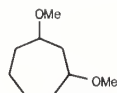
158  $C_9H_{18}O_2$  30363-90-7  
Cycloheptane, 1,3-dimethoxy-, *cis*-



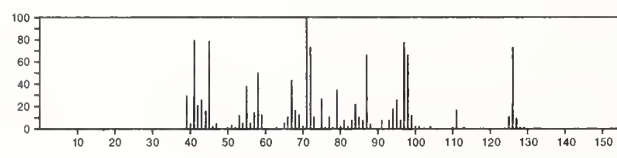
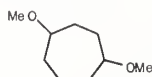
158  $C_9H_{18}O_2$  30363-91-8  
Cycloheptane, 1,4-dimethoxy-, *cis*-



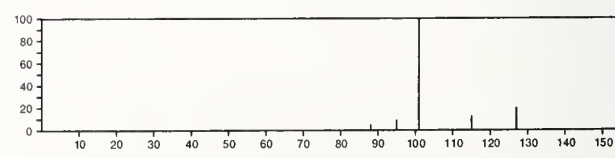
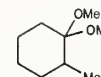
158  $C_9H_{18}O_2$  29887-79-4  
Cycloheptane, 1,3-dimethoxy-, *trans*-



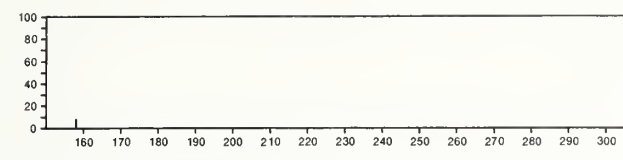
158  $C_9H_{18}O_2$  29887-80-7  
Cycloheptane, 1,4-dimethoxy-, *trans*-



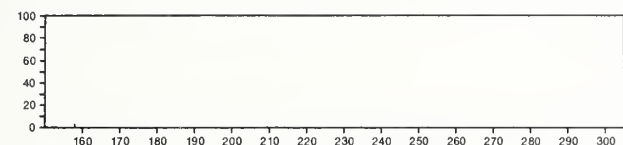
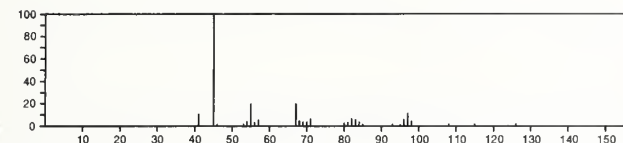
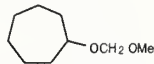
158  $C_9H_{18}O_2$  38574-09-3  
Cyclohexane, 1,1-dimethoxy-2-methyl-



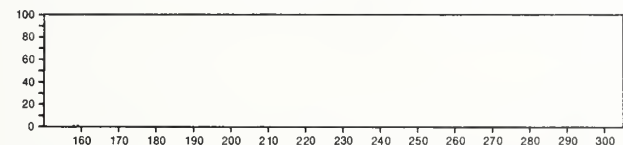
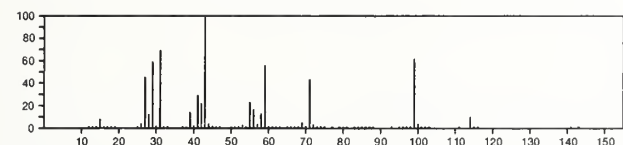




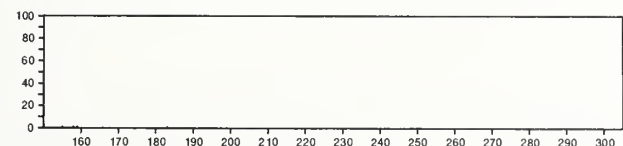
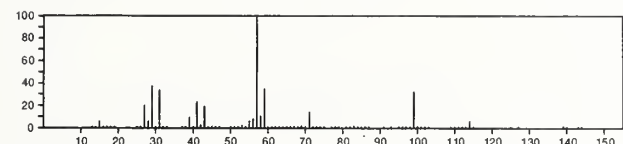
158  $C_9H_{18}O_2$  42604-10-4  
Cycloheptane, (methoxymethoxy)-



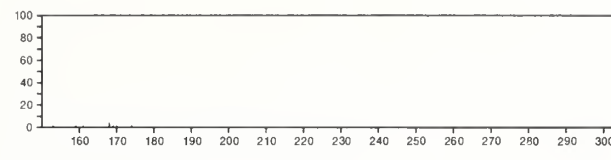
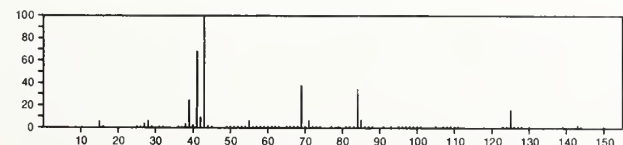
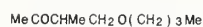
158  $C_9H_{18}O_2$  51149-70-3  
2-Heptanone, 1-ethoxy-



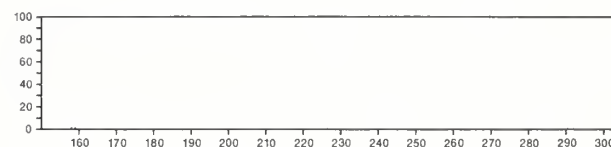
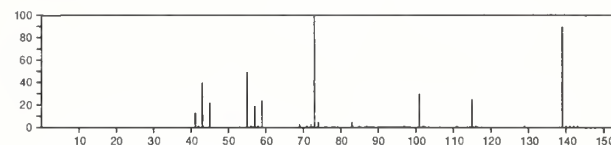
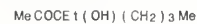
158  $C_9H_{18}O_2$  51193-45-4  
2-Pentanone, 1-ethoxy-4,4-dimethyl-



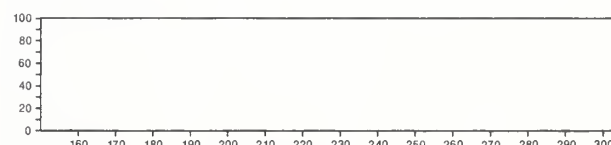
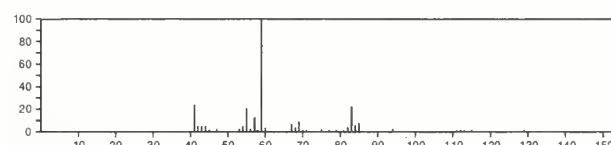
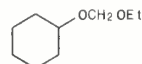
158  $C_9H_{18}O_2$  54340-94-2  
2-Butanone, 4-butoxy-3-methyl-



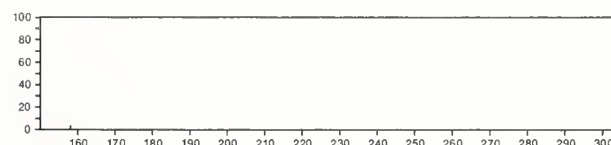
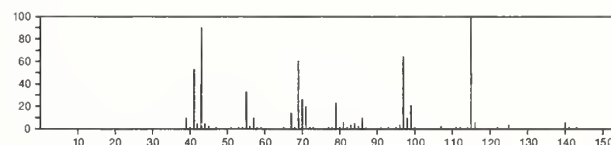
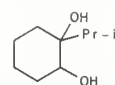
158  $C_9H_{18}O_2$  54658-03-6  
2-Heptanone, 3-ethyl-3-hydroxy-



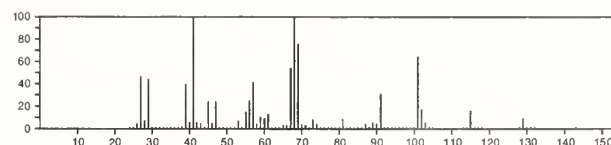
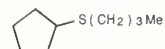
158  $C_9H_{18}O_2$  54699-29-5  
Cyclohexane, (ethoxymethoxy)-



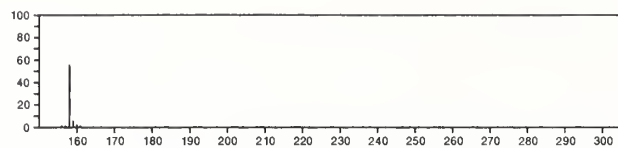
158  $C_9H_{18}O_2$  56335-93-4  
1,2-Cyclohexanediol, 1-(1-methylethyl)-, *cis*-



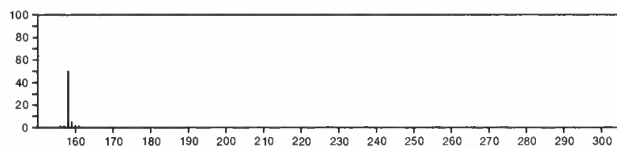
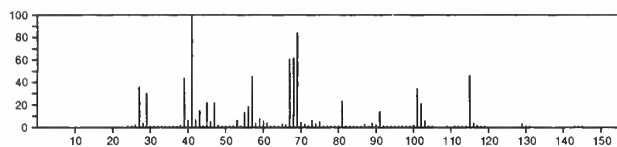
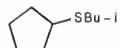
158  $C_9H_{18}S$  7133-16-6  
Cyclopentane, (butylthio)-



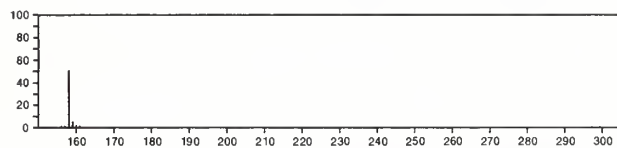
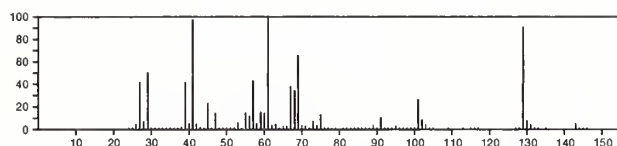
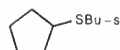




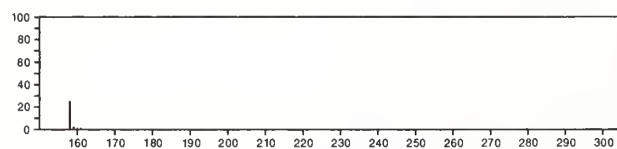
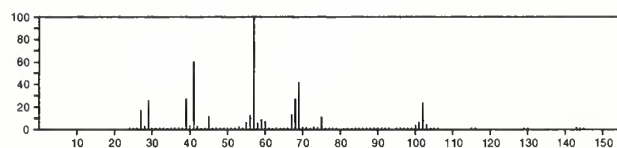
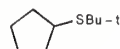
158  $C_9H_{18}S$  7133-17-7  
Sulfide, cyclopentyl isobutyl



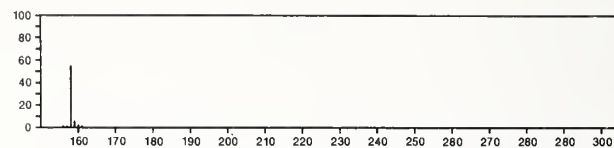
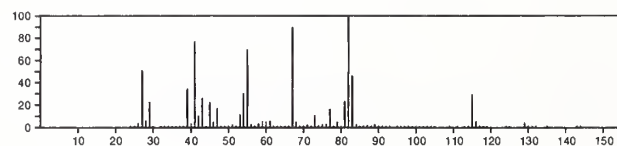
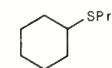
158  $C_9H_{18}S$  7133-18-8  
Sulfide, *sec*-butyl cyclopentyl



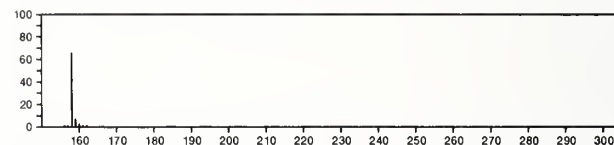
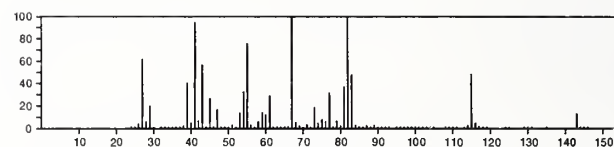
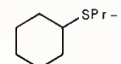
158  $C_9H_{18}S$  7133-19-9  
Sulfide, *tert*-butyl cyclopentyl



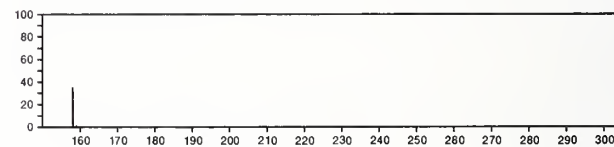
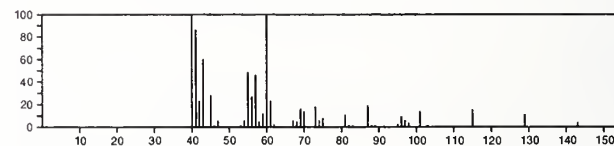
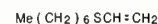
158  $C_9H_{18}S$  7133-38-2  
Sulfide, cyclohexyl propyl



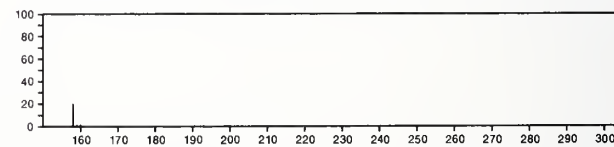
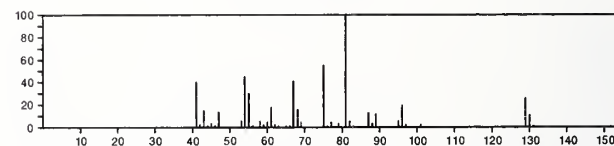
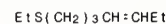
158  $C_9H_{18}S$  7133-39-3  
Cyclohexane, [(1-methylethyl)thio]-



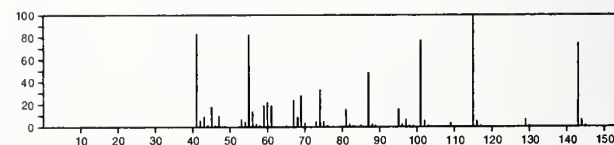
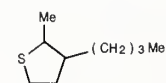
158  $C_9H_{18}S$  21961-05-7  
Heptane, 1-(ethenylthio)-

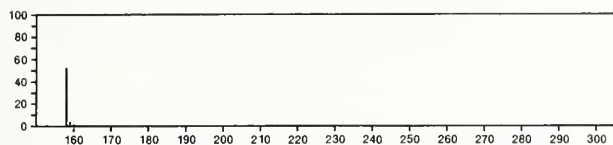


158  $C_9H_{18}S$  55320-20-2  
3-Heptene, 7-(ethylthio)-

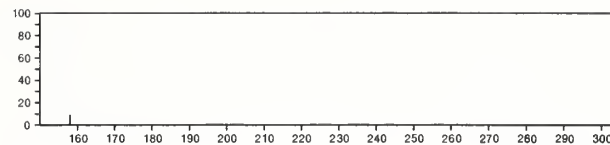
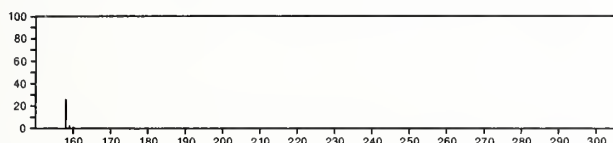
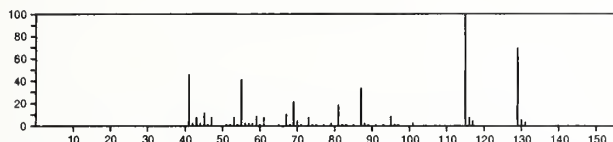


158  $C_9H_{18}S$  55320-22-4  
Thiophene, 3-butyltetrahydro-2-methyl-

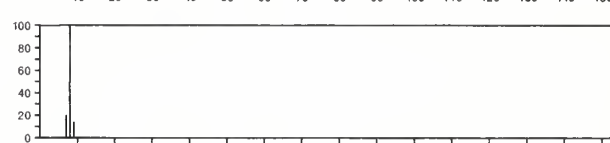
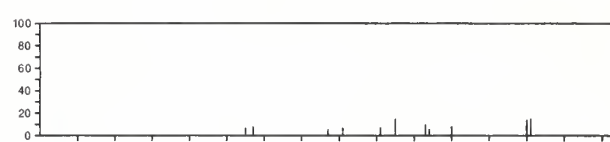
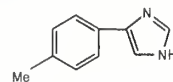




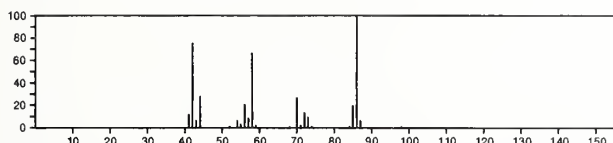
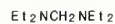
158  $C_9H_{18}S$  55320-23-5  
2H-Thiopyran, tetrahydro-2-methyl-3-propyl-



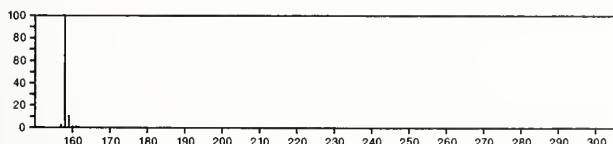
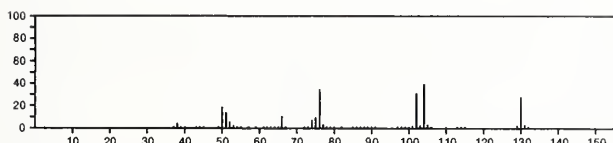
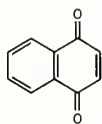
158  $C_{10}H_{10}N_2$  670-91-7  
1H-Imidazole, 4-(4-methylphenyl)-



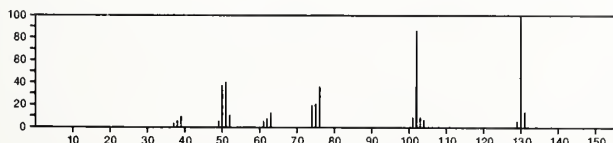
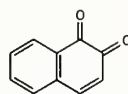
158  $C_9H_{22}N_2$  102-53-4  
Methanediamine, N,N,N',N'-tetraethyl-



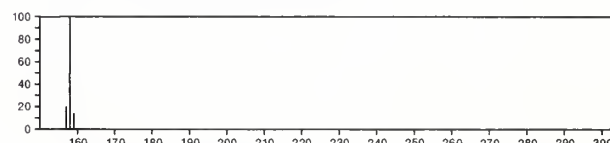
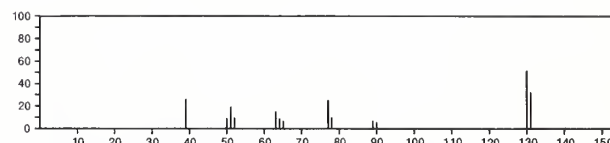
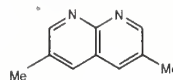
158  $C_{10}H_6O_2$  130-15-4  
1,4-Naphthalenedione



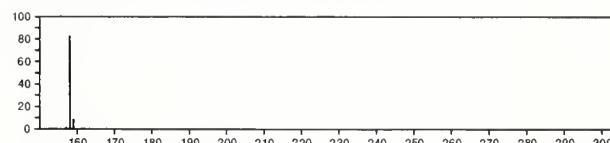
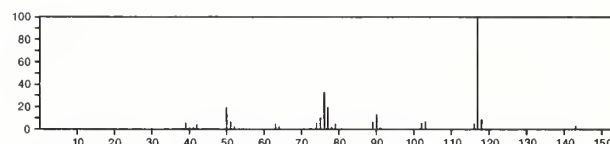
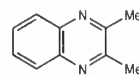
158  $C_{10}H_6O_2$  524-42-5  
1,2-Naphthalenedione



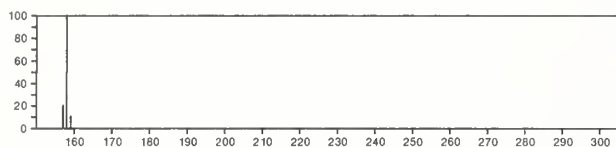
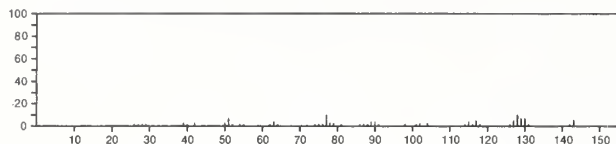
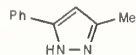
158  $C_{10}H_{10}N_2$  1199-13-9  
1,8-Naphthyridine, 3,6-dimethyl-



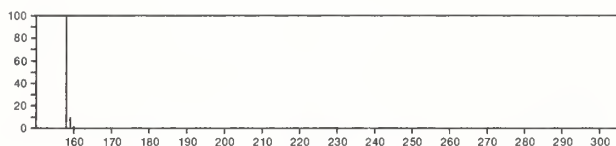
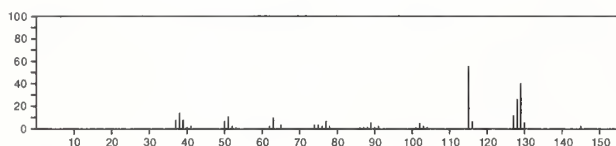
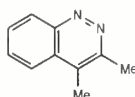
158  $C_{10}H_{10}N_2$  2379-55-7  
Quinoxaline, 2,3-dimethyl-



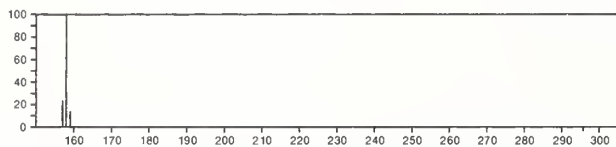
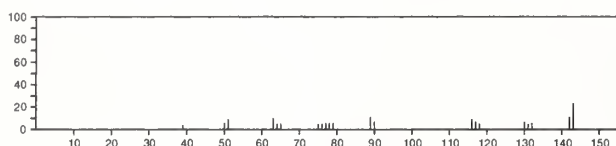
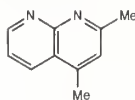
158  $C_{10}H_{10}N_2$  3347-62-4  
1*H*-Pyrazole, 3-methyl-5-phenyl-



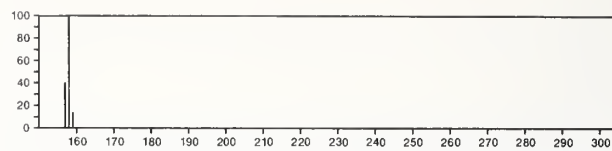
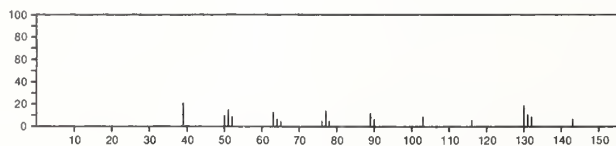
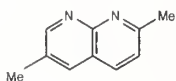
158  $C_{10}H_{10}N_2$  3929-83-7  
Cinnoline, 3,4-dimethyl-



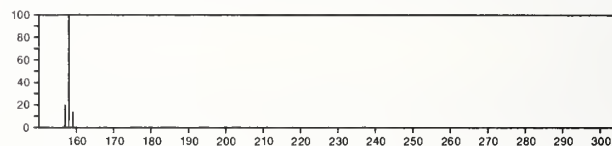
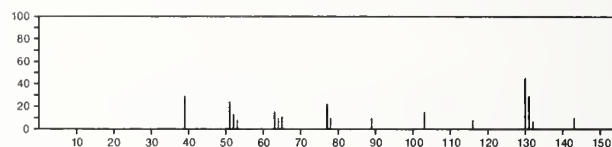
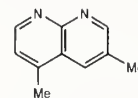
158  $C_{10}H_{10}N_2$  7544-64-1  
1,8-Naphthyridine, 2,4-dimethyl-



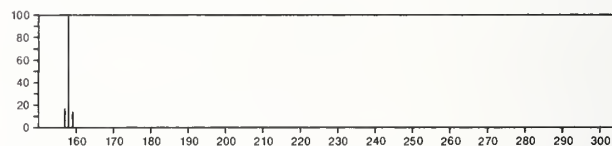
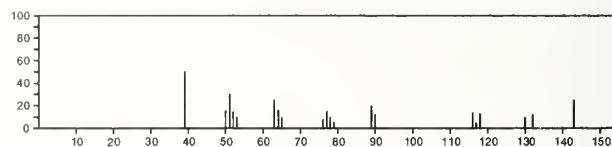
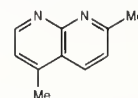
158  $C_{10}H_{10}N_2$  14757-45-0  
1,8-Naphthyridine, 2,6-dimethyl-



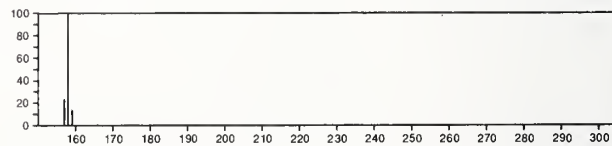
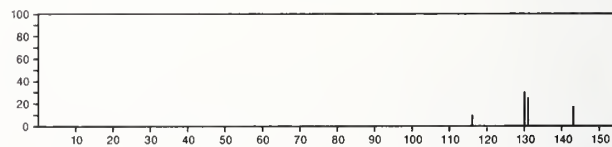
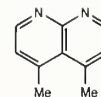
158  $C_{10}H_{10}N_2$  14757-46-1  
1,8-Naphthyridine, 3,5-dimethyl-



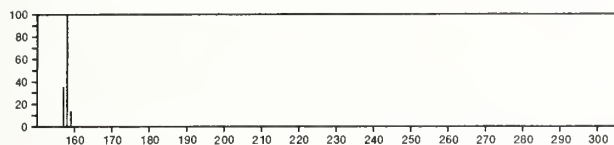
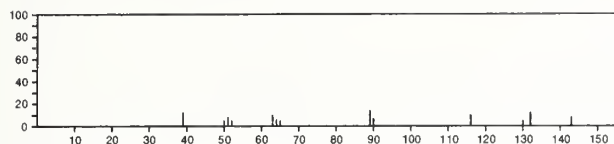
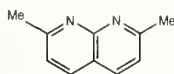
158  $C_{10}H_{10}N_2$  14759-23-0  
1,8-Naphthyridine, 2,5-dimethyl-



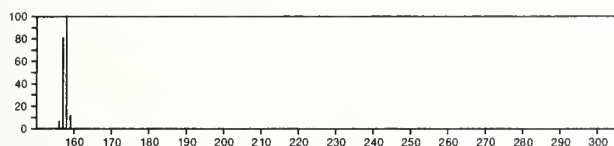
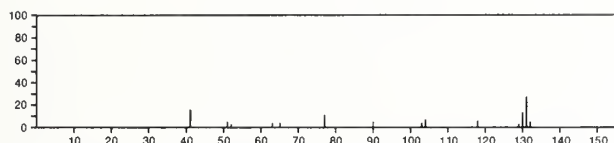
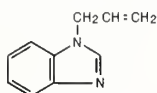
158  $C_{10}H_{10}N_2$  14903-77-6  
1,8-Naphthyridine, 4,5-dimethyl-



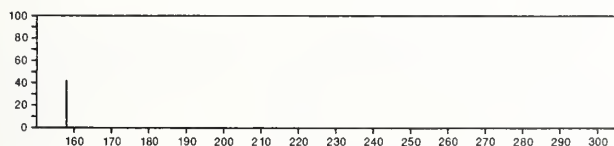
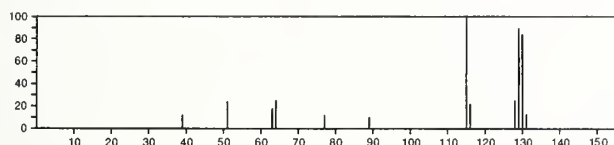
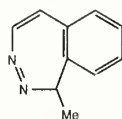
158  $C_{10}H_{10}N_2$  14903-78-7  
1,8-Naphthyridine, 2,7-dimethyl-



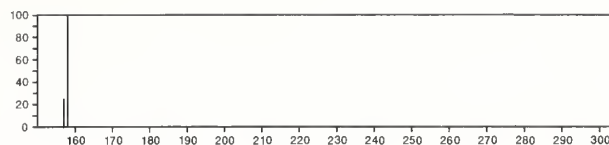
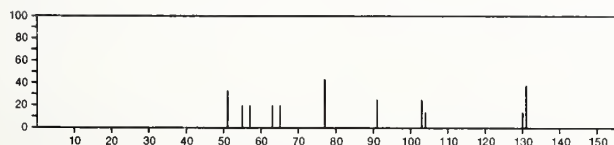
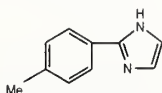
158  $C_{10}H_{10}N_2$  19018-22-5  
Benzimidazole, 1-allyl-



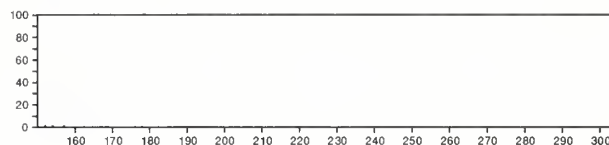
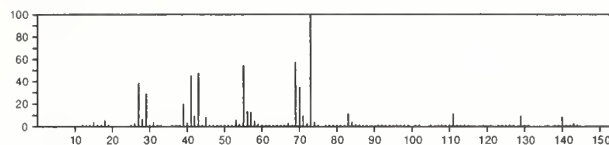
158  $C_{10}H_{10}N_2$  29100-32-1  
1*H*-2,3-Benzodiazepine, 1-methyl-



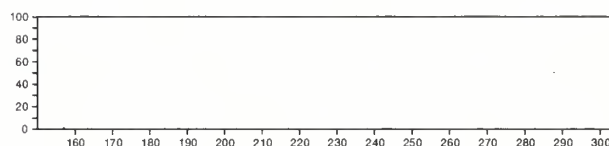
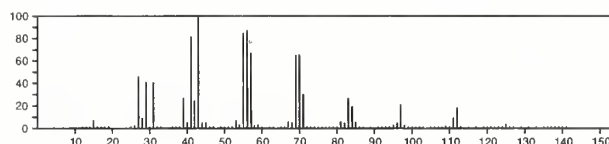
158  $C_{10}H_{10}N_2$  37122-50-2  
1*H*-Imidazole, 2-(4-methylphenyl)-



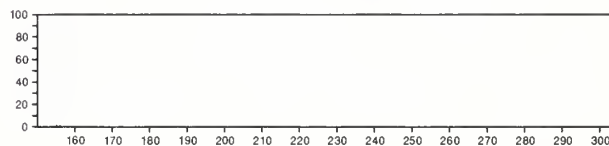
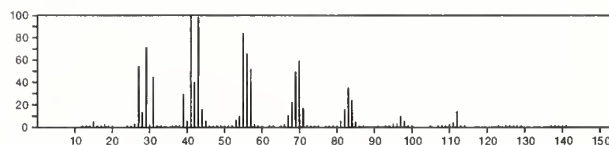
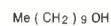
158  $C_{10}H_{22}O$  78-69-3  
3-Octanol, 3,7-dimethyl-



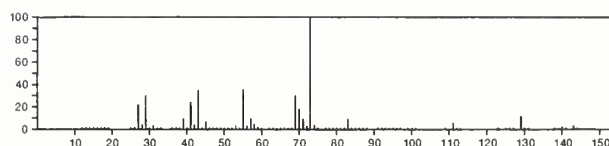
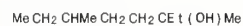
158  $C_{10}H_{22}O$  106-21-8  
1-Octanol, 3,7-dimethyl-



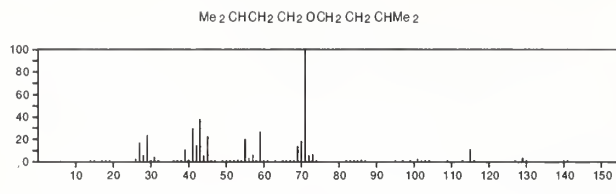
158  $C_{10}H_{22}O$  112-30-1  
1-Decanol



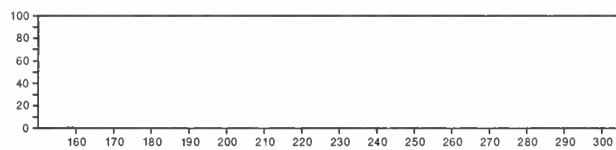
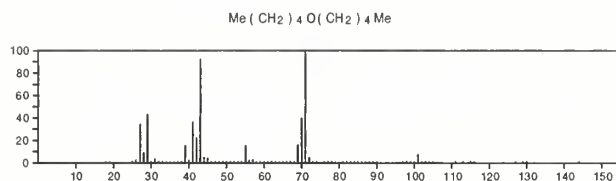
158  $C_{10}H_{22}O$  151-19-9  
3-Octanol, 3,6-dimethyl-



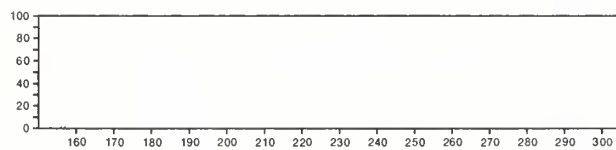
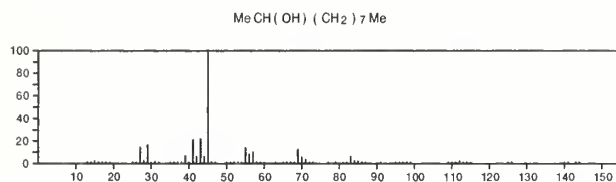
158  $C_{10}H_{22}O$  544-01-4  
Butane, 1,1'-oxybis[3-methyl-]



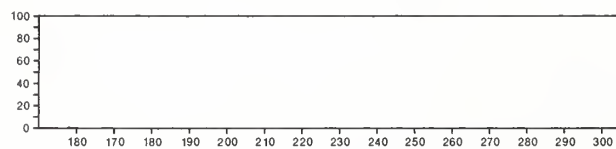
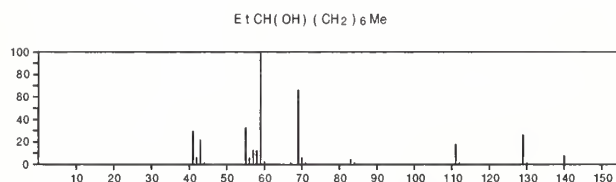
158  $C_{10}H_{22}O$  693-65-2  
Pentane, 1,1'-oxybis-



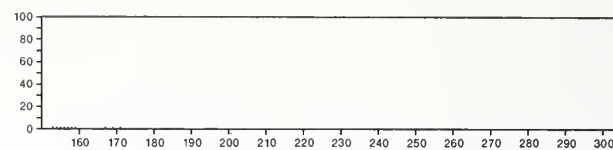
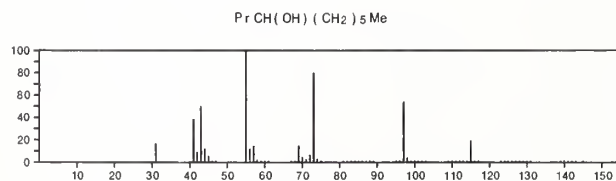
158  $C_{10}H_{22}O$  1120-06-5  
2-Decanol



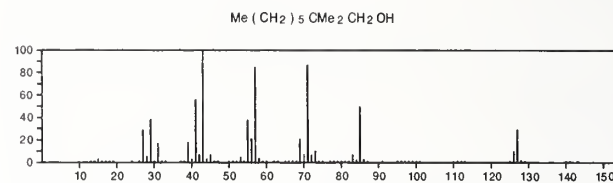
158  $C_{10}H_{22}O$  1565-81-7  
3-Decanol



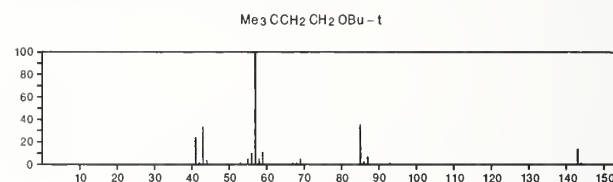
158  $C_{10}H_{22}O$  2051-31-2  
4-Decanol



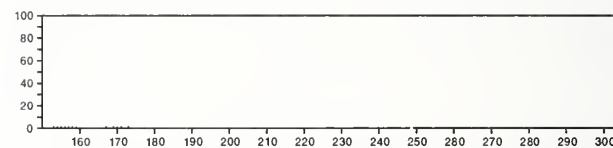
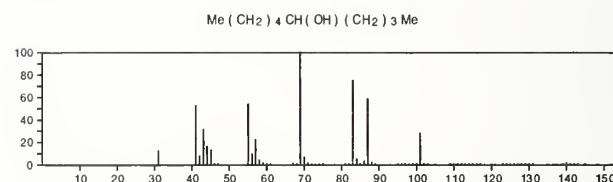
158  $C_{10}H_{22}O$  2370-14-1  
1-Octanol, 2,2-dimethyl-



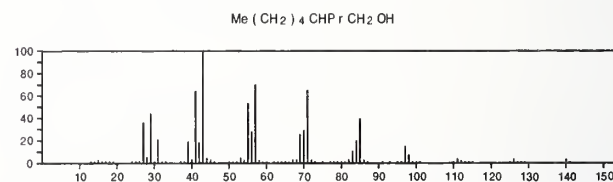
158  $C_{10}H_{22}O$  4419-58-3  
Ether, *tert*-butyl 3,3-dimethylbutyl



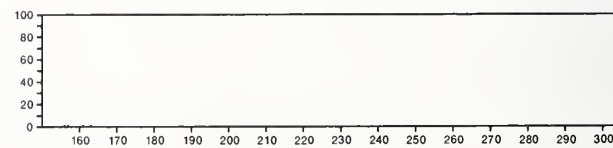
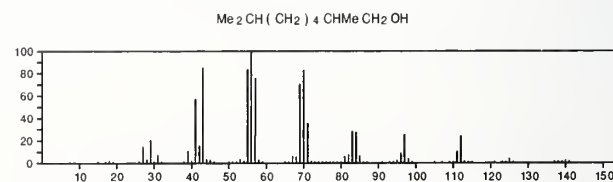
158  $C_{10}H_{22}O$  5205-34-5  
5-Decanol



158  $C_{10}H_{22}O$  10042-59-8  
1-Heptanol, 2-propyl-

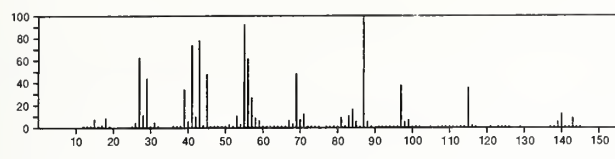


158  $C_{10}H_{22}O$  15250-22-3  
1-Octanol, 2,7-dimethyl-



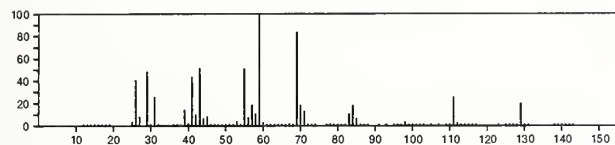
158  $C_{10}H_{22}O$  19781-13-6  
4-Octanol, 4,7-dimethyl-

Me<sub>2</sub>CHCH<sub>2</sub>CH<sub>2</sub>CP r (OH) Me



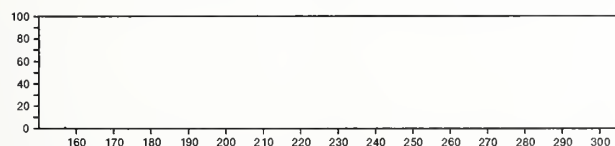
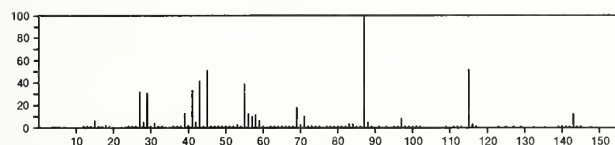
158  $C_{10}H_{22}O$  19781-27-2  
3-Octanol, 6-ethyl-

EtCH(OH)CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>Et



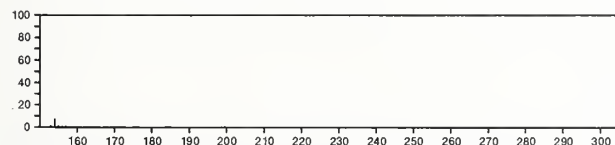
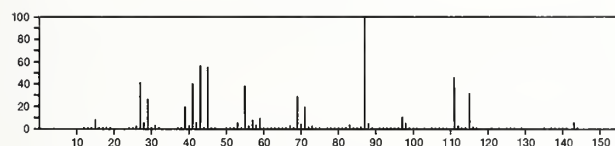
158  $C_{10}H_{22}O$  23418-38-4  
4-Nonanol, 4-methyl-

PrCMe(OH)(CH<sub>2</sub>)<sub>4</sub>Me

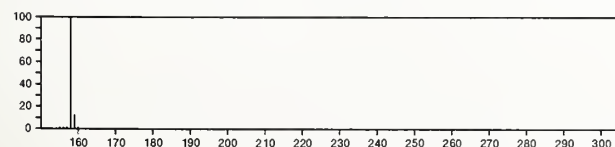
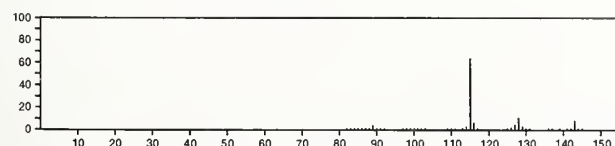
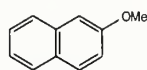


158  $C_{10}H_{22}O$  54340-92-0  
4-Octanol, 4,5-dimethyl-

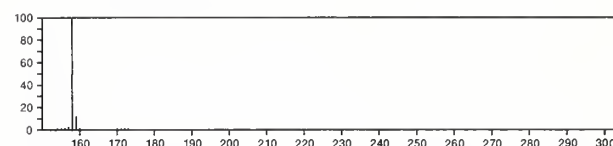
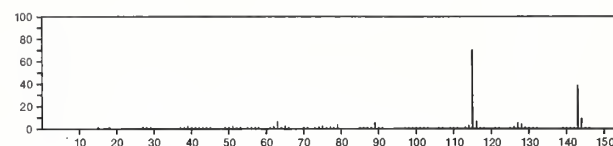
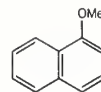
PrCHMeCP r (OH) Me



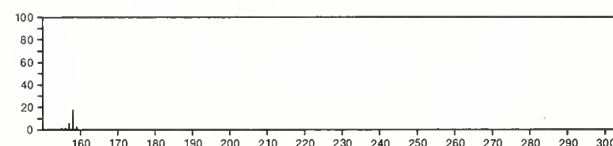
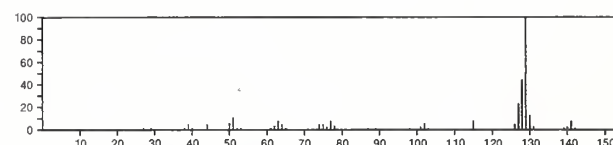
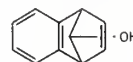
158  $C_{11}H_{10}O$  93-04-9  
Naphthalene, 2-methoxy-



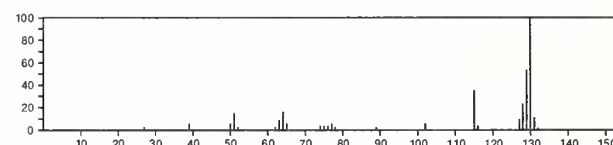
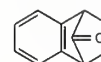
158  $C_{11}H_{10}O$  2216-69-5  
Naphthalene, 1-methoxy-



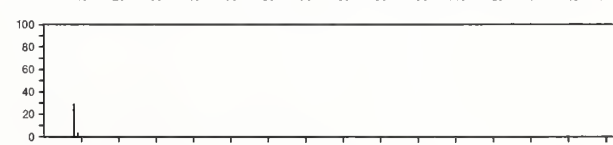
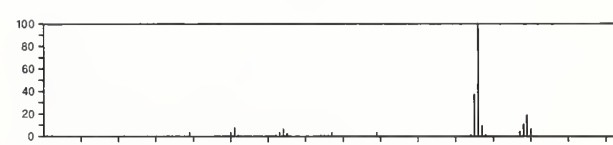
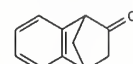
158  $C_{11}H_{10}O$  4796-33-2  
1,4-Methanonaphthalen-9-ol, 1,4-dihydro-

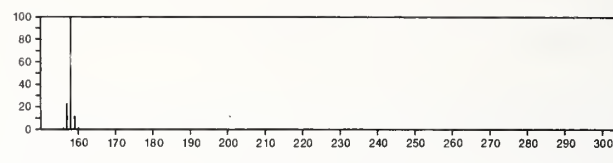
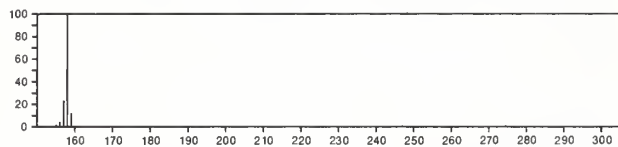
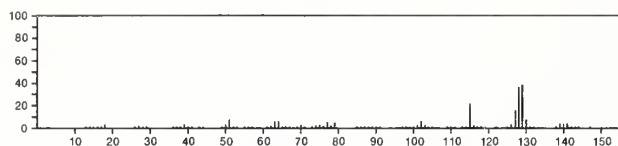
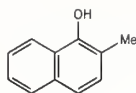
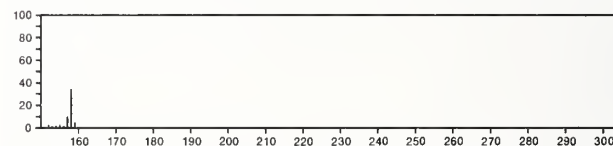
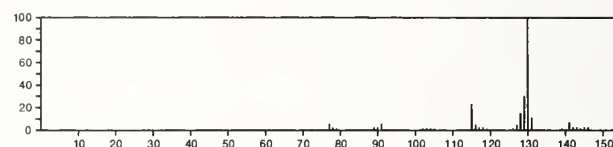
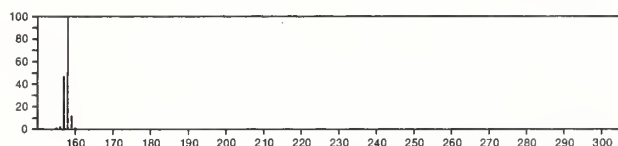
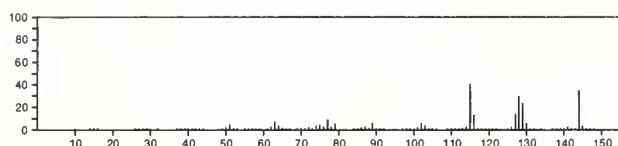
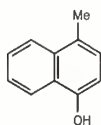
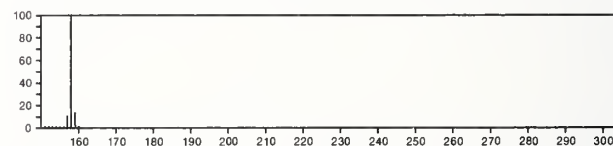
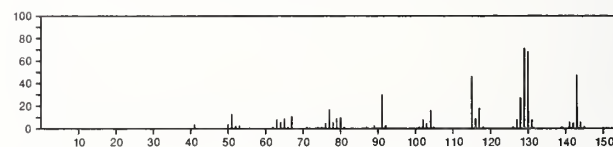
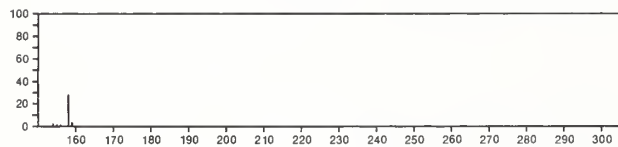
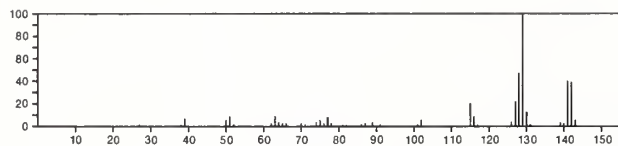
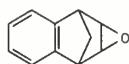
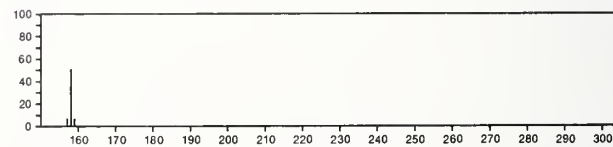
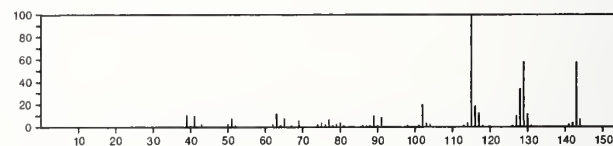
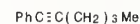
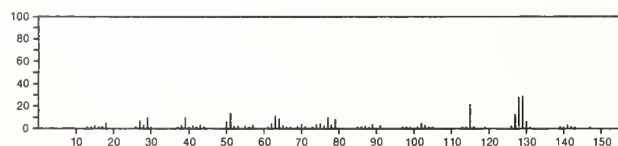
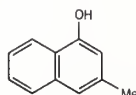


158  $C_{11}H_{10}O$  6165-88-4  
1,4-Methanonaphthalen-9-one, 1,2,3,4-tetrahydro-



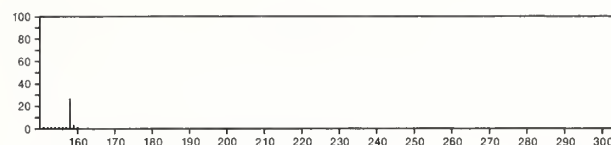
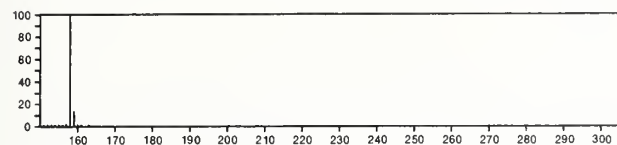
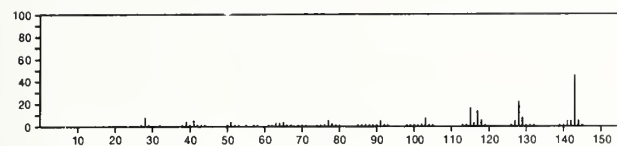
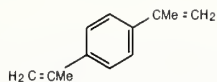
158  $C_{11}H_{10}O$  7374-90-5  
1,4-Methanonaphthalen-2(1H)-one, 3,4-dihydro-



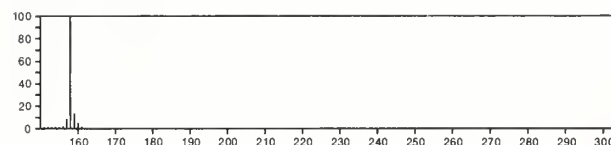
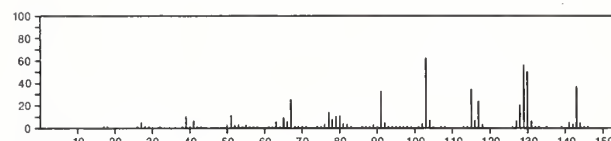
158  $C_{11}H_{10}O$  7469-77-4  
1-Naphthalenol, 2-methyl-158  $C_{12}H_{14}$  480-72-8  
Acenaphthylene, 1,2,2a,3,4,5-hexahydro-158  $C_{11}H_{10}O$  10240-08-1  
1-Naphthalenol, 4-methyl-158  $C_{12}H_{14}$  771-98-2  
Benzene, 1-cyclohexen-1-yl-158  $C_{11}H_{10}O$  13137-34-3  
2,7-Methanonaphth[2,3-b]oxirene, 1a,2,7,7a-tetrahydro-, (1a $\alpha$ ,2 $\beta$ ,7 $\beta$ ,7a $\alpha$ )-158  $C_{12}H_{14}$  1129-65-3  
Benzene, 1-hexynyl-158  $C_{11}H_{10}O$  13615-40-2  
1-Naphthalenol, 3-methyl-



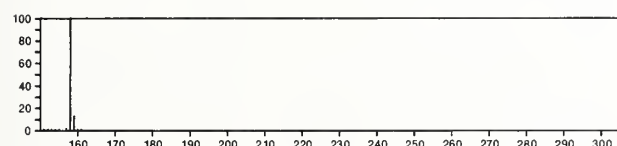
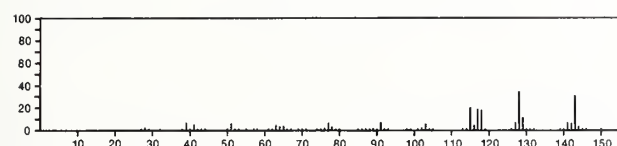
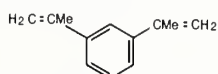
158  $C_{12}H_{14}$  1605-18-1  
Benzene, 1,4-bis(1-methylethenyl)-



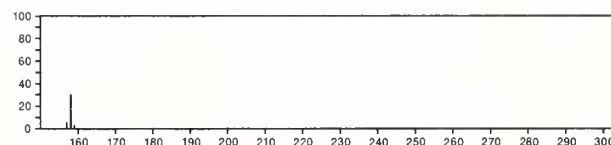
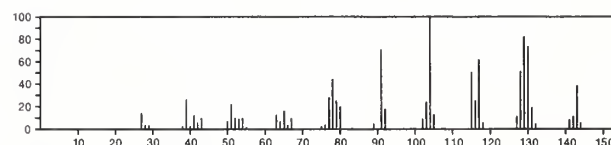
158  $C_{12}H_{14}$  15232-96-9  
Benzene, 2-cyclohexen-1-yl-



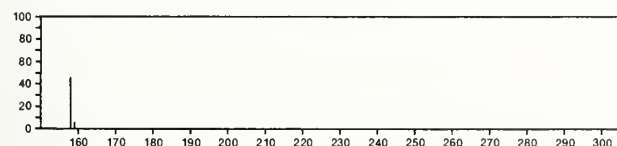
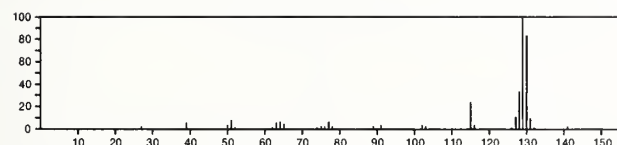
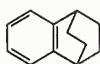
158  $C_{12}H_{14}$  3748-13-8  
Benzene, 1,3-bis(1-methylethenyl)-



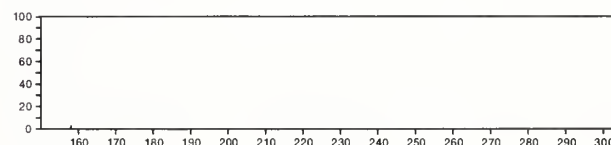
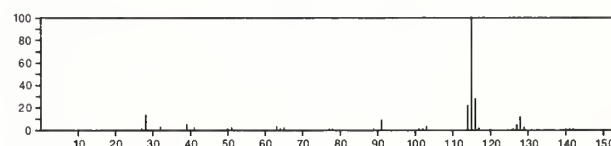
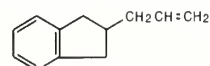
158  $C_{12}H_{14}$  20295-17-4  
4a,8a-Ethenonaphthalene, 1,4,5,8-tetrahydro-



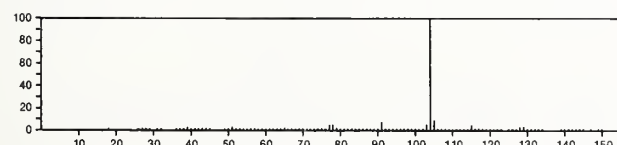
158  $C_{12}H_{14}$  4175-52-4  
1,4-Ethanonaphthalene, 1,2,3,4-tetrahydro-



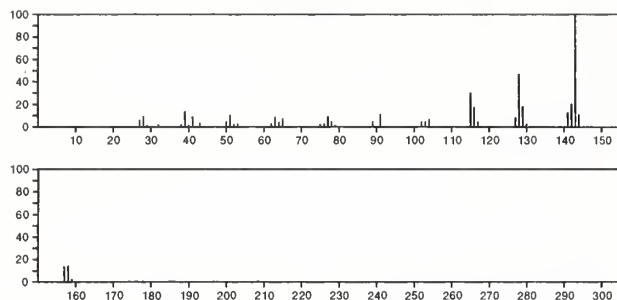
158  $C_{12}H_{14}$  24329-97-3  
Indan, 2-allyl-



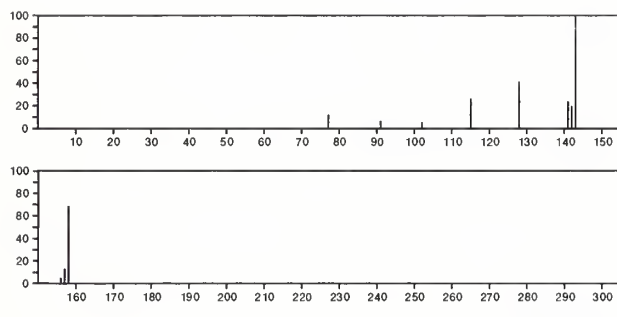
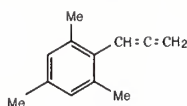
158  $C_{12}H_{14}$  4994-16-5  
Benzene, 3-cyclohexen-1-yl-



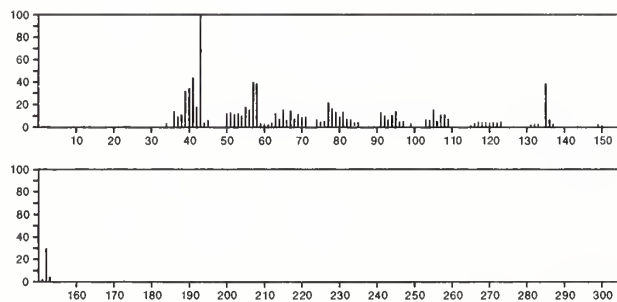
158  $C_{12}H_{14}$  24524-55-8  
Benzene, [(1-methylethylidene)cyclopropyl]-, (R)-



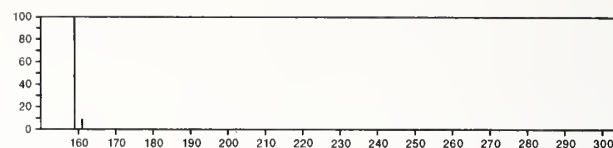
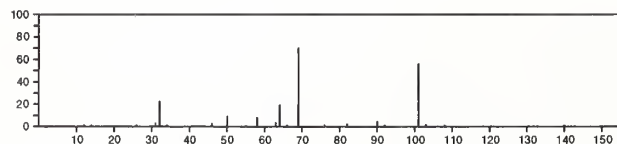
158  $C_{12}H_{14}$  29555-07-5  
Benzene, 1,3,5-trimethyl-2-(1,2-propadienyl)-



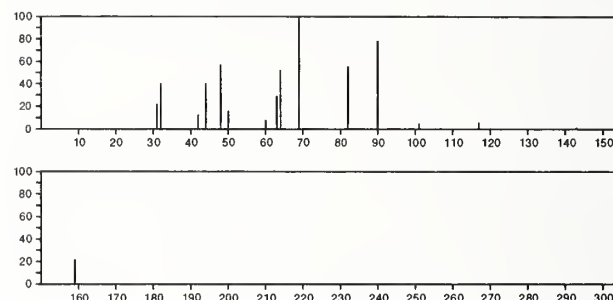
158  $C_{12}H_{14}$  56701-47-4  
Benzene, [(1-methylethylidene)cyclopropyl]-



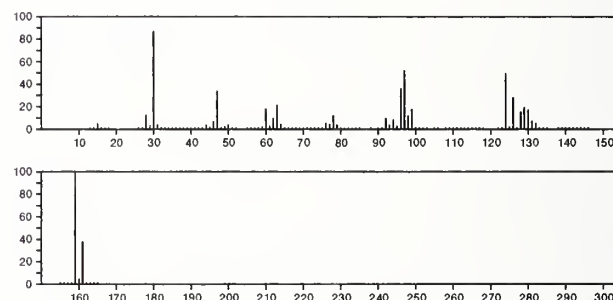
159  $CF_2NPS_2$  14526-12-6  
Phosphor(isothiocyanatido)thioic difluoride



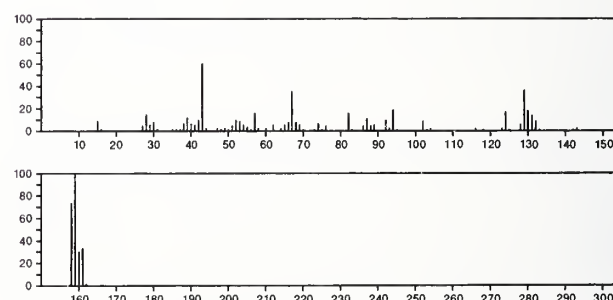
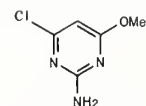
159  $C_2F_3NO_2S$  51735-89-8  
Methanesulfinyl isocyanate, trifluoro-



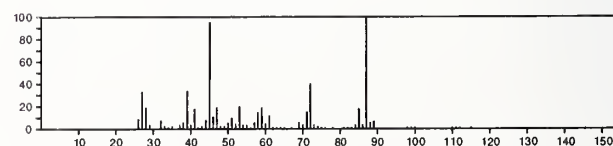
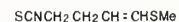
159  $C_2H_7ClNOPS$  681-04-9  
Phosphoramidochloridothioic acid, methyl-, O-methyl ester

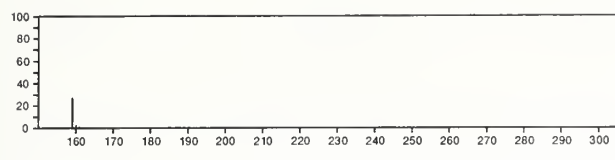


159  $C_5H_6ClN_3O$  5734-64-5  
2-Pyrimidinamine, 4-chloro-6-methoxy-

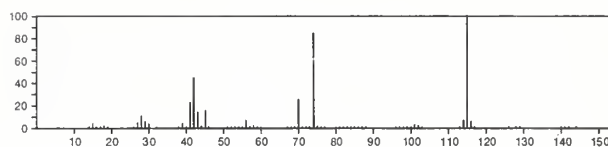
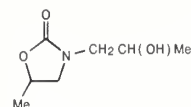


159  $C_6H_9NS_2$  51598-96-0  
1-Butene, 4-isothiocyanato-1-(methylthio)-

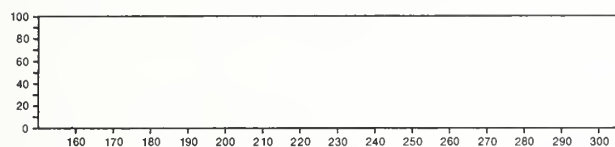
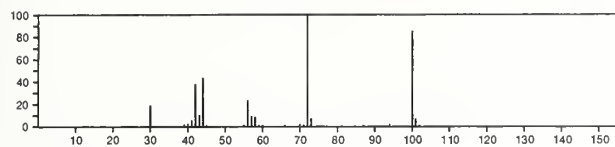




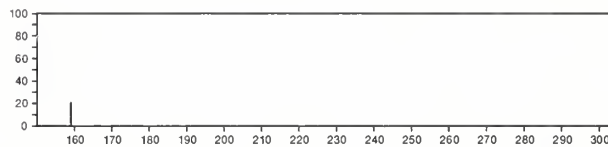
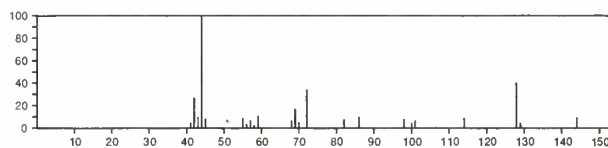
159  $C_7H_{13}NO_3$  375-84-6  
2-Oxazolidinone, 3-(2-hydroxypropyl)-5-methyl-



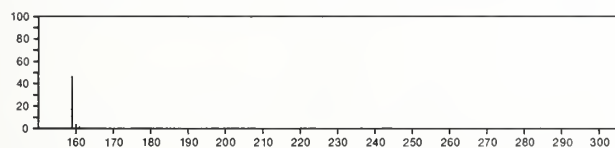
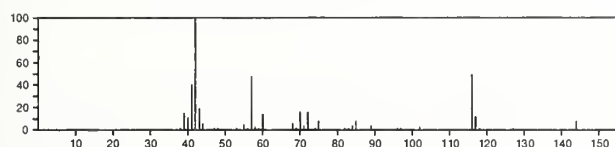
159  $C_6H_{13}N_3O_2$  50285-72-8  
Urea, *N,N*-diethyl-*N'*-methyl-*N'*-nitroso-



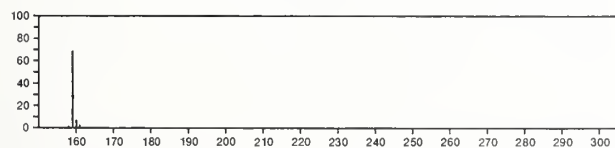
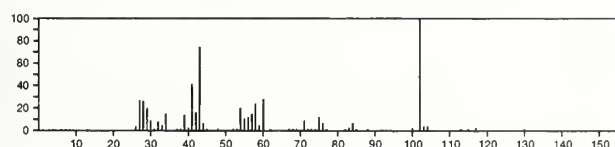
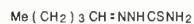
159  $C_7H_{13}NO_3$  49582-69-6  
2-Propenoic acid, 3-(dimethylamino)-3-methoxy-, methyl ester



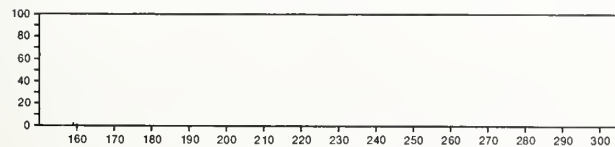
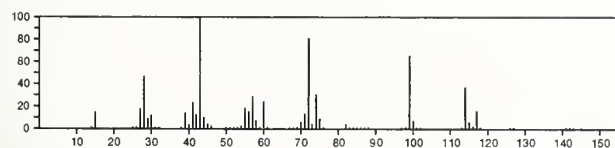
159  $C_6H_{13}N_3S$  1752-39-2  
Hydrazinecarbothioamide, 2-(1-methylbutylidene)-



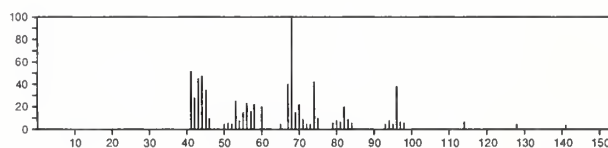
159  $C_6H_{13}N_3S$  22397-19-9  
Hydrazinecarbothioamide, 2-pentylidene-



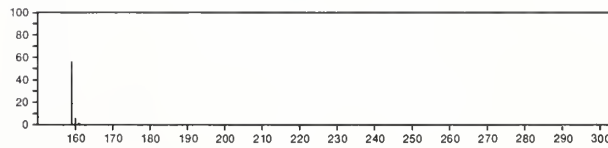
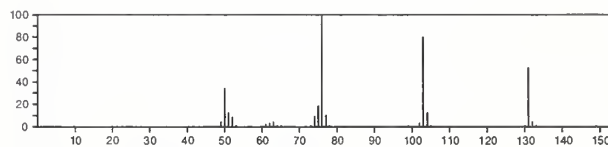
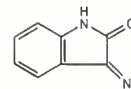
159  $C_7H_{13}NO_3$  96-81-1  
L-Valine, *N*-acetyl-



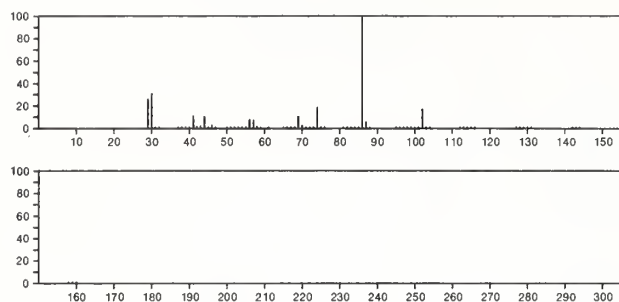
159  $C_7H_{13}NO_3$  54340-82-8  
4-Hexenoic acid, 2-amino-6-hydroxy-4-methyl-



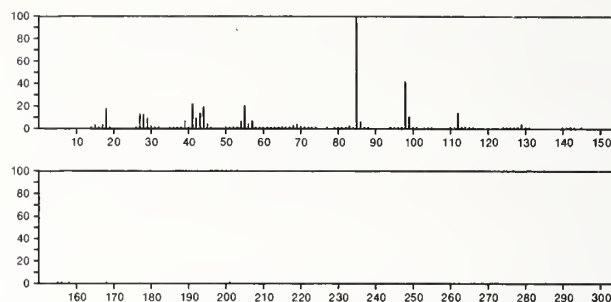
159  $C_8H_5N_3O$  3265-29-0  
2*H*-Indol-2-one, 3-diazo-1,3-dihydro-



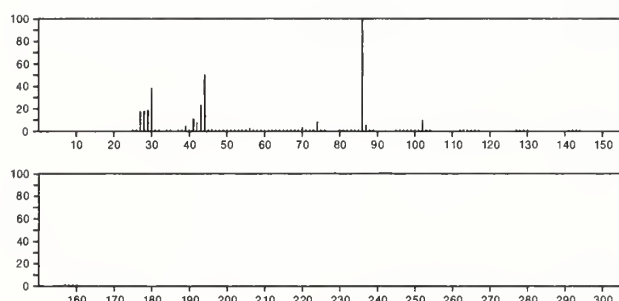
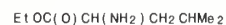
159  $C_8H_{17}NO_2$  921-74-4  
L-Isoleucine, ethyl ester



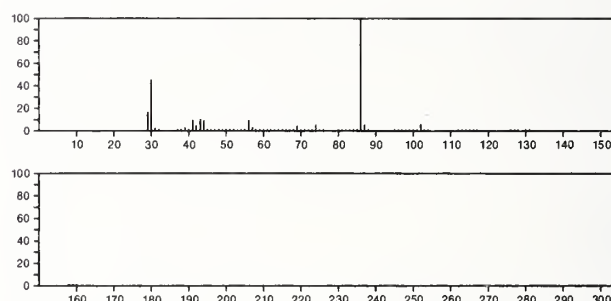
159  $C_8H_{17}NO_2$  7726-06-9  
Hexanamide, N-(2-hydroxyethyl)-



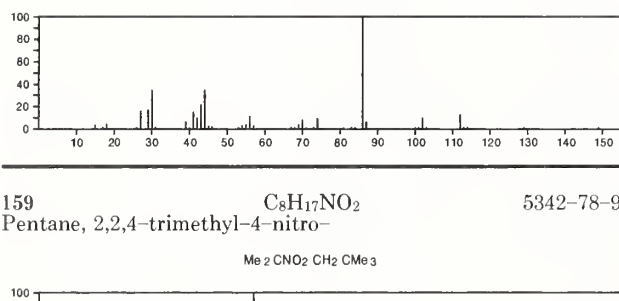
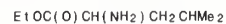
159  $C_8H_{17}NO_2$  2743-60-4  
L-Leucine, ethyl ester



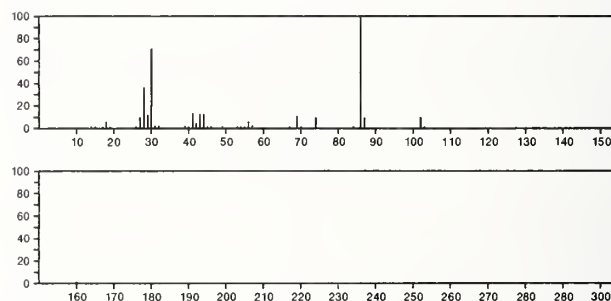
159  $C_8H_{17}NO_2$  22628-26-8  
L-Norleucine, ethyl ester



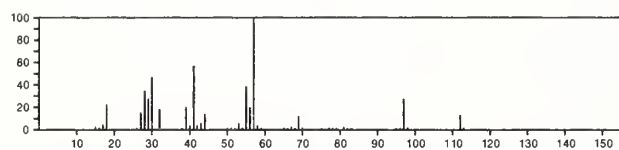
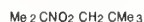
159  $C_8H_{17}NO_2$  2899-43-6  
DL-Leucine, ethyl ester



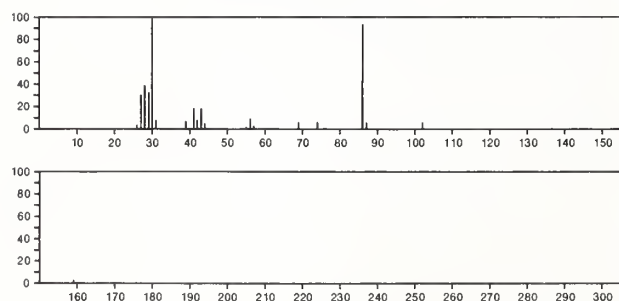
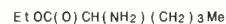
159  $C_8H_{17}NO_2$  39978-46-6  
DL-Norleucine, ethyl ester



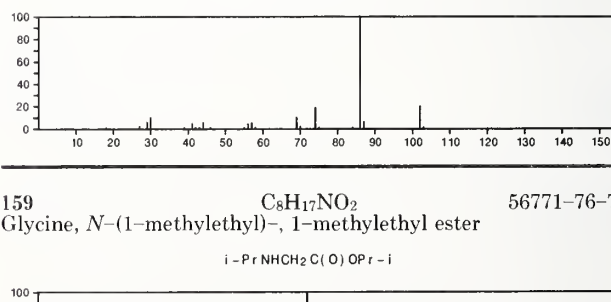
159  $C_8H_{17}NO_2$  5342-78-9  
Pentane, 2,2,4-trimethyl-4-nitro-



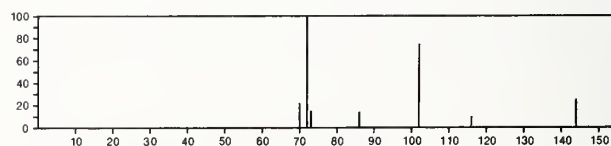
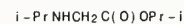
159  $C_8H_{17}NO_2$  6141-42-0  
Norleucine, ethyl ester

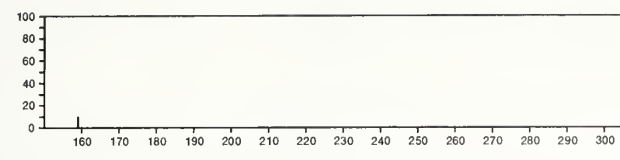


159  $C_8H_{17}NO_2$  55056-62-7  
DL-Isoleucine, ethyl ester

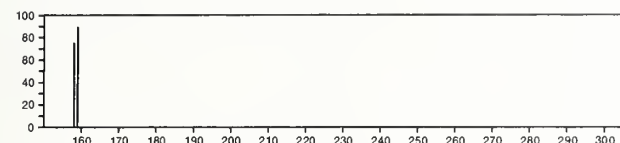
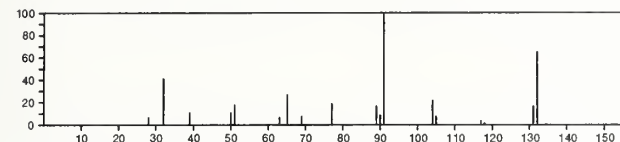
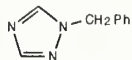


159  $C_8H_{17}NO_2$  56771-76-7  
Glycine, N-(1-methylethyl)-, 1-methylethyl ester

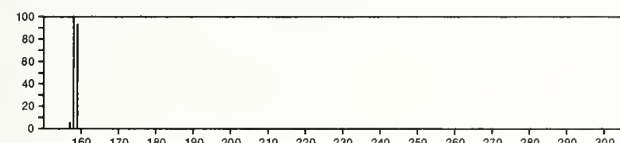
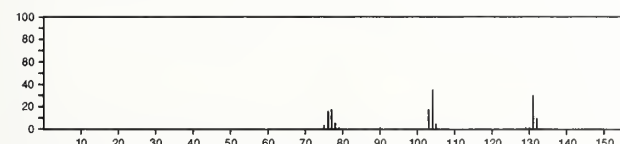
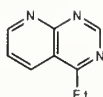




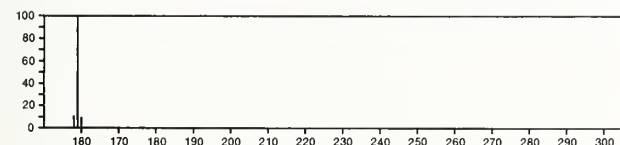
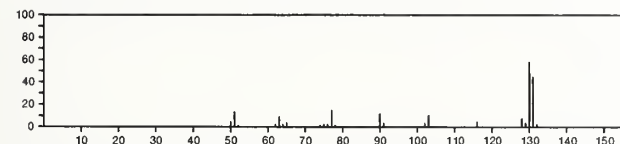
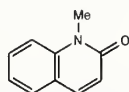
159  $C_9H_9N_3$  6085-94-5  
1H-1,2,4-Triazole, 1-(phenylmethyl)-



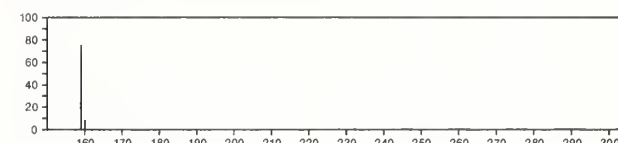
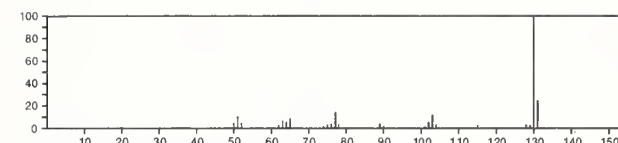
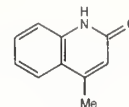
159  $C_9H_9N_3$  28732-68-5  
Pyrido[2,3-d]pyrimidine, 4-ethyl-



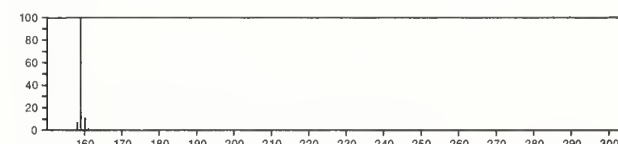
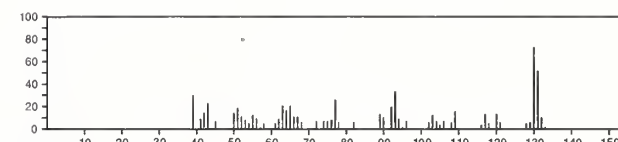
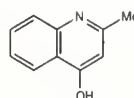
159  $C_{10}H_9NO$  606-43-9  
2(1H)-Quinolinone, 1-methyl-



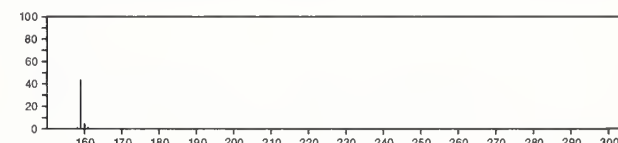
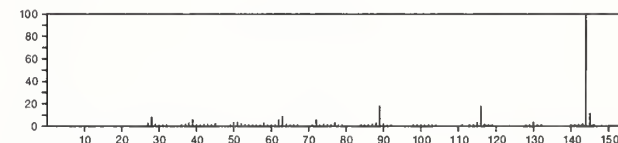
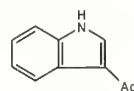
159  $C_{10}H_9NO$  607-66-9  
2(1H)-Quinolinone, 4-methyl-



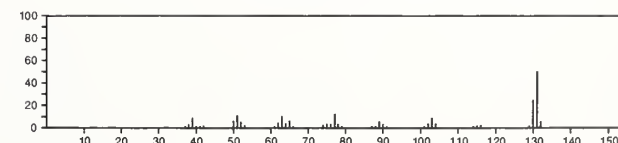
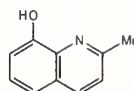
159  $C_{10}H_9NO$  607-67-0  
4-Quinolinol, 2-methyl-

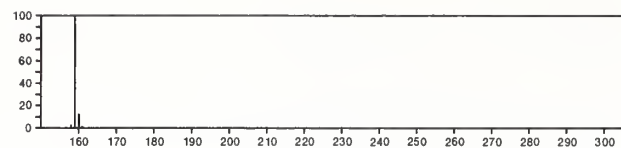


159  $C_{10}H_9NO$  703-80-0  
Ethanone, 1-(1H-indol-3-yl)-

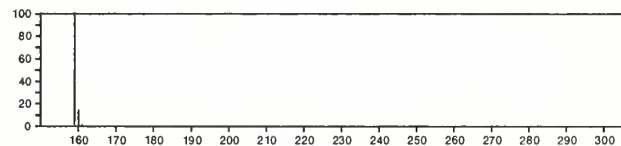
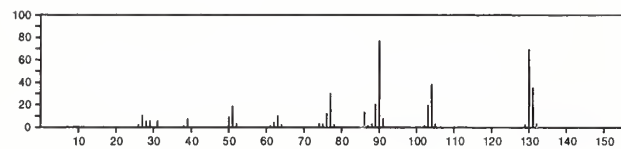
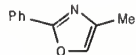


159  $C_{10}H_9NO$  826-81-3  
8-Quinolinol, 2-methyl-

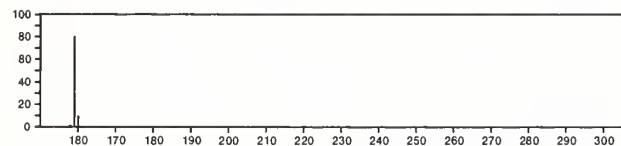
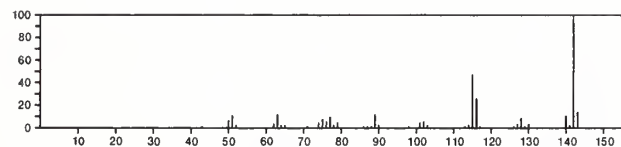
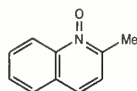




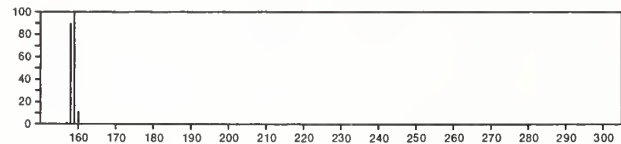
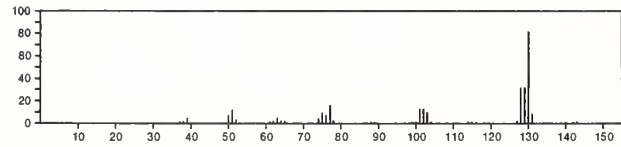
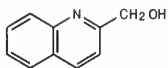
159  $C_{10}H_9NO$  877-39-4  
Oxazole, 4-methyl-2-phenyl-



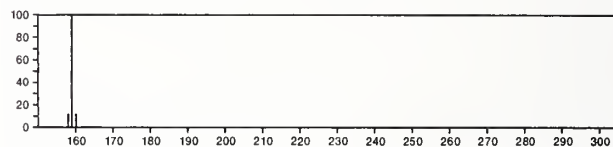
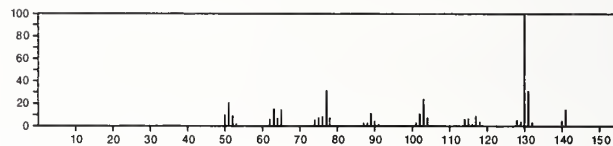
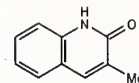
159  $C_{10}H_9NO$  1076-28-4  
Quinoline, 2-methyl-, 1-oxide



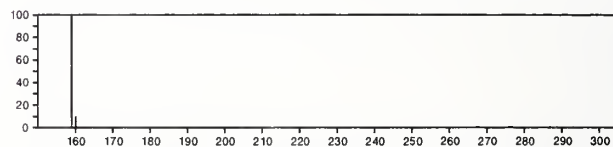
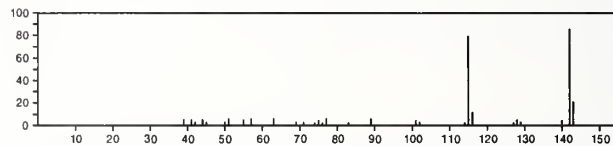
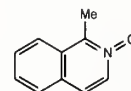
159  $C_{10}H_9NO$  1780-17-2  
2-Quinolinemethanol



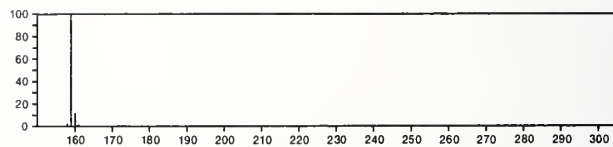
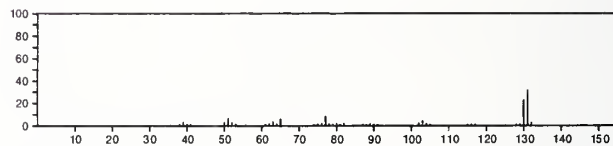
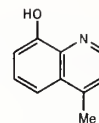
159  $C_{10}H_9NO$  2721-59-7  
2(1H)-Quinolinone, 3-methyl-



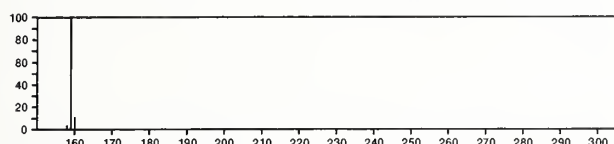
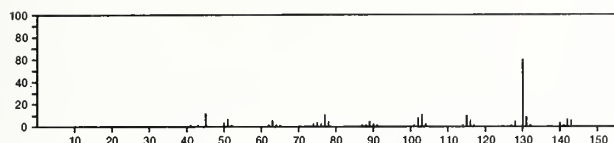
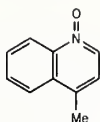
159  $C_{10}H_9NO$  3222-65-9  
Isoquinoline, 1-methyl-, 2-oxide



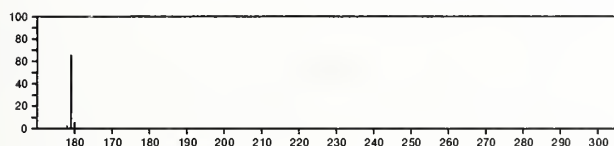
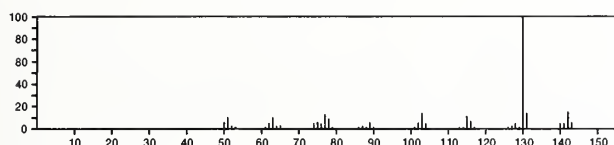
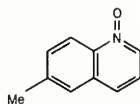
159  $C_{10}H_9NO$  3846-73-9  
8-Quinolinol, 4-methyl-



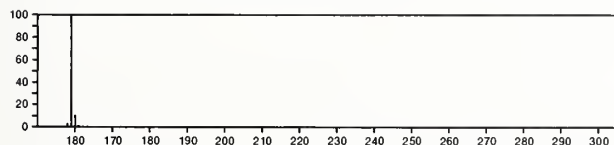
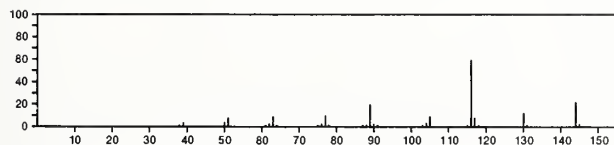
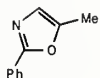
159  $C_{10}H_9NO$  4053-40-1  
Quinoline, 4-methyl-, 1-oxide



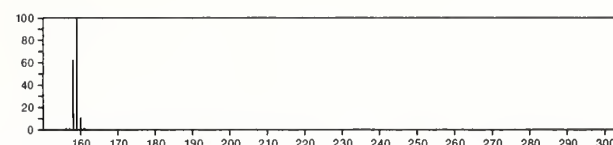
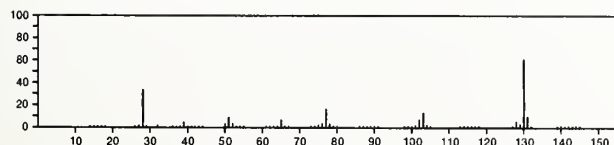
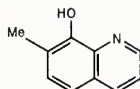
159  $C_{10}H_9NO$  4053-42-3  
Quinoline, 6-methyl-, 1-oxide



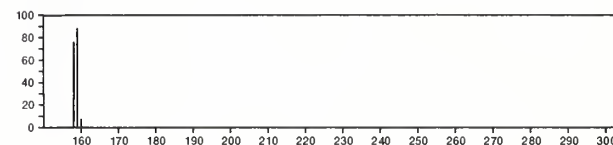
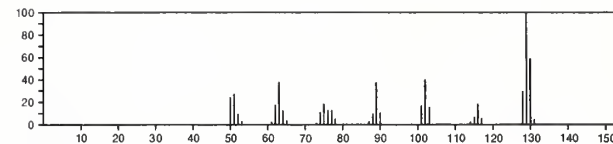
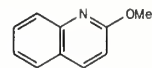
159  $C_{10}H_9NO$  5221-67-0  
Oxazole, 5-methyl-2-phenyl-



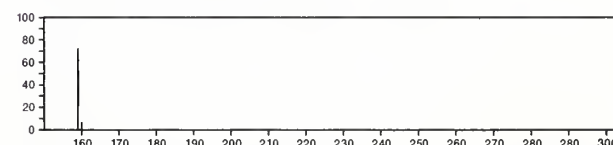
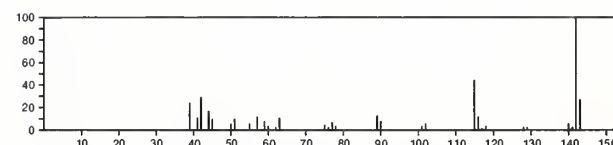
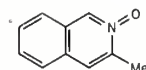
159  $C_{10}H_9NO$  5541-68-4  
8-Quinolinol, 7-methyl-



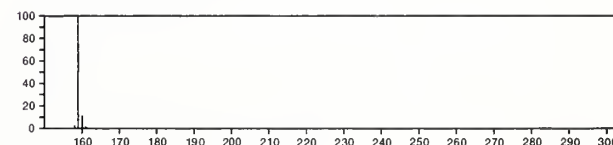
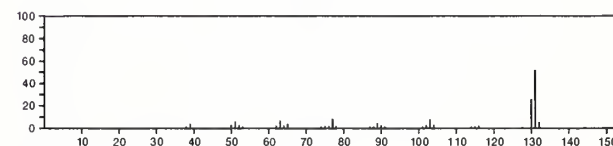
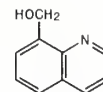
159  $C_{10}H_9NO$  6931-16-4  
Quinoline, 2-methoxy-



159  $C_{10}H_9NO$  14548-00-6  
Isoquinoline, 3-methyl-, 2-oxide

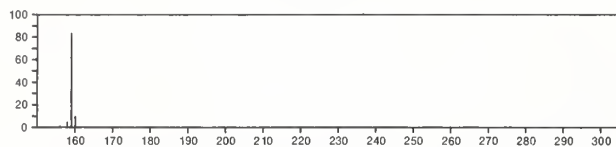
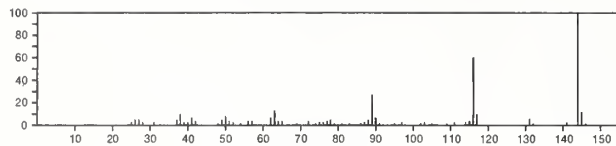
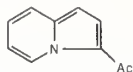


159  $C_{10}H_9NO$  16032-35-2  
8-Quinolinemethanol

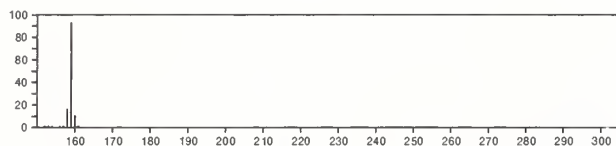
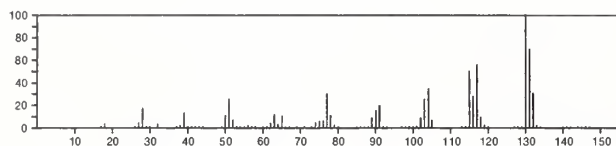




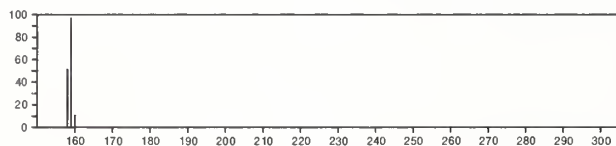
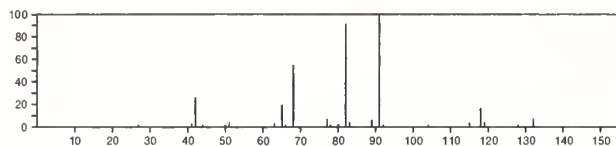
159  $C_{10}H_9NO$  25314-91-4  
Ethanone, 1-(3-indoliziny)-



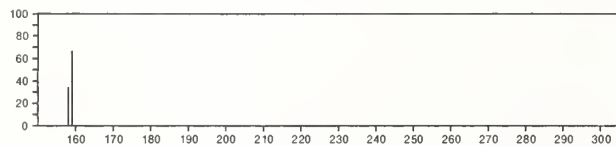
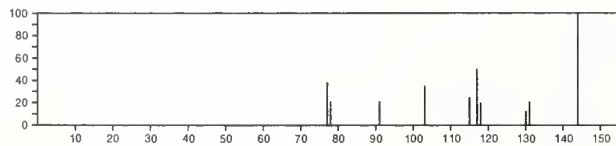
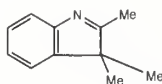
159  $C_{10}H_9NO$  55887-59-7  
Benzene, (1-isocyanato-2-propenyl)-  
 $PhCH(NCO)CH=CH_2$



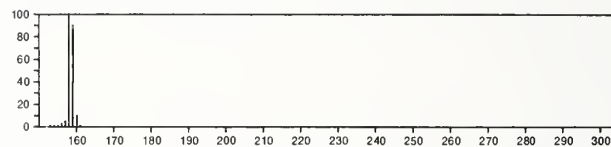
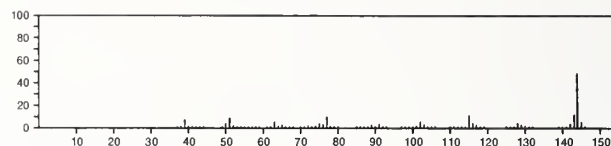
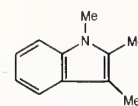
159  $C_{11}H_{13}N$  555-57-7  
Benzenemethanamine, N-methyl-N-2-propynyl-



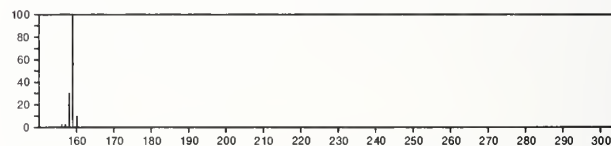
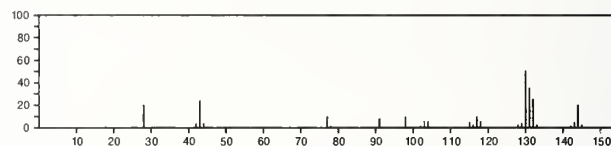
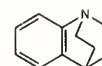
159  $C_{11}H_{13}N$  1640-39-7  
3H-Indole, 2,3,3-trimethyl-



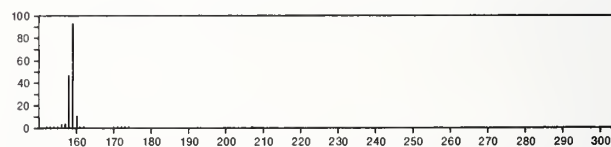
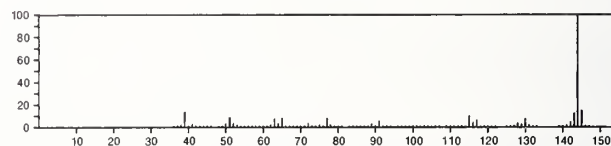
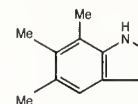
159  $C_{11}H_{13}N$  1971-46-6  
1H-Indole, 1,2,3-trimethyl-



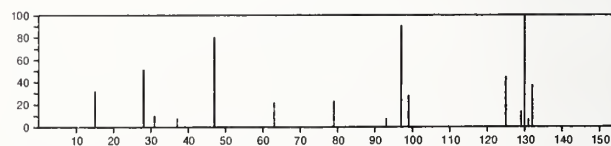
159  $C_{11}H_{13}N$  4363-25-1  
2H-1,4-Ethanoquinoline, 3,4-dihydro-

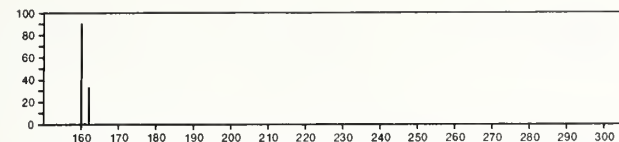


159  $C_{11}H_{13}N$  54340-99-7  
1H-Indole, 5,6,7-trimethyl-



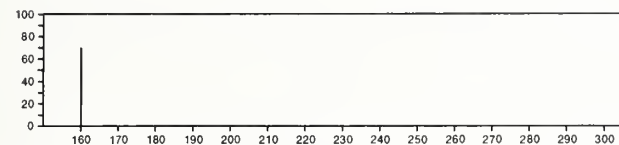
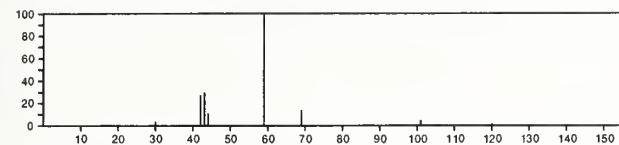
160  $C_2H_6ClO_2PS$  2524-03-0  
Phosphorochloridithioic acid, O,O-dimethyl ester





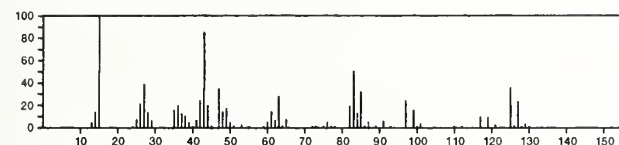
**160**  $C_2H_7F_2N_2PS$  36267-50-2  
Phosphorodifluoridothioic hydrazide, 2,2-dimethyl-

$S=PF_2NHNMe_2$



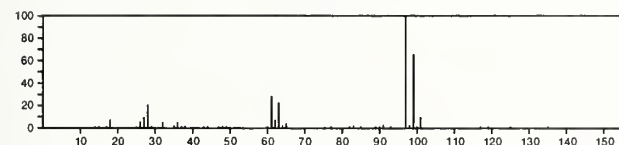
**160**  $C_3H_3Cl_3O$  918-00-3  
2-Propanone, 1,1,1-trichloro-

$Cl_3CCOMe$

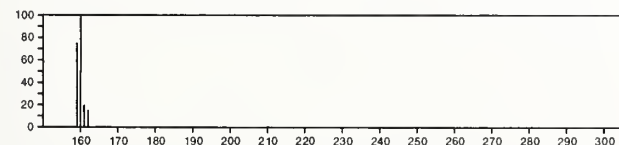
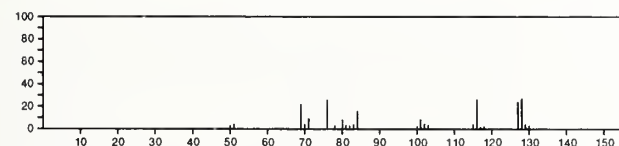
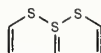


**160**  $C_3H_3Cl_3O$  26073-26-7  
Propanoyl chloride, 2,2-dichloro-

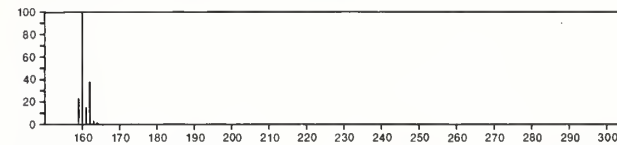
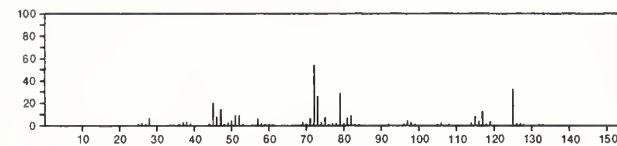
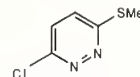
$MeCCl_2COCI$



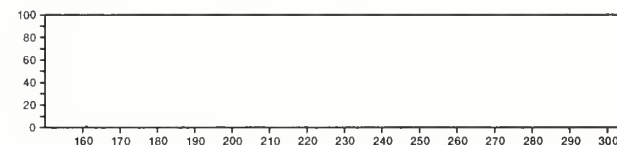
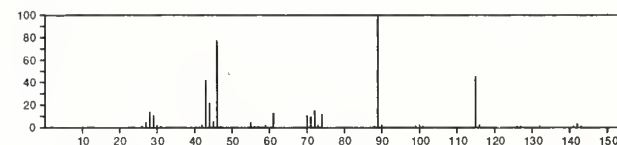
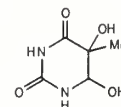
**160**  $C_5H_4S_3$  252-09-5  
[1,2]Dithiolo[1,5-b][1,2]dithiole-7-S<sup>IV</sup>



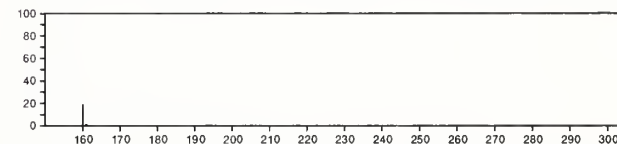
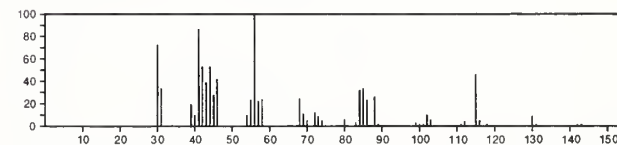
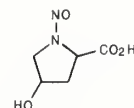
**160**  $C_5H_5ClN_2S$  7145-61-1  
Pyridazine, 3-chloro-6-(methylthio)-



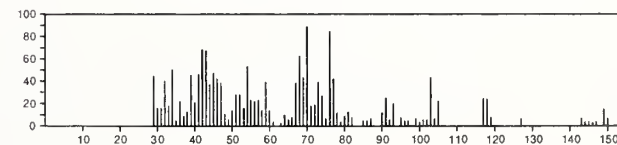
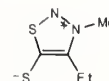
**160**  $C_5H_8N_2O_4$  2943-56-8  
2,4(1H,3H)-Pyrimidinedione, dihydro-5,6-dihydroxy-5-methyl-

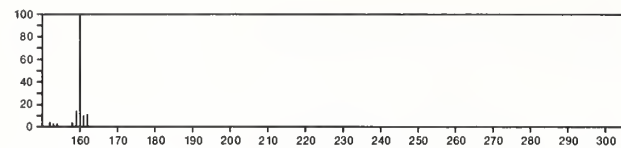


**160**  $C_5H_8N_2O_4$  30310-80-6  
L-Proline, 4-hydroxy-1-nitroso-, trans-

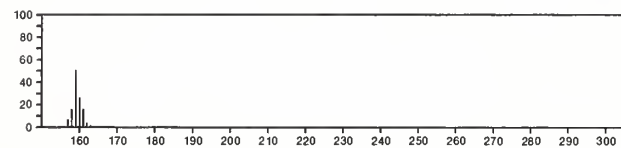
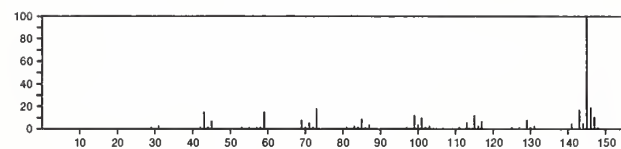
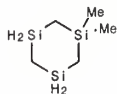


**160**  $C_5H_8N_2S_2$  56701-32-7  
1,2,3-Thiadiazolium, 4-ethyl-5-mercapto-3-methyl-, hydroxide, inner salt

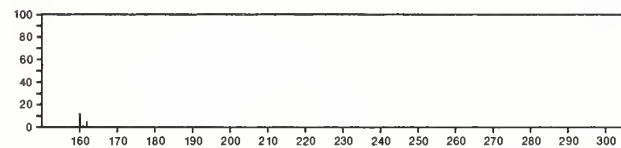
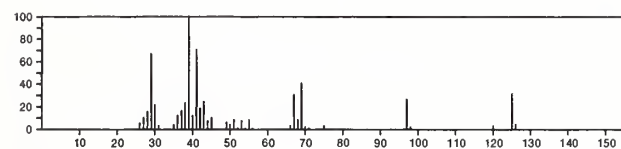
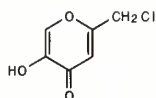




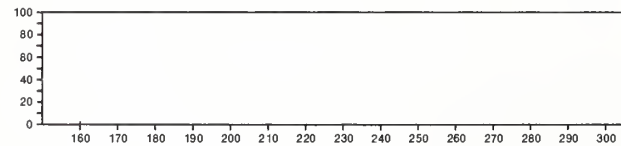
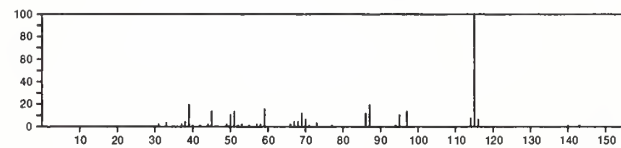
160  $C_5H_{16}Si_3$  54424-15-6  
1,3,5-Trisilacyclohexane, 1,1-dimethyl-



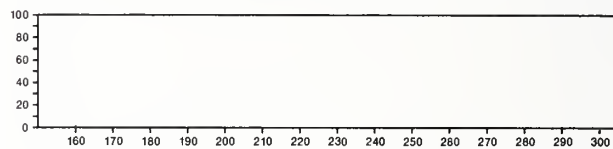
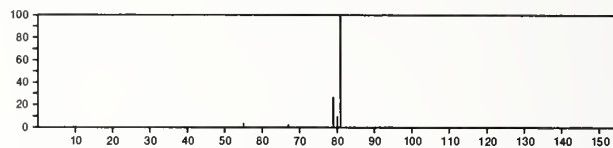
160  $C_6H_5ClO_3$  7559-81-1  
4H-Pyran-4-one, 2-(chloromethyl)-5-hydroxy-



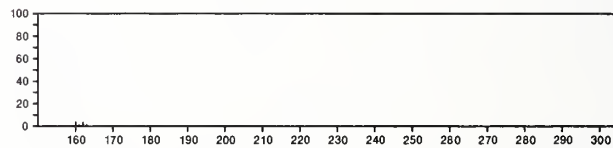
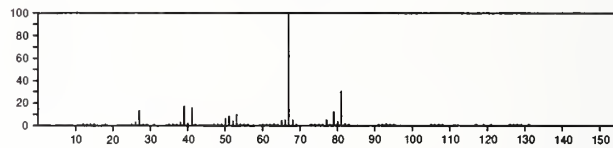
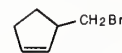
160  $C_6H_5FO_4$  10318-01-1  
2,4-Hexadienedioic acid, 2-fluoro-



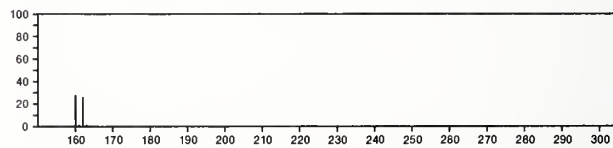
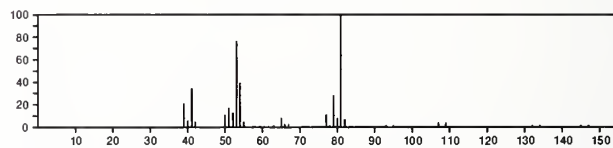
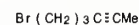
160  $C_6H_9Br$  1521-51-3  
Cyclohexene, 3-bromo-



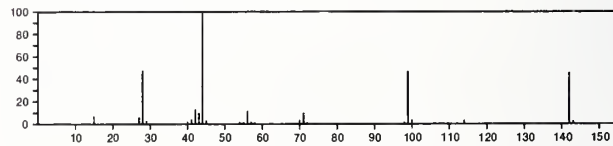
160  $C_6H_9Br$  17645-61-3  
Cyclopentene, 3-(bromomethyl)-



160  $C_6H_9Br$  55402-12-5  
2-Hexyne, 6-bromo-

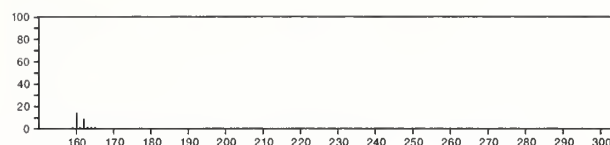
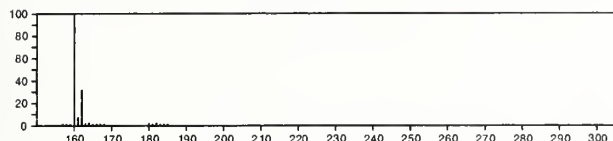
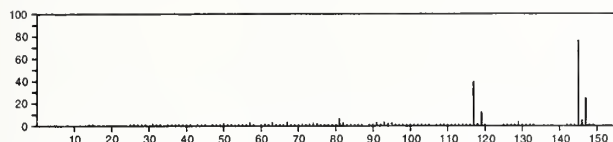
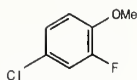


160  $C_6H_{12}N_2O_3$  1948-31-8  
L-Alanine, N-L-alanyl-



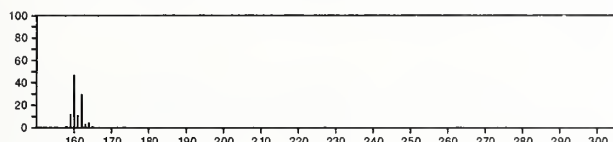
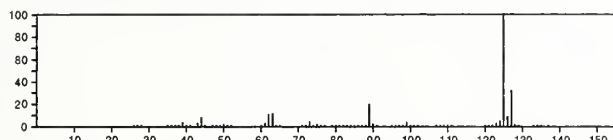
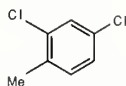
160  $C_7H_6ClFO$   
Benzene, 4-chloro-2-fluoro-1-methoxy-

452-09-5



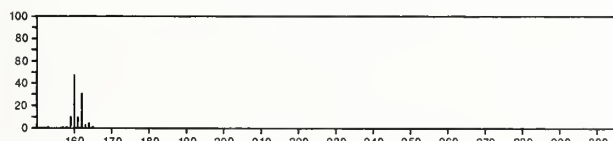
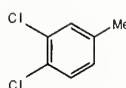
160  $C_7H_6Cl_2$   
Benzene, 2,4-dichloro-1-methyl-

95-73-8



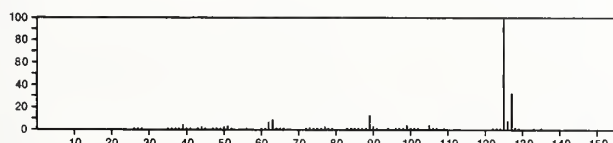
160  $C_7H_6Cl_2$   
Benzene, 1,2-dichloro-4-methyl-

95-75-0



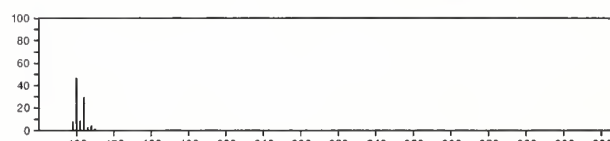
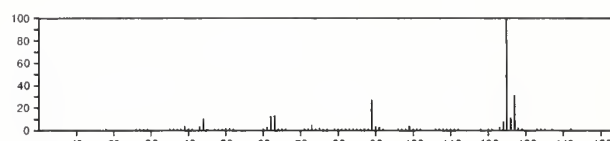
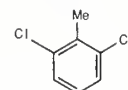
160  $C_7H_6Cl_2$   
Benzene, (dichloromethyl)-

98-87-3



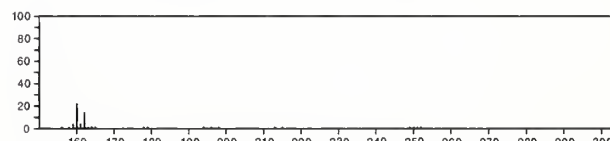
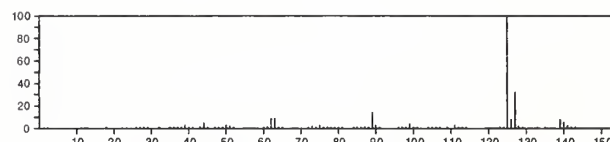
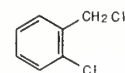
160  $C_7H_6Cl_2$   
Benzene, 1,3-dichloro-2-methyl-

118-69-4



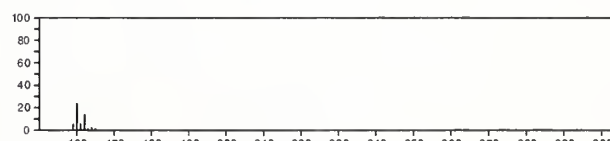
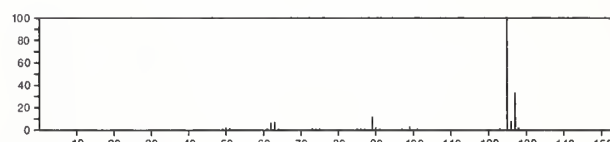
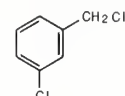
160  $C_7H_6Cl_2$   
Benzene, 1-chloro-2-(chloromethyl)-

611-19-8

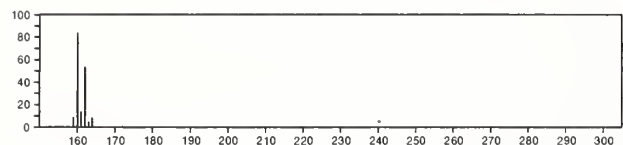
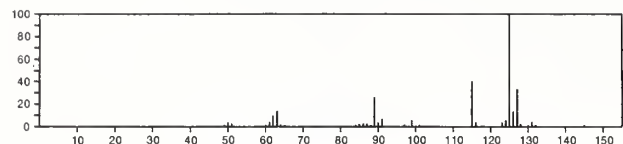
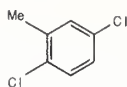


160  $C_7H_6Cl_2$   
Benzene, 1-chloro-3-(chloromethyl)-

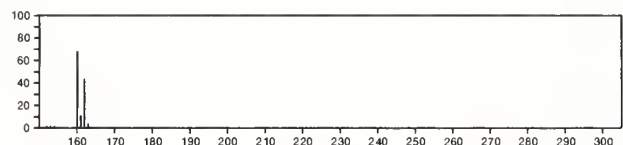
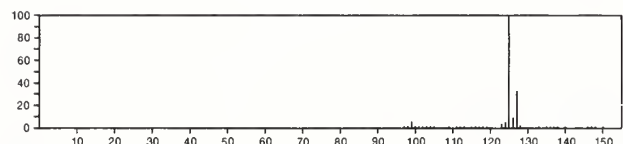
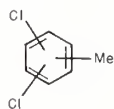
620-20-2



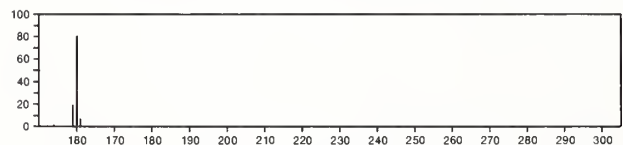
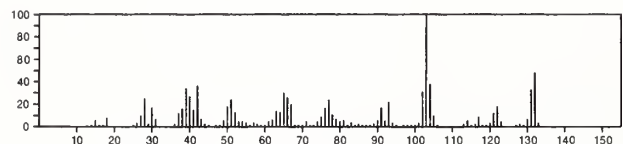
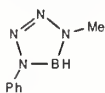
160  $C_7H_6Cl_2$  19398-61-9  
Benzene, 1,4-dichloro-2-methyl-



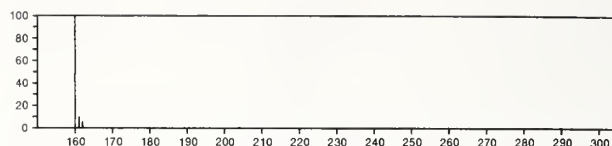
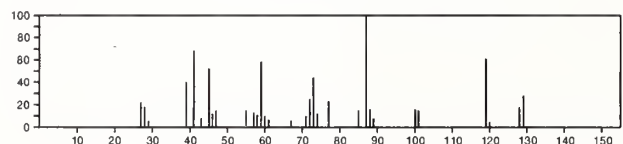
160  $C_7H_6Cl_2$  29797-40-8  
Benzene, dichloromethyl-



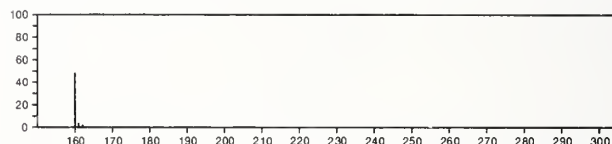
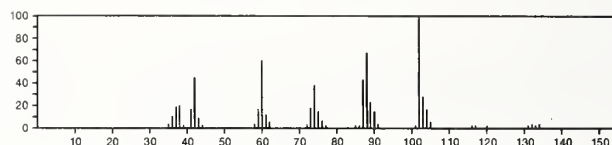
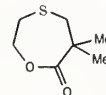
160  $C_7H_9BN_4$  6982-52-1  
 $\Delta^2$ -Tetrazaboroline, 1-methyl-4-phenyl-



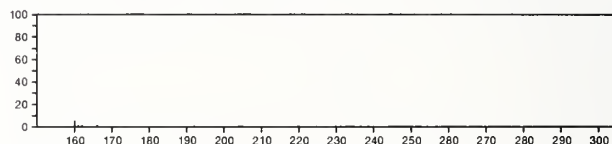
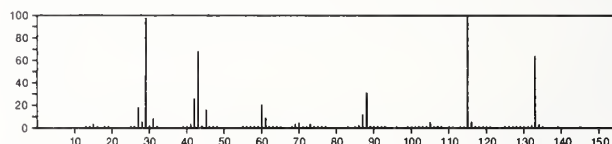
160  $C_7H_{12}O_2S$  23246-23-3  
Propionic acid, 3-(allylthio)-, methyl ester



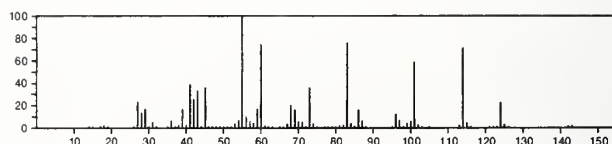
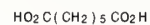
160  $C_7H_{12}O_2S$  35562-79-9  
1,4-Oxathiepan-2-one, 3,3-dimethyl-



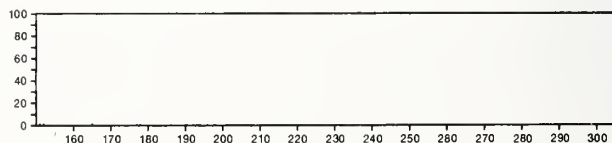
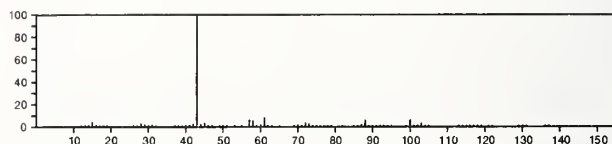
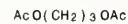
160  $C_7H_{12}O_4$  105-53-3  
Propanedioic acid, diethyl ester



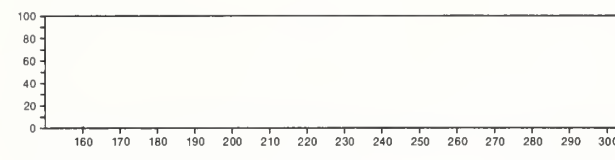
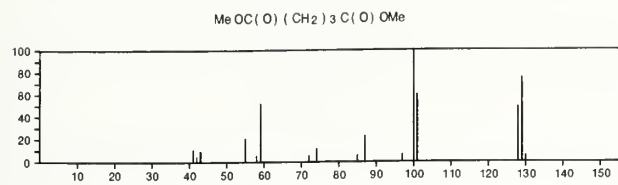
160  $C_7H_{12}O_4$  111-16-0  
Heptanedioic acid



160  $C_7H_{12}O_4$  628-66-0  
1,3-Propanediol, diacetate

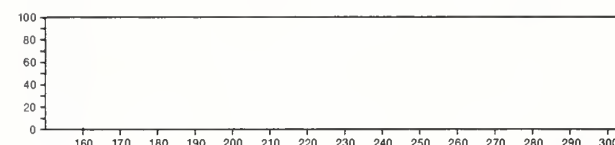
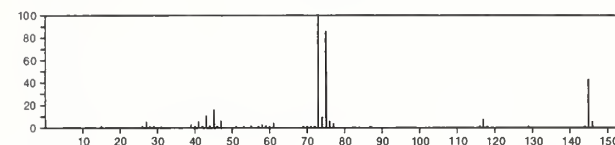


160  $C_7H_{12}O_4$  1119-40-0  
Pentanedioic acid, dimethyl ester



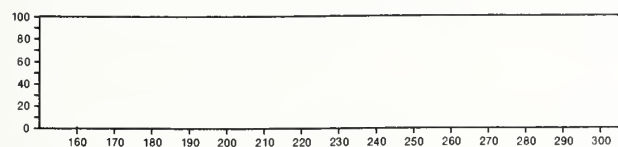
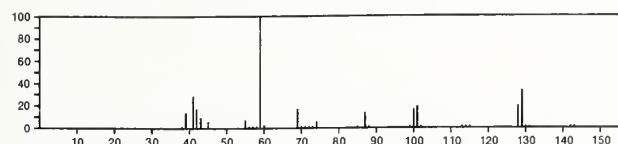
160  $C_7H_{16}O_2Si$  16883-61-7  
Propanoic acid, 2-methyl-, trimethylsilyl ester

Me<sub>3</sub> Si OC( O ) CHMe<sub>2</sub>



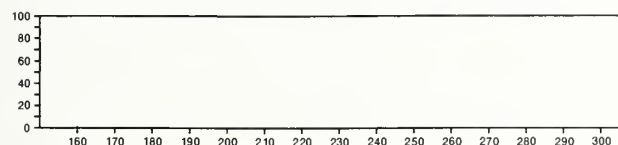
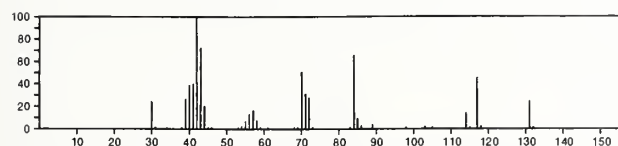
160  $C_7H_{12}O_4$  1604-11-1  
Butanedioic acid, methyl-, dimethyl ester

Me OC( O ) CH<sub>2</sub> CHMe C( O ) OMe



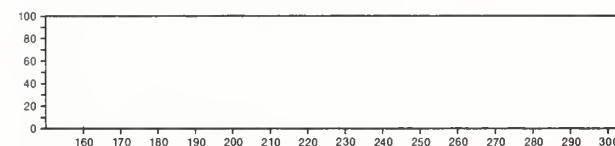
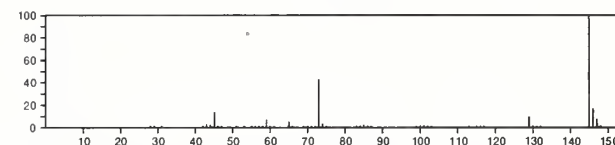
160  $C_7H_{16}N_2O_2$  54340-76-0  
1-Butanamine, N-nitro-N-propyl-

Pr N( NO<sub>2</sub> ) ( CH<sub>2</sub> )<sub>3</sub> Me



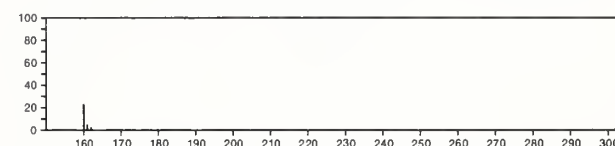
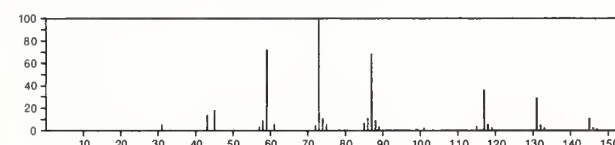
160  $C_7H_{20}Si_2$  2117-28-4  
Silane, methylenebis[trimethyl-

Me<sub>3</sub> Si CH<sub>2</sub> Si Me<sub>3</sub>



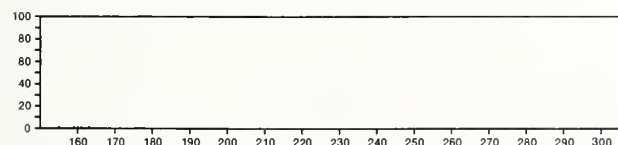
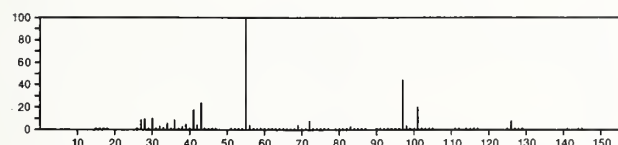
160  $C_7H_{20}Si_2$  15063-64-6  
Disilane, ethylpentamethyl-

Me<sub>3</sub> Si Si Et Me<sub>2</sub>

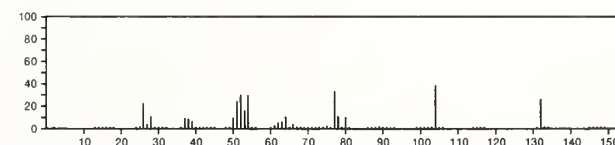
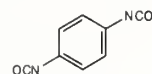


160  $C_7H_{16}N_2S$  26536-60-7  
Thiourea, N,N'-dipropyl-

Pr NHCSNPr

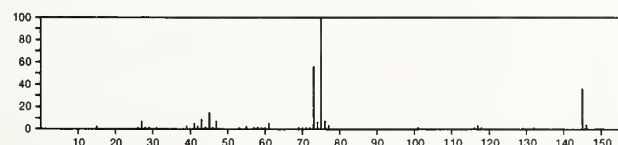


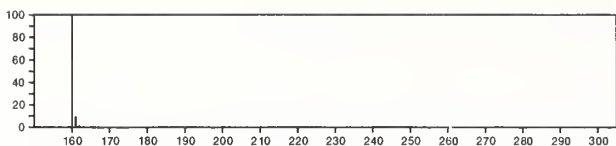
160  $C_8H_4N_2O_2$  104-49-4  
Benzene, 1,4-diisocyanato-



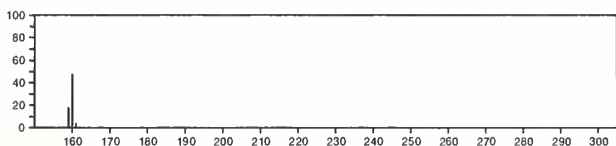
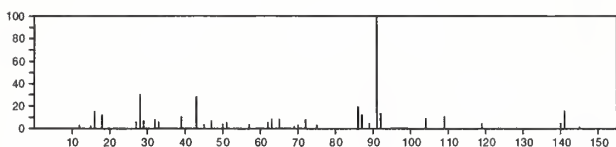
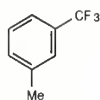
160  $C_7H_{16}O_2Si$  16844-99-8  
Butanoic acid, trimethylsilyl ester

Me<sub>3</sub> Si OC( O ) Pr

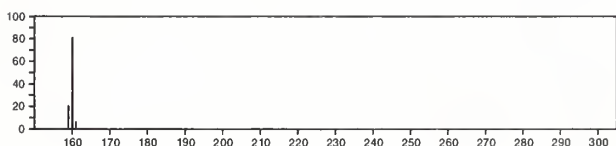
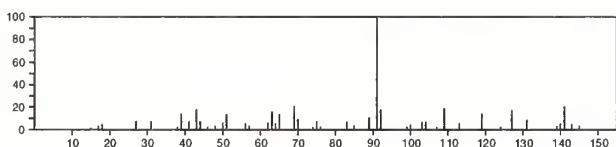
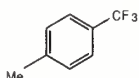




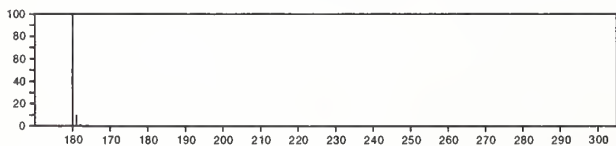
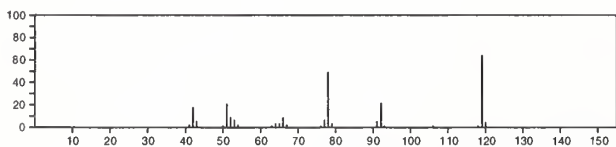
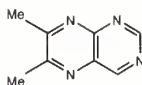
160  $C_8H_7F_3$  401-79-6  
*m*-Xylene,  $\alpha,\alpha,\alpha$ -trifluoro-



160  $C_8H_7F_3$  6140-17-6  
 Benzene, 1-methyl-4-(trifluoromethyl)-

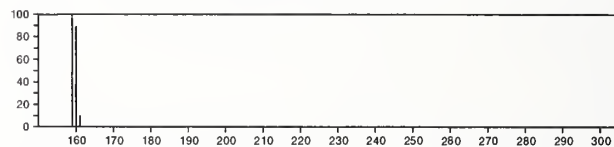
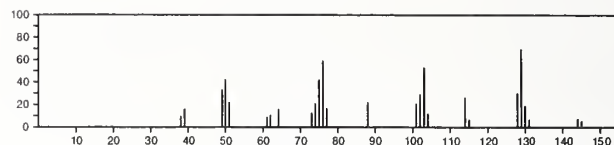
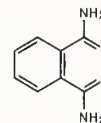


160  $C_8H_8N_4$  704-61-0  
 Pteridine, 6,7-dimethyl-

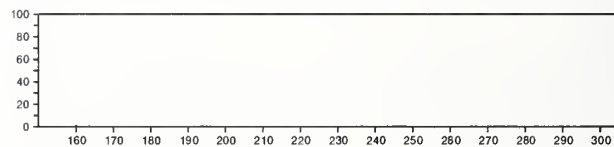
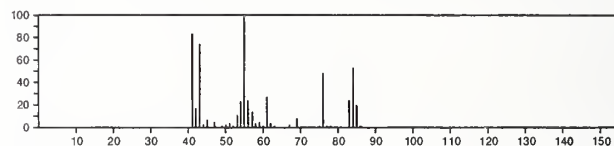
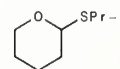


160  $C_8H_8N_4$   
 1,4-Phthalazinediamine

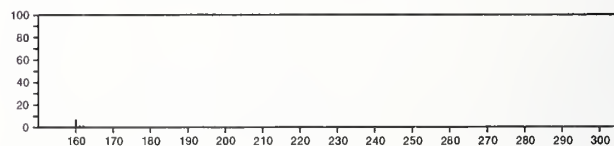
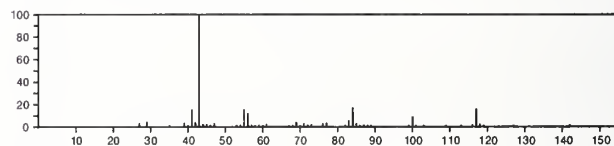
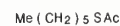
17987-70-1



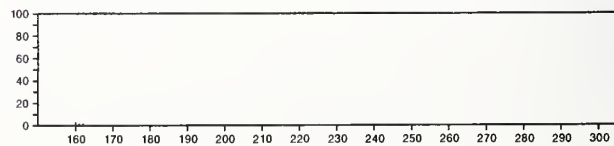
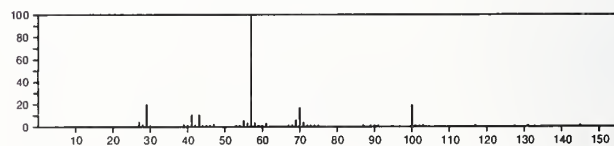
160  $C_8H_{16}OS$  1927-57-7  
 2*H*-Pyran, tetrahydro-2-[(1-methylethyl)thio]-



160  $C_8H_{16}OS$  2307-12-2  
 Acetic acid, thio-, *S*-hexyl ester



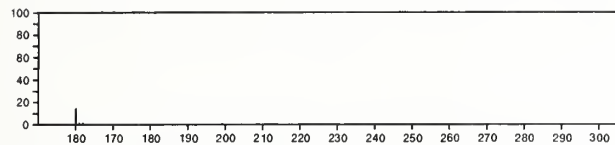
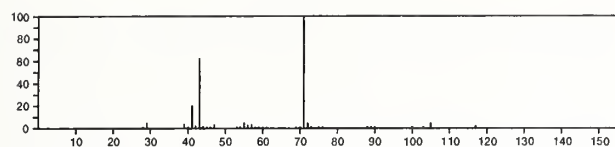
160  $C_8H_{16}OS$  2432-49-7  
 Propionic acid, thio-, *S*-isopentyl ester





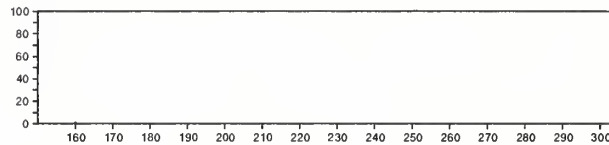
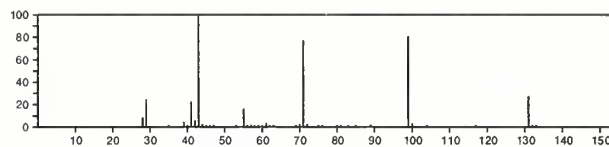
160  $C_8H_{16}OS$  2432-52-2  
Butyric acid, thio-, *S*-*sec*-butyl ester

Pr C(O) S(CH<sub>2</sub>)<sub>3</sub> Me



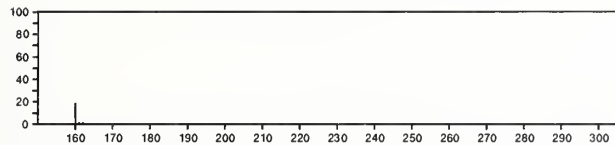
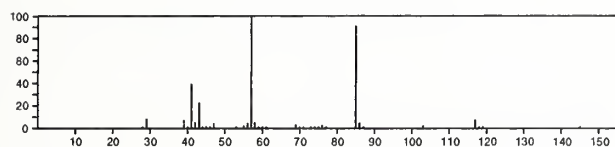
160  $C_8H_{16}OS$  2450-12-6  
Hexanethioic acid, *S*-ethyl ester

Me(CH<sub>2</sub>)<sub>4</sub> C(O) SEt



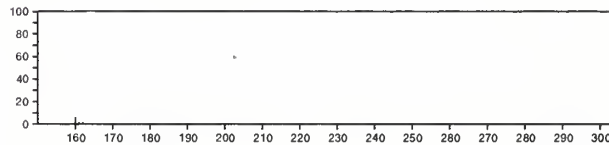
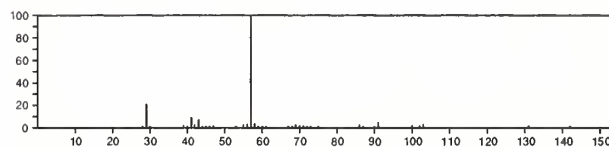
160  $C_8H_{16}OS$  2432-58-8  
Butyric acid, 3-methylthio-, *S*-propyl ester

Me<sub>2</sub>CHCH<sub>2</sub> C(O) SP r



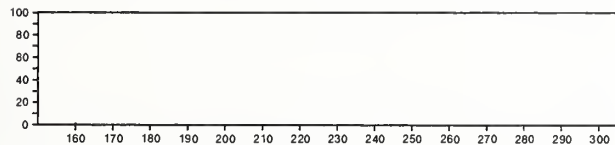
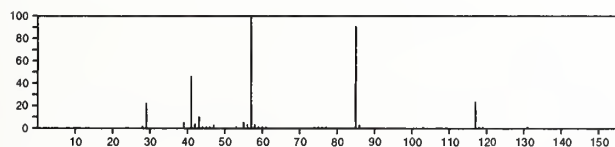
160  $C_8H_{16}OS$  2602-64-4  
Propanethioic acid, *S*-pentyl ester

Et C(O) S(CH<sub>2</sub>)<sub>4</sub> Me



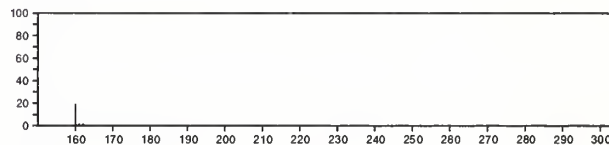
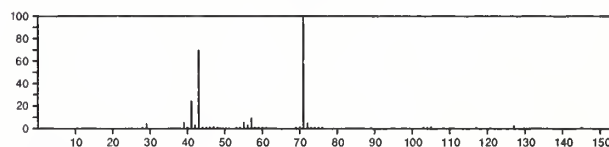
160  $C_8H_{16}OS$  2432-76-0  
Pentanethioic acid, *S*-propyl ester

Me(CH<sub>2</sub>)<sub>3</sub> C(O) SP r



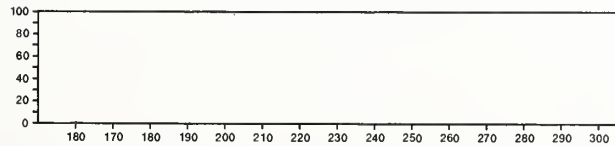
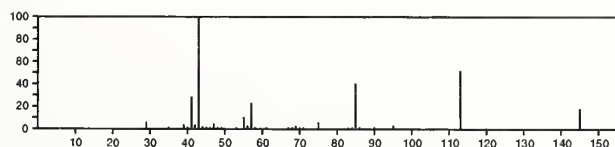
160  $C_8H_{16}OS$  6330-43-4  
Butanethioic acid, *S*-(1,1-dimethylethyl) ester

t-Bu SC(O) Pr

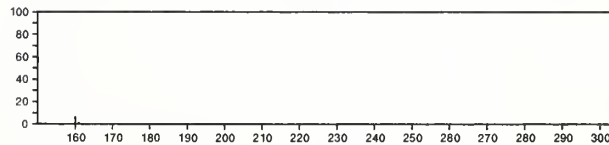
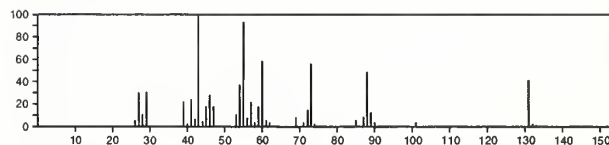
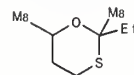


160  $C_8H_{16}OS$  2432-82-8  
Heptanethioic acid, *S*-methyl ester

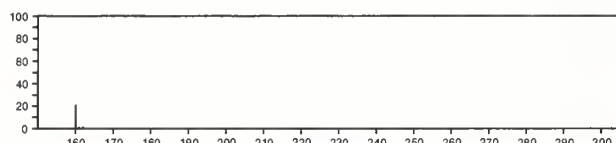
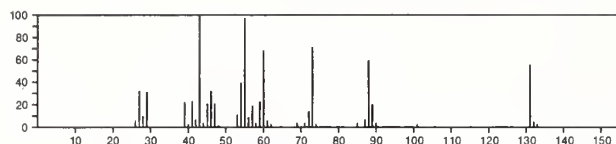
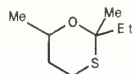
Me(CH<sub>2</sub>)<sub>5</sub> C(O) SMe



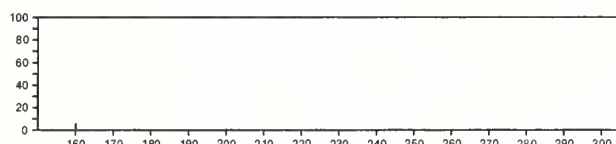
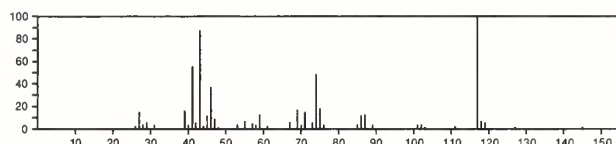
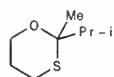
160  $C_8H_{16}OS$  30032-10-1  
1,3-Oxathiane, 2-ethyl-2,6-dimethyl-, *cis*-



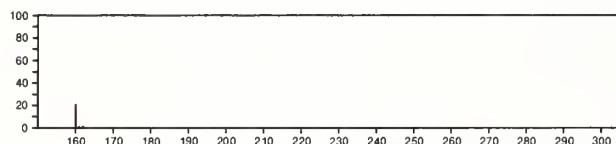
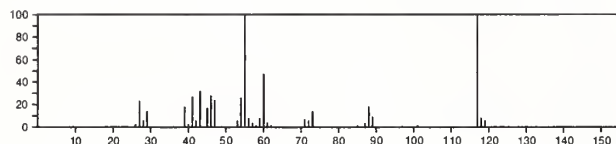
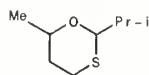
160  $C_8H_{16}OS$  30032-11-2  
1,3-Oxathiane, 2-ethyl-2,6-dimethyl-, *trans*-



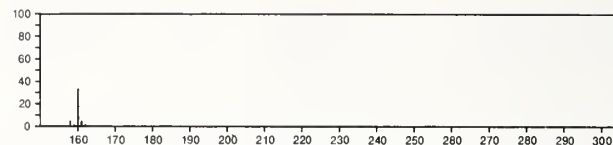
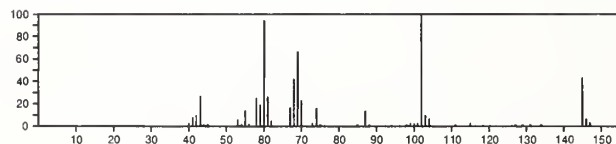
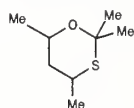
160  $C_8H_{16}OS$  30098-81-8  
1,3-Oxathiane, 2-methyl-2-(1-methylethyl)-



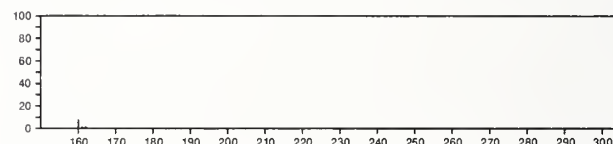
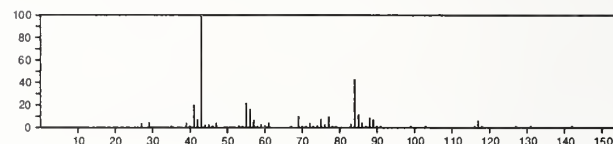
160  $C_8H_{16}OS$  33709-60-3  
1,3-Oxathiane, 2-isopropyl-6-methyl-



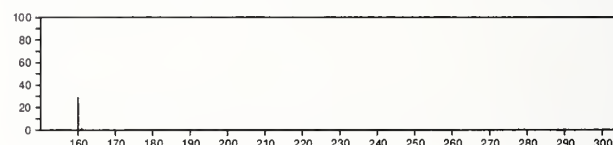
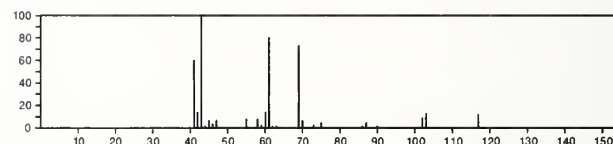
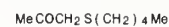
160  $C_8H_{16}OS$  34560-79-7  
1,3-Oxathiane, 2,2,4,6-tetramethyl-, *cis*-



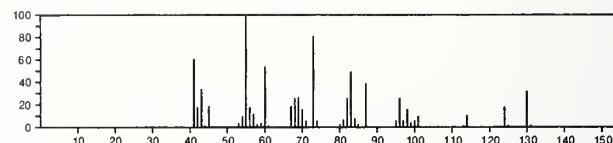
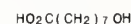
160  $C_8H_{16}OS$  55590-84-6  
Ethanethioic acid, *S*-(1-ethylbutyl) ester  
AcSCHPrEt



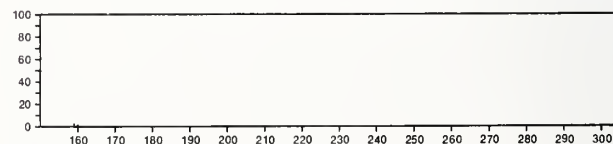
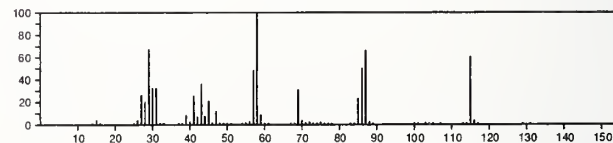
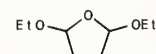
160  $C_8H_{16}OS$  56052-25-6  
2-Propanone, 1-(pentylthio)-



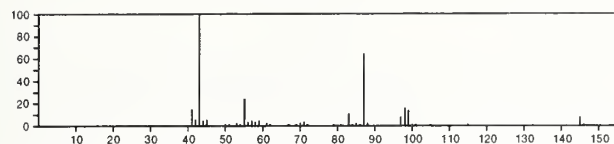
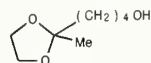
160  $C_8H_{16}O_3$  764-89-6  
Octanoic acid, 8-hydroxy-



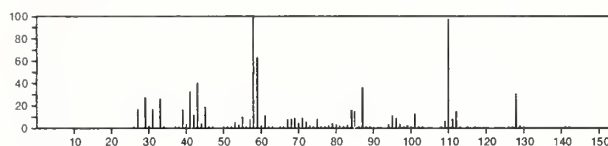
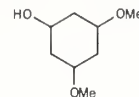
160  $C_8H_{16}O_3$  3320-90-9  
Furan, 2,5-diethoxytetrahydro-



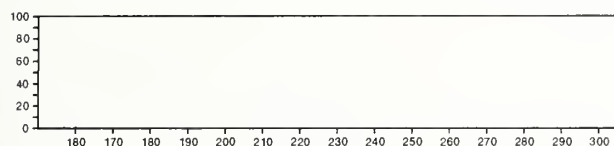
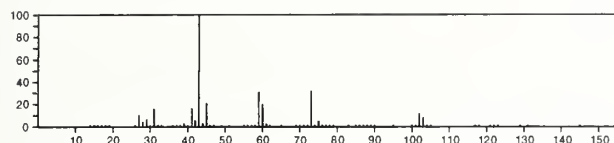
160  $C_8H_{16}O_3$  5745-75-5  
1,3-Dioxolane-2-butanol, 2-methyl-



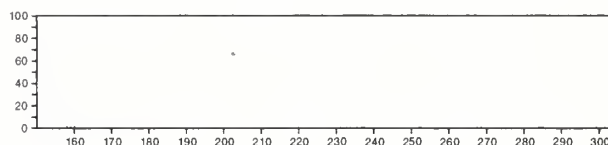
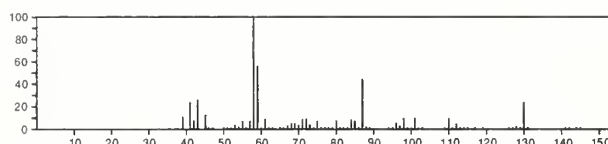
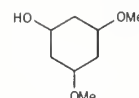
160  $C_8H_{16}O_3$  30363-64-5  
Cyclohexanol, 3,5-dimethoxy-, stereoisomer



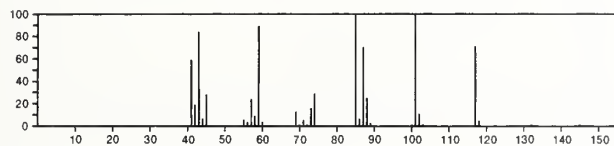
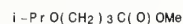
160  $C_8H_{16}O_3$  17639-74-6  
Acetic acid, (1-methylethoxy)-, 1-methylethyl ester



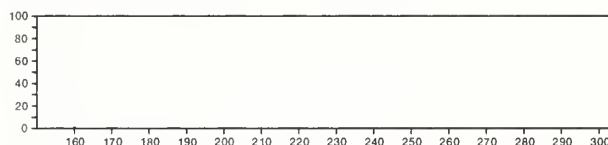
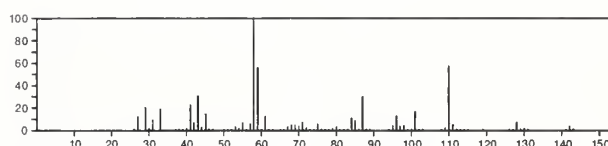
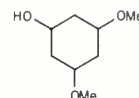
160  $C_8H_{16}O_3$  30363-83-8  
Cyclohexanol, 3,5-dimethoxy-, stereoisomer



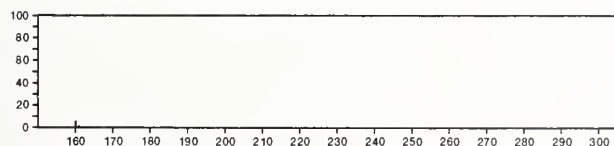
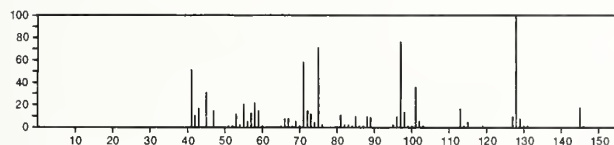
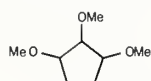
160  $C_8H_{16}O_3$  29006-05-1  
Butyric acid, 4-isopropoxy-, methyl ester



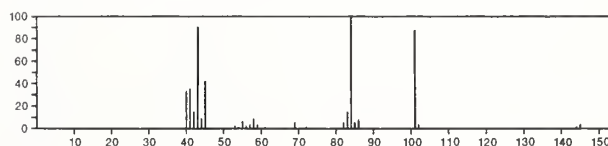
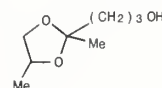
160  $C_8H_{16}O_3$  30517-18-1  
Cyclohexanol, 3,5-dimethoxy-, stereoisomer



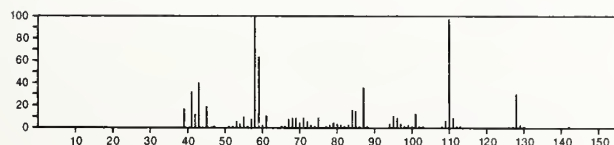
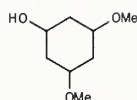
160  $C_8H_{16}O_3$  29887-58-9  
Cyclopentane, 1,2,3-trimethoxy-, stereoisomer



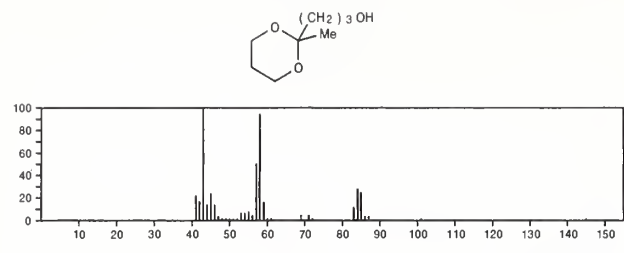
160  $C_8H_{16}O_3$  36651-29-3  
1,3-Dioxolane-2-propanol, 2,4-dimethyl-



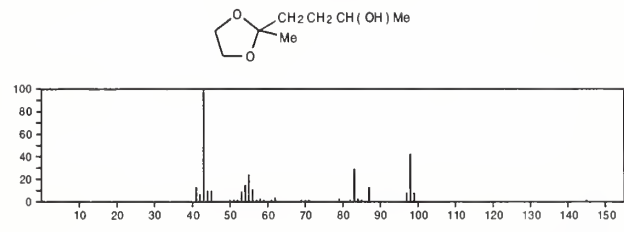
160  $C_8H_{16}O_3$  29887-63-6  
Cyclohexanol, 3,5-dimethoxy-, *cis*-1,3,*trans*-1,5-



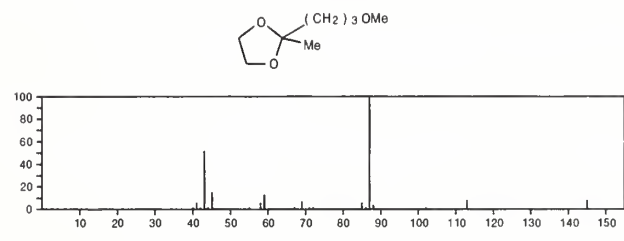
160  $C_8H_{16}O_3$  36651-31-7  
1,3-Dioxane-2-propanol, 2-methyl-



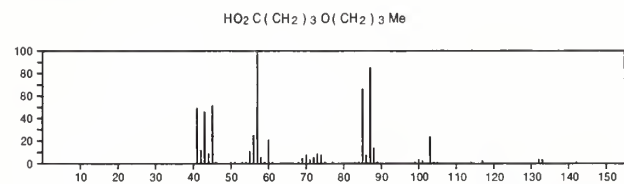
160  $C_8H_{16}O_3$  54632-67-6  
1,3-Dioxolane-2-propanol,  $\alpha$ ,2-dimethyl-



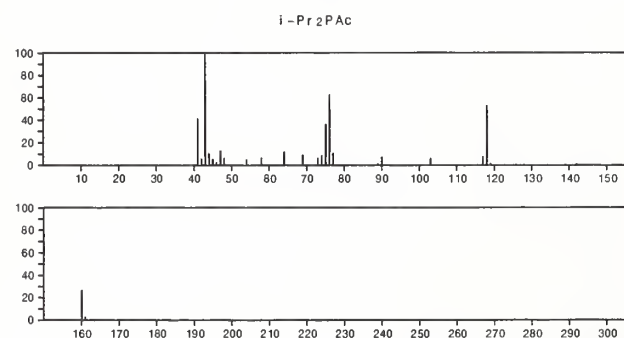
160  $C_8H_{16}O_3$  54751-80-3  
1,3-Dioxolane, 2-(3-methoxypropyl)-2-methyl-



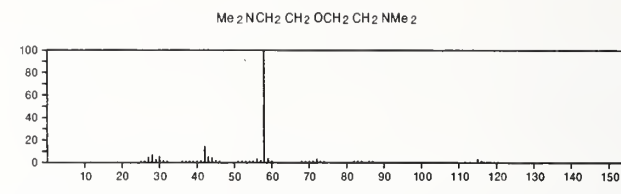
160  $C_8H_{16}O_3$  55724-73-7  
Butanoic acid, 4-butoxy-



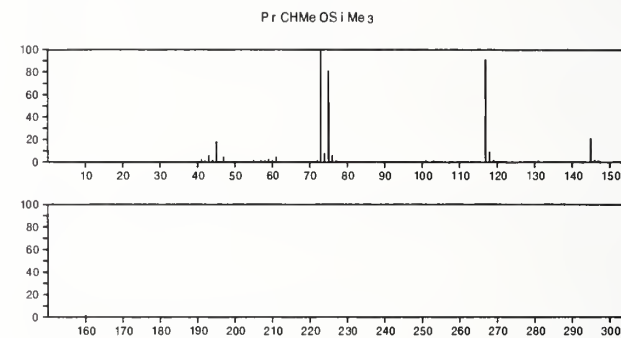
160  $C_8H_{17}OP$  50837-80-4  
Phosphine, acetylbis(1-methylethyl)-



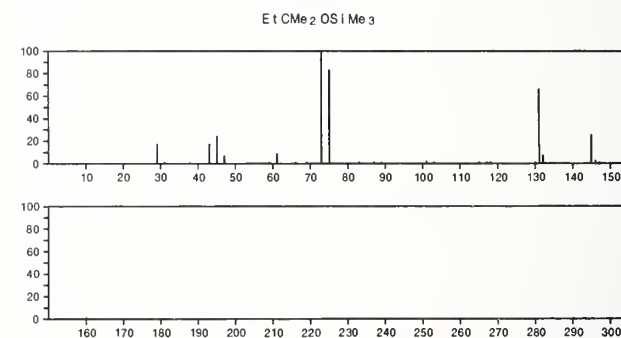
160  $C_8H_{20}N_2O$  3033-62-3  
Ethanamine, 2,2'-oxybis[N,N-dimethyl-]



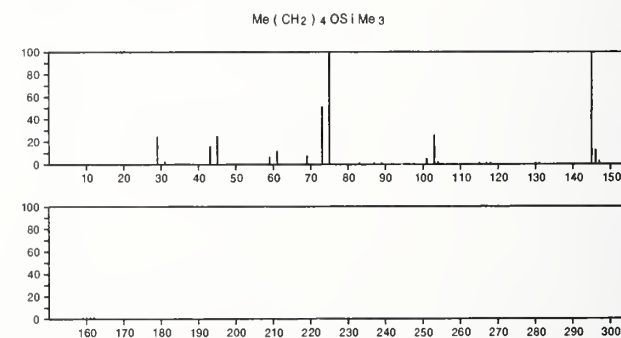
160  $C_8H_{20}OSi$  1825-67-8  
Silane, trimethyl(1-methylbutoxy)-



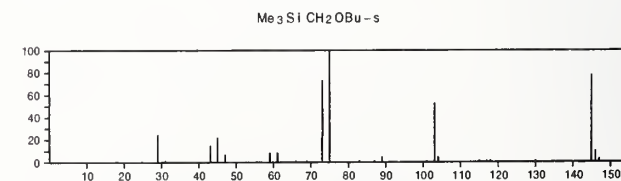
160  $C_8H_{20}OSi$  6689-16-3  
Silane, (1,1-dimethylpropoxy)trimethyl-

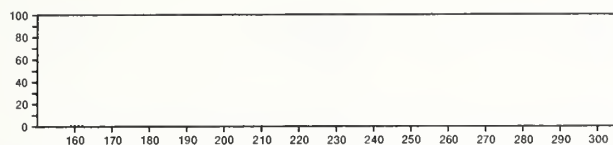


160  $C_8H_{20}OSi$  14629-45-9  
Silane, trimethyl(pentyloxy)-



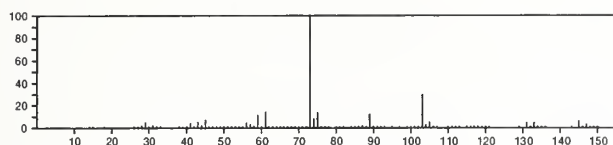
160  $C_8H_{20}OSi$  17348-64-0  
Silane, (sec-butoxymethyl)trimethyl-





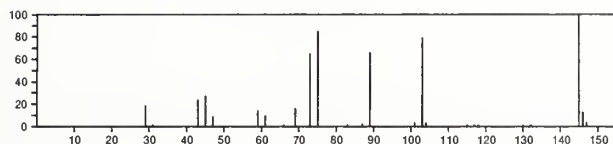
160  $C_8H_{20}OSi$  18246-52-1  
Silane, (butoxymethyl)trimethyl-

$Me_3SiCH_2O(CH_2)_3Me$



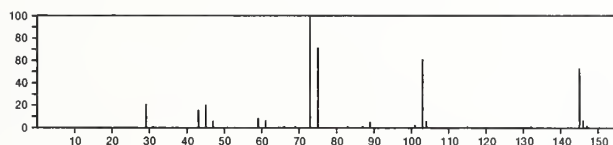
160  $C_8H_{20}OSi$  18246-56-5  
Silane, trimethyl(3-methylbutoxy)-

$Me_3SiOCH_2CH_2CHMe_2$



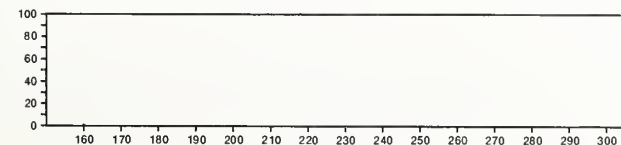
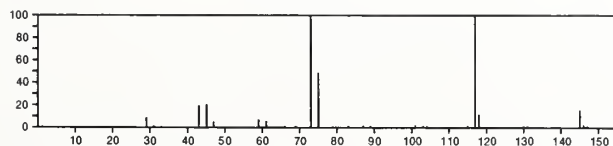
160  $C_8H_{20}OSi$  18246-63-4  
Silane, (2,2-dimethylpropoxy)trimethyl-

$Me_3SiOCH_2CMe_3$

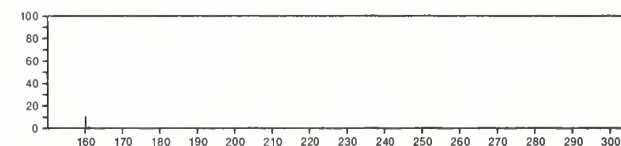
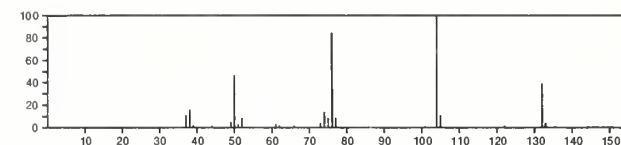
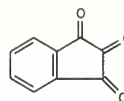


160  $C_8H_{20}OSi$  18246-76-9  
Silane, (1,2-dimethylpropoxy)trimethyl-

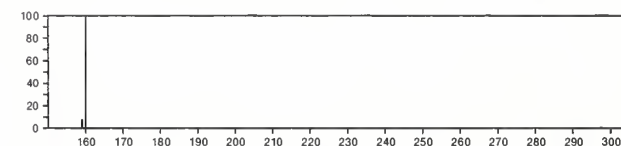
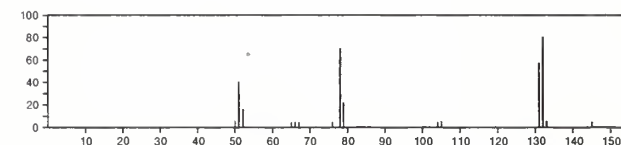
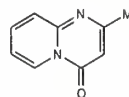
$Me_3SiOCHMeCHMe_2$



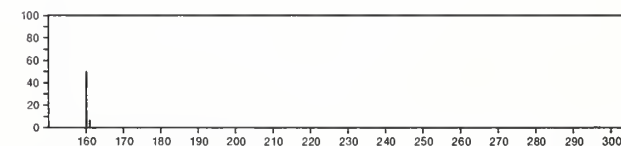
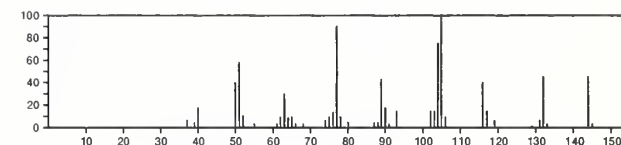
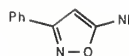
160  $C_9H_4O_3$  938-24-9  
1*H*-Indene-1,2,3-trione



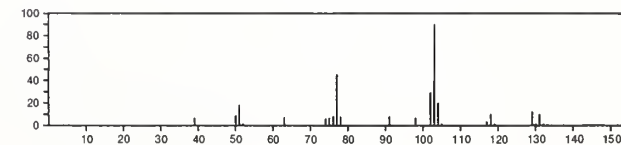
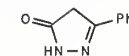
160  $C_9H_8N_2O$  1693-94-3  
4*H*-Pyrido[1,2-*a*]pyrimidin-4-one, 2-methyl-

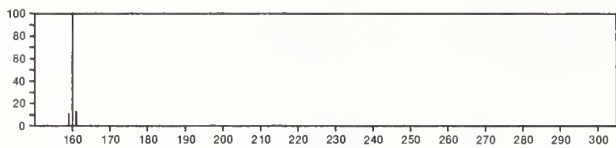


160  $C_9H_8N_2O$  4369-55-5  
5-Isoxazolamine, 3-phenyl-

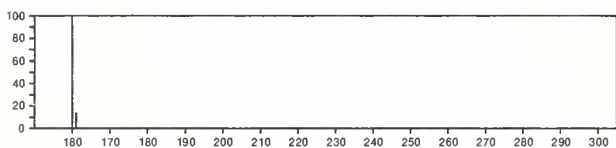
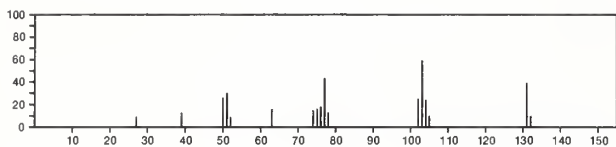
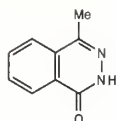


160  $C_9H_8N_2O$  4860-93-9  
3*H*-Pyrazol-3-one, 2,4-dihydro-5-phenyl-

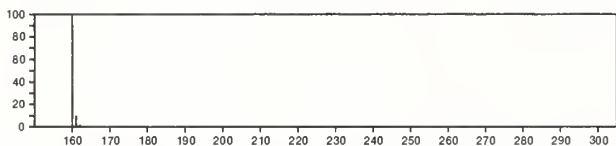
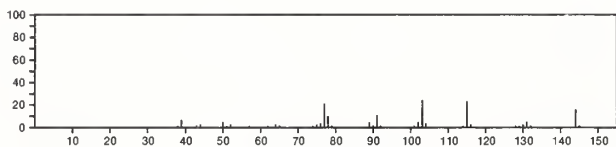
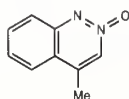




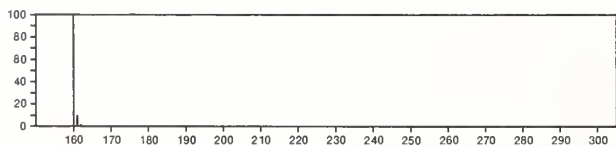
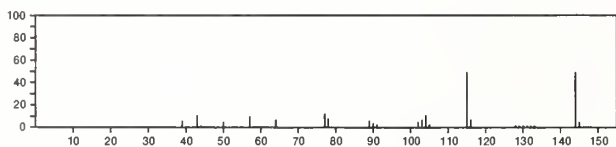
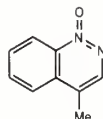
160  $C_9H_8N_2O$  5004-48-8  
1(2*H*)-Phthalazinone, 4-methyl-



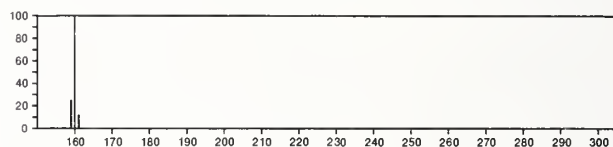
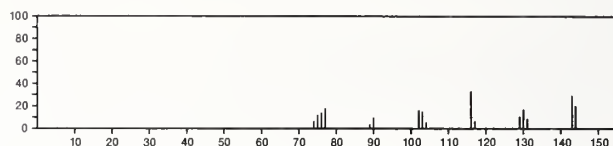
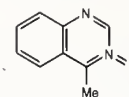
160  $C_9H_8N_2O$  5580-85-8  
Cinnoline, 4-methyl-, 2-oxide



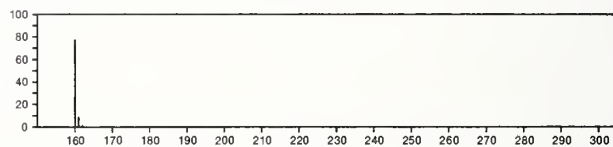
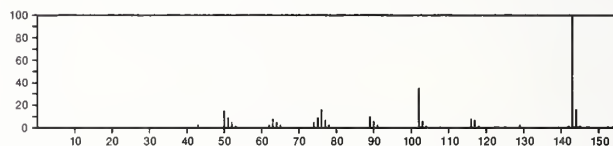
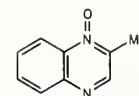
160  $C_9H_8N_2O$  5580-86-9  
Cinnoline, 4-methyl-, 1-oxide



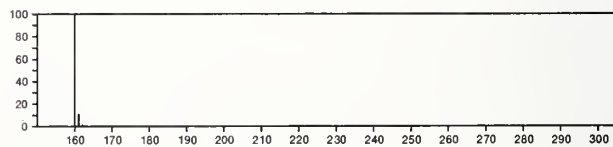
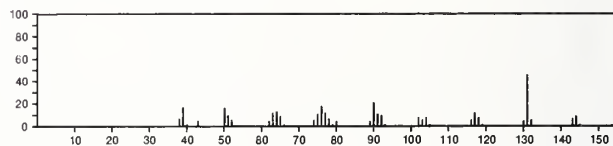
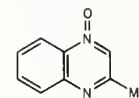
160  $C_9H_8N_2O$  10501-56-1  
Quinazoline, 4-methyl-, 3-oxide



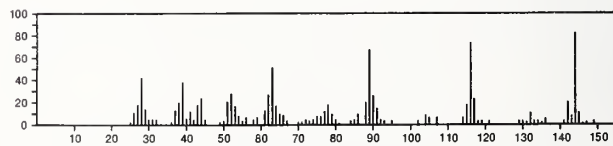
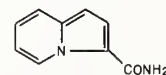
160  $C_9H_8N_2O$  18916-44-4  
Quinoxaline, 2-methyl-, 1-oxide

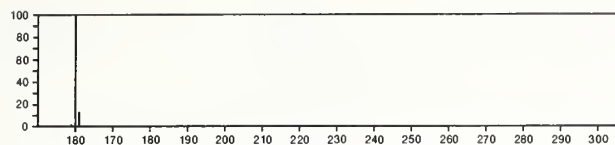


160  $C_9H_8N_2O$  18916-45-5  
Quinoxaline, 2-methyl-, 4-oxide

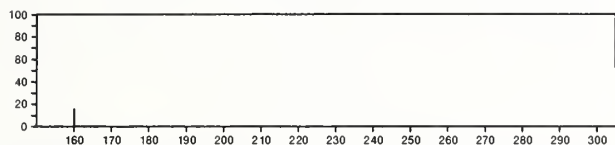
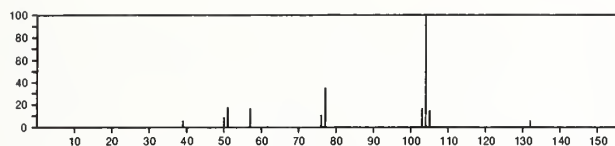
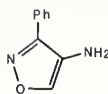


160  $C_9H_8N_2O$  22320-27-0  
3-Indolizinecarboxamide

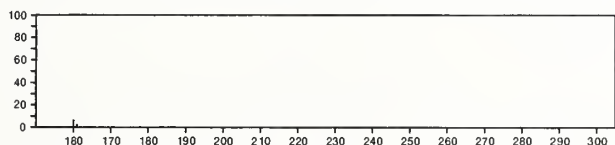
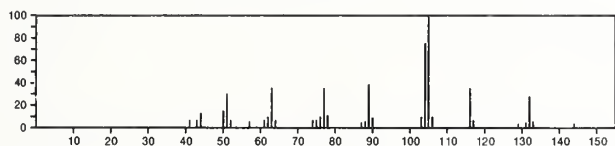
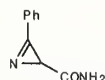




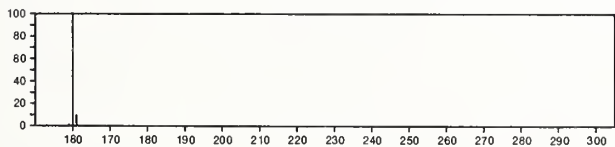
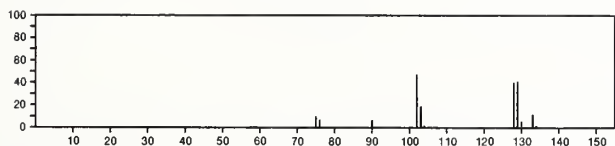
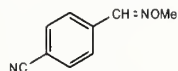
160  $C_9H_8N_2O$  23350-02-9  
4-Isoxazolamine, 3-phenyl-



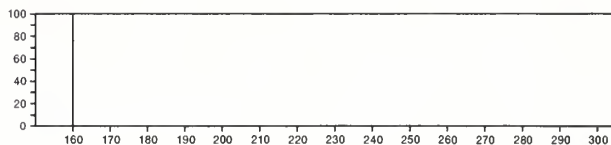
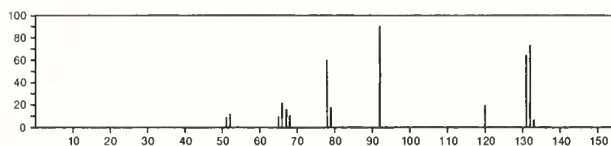
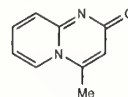
160  $C_9H_8N_2O$  28883-94-5  
2H-Azirine-2-carboxamide, 3-phenyl-



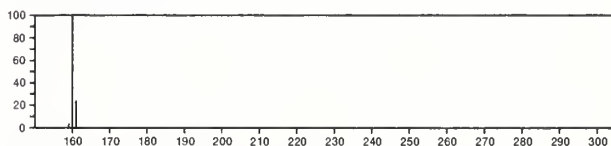
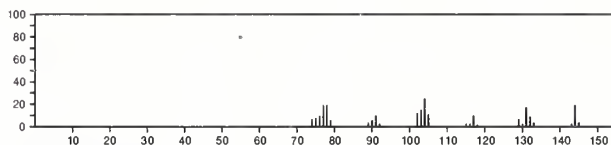
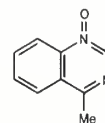
160  $C_9H_8N_2O$  33499-34-2  
Benzonitrile, 4-[(methoxyimino)methyl]-



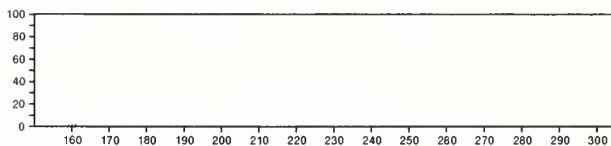
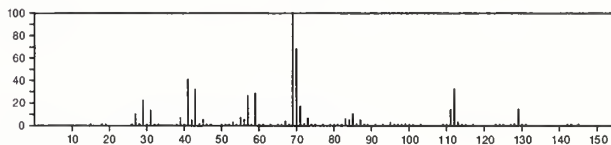
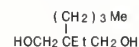
160  $C_9H_8N_2O$  35549-22-5  
2H-Pyrido[1,2-a]pyrimidin-2-one, 4-methyl-



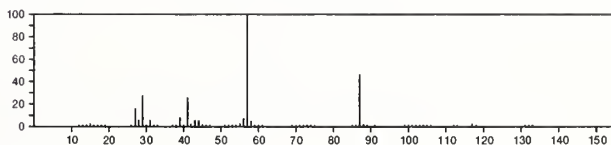
160  $C_9H_8N_2O$  37920-72-2  
Quinazoline, 4-methyl-, 1-oxide



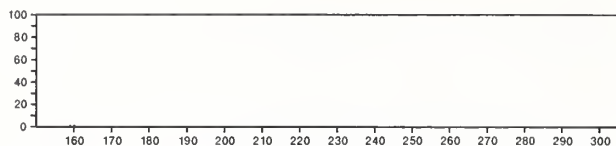
160  $C_9H_{20}O_2$  115-84-4  
1,3-Propanediol, 2-butyl-2-ethyl-



160  $C_9H_{20}O_2$  2568-90-3  
Butane, 1,1'-[methylenebis(oxy)]bis-

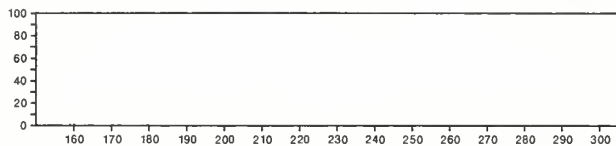
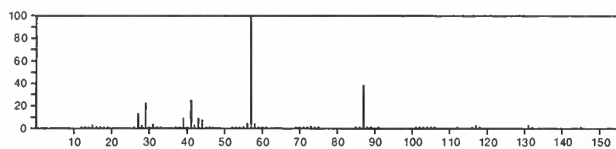






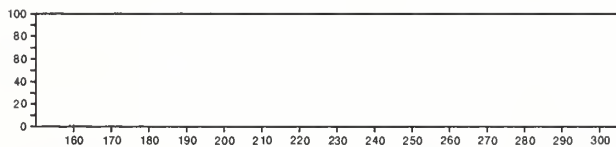
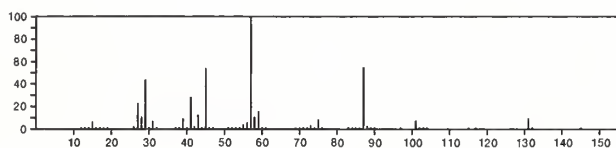
160  $C_9H_{20}O_2$  2568-91-4  
Methane, diisobutoxy-

i-Bu OCH<sub>2</sub> OBu-i



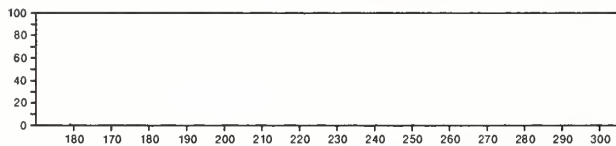
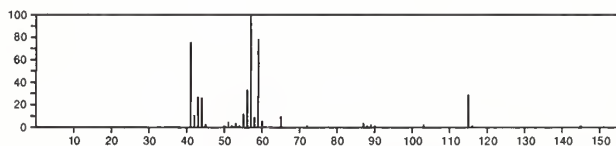
160  $C_9H_{20}O_2$  2568-92-5  
Butane, 2,2'-[methylenebis(oxy)]bis-

s-Bu OCH<sub>2</sub> OBu-s



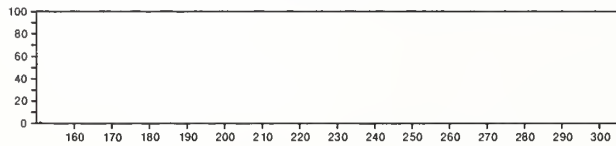
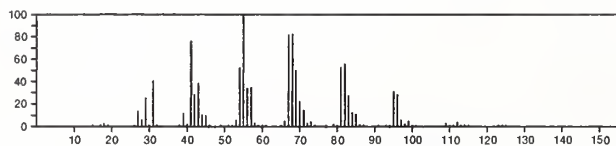
160  $C_9H_{20}O_2$  2568-93-6  
Propane, 2,2'-[methylenebis(oxy)]bis[2-methyl-

t-Bu OCH<sub>2</sub> OBu-t



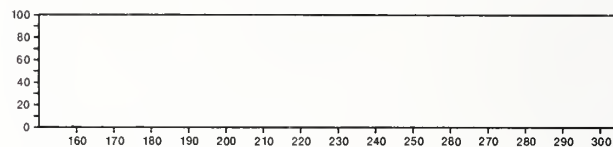
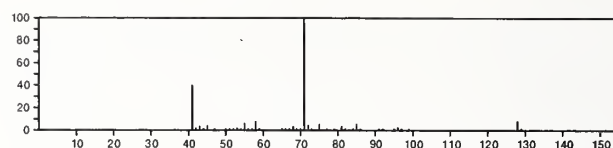
160  $C_9H_{20}O_2$  3937-56-2  
1,9-Nonanediol

HO(CH<sub>2</sub>)<sub>9</sub>OH



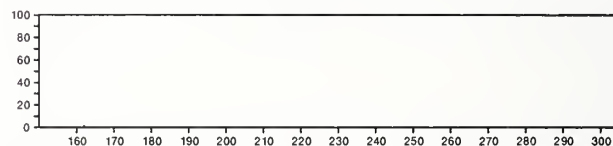
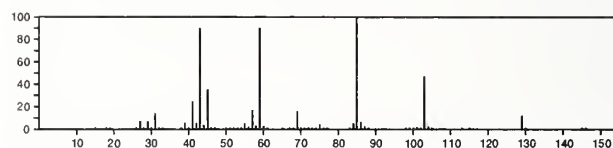
160  $C_9H_{20}O_2$  10032-05-0  
Heptane, 1,1-dimethoxy-

(MeO)<sub>2</sub>CH(CH<sub>2</sub>)<sub>5</sub>Me



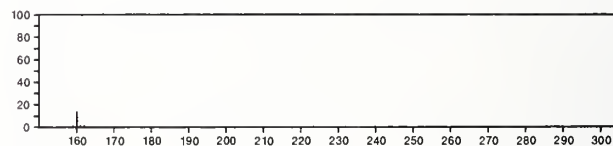
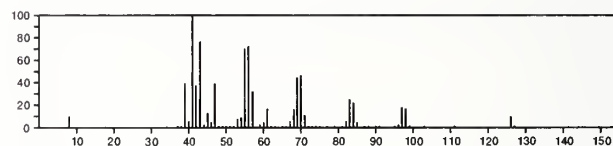
160  $C_9H_{20}O_2$  54340-89-5  
2-Propanol, 1-(1,3-dimethylbutoxy)-

MeCH(OH)CH<sub>2</sub>OCHMeCH<sub>2</sub>CHMe<sub>2</sub>



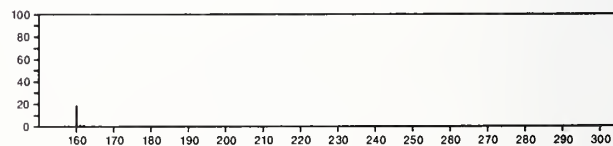
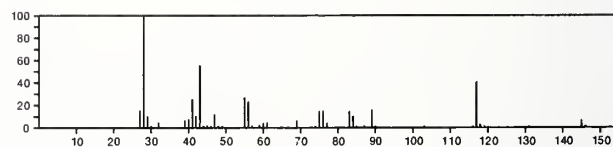
160  $C_9H_{20}S$  1455-21-6  
1-Nonanethiol

Me(CH<sub>2</sub>)<sub>8</sub>SH



160  $C_9H_{20}S$  56273-33-7  
Hexane, 1-[(1-methylethyl)thio]-

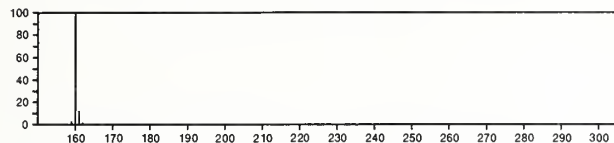
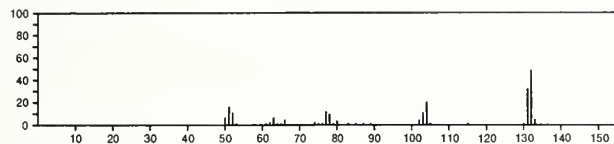
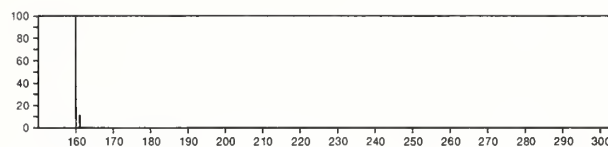
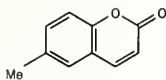
Me(CH<sub>2</sub>)<sub>5</sub>SPr-i



160  
2*H*-1-Benzopyran-2-one, 6-methyl-

 $C_{10}H_8O_2$ 

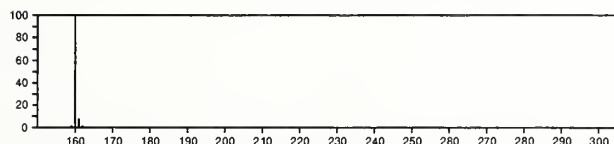
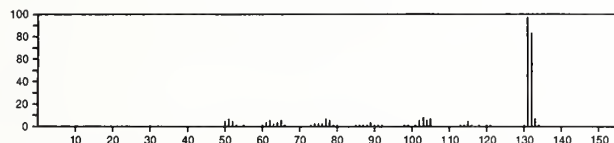
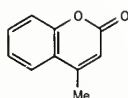
92-48-8



160  
2*H*-1-Benzopyran-2-one, 4-methyl-

 $C_{10}H_8O_2$ 

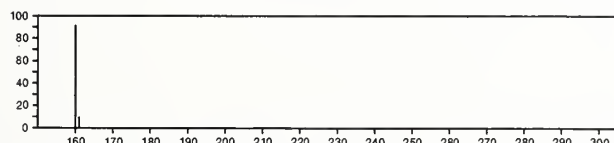
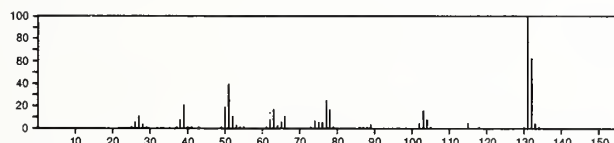
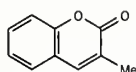
607-71-6



160  
2*H*-1-Benzopyran-2-one, 3-methyl-

 $C_{10}H_8O_2$ 

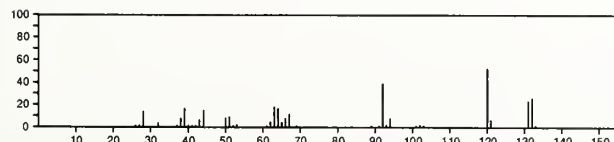
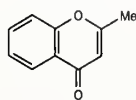
2445-82-1



160  
4*H*-1-Benzopyran-4-one, 2-methyl-

 $C_{10}H_8O_2$ 

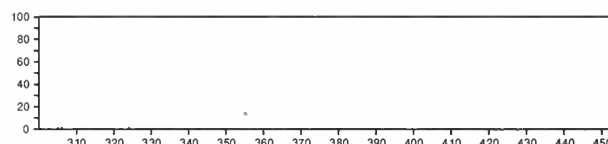
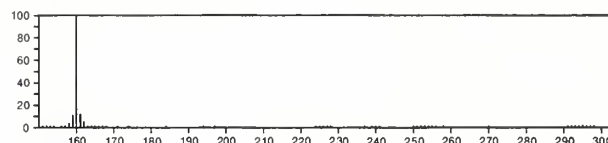
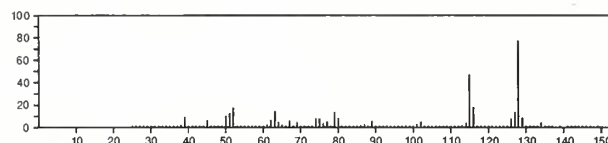
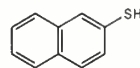
5751-48-4



160  
2-Naphthalenethiol

 $C_{10}H_8S$ 

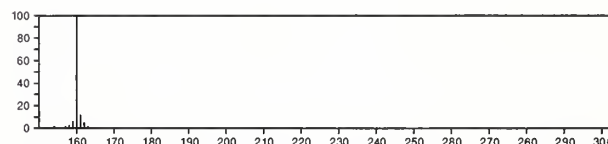
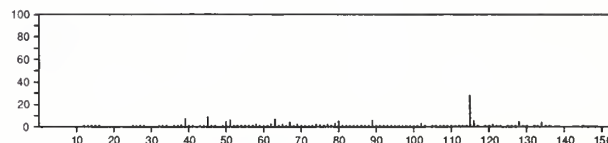
91-60-1



160  
Thiophene, 3-phenyl-

 $C_{10}H_8S$ 

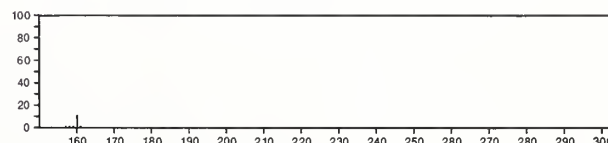
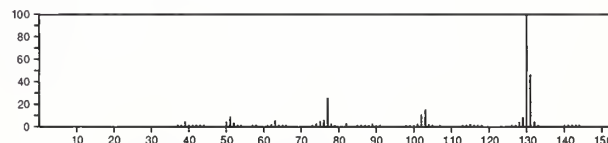
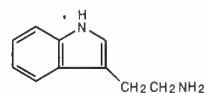
2404-87-7



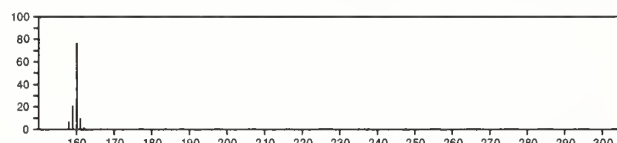
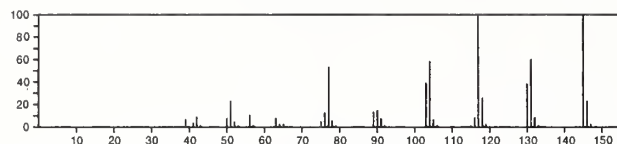
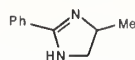
160  
1*H*-Indole-3-ethanamine

 $C_{10}H_{12}N_2$ 

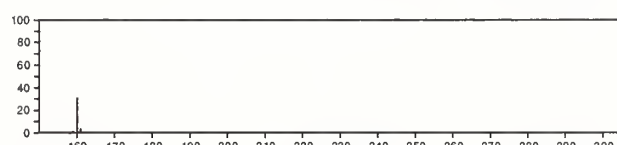
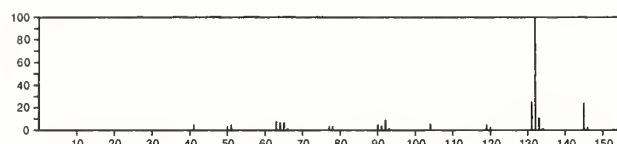
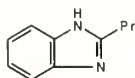
61-54-1



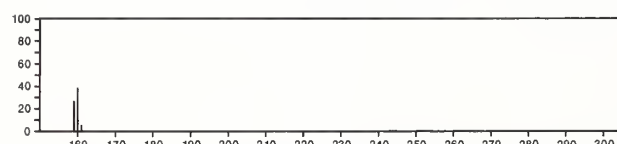
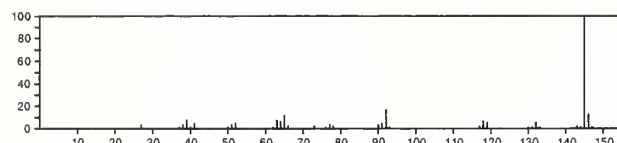
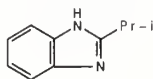
160  $C_{10}H_{12}N_2$  939-06-0  
1*H*-Imidazole, 4,5-dihydro-4-methyl-2-phenyl-



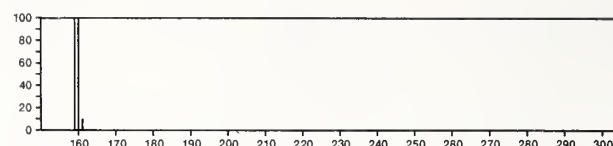
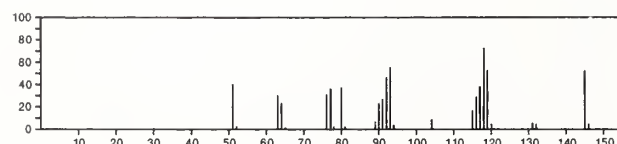
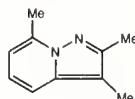
160  $C_{10}H_{12}N_2$  5465-29-2  
1*H*-Benzimidazole, 2-propyl-



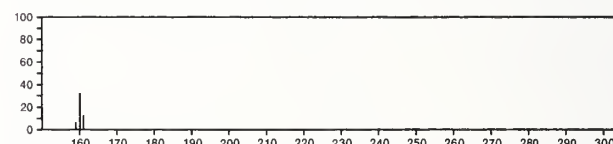
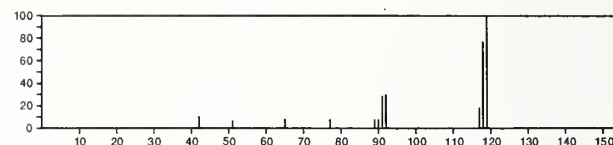
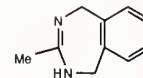
160  $C_{10}H_{12}N_2$  5851-43-4  
1*H*-Benzimidazole, 2-(1-methylethyl)-



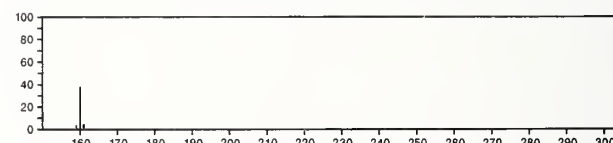
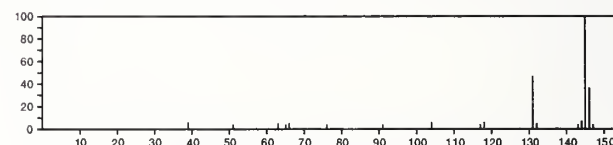
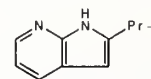
160  $C_{10}H_{12}N_2$  17408-34-3  
Pyrzolo[1,5-*a*]pyridine, 2,3,7-trimethyl-



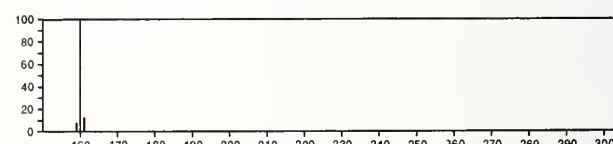
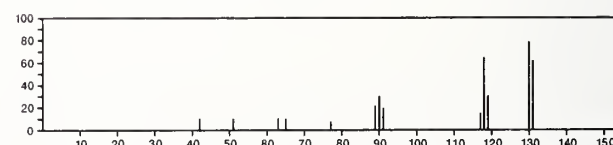
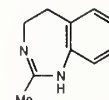
160  $C_{10}H_{12}N_2$  18233-71-1  
1*H*-2,4-Benzodiazepine, 2,5-dihydro-3-methyl-



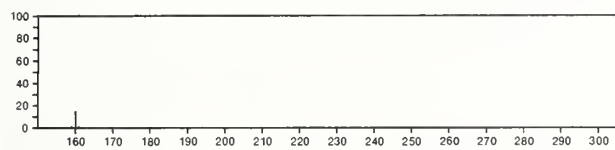
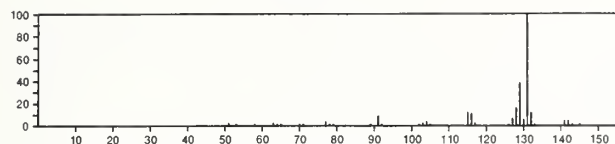
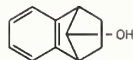
160  $C_{10}H_{12}N_2$  27257-18-7  
1*H*-Pyrrolo[2,3-*b*]pyridine, 2-(1-methylethyl)-



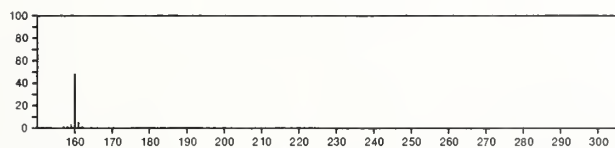
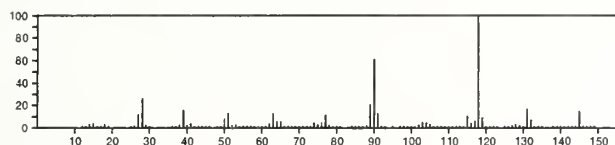
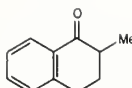
160  $C_{10}H_{12}N_2$  46035-38-5  
3*H*-1,3-Benzodiazepine, 4,5-dihydro-2-methyl-



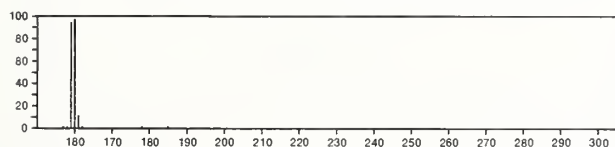
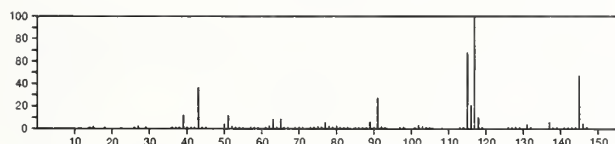
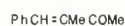
160  $C_{11}H_{12}O$  1198-20-5  
1,4-Methanonaphthalen-9-ol, 1,2,3,4-tetrahydro-, stereoisomer



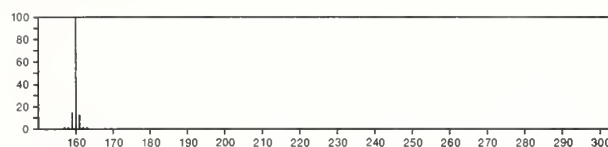
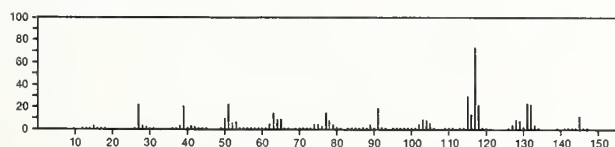
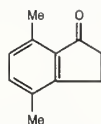
160  $C_{11}H_{12}O$  1590-08-5  
1(2H)-Naphthalenone, 3,4-dihydro-2-methyl-



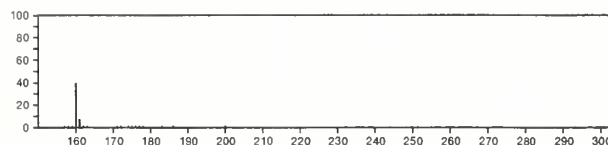
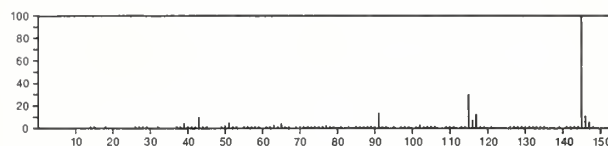
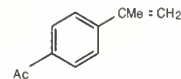
160  $C_{11}H_{12}O$  1901-26-4  
3-Buten-2-one, 3-methyl-4-phenyl-



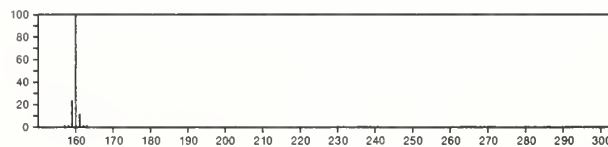
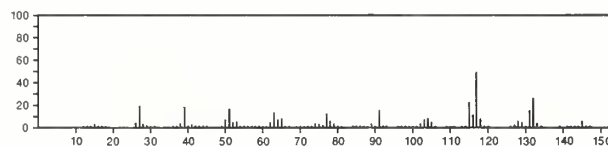
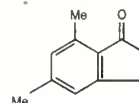
160  $C_{11}H_{12}O$  5037-60-5  
1H-Inden-1-one, 2,3-dihydro-4,7-dimethyl-



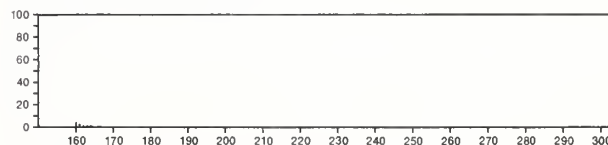
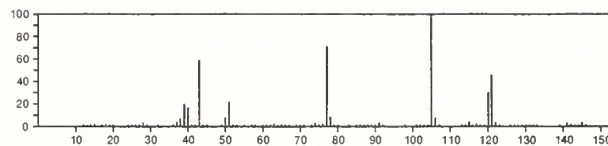
160  $C_{11}H_{12}O$  5359-04-6  
Ethanone, 1-[4-(1-methylethenyl)phenyl]-



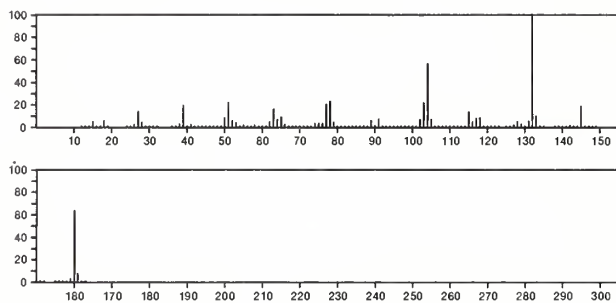
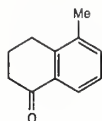
160  $C_{11}H_{12}O$  6682-69-5  
1H-Inden-1-one, 2,3-dihydro-5,7-dimethyl-



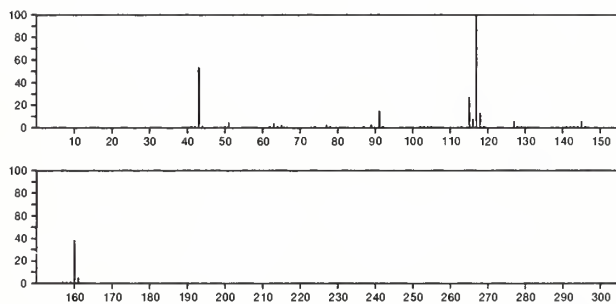
160  $C_{11}H_{12}O$  6712-35-2  
Benzenemethanol,  $\alpha$ -methyl- $\alpha$ -2-propynyl-



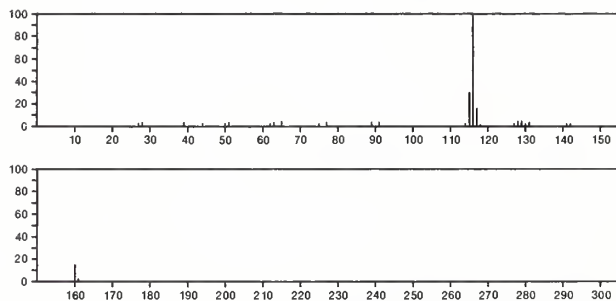
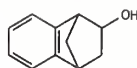
160  $C_{11}H_{12}O$  6939-35-1  
1(2*H*)-Naphthalenone, 3,4-dihydro-5-methyl-



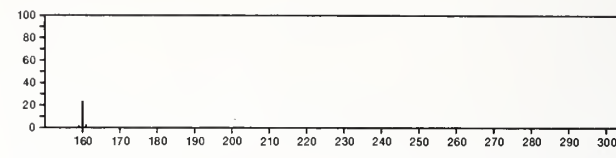
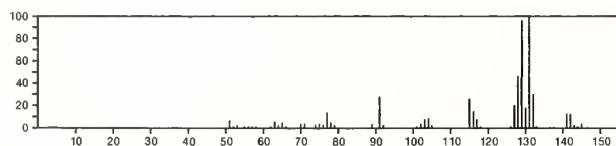
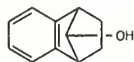
160  $C_{11}H_{12}O$  10521-97-8  
3-Penten-2-one, 5-phenyl-



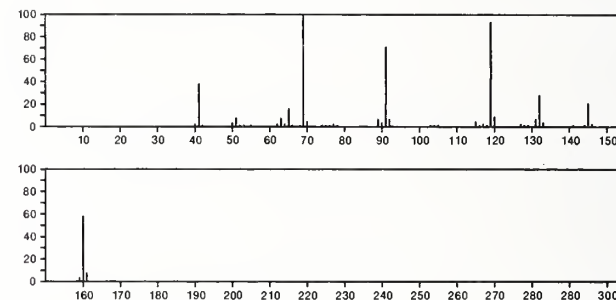
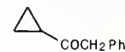
160  $C_{11}H_{12}O$  13153-75-8  
1,4-Methanonaphthalen-2-ol, 1,2,3,4-tetrahydro-, *endo*-



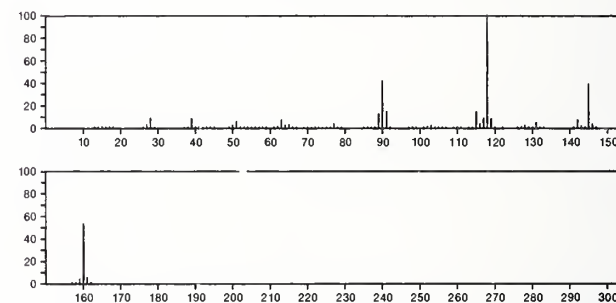
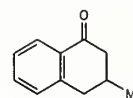
160  $C_{11}H_{12}O$  13999-10-5  
1,4-Methanonaphthalen-9-ol, 1,2,3,4-tetrahydro-, *syn*-



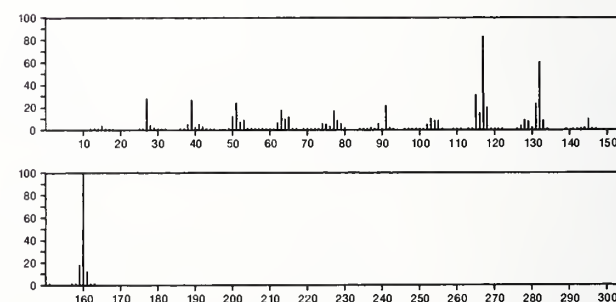
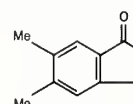
160  $C_{11}H_{12}O$  14113-94-1  
Ethanone, 1-cyclopropyl-2-phenyl-



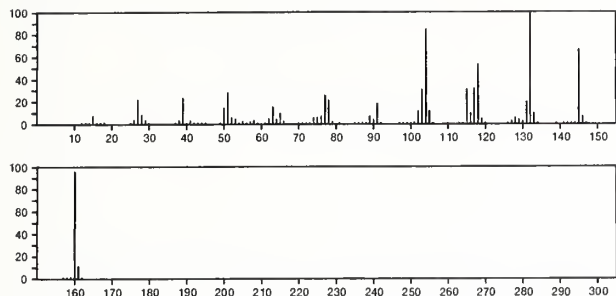
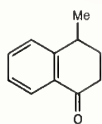
160  $C_{11}H_{12}O$  14944-23-1  
1(2*H*)-Naphthalenone, 3,4-dihydro-3-methyl-



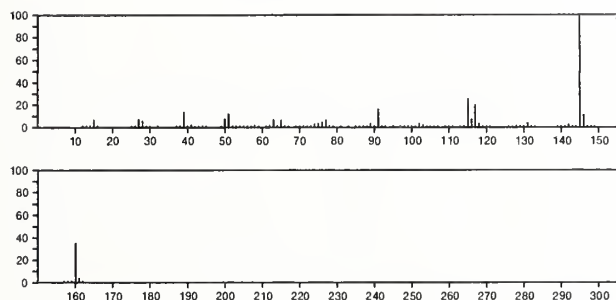
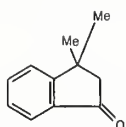
160  $C_{11}H_{12}O$  16440-97-4  
1-Indanone, 5,6-dimethyl-



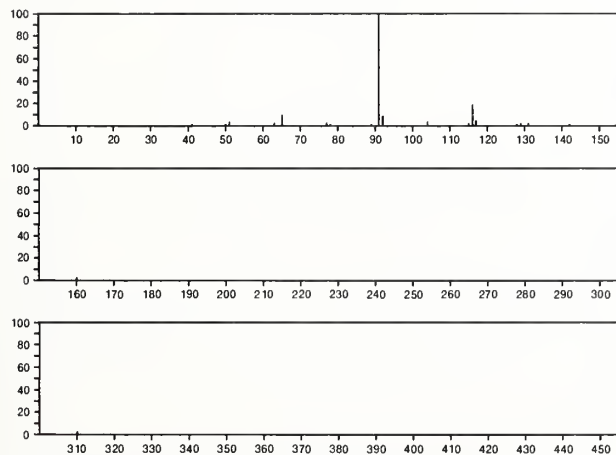
160  $C_{11}H_{12}O$  19832-98-5  
1(2*H*)-Naphthalenone, 3,4-dihydro-4-methyl-



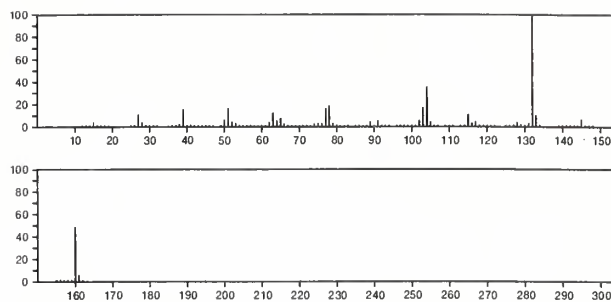
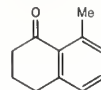
160  $C_{11}H_{12}O$  26465-81-6  
1*H*-Inden-1-one, 2,3-dihydro-3,3-dimethyl-



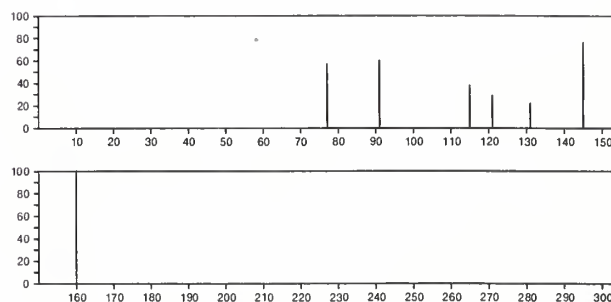
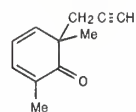
160  $C_{11}H_{12}O$  33046-84-3  
2-Pentenal, 5-phenyl-



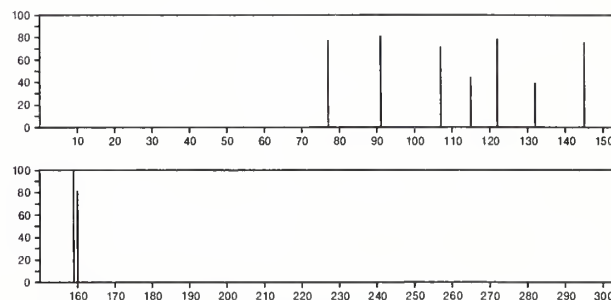
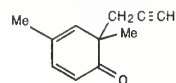
160  $C_{11}H_{12}O$  51015-28-2  
1(2*H*)-Naphthalenone, 3,4-dihydro-8-methyl-



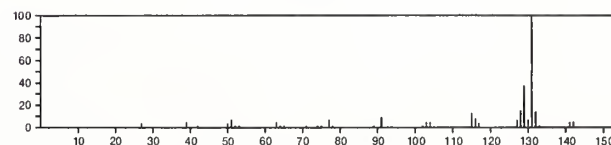
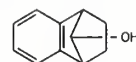
160  $C_{11}H_{12}O$  51738-14-8  
2,4-Cyclohexadien-1-one, 2,6-dimethyl-6-(2-propynyl)-

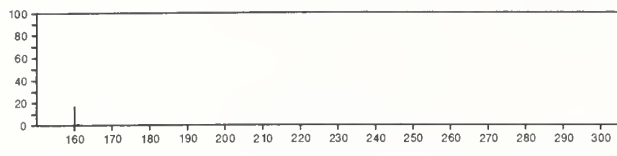


160  $C_{11}H_{12}O$  51738-15-9  
2,4-Cyclohexadien-1-one, 4,6-dimethyl-6-(2-propynyl)-



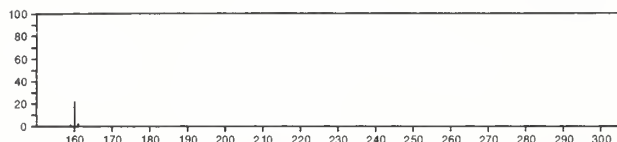
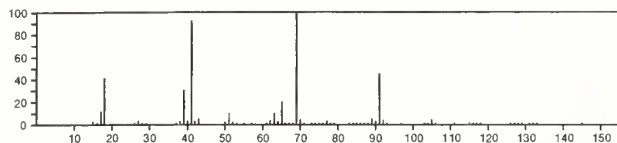
160  $C_{11}H_{12}O$  55255-94-2  
1,4-Methanonaphthalen-9-ol, 1,2,3,4-tetrahydro-



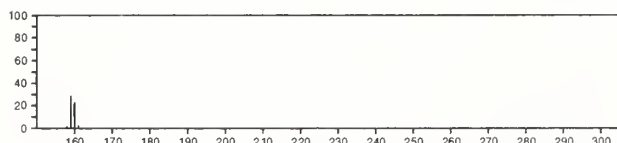
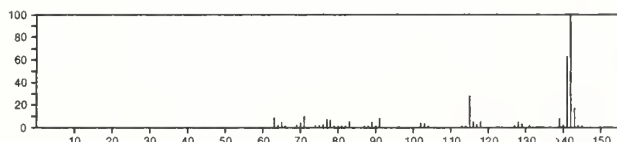


160  $C_{11}H_{12}O$  55956-30-4  
3-Buten-2-one, 3-methyl-1-phenyl-

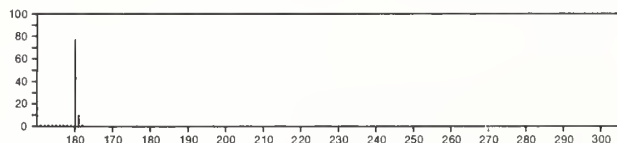
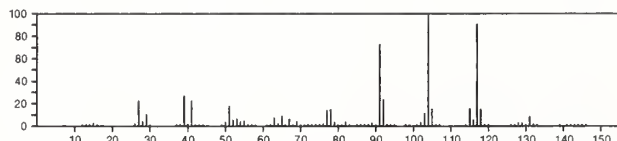
Ph CH<sub>2</sub> COCMe = CH<sub>2</sub>



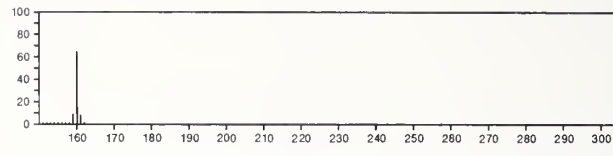
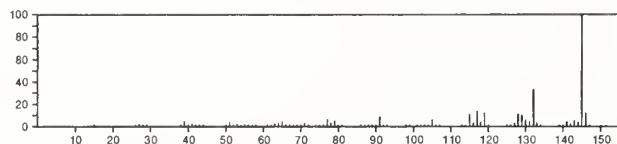
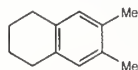
160  $C_{11}H_{12}O$  56667-10-8  
2-Cyclopenten-1-ol, 1-phenyl-



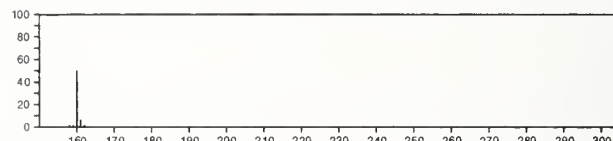
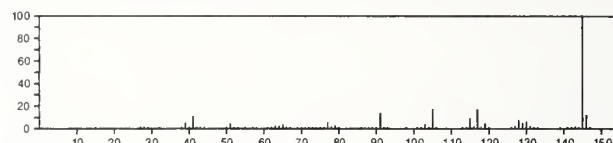
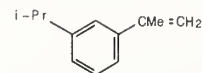
160  $C_{12}H_{16}$  827-52-1  
Benzene, cyclohexyl-



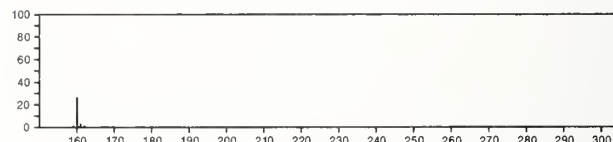
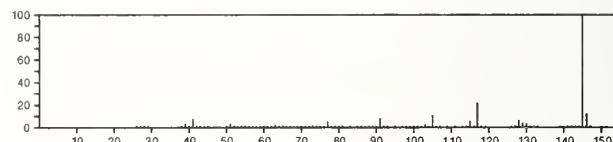
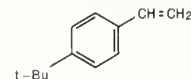
160  $C_{12}H_{16}$  1076-61-5  
Naphthalene, 1,2,3,4-tetrahydro-6,7-dimethyl-



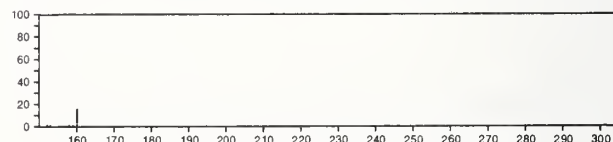
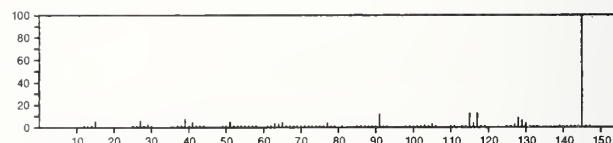
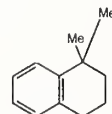
160  $C_{12}H_{16}$  1129-29-9  
Benzene, 1-(1-methylethenyl)-3-(1-methylethyl)-



160  $C_{12}H_{16}$  1746-23-2  
Benzene, 1-(1,1-dimethylethenyl)-4-ethenyl-

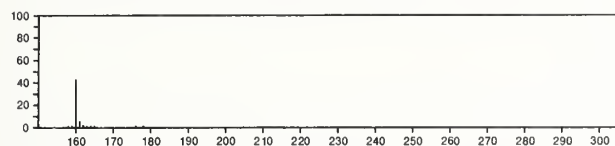
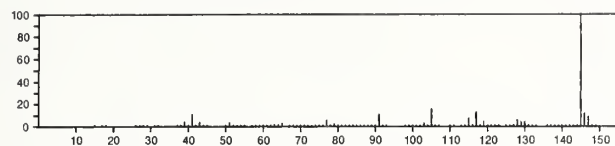
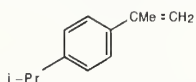


160  $C_{12}H_{16}$  1985-59-7  
Naphthalene, 1,2,3,4-tetrahydro-1,1-dimethyl-

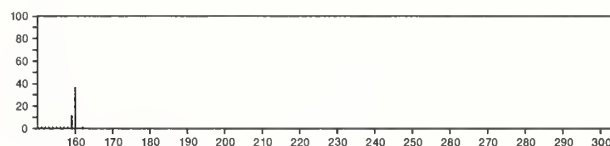
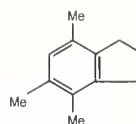




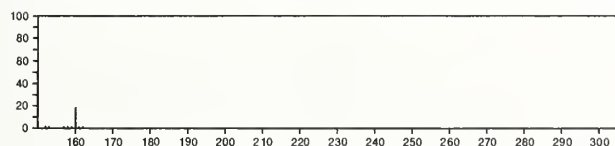
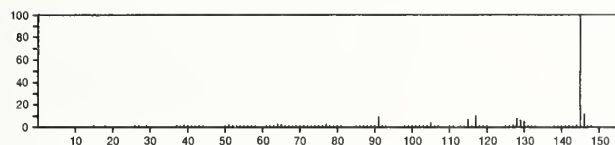
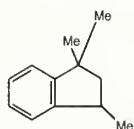
160  $C_{12}H_{16}$  2388-14-9  
Benzene, 1-(1-methylethenyl)-4-(1-methylethyl)-



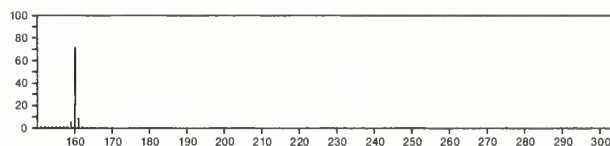
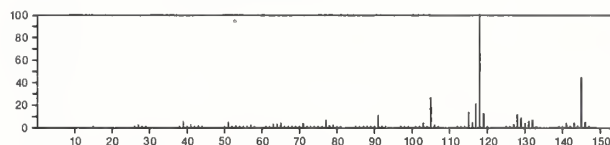
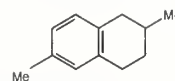
160  $C_{12}H_{16}$  6682-06-0  
Indan, 4,5,7-trimethyl-



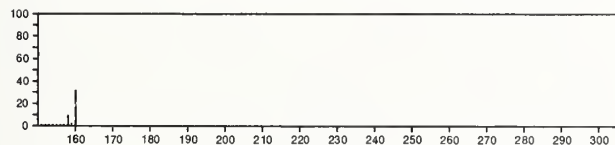
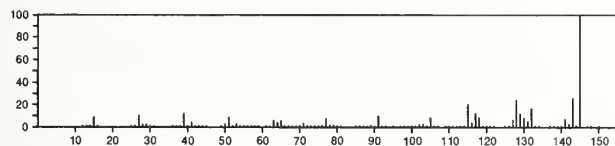
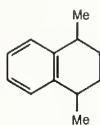
160  $C_{12}H_{16}$  2613-76-5  
1H-Indene, 2,3-dihydro-1,1,3-trimethyl-



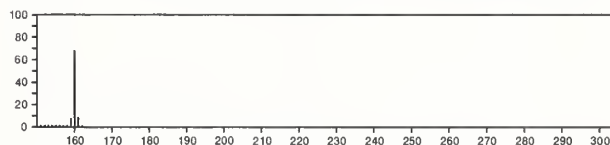
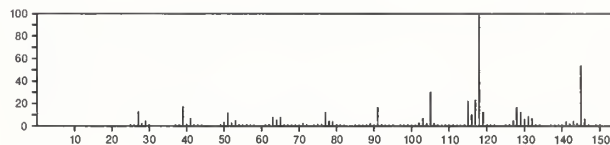
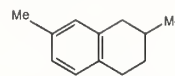
160  $C_{12}H_{16}$  7524-63-2  
Naphthalene, 1,2,3,4-tetrahydro-2,6-dimethyl-



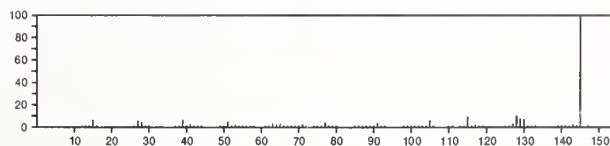
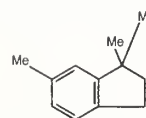
160  $C_{12}H_{16}$  4175-54-6  
Naphthalene, 1,2,3,4-tetrahydro-1,4-dimethyl-

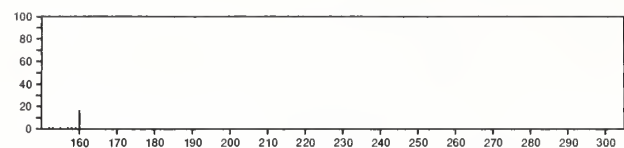


160  $C_{12}H_{16}$  13065-07-1  
Naphthalene, 1,2,3,4-tetrahydro-2,7-dimethyl-

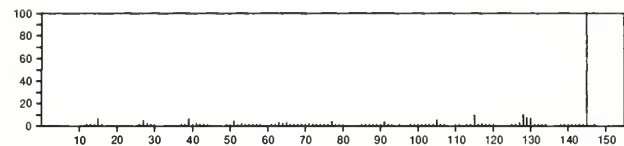
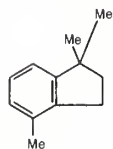


160  $C_{12}H_{16}$  14276-95-0  
1H-Indene, 2,3-dihydro-1,1,6-trimethyl-

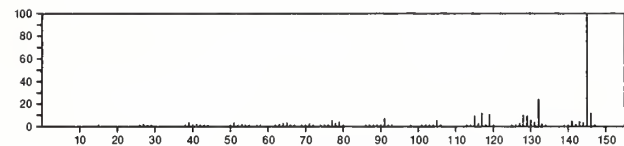
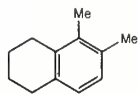




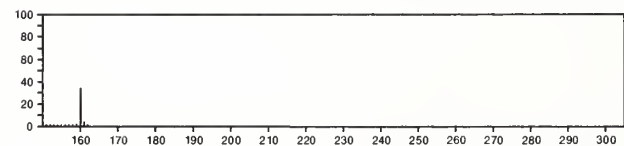
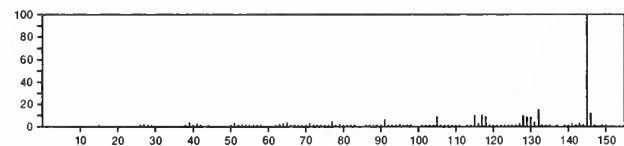
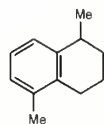
160  $C_{12}H_{16}$  16204-72-1  
1H-Indene, 2,3-dihydro-1,1,4-trimethyl-



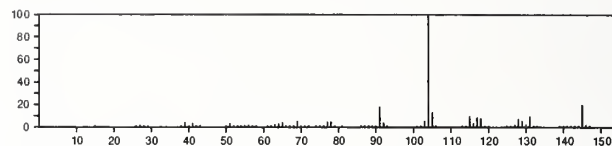
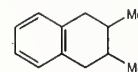
160  $C_{12}H_{16}$  20027-77-4  
Naphthalene, 1,2,3,4-tetrahydro-5,6-dimethyl-



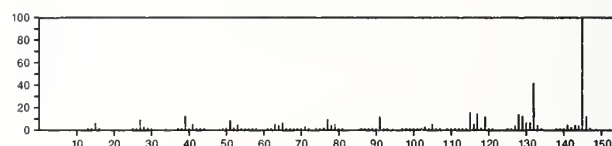
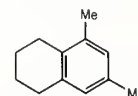
160  $C_{12}H_{16}$  21564-91-0  
Naphthalene, 1,2,3,4-tetrahydro-1,5-dimethyl-



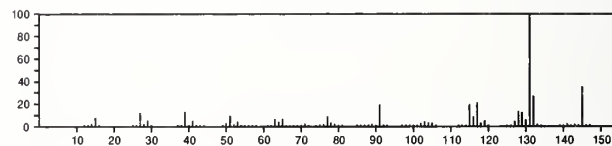
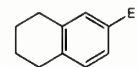
160  $C_{12}H_{16}$  21564-92-1  
Naphthalene, 1,2,3,4-tetrahydro-2,3-dimethyl-



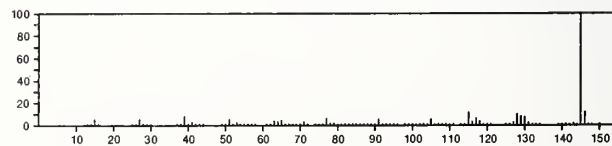
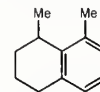
160  $C_{12}H_{16}$  21693-54-9  
Naphthalene, 1,2,3,4-tetrahydro-5,7-dimethyl-

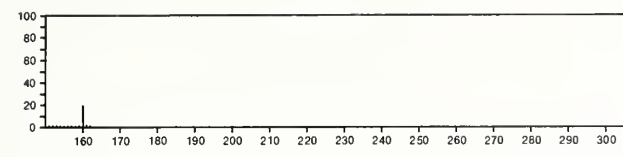


160  $C_{12}H_{16}$  22531-20-0  
Naphthalene, 6-ethyl-1,2,3,4-tetrahydro-

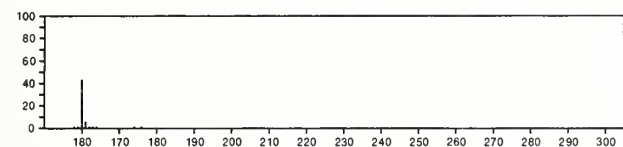
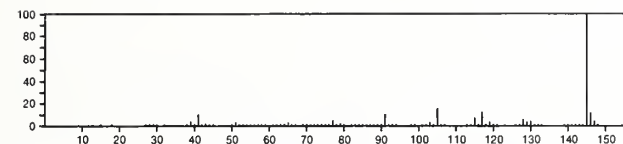
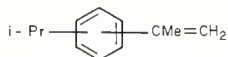


160  $C_{12}H_{16}$  25419-33-4  
Naphthalene, 1,2,3,4-tetrahydro-1,8-dimethyl-

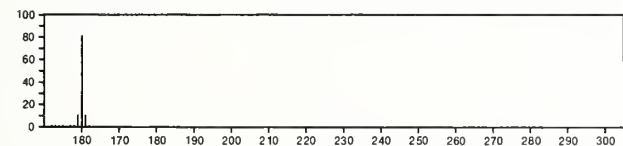
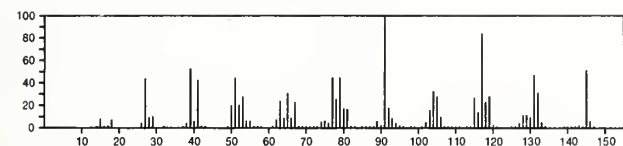
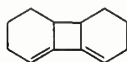




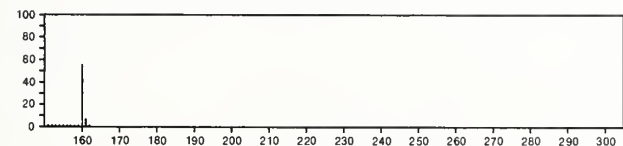
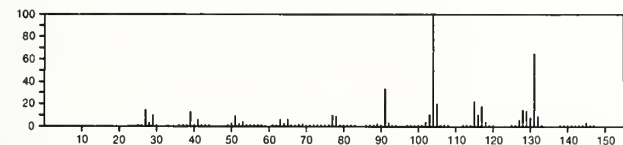
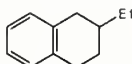
160  $C_{12}H_{16}$  27193-71-1  
Benzene, (1-methylethenyl)(1-methylethyl)-



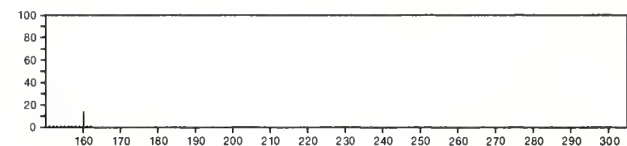
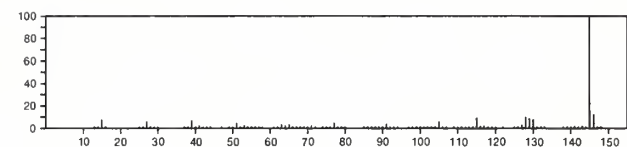
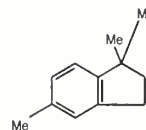
160  $C_{12}H_{16}$  28229-15-4  
Biphenylene, 1,2,3,6,7,8,8a,8b-octahydro-, trans-



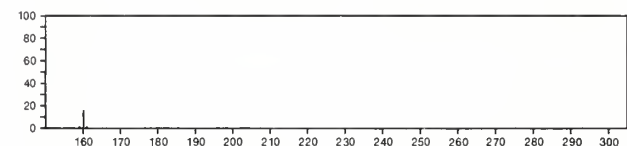
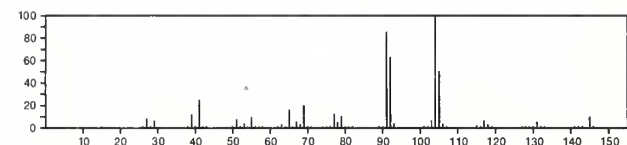
160  $C_{12}H_{16}$  32367-54-7  
Naphthalene, 2-ethyl-1,2,3,4-tetrahydro-



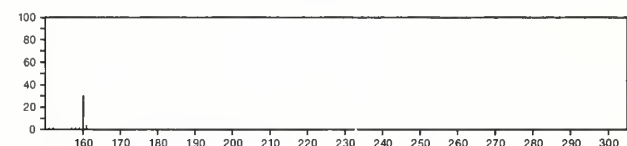
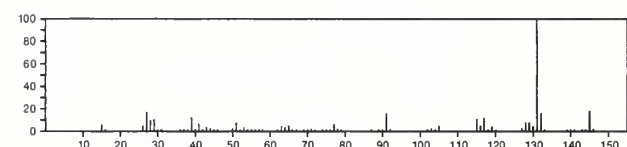
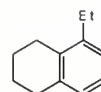
160  $C_{12}H_{16}$  40650-41-7  
1H-Indene, 2,3-dihydro-1,1,5-trimethyl-



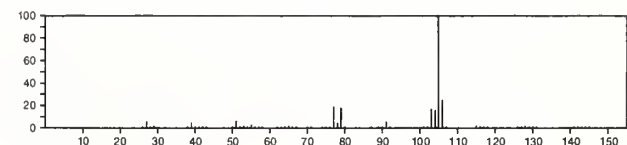
160  $C_{12}H_{16}$  42524-30-1  
Benzene, (3-methyl-4-pentenyl)-

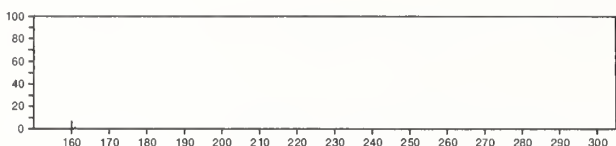


160  $C_{12}H_{16}$  42775-75-7  
Naphthalene, 5-ethyl-1,2,3,4-tetrahydro-

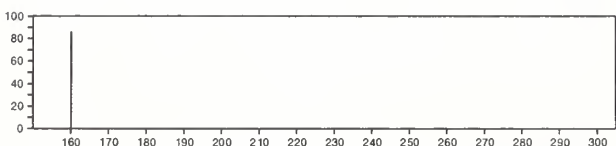
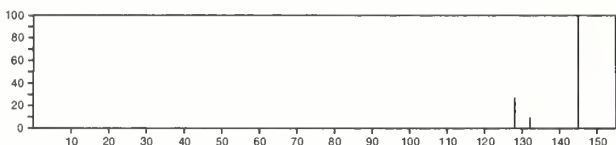
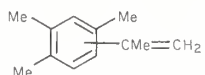


160  $C_{12}H_{16}$  50871-04-0  
Benzene, (1,2-dimethyl-3-butenyl)-

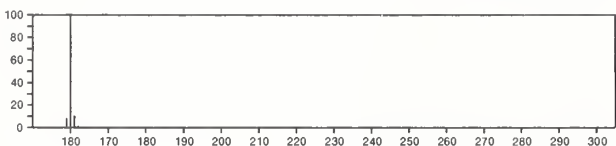
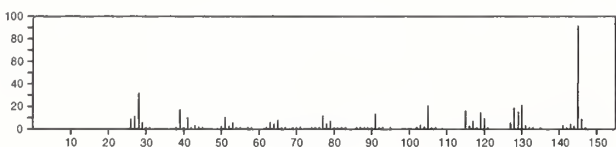
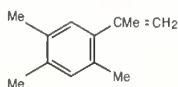




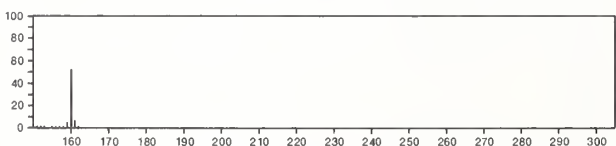
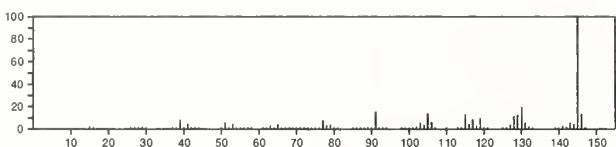
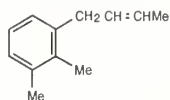
160  $C_{12}H_{16}$  54340-83-9  
Benzene, 1,2,4-trimethyl(1-methylethenyl)-



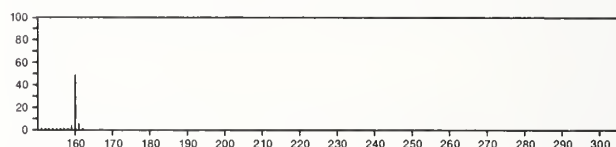
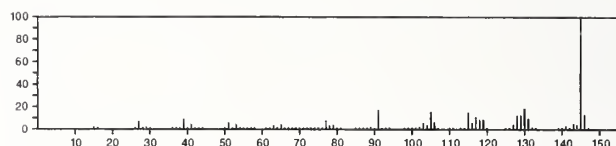
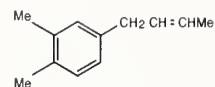
160  $C_{12}H_{16}$  54340-84-0  
Benzene, 1,2,4-trimethyl-5-(1-methylethenyl)-



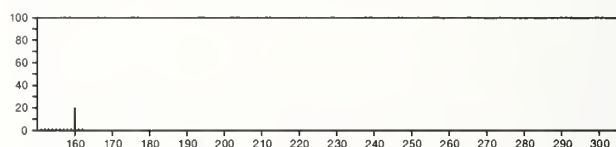
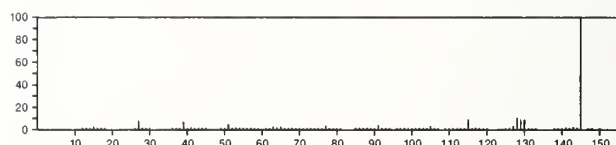
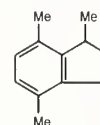
160  $C_{12}H_{16}$  54340-85-1  
Benzene, 1-(2-butenyl)-2,3-dimethyl-



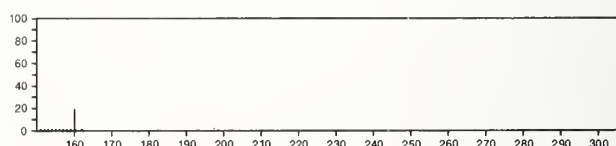
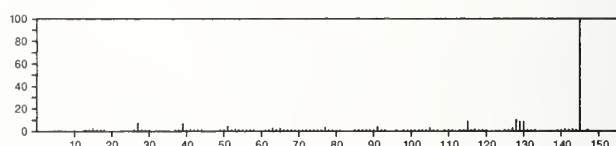
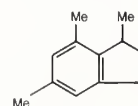
160  $C_{12}H_{16}$  54340-86-2  
Benzene, 4-(2-butenyl)-1,2-dimethyl-, (E)-



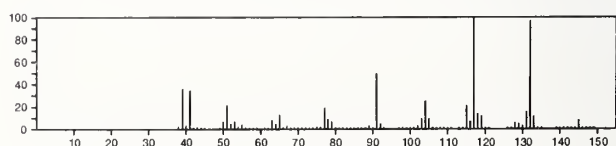
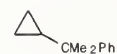
160  $C_{12}H_{16}$  54340-87-3  
1H-Indene, 2,3-dihydro-1,4,7-trimethyl-

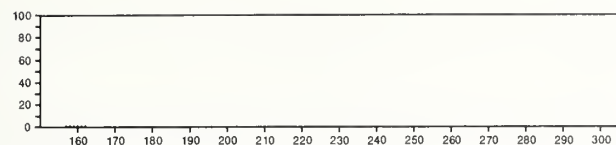


160  $C_{12}H_{16}$  54340-88-4  
1H-Indene, 2,3-dihydro-1,5,7-trimethyl-

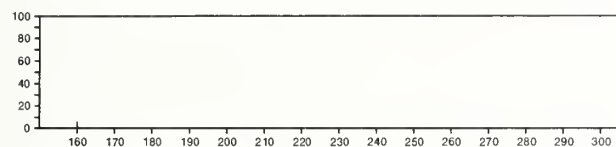
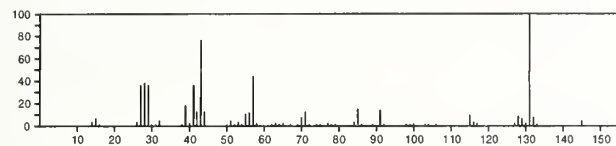
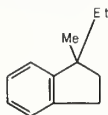


160  $C_{12}H_{16}$  56282-43-0  
Benzene, (1-cyclopropyl-1-methylethyl)-

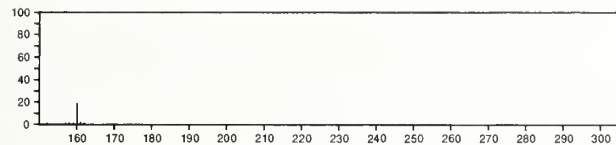
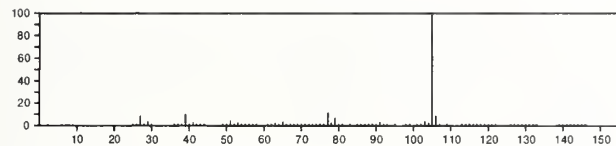
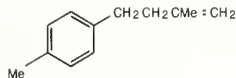




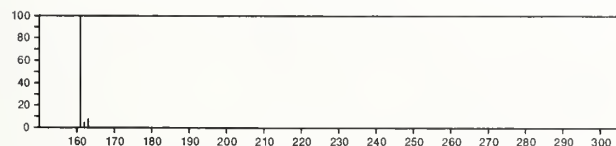
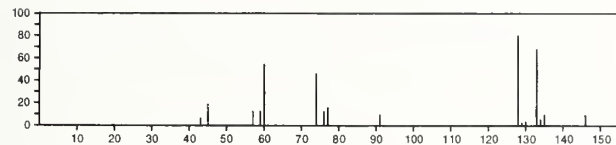
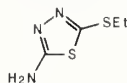
160  $C_{12}H_{16}$  56298-75-0  
1H-Indene, 1-ethyl-2,3-dihydro-1-methyl-



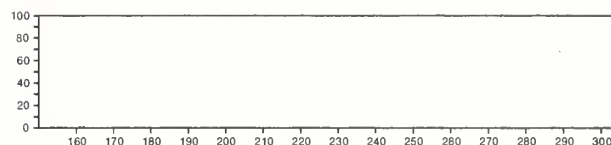
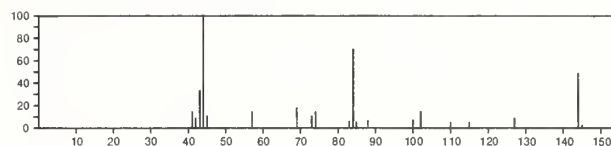
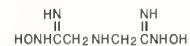
160  $C_{12}H_{16}$  56818-01-0  
Benzene, 1-methyl-4-(3-methyl-3-butenyl)-



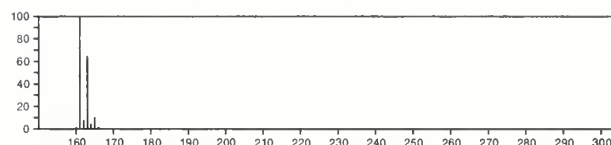
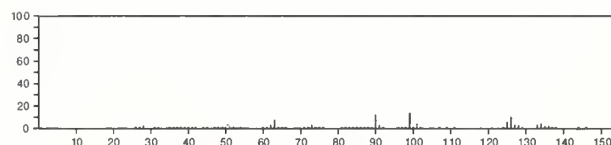
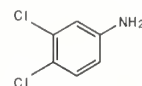
161  $C_4H_7N_3S_2$  25660-70-2  
1,3,4-Thiadiazol-2-amine, 5-(ethylthio)-



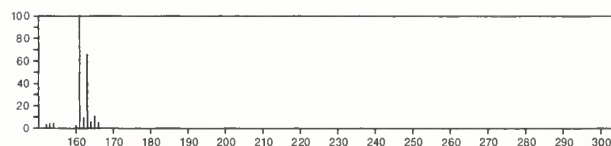
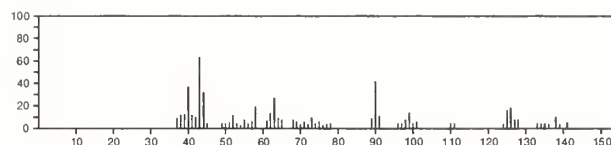
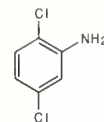
161  $C_4H_{11}N_5O_2$  20004-00-6  
Ethanimidamide, 2,2'-iminobis[N-hydroxy-



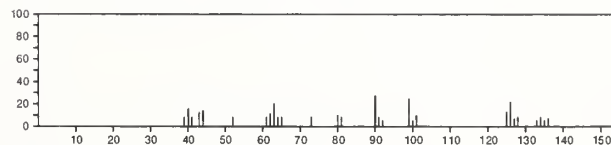
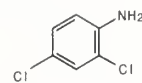
161  $C_6H_5Cl_2N$  95-76-1  
Benzenamine, 3,4-dichloro-

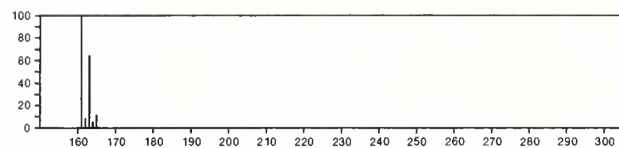


161  $C_6H_5Cl_2N$  95-82-9  
Benzenamine, 2,5-dichloro-

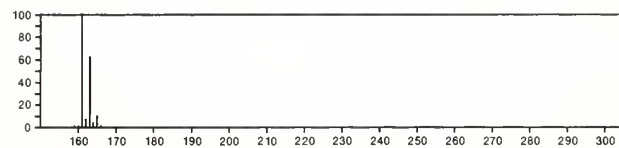
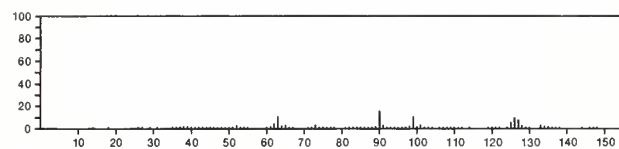
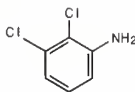


161  $C_6H_5Cl_2N$  554-00-7  
Benzenamine, 2,4-dichloro-

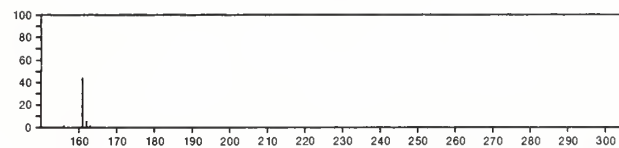
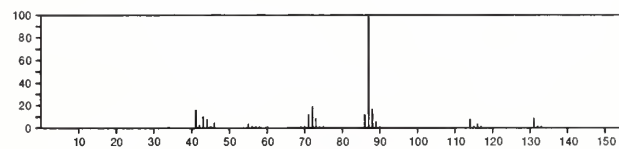




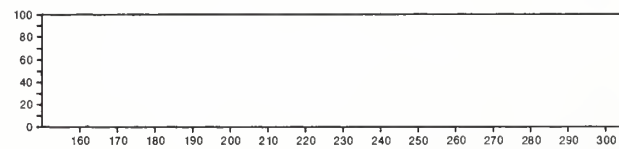
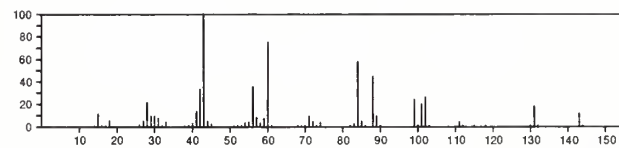
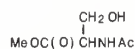
161  $C_6H_5Cl_2N$  608-27-5  
Benzenamine, 2,3-dichloro-



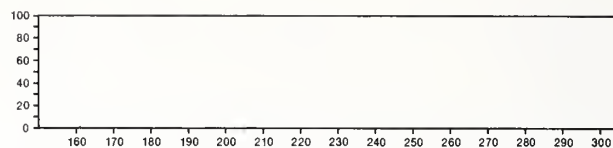
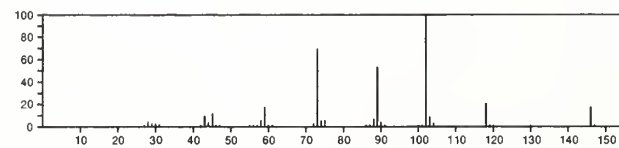
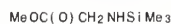
161  $C_6H_{11}NO_2S$  16703-48-3  
Acetic acid, (dimethylamino)thioxo-, ethyl ester



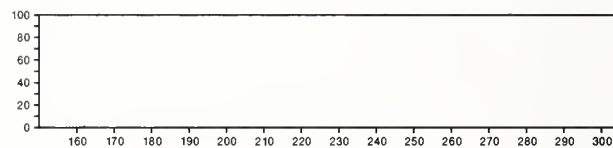
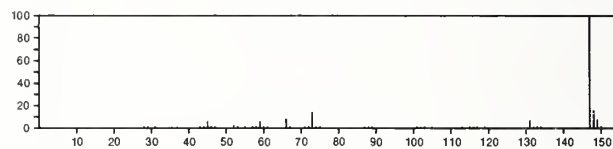
161  $C_6H_{11}NO_4$  55299-56-4  
DL-Serine, N-acetyl-, methyl ester



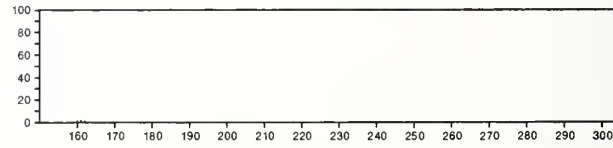
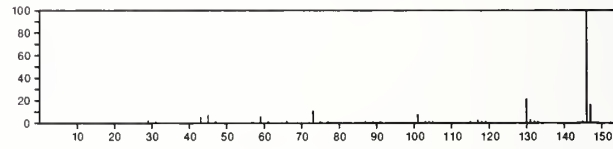
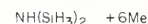
161  $C_6H_{15}NO_2Si$  25688-72-6  
Glycine, N-(trimethylsilyl)-, methyl ester



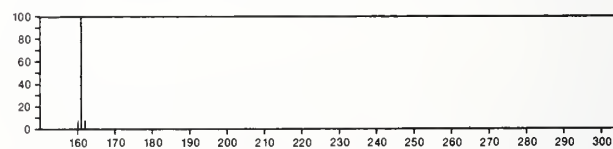
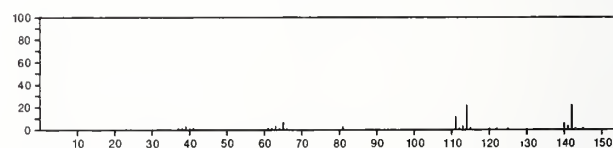
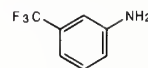
161  $C_6H_{19}NSi_2$  999-97-3  
Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-



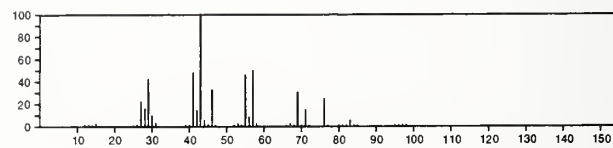
161  $C_6H_{16}NSi_2$  32713-31-8  
Silanamine, N-(dimethylsilyl)-1,1,1-trimethyl-, monomethyl deriv.



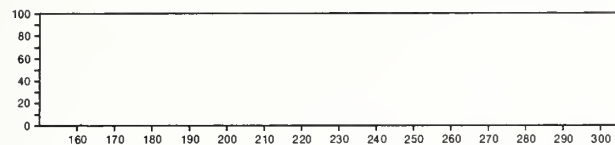
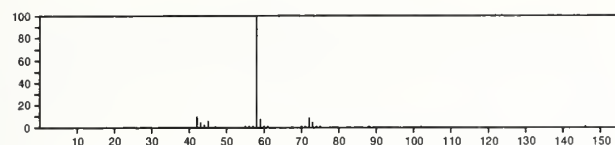
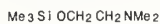
161  $C_7H_6F_3N$  98-16-8  
Benzenamine, 3-(trifluoromethyl)-



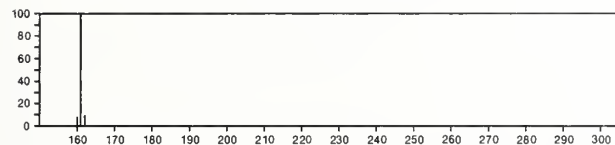
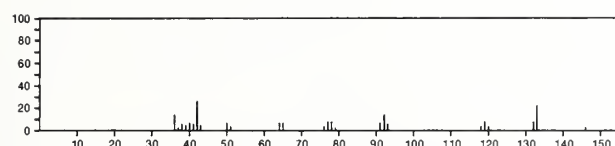
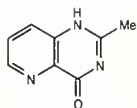
161  $C_7H_{15}NO_3$  20633-12-9  
Nitric acid, heptyl ester



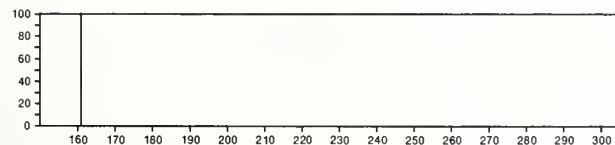
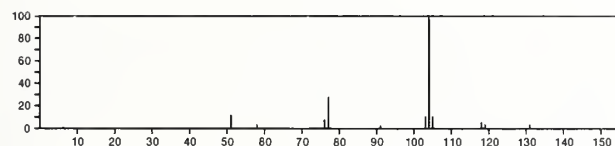
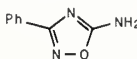
161  $C_7H_{19}NOSi$  16654-64-1  
Ethanamine, *N,N*-dimethyl-2-[(trimethylsilyl)oxy]-



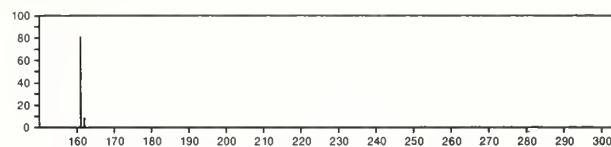
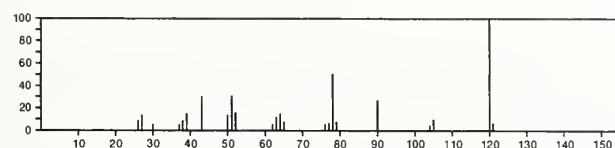
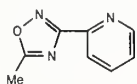
161  $C_8H_7N_3O$  3303-26-2  
Pyrido[3,2-*d*]pyrimidin-4(3*H*)-one, 2-methyl-



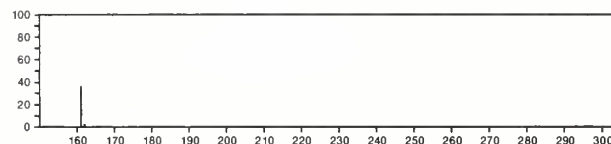
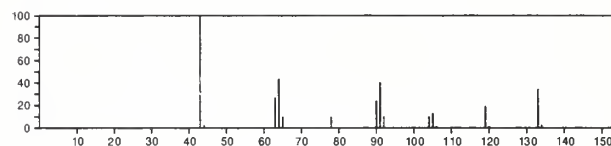
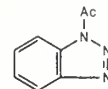
161  $C_8H_7N_3O$  3663-37-4  
1,2,4-Oxadiazol-5-amine, 3-phenyl-



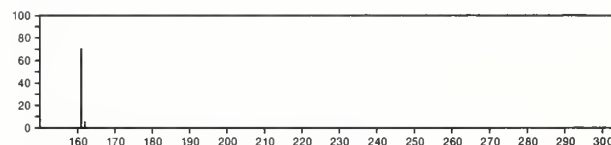
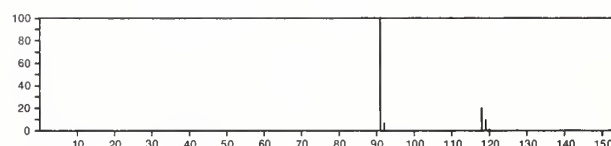
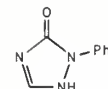
161  $C_8H_7N_3O$  10350-68-2  
Pyridine, 2-(5-methyl-1,2,4-oxadiazol-3-yl)-



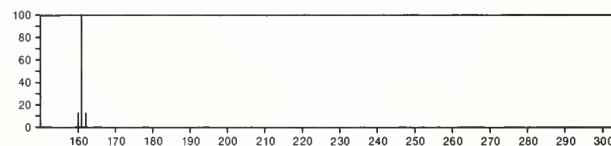
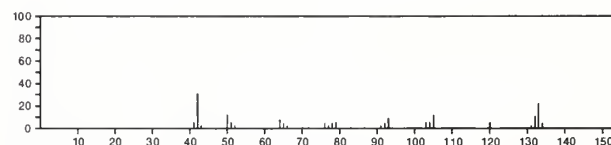
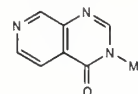
161  $C_8H_7N_3O$  18773-93-8  
1*H*-Benzotriazole, 1-acetyl-



161  $C_8H_7N_3O$  21434-16-2  
3*H*-1,2,4-Triazol-3-one, 2,4-dihydro-2-phenyl-

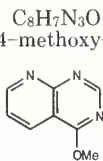


161  $C_8H_7N_3O$  22389-82-8  
Pyrido[3,4-*d*]pyrimidin-4(3*H*)-one, 3-methyl-

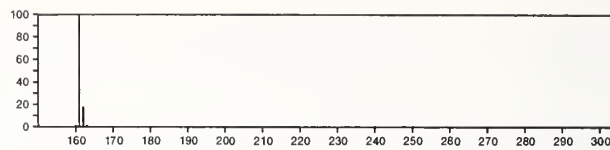
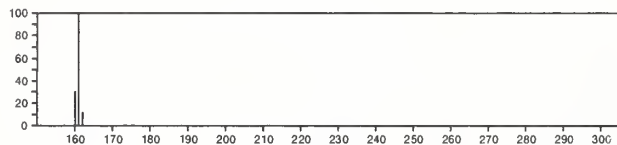
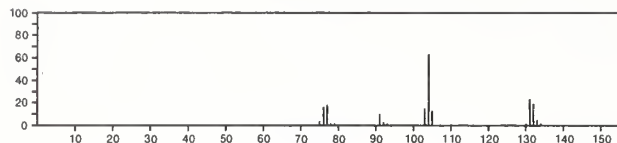




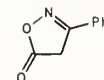
161  
Pyrido[2,3-*d*]pyrimidine, 4-methoxy-



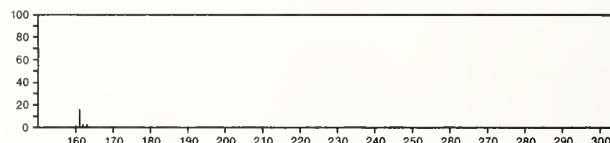
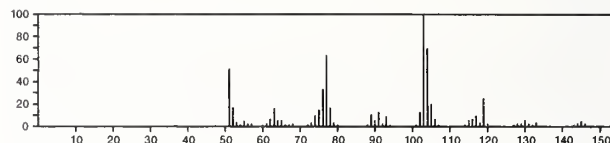
28732-78-7



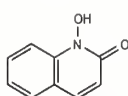
161  
5(4*H*)-Isoxazolone, 3-phenyl-



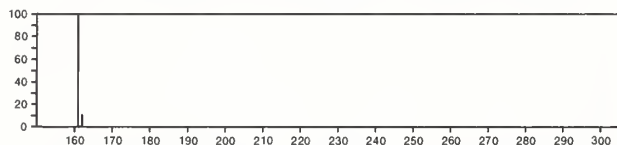
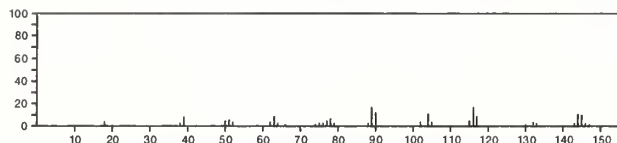
1076-59-1



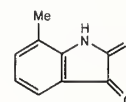
161  
2(1*H*)-Quinolinone, 1-hydroxy-



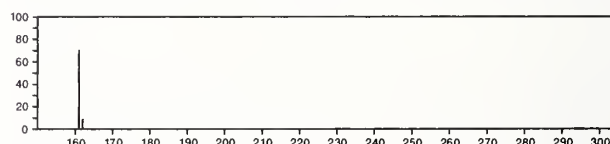
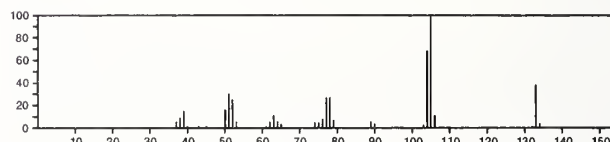
58-57-1



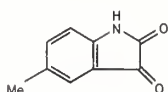
161  
1*H*-Indole-2,3-dione, 7-methyl-



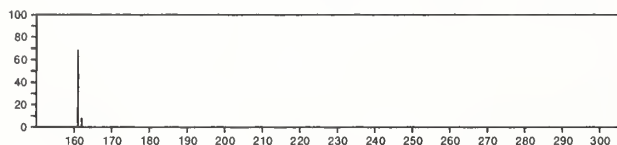
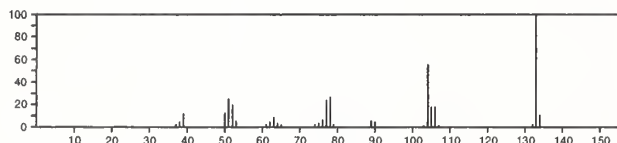
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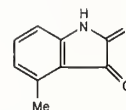
161  
1*H*-Indole-2,3-dione, 5-methyl-



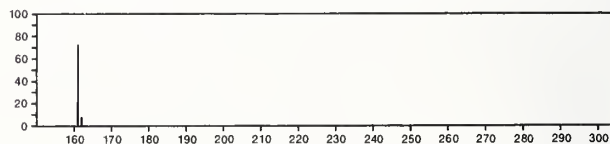
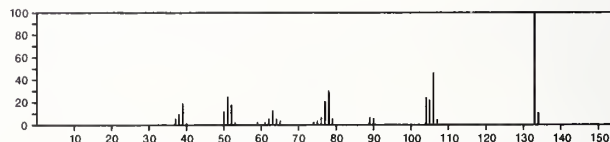
608-05-9



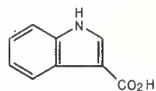
161  
1*H*-Indole-2,3-dione, 4-methyl-



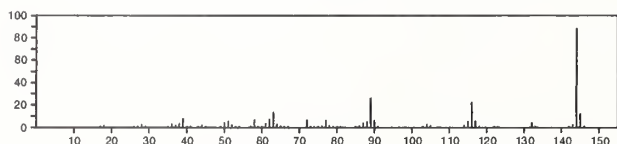
1128-44-5



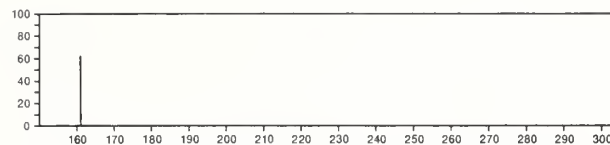
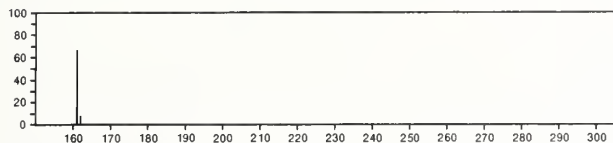
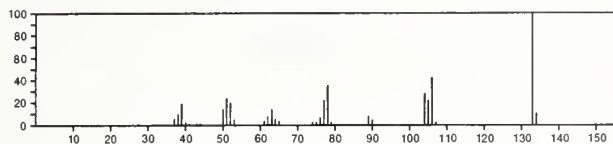
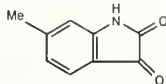
161  
1*H*-Indole-3-carboxylic acid



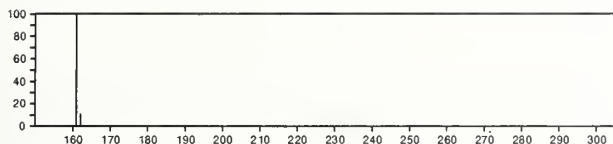
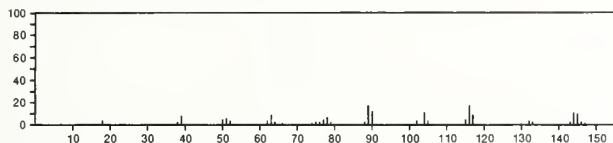
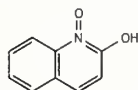
771-50-6



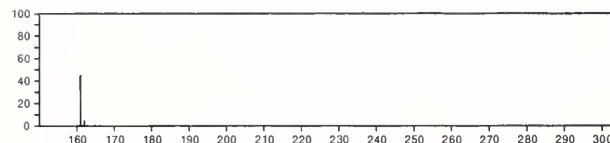
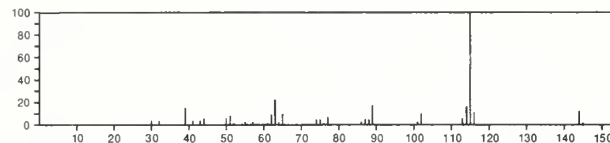
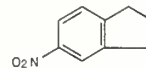
161  $C_9H_7NO_2$  1128-47-8  
1*H*-Indole-2,3-dione, 6-methyl-



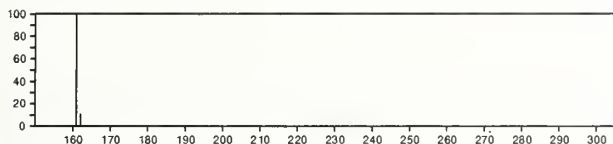
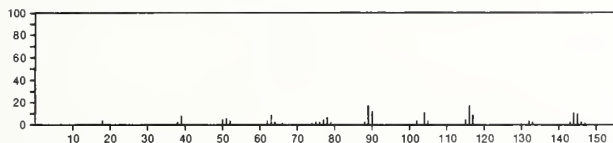
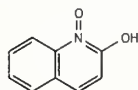
161  $C_9H_7NO_2$  10285-97-9  
2-Quinolinol, 1-oxide



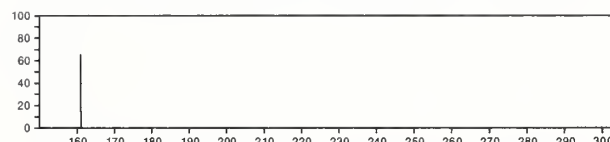
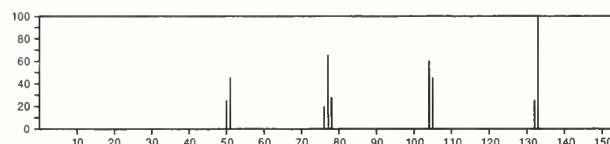
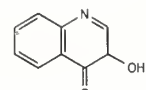
161  $C_9H_7NO_2$  41734-55-8  
1*H*-Indene, 5-nitro-



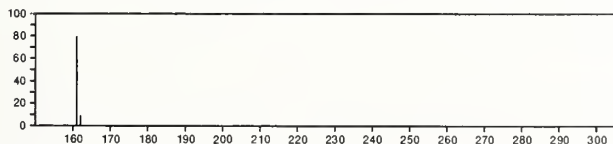
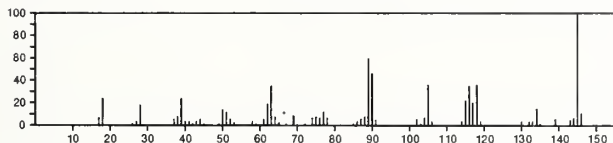
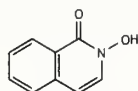
161  $C_9H_7NO_2$  10285-97-9  
2-Quinolinol, 1-oxide



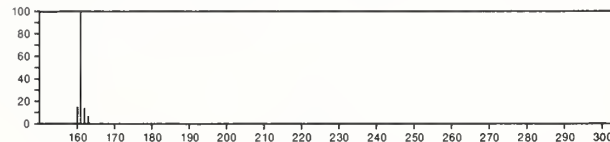
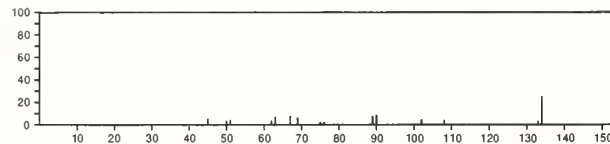
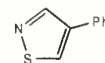
161  $C_9H_7NO_2$  55759-82-5  
4(3*H*)-Quinolinone, 3-hydroxy-



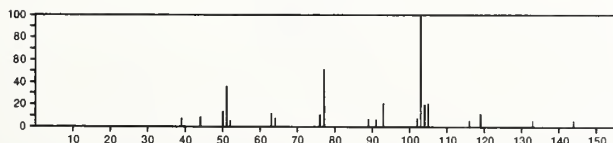
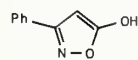
161  $C_9H_7NO_2$  21201-50-3  
1(2*H*)-Isoquinolinone, 2-hydroxy-



161  $C_9H_7NS$  936-46-9  
Isothiazole, 4-phenyl-

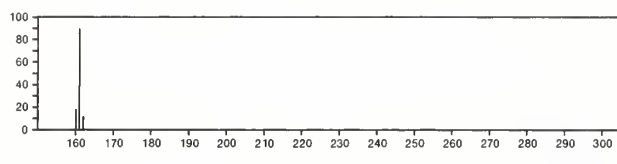
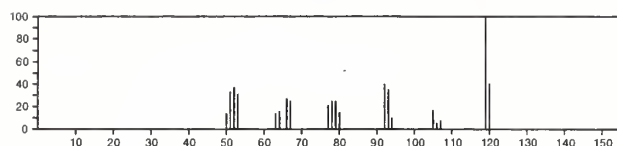
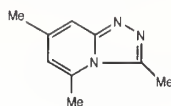


161  $C_9H_7NO_2$  23253-51-2  
5-Isoxazolol, 3-phenyl-



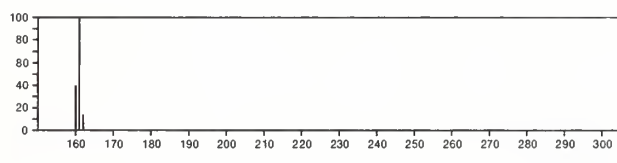
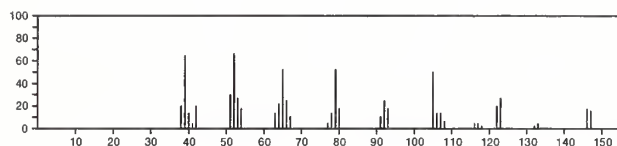
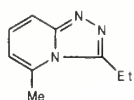
161  $C_9H_{11}N_3$   
s-Triazolo[4,3-a]pyridine, 3,5,7-trimethyl-

4919-15-7



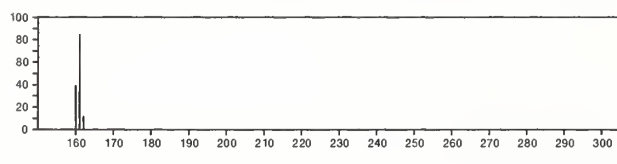
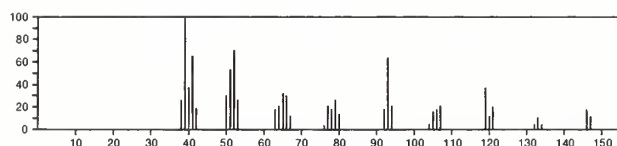
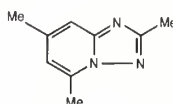
161  $C_9H_{11}N_3$   
s-Triazolo[4,3-a]pyridine, 3-ethyl-5-methyl-

4919-18-0



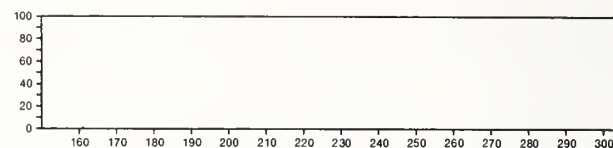
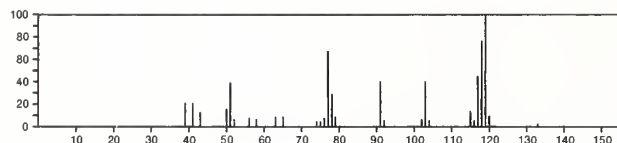
161  $C_9H_{11}N_3$   
s-Triazolo[1,5-a]pyridine, 2,5,7-trimethyl-

4931-30-0



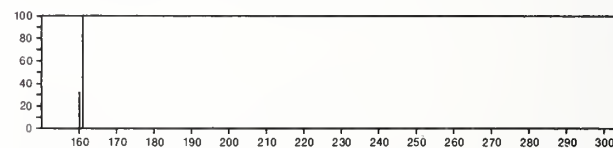
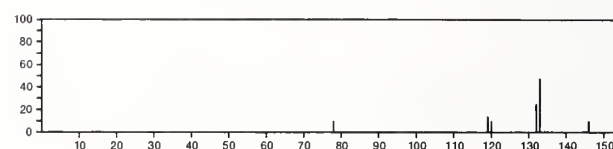
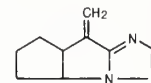
161  $C_9H_{11}N_3$   
Benzene, (1-azido-1-methylethyl)-

32366-26-0



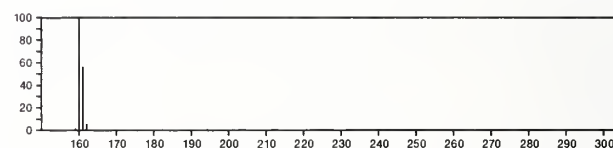
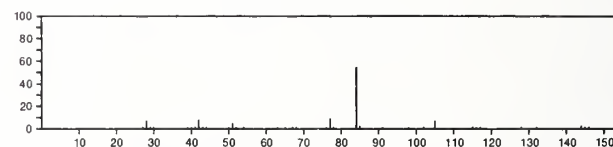
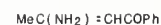
161  $C_9H_{11}N_3$   
Cyclopenta[4,5]pyrrolo[1,2-b][1,2,4]triazole, 4a,5,6,7,7a,8-hexa=hydro-8-methylene-

50872-97-4



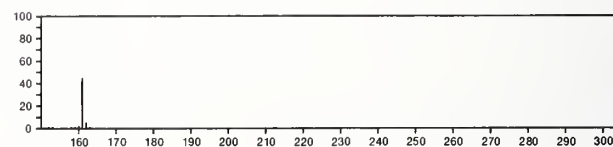
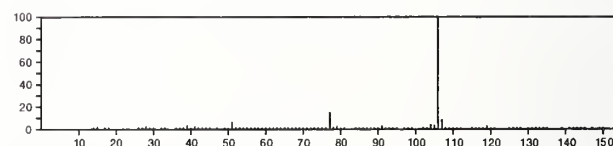
161  $C_{10}H_{11}NO$   
2-Buten-1-one, 3-amino-1-phenyl-

1128-85-4



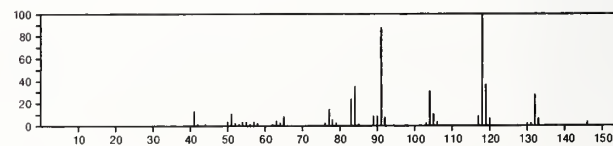
161  $C_{10}H_{11}NO$   
2-Pyrrolidinone, 1-phenyl-

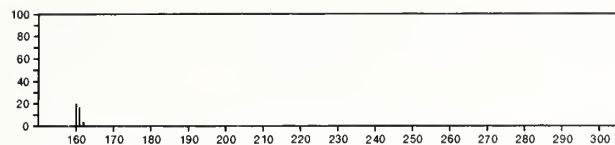
4641-57-0



161  $C_{11}H_{15}N$   
1-Butanamine, N-(phenylmethylene)-

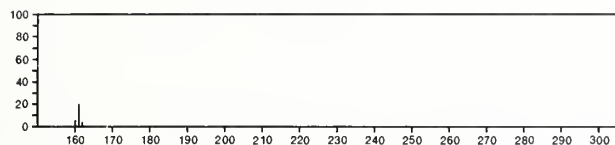
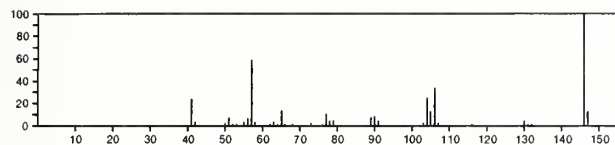
1077-18-5



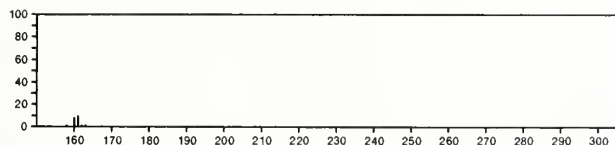
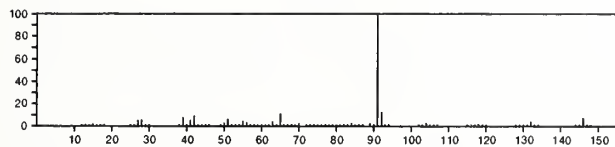


161  $C_{11}H_{15}N$  6852-58-0  
2-Propanamine, 2-methyl-N-(phenylmethylene)-

$t-BuN=CHPh$

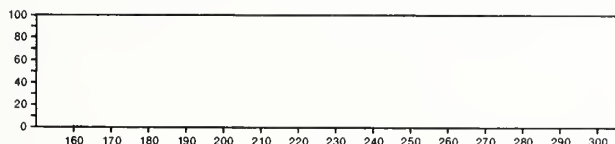
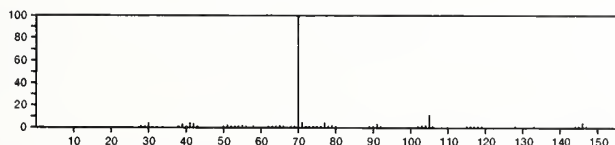


161  $C_{11}H_{15}N$  7730-40-7  
Azetidine, 1-benzyl-2-methyl-

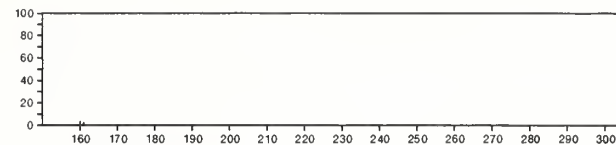
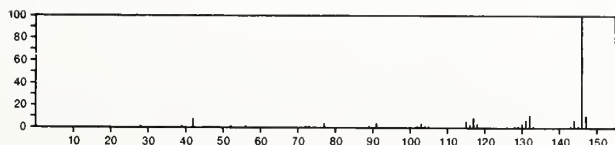
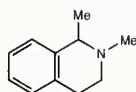


161  $C_{11}H_{15}N$  10433-34-8  
Benzeneethanamine, N-(1-methylethylidene)-

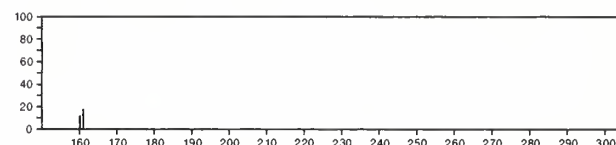
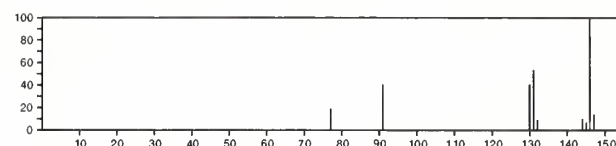
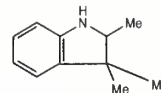
$PhCH_2CH_2N=CHMe_2$



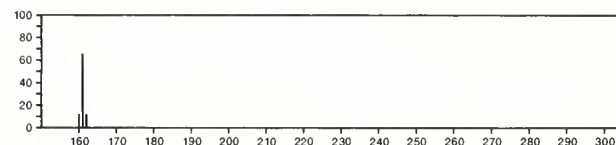
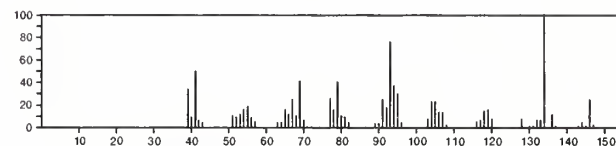
161  $C_{11}H_{15}N$  14429-09-5  
Isoquinoline, 1,2,3,4-tetrahydro-1,2-dimethyl-



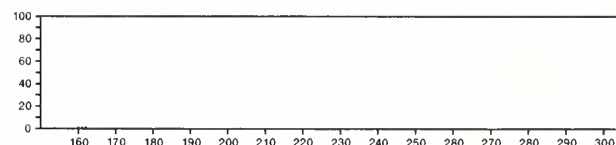
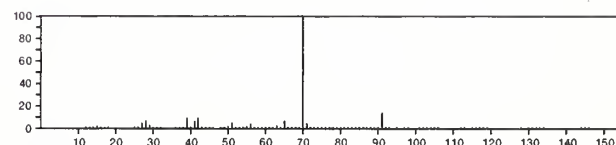
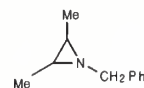
161  $C_{11}H_{15}N$  18781-58-3  
1H-Indole, 2,3-dihydro-2,3,3-trimethyl-



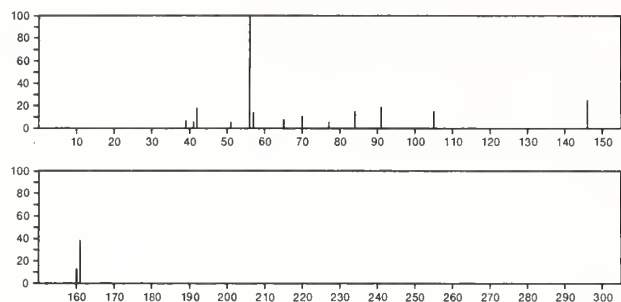
161  $C_{11}H_{15}N$  23074-42-2  
Tricyclo[3.3.1.1<sup>3,7</sup>]decane-1-carbonitrile



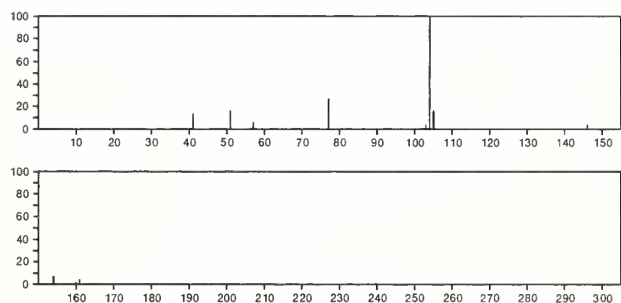
161  $C_{11}H_{15}N$  24432-52-8  
Aziridine, 2,3-dimethyl-1-(phenylmethyl)-, trans-



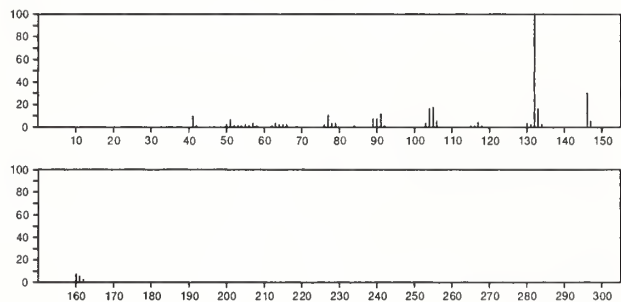
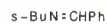
161  $C_{11}H_{15}N$  29666-60-2  
Methanamine, *N*-(1-methyl-3-phenylpropylidene)-



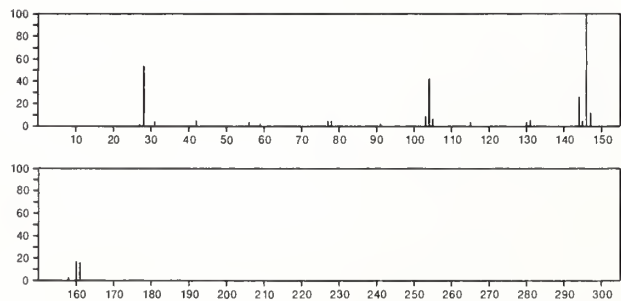
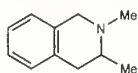
161  $C_{11}H_{15}N$  33611-54-0  
Benzenemethanimine,  $\alpha$ -(1,1-dimethylethyl)-



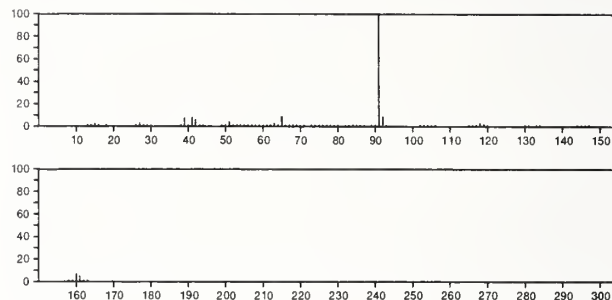
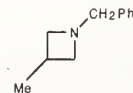
161  $C_{11}H_{15}N$  40051-50-1  
2-Butanamine, *N*-(phenylmethylene)-



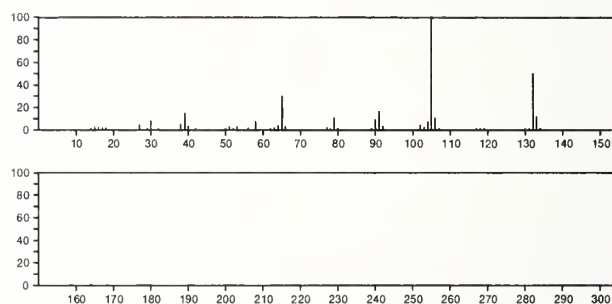
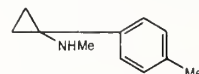
161  $C_{11}H_{15}N$  54365-72-9  
Isoquinoline, 1,2,3,4-tetrahydro-2,3-dimethyl-



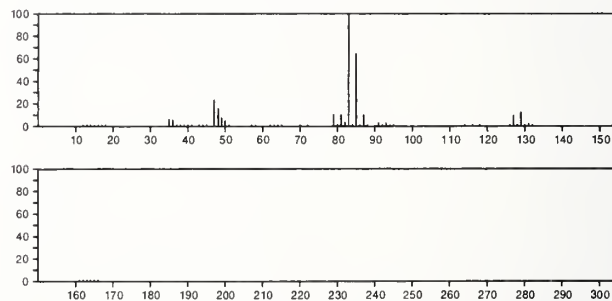
161  $C_{11}H_{15}N$  55702-31-3  
Azetidine, 3-methyl-1-(phenylmethyl)-



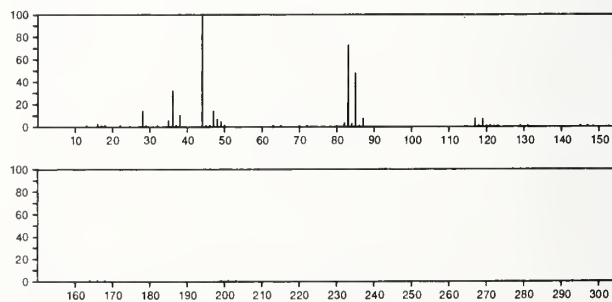
161  $C_{11}H_{15}N$  56701-44-1  
Cyclopropanamine, *N*-methyl-1-(4-methylphenyl)-



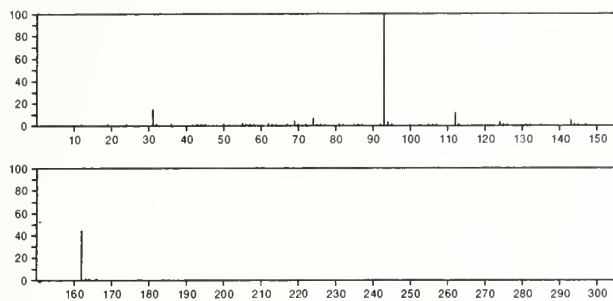
162  $CHBrCl_2$  75-27-4  
Methane, bromodichloro-



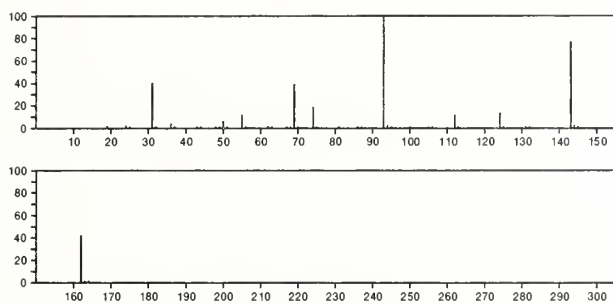
162  $C_2HCl_3O_2$  76-03-9  
Acetic acid, trichloro-



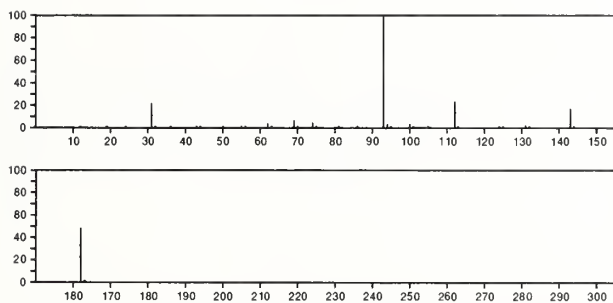
162  $C_4F_6$  685-63-2  
1,3-Butadiene, 1,1,2,3,4,4-hexafluoro-



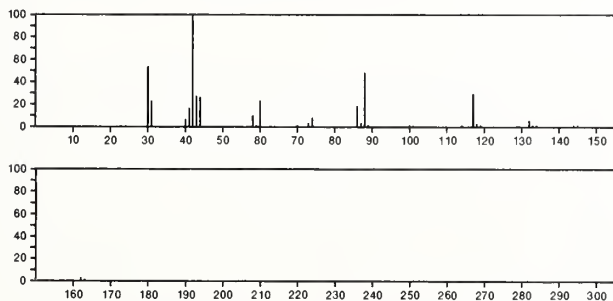
162  $C_4F_6$  692-50-2  
2-Butyne, 1,1,1,4,4,4-hexafluoro-



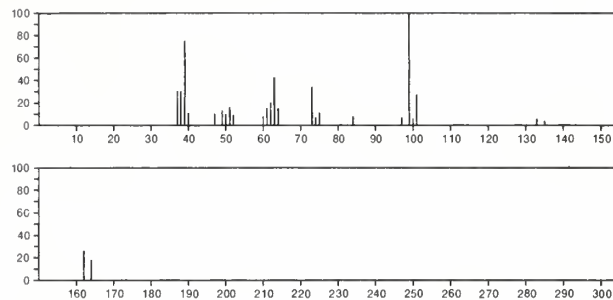
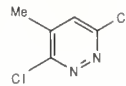
162  $C_4F_6$  697-11-0  
Cyclobutene, hexafluoro-



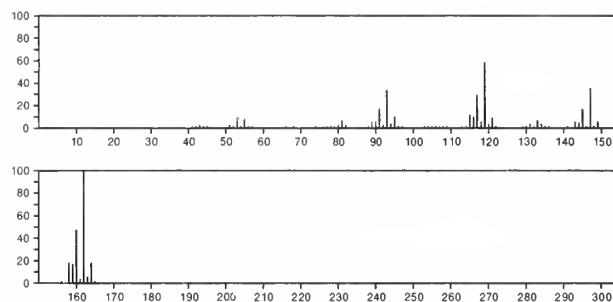
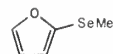
162  $C_4H_6N_2O_5$  25081-31-6  
Glycine, N-(carboxymethyl)-N-nitroso-



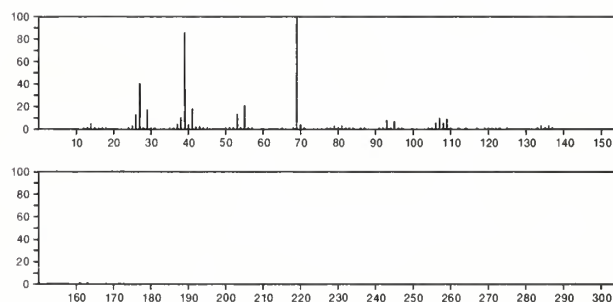
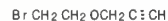
162  $C_5H_4Cl_2N_2$  19064-64-3  
Pyridazine, 3,6-dichloro-4-methyl-



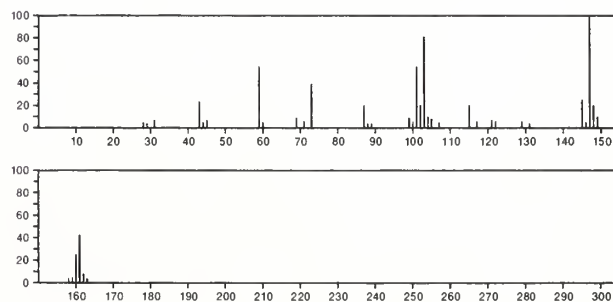
162  $C_5H_6OSe$  13129-43-6  
Furan, 2-(methylselenenyl)-



162  $C_5H_7BrO$  18668-74-1  
1-Propyne, 3-(2-bromoethoxy)-

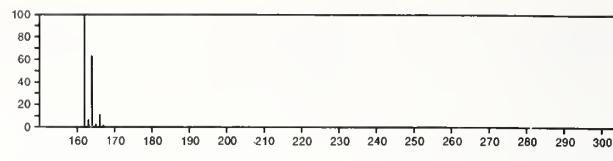
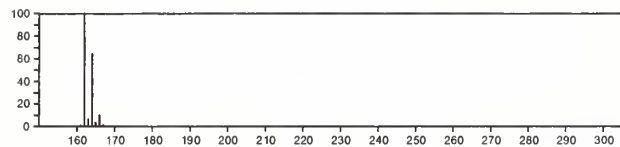
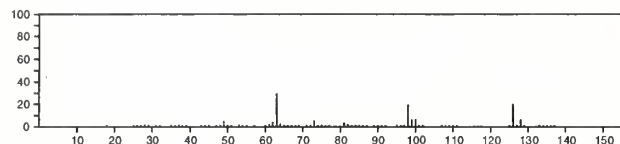
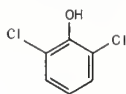


162  $C_5H_{18}Si_3$  55836-80-1  
Silane, (silylmethyl)[(trimethylsilyl)methyl]-

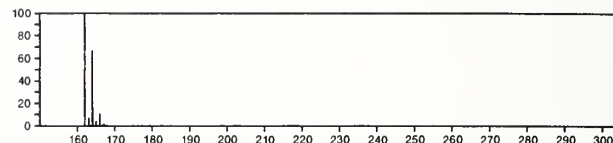
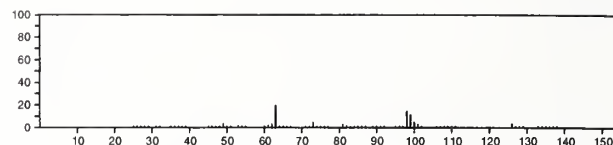
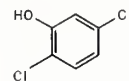


162  
Phenol, 2,6-dichloro- $C_6H_4Cl_2O$ 

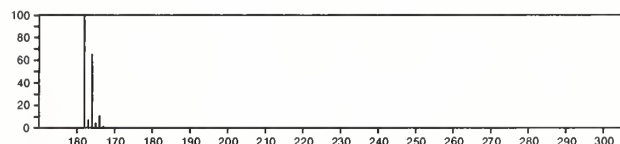
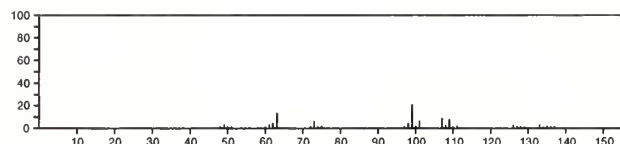
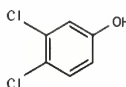
87-65-0

162  
Phenol, 2,5-dichloro- $C_6H_4Cl_2O$ 

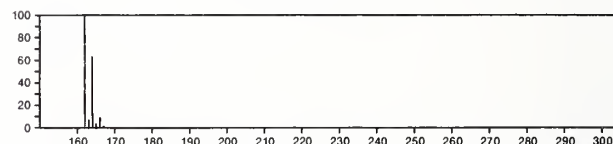
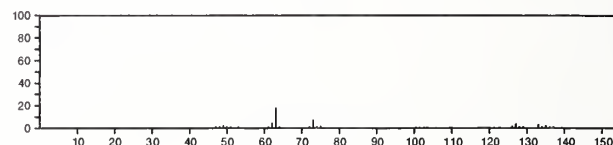
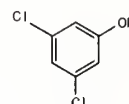
583-78-8

162  
Phenol, 3,4-dichloro- $C_6H_4Cl_2O$ 

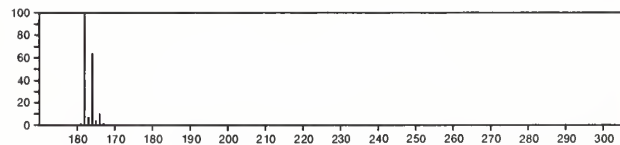
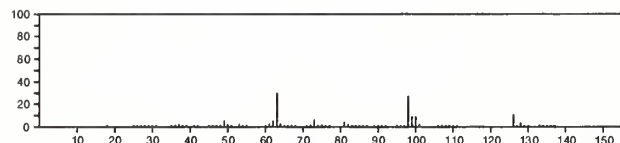
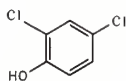
95-77-2

162  
Phenol, 3,5-dichloro- $C_6H_4Cl_2O$ 

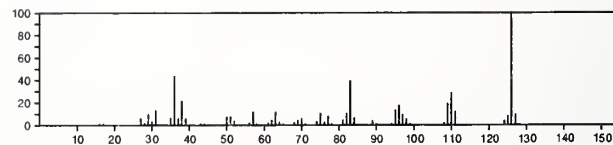
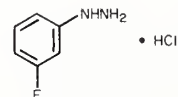
591-35-5

162  
Phenol, 2,4-dichloro- $C_6H_4Cl_2O$ 

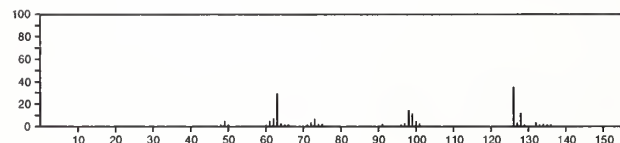
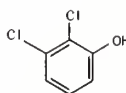
120-83-2

162  
Hydrazine, (3-fluorophenyl)-, monohydrochloride $C_6H_7FN_2.ClH$ 

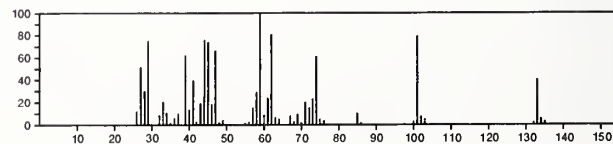
2924-16-5

162  
Phenol, 2,3-dichloro- $C_6H_4Cl_2O$ 

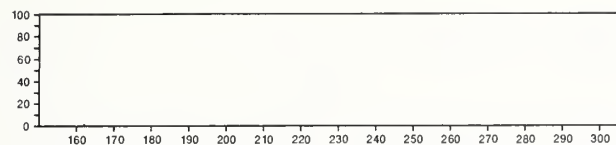
576-24-9

162  
Acetoacetic acid, 1,3-dithio-, S-ethyl ester $C_6H_{10}OS_2$ 

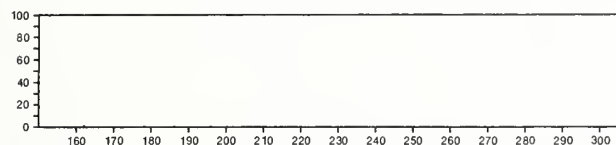
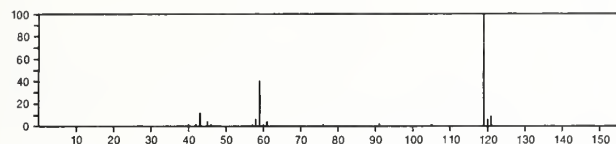
20383-01-1

Et SC(=O)CH<sub>2</sub>CSMe

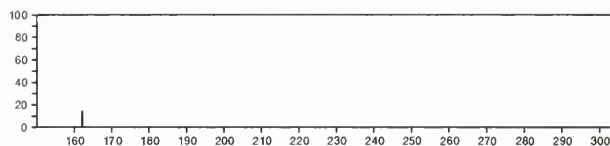
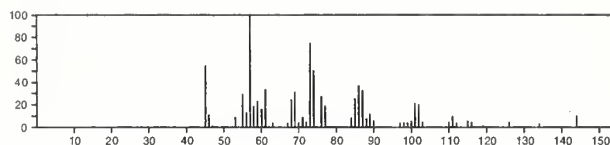




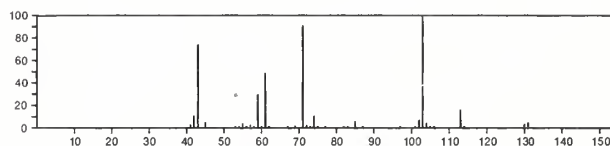
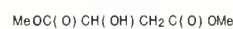
162  $C_6H_{10}OS_2$  33266-07-8  
Ethanone, 1-(2-methyl-1,3-dithiolan-2-yl)-



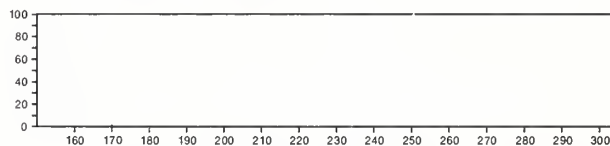
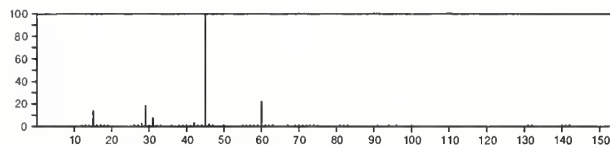
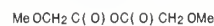
162  $C_6H_{10}O_3S$  55780-98-8  
D-Fructose, 1,3,6-trideoxy-3,6-epithio-



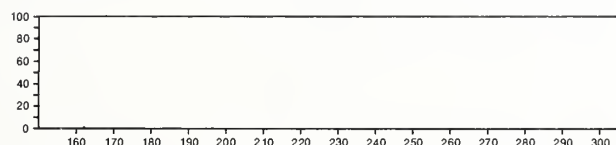
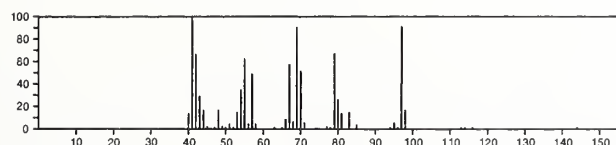
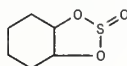
162  $C_6H_{10}O_5$  1587-15-1  
Butanedioic acid, hydroxy-, dimethyl ester



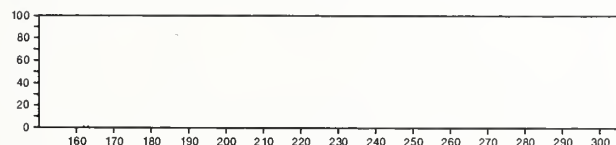
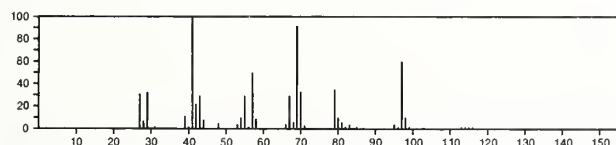
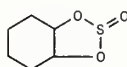
162  $C_6H_{10}O_5$  19500-95-9  
Acetic acid, methoxy-, anhydride



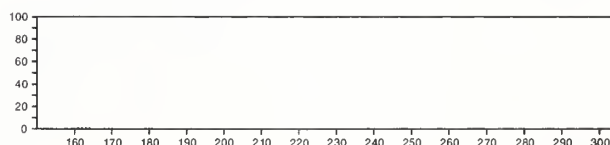
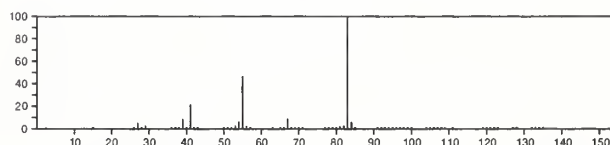
162  $C_6H_{10}O_3S$  19456-18-9  
1,2-Cyclohexanediol, cyclic sulfite, *cis*-



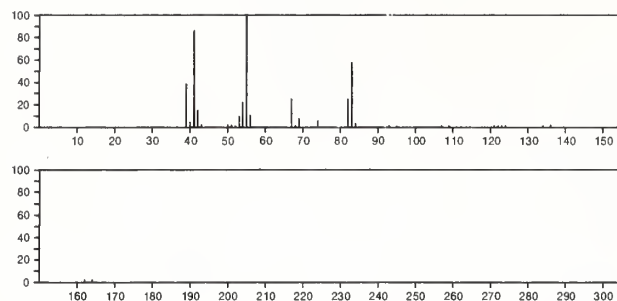
162  $C_6H_{10}O_3S$  19456-19-0  
1,2-Cyclohexanediol, cyclic sulfite, *trans*-



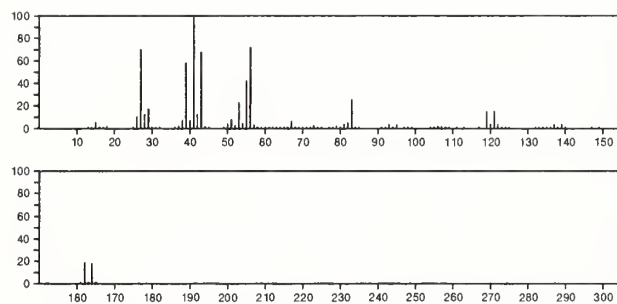
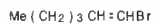
162  $C_6H_{11}Br$  108-85-0  
Cyclohexane, bromo-



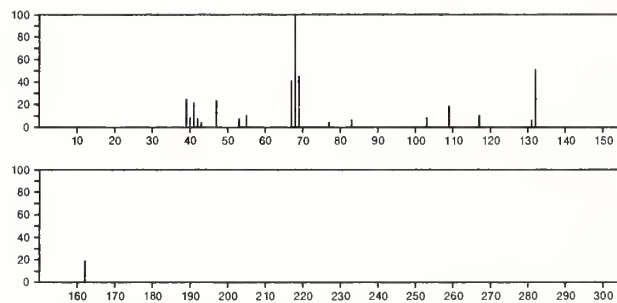
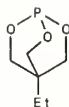
162  $C_6H_{11}Br$  2695-47-8  
1-Hexene, 6-bromo-



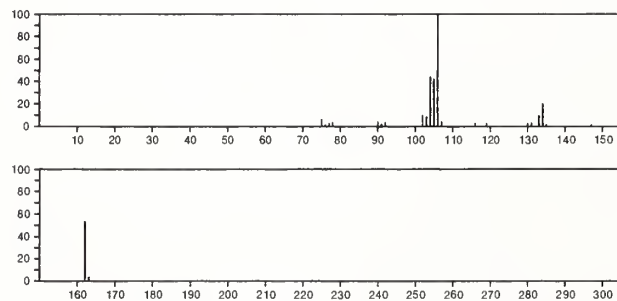
162  $C_6H_{11}Br$  13154-13-7  
1-Hexene, 1-bromo-, (E)-



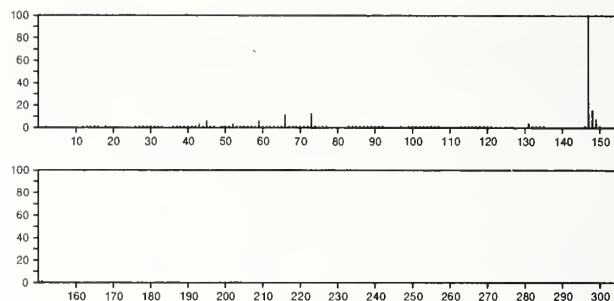
162  $C_6H_{11}O_3P$  824-11-3  
2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane, 4-ethyl-



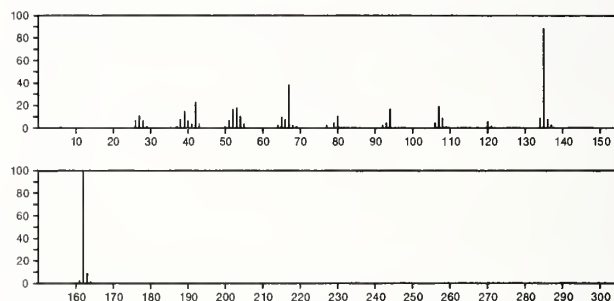
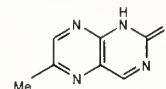
162  $C_6H_{15}As$  617-75-4  
Arsine, triethyl-



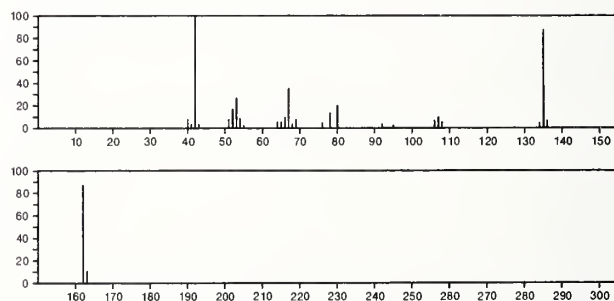
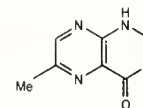
162  $C_6H_{18}OSi_2$  107-46-0  
Disiloxane, hexamethyl-



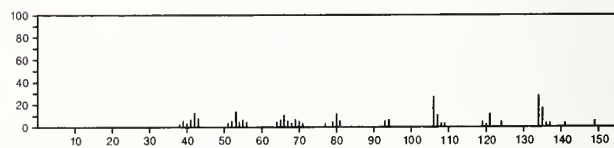
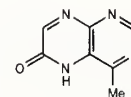
162  $C_7H_6N_4O$  16041-23-9  
2(1H)-Pteridinone, 6-methyl-

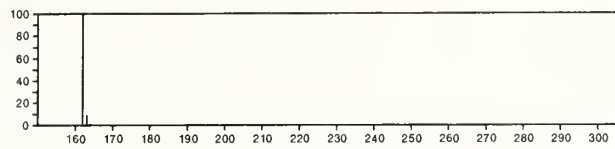


162  $C_7H_6N_4O$  16041-24-0  
4(1H)-Pteridinone, 6-methyl-



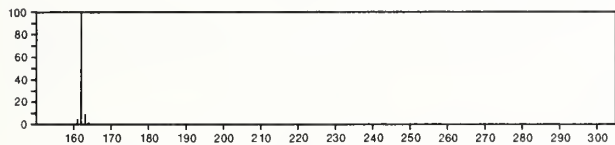
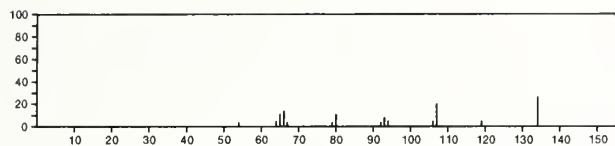
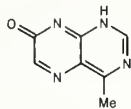
162  $C_7H_6N_4O$  16041-28-4  
6(5H)-Pteridinone, 4-methyl-





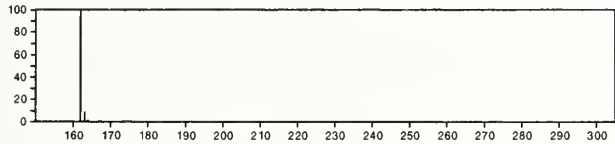
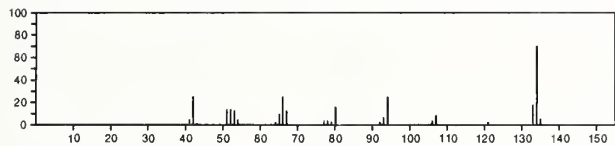
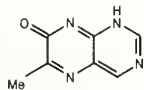
162  $C_7H_6N_4O$   
7(8H)-Pteridinone, 4-methyl-

16041-29-5



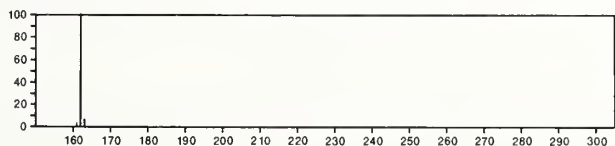
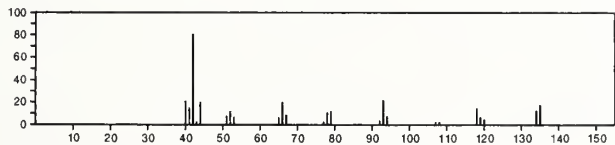
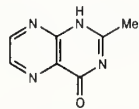
162  $C_7H_6N_4O$   
7(8H)-Pteridinone, 6-methyl-

16041-30-8



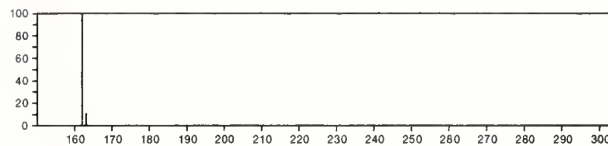
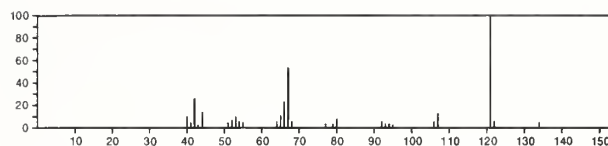
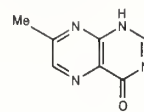
162  $C_7H_6N_4O$   
4(1H)-Pteridinone, 2-methyl-

34244-78-5



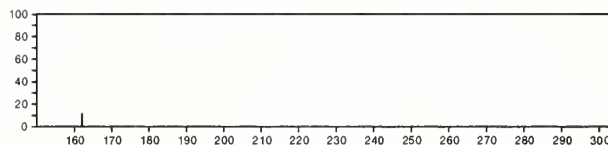
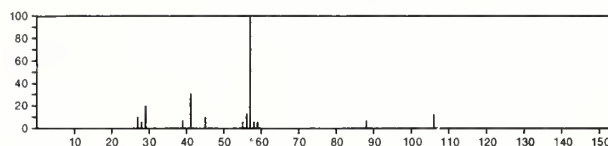
162  $C_7H_6N_4O$   
4(1H)-Pteridinone, 7-methyl-

34244-80-9



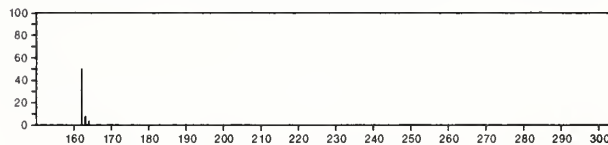
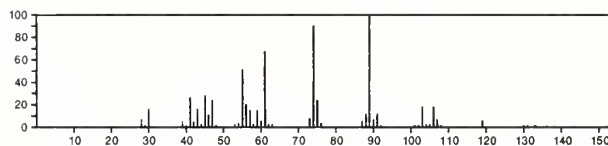
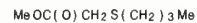
162  $C_7H_{14}O_2S$   
Propionic acid, 3-(tert-butylthio)-

927-91-3



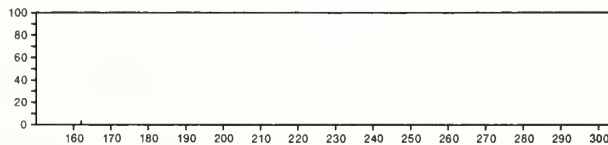
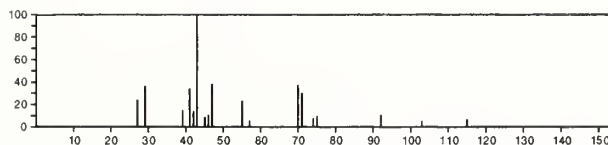
162  $C_7H_{14}O_2S$   
Acetic acid, (butylthio)-, methyl ester

10309-14-5



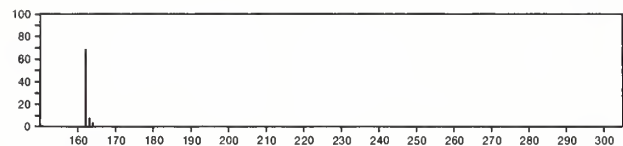
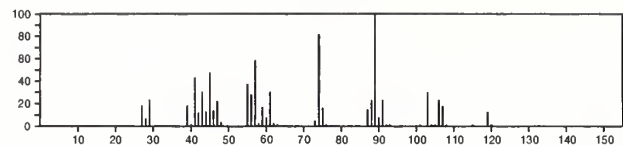
162  $C_7H_{14}O_2S$   
Acetic acid, mercapto-, 3-methylbutyl ester

16849-97-1



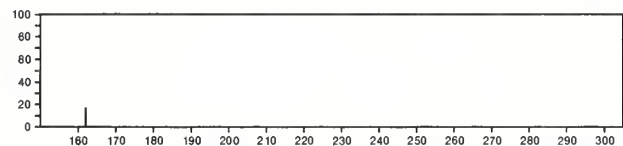
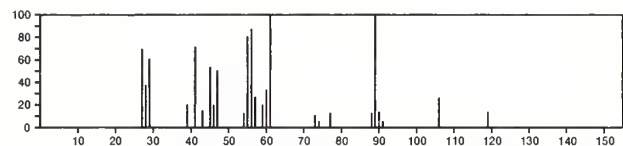
162  $C_7H_{14}O_2S$  20600-66-2  
Acetic acid, (isobutylthio)-, methyl ester

i - Bu S CH<sub>2</sub> C (O) OMe

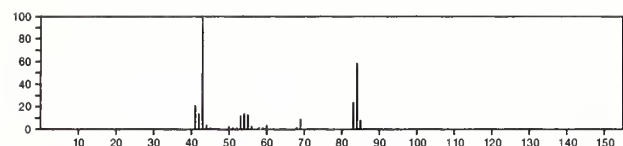
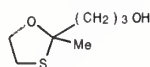


162  $C_7H_{14}O_2S$  22002-73-9  
Propionic acid, 3-(butylthio)-

Me (CH<sub>2</sub>)<sub>3</sub> S CH<sub>2</sub> CH<sub>2</sub> CO<sub>2</sub>H

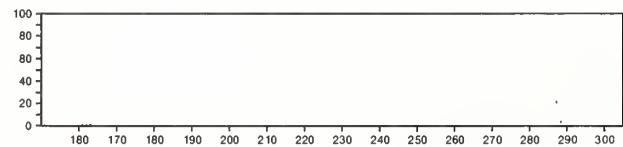
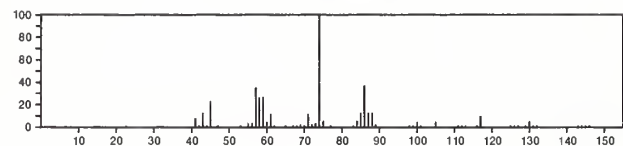


162  $C_7H_{14}O_2S$  36651-30-6  
1,3-Oxathiolane-2-propanol, 2-methyl-



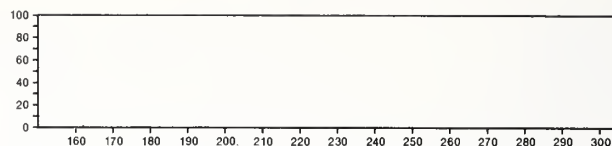
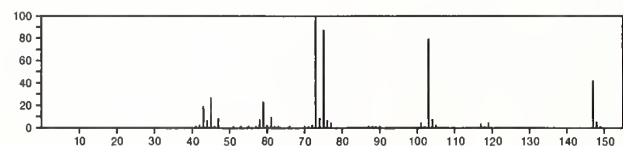
162  $C_7H_{14}O_4$  13089-76-4  
D-ribo-Hexose, 2,6-dideoxy-3-O-methyl-

Me CH (OH) CH (OH) CH (OMe) CH<sub>2</sub> CHO



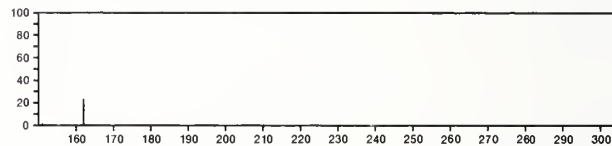
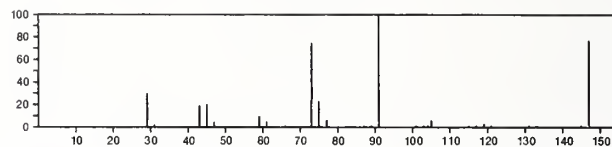
162  $C_7H_{18}O_2Si$  16654-45-8  
Silane, (2-ethoxyethoxy)trimethyl-

Et O CH<sub>2</sub> CH<sub>2</sub> OS i Me<sub>3</sub>

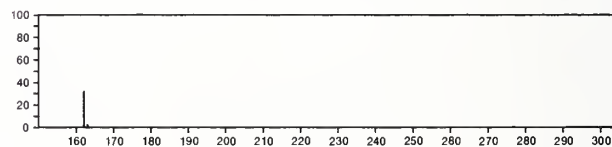
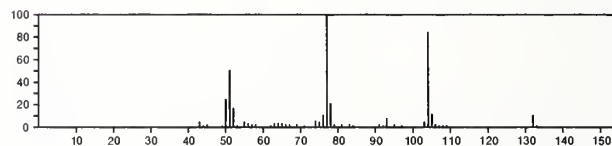
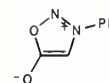


162  $C_7H_{18}SSi$  3553-78-4  
Silane, (butylthio)trimethyl-

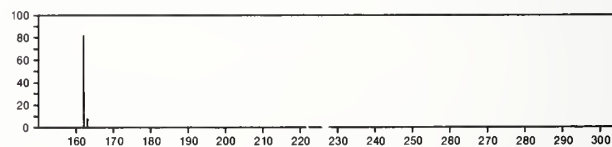
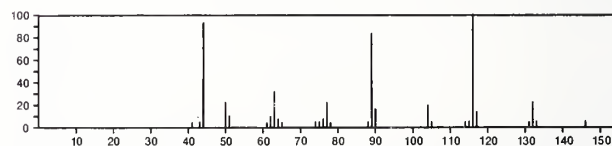
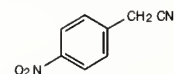
Me (CH<sub>2</sub>)<sub>3</sub> SS i Me<sub>3</sub>



162  $C_8H_6N_2O_2$  120-06-9  
Sydnone, 3-phenyl-

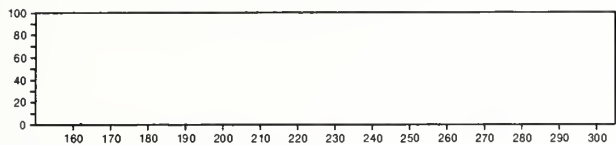
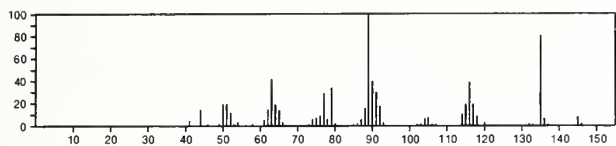
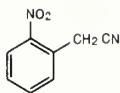


162  $C_8H_6N_2O_2$  555-21-5  
Benzeneacetonitrile, 4-nitro-



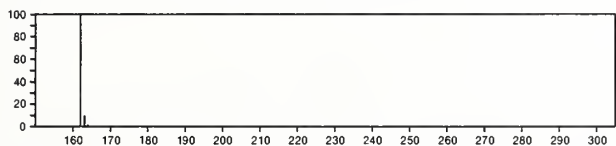
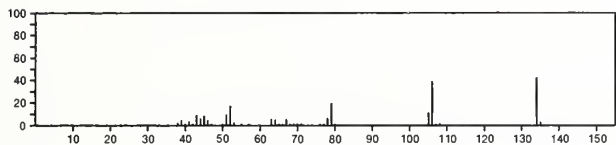
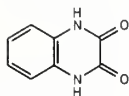
162  $C_8H_6N_2O_2$   
Benzeneacetonitrile, 2-nitro-

610-66-2



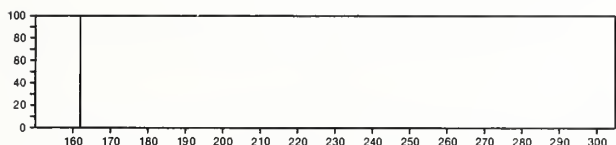
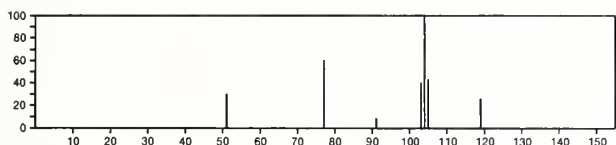
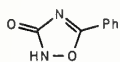
162  $C_8H_6N_2O_2$   
2,3-Quinoxalinedione, 1,4-dihydro-

15804-19-0



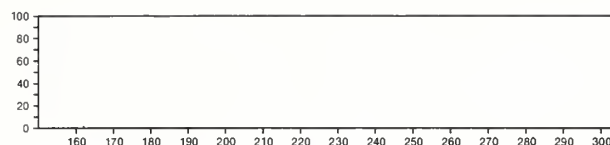
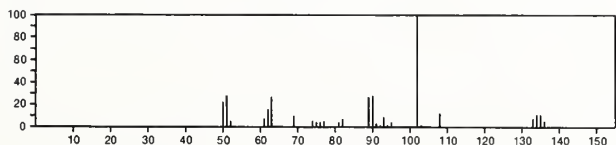
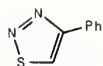
162  $C_8H_6N_2O_2$   
1,2,4-Oxadiazol-3(2H)-one, 5-phenyl-

21084-84-4



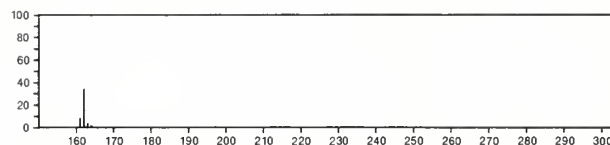
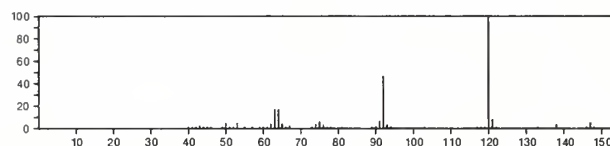
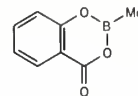
162  $C_8H_6N_2S$   
1,2,3-Thiadiazole, 4-phenyl-

25445-77-6



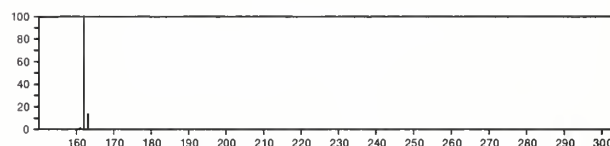
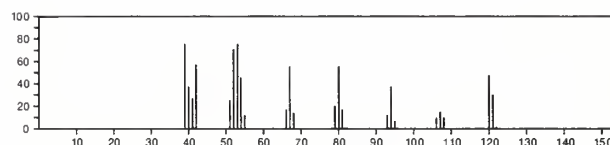
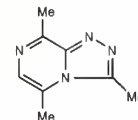
162  $C_8H_7BO_3$   
4H-1,3,2-Benzodioxaborin-4-one, 2-methyl-

51901-62-3



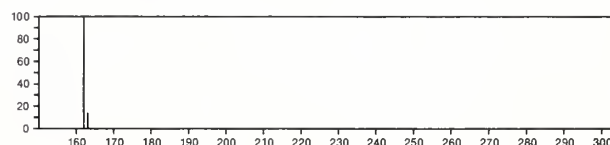
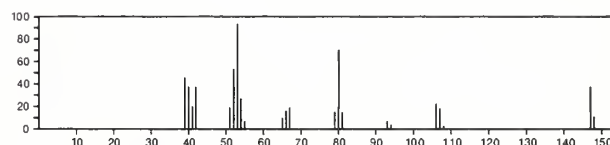
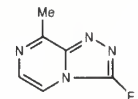
162  $C_8H_{10}N_4$   
*s*-Triazolo[4,3-*a*]pyrazine, 3,5,8-trimethyl-

19848-79-4

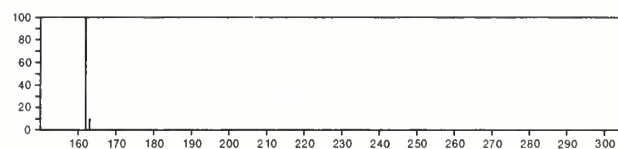
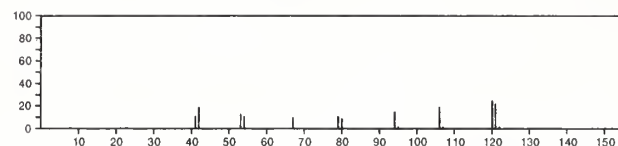
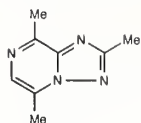


162  $C_8H_{10}N_4$   
*s*-Triazolo[4,3-*a*]pyrazine, 3-ethyl-8-methyl-

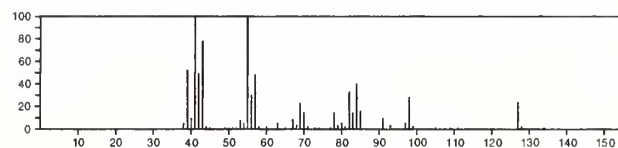
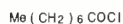
19848-80-7



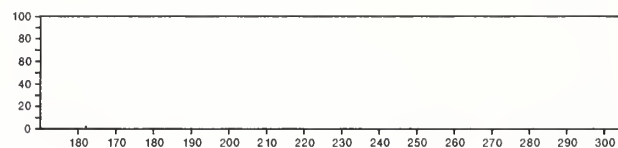
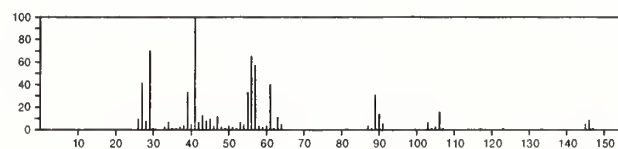
162  $C_8H_{10}N_4$  54410-76-3  
[1,2,4]Triazolo[1,5-a]pyrazine, 2,5,8-trimethyl-



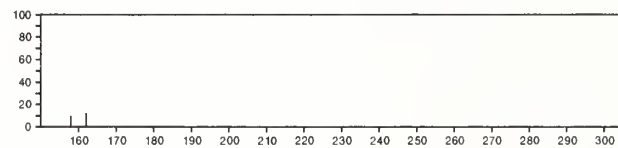
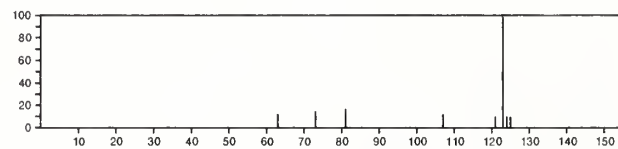
162  $C_8H_{15}ClO$  111-64-8  
Octanoyl chloride



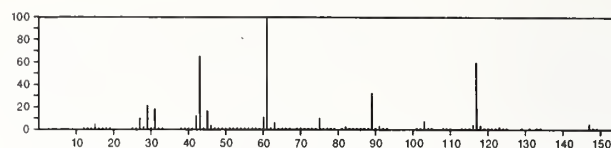
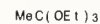
162  $C_8H_{18}OS$  2168-93-6  
Butane, 1,1'-sulfinylbis-



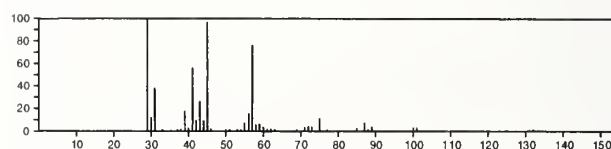
162  $C_8H_{18}OS$  3085-40-3  
Propane, 1,1'-sulfinylbis[2-methyl-



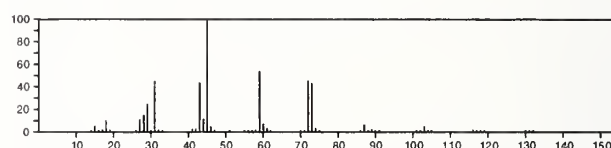
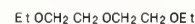
162  $C_8H_{18}O_3$  78-39-7  
Ethane, 1,1,1-triethoxy-



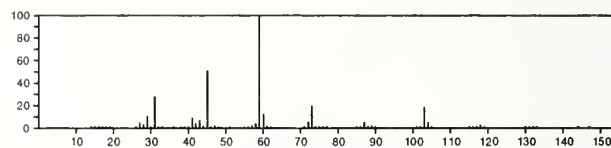
162  $C_8H_{18}O_3$  112-34-5  
Ethanol, 2-(2-butoxyethoxy)-



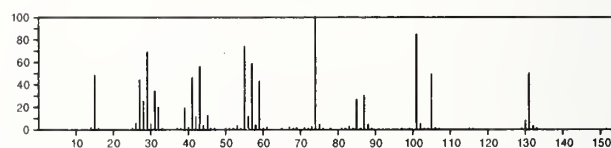
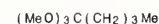
162  $C_8H_{18}O_3$  112-36-7  
Ethane, 1,1'-oxybis[2-ethoxy-



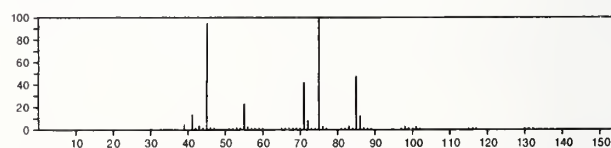
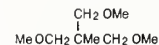
162  $C_8H_{18}O_3$  10143-32-5  
2-Propanol, 1-(2-ethoxypropoxy)-



162  $C_8H_{18}O_3$  13820-09-2  
Pentane, 1,1,1-trimethoxy-

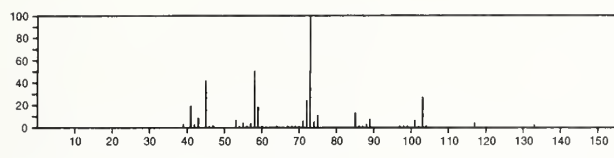


162  $C_8H_{18}O_3$  15476-20-7  
Propane, 1,3-dimethoxy-2-(methoxymethyl)-2-methyl-



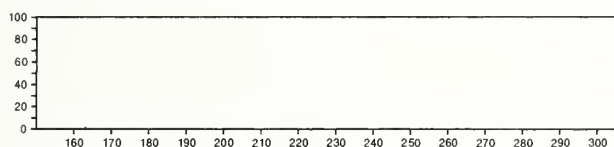
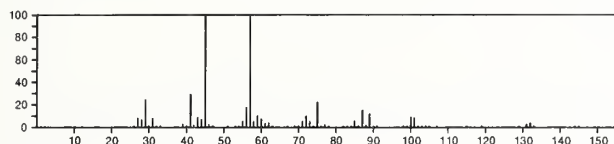
162  $C_8H_{18}O_3$  20637-28-9  
Pentane, 1,2,3-trimethoxy-

Et CH(OMe) CH(OMe) CH<sub>2</sub>OMe



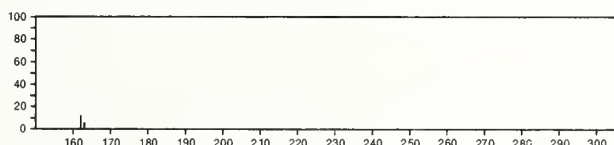
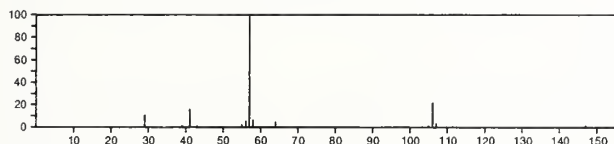
162  $C_8H_{18}O_3$  54446-78-5  
Ethanol, 1-(2-butoxyethoxy)-

Me(CH<sub>2</sub>)<sub>3</sub>OCH<sub>2</sub>CH<sub>2</sub>OCH(OH)Me

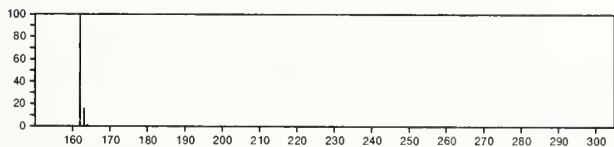
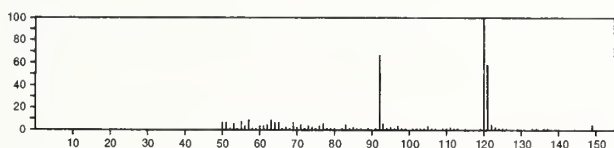
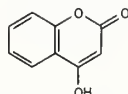


162  $C_8H_{19}OP$  684-19-5  
Phosphine oxide, bis(1,1-dimethylethyl)-

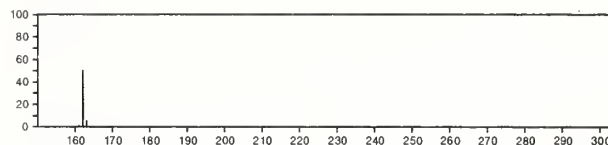
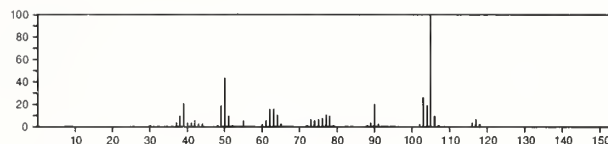
(t-Bu)<sub>2</sub>PH=O



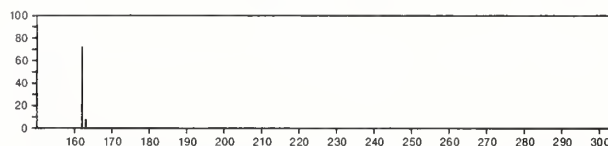
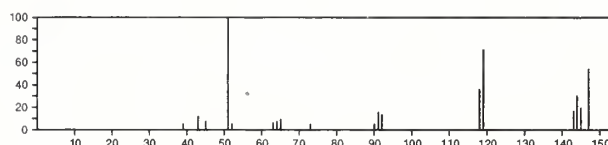
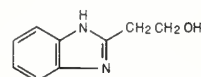
162  $C_9H_6O_3$  1076-38-6  
2H-1-Benzopyran-2-one, 4-hydroxy-



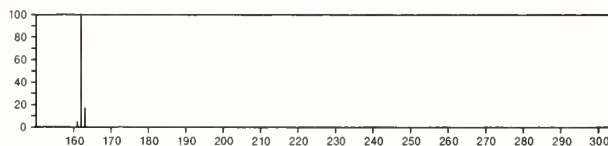
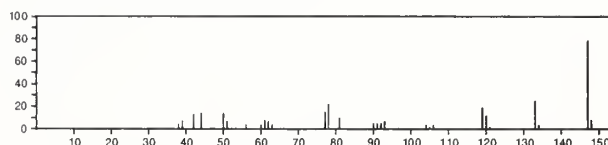
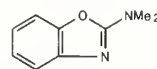
162  $C_9H_{10}N_2O$  1848-69-7  
2-Imidazolidinone, 1-phenyl-



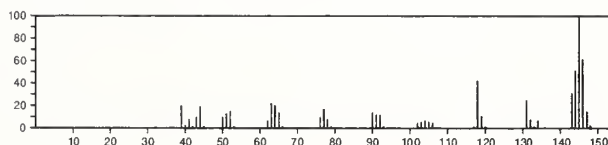
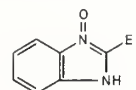
162  $C_9H_{10}N_2O$  4857-01-6  
1H-Benzimidazole-2-ethanol



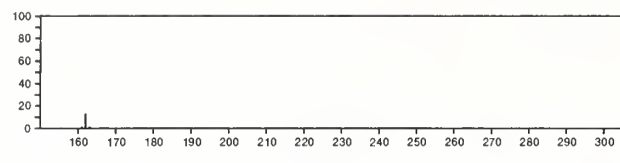
162  $C_9H_{10}N_2O$  13858-89-4  
2-Benzoxazoline, N,N-dimethyl-



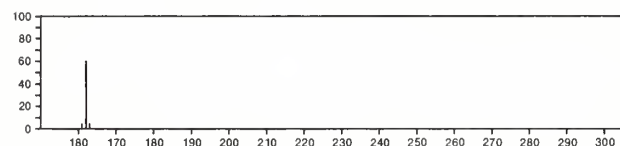
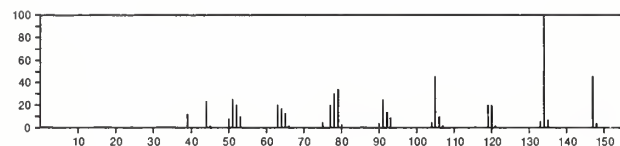
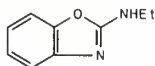
162  $C_9H_{10}N_2O$  16007-53-7  
Benzimidazole, 2-ethyl-, 3-oxide



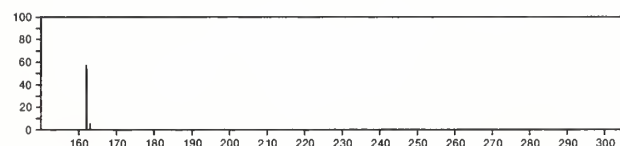
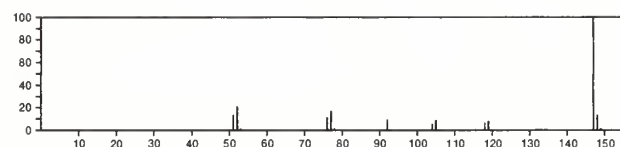
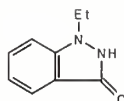




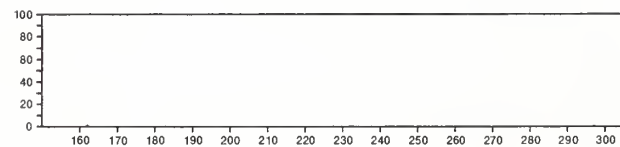
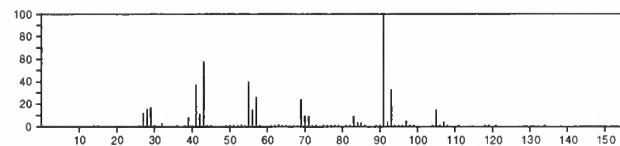
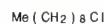
162  $C_9H_{10}N_2O$  21326-91-0  
Benzoxazole, 2-(ethylamino)-



162  $C_9H_{10}N_2O$  54385-62-5  
3*H*-Indazol-3-one, 1-ethyl-1,2-dihydro-



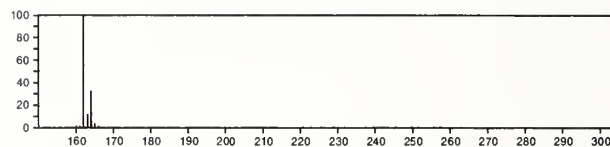
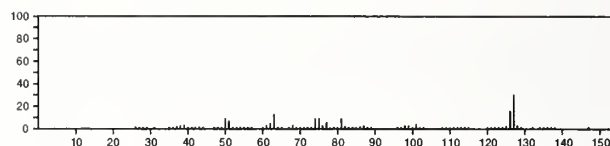
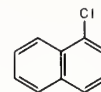
162  $C_9H_{19}Cl$  2473-01-0  
Nonane, 1-chloro-



162  
Naphthalene, 1-chloro-



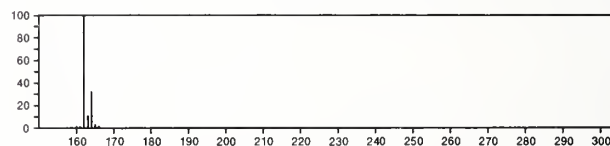
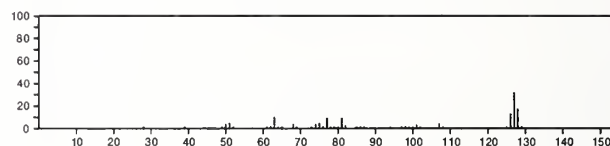
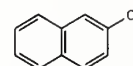
90-13-1



162  
Naphthalene, 2-chloro-



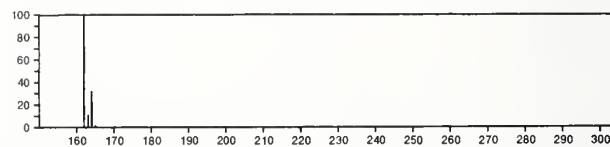
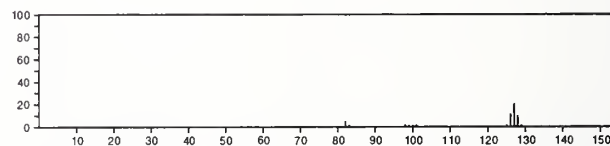
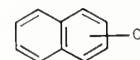
91-58-7



162  
Naphthalene, chloro-



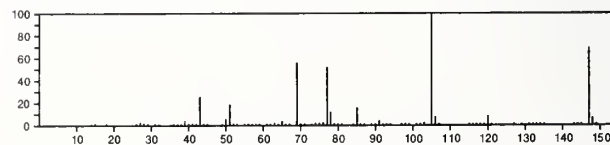
25586-43-0

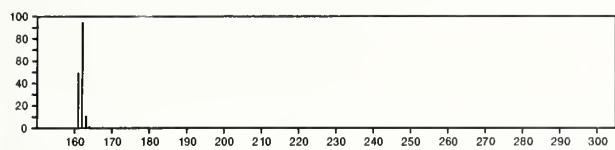


162  
1,3-Butanedione, 1-phenyl-

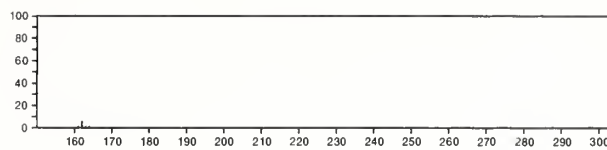
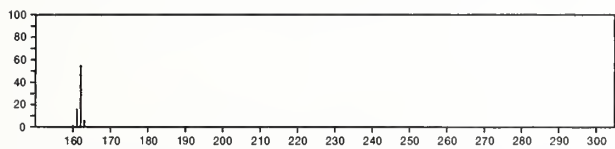
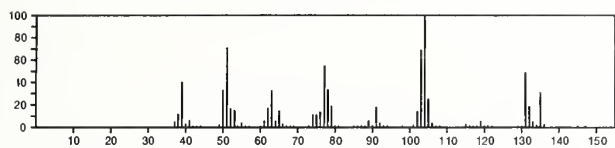
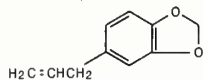


93-91-4

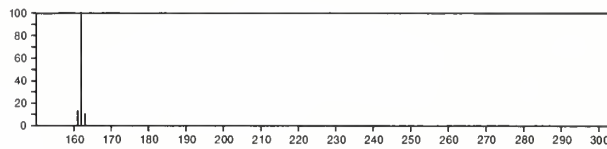
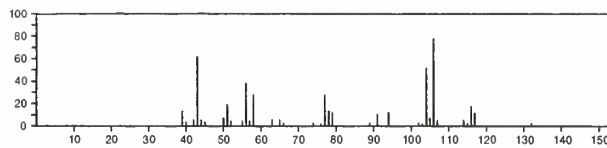




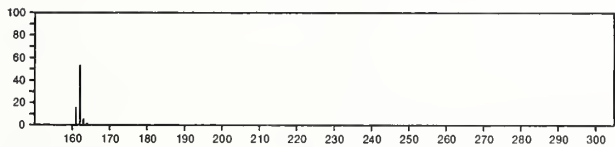
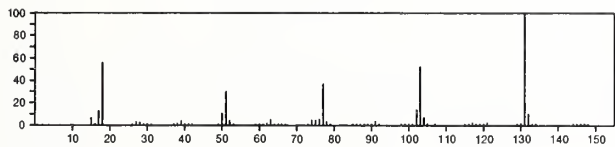
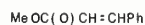
162  $C_{10}H_{10}O_2$  94-59-7  
1,3-Benzodioxole, 5-(2-propenyl)-



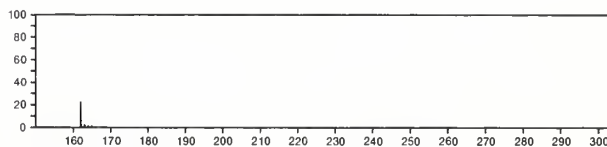
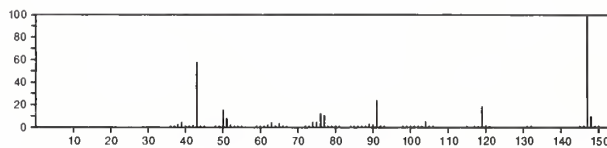
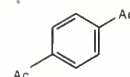
162  $C_{10}H_{10}O_2$  1008-76-0  
2(3H)-Furanone, dihydro-5-phenyl-



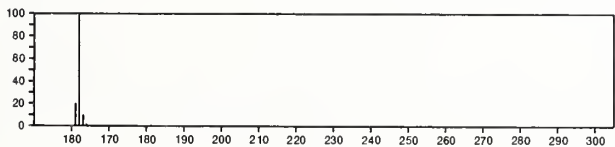
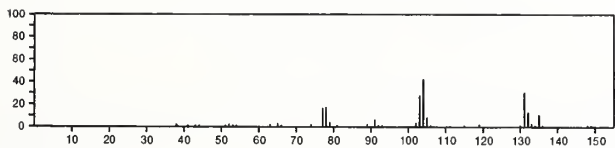
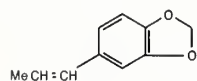
162  $C_{10}H_{10}O_2$  103-26-4  
2-Propenoic acid, 3-phenyl-, methyl ester



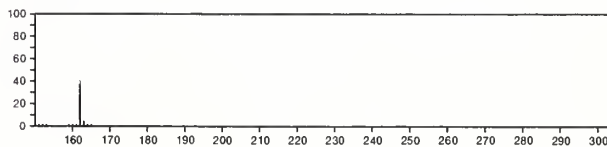
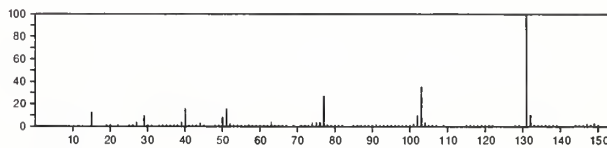
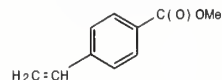
162  $C_{10}H_{10}O_2$  1009-61-6  
Ethanone, 1,1'-(1,4-phenylene)bis-



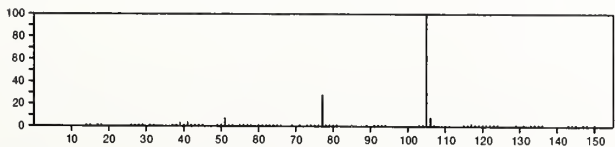
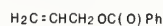
162  $C_{10}H_{10}O_2$  120-58-1  
1,3-Benzodioxole, 5-(1-propenyl)-



162  $C_{10}H_{10}O_2$  1076-96-6  
Benzoic acid, 4-ethenyl-, methyl ester

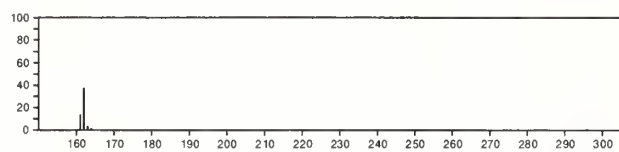
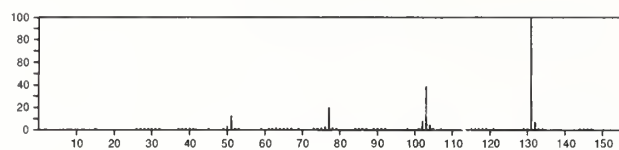


162  $C_{10}H_{10}O_2$  583-04-0  
Benzoic acid, 2-propenyl ester

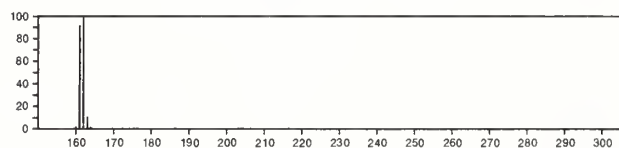
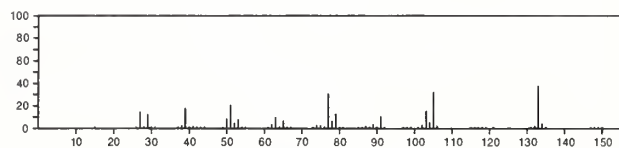
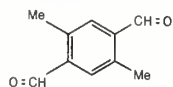


162  $C_{10}H_{10}O_2$  1754-62-7  
2-Propenoic acid, 3-phenyl-, methyl ester, (E)-

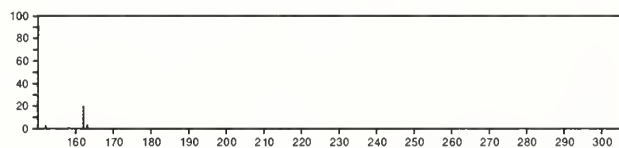
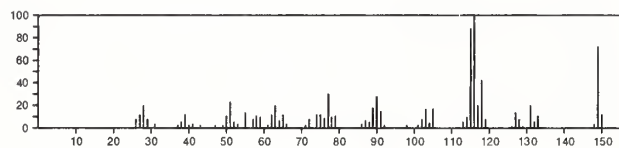
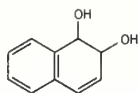
Me OC(O)CH=CHPh



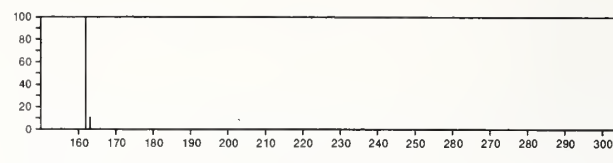
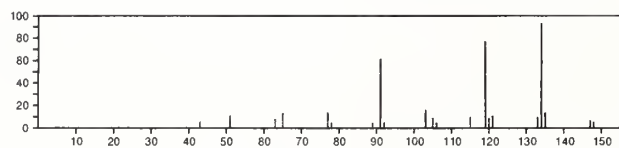
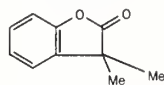
162  $C_{10}H_{10}O_2$  7044-92-0  
Terephthalaldehyde, 2,5-dimethyl-



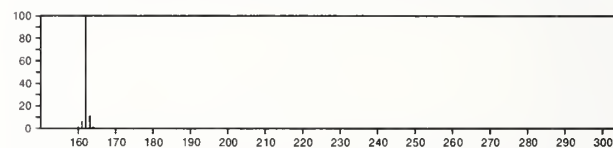
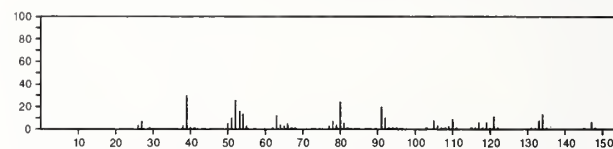
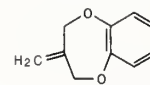
162  $C_{10}H_{10}O_2$  7234-04-0  
1,2-Naphthalenediol, 1,2-dihydro-



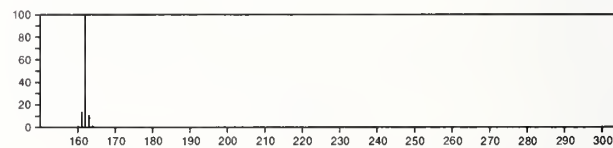
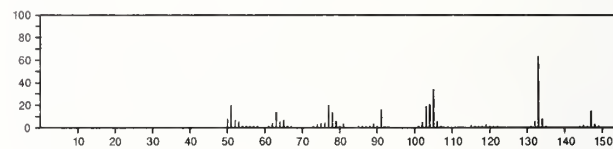
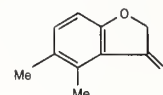
162  $C_{10}H_{10}O_2$  13524-76-0  
2(3H)-Benzofuranone, 3,3-dimethyl-



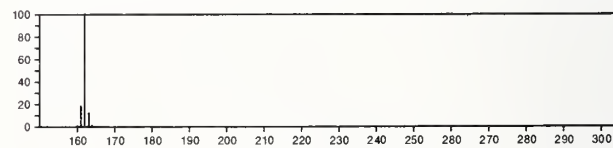
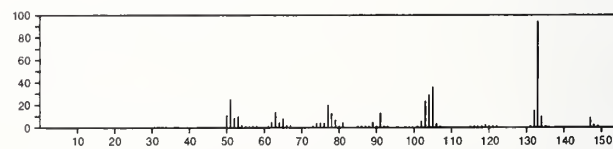
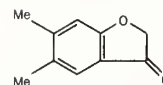
162  $C_{10}H_{10}O_2$  19560-64-6  
2H-1,5-Benzodioxepin, 3,4-dihydro-3-methylene-



162  $C_{10}H_{10}O_2$  20895-42-5  
3(2H)-Benzofuranone, 4,5-dimethyl-

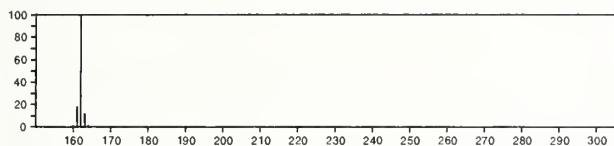
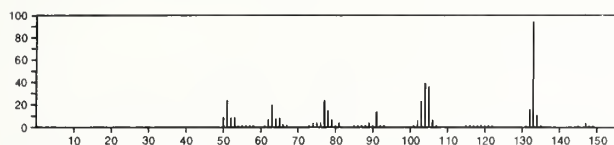
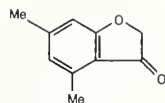


162  $C_{10}H_{10}O_2$  20895-43-6  
3(2H)-Benzofuranone, 5,6-dimethyl-



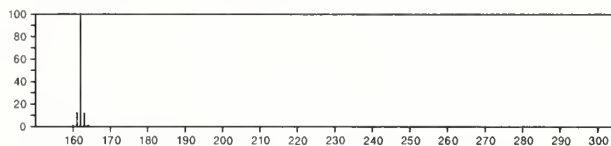
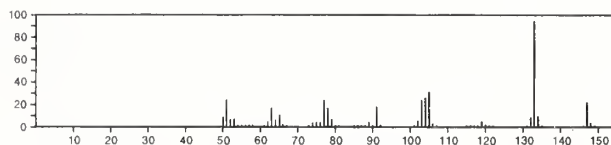
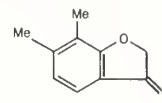
162  $C_{10}H_{10}O_2$   
3(2H)-Benzofuranone, 4,6-dimethyl-

20895-44-7



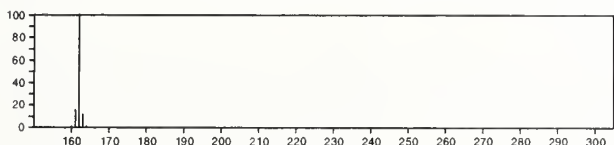
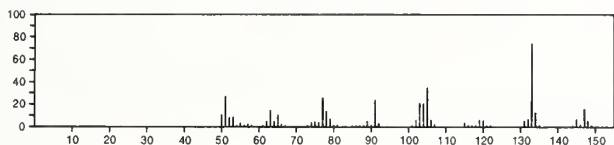
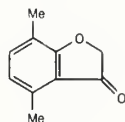
162  $C_{10}H_{10}O_2$   
3(2H)-Benzofuranone, 6,7-dimethyl-

20895-47-0



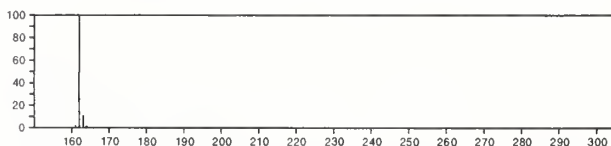
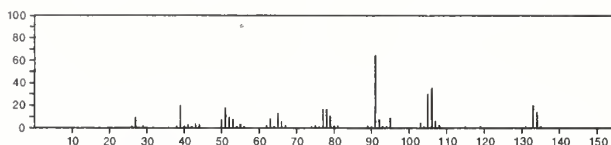
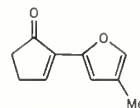
162  $C_{10}H_{10}O_2$   
3(2H)-Benzofuranone, 4,7-dimethyl-

20895-45-8



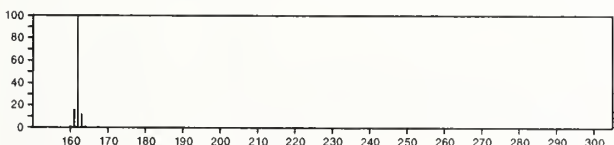
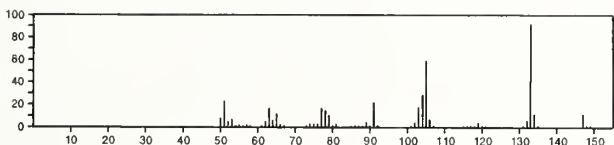
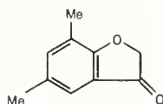
162  $C_{10}H_{10}O_2$   
2-Cyclopenten-1-one, 2-(4-methyl-2-furyl)-

21149-13-3



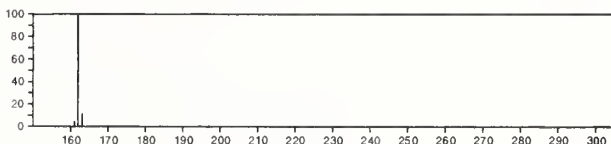
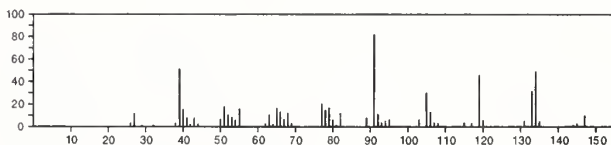
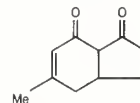
162  $C_{10}H_{10}O_2$   
3(2H)-Benzofuranone, 5,7-dimethyl-

20895-46-9



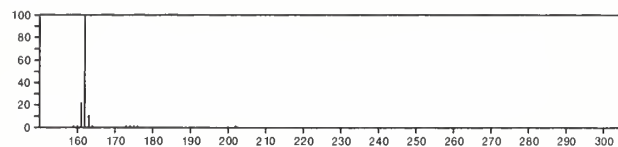
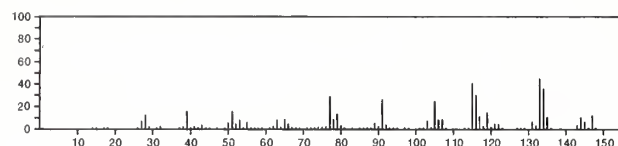
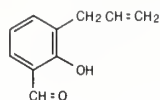
162  $C_{10}H_{10}O_2$   
Indene-1,7(4H)-dione, 3a,7a-dihydro-5-methyl-

21149-14-4



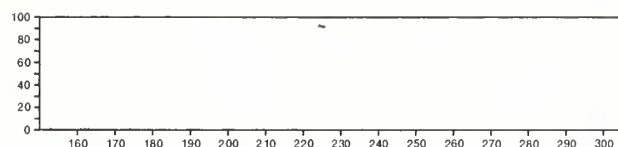
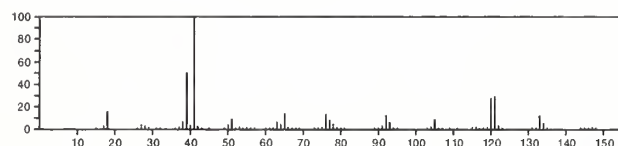
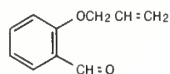
162  $C_{10}H_{10}O_2$   
Benzaldehyde, 2-hydroxy-3-(2-propenyl)-

24019-66-7



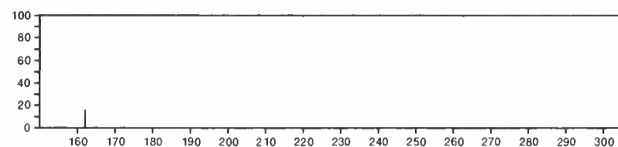
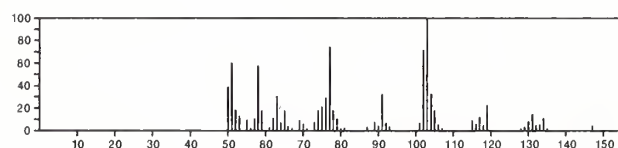
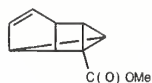
162  $C_{10}H_{10}O_2$   
Benzaldehyde, 2-(2-propenyloxy)-

28752-82-1



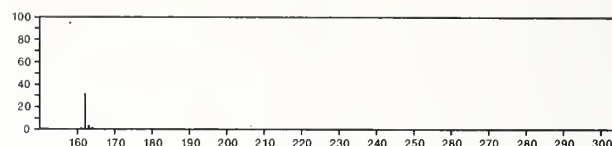
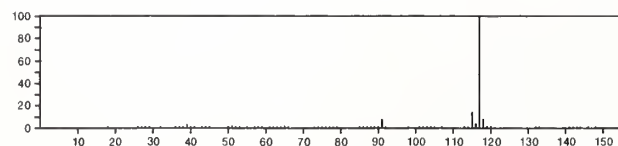
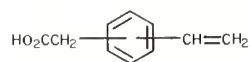
162  $C_{10}H_{10}O_2$   
Tetracyclo[3.3.0.0<sup>2,4</sup>.0<sup>3,6</sup>]oct-7-ene-4-carboxylic acid, methyl ester

29800-57-5



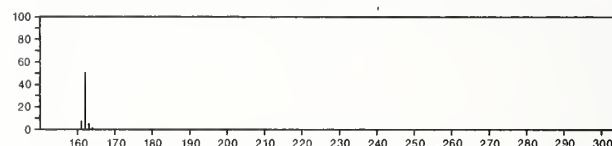
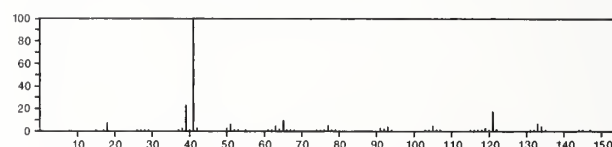
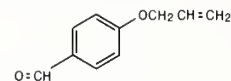
162  $C_{10}H_{10}O_2$   
Benzeneacetic acid, *ar*-ethenyl-

37570-14-2



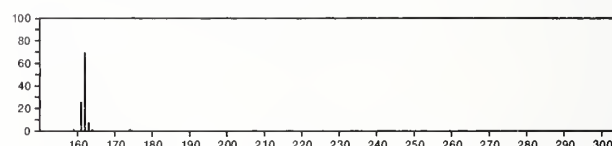
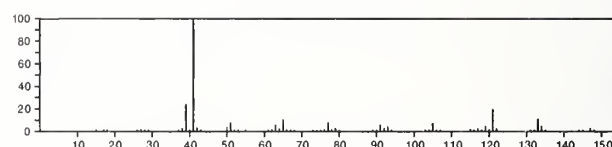
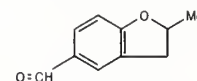
162  $C_{10}H_{10}O_2$   
Benzaldehyde, 4-(2-propenyloxy)-

40663-68-1



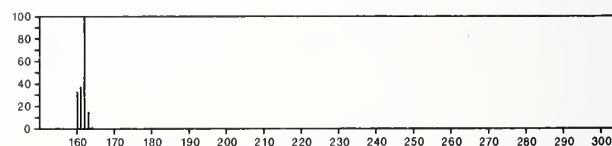
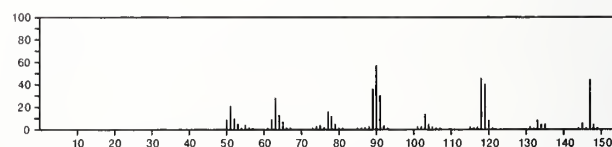
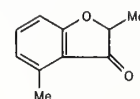
162  $C_{10}H_{10}O_2$   
5-Benzofurancarboxaldehyde, 2,3-dihydro-2-methyl-

54365-75-2

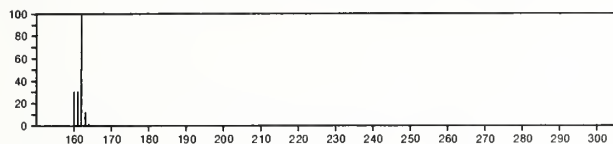
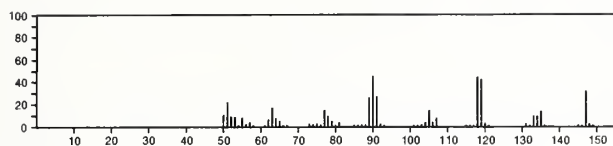
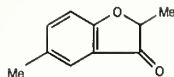


162  $C_{10}H_{10}O_2$   
3(2H)-Benzofuranone, 2,4-dimethyl-

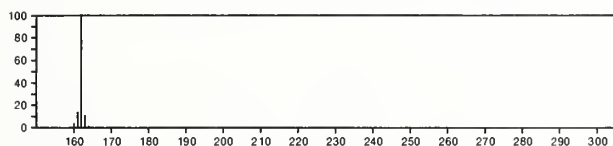
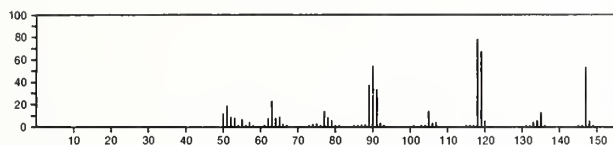
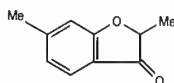
54365-76-3



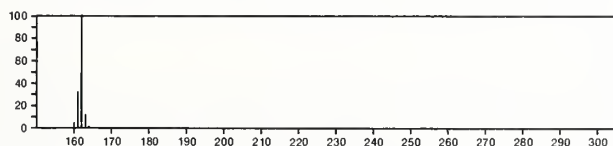
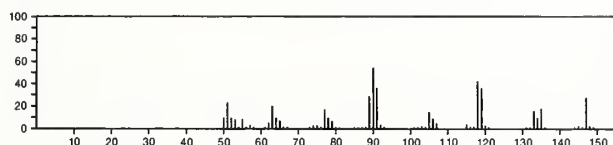
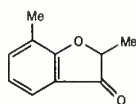
162  $C_{10}H_{10}O_2$  54365-77-4  
3(2*H*)-Benzofuranone, 2,5-dimethyl-



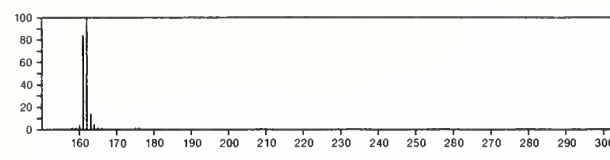
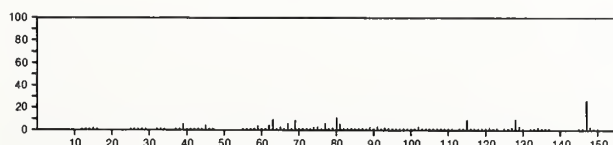
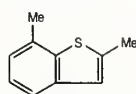
162  $C_{10}H_{10}O_2$  54365-78-5  
3(2*H*)-Benzofuranone, 2,6-dimethyl-



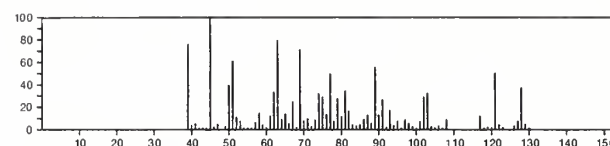
162  $C_{10}H_{10}O_2$  54365-79-6  
3(2*H*)-Benzofuranone, 2,7-dimethyl-



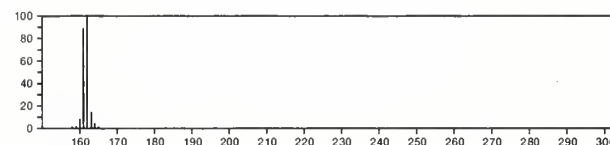
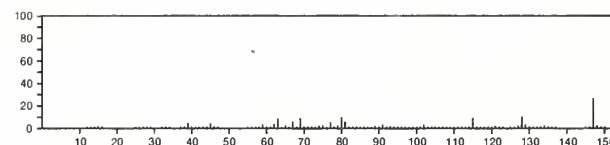
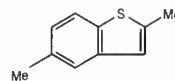
162  $C_{10}H_{10}S$  16587-40-9  
Benzo[*b*]thiophene, 2,7-dimethyl-



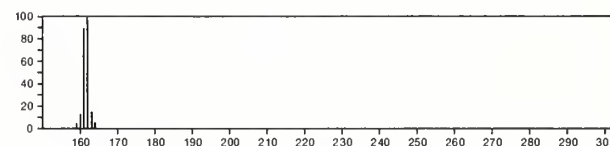
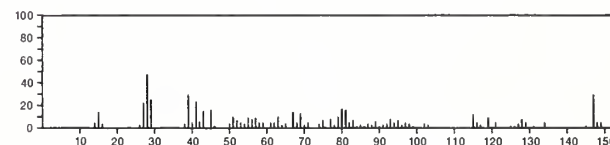
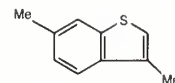
162  $C_{10}H_{10}S$  16587-42-1  
Benzo[*b*]thiophene, 7-ethyl-



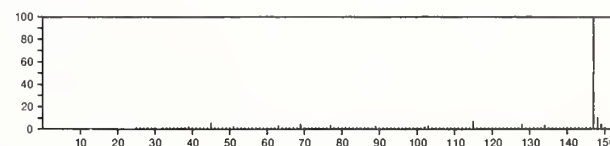
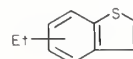
162  $C_{10}H_{10}S$  16587-48-7  
Benzo[*b*]thiophene, 2,5-dimethyl-

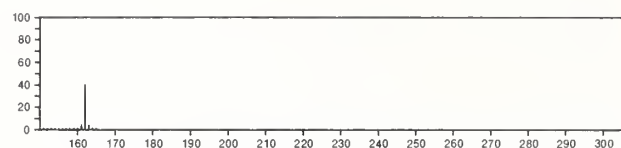


162  $C_{10}H_{10}S$  16587-50-1  
Benzo[*b*]thiophene, 3,6-dimethyl-

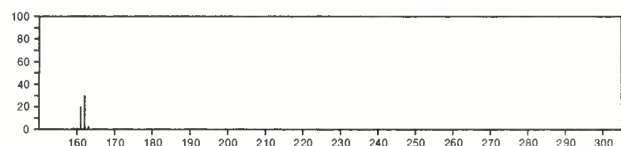
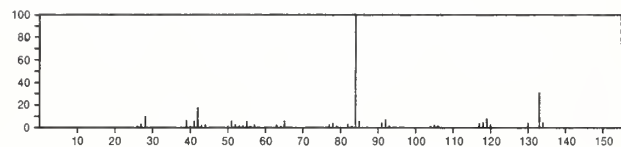
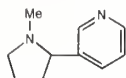


162  $C_{10}H_{10}S$  54385-63-6  
Benzo[*b*]thiophene, ethyl-

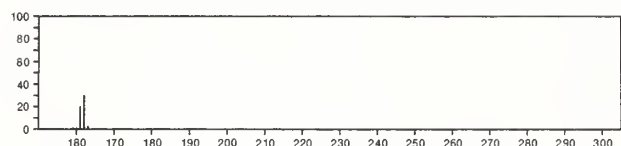
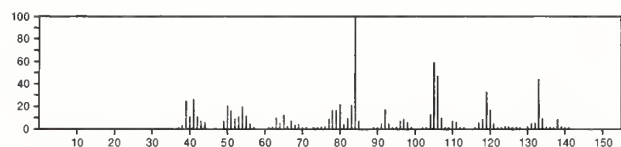
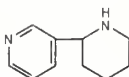




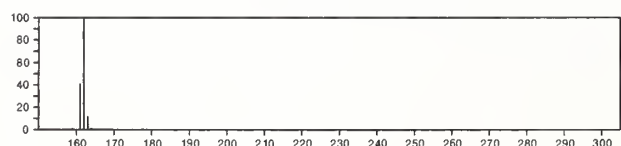
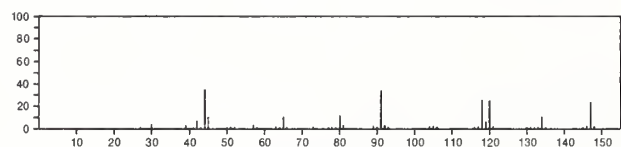
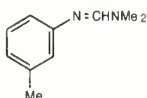
162  $C_{10}H_{14}N_2$  54-11-5  
Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-



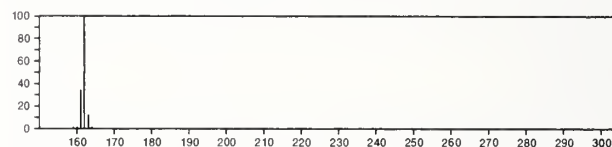
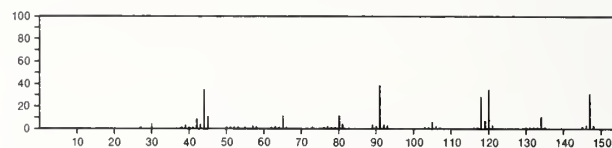
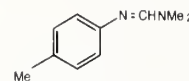
162  $C_{10}H_{14}N_2$  494-52-0  
Pyridine, 3-(2-piperidinyl)-, (S)-



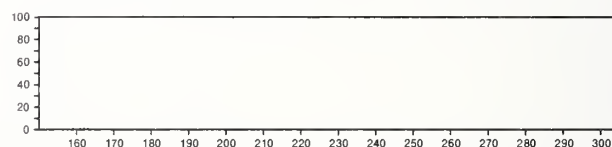
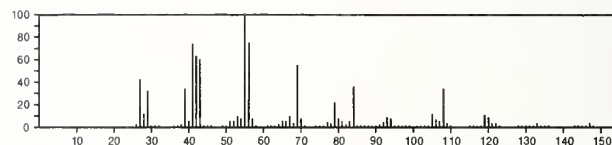
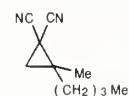
162  $C_{10}H_{14}N_2$  2305-75-1  
Methanimidamide, N,N-dimethyl-N'-(3-methylphenyl)-



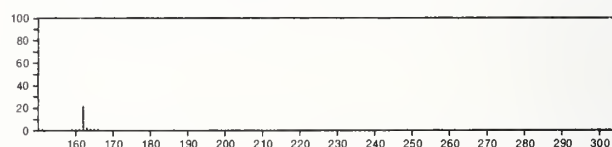
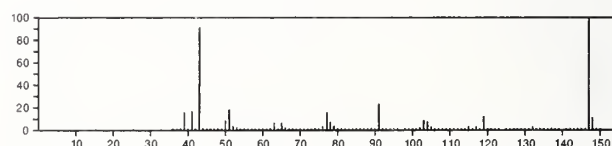
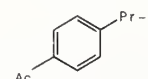
162  $C_{10}H_{14}N_2$  7549-96-4  
Methanimidamide, N,N-dimethyl-N'-(4-methylphenyl)-



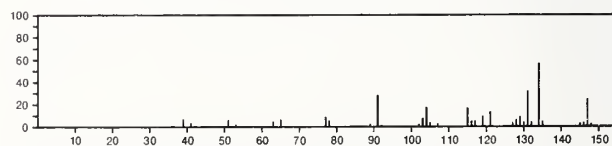
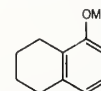
162  $C_{10}H_{14}N_2$  16738-89-9  
1,1-Cyclopropanedicarbonitrile, 2-butyl-2-methyl-



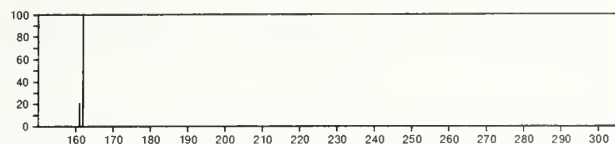
162  $C_{11}H_{14}O$  645-13-6  
Ethanone, 1-[4-(1-methylethyl)phenyl]-



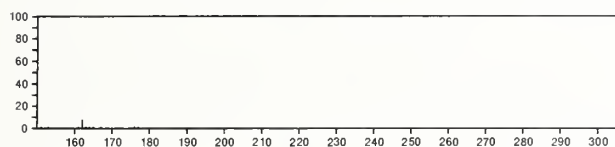
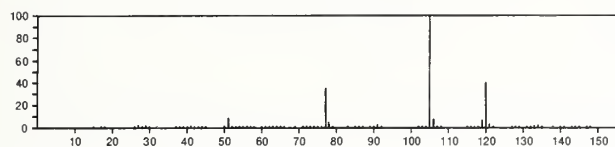
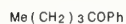
162  $C_{11}H_{14}O$  1008-19-1  
Naphthalene, 1,2,3,4-tetrahydro-5-methoxy-



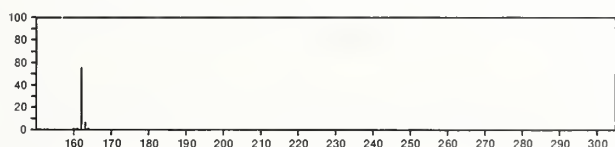
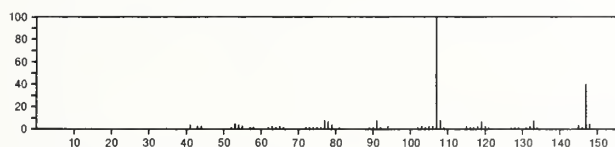
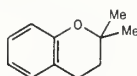




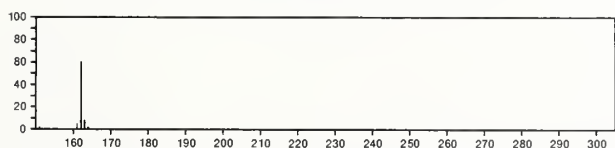
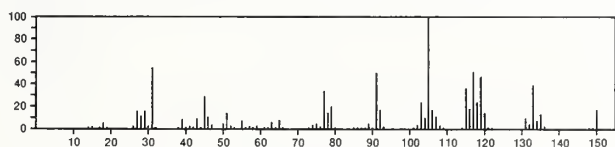
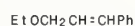
162  $C_{11}H_{14}O$  1009-14-9  
1-Pentanone, 1-phenyl-



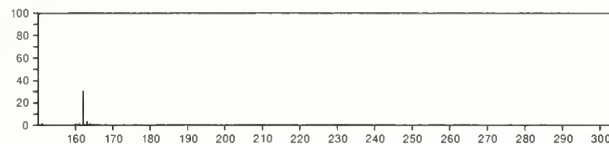
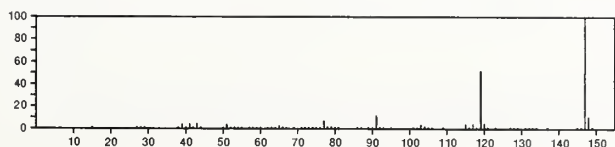
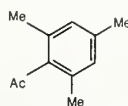
162  $C_{11}H_{14}O$  1198-96-5  
Chroman, 2,2-dimethyl-



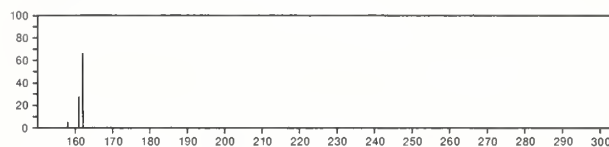
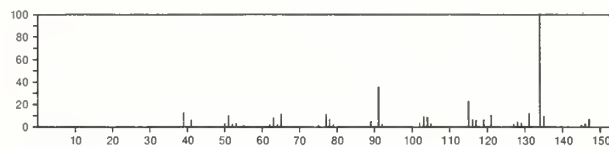
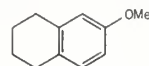
162  $C_{11}H_{14}O$  1476-07-9  
Benzene, (3-ethoxy-1-propenyl)-



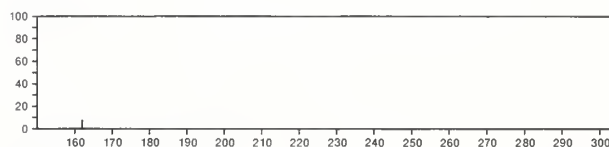
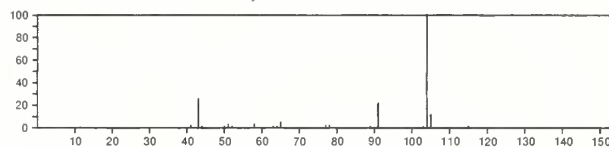
162  $C_{11}H_{14}O$  1667-01-2  
Ethanone, 1-(2,4,6-trimethylphenyl)-



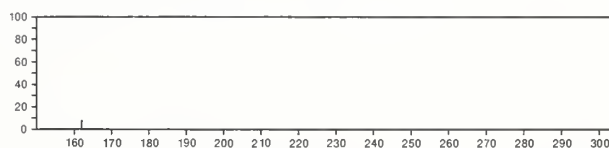
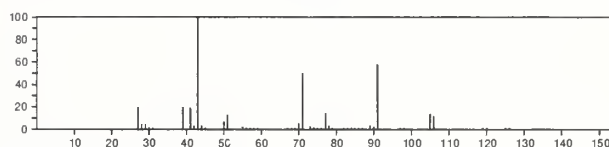
162  $C_{11}H_{14}O$  1730-48-9  
Naphthalene, 1,2,3,4-tetrahydro-6-methoxy-



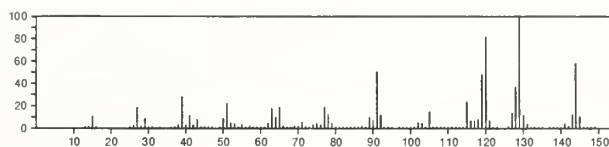
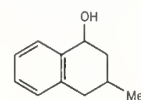
162  $C_{11}H_{14}O$  2235-83-8  
2-Pentanone, 5-phenyl-

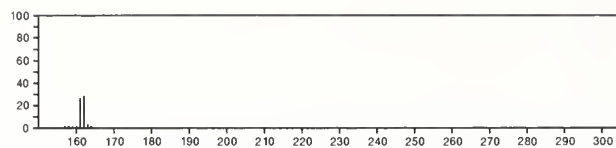


162  $C_{11}H_{14}O$  2893-05-2  
2-Butanone, 3-methyl-1-phenyl-

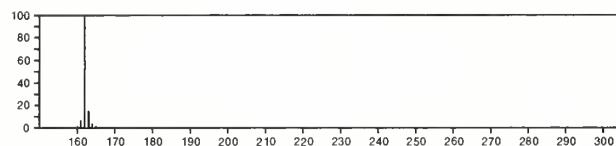
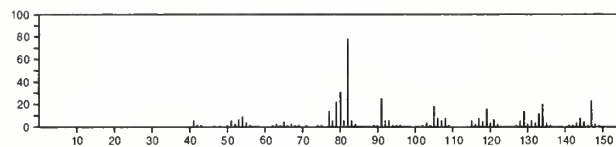
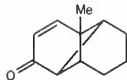


162  $C_{11}H_{14}O$  3344-45-4  
1-Naphthalenol, 1,2,3,4-tetrahydro-3-methyl-

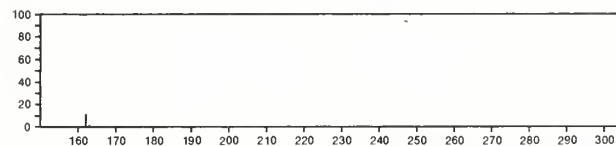
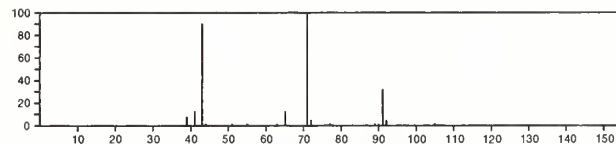




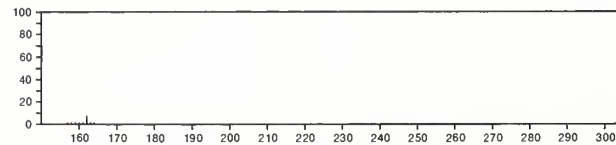
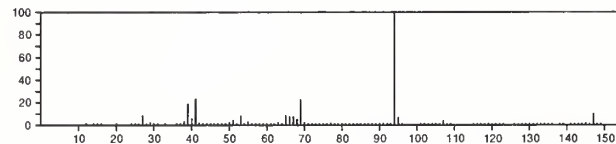
162  $C_{11}H_{14}O$  6518-50-9  
Tricyclo[4.4.0.0<sup>2,7</sup>]dec-4-en-3-one, 6-methyl-



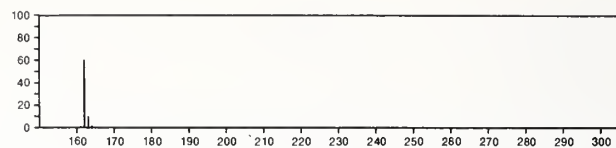
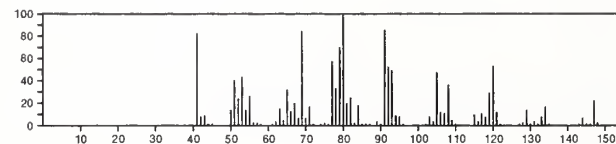
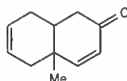
162  $C_{11}H_{14}O$  6683-92-7  
2-Pentanone, 1-phenyl-



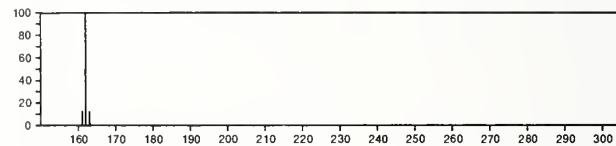
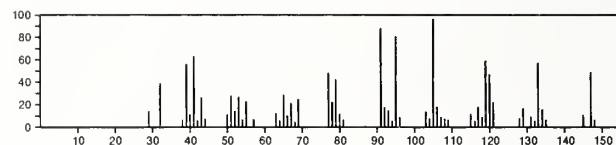
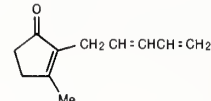
162  $C_{11}H_{14}O$  14309-15-0  
Benzene, [(3-methyl-2-butenyl)oxy]-



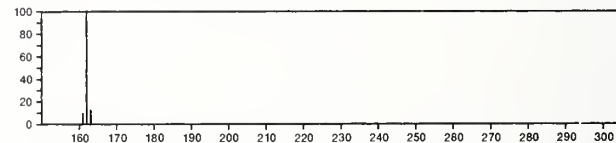
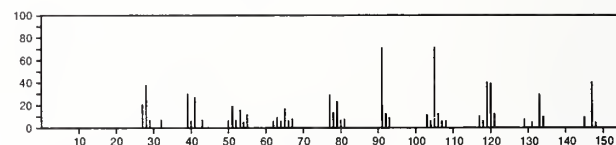
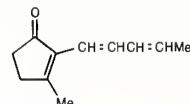
162  $C_{11}H_{14}O$  17429-21-9  
2(1*H*)-Naphthalenone, 4a,5,8,8a-tetrahydro-4a-methyl-, *trans*-



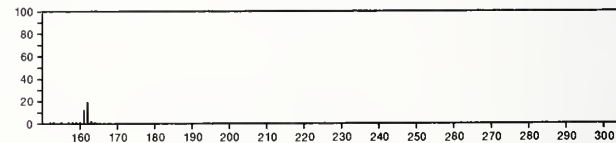
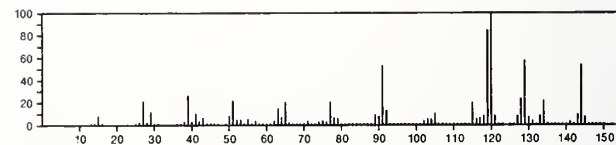
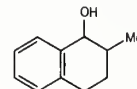
162  $C_{11}H_{14}O$  22610-79-3  
2-Cyclopenten-1-one, 3-methyl-2-(2,4-pentadienyl)-, (*Z*)-



162  $C_{11}H_{14}O$  22610-80-6  
2-Cyclopenten-1-one, 3-methyl-2-(1,3-pentadienyl)-, (*E,Z*)-

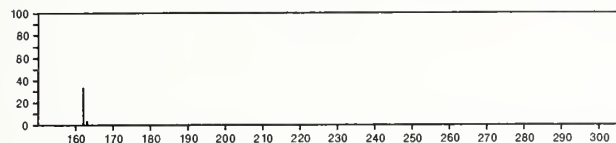
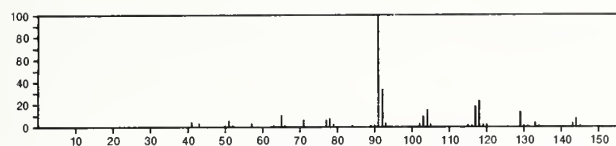


162  $C_{11}H_{14}O$  32281-70-2  
1-Naphthol, 1,2,3,4-tetrahydro-2-methyl-

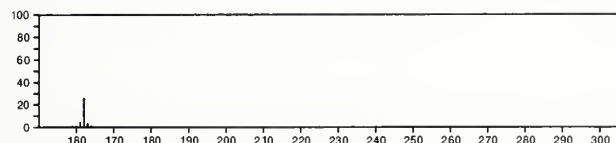
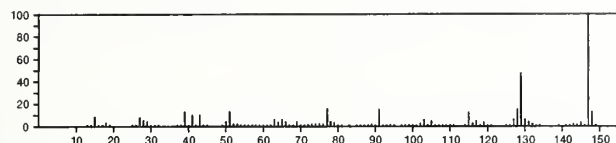
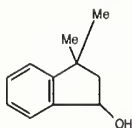


**162**  
Benzenepentanal $C_{11}H_{14}O$ 

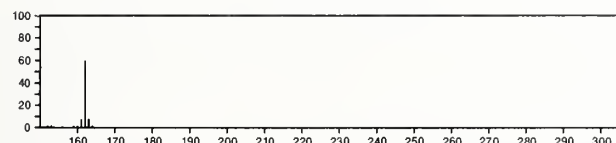
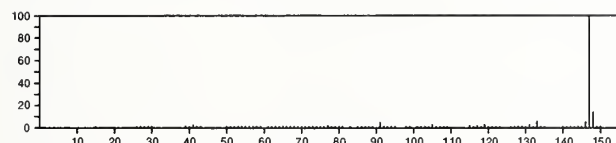
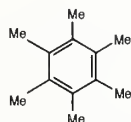
36884-28-3

 $Ph(CH_2)_4CHO$ **162**  
1*H*-Inden-1-ol, 2,3-dihydro-3,3-dimethyl- $C_{11}H_{14}O$ 

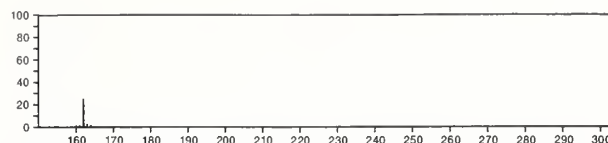
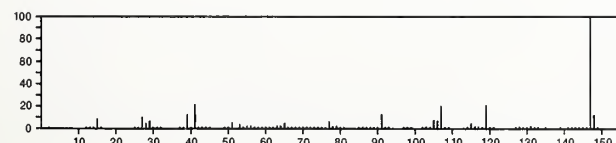
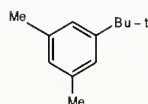
38393-92-9

**162**  
Benzene, hexamethyl- $C_{12}H_{18}$ 

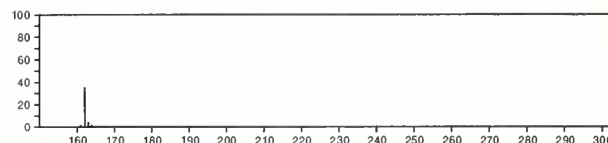
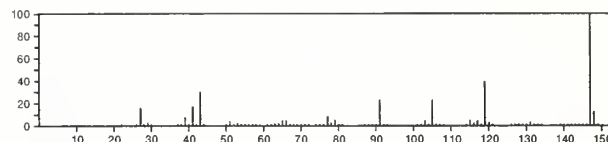
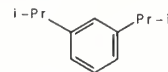
87-85-4

**162**  
Benzene, 1-(1,1-dimethylethyl)-3,5-dimethyl- $C_{12}H_{18}$ 

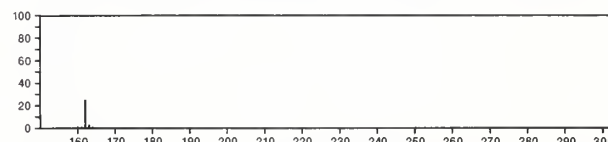
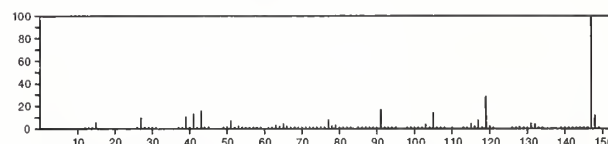
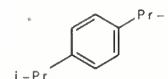
98-19-1

**162**  
Benzene, 1,3-bis(1-methylethyl)- $C_{12}H_{18}$ 

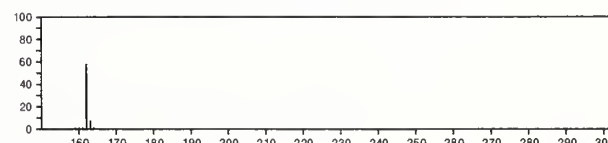
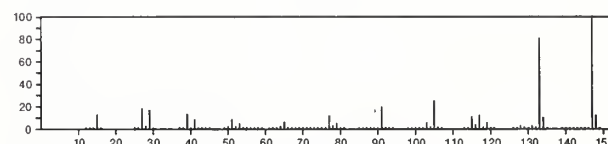
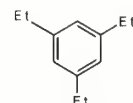
99-62-7

**162**  
Benzene, 1,4-bis(1-methylethyl)- $C_{12}H_{18}$ 

100-18-5

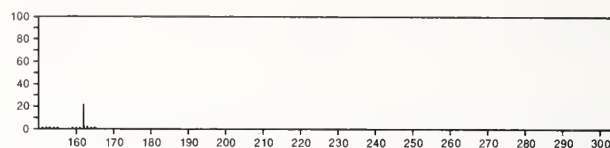
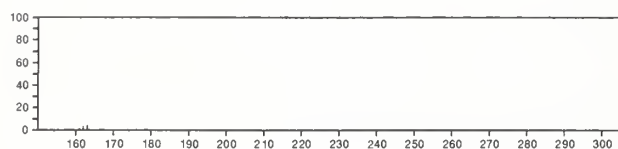
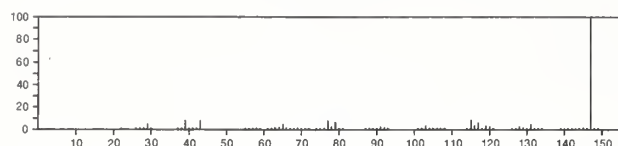
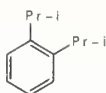
**162**  
Benzene, 1,3,5-triethyl- $C_{12}H_{18}$ 

102-25-0



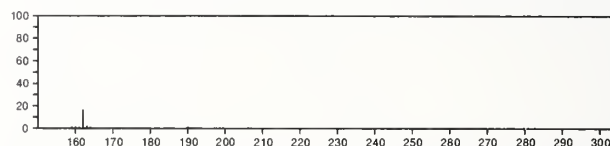
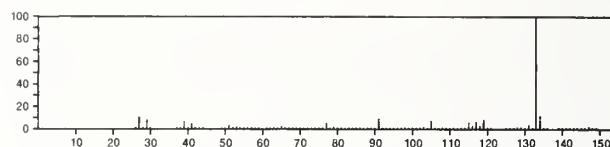
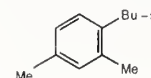
162  $C_{12}H_{18}$   
Benzene, 1,2-bis(1-methylethyl)-

577-55-9



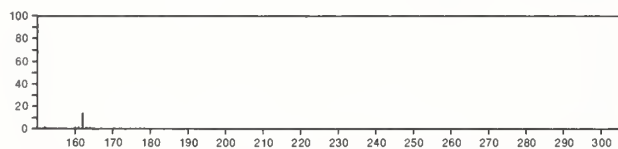
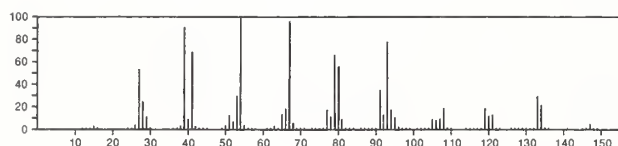
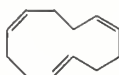
162  $C_{12}H_{18}$   
Benzene, 2,4-dimethyl-1-(1-methylpropyl)-

1483-60-9



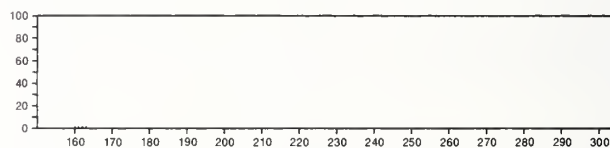
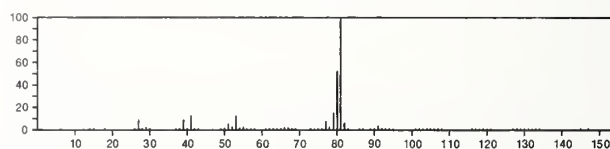
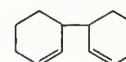
162  $C_{12}H_{18}$   
1,5,9-Cyclododecatriene, (E,E,E)-

676-22-2



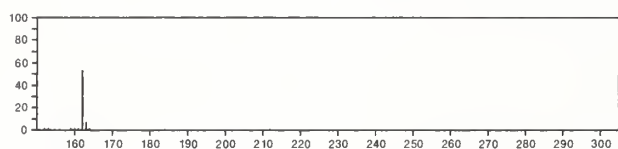
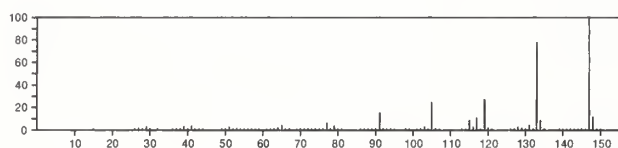
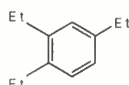
162  $C_{12}H_{18}$   
Bi-2-cyclohexen-1-yl

1541-20-4



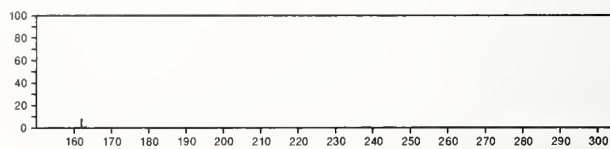
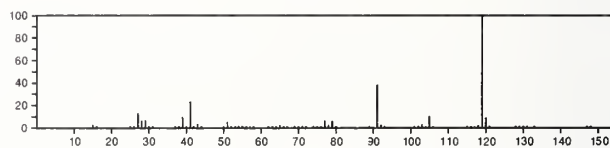
162  $C_{12}H_{18}$   
Benzene, 1,2,4-triethyl-

877-44-1



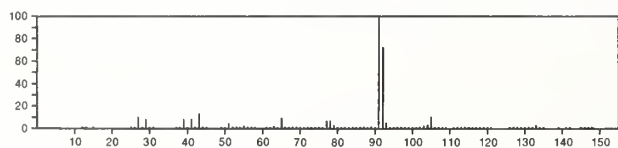
162  $C_{12}H_{18}$   
Benzene, (1,1-dimethylbutyl)-

1985-57-5



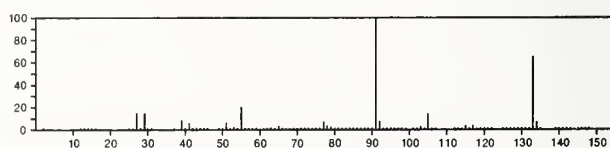
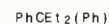
162  $C_{12}H_{18}$   
Benzene, hexyl-

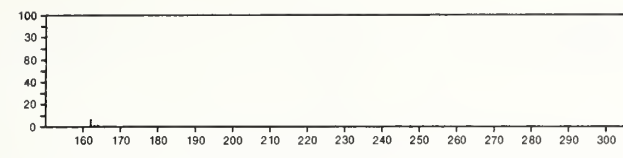
1077-16-3



162  $C_{12}H_{18}$   
Benzene, (1-ethyl-1-methylpropyl)-

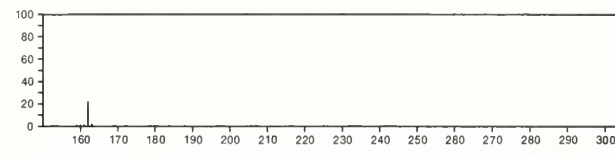
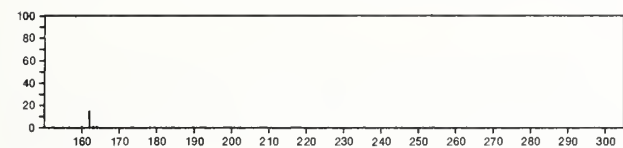
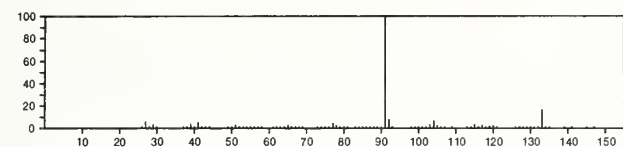
1985-97-3





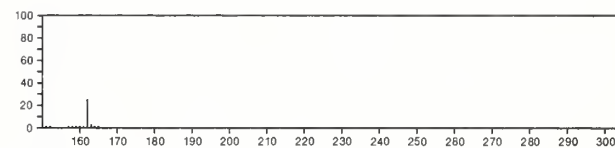
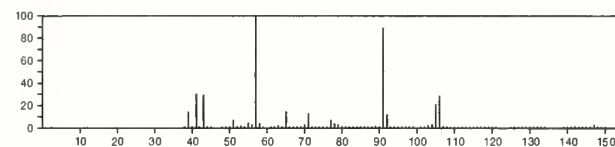
162  $C_{12}H_{18}$  4468-42-2  
Benzene, (1-ethylbutyl)-

PhCHPr (Ph)

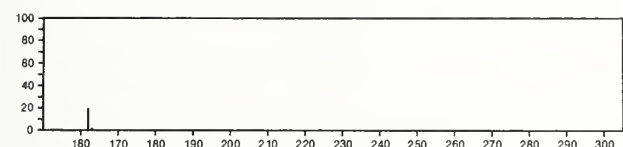
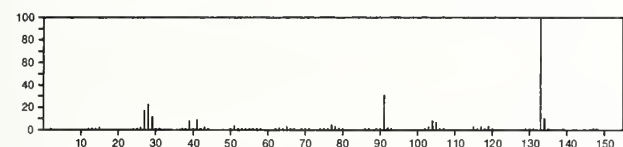
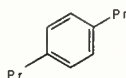


162  $C_{12}H_{18}$  17314-92-0  
Benzene, (3,3-dimethylbutyl)-

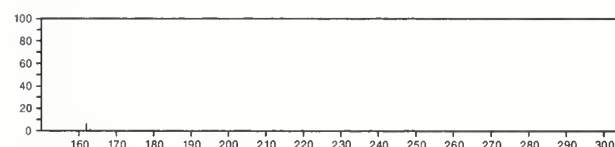
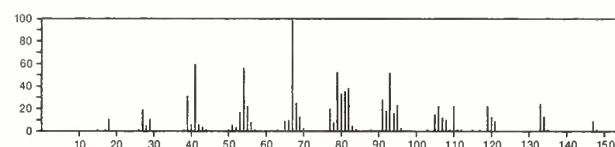
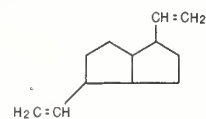
Me<sub>3</sub>CCH<sub>2</sub>CH<sub>2</sub>Ph



162  $C_{12}H_{18}$  4815-57-0  
Benzene, 1,4-dipropyl-

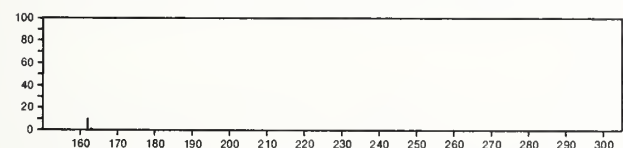
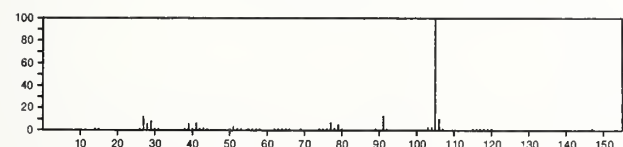


162  $C_{12}H_{18}$  17572-84-8  
Pentalene, octahydro-1,4-divinyl-



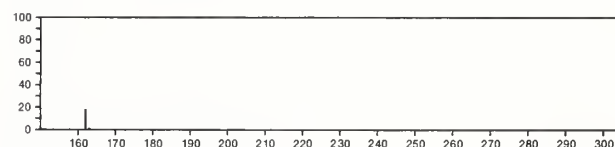
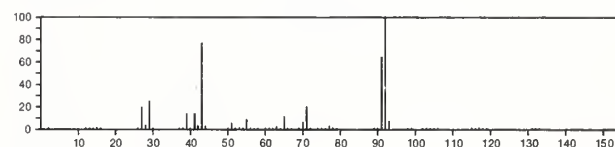
162  $C_{12}H_{18}$  6031-02-3  
Benzene, (1-methylpentyl)-

PhCHMe (CH<sub>2</sub>)<sub>3</sub>Me

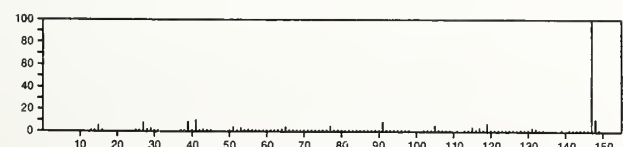
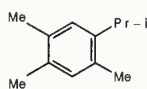


162  $C_{12}H_{18}$  19219-85-3  
Benzene, (2-ethylbutyl)-

Et<sub>2</sub>CHCH<sub>2</sub>Ph

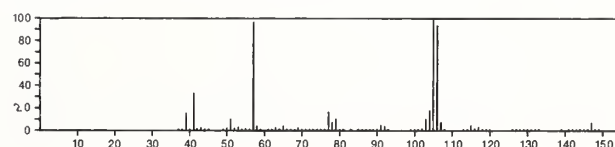


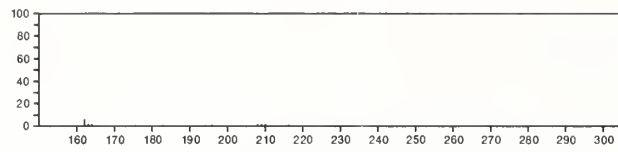
162  $C_{12}H_{18}$  10222-95-4  
Benzene, 1,2,4-trimethyl-5-(1-methylethyl)-



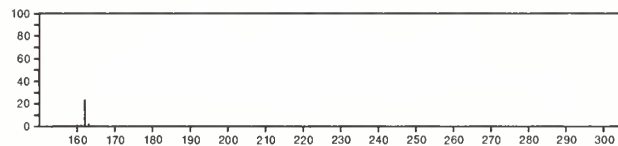
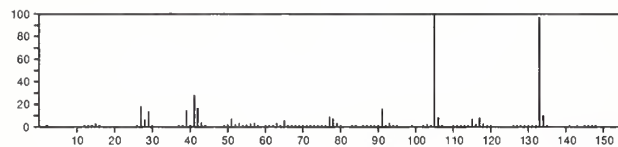
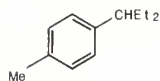
162  $C_{12}H_{18}$  19262-20-5  
Benzene, (1,2,2-trimethylpropyl)-

Me<sub>3</sub>CCHMePh

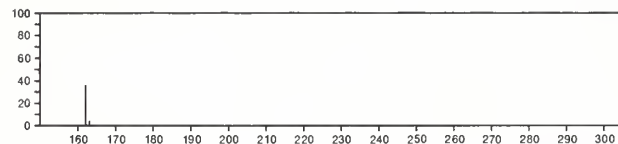
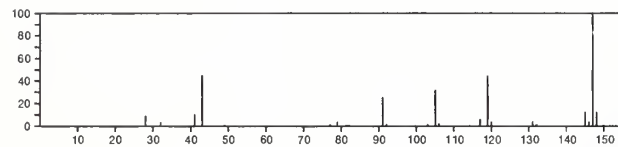
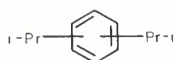




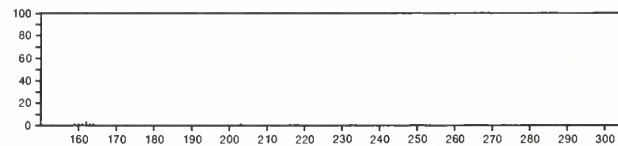
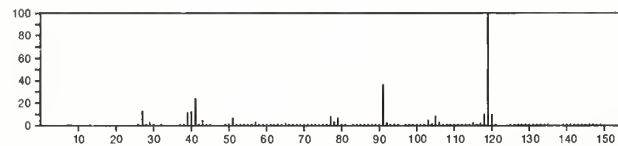
162  $C_{12}H_{18}$  22975-58-2  
Toluene, *p*-(1-ethylpropyl)-



162  $C_{12}H_{18}$  25321-09-9  
Benzene, bis(1-methylethyl)-



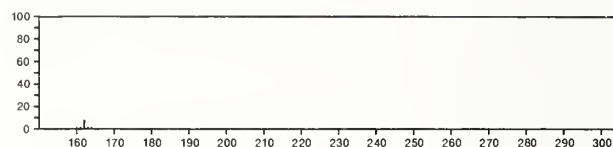
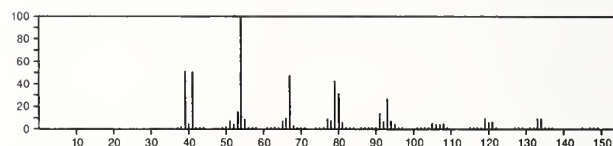
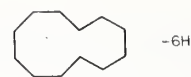
162  $C_{12}H_{18}$  26356-11-6  
Benzene, (1,1,2-trimethylpropyl)-



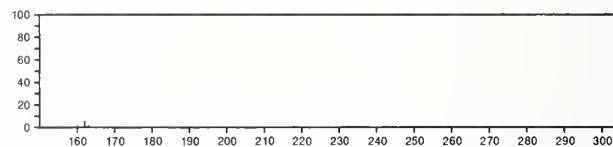
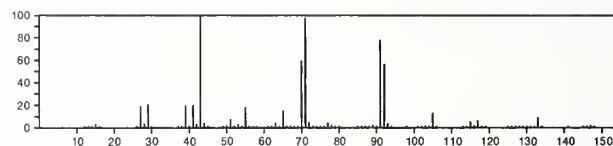
162  
Cyclododecatriene

 $C_{12}H_{18}$ 

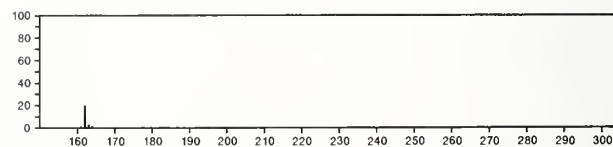
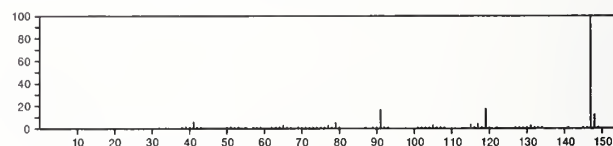
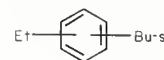
27070-59-3



162  $C_{12}H_{18}$  28080-86-6  
Benzene, (2,2-dimethylbutyl)-

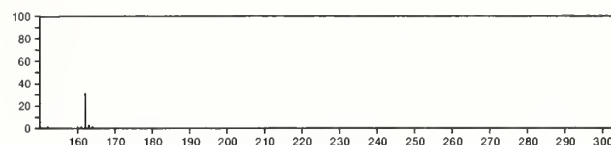
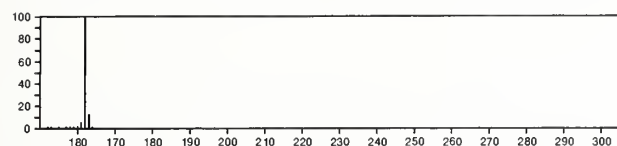
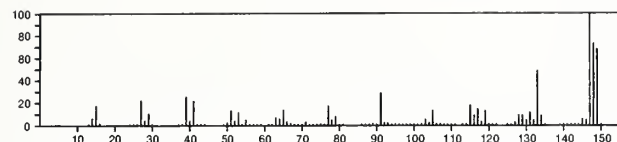
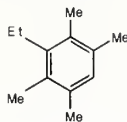


162  $C_{12}H_{18}$  28654-79-7  
Benzene, *sec*-butylethyl-



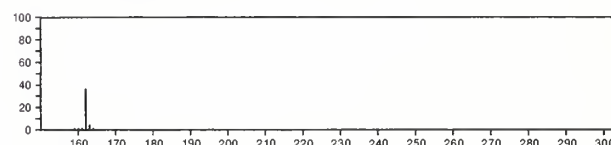
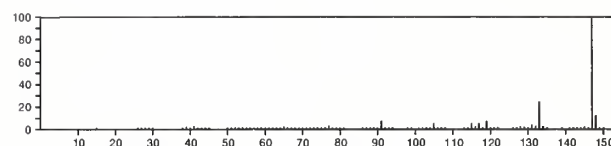
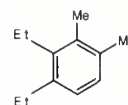
162  $C_{12}H_{18}$   
Benzene, 3-ethyl-1,2,4,5-tetramethyl-

31365-98-7



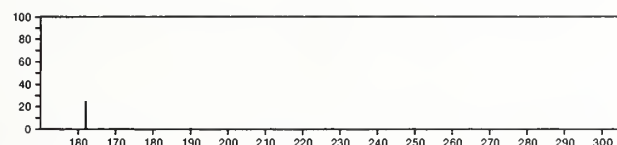
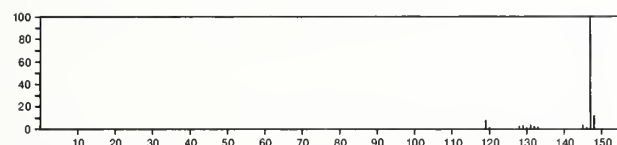
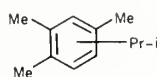
162  $C_{12}H_{18}$   
Benzene, 1,2-diethyl-3,4-dimethyl-

54410-75-2



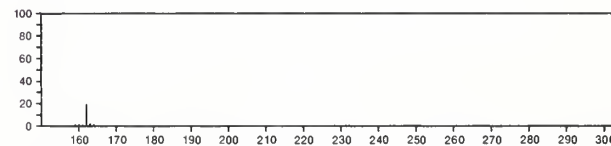
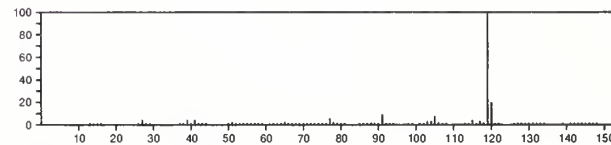
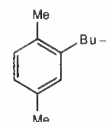
162  $C_{12}H_{18}$   
Benzene, trimethyl(1-methylethyl)-

33991-29-6



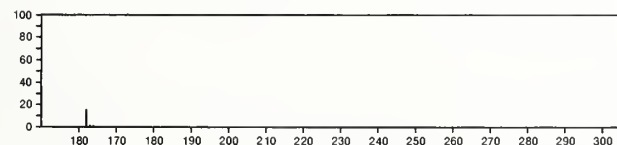
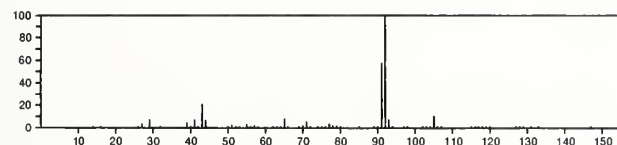
162  $C_{12}H_{18}$   
Benzene, 1,4-dimethyl-2-(2-methylpropyl)-

55669-88-0



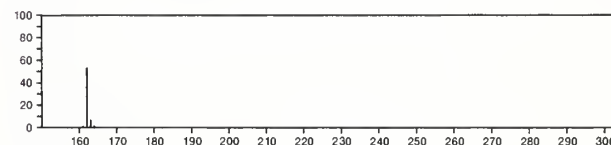
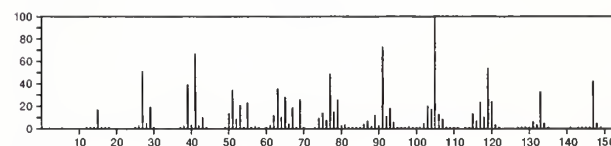
162  $C_{12}H_{18}$   
Benzene, (3-methylpentyl)-

54410-69-4



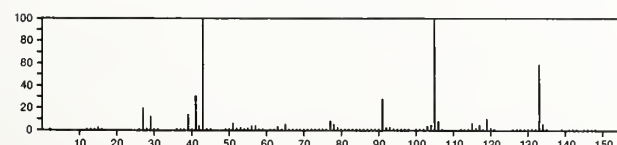
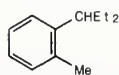
162  $C_{12}H_{18}$   
3,5-Decadiyne, 2,2-dimethyl-

55682-73-0



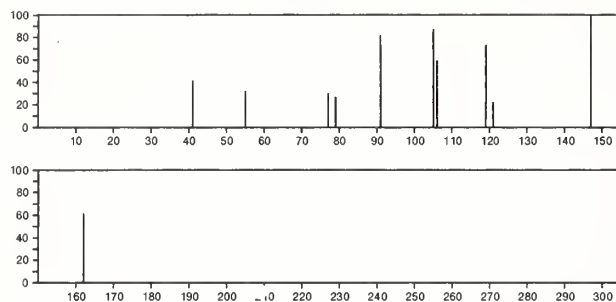
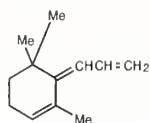
162  $C_{12}H_{18}$   
Benzene, 1-methyl-2-(1-ethylpropyl)-

54410-74-1

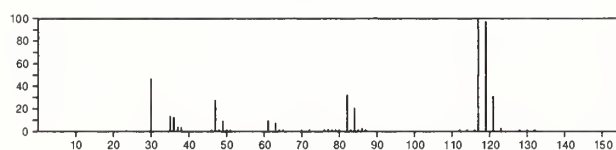




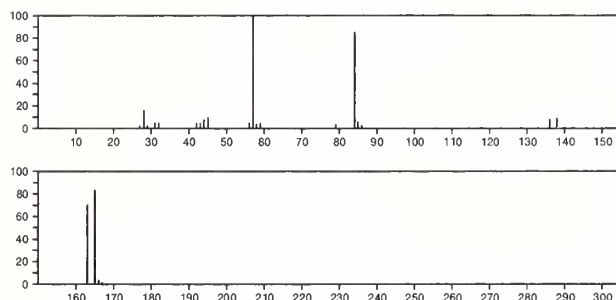
162  $C_{12}H_{18}$  56248-17-0  
Cyclohexene, 1,5,5-trimethyl-6-(2-propenylidene)-



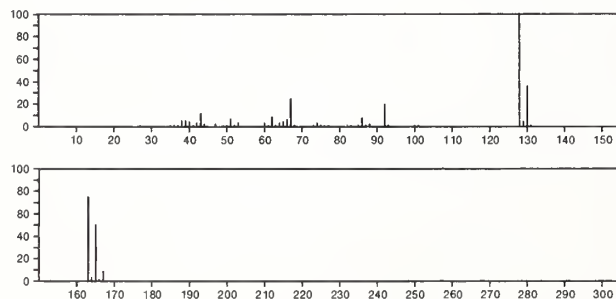
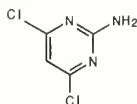
163  $CCl_3NO_2$  76-06-2  
Methane, trichloronitro-



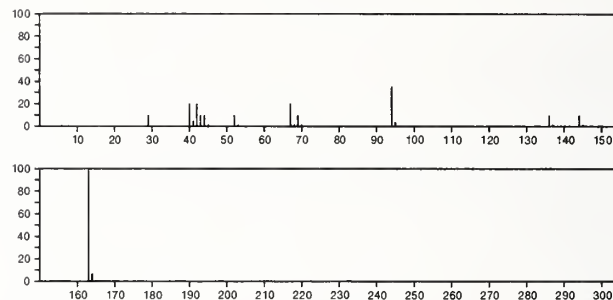
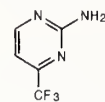
163  $C_3H_2BrNS$  3034-55-7  
Thiazole, 5-bromo-



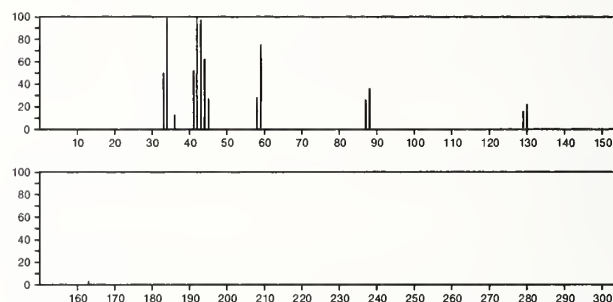
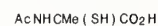
163  $C_4H_3Cl_2N_3$  56-05-3  
2-Pyrimidinamine, 4,6-dichloro-



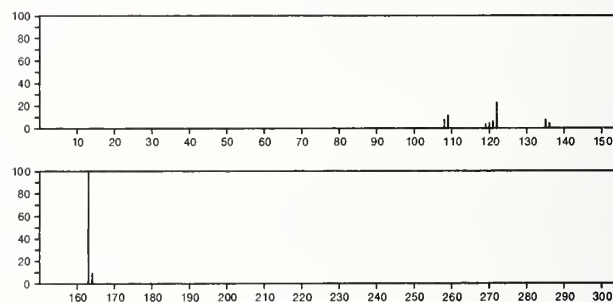
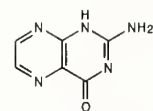
163  $C_5H_4F_3N_3$  16075-42-6  
Pyrimidine, 2-amino-4-(trifluoromethyl)-



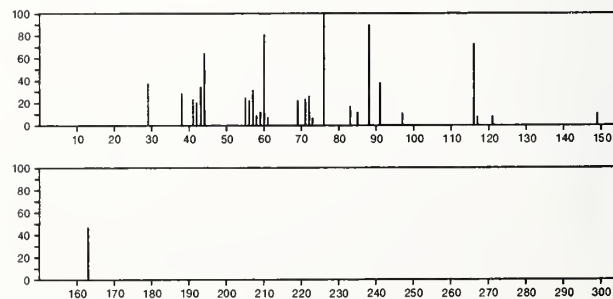
163  $C_5H_9NO_3S$  55956-23-5  
Alanine, N-acetyl-2-mercapto-, ( $\pm$ )-



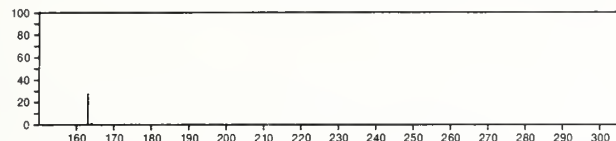
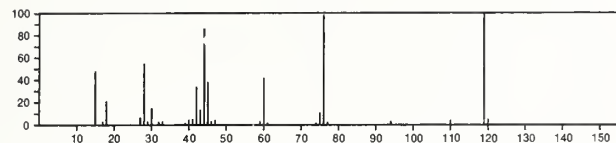
163  $C_6H_5N_5O$  2236-60-4  
4(1H)-Pteridinone, 2-amino-



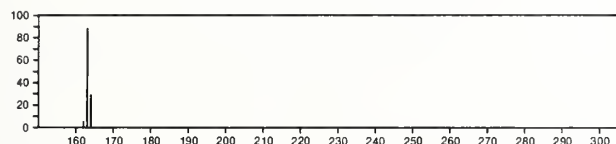
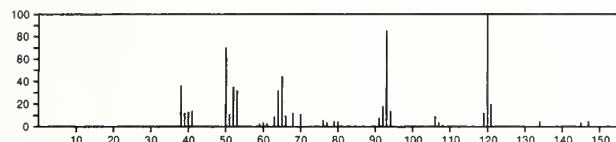
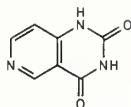
163  $C_6H_{13}NS_2$  686-07-7  
Carbamodithioic acid, diethyl-, methyl ester



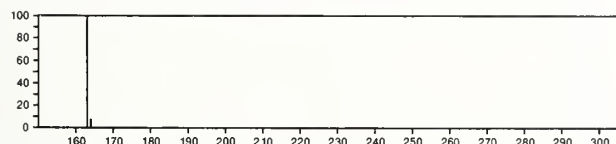
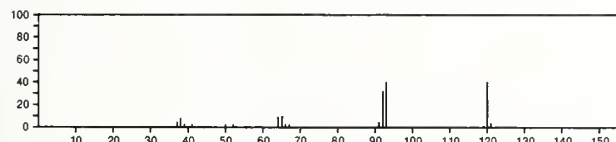
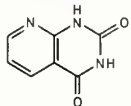
163  $C_6H_{18}N_3P$  1608-26-0  
Phosphorous triamide, hexamethyl-



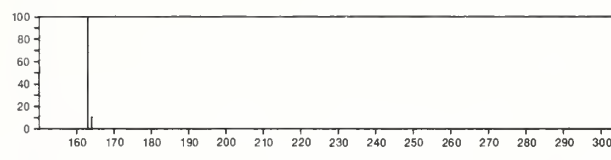
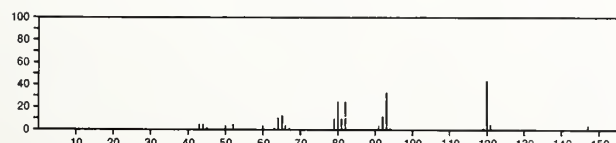
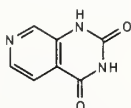
163  $C_7H_5N_3O_2$  16952-65-1  
Pyrido[4,3-d]pyrimidine-2,4(1H,3H)-dione



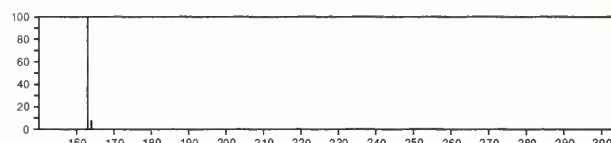
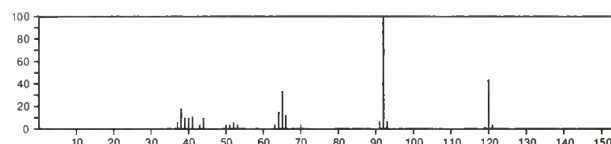
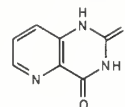
163  $C_7H_5N_3O_2$  21038-66-4  
Pyrido[2,3-d]pyrimidine-2,4(1H,3H)-dione



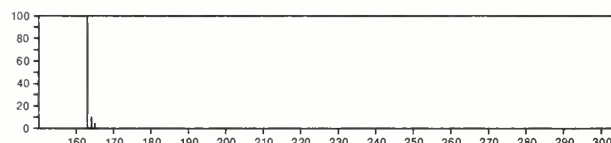
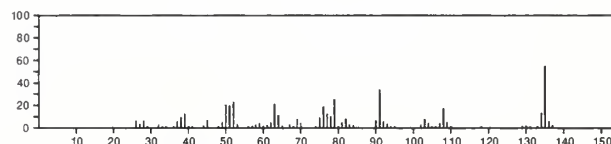
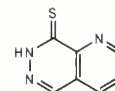
163  $C_7H_5N_3O_2$  21038-67-5  
Pyrido[3,4-d]pyrimidine-2,4(1H,3H)-dione



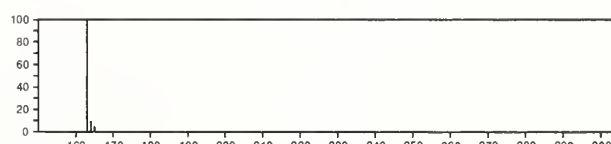
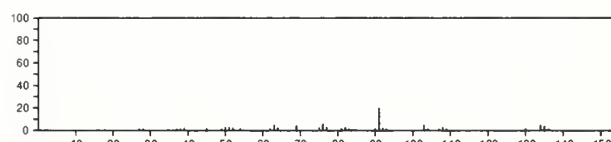
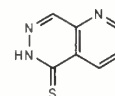
163  $C_7H_5N_3O_2$  37538-68-4  
Pyrido[3,2-d]pyrimidine-2,4(1H,3H)-dione



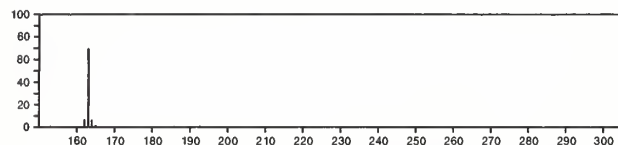
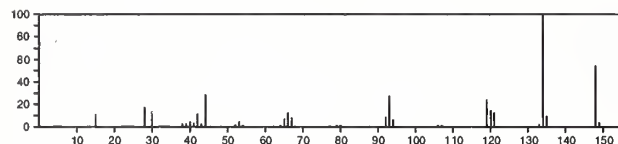
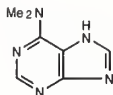
163  $C_7H_5N_3S$  15370-74-8  
Pyrido[2,3-d]pyridazine-8(7H)-thione



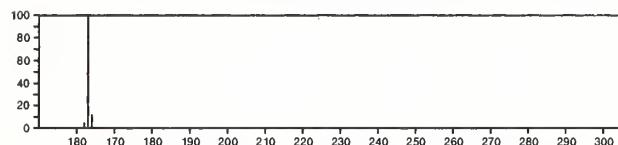
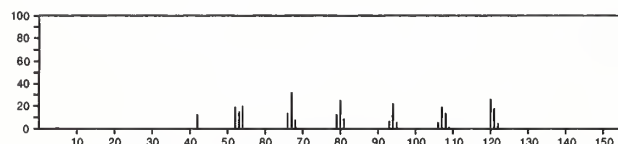
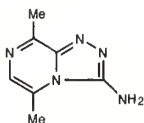
163  $C_7H_5N_3S$  15370-85-1  
Pyrido[2,3-d]pyridazine-5(6H)-thione



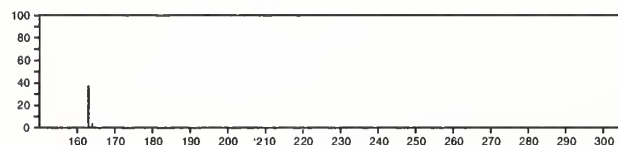
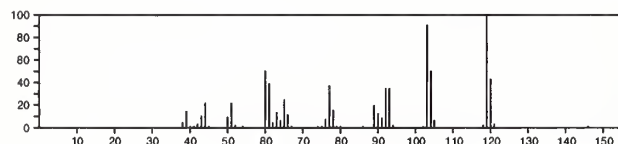
163  $C_7H_9N_5$  938-55-6  
1*H*-Purin-6-amine, *N,N*-dimethyl-



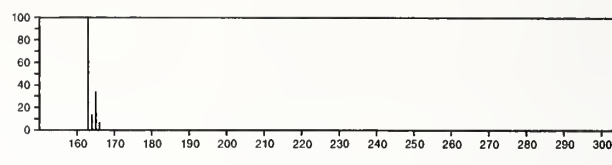
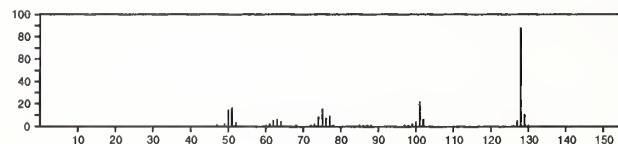
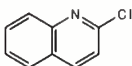
163  $C_7H_9N_5$  19855-02-8  
*s*-Triazolo[4,3-*a*]pyrazine, 3-amino-5,8-dimethyl-



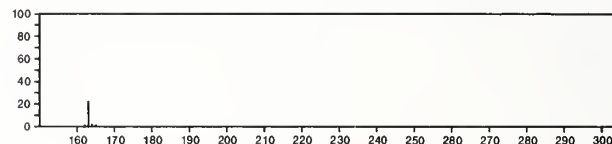
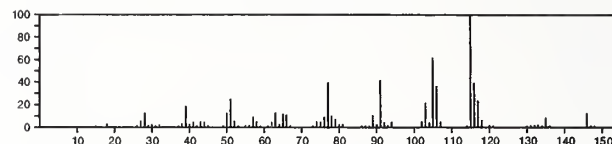
163  $C_8H_9N_3O$  1574-10-3  
Hydrazinecarboxamide, 2-(phenylmethylene)-



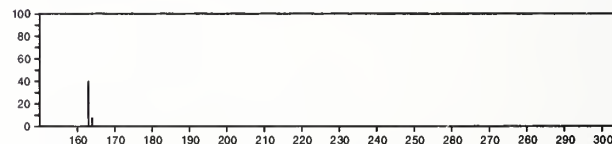
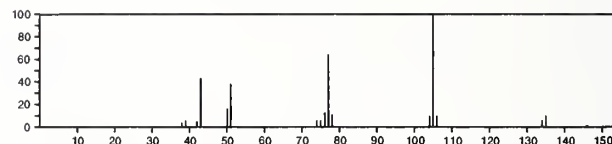
163  $C_9H_6ClN$  612-62-4  
Quinoline, 2-chloro-



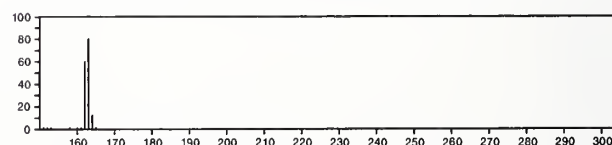
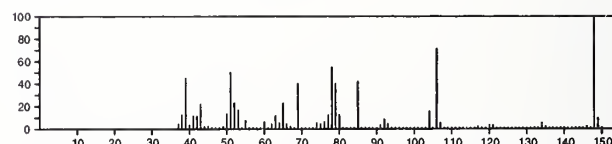
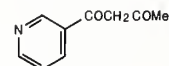
163  $C_9H_9NO_2$  705-60-2  
Benzene, (2-nitro-1-propenyl)-



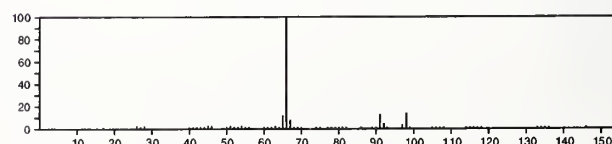
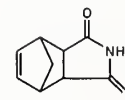
163  $C_9H_9NO_2$  1575-95-7  
Benzamide, *N*-acetyl-

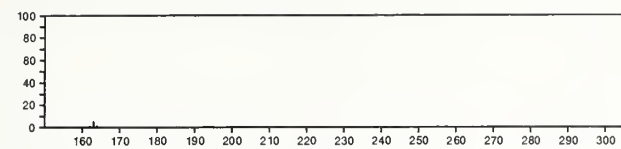


163  $C_9H_9NO_2$  3594-37-4  
1,3-Butanedione, 1-(3-pyridinyl)-

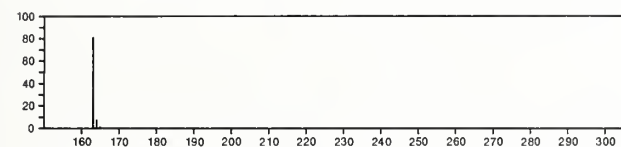
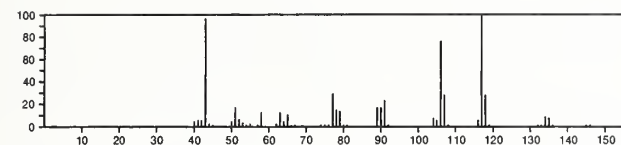
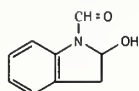


163  $C_9H_9NO_2$  6265-30-1  
4,7-Methano-1*H*-isoindole-1,3(2*H*)-dione, 3*a*,4,7*a*,7*a* $\alpha$ -

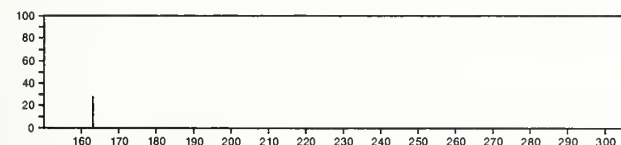
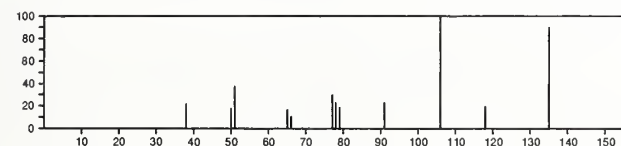
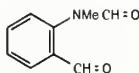




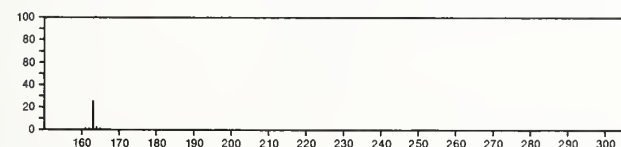
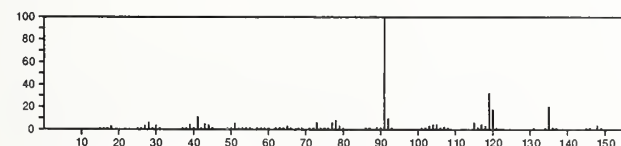
163  $C_9H_9NO_2$  13303-68-9  
1H-Indole-1-carboxaldehyde, 2,3-dihydro-2-hydroxy-



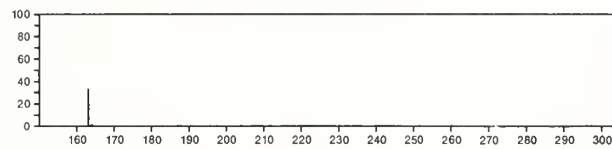
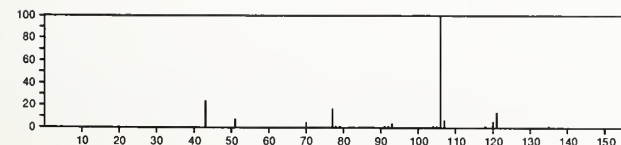
163  $C_9H_9NO_2$  52479-54-6  
Formamide, N-(2-formylphenyl)-N-methyl-



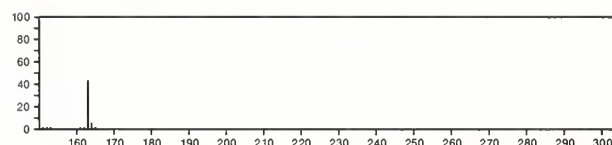
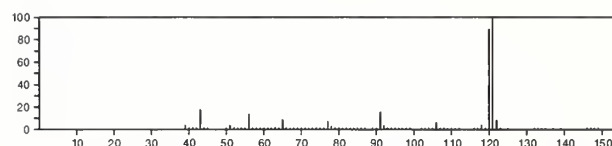
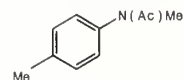
163  $C_{10}H_{13}NO$  90-26-6  
Benzeneacetamide,  $\alpha$ -ethyl-



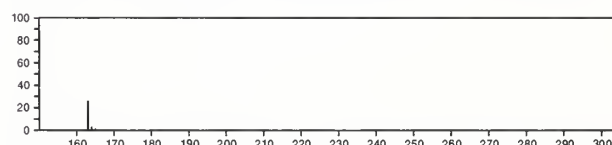
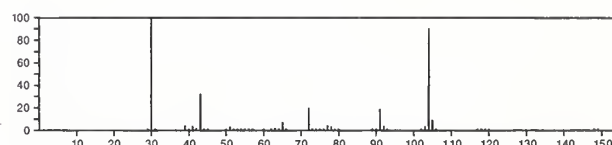
163  $C_{10}H_{13}NO$  529-65-7  
Acetamide, N-ethyl-N-phenyl-



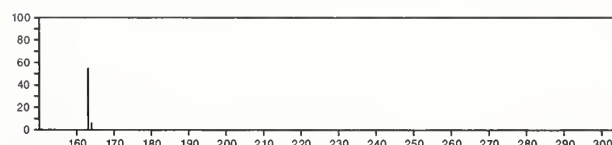
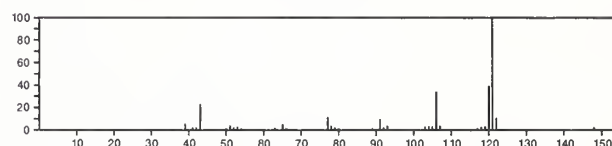
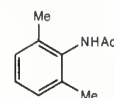
163  $C_{10}H_{13}NO$  612-03-3  
Acetamide, N-methyl-N-(4-methylphenyl)-



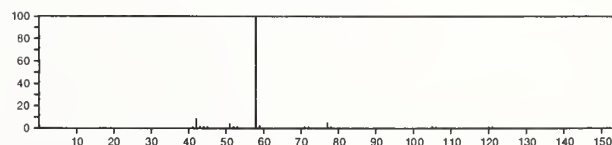
163  $C_{10}H_{13}NO$  877-95-2  
Acetamide, N-(2-phenylethyl)-

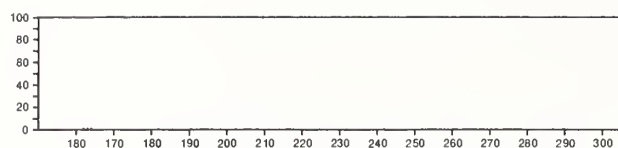


163  $C_{10}H_{13}NO$  2198-53-0  
Acetamide, N-(2,6-dimethylphenyl)-

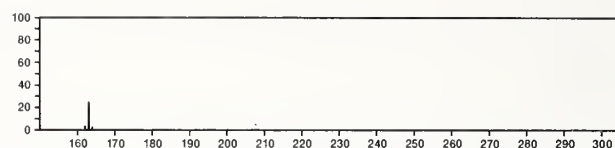
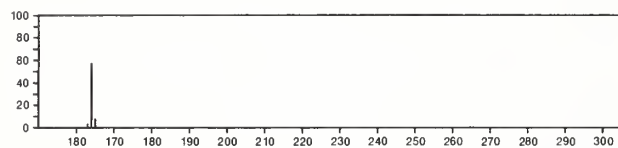
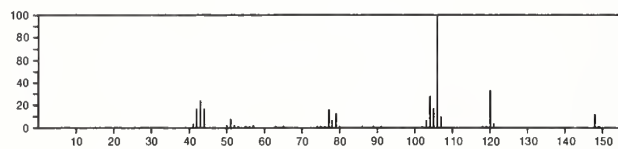


163  $C_{10}H_{13}NO$  3319-03-7  
Ethanone, 2-(dimethylamino)-1-phenyl-

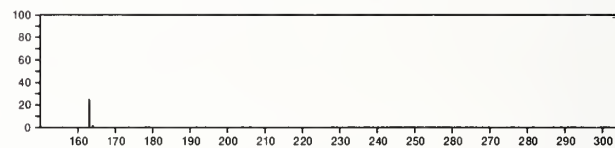
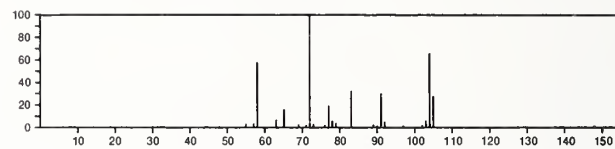




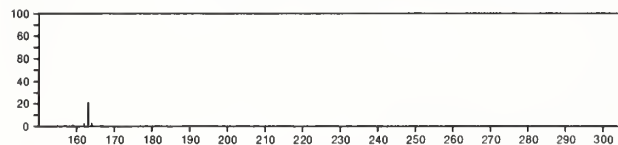
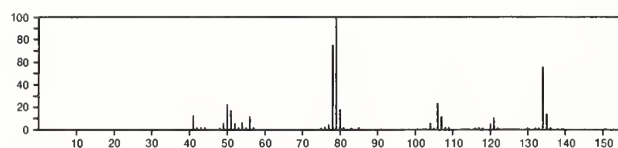
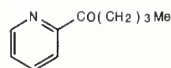
163  $C_{10}H_{13}NO$  6284-14-6  
Acetamide, *N*-(1-phenylethyl)-



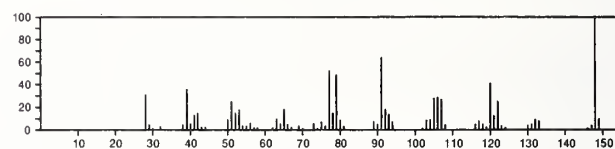
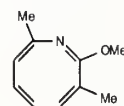
163  $C_{10}H_{13}NO$  18925-69-4  
Benzeneacetamide, *N,N*-dimethyl-



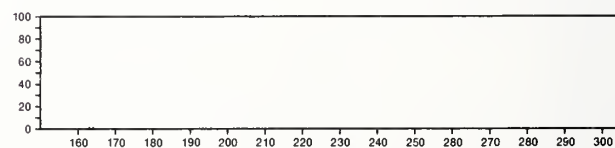
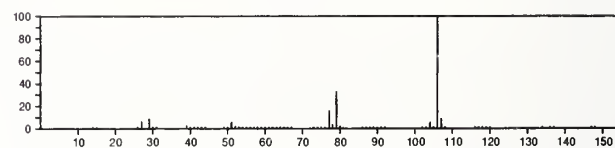
163  $C_{10}H_{13}NO$  7137-97-5  
1-Pentanone, 1-(2-pyridinyl)-



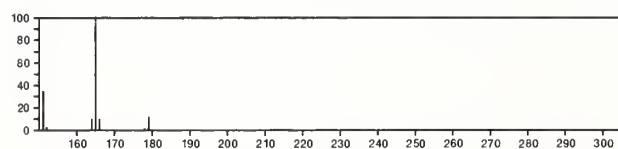
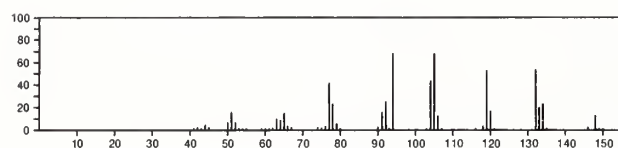
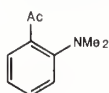
163  $C_{10}H_{13}NO$  20205-53-2  
Azocine, 2-methoxy-3,8-dimethyl-



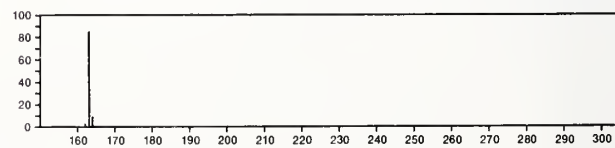
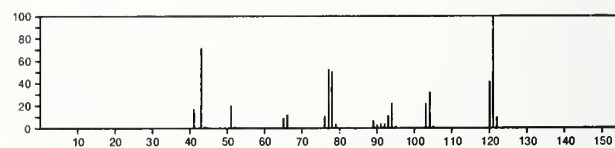
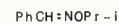
163  $C_{10}H_{13}NO$  32187-26-1  
2-Butanone, 1-amino-1-phenyl-



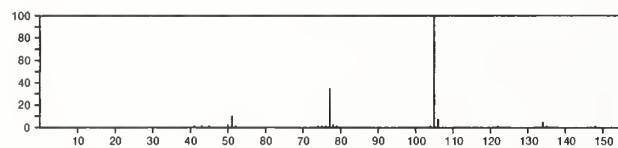
163  $C_{10}H_{13}NO$  10336-55-7  
Ethanone, 1-[2-(dimethylamino)phenyl]-



163  $C_{10}H_{13}NO$  33499-41-1  
Benzaldehyde, *O*-isopropylloxime

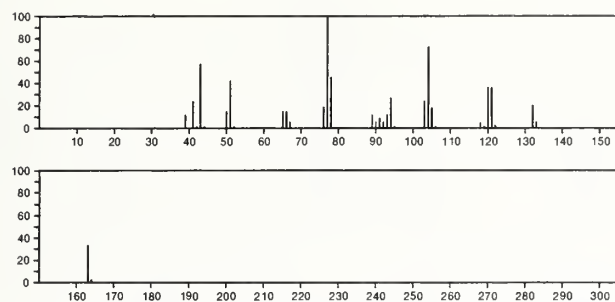


163  $C_{10}H_{13}NO$  10546-70-0  
Benzamide, *N*-propyl-



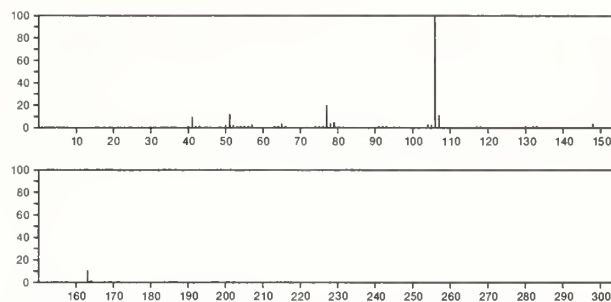
163  $C_{10}H_{13}NO$  33581-40-7  
Benzaldehyde, *O*-propyloxime

PhCH=NOPr



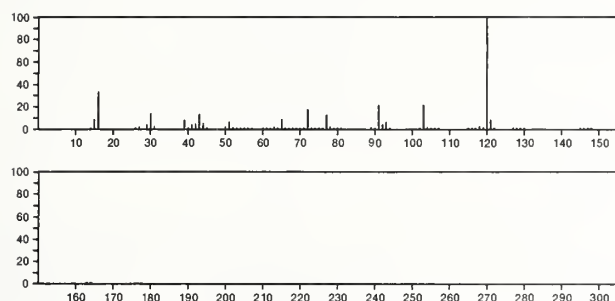
163  $C_{11}H_{17}N$  7210-81-3  
Benzenamine, *N*-(2,2-dimethylpropyl)-

Me<sub>3</sub>CCH<sub>2</sub>NHPh

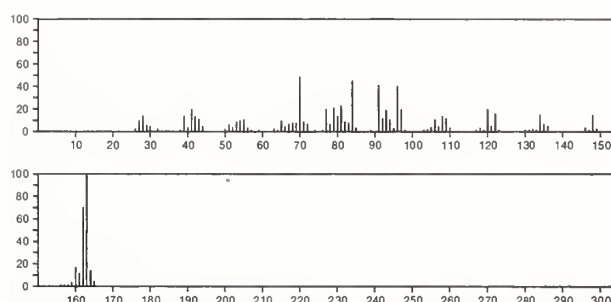
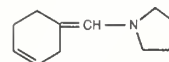


163  $C_{10}H_{13}NO$  40513-35-7  
2-Butanone, 3-amino-4-phenyl-

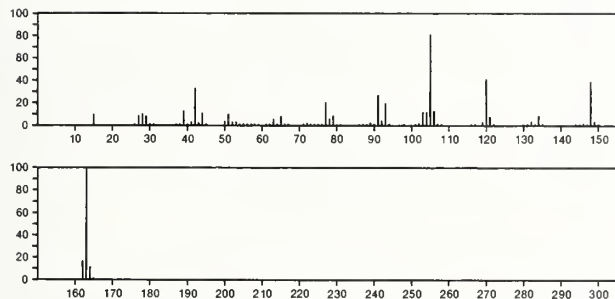
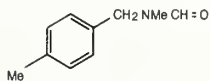
PhCH<sub>2</sub>CH(NH<sub>2</sub>)COMe



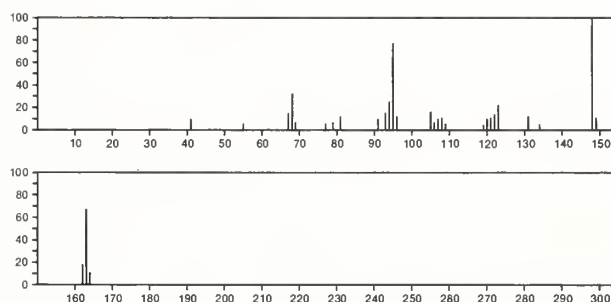
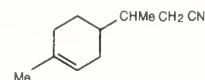
163  $C_{11}H_{17}N$  18205-60-2  
Pyrrolidine, 1-(3-cyclohexen-1-ylidenemethyl)-



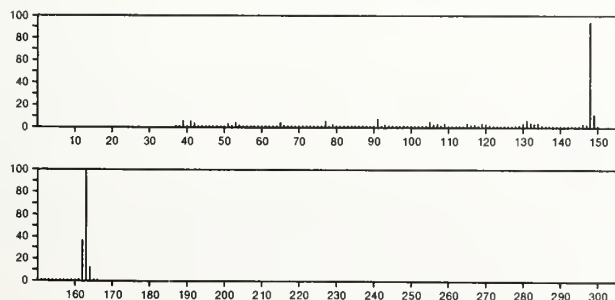
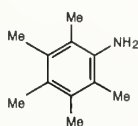
163  $C_{10}H_{13}NO$  54410-77-4  
Formamide, *N*-methyl-*N*-[(4-methylphenyl)methyl]-



163  $C_{11}H_{17}N$  26462-76-0  
*p*-Menth-1-ene-9-carbonitrile, (4*R*,8*S*)-(+)-

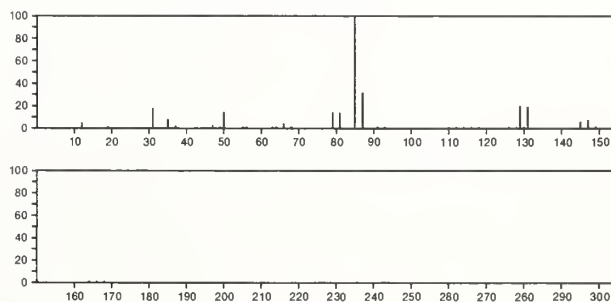


163  $C_{11}H_{17}N$  2243-30-3  
Benzenamine, 2,3,4,5,6-pentamethyl-



164 CBrClF<sub>2</sub> 353-59-3  
Methane, bromochlorodifluoro-

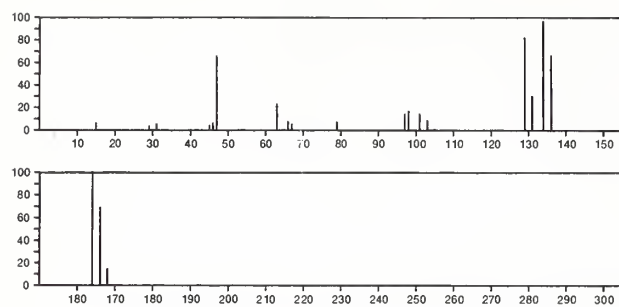
BrCCl(F)<sub>2</sub>





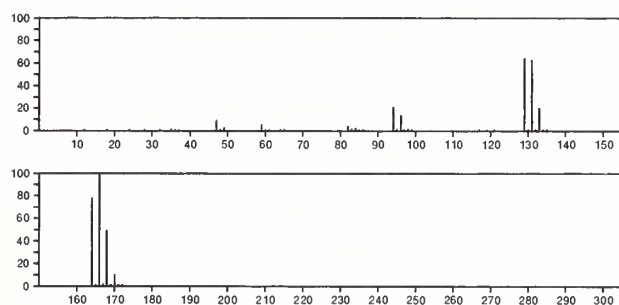
164  $\text{CH}_3\text{Cl}_2\text{OPS}$  2523-94-6  
Phosphorodichloridothioic acid, *O*-methyl ester

$\text{MeOPCl}_2\text{S}$



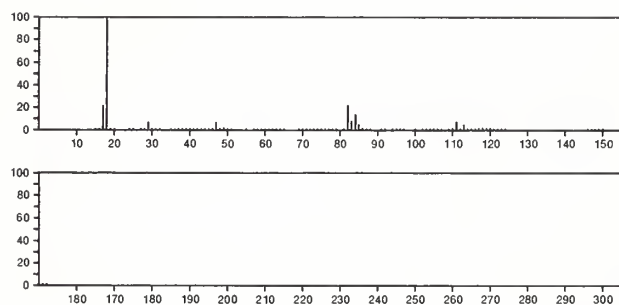
164  $\text{C}_2\text{Cl}_4$  127-18-4  
Ethene, tetrachloro-

$\text{Cl}_2\text{C}=\text{CCl}_2$



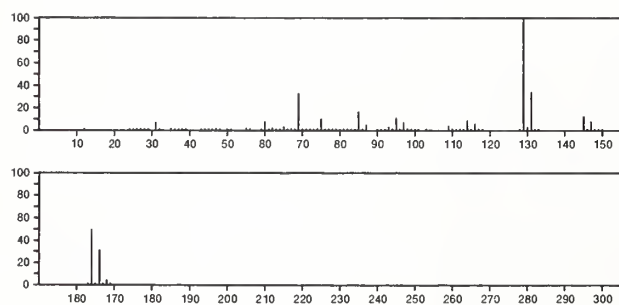
164  $\text{C}_2\text{H}_3\text{Cl}_3\text{O}_2$  302-17-0  
1,1-Ethanediol, 2,2,2-trichloro-

$(\text{HO})_2\text{CHCCl}_3$

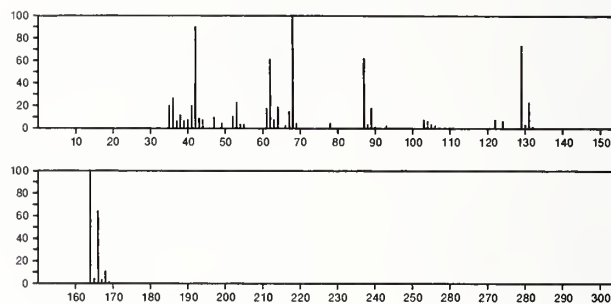
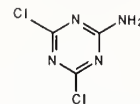


164  $\text{C}_3\text{HCl}_2\text{F}_3$  431-27-6  
Propene, 1,2-dichloro-3,3,3-trifluoro-

$\text{ClCH}=\text{CClCF}_3$

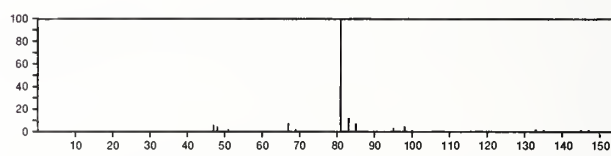


164  $\text{C}_3\text{H}_2\text{Cl}_2\text{N}_4$  933-20-0  
1,3,5-Triazin-2-amine, 4,6-dichloro-



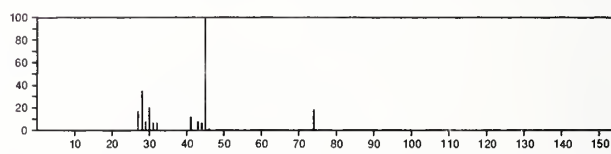
164  $\text{C}_3\text{H}_4\text{Cl}_2\text{F}_2\text{O}$  76-38-0  
Ethane, 2,2-dichloro-1,1-difluoro-1-methoxy-

$\text{Cl}_2\text{CHCF}_2\text{OMe}$



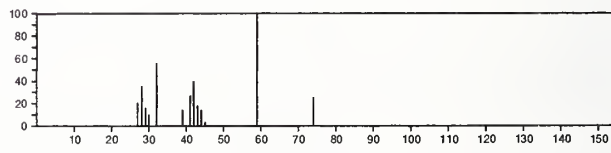
164  $\text{C}_3\text{H}_{10}\text{N}_2\cdot\text{C}_2\text{H}_2\text{O}_4$  6340-91-6  
Hydrazine, propyl-, ethanedioate (1:1)

$\text{MeCH}_2\text{CH}_2\text{NHNH}_2 \cdot \text{HO}_2\text{CCO}_2\text{H}$

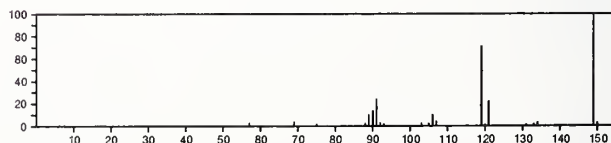


164  $\text{C}_3\text{H}_{10}\text{N}_2\cdot\text{C}_2\text{H}_2\text{O}_4$  6629-61-4  
Hydrazine, (1-methylethyl)-, ethanedioate (1:1)

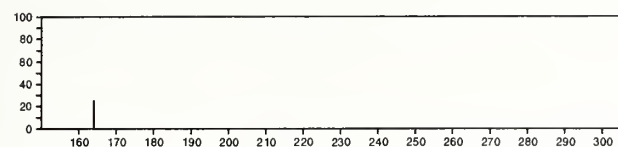
$\text{Me}_2\text{CHNHNH}_2 \cdot \text{HO}_2\text{CCO}_2\text{H}$



164  $\text{C}_4\text{H}_9\text{AsO}_2$  24635-97-0  
1,3,2-Dioxarsenane, 2-methyl-

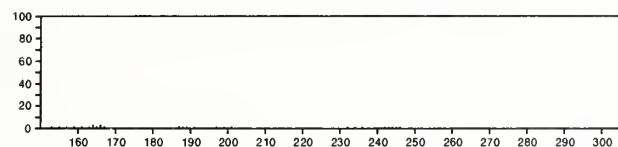
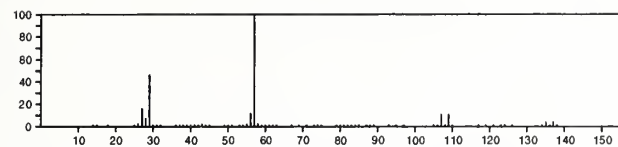






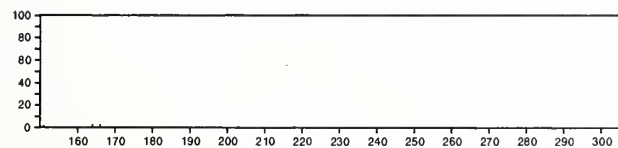
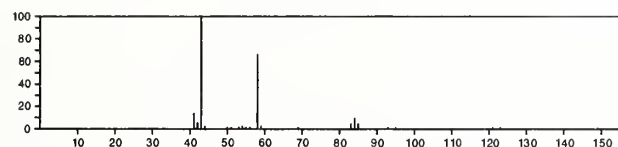
164  $C_5H_9BrO$  815-52-1  
3-Pentanone, 2-bromo-

MeCHBr COEt

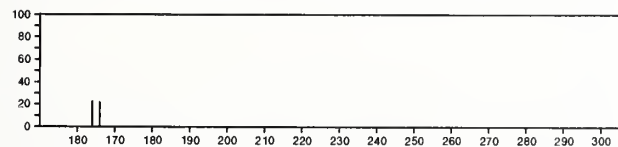
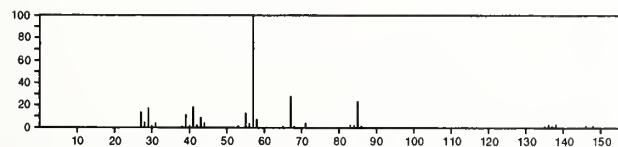


164  $C_5H_9BrO$  3884-71-7  
2-Pentanone, 5-bromo-

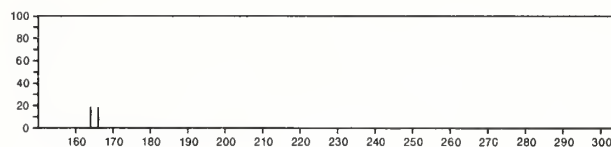
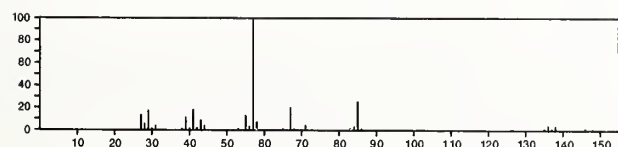
Br (CH<sub>2</sub>)<sub>3</sub> COMe



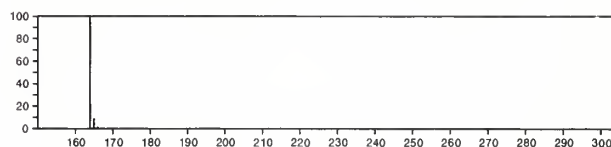
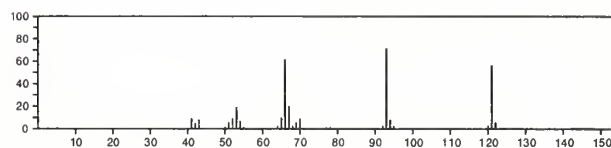
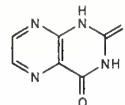
164  $C_5H_9BrO$  20377-79-1  
Cyclopentanol, 2-bromo-, *trans*-



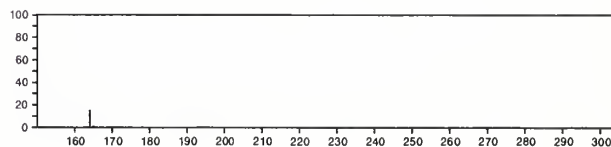
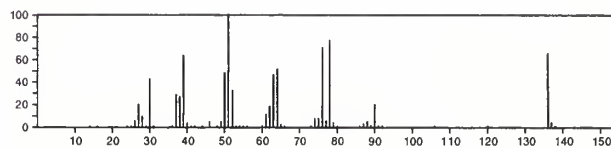
164  $C_5H_9BrO$  28435-62-3  
Cyclopentanol, 2-bromo-, *cis*-



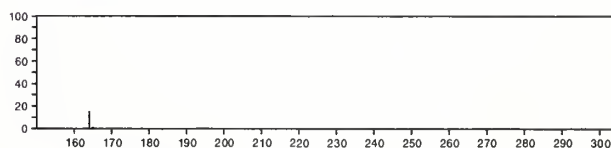
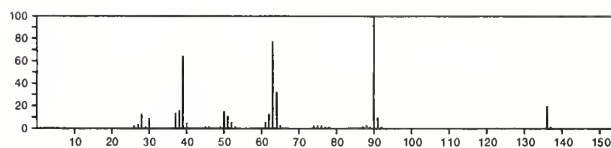
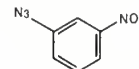
164  $C_6H_4N_4O_2$  487-21-8  
2,4(1*H*,3*H*)-Pteridinedione



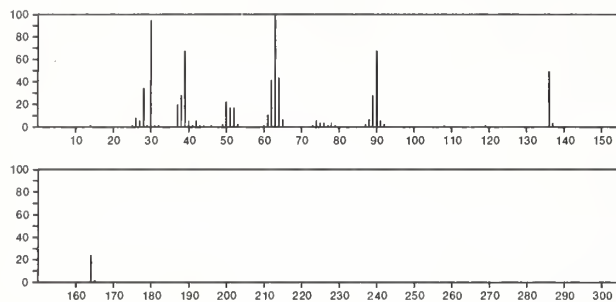
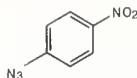
164  $C_6H_4N_4O_2$  1516-58-1  
Benzene, 1-azido-2-nitro-



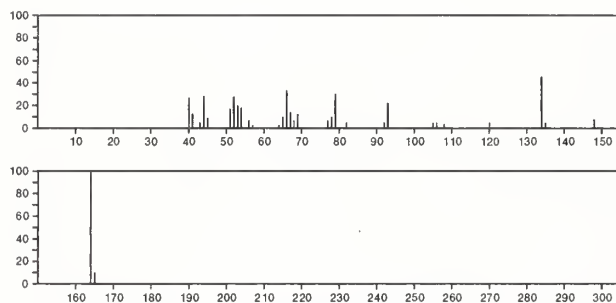
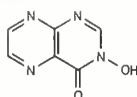
164  $C_6H_4N_4O_2$  1516-59-2  
Benzene, 1-azido-3-nitro-



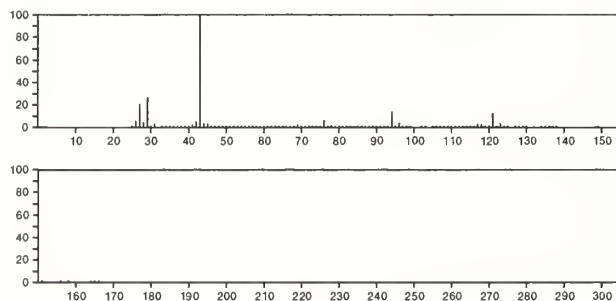
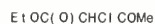
164  $C_6H_4N_4O_2$  1516-60-5  
Benzene, 1-azido-4-nitro-



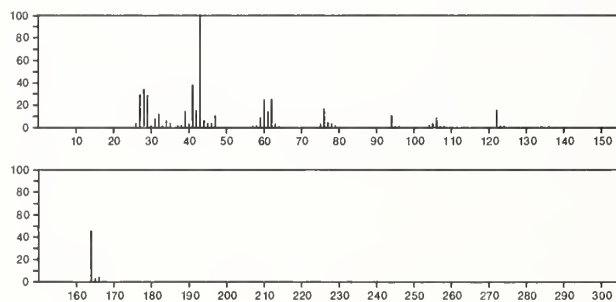
164  $C_6H_4N_4O_2$  18106-57-5  
4(3H)-Pteridinone, 3-hydroxy-



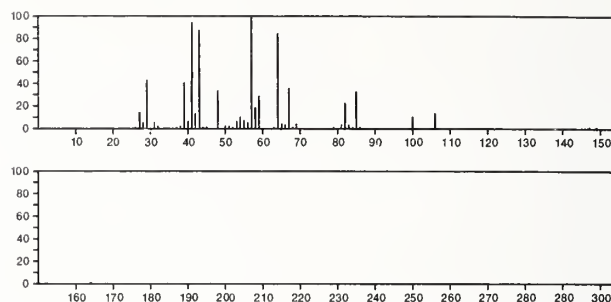
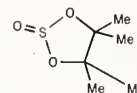
164  $C_6H_9ClO_3$  609-15-4  
Butanoic acid, 2-chloro-3-oxo-, ethyl ester



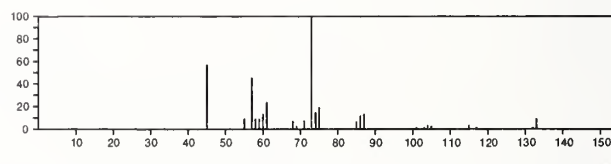
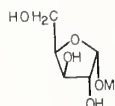
164  $C_6H_{12}OS_2$  38379-93-0  
Carbonodithioic acid, S-ethyl O-(1-methylethyl) ester



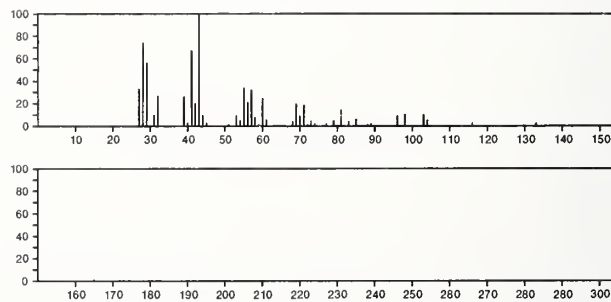
164  $C_6H_{12}O_3S$  19424-26-1  
1,3,2-Dioxathiolane, 4,4,5,5-tetramethyl-, 2-oxide



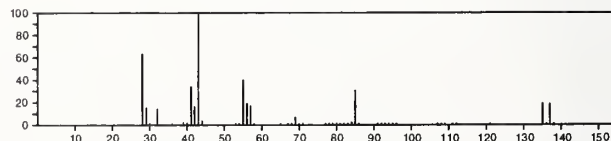
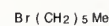
164  $C_6H_{12}O_5$  1824-96-0  
 $\alpha$ -D-Xylofuranoside, methyl

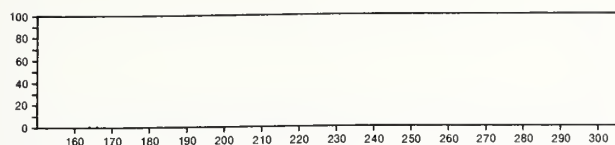


164  $C_6H_{12}O_5$  1825-00-9  
 $\beta$ -L-Arabinopyranoside, methyl



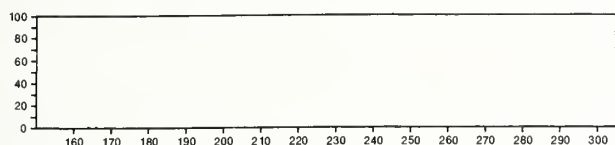
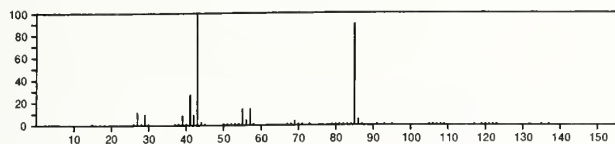
164  $C_6H_{13}Br$  111-25-1  
Hexane, 1-bromo-





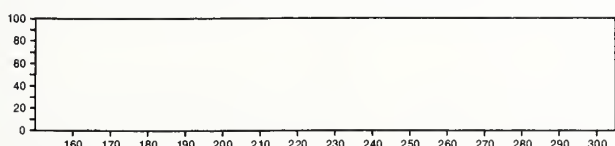
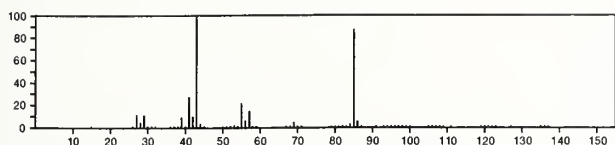
164  $C_6H_{13}Br$  3377-86-4  
Hexane, 2-bromo-

MeCHBr (CH<sub>2</sub>)<sub>3</sub>Me



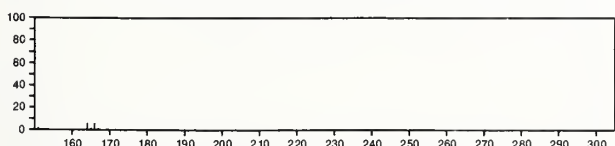
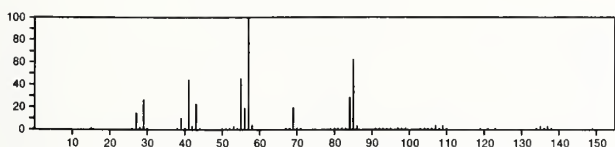
164  $C_6H_{13}Br$  3377-87-5  
Hexane, 3-bromo-

PrCHBr (Et)

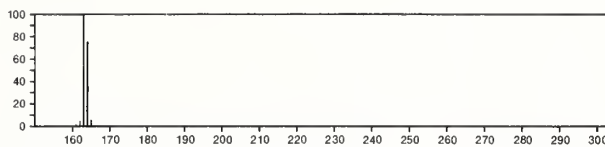
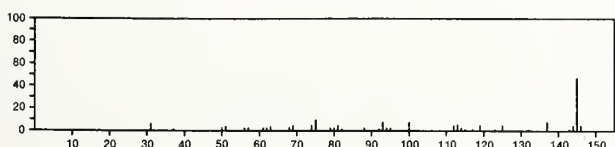
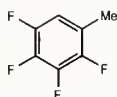


164  $C_6H_{13}Br$  51116-73-5  
Pentane, 1-bromo-3-methyl-

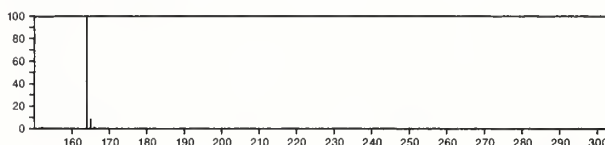
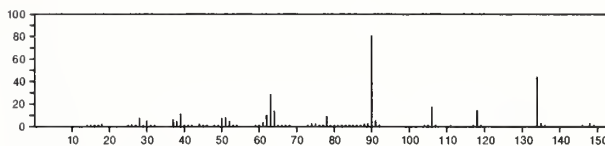
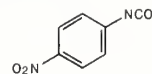
BrCH<sub>2</sub>CH<sub>2</sub>CHMeCH<sub>2</sub>Me



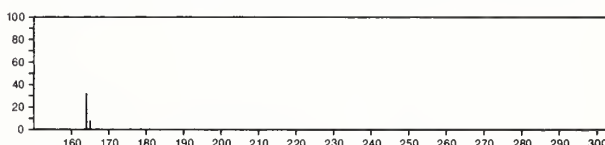
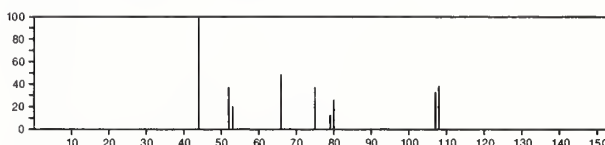
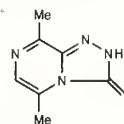
164  $C_7H_4F_4$  21622-19-5  
Toluene, 2,3,4,5-tetrafluoro-



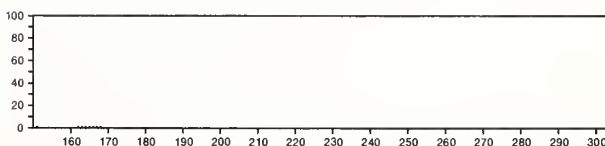
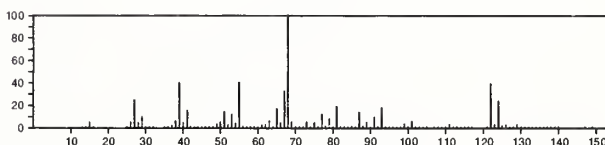
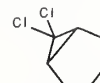
164  $C_7H_4N_2O_3$  100-28-7  
Benzene, 1-isocyanato-4-nitro-



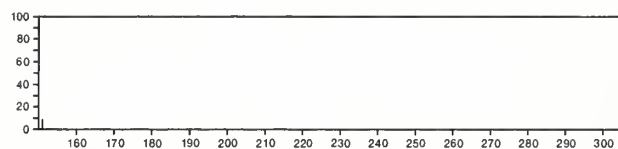
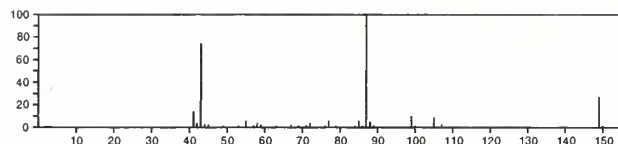
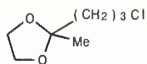
164  $C_7H_8N_4O$  19855-19-7  
s-Triazolo[4,3-a]pyrazin-3(2H)-one, 5,8-dimethyl-



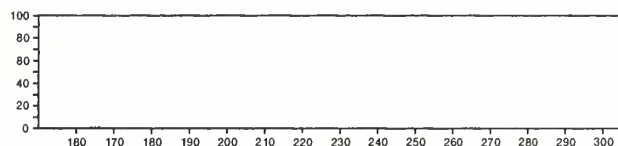
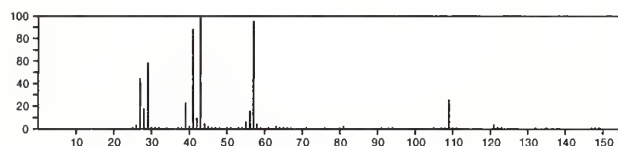
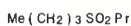
164  $C_7H_{10}Cl_2$  823-69-8  
Bicyclo[4.1.0]heptane, 7,7-dichloro-



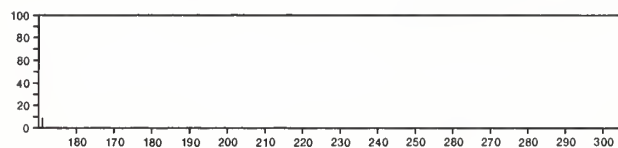
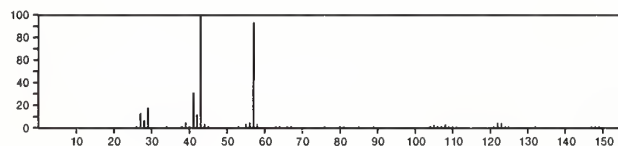
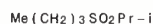
164  $C_7H_{13}ClO_2$  5978-08-5  
1,3-Dioxolane, 2-(3-chloropropyl)-2-methyl-



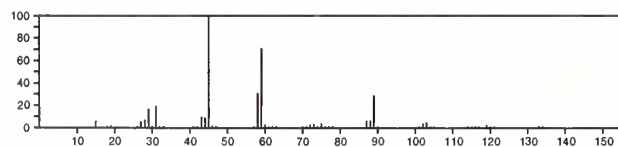
164  $C_7H_{16}O_2S$  31124-39-7  
Sulfone, butyl propyl



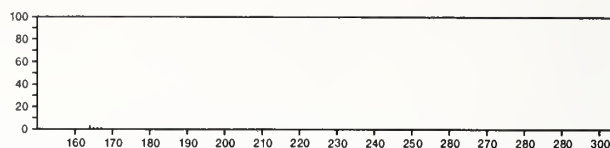
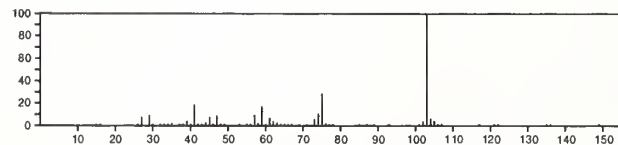
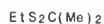
164  $C_7H_{16}O_2S$  31124-40-0  
Sulfone, butyl isopropyl



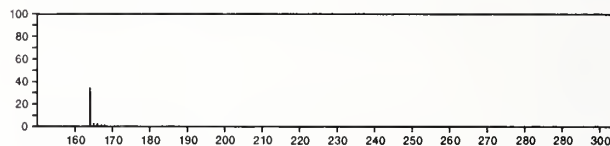
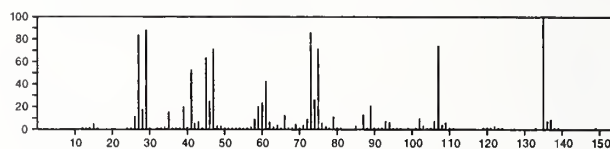
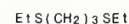
164  $C_7H_{16}O_4$  112-35-6  
Ethanol, 2-[2-(2-methoxyethoxy)ethoxy]-



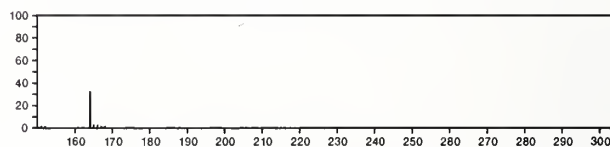
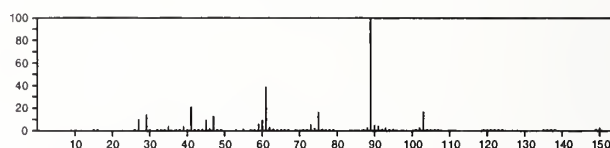
164  $C_7H_{16}S_2$  14252-45-0  
Propane, 2,2-bis(ethylthio)-



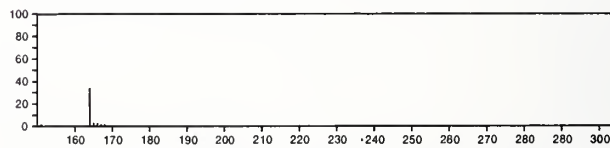
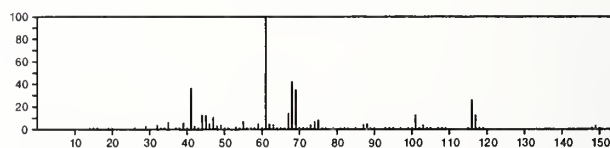
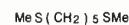
164  $C_7H_{16}S_2$  33672-52-5  
Propane, 1,3-bis(ethylthio)-



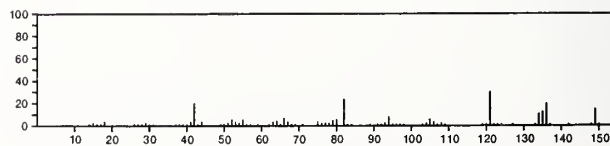
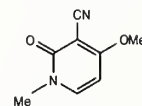
164  $C_7H_{16}S_2$  54410-62-7  
Propane, 1,2-bis(ethylthio)-

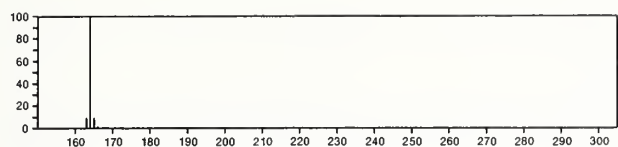


164  $C_7H_{16}S_2$  54410-63-8  
Pentane, 1,5-bis(methylthio)-

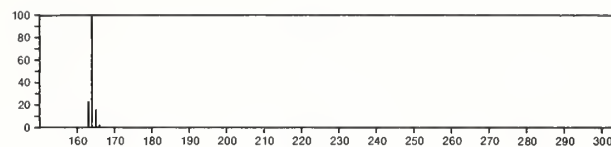
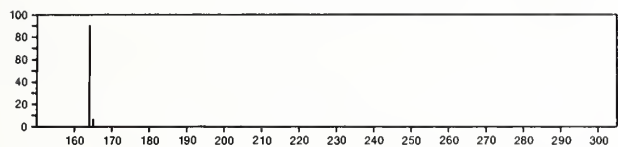
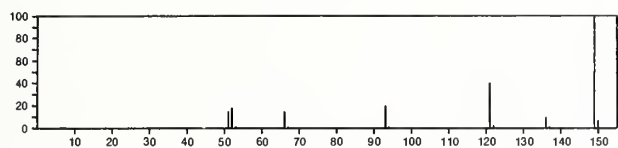
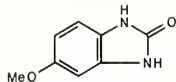


164  $C_8H_8N_2O_2$  524-40-3  
3-Pyridinecarbonitrile, 1,2-dihydro-4-methoxy-1-methyl-2-oxo-

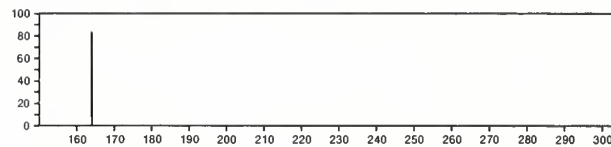
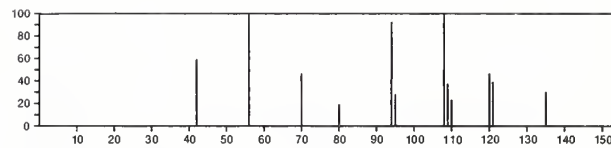
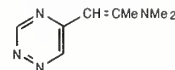




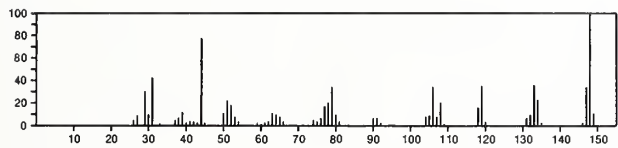
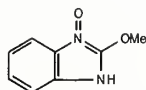
164  $C_8H_8N_2O_2$  2080-75-3  
2H-Benzimidazol-2-one, 1,3-dihydro-5-methoxy-



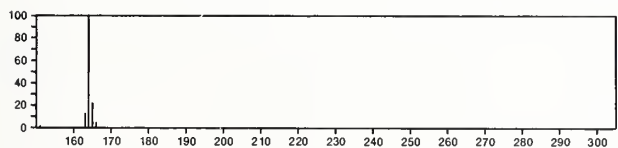
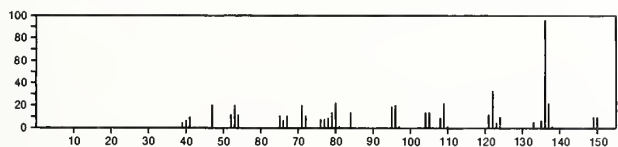
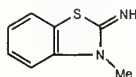
164  $C_8H_{12}N_4$  51659-18-8  
1-Propen-2-amine, N,N-dimethyl-1-(1,2,4-triazin-5-yl)-



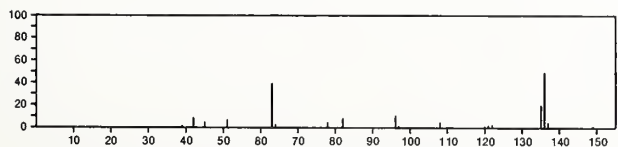
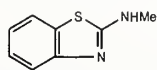
164  $C_8H_8N_2O_2$  16007-56-0  
Benzimidazole, 2-methoxy-, 3-oxide



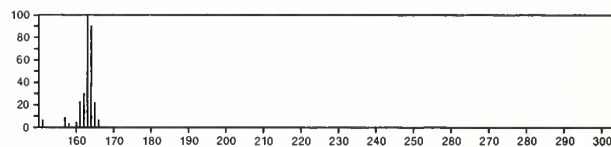
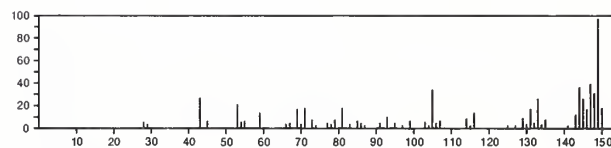
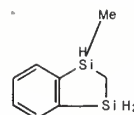
164  $C_8H_8N_2S$  14779-16-9  
2(3H)-Benzothiazolimine, 3-methyl-



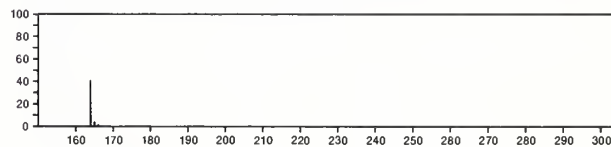
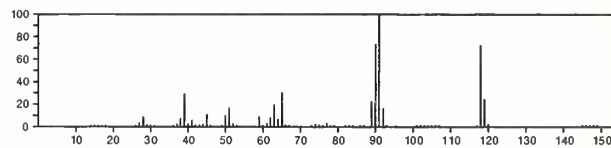
164  $C_8H_8N_2S$  16954-69-1  
2-Benzothiazolamine, N-methyl-



164  $C_8H_{12}Si_2$  18292-03-0  
1,3-Disilaindan, 1-methyl-



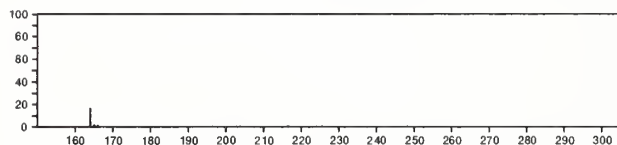
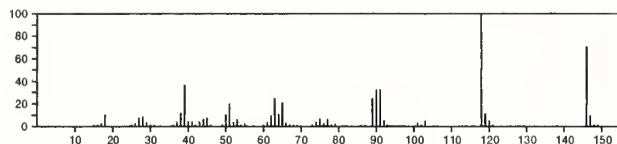
164  $C_9H_8O_3$  156-06-9  
Benzenepropanoic acid,  $\alpha$ -oxo-



164  
2-Propenoic acid, 3-(2-hydroxyphenyl)-



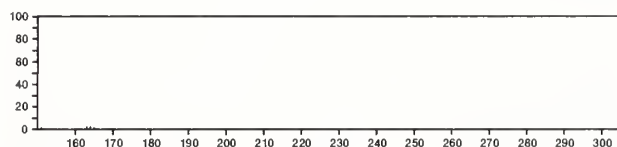
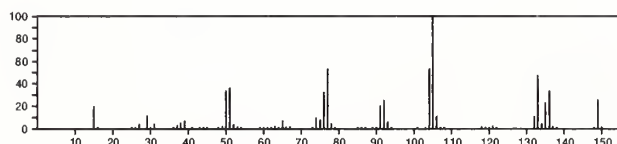
583-17-5



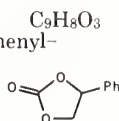
164  
Benzoic acid, 2-formyl-, methyl ester



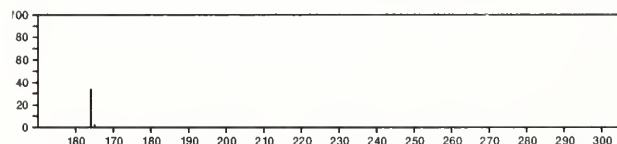
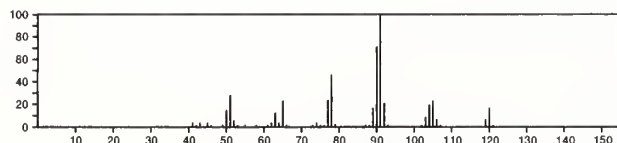
4122-56-9



164  
1,3-Dioxolan-2-one, 4-phenyl-



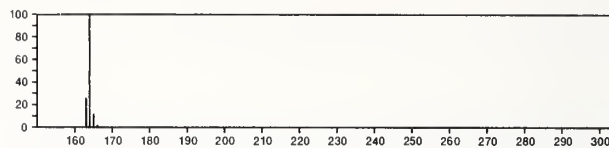
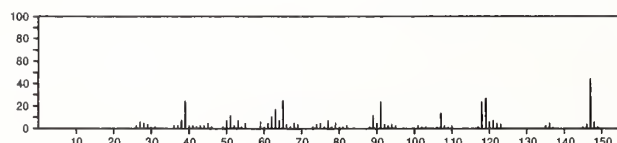
4427-92-3



164  
2-Propenoic acid, 3-(4-hydroxyphenyl)-



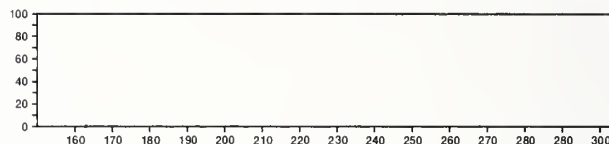
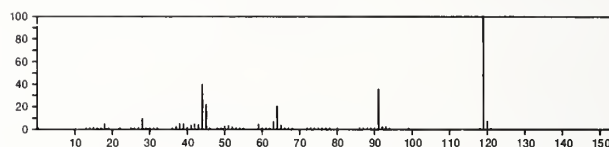
7400-08-0



164  
Urea, N,N-dimethyl-N'-phenyl-

C9H12N2O

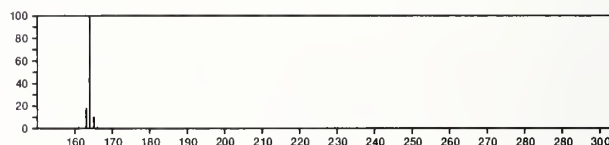
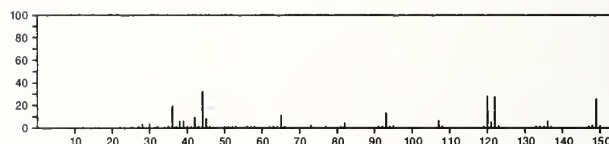
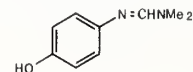
101-42-8

Me2NCONHPh

164  
Formamidine, N'-(p-hydroxyphenyl)-N,N-dimethyl-

C9H12N2O

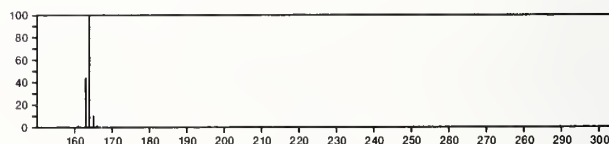
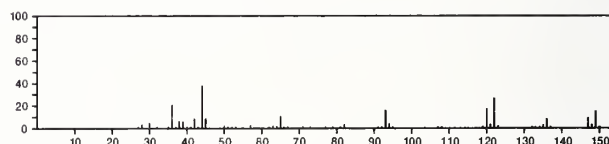
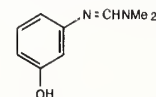
2350-51-8



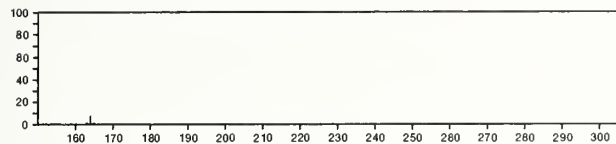
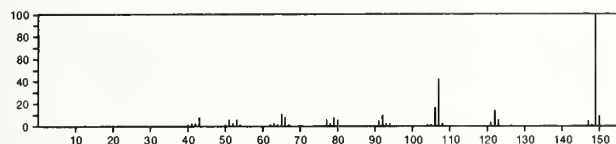
164  
Methanimidamide, N'-(3-hydroxyphenyl)-N,N-dimethyl-

C9H12N2O

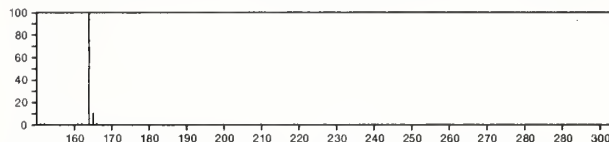
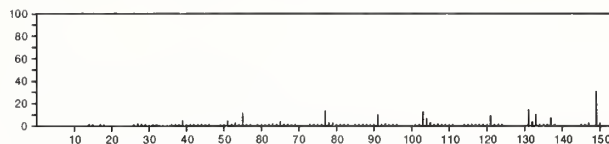
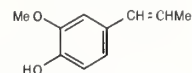
25635-97-6



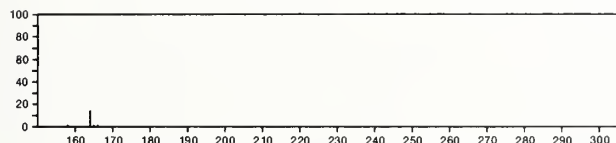
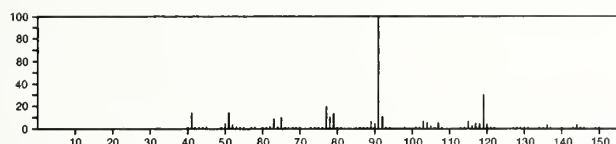
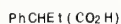
164  $C_9H_{12}N_2O$  31020-35-6  
Pyridinium, 1-(acetylamino)-2,6-dimethyl-, hydroxide, inner salt



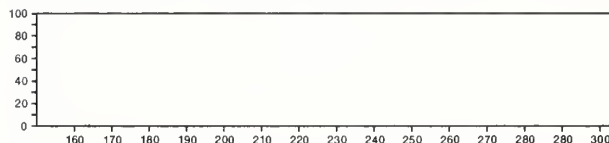
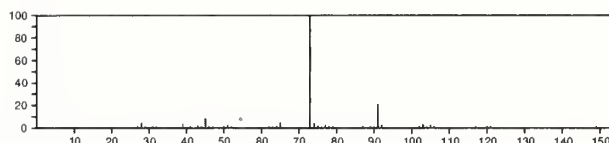
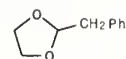
164  $C_{10}H_{12}O_2$  97-54-1  
Phenol, 2-methoxy-4-(1-propenyl)-



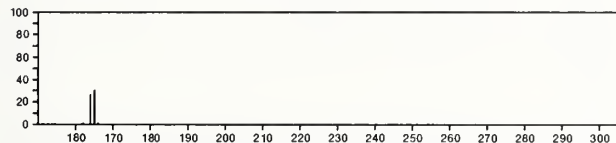
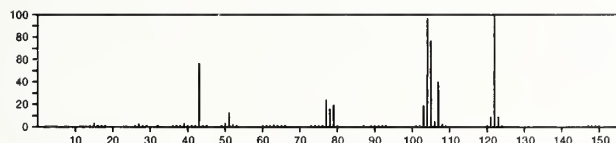
164  $C_{10}H_{12}O_2$  90-27-7  
Benzeneacetic acid,  $\alpha$ -ethyl-



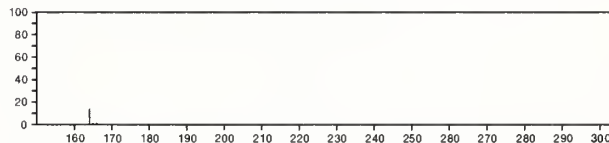
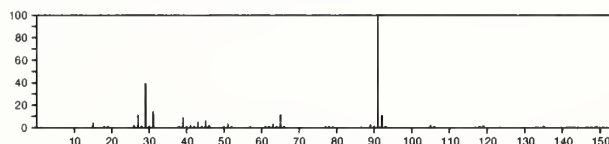
164  $C_{10}H_{12}O_2$  101-49-5  
1,3-Dioxolane, 2-(phenylmethyl)-



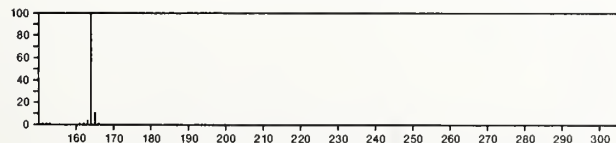
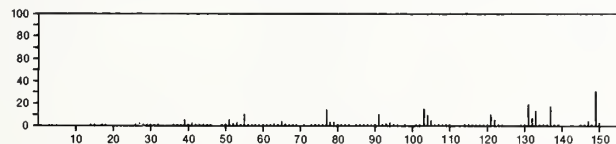
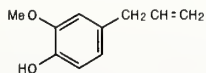
164  $C_{10}H_{12}O_2$  93-92-5  
Benzenemethanol,  $\alpha$ -methyl-, acetate



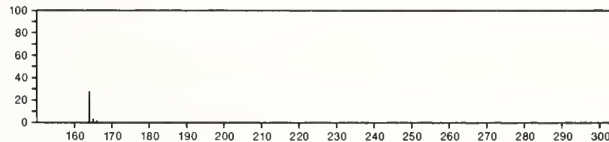
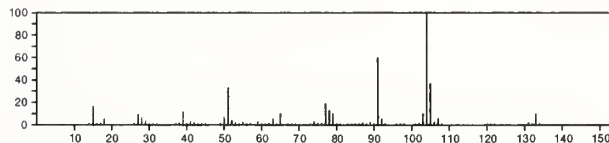
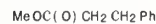
164  $C_{10}H_{12}O_2$  101-97-3  
Benzeneacetic acid, ethyl ester



164  $C_{10}H_{12}O_2$  97-53-0  
Phenol, 2-methoxy-4-(2-propenyl)-

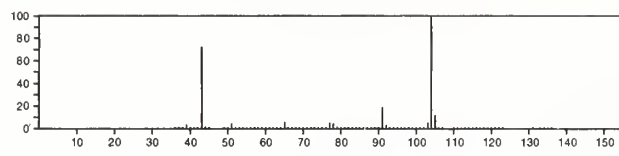


164  $C_{10}H_{12}O_2$  103-25-3  
Benzenepropanoic acid, methyl ester

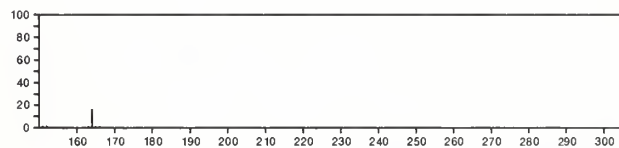
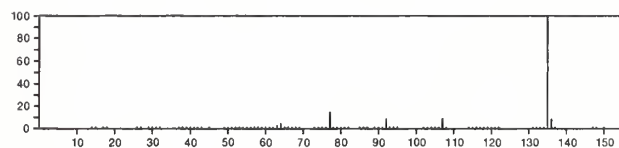
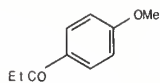




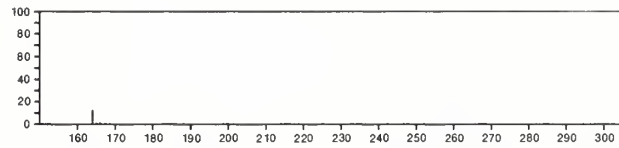
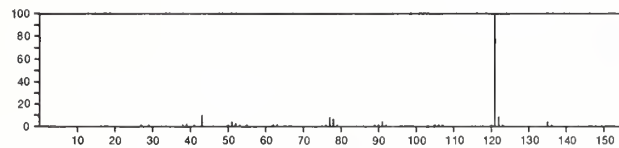
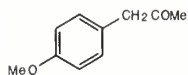
164  $C_{10}H_{12}O_2$  103-45-7  
Acetic acid, 2-phenylethyl ester



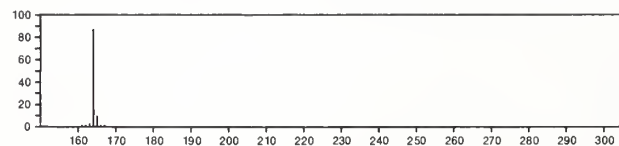
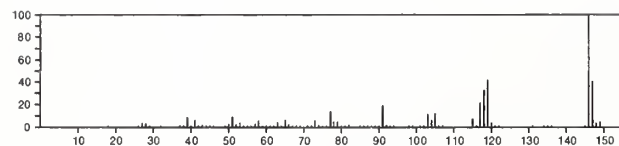
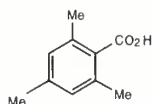
164  $C_{10}H_{12}O_2$  121-97-1  
1-Propanone, 1-(4-methoxyphenyl)-



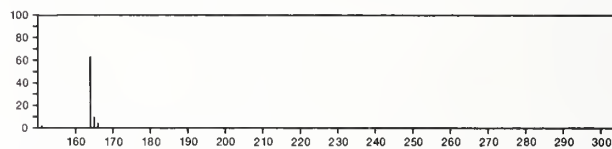
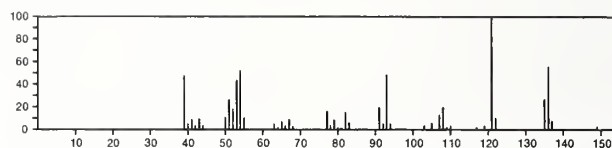
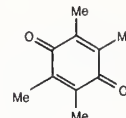
164  $C_{10}H_{12}O_2$  122-84-9  
2-Propanone, 1-(4-methoxyphenyl)-



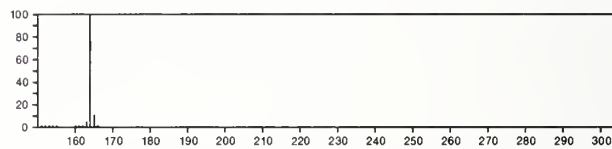
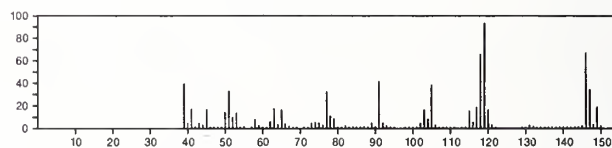
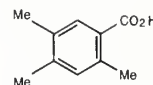
164  $C_{10}H_{12}O_2$  480-63-7  
Benzoic acid, 2,4,6-trimethyl-



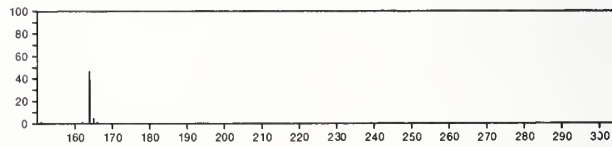
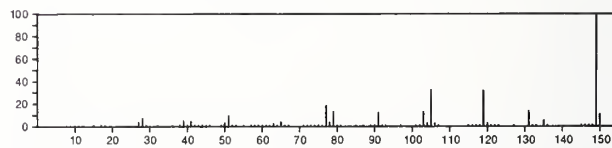
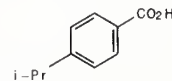
164  $C_{10}H_{12}O_2$  527-17-3  
2,5-Cyclohexadiene-1,4-dione, 2,3,5,6-tetramethyl-



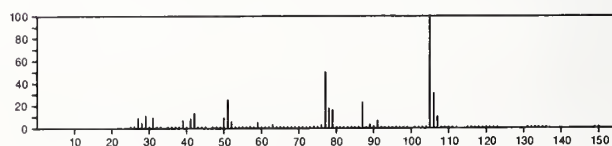
164  $C_{10}H_{12}O_2$  528-90-5  
Benzoic acid, 2,4,5-trimethyl-

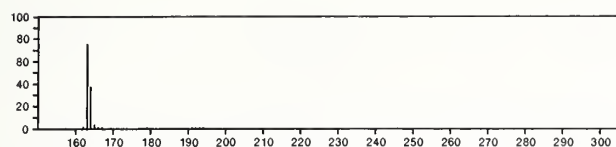


164  $C_{10}H_{12}O_2$  536-66-3  
Benzoic acid, 4-(1-methylethyl)-



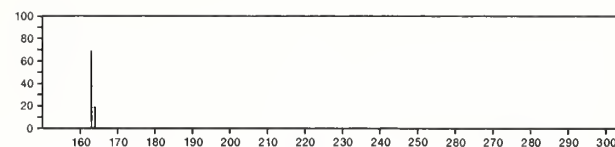
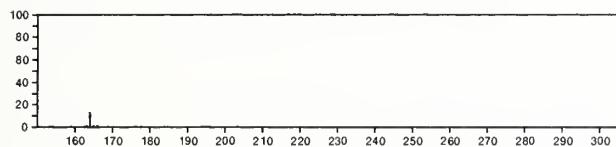
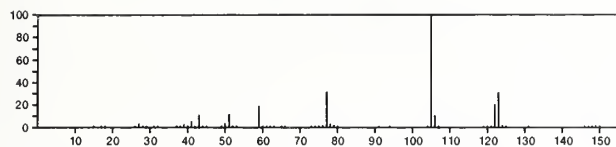
164  $C_{10}H_{12}O_2$  772-01-0  
1,3-Dioxane, 2-phenyl-



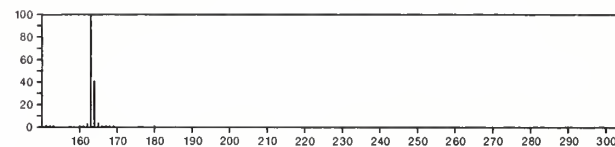
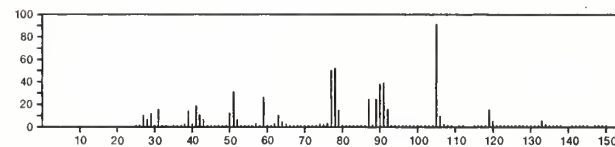
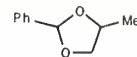


164  $C_{10}H_{12}O_2$  939-48-0  
Benzoic acid, 1-methylethyl ester

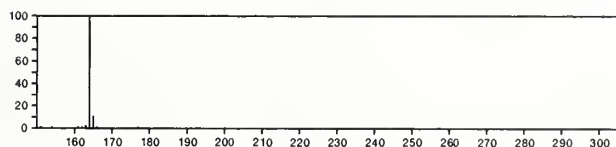
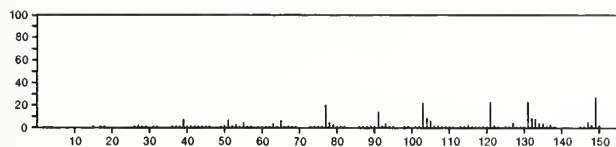
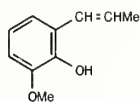
i-Pr OC(O) Ph



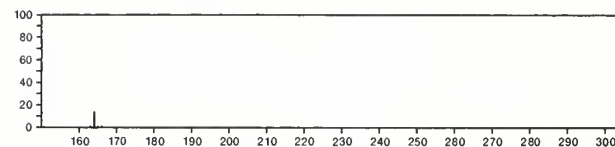
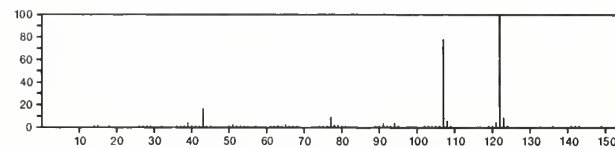
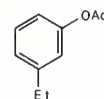
164  $C_{10}H_{12}O_2$  2568-25-4  
1,3-Dioxolane, 4-methyl-2-phenyl-



164  $C_{10}H_{12}O_2$  1076-55-7  
Phenol, 2-methoxy-6-(1-propenyl)-

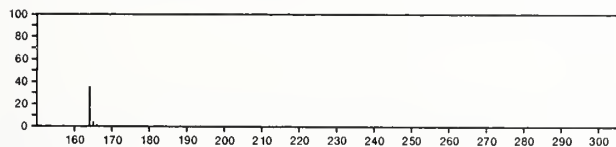
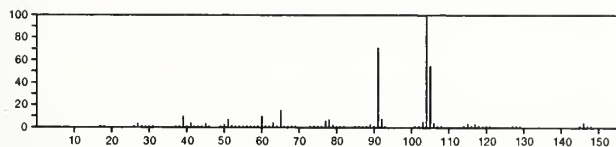


164  $C_{10}H_{12}O_2$  3056-60-8  
Phenol, 3-ethyl-, acetate

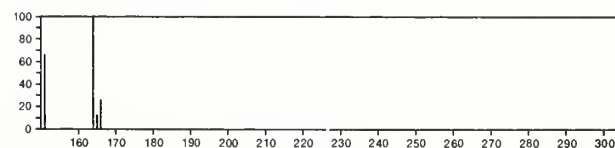
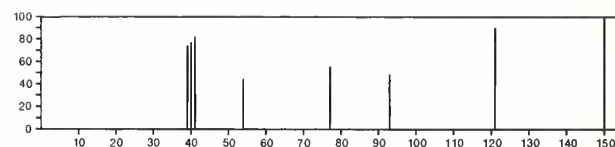
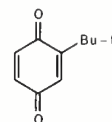


164  $C_{10}H_{12}O_2$  1821-12-1  
Benzenebutanoic acid

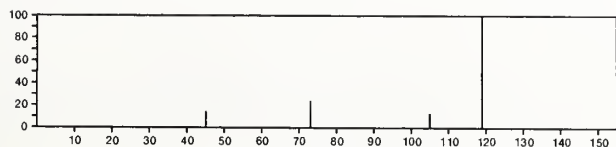
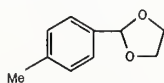
Ph(CH<sub>2</sub>)<sub>3</sub>CO<sub>2</sub>H



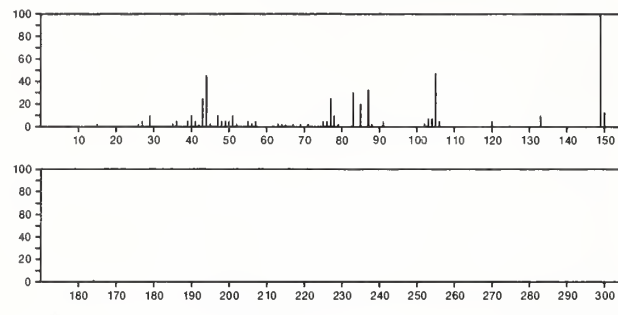
164  $C_{10}H_{12}O_2$  3602-55-9  
2,5-Cyclohexadiene-1,4-dione, 2-(1,1-dimethylethyl)-



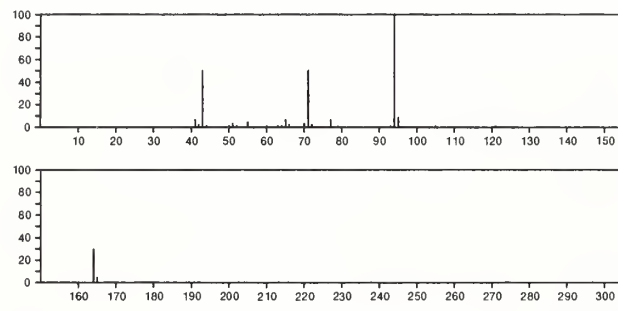
164  $C_{10}H_{12}O_2$  2403-51-2  
1,3-Dioxolane, 2-(4-methylphenyl)-



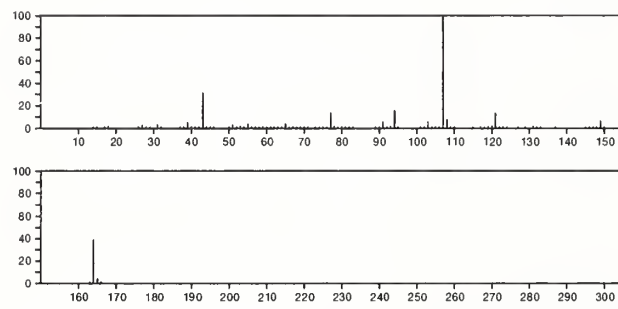
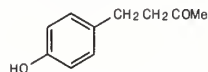
164  $C_{10}H_{12}O_2$  3674-77-9  
1,3-Dioxolane, 2-methyl-2-phenyl-



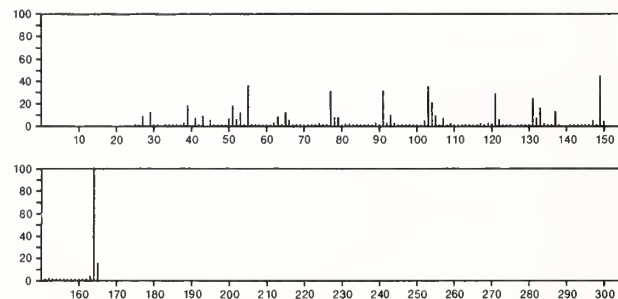
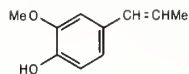
164  $C_{10}H_{12}O_2$  4346-18-3  
Butanoic acid, phenyl ester  
Pr C(O) OPh



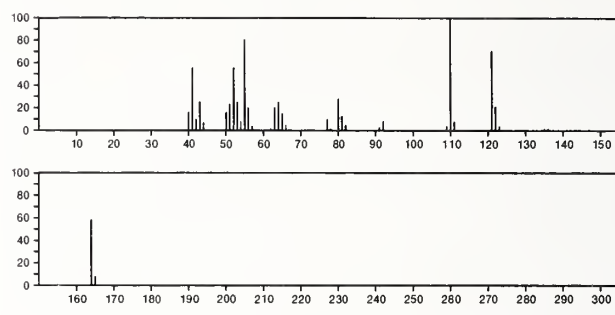
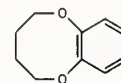
164  $C_{10}H_{12}O_2$  5471-51-2  
2-Butanone, 4-(4-hydroxyphenyl)-



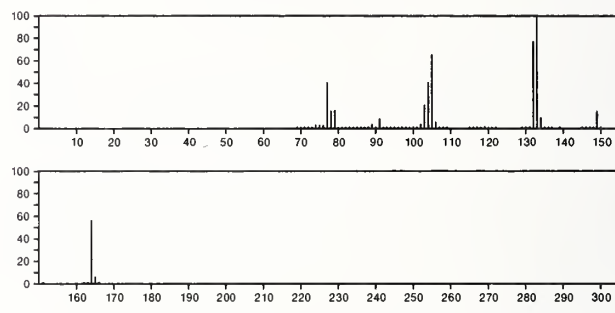
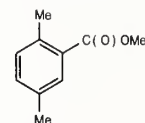
164  $C_{10}H_{12}O_2$  5932-68-3  
Phenol, 2-methoxy-4-(1-propenyl)-, (E)-



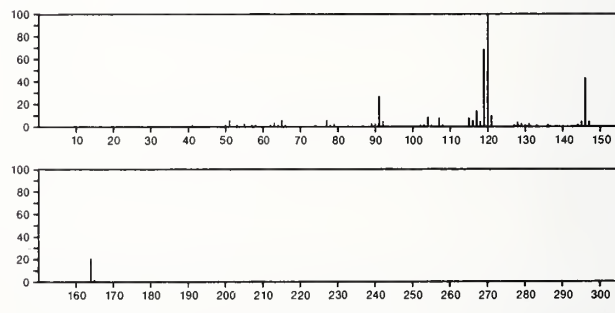
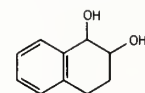
164  $C_{10}H_{12}O_2$  7124-91-6  
1,6-Benzodioxocin, 2,3,4,5-tetrahydro-



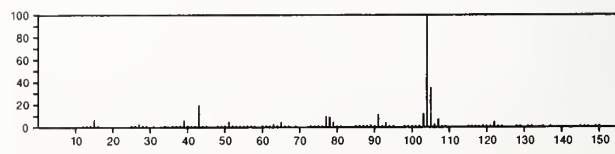
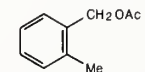
164  $C_{10}H_{12}O_2$  13730-55-7  
Benzoic acid, 2,5-dimethyl-, methyl ester

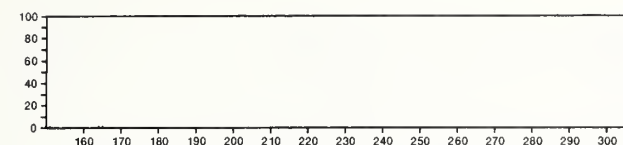


164  $C_{10}H_{12}O_2$  14211-53-1  
1,2-Naphthalenediol, 1,2,3,4-tetrahydro-, trans-

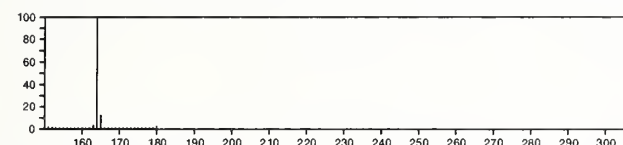
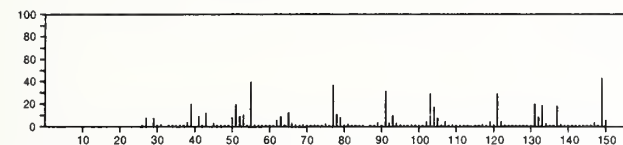
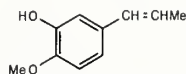


164  $C_{10}H_{12}O_2$  17373-93-2  
Benzenemethanol, 2-methyl-, acetate

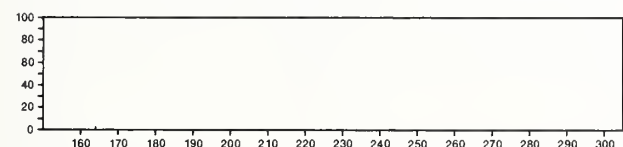
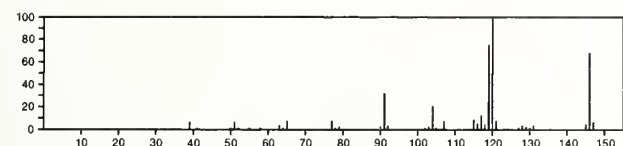
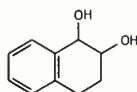




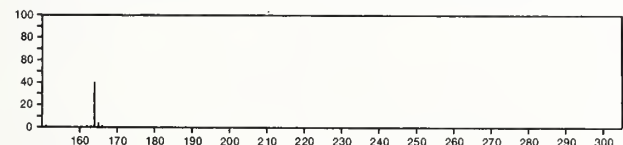
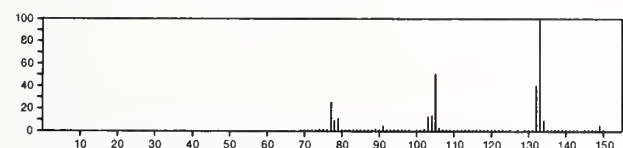
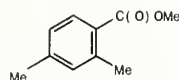
164  $C_{10}H_{12}O_2$  19784-98-6  
Phenol, 2-methoxy-5-(1-propenyl)-, (*E*)-



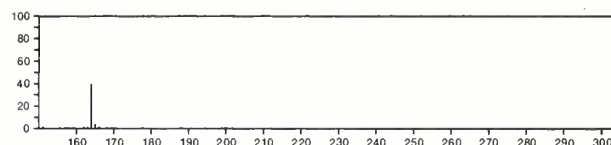
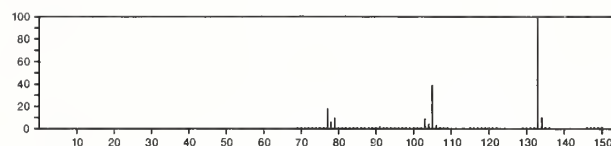
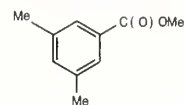
164  $C_{10}H_{12}O_2$  21016-53-5  
1,2-Naphthalenediol, 1,2,3,4-tetrahydro-, *cis*-



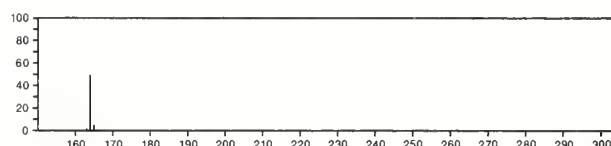
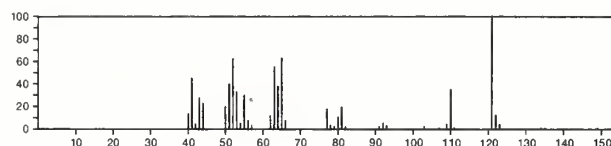
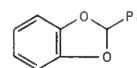
164  $C_{10}H_{12}O_2$  23617-71-2  
Benzoic acid, 2,4-dimethyl-, methyl ester



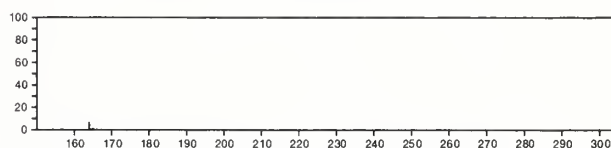
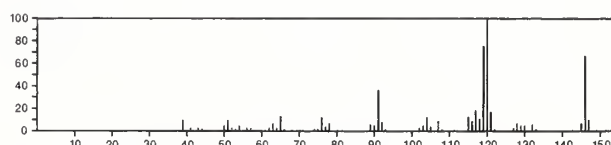
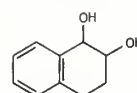
164  $C_{10}H_{12}O_2$  25081-39-4  
Benzoic acid, 3,5-dimethyl-, methyl ester



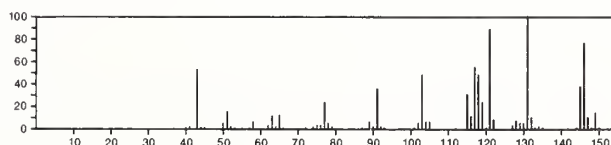
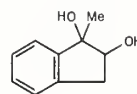
164  $C_{10}H_{12}O_2$  30458-34-5  
Benzene, 1,2-(butylenedioxy)-

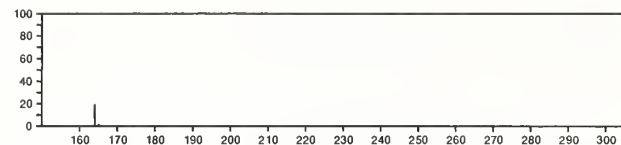


164  $C_{10}H_{12}O_2$  41137-14-8  
1,2-Naphthalenediol, 1,2,3,4-tetrahydro-

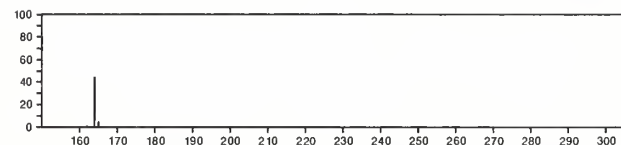
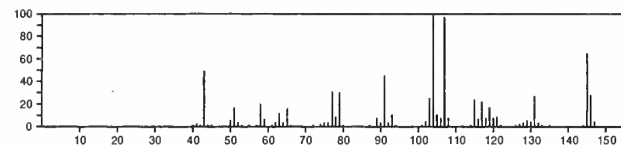
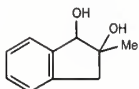


164  $C_{10}H_{12}O_2$  56588-29-5  
1*H*-Indene-1,2-diol, 2,3-dihydro-1-methyl-, *cis*-

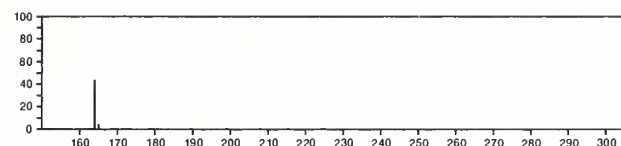
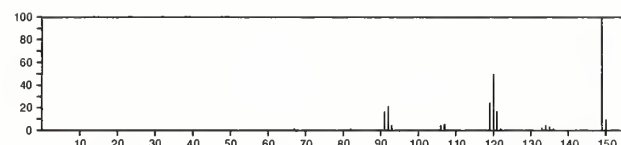
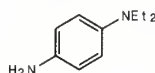




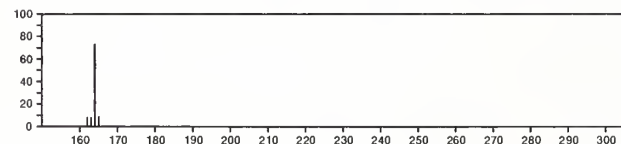
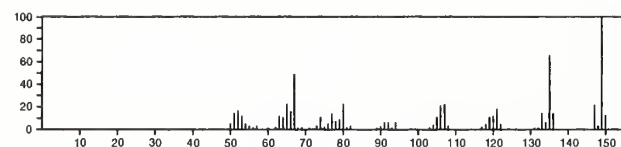
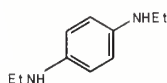
164  $C_{10}H_{12}O_2$  56588-40-0  
1*H*-Indene-1,2-diol, 2,3-dihydro-2-methyl-, *cis*-



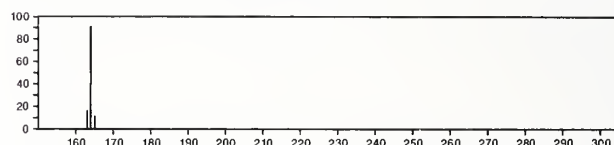
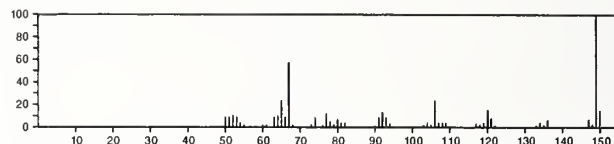
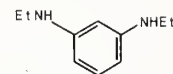
164  $C_{10}H_{16}N_2$  93-05-0  
1,4-Benzenediamine, *N,N*-diethyl-



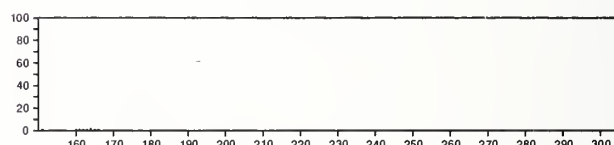
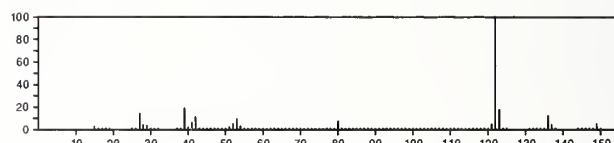
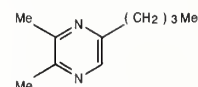
164  $C_{10}H_{16}N_2$  3010-30-8  
1,4-Benzenediamine, *N,N*-diethyl-



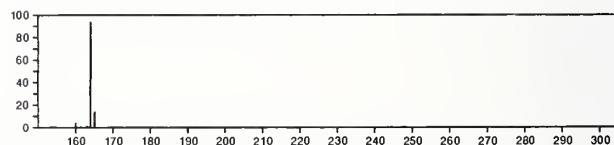
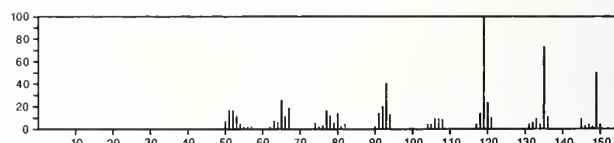
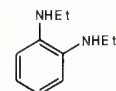
164  $C_{10}H_{16}N_2$  5857-99-8  
*m*-Phenylenediamine, *N,N'*-diethyl-



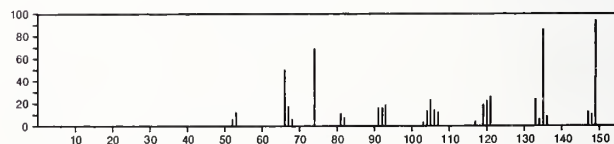
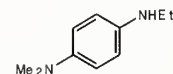
164  $C_{10}H_{16}N_2$  15834-78-3  
Pyrazine, 5-butyl-2,3-dimethyl-

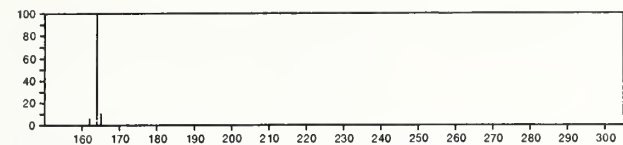


164  $C_{10}H_{16}N_2$  24340-87-2  
*o*-Phenylenediamine, *N,N'*-diethyl-

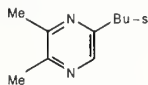


164  $C_{10}H_{16}N_2$  24340-88-3  
*p*-Phenylenediamine, *N'*-ethyl-*N,N*-dimethyl-

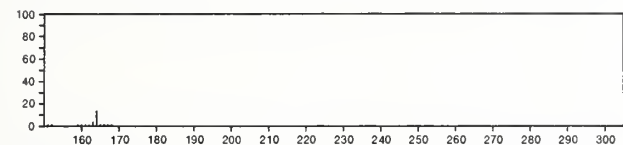
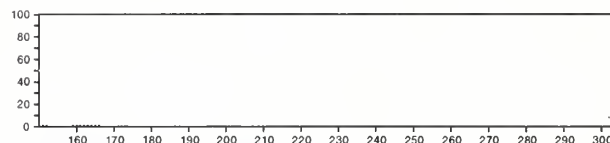
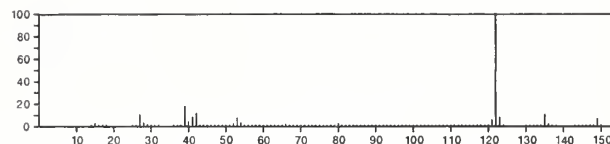
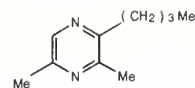




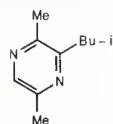
164  $C_{10}H_{16}N_2$  32263-00-6  
Pyrazine, 5-*sec*-butyl-2,3-dimethyl-



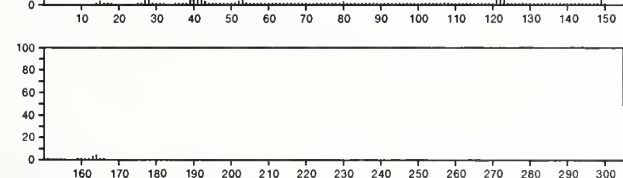
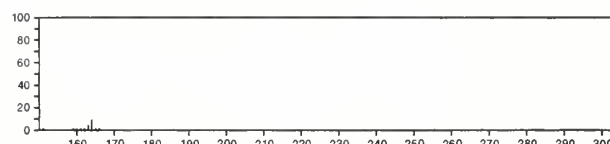
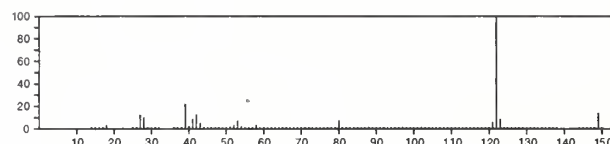
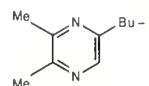
164  $C_{10}H_{16}N_2$  50888-63-6  
Pyrazine, 2-butyl-3,5-dimethyl-



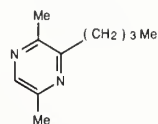
164  $C_{10}H_{16}N_2$  32736-94-0  
Pyrazine, 3-isobutyl-2,5-dimethyl-



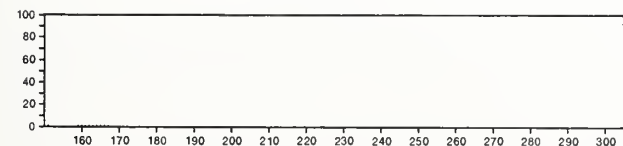
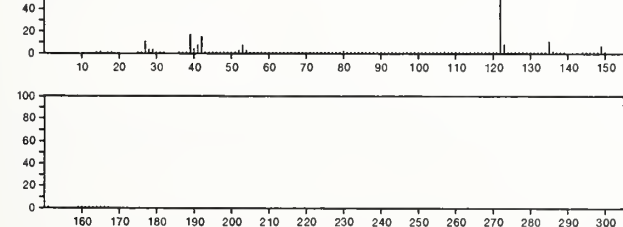
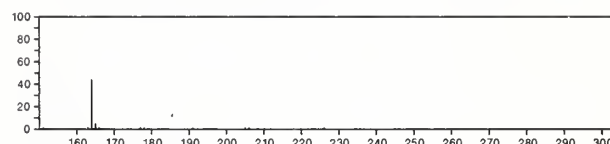
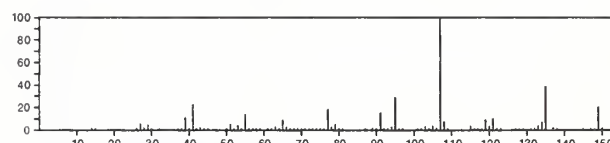
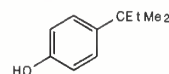
164  $C_{10}H_{16}N_2$  54410-83-2  
Pyrazine, 2,3-dimethyl-5-(2-methylpropyl)-



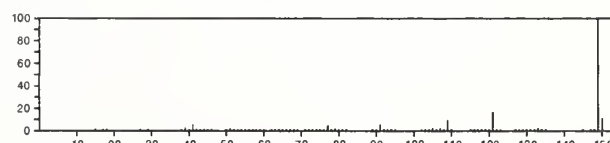
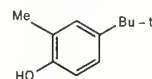
164  $C_{10}H_{16}N_2$  40790-29-2  
Pyrazine, 3-butyl-2,5-dimethyl-

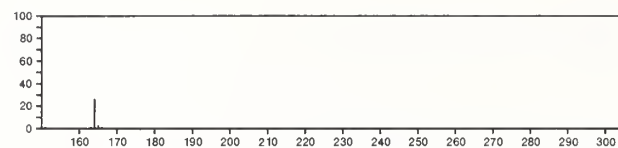


164  $C_{11}H_{16}O$  80-46-6  
Phenol, 4-(1,1-dimethylpropyl)-

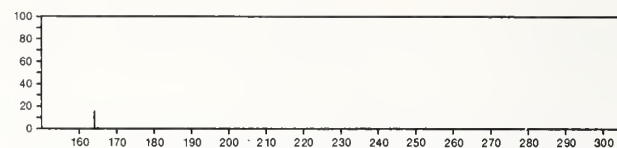
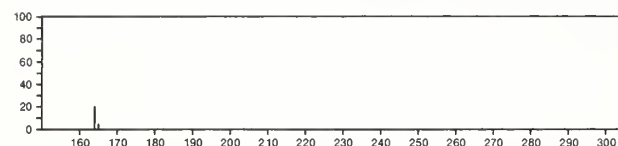
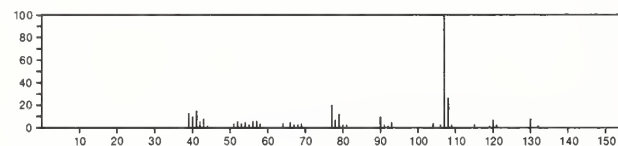
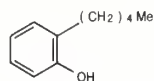


164  $C_{11}H_{16}O$  98-27-1  
Phenol, 4-(1,1-dimethylethyl)-2-methyl-

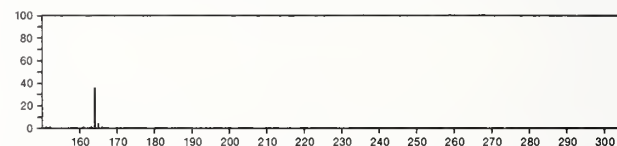
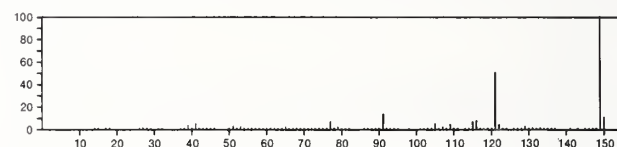
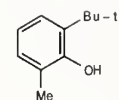




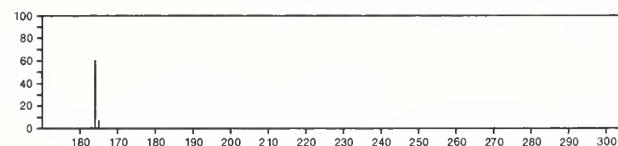
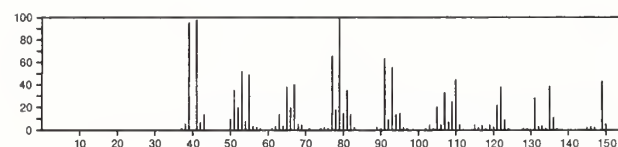
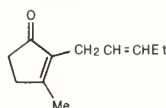
164  $C_{11}H_{16}O$  136-81-2  
Phenol, 2-pentyl-



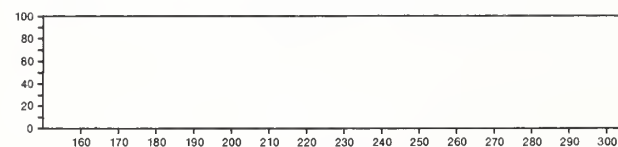
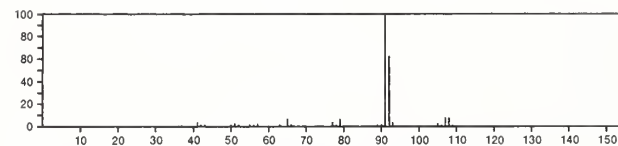
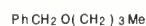
164  $C_{11}H_{16}O$  2219-82-1  
Phenol, 2-(1,1-dimethylethyl)-6-methyl-



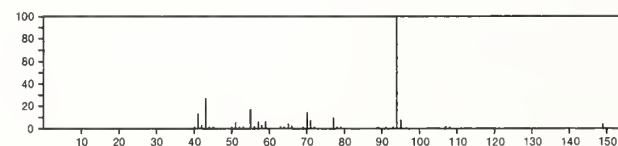
164  $C_{11}H_{16}O$  488-10-8  
2-Cyclopenten-1-one, 3-methyl-2-(2-pentenyl)-, (Z)-



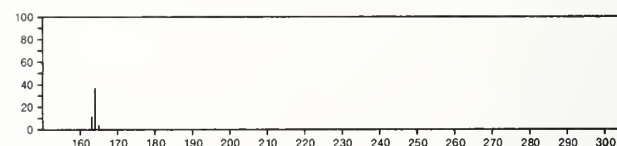
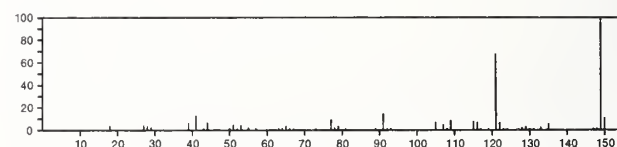
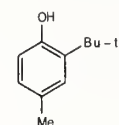
164  $C_{11}H_{16}O$  588-67-0  
Benzene, (butoxymethyl)-



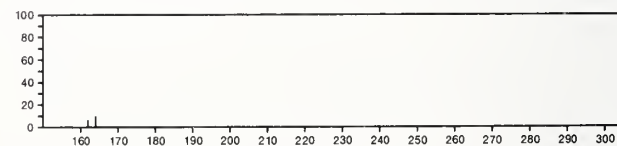
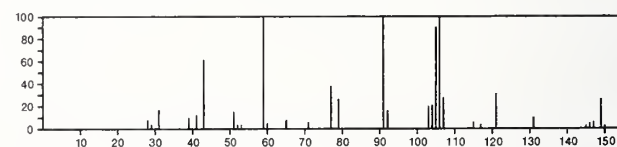
164  $C_{11}H_{16}O$  2189-88-0  
Benzene, (2,2-dimethylpropoxy)-



164  $C_{11}H_{16}O$  2409-55-4  
Phenol, 2-(1,1-dimethylethyl)-4-methyl-



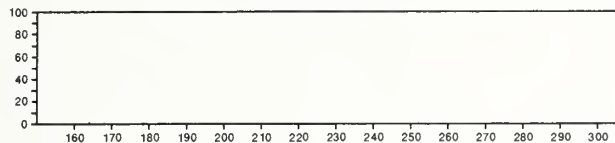
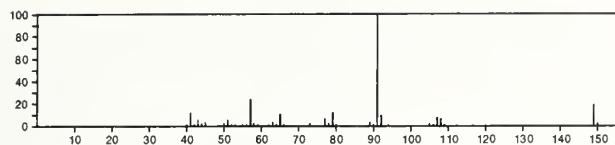
164  $C_{11}H_{16}O$  3280-08-8  
Benzeneethanol,  $\alpha,\alpha,\beta$ -trimethyl-



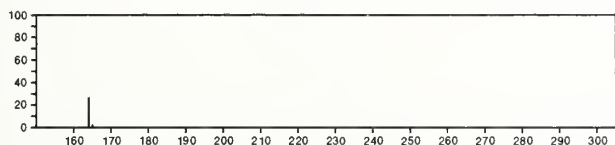
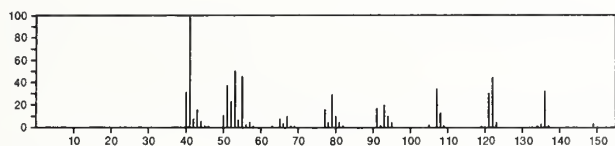
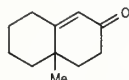


164  $C_{11}H_{16}O$  3459-80-1  
Benzene, [(1,1-dimethylethoxy)methyl]-

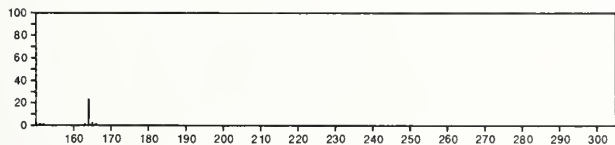
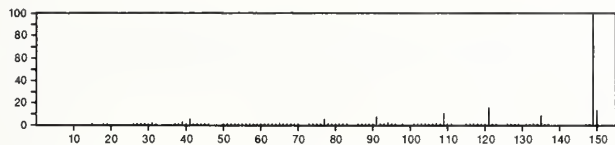
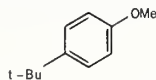
t-BuOCH<sub>2</sub>Ph



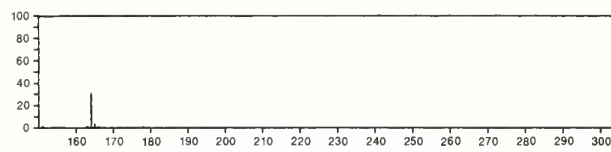
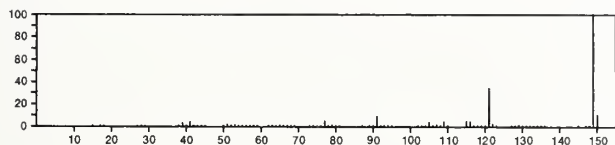
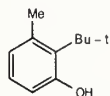
164  $C_{11}H_{16}O$  4087-39-2  
2(3H)-Naphthalenone, 4,4a,5,6,7,8-hexahydro-4a-methyl-, (S)-



164  $C_{11}H_{16}O$  5396-38-3  
Benzene, 1-(1,1-dimethylethyl)-4-methoxy-



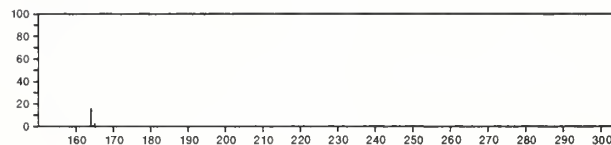
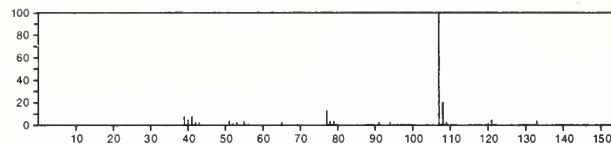
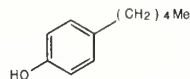
164  $C_{11}H_{16}O$  13037-79-1  
*m*-Cresol, 2-*tert*-butyl-



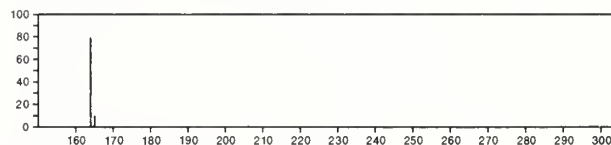
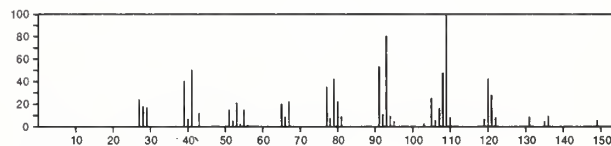
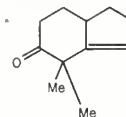
164 Phenol, 4-pentyl-

$C_{11}H_{16}O$

14938-35-3



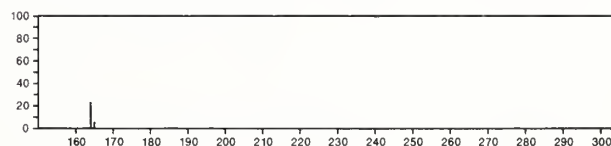
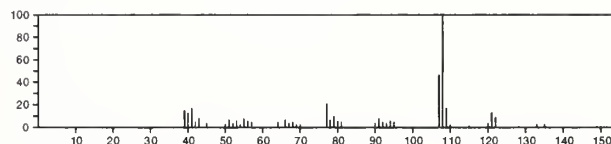
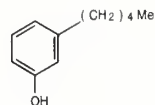
164  $C_{11}H_{16}O$  18366-35-3  
Inden-5(4H)-one, 2,6,7,7a-tetrahydro-4,4-dimethyl-



164 Phenol, 3-pentyl-

$C_{11}H_{16}O$

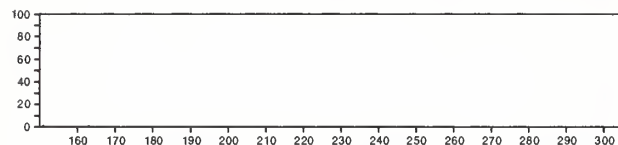
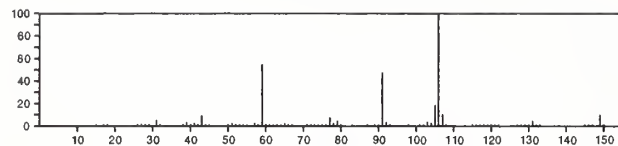
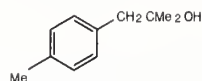
20056-66-0



164

Benzeneethanol,  $\alpha,\alpha,4$ -trimethyl- $C_{11}H_{16}O$ 

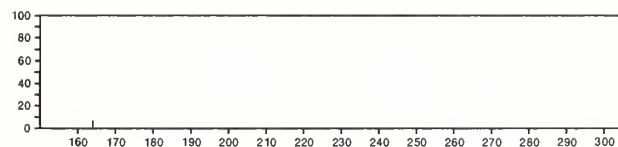
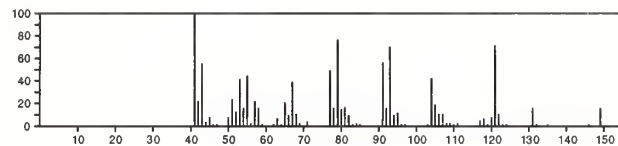
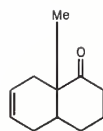
20834-59-7



164

1(2H)-Naphthalenone, 3,4,4a,5,8,8a-hexahydro-8a-methyl-, *trans*- $C_{11}H_{16}O$ 

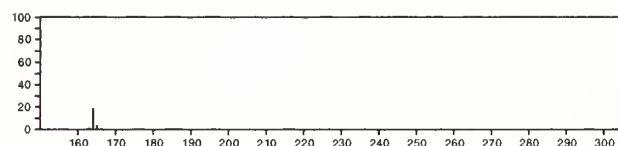
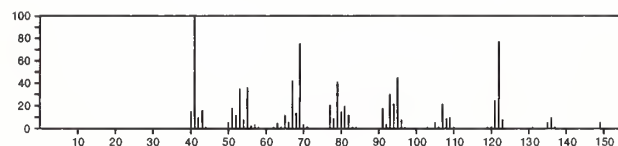
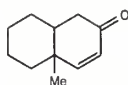
21841-29-2



164

2(1H)-Naphthalenone, 4a,5,6,7,8,8a-hexahydro-4a-methyl-, *trans*- $C_{11}H_{16}O$ 

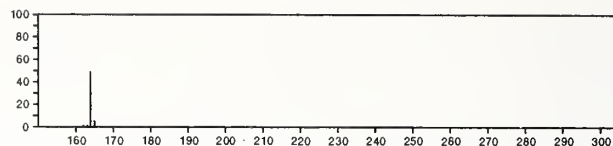
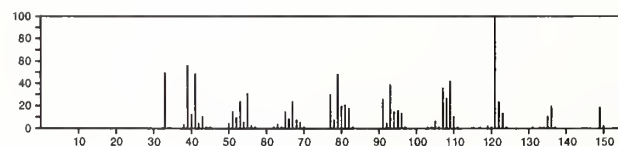
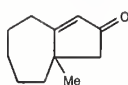
22844-34-4



164

2(1H)-Azulenone, 4,5,6,7,8,8a-hexahydro-8a-methyl-, (*S*)- $C_{11}H_{16}O$ 

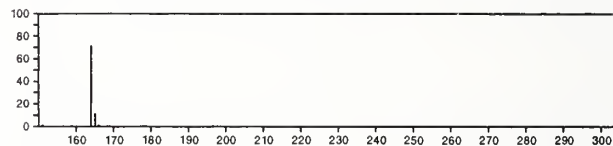
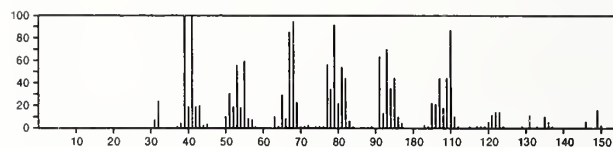
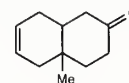
55103-73-6



164

2(1H)-Naphthalenone, 3,4,4a,5,8,8a-hexahydro-4a-methyl-, *trans*- $C_{11}H_{16}O$ 

55283-48-2

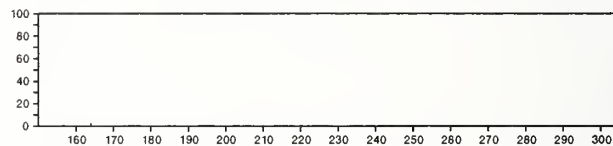
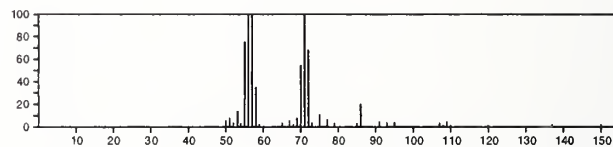
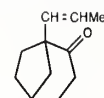


164

Bicyclo[3.2.1]octan-2-one, 1-(1-propenyl)-

 $C_{11}H_{16}O$ 

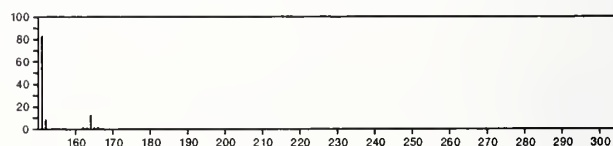
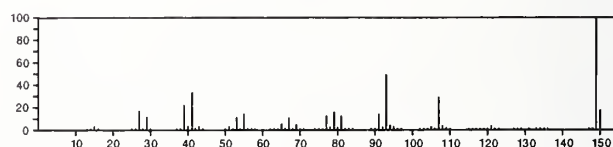
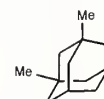
56630-96-7



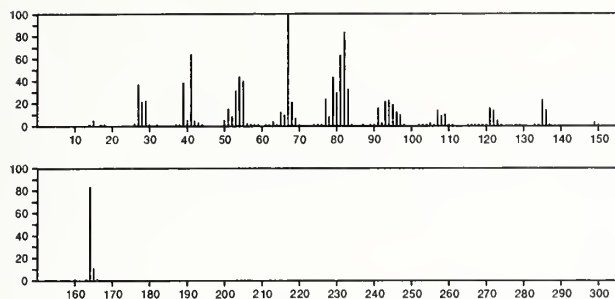
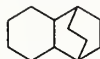
164

Tricyclo[3.3.1.1<sup>3,7</sup>]decane, 1,3-dimethyl- $C_{12}H_{20}$ 

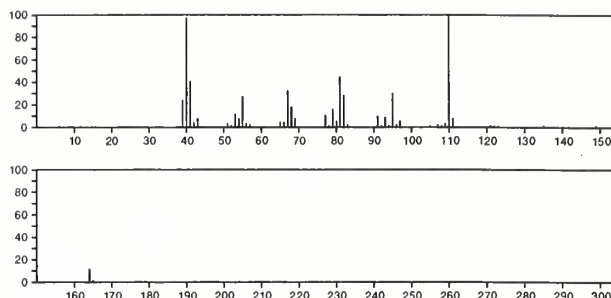
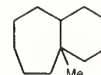
702-79-4



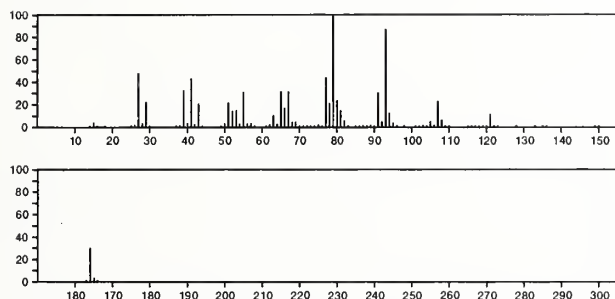
164  $C_{12}H_{20}$  703-34-4  
1,4-Ethanonaphthalene, decahydro-



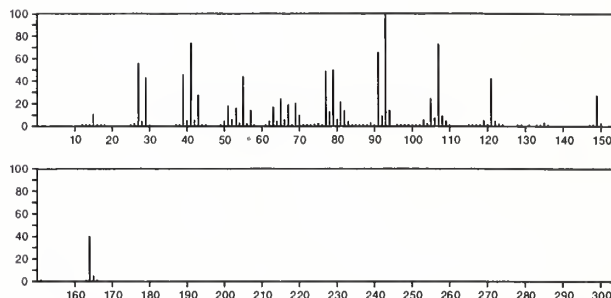
164  $C_{12}H_{20}$  55103-61-2  
1H-Benzocycloheptene, 4,4a,5,6,7,8,9,9a-octahydro-4a-methyl-, trans-



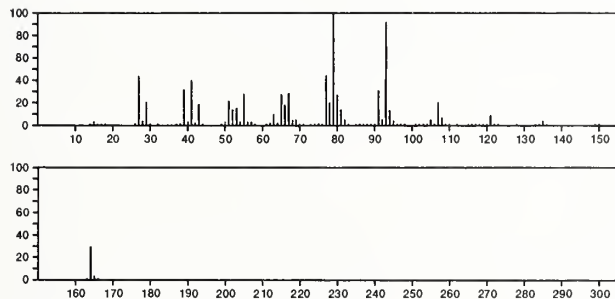
164  $C_{12}H_{20}$  16336-82-6  
5-Dodecen-7-yne, (E)-



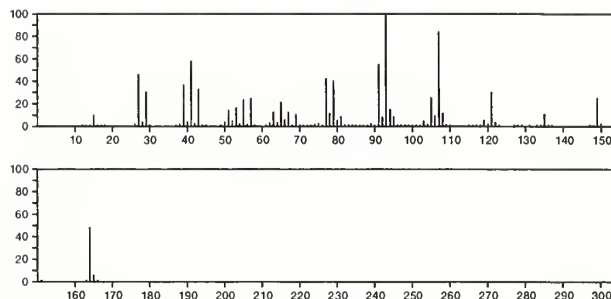
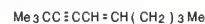
164  $C_{12}H_{20}$  55638-49-8  
3-Decen-5-yne, 2,2-dimethyl-, (Z)-



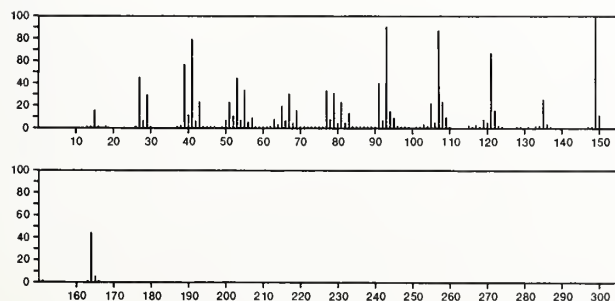
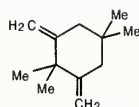
164  $C_{12}H_{20}$  16336-83-7  
5-Dodecen-7-yne, (Z)-



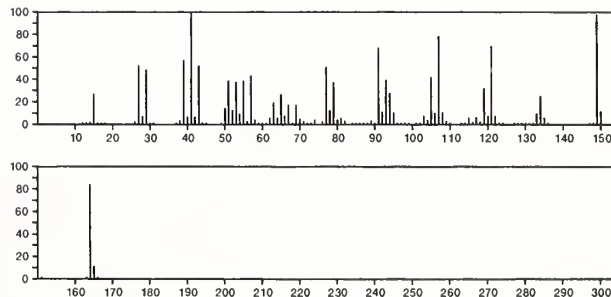
164  $C_{12}H_{20}$  55669-91-5  
5-Decen-3-yne, 2,2-dimethyl-, (Z)-



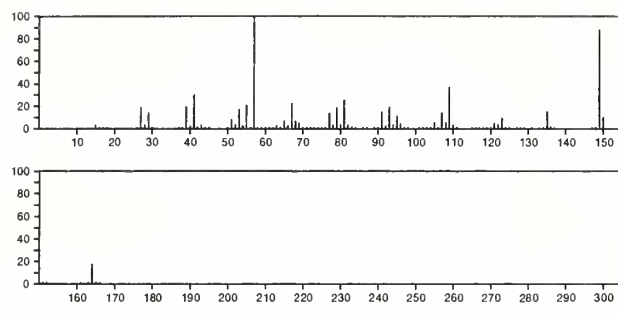
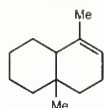
164  $C_{12}H_{20}$  40482-18-6  
Cyclohexane, 1,1,4,4-tetramethyl-2,6-bis(methylene)-



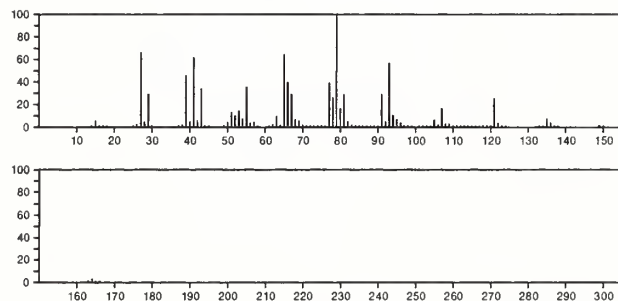
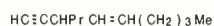
164  $C_{12}H_{20}$  55682-74-1  
3-Octen-5-yne, 2,2,7,7-tetramethyl-



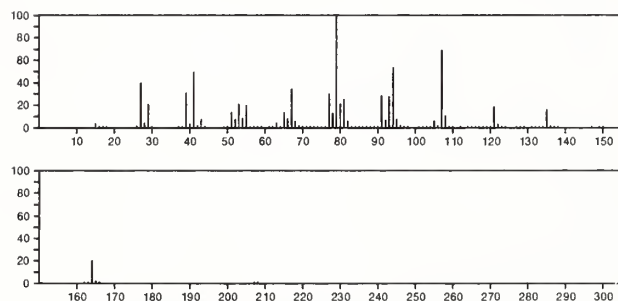
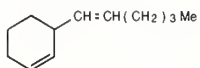
164  $C_{12}H_{20}$  55976-09-5  
Naphthalene, 1,2,3,4,4a,5,6,8a-octahydro-4a,8-dimethyl-



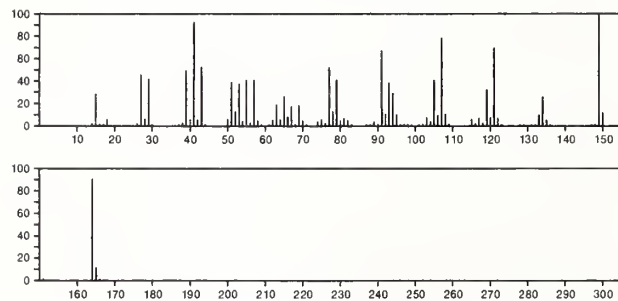
164  $C_{12}H_{20}$  55976-10-8  
5-Decene, 4-ethynyl-, (E)-



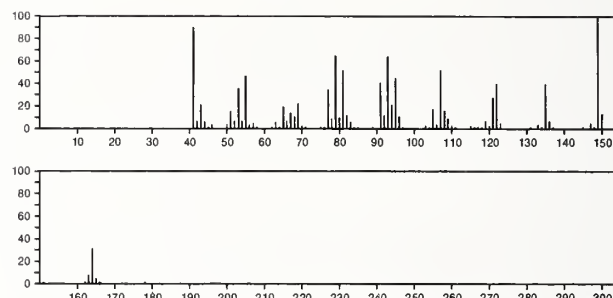
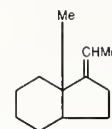
164  $C_{12}H_{20}$  55976-11-9  
Cyclohexene, 3-(1-hexenyl)-, (E)-



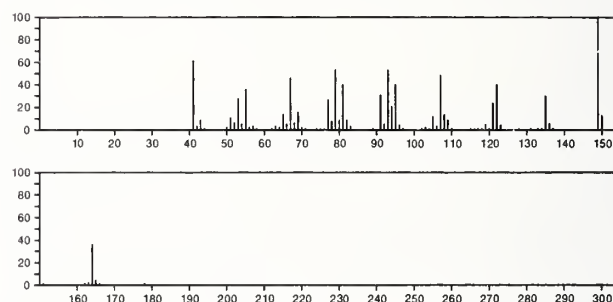
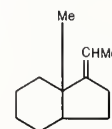
164  $C_{12}H_{20}$  55976-12-0  
3-Octen-5-yne, 2,2,7,7-tetramethyl-, (E)-



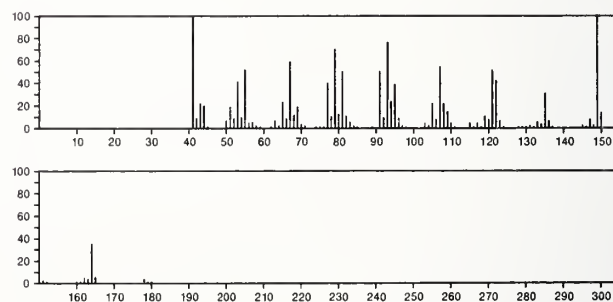
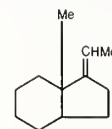
164  $C_{12}H_{20}$  56324-68-6  
1*H*-Indene, 1-ethylideneoctahydro-7a-methyl-, (1*E*,3α,7aβ)-



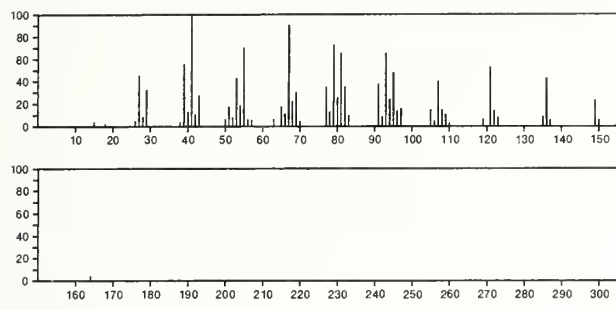
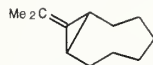
164  $C_{12}H_{20}$  56324-69-7  
1*H*-Indene, 1-ethylideneoctahydro-7a-methyl-, (1*Z*,3α,7aβ)-



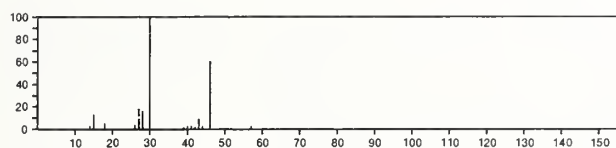
164  $C_{12}H_{20}$  56362-87-9  
1*H*-Indene, 1-ethylideneoctahydro-7a-methyl-, *cis*-



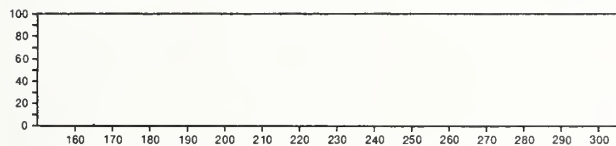
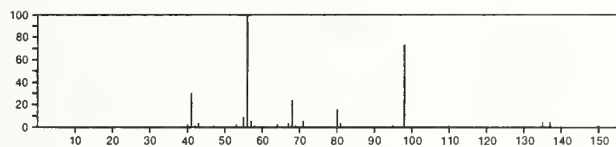
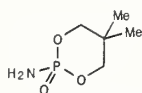
164  $C_{12}H_{20}$  56666-90-1  
Bicyclo[6.1.0]nonane, 9-(1-methylethylidene)-



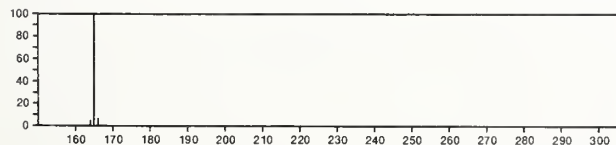
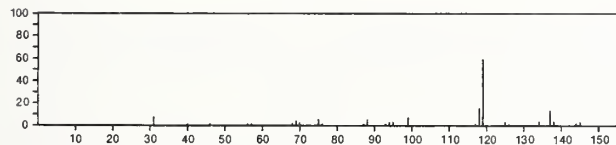
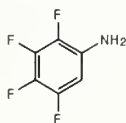
165  $C_2H_3N_3O_6$  595-86-8  
Ethane, 1,1,1-trinitro-



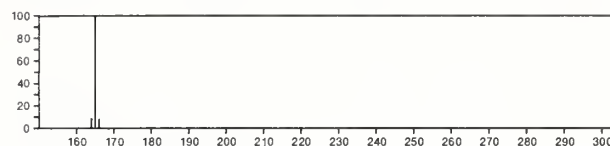
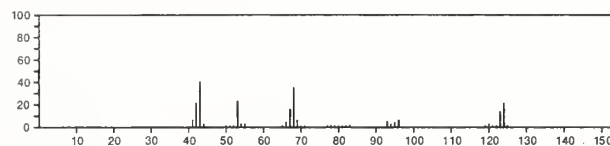
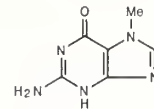
165  $C_5H_{12}NO_3P$  29727-88-6  
1,3,2-Dioxaphospholan-2-amine, 5,5-dimethyl-, 2-oxide



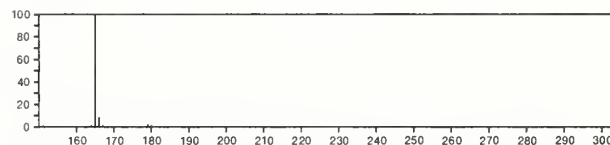
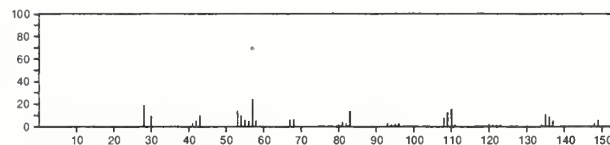
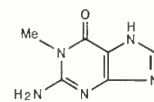
165  $C_6H_3F_4N$  5580-80-3  
Benzenamine, 2,3,4,5-tetrafluoro-



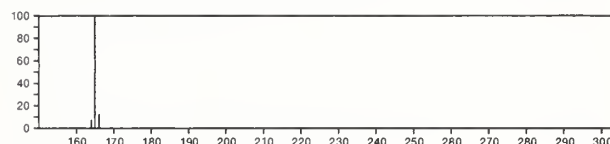
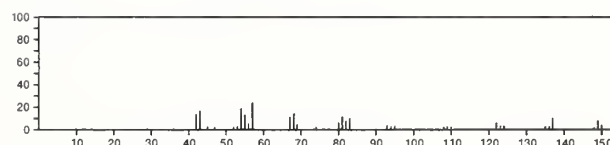
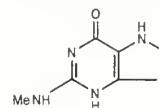
165  $C_6H_7N_5O$  578-76-7  
6*H*-Purin-6-one, 2-amino-1,7-dihydro-7-methyl-



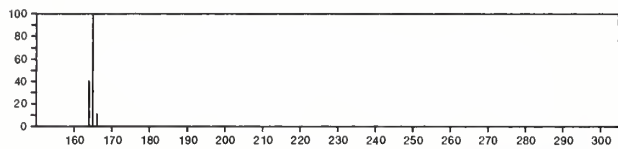
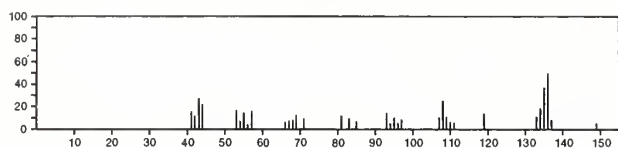
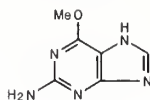
165  $C_6H_7N_5O$  938-85-2  
6*H*-Purin-6-one, 2-amino-1,7-dihydro-1-methyl-



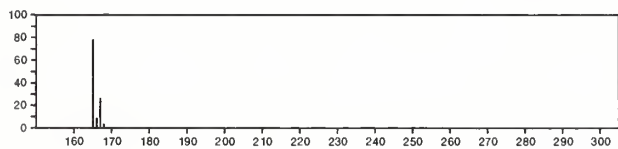
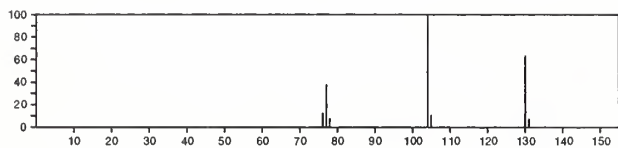
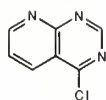
165  $C_6H_7N_5O$  10030-78-1  
6*H*-Purin-6-one, 1,7-dihydro-2-(methylamino)-



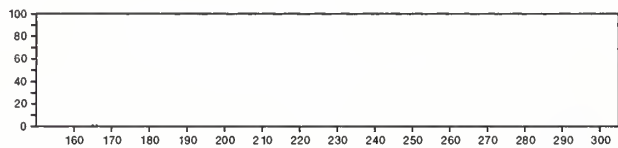
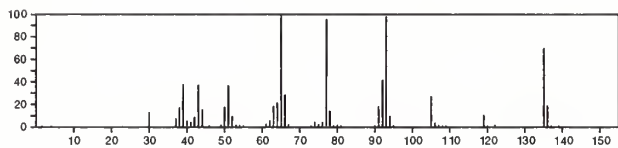
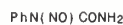
165  $C_6H_7N_5O$  20535-83-5  
1*H*-Purin-2-amine, 6-methoxy-



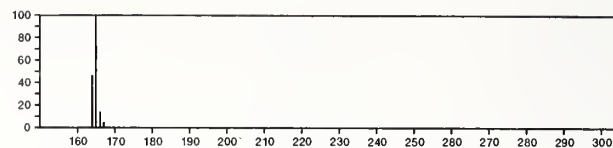
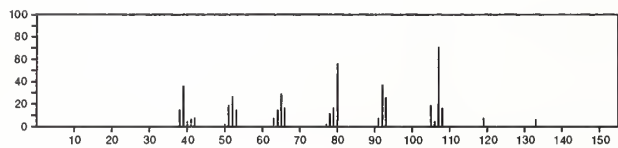
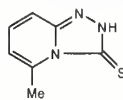
165  $C_7H_4ClN_3$  28732-79-8  
Pyrido[2,3-*d*]pyrimidine, 4-chloro-



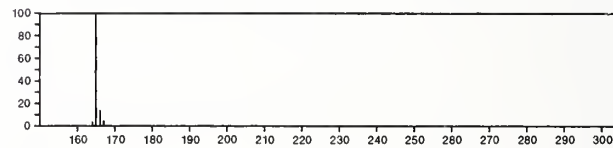
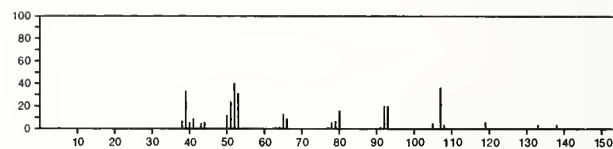
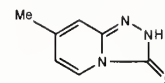
165  $C_7H_7N_3O_2$  6268-32-2  
Urea, *N*-nitroso-*N*-phenyl-



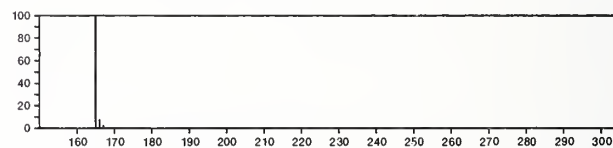
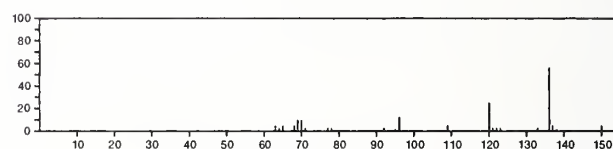
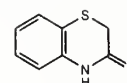
165  $C_7H_7N_3S$  4926-22-1  
*s*-Triazolo[4,3-*a*]pyridine-3-thiol, 5-methyl-



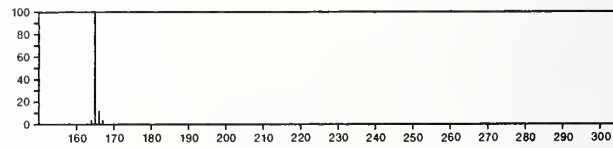
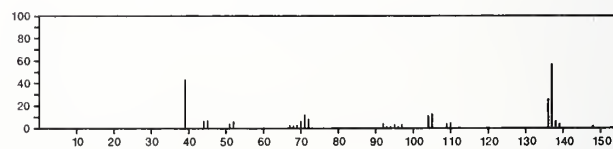
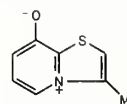
165  $C_7H_7N_3S$  4926-23-2  
*s*-Triazolo[4,3-*a*]pyridine-3-thiol, 7-methyl-



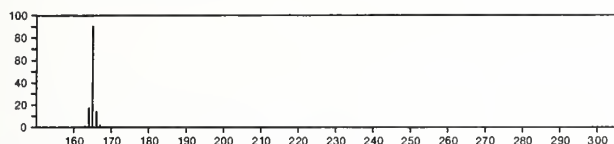
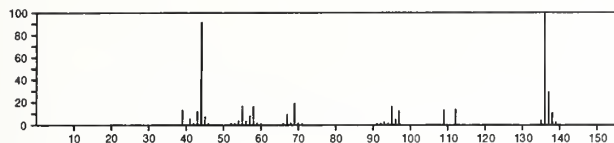
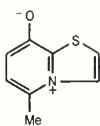
165  $C_8H_7NOS$  5325-20-2  
2*H*-1,4-Benzothiazin-3(4*H*)-one



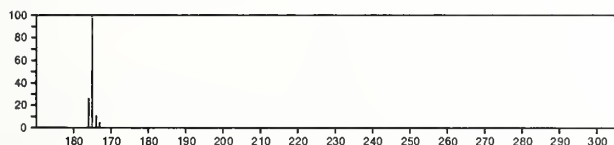
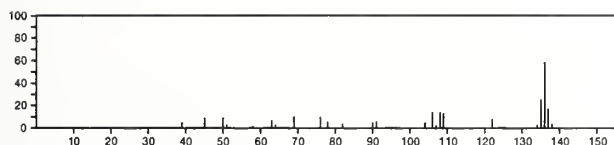
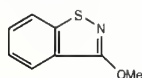
165  $C_8H_7NOS$  30276-99-4  
Thiazolo[3,2-*a*]pyridinium, 8-hydroxy-3-methyl-, hydroxide, inner salt



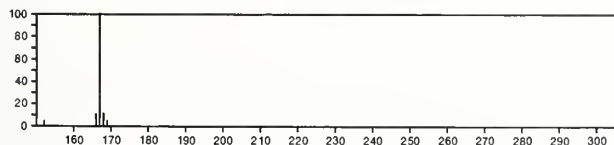
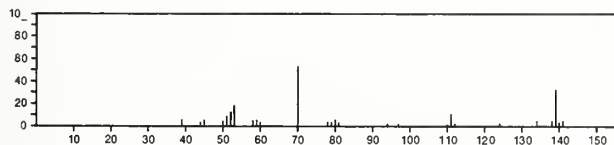
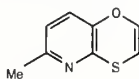
165  $C_8H_7NOS$  30277-17-9  
Thiazolo[3,2-*a*]pyridinium, 8-hydroxy-5-methyl-, hydroxide, inner salt



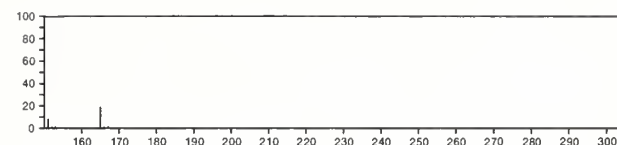
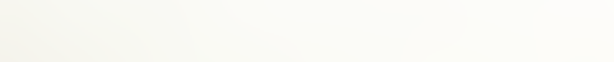
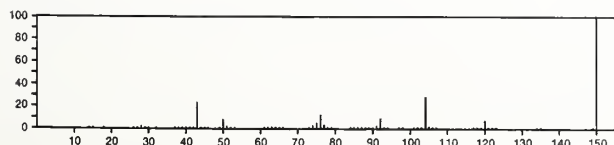
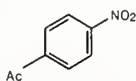
165  $C_8H_7NOS$  40991-38-6  
1,2-Benzisothiazole, 3-methoxy-



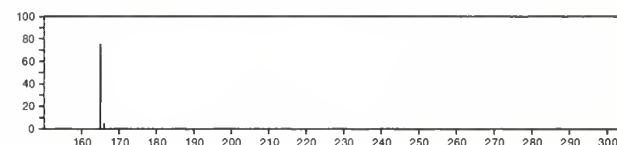
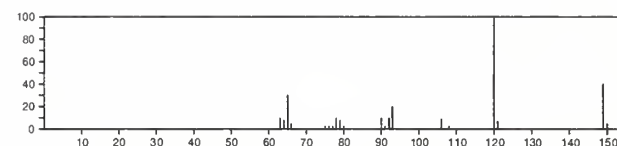
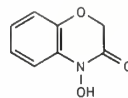
165  $C_8H_7NOS$  56114-39-7  
1,4-Oxathiino[3,2-*b*]pyridine, 6-methyl-



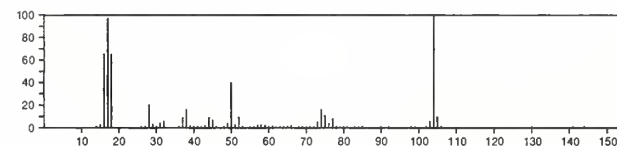
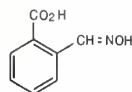
165  $C_8H_7NO_3$  100-19-6  
Ethanone, 1-(4-nitrophenyl)-



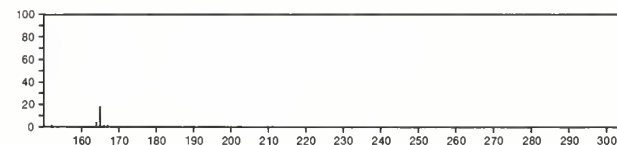
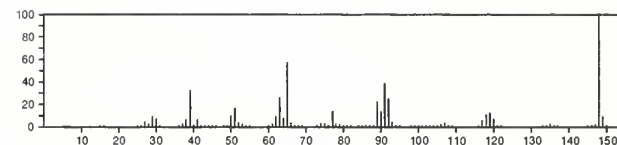
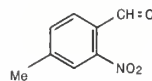
165  $C_8H_7NO_3$  771-26-6  
2*H*-1,4-Benzoxazin-3(4*H*)-one, 4-hydroxy-



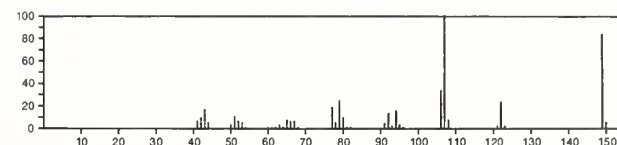
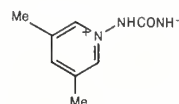
165  $C_8H_7NO_3$  6383-59-1  
Phthalaldehydic acid, oxime



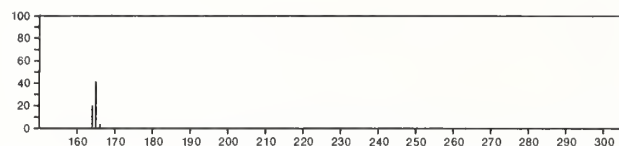
165  $C_8H_7NO_3$  20357-22-6  
Benzaldehyde, 4-methyl-2-nitro-



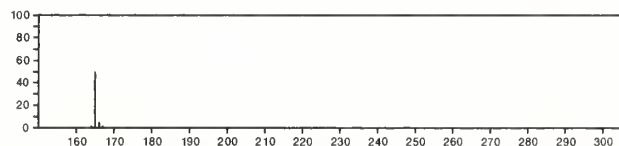
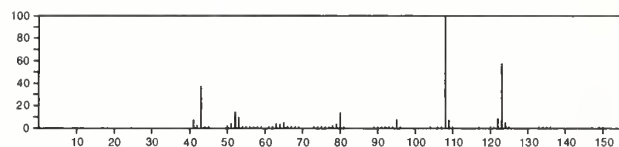
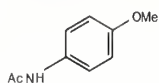
165  $C_8H_{11}N_3O$  31382-90-8  
Pyridinium, 3,5-dimethyl-1-ureido-, hydroxide, inner salt



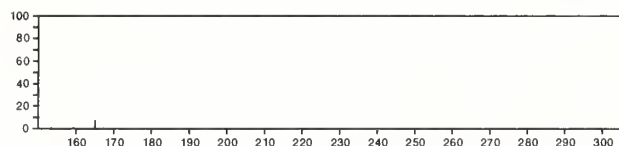
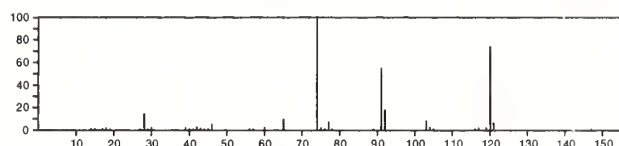




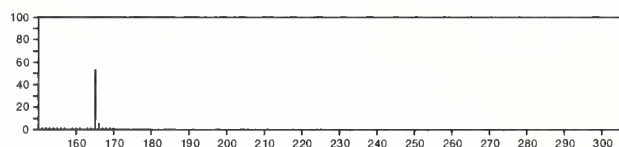
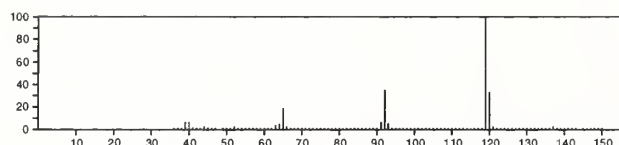
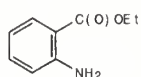
165  $C_9H_{11}NO_2$  51-66-1  
Acetamide, *N*-(4-methoxyphenyl)-



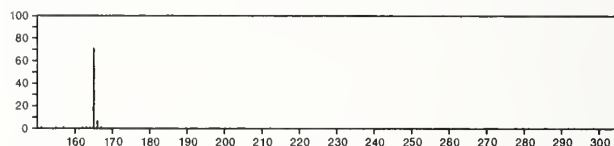
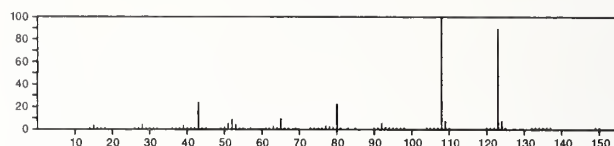
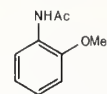
165  $C_9H_{11}NO_2$  63-91-2  
L-Phenylalanine



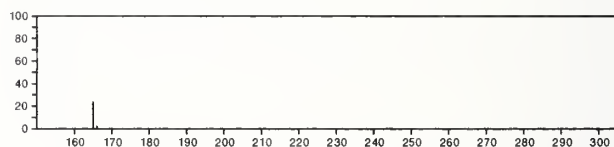
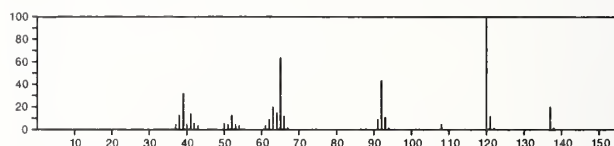
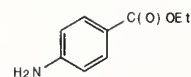
165  $C_9H_{11}NO_2$  87-25-2  
Benzoic acid, 2-amino-, ethyl ester



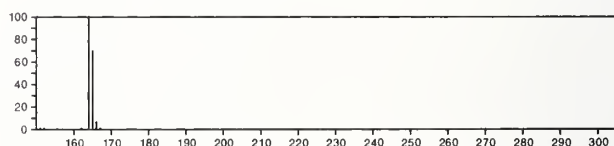
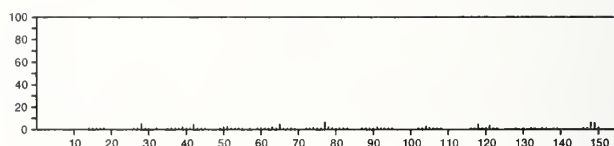
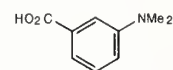
165  $C_9H_{11}NO_2$  93-26-5  
Acetamide, *N*-(2-methoxyphenyl)-



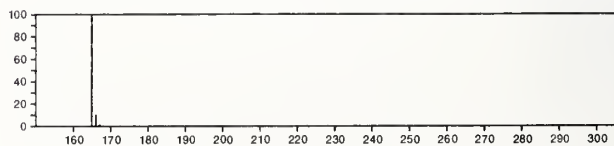
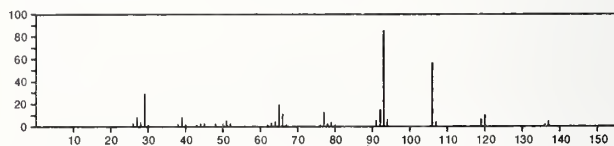
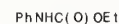
165  $C_9H_{11}NO_2$  94-09-7  
Benzoic acid, 4-amino-, ethyl ester



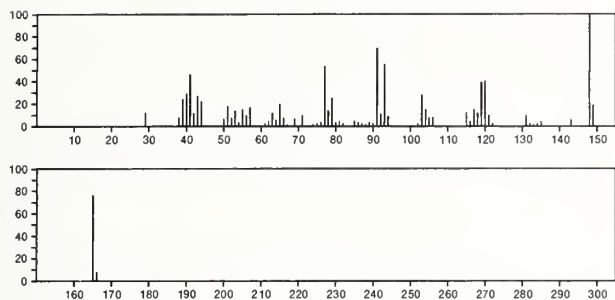
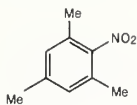
165  $C_9H_{11}NO_2$  99-64-9  
Benzoic acid, 3-(dimethylamino)-



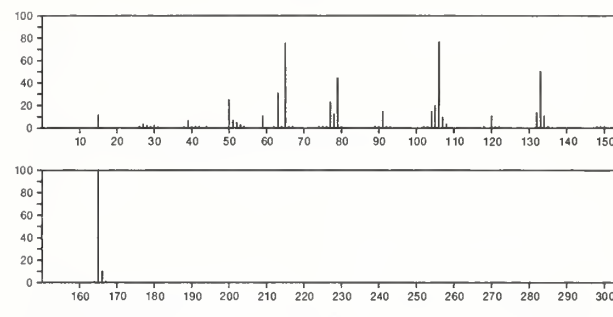
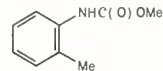
165  $C_9H_{11}NO_2$  101-99-5  
Carbamic acid, phenyl-, ethyl ester



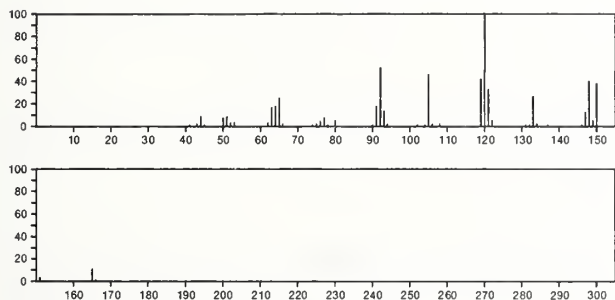
165  $C_9H_{11}NO_2$  603-71-4  
Benzene, 1,3,5-trimethyl-2-nitro-



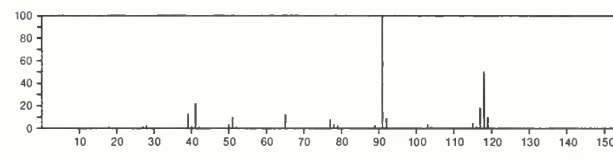
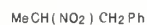
165  $C_9H_{11}NO_2$  14983-92-7  
Carbamic acid, (2-methylphenyl)-, methyl ester



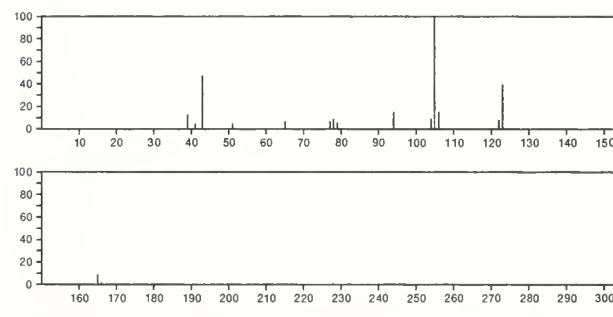
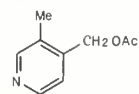
165  $C_9H_{11}NO_2$  938-73-8  
Benzamide, 2-ethoxy-



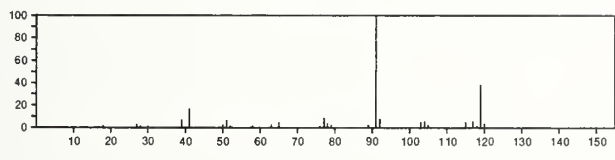
165  $C_9H_{11}NO_2$  17322-34-8  
Benzene, (2-nitropropyl)-



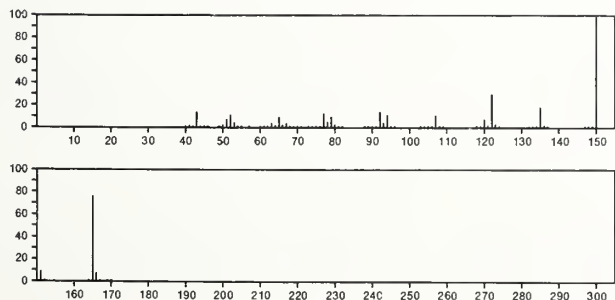
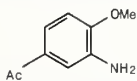
165  $C_9H_{11}NO_2$  18794-49-5  
4-Pyridinemethanol, 3-methyl-, acetate (ester)



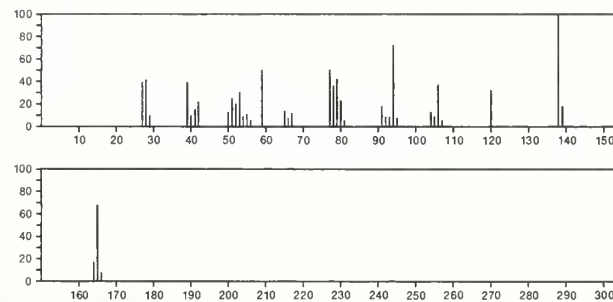
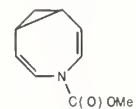
165  $C_9H_{11}NO_2$  5279-14-1  
Benzene, (1-nitropropyl)-



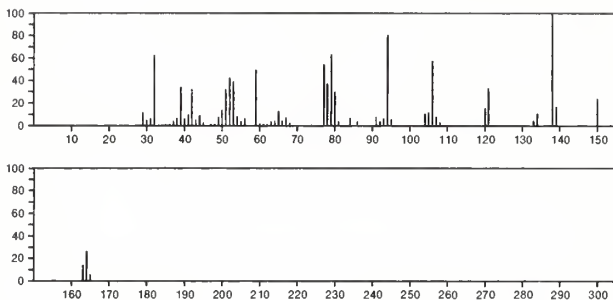
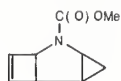
165  $C_9H_{11}NO_2$  6318-64-5  
Ethanone, 1-(3-amino-4-methoxyphenyl)-



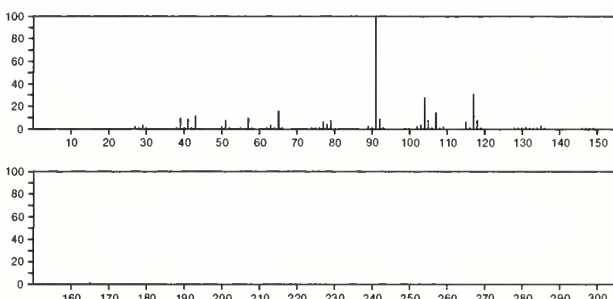
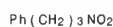
165  $C_9H_{11}NO_2$  20953-81-5  
4-Azabicyclo[5.1.0]octa-2,5-diene-4-carboxylic acid, methyl ester



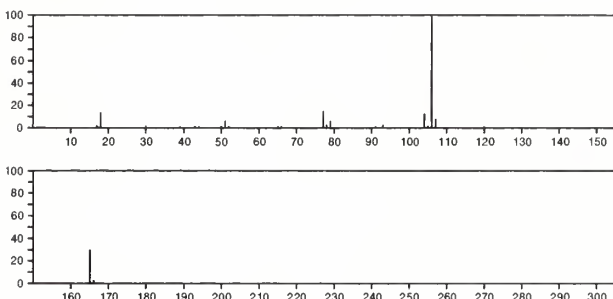
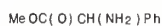
165  $C_9H_{11}NO_2$  22139-35-1  
5-Azatricyclo[4.2.0.0<sup>2,4</sup>]oct-7-ene-5-carboxylic acid, methyl ester



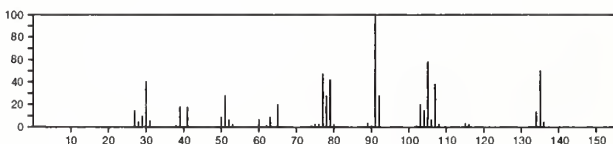
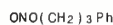
165  $C_9H_{11}NO_2$  22818-69-5  
Benzene, (3-nitropropyl)-



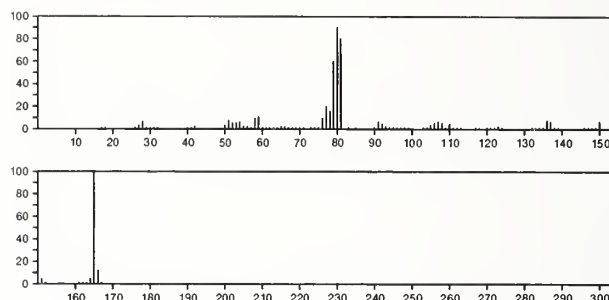
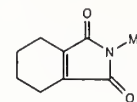
165  $C_9H_{11}NO_2$  26682-99-5  
Benzenecetic acid, α-amino-, methyl ester



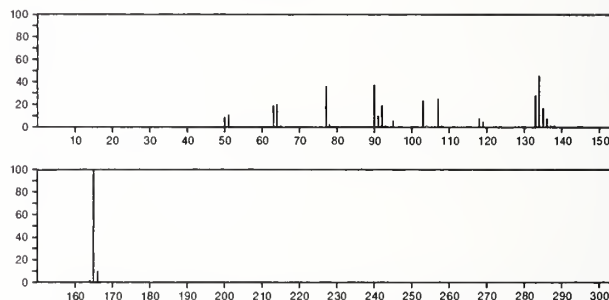
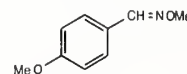
165  $C_9H_{11}NO_2$  28537-55-5  
Benzenepropanol, nitrite



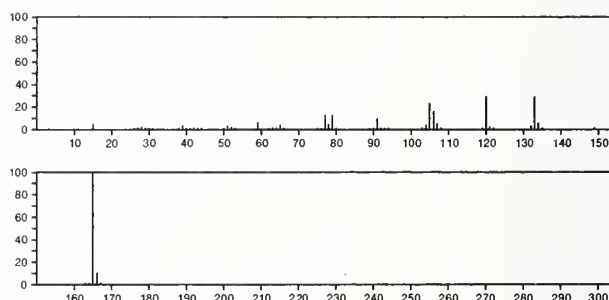
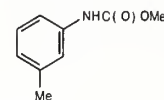
165  $C_9H_{11}NO_2$  28839-49-8  
1*H*-Isoindole-1,3(2*H*)-dione, 4,5,6,7-tetrahydro-2-methyl-



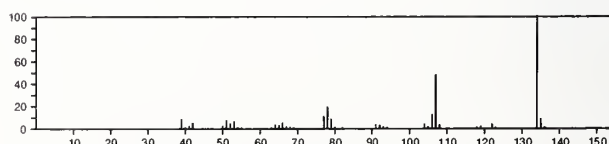
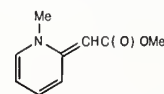
165  $C_9H_{11}NO_2$  33499-40-0  
Benzaldehyde, 4-methoxy-, *O*-methyloxime

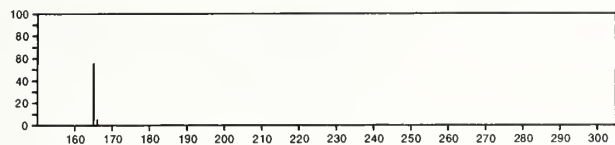


165  $C_9H_{11}NO_2$  39076-18-1  
Carbamic acid, (3-methylphenyl)-, methyl ester

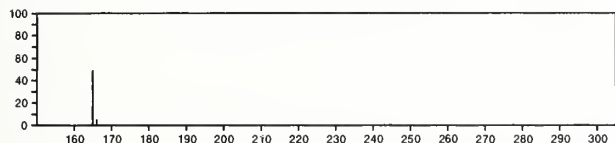
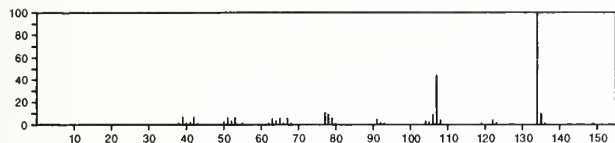
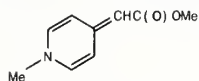


165  $C_9H_{11}NO_2$  39998-21-5  
Acetic acid, (1-methyl-2(1*H*)-pyridinylidene)-, methyl ester

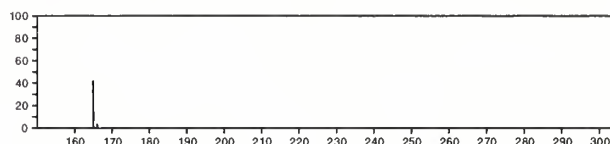
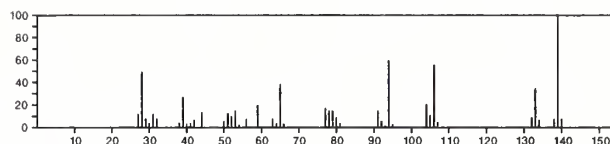
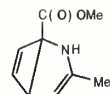




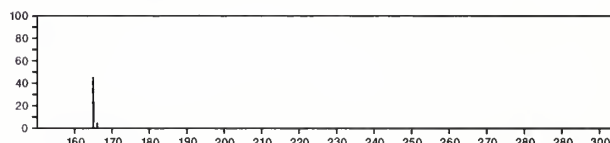
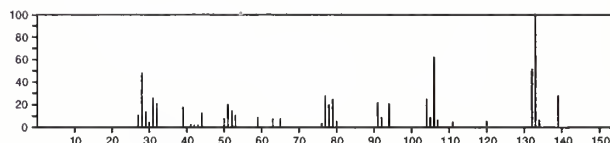
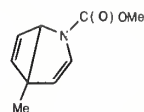
165  $C_9H_{11}NO_2$  39998-22-6  
Acetic acid, (1-methyl-4(1H)-pyridinylidene)-, methyl ester



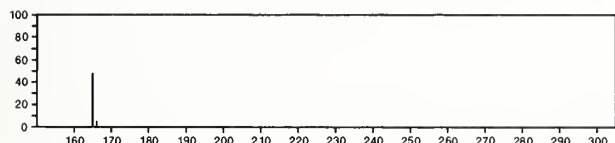
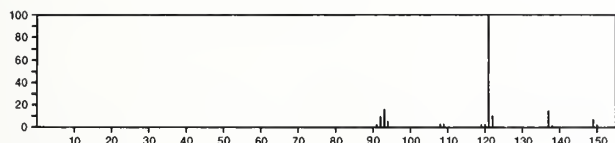
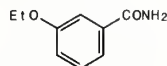
165  $C_9H_{11}NO_2$  56666-98-9  
2-Azabicyclo[3.2.0]hepta-3,6-diene-1-carboxylic acid, 3-methyl-, methyl ester



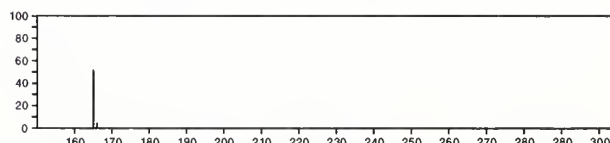
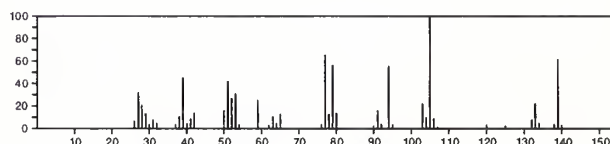
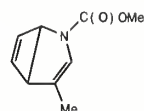
165  $C_9H_{11}NO_2$  56666-99-0  
2-Azabicyclo[3.2.0]hepta-3,6-diene-2-carboxylic acid, 5-methyl-, methyl ester



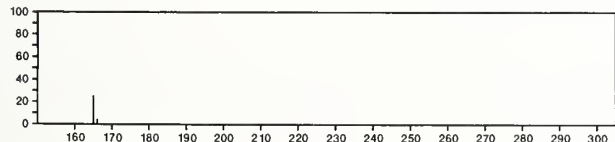
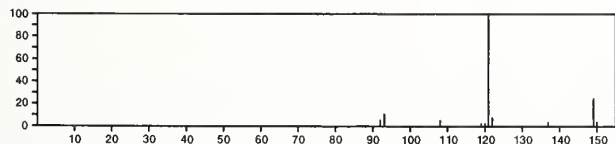
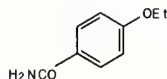
165  $C_9H_{11}NO_2$  55836-69-6  
Benzamide, 3-ethoxy-



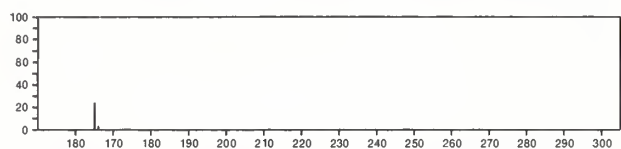
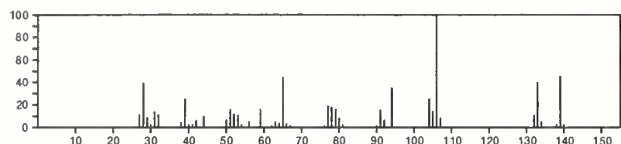
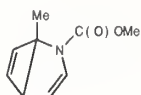
165  $C_9H_{11}NO_2$  56667-06-2  
2-Azabicyclo[3.2.0]hepta-3,6-diene-2-carboxylic acid, 4-methyl-, methyl ester



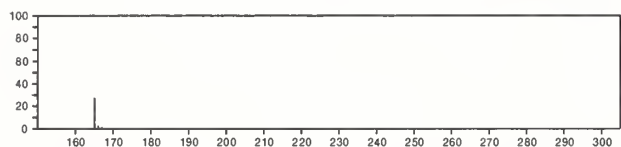
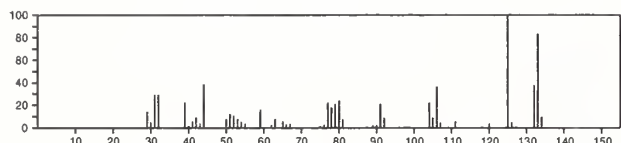
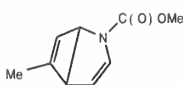
165  $C_9H_{11}NO_2$  55836-71-0  
Benzamide, 4-ethoxy-



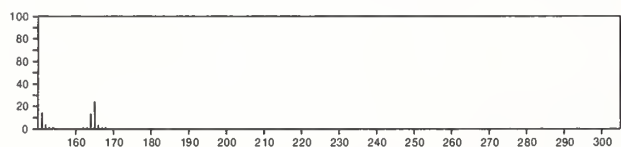
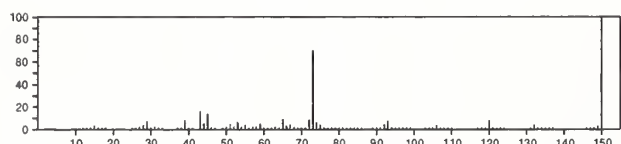
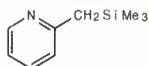
165  $C_9H_{11}NO_2$  56667-07-3  
2-Azabicyclo[3.2.0]hepta-3,6-diene-2-carboxylic acid, 1-methyl-, methyl ester



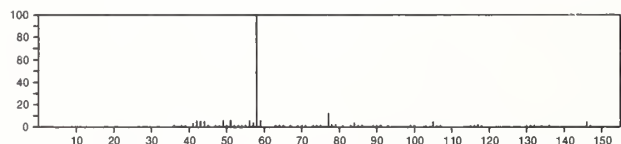
165  $C_9H_{11}NO_2$  56667-08-4  
2-Azabicyclo[3.2.0]hepta-3,6-diene-2-carboxylic acid, 6-methyl-, methyl ester



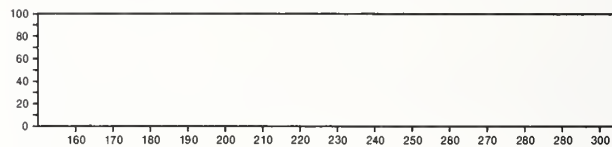
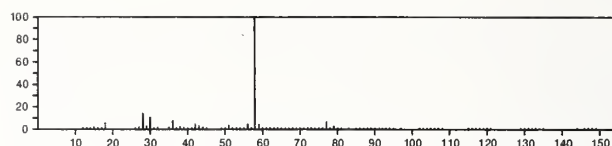
165  $C_9H_{15}NSi$  17881-80-0  
Pyridine, 2-[(trimethylsilyl)methyl]-



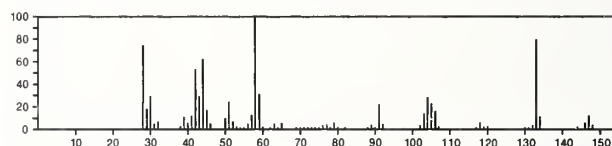
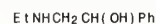
165  $C_{10}H_{15}NO$  90-82-4  
Benzenemethanol,  $\alpha$ -[1-(methylamino)ethyl]-, [S-(R\*,R\*)]-



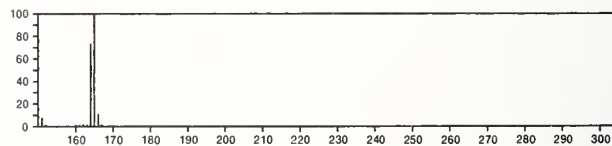
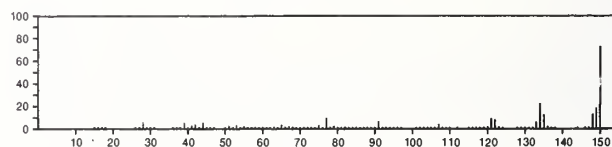
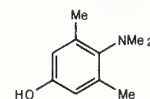
165  $C_{10}H_{15}NO$  299-42-3  
Benzenemethanol,  $\alpha$ -[1-(methylamino)ethyl]-, [R-(R\*,S\*)]-



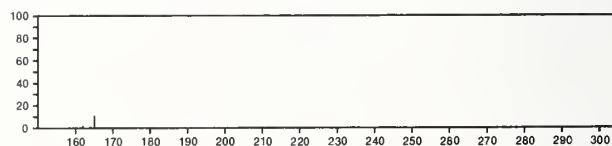
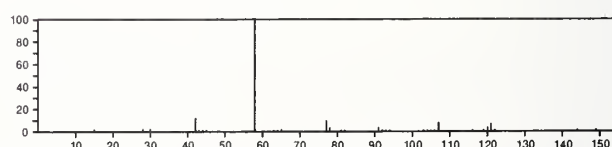
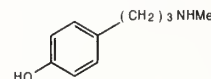
165  $C_{10}H_{15}NO$  5300-22-1  
Benzenemethanol,  $\alpha$ -[(ethylamino)methyl]-



165  $C_{10}H_{15}NO$  6120-10-1  
Phenol, 4-(dimethylamino)-3,5-dimethyl-

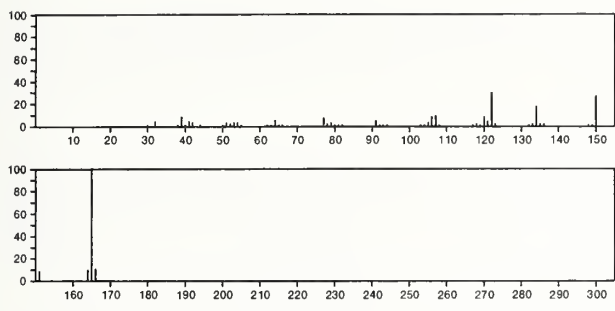
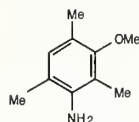


165  $C_{10}H_{15}NO$  32180-92-0  
Phenol, p-[3-(methylamino)propyl]-



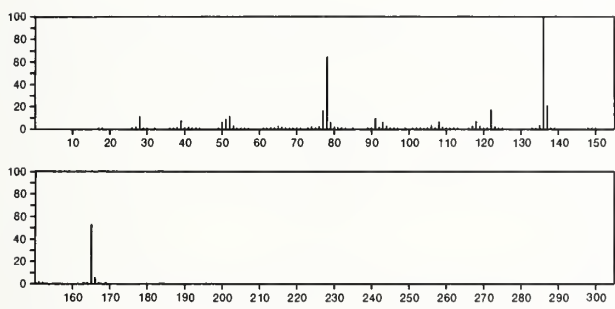
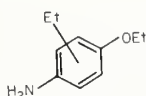
165  $C_{10}H_{15}NO$   
Benzenamine, 3-methoxy-2,4,6-trimethyl-

34874-88-9



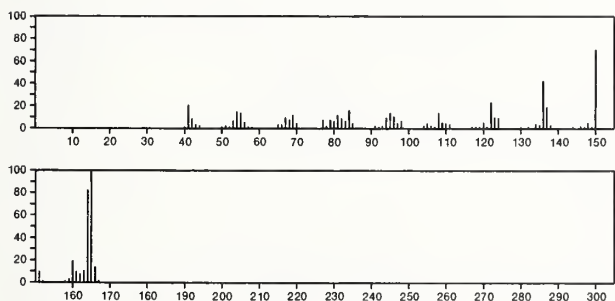
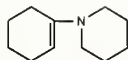
165  $C_{10}H_{15}NO$   
Benzenamine, 4-ethoxyethyl-

55956-29-1



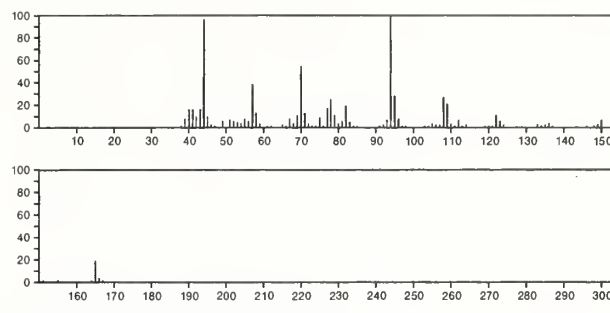
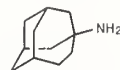
165  $C_{11}H_{19}N$   
Piperidine, 1-(1-cyclohexen-1-yl)-

2981-10-4



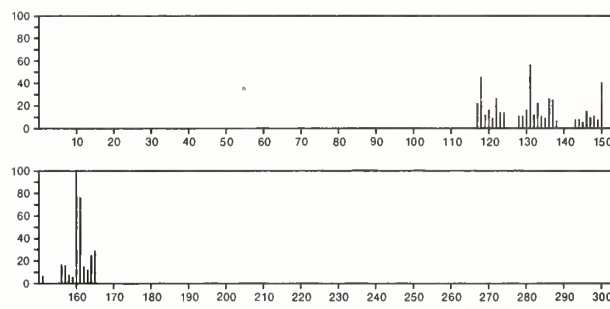
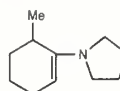
165  $C_{11}H_{19}N$   
Tricyclo[4.3.1.1<sup>3,8</sup>]undecan-3-amine

3048-63-3



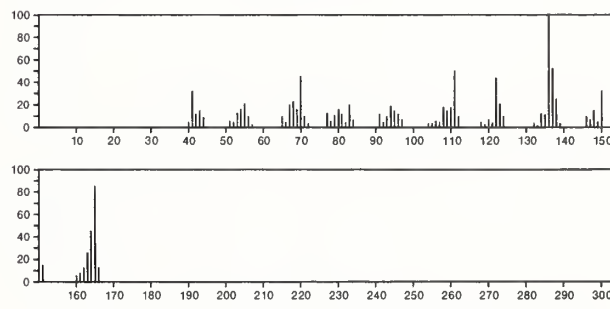
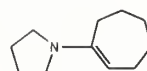
165  $C_{11}H_{19}N$   
Pyrrolidine, 1-(6-methyl-1-cyclohexen-1-yl)-

5049-51-4



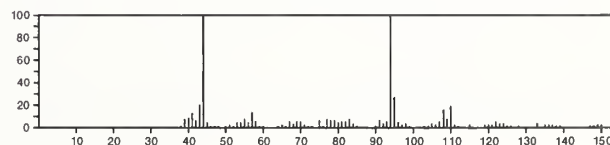
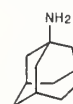
165  $C_{11}H_{19}N$   
Pyrrolidine, 1-(1-cyclohepten-1-yl)-

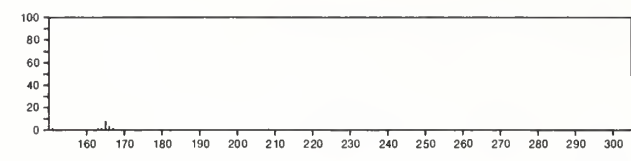
14092-11-6



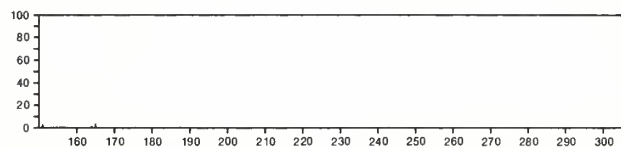
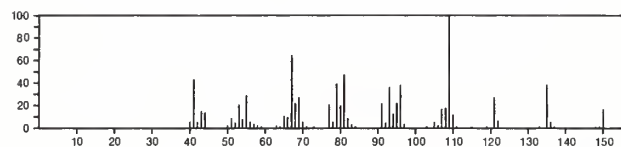
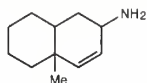
165  $C_{11}H_{19}N$   
Tricyclo[4.3.1.1<sup>3,8</sup>]undecan-1-amine

31083-61-1

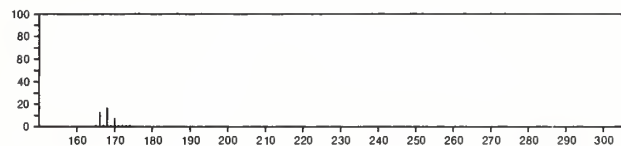
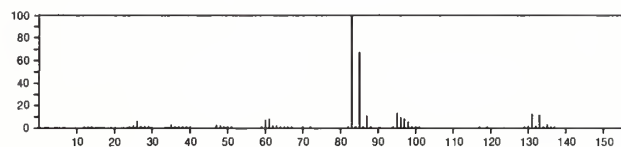




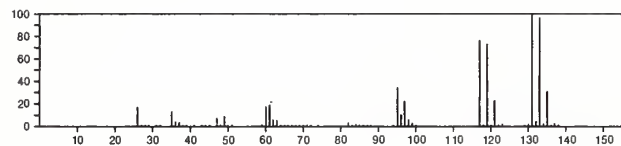
165  $C_{11}H_{19}N$  56053-03-3  
2-Naphthalenamine, 1,2,4a,5,6,7,8,8a-octahydro-4a-methyl-



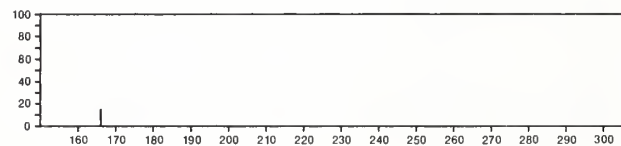
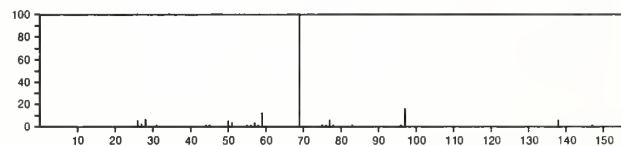
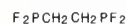
166  $C_2H_2Cl_4$  79-34-5  
Ethane, 1,1,2,2-tetrachloro-



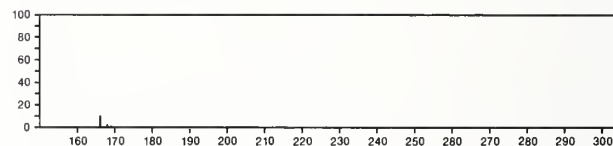
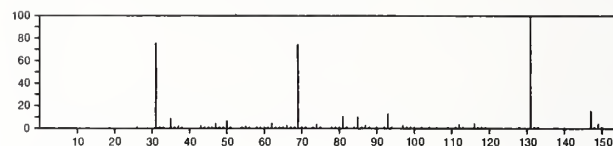
166  $C_2H_2Cl_4$  630-20-6  
Ethane, 1,1,1,2-tetrachloro-



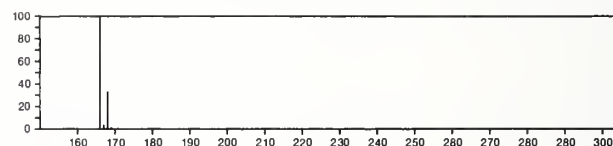
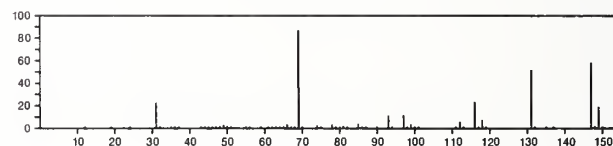
166  $C_2H_4F_4P_2$  50966-32-0  
Phosphonous difluoride, 1,2-ethanediylbis-



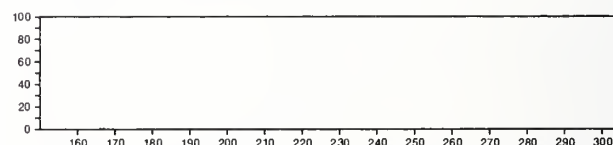
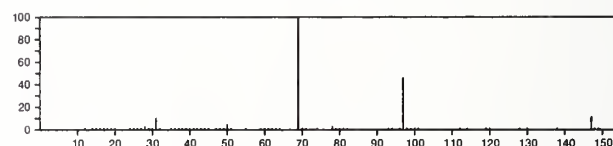
166  $C_3ClF_5$  79-47-0  
1-Propene, 3-chloro-1,1,2,3,3-pentafluoro-



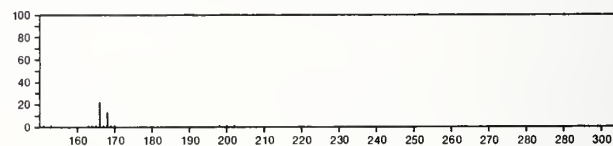
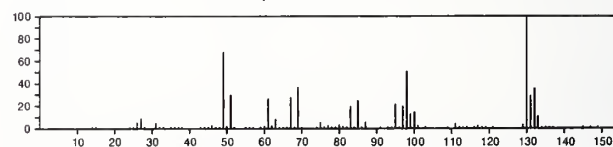
166  $C_3ClF_5$  2804-50-4  
1-Propene, 2-chloro-1,1,3,3,3-pentafluoro-



166  $C_3F_6O$  684-16-2  
2-Propanone, 1,1,1,3,3,3-hexafluoro-

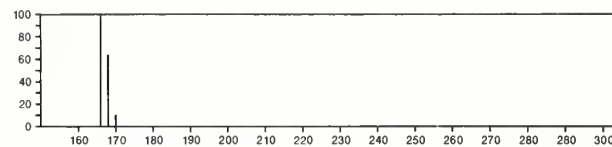
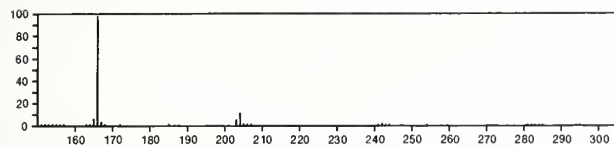
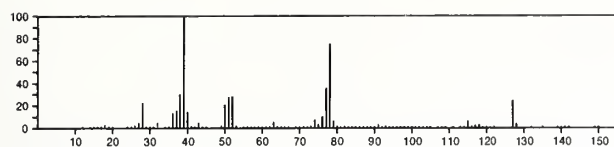


166  $C_3H_3Cl_2F_3$  338-75-0  
Propane, 2,3-dichloro-1,1,1-trifluoro-

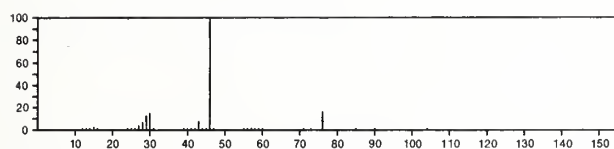
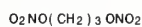




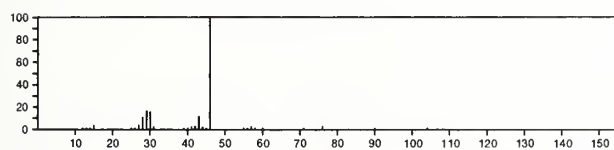
166  $C_3H_3I$  659-86-9  
1-Propyne, 3-iodo-



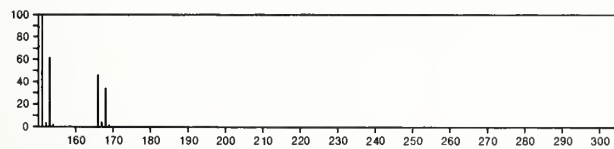
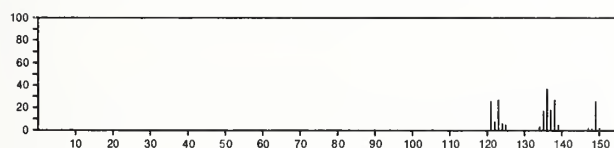
166  $C_3H_6N_2O_6$  3457-90-7  
1,3-Propanediol, dinitrate



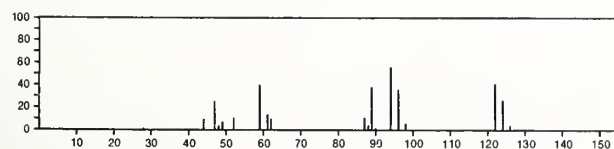
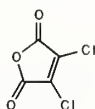
166  $C_3H_6N_2O_6$  6423-43-4  
1,2-Propanediol, dinitrate



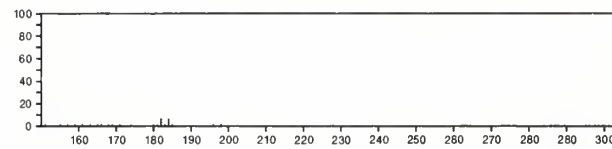
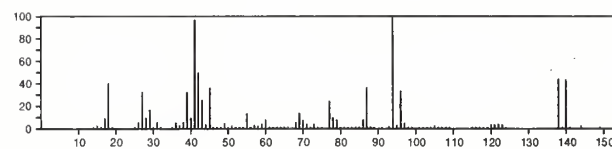
166  $C_3H_9Sb$  594-10-5  
Stibine, trimethyl-



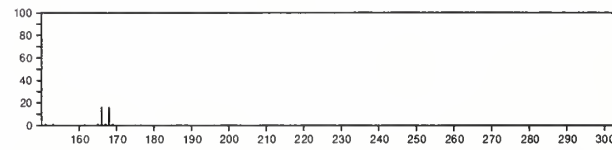
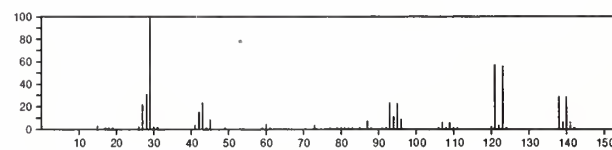
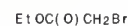
166  $C_4Cl_2O_3$  1122-17-4  
2,5-Furandione, 3,4-dichloro-



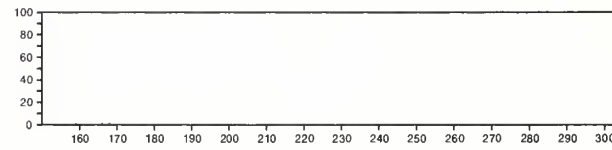
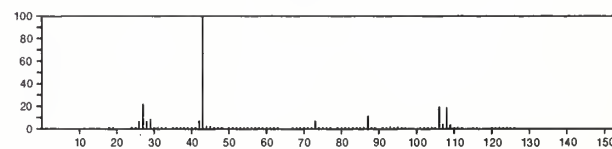
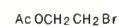
166  $C_4H_7BrO_2$  80-58-0  
Butanoic acid, 2-bromo-



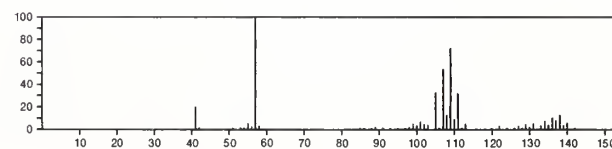
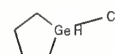
166  $C_4H_7BrO_2$  105-36-2  
Acetic acid, bromo-, ethyl ester

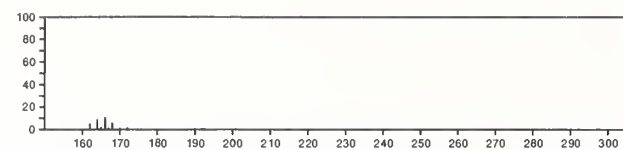


166  $C_4H_7BrO_2$  927-68-4  
Ethanol, 2-bromo-, acetate

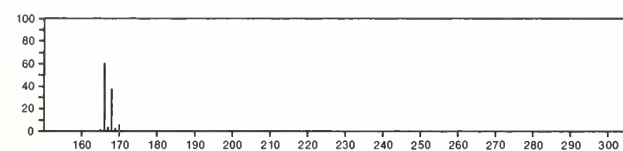
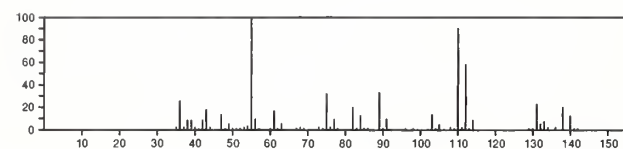
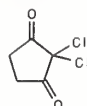


166  $C_4H_9ClGe$  4554-75-0  
Germacyclopentane, 1-chloro-

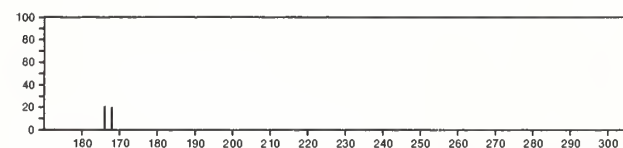
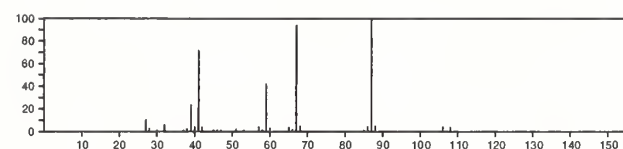




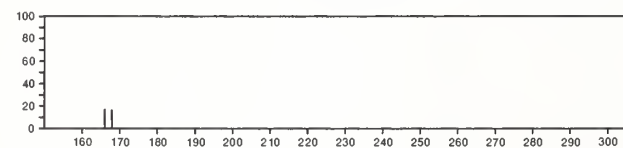
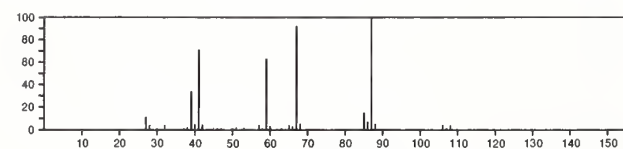
166 C5H4Cl2O2 14203-21-5  
1,3-Cyclopentanedione, 2,2-dichloro-



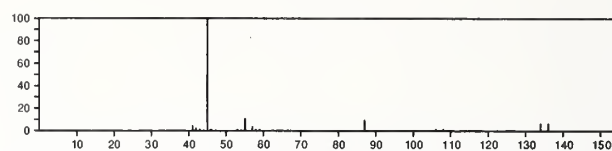
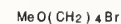
166 C5H8BrF 51422-72-1  
Cyclopentane, 1-bromo-2-fluoro-, *cis*-



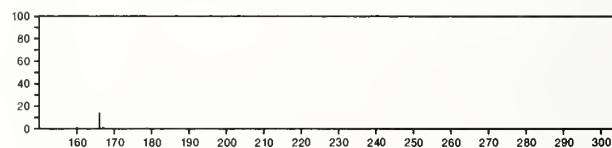
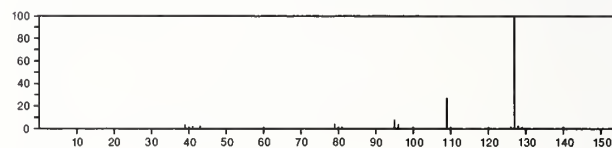
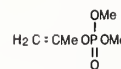
166 C5H8BrF 51422-73-2  
Cyclopentane, 1-bromo-2-fluoro-, *trans*-



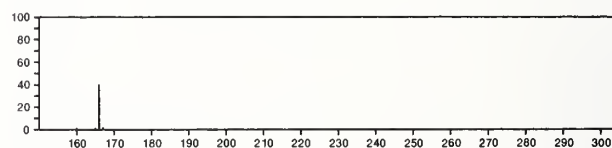
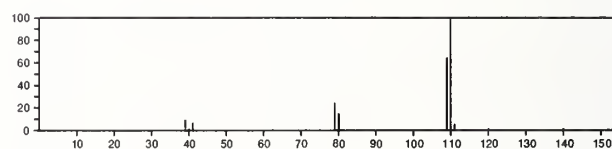
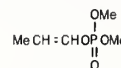
166 C5H11BrO 4457-67-4  
Butane, 1-bromo-4-methoxy-



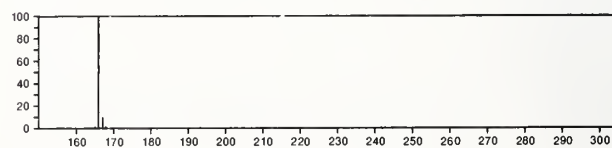
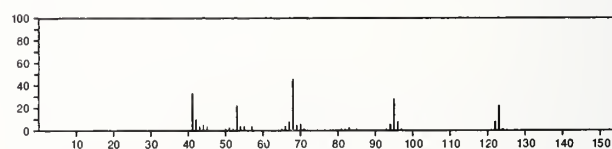
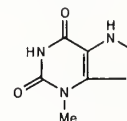
166 C5H11O4P 4185-82-4  
Phosphoric acid, dimethyl 1-methylethenyl ester



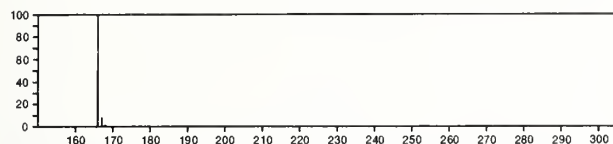
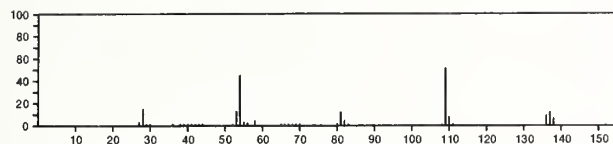
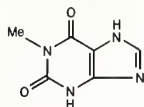
166 C5H11O4P 55712-50-0  
Phosphoric acid, dimethyl 1-propenyl ester



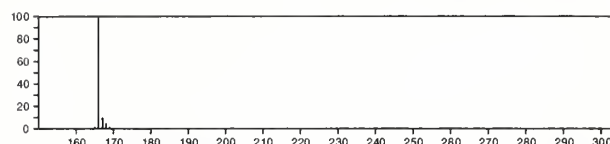
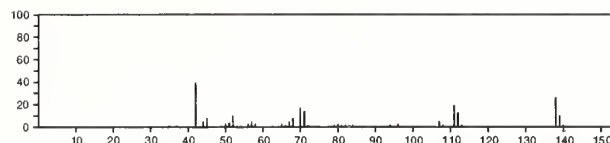
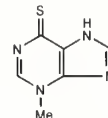
166 C6H6N4O2 1076-22-8  
1*H*-Purine-2,6-dione, 3,7-dihydro-3-methyl-



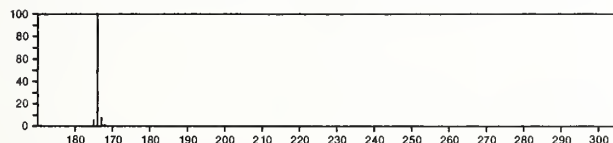
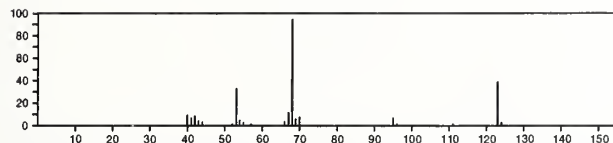
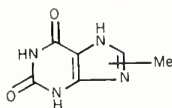
166  $C_6H_6N_4O_2$  6136-37-4  
1H-Purine-2,6-dione, 3,7-dihydro-1-methyl-



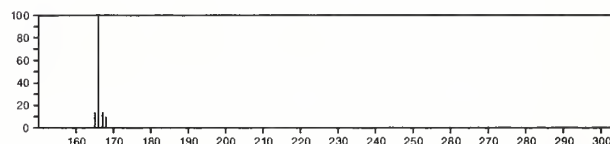
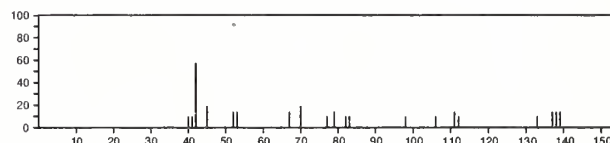
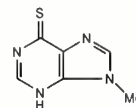
166  $C_6H_6N_4S$  1006-12-8  
6H-Purine-6-thione, 3,7-dihydro-3-methyl-



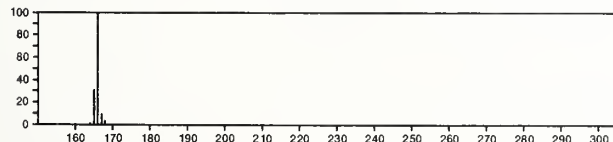
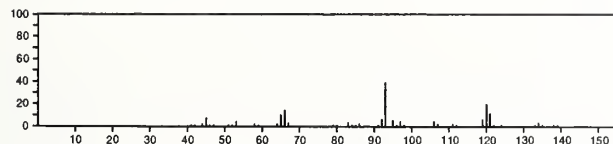
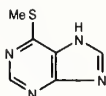
166  $C_6H_6N_4O_2$  28109-92-4  
1H-Purine-2,6-dione, 3,7-dihydromethyl-



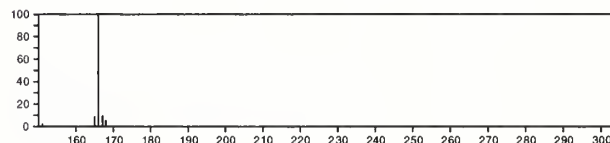
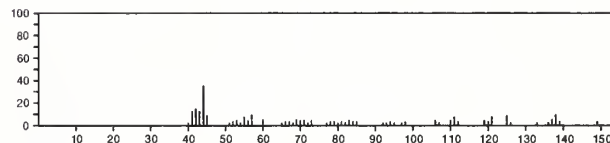
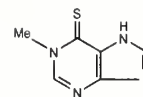
166  $C_6H_6N_4S$  1006-20-8  
6H-Purine-6-thione, 1,9-dihydro-9-methyl-



166  $C_6H_6N_4S$  50-66-8  
1H-Purine, 6-(methylthio)-

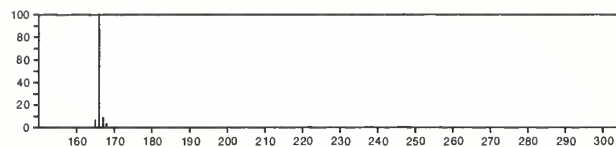
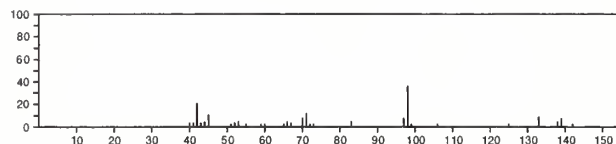
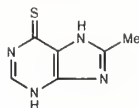


166  $C_6H_6N_4S$  1006-22-0  
6H-Purine-6-thione, 1,7-dihydro-1-methyl-



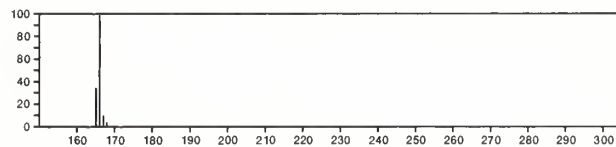
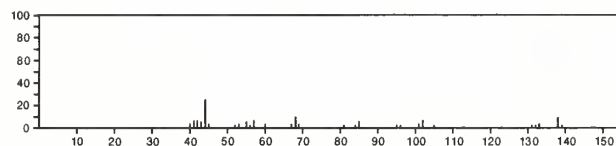
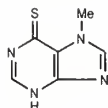
166  $C_6H_6N_4S$   
6*H*-Purine-6-thione, 1,7-dihydro-8-methyl-

1126-23-4



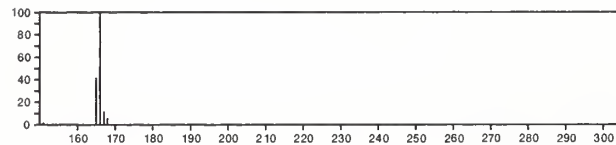
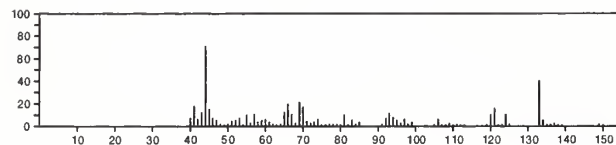
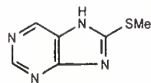
166  $C_6H_6N_4S$   
6*H*-Purine-6-thione, 1,7-dihydro-7-methyl-

3324-79-6



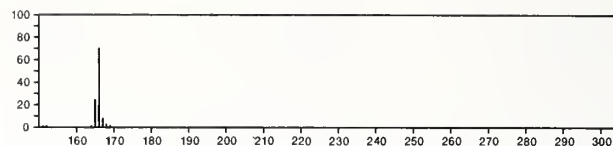
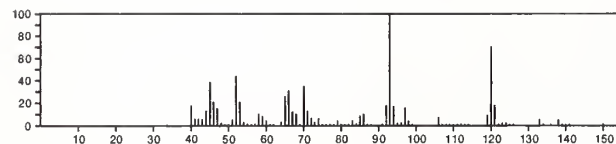
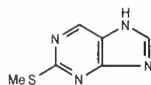
166  $C_6H_6N_4S$   
1*H*-Purine, 8-(methylthio)-

33426-53-8



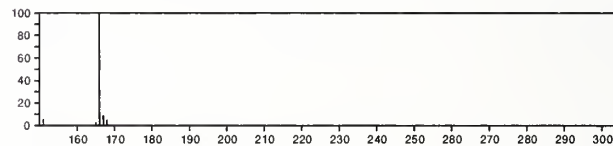
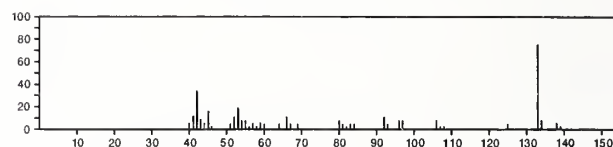
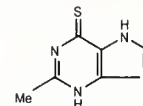
166  $C_6H_6N_4S$   
1*H*-Purine, 2-(methylthio)-

33512-51-5



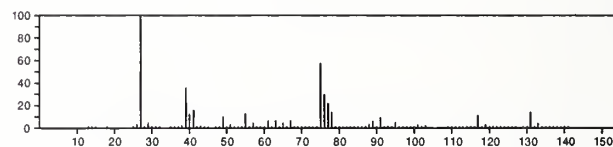
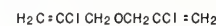
166  $C_6H_6N_4S$   
6*H*-Purine-6-thione, 1,7-dihydro-2-methyl-

38917-31-6



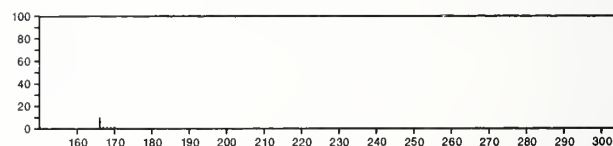
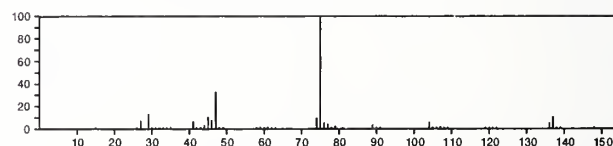
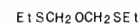
166  $C_6H_8Cl_2O$   
Ether, bis(2-chloroallyl)

4162-62-3



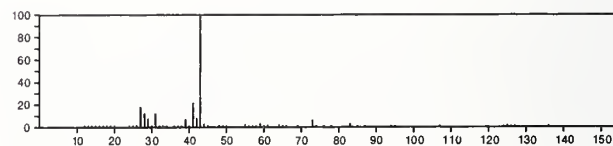
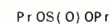
166  $C_6H_{14}OS_2$   
Ethane, 1,1'-[oxybis(methylenethio)]bis-

54411-14-2

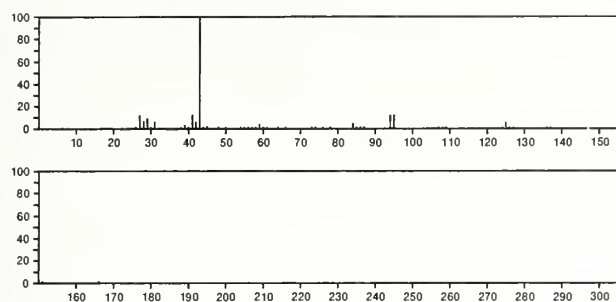
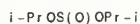


166  $C_6H_{14}O_3S$   
Sulfurous acid, dipropyl ester

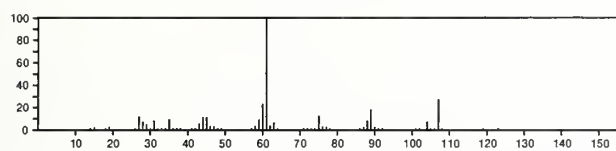
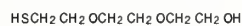
623-98-3



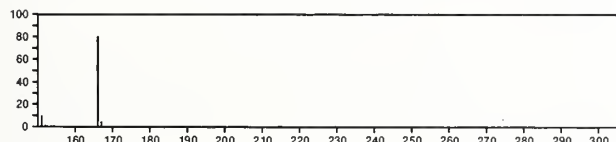
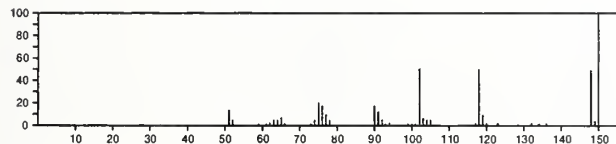
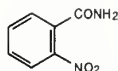
166  $C_6H_{14}O_3S$  4773-13-1  
Sulfurous acid, bis(1-methylethyl) ester



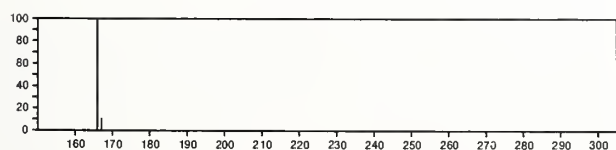
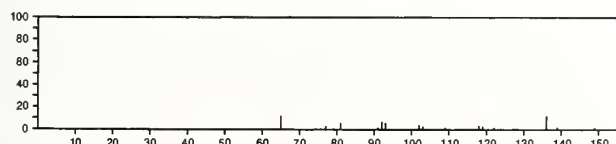
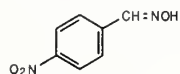
166  $C_6H_{14}O_3S$  56282-36-1  
Ethanol, 2-[2-(2-mercaptoethoxy)ethoxy]-



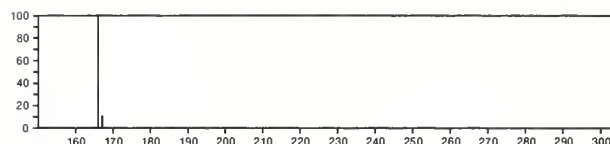
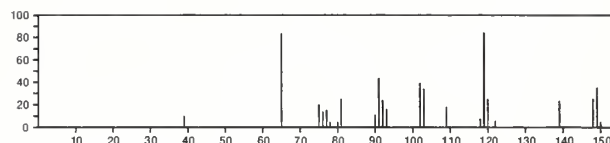
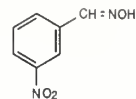
166  $C_7H_6N_2O_3$  610-15-1  
Benzamide, 2-nitro-



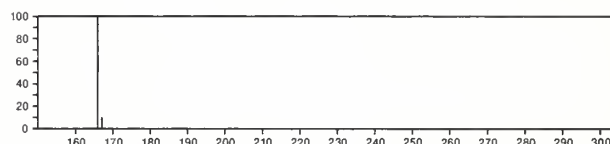
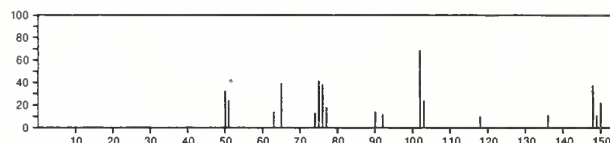
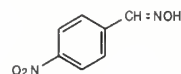
166  $C_7H_6N_2O_3$  1129-37-9  
Benzaldehyde, 4-nitro-, oxime



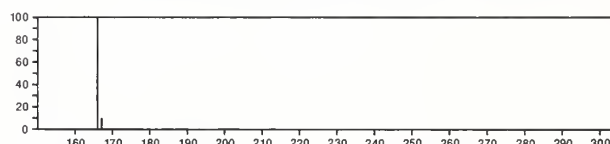
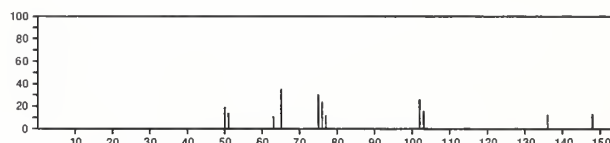
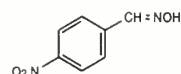
166  $C_7H_6N_2O_3$  3431-62-7  
Benzaldehyde, 3-nitro-, oxime



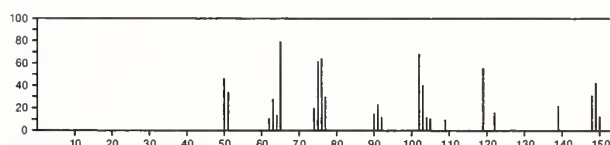
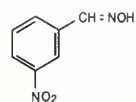
166  $C_7H_6N_2O_3$  3717-19-9  
Benzaldehyde, 4-nitro-, oxime, (E)-

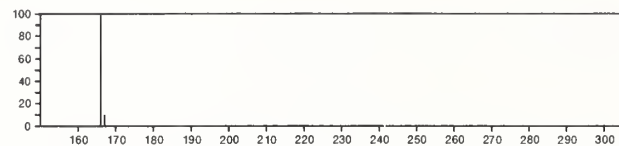


166  $C_7H_6N_2O_3$  3717-20-2  
Benzaldehyde, 4-nitro-, oxime, (Z)-

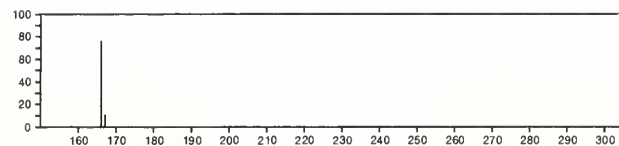
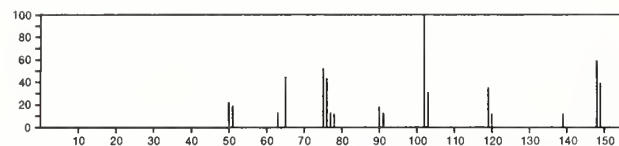
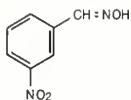


166  $C_7H_6N_2O_3$  3717-29-1  
Benzaldehyde, 3-nitro-, oxime, (E)-

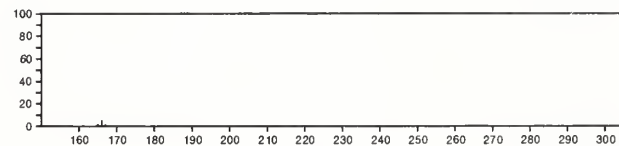
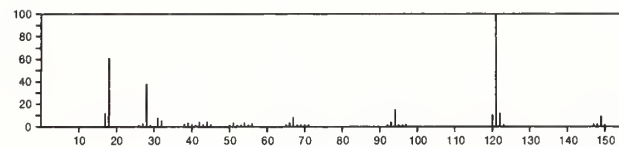
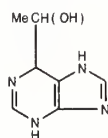




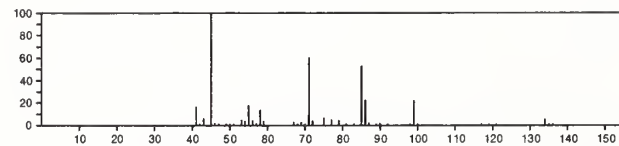
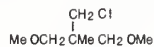
166  $C_7H_6N_2O_3$  3717-30-4  
Benzaldehyde, 3-nitro-, oxime, (Z)-



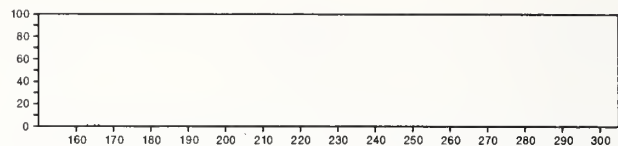
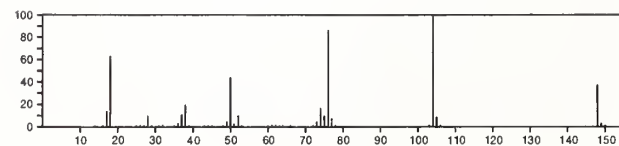
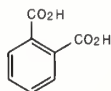
166  $C_7H_{10}N_4O$  36361-69-0  
1*H*-Purine-6-methanol, 6,7-dihydro- $\alpha$ -methyl-



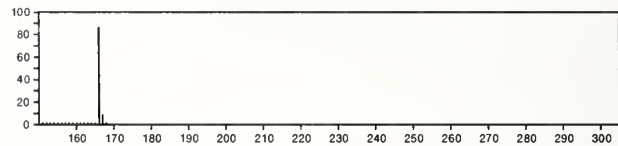
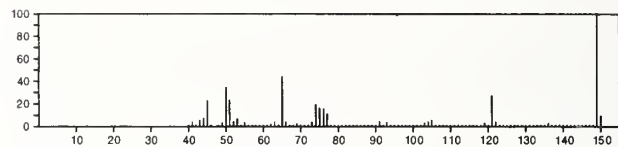
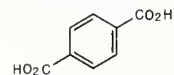
166  $C_7H_{15}ClO_2$  20637-37-0  
Propane, 2-(chloromethyl)-1,3-dimethoxy-2-methyl-



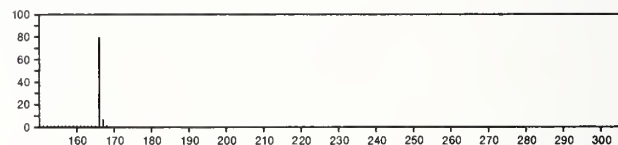
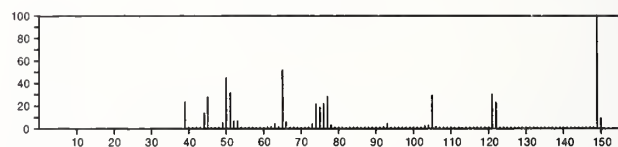
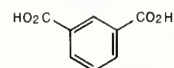
166  $C_8H_6O_4$  88-99-3  
1,2-Benzenedicarboxylic acid



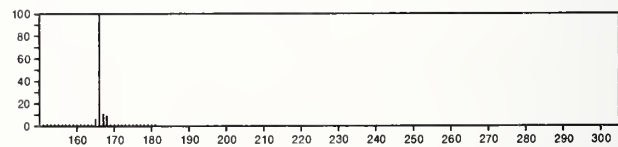
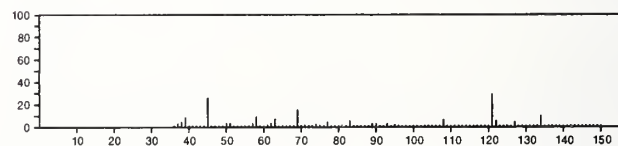
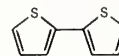
166  $C_8H_6O_4$  100-21-0  
1,4-Benzenedicarboxylic acid



166  $C_8H_6O_4$  121-91-5  
1,3-Benzenedicarboxylic acid



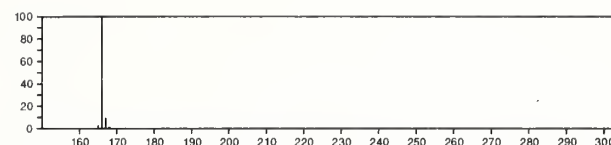
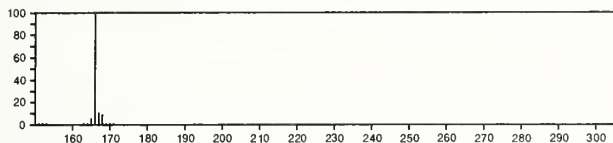
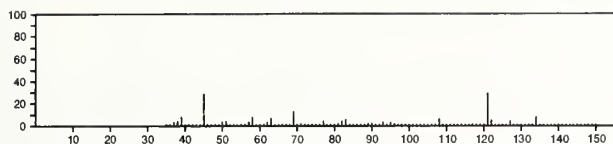
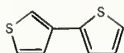
166  $C_8H_6S_2$  492-97-7  
2,2'-Bithiophene



166  
2,3'-Bithiophene

C<sub>8</sub>H<sub>6</sub>S<sub>2</sub>

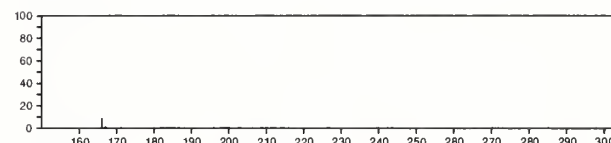
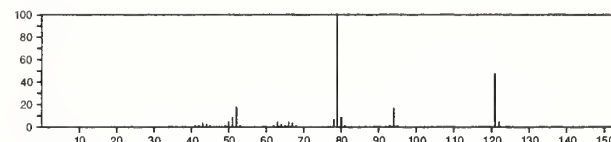
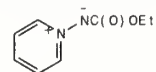
2404-89-9



166  
Pyridinium, 1-[(ethoxycarbonyl)amino]-, hydroxide, inner salt

C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub>

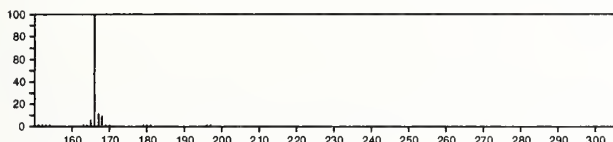
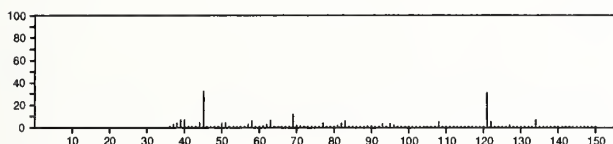
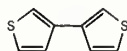
23025-55-0



166  
3,3'-Bithiophene

C<sub>8</sub>H<sub>6</sub>S<sub>2</sub>

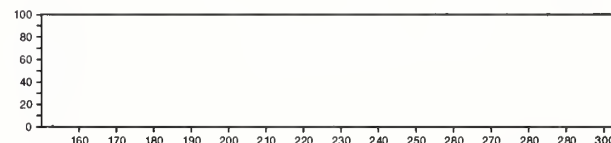
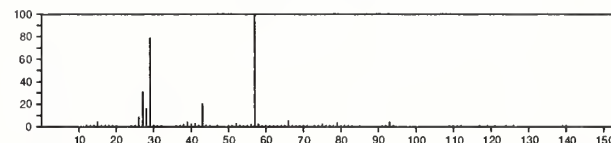
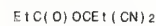
3172-56-3



166  
Propanedinitrile, ethyl(1-oxopropoxy)-

C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub>

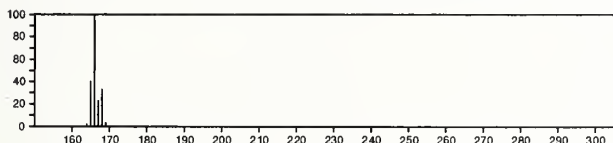
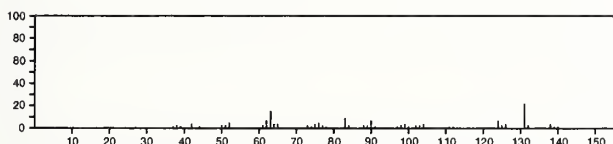
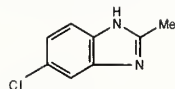
54411-13-1



166  
1*H*-Benzimidazole, 5-chloro-2-methyl-

C<sub>8</sub>H<sub>7</sub>ClN<sub>2</sub>

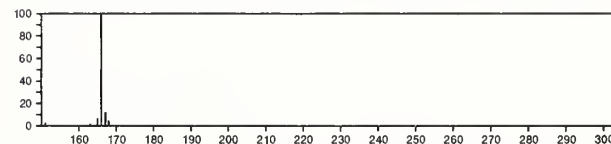
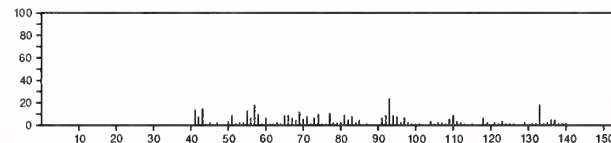
2818-69-1



166  
Thiourea, *N*-methyl-*N'*-phenyl-

C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>S

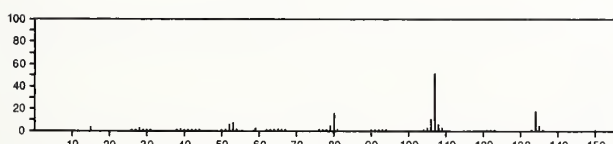
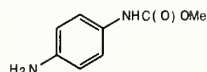
2724-69-8



166  
Carbamic acid, (4-aminophenyl)-, methyl ester

C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub>

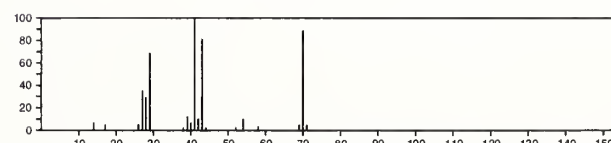
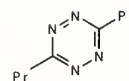
6465-03-8



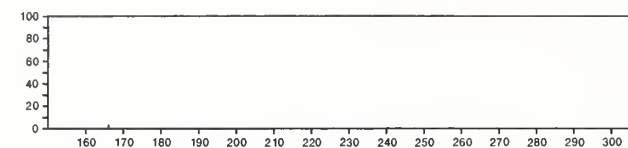
166  
1,2,4,5-Tetrazine, 3,6-dipropyl-

C<sub>8</sub>H<sub>14</sub>N<sub>4</sub>

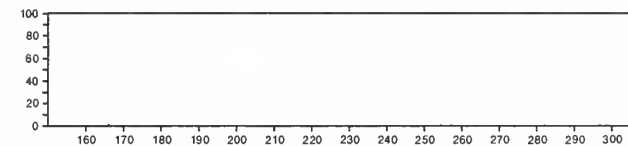
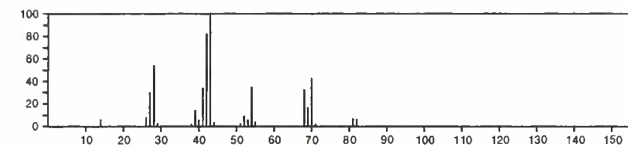
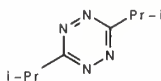
13717-92-5



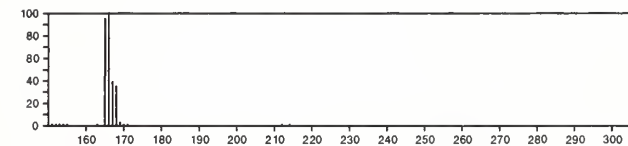
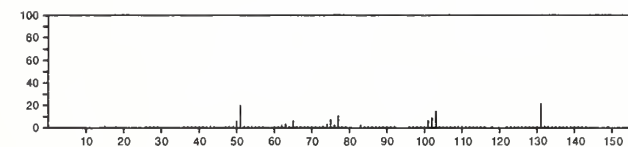
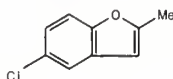




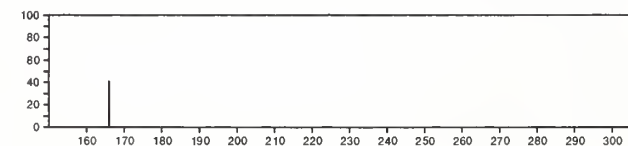
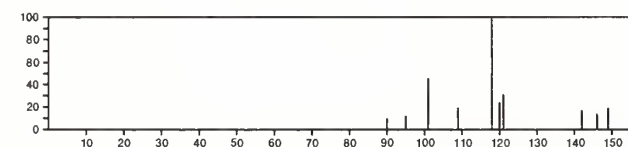
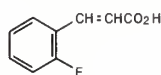
166  $C_8H_{14}N_4$  13717-93-6  
1,2,4,5-Tetrazine, 3,6-bis(1-methylethyl)-



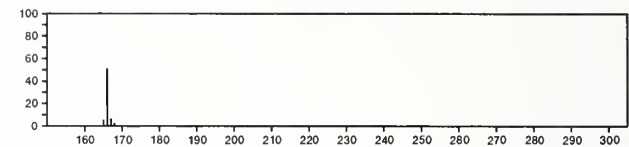
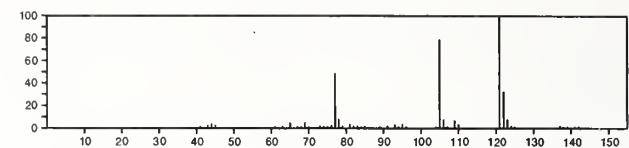
166  $C_9H_7ClO$  42180-82-5  
Benzofuran, 5-chloro-2-methyl-



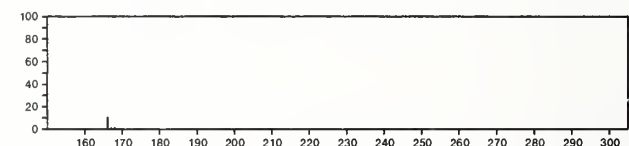
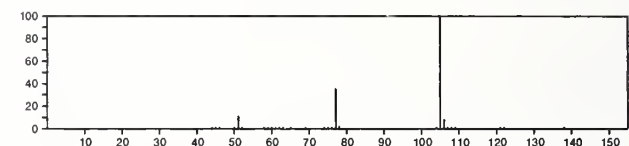
166  $C_9H_7FO_2$  451-69-4  
2-Propenoic acid, 3-(2-fluorophenyl)-



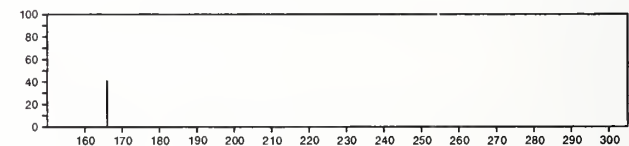
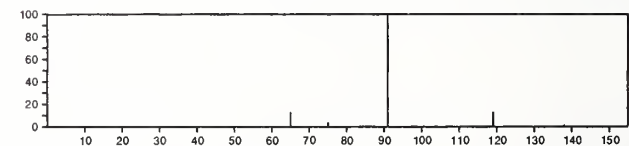
166  $C_9H_{10}OS$  936-61-8  
Benzenecarbothioic acid, *O*-ethyl ester



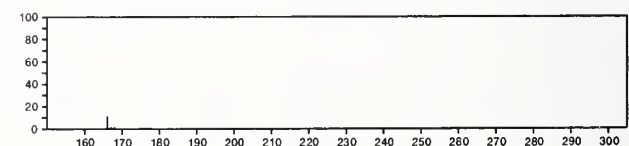
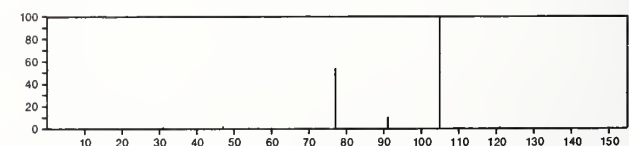
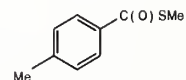
166  $C_9H_{10}OS$  1484-17-9  
Benzenecarbothioic acid, *S*-ethyl ester



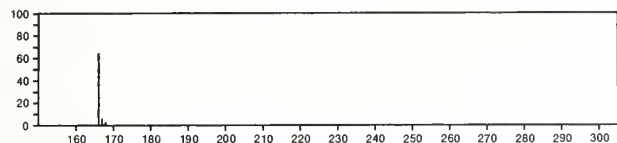
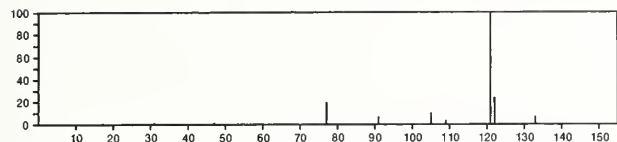
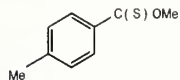
166  $C_9H_{10}OS$  5925-74-6  
Benzenethioacetic acid, *S*-methyl ester



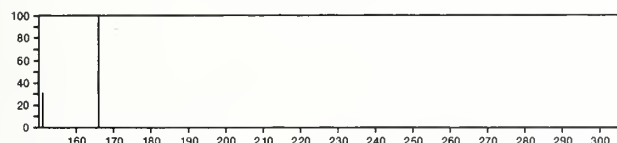
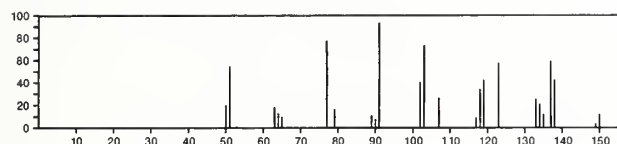
166  $C_9H_{10}OS$  5925-77-9  
Benzenecarbothioic acid, 4-methyl-, *S*-methyl ester



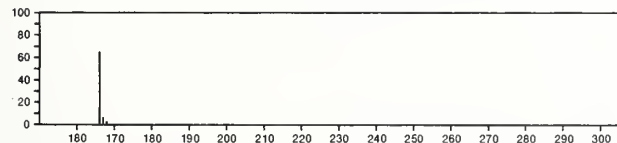
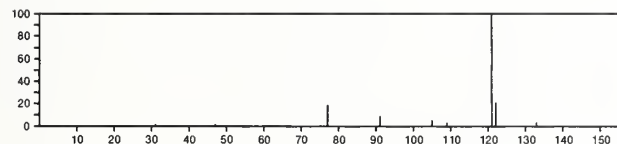
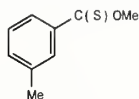
166  $C_9H_{10}OS$  5977-80-0  
Benzenecarbothioic acid, 4-methyl-, *O*-methyl ester



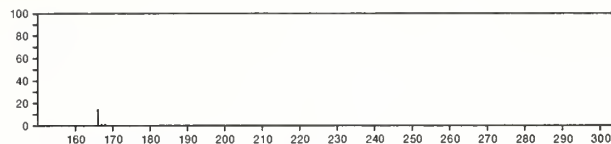
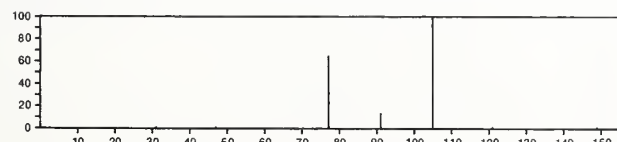
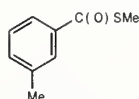
166  $C_9H_{10}OS$  7715-00-6  
Benzene, [2-(methylsulfinyl)ethenyl]-



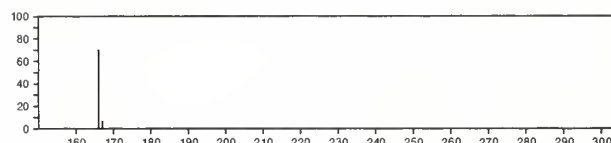
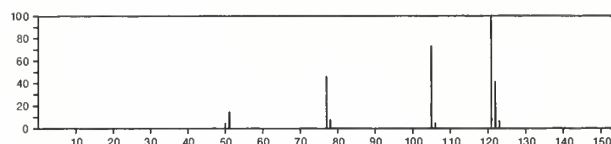
166  $C_9H_{10}OS$  26027-98-5  
Benzenecarbothioic acid, 3-methyl-, *O*-methyl ester



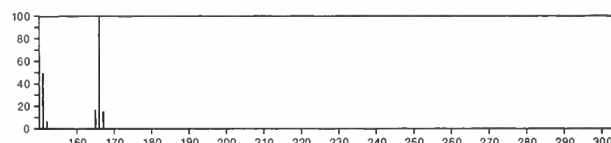
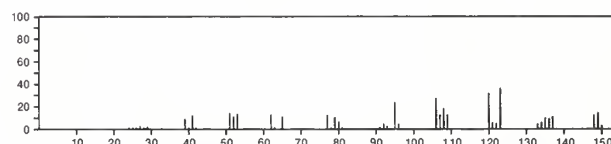
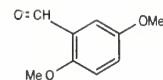
166  $C_9H_{10}OS$  28145-55-3  
*m*-Toluic acid, thio-, *S*-methyl ester



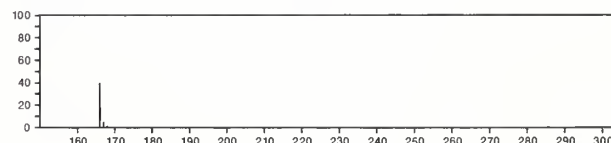
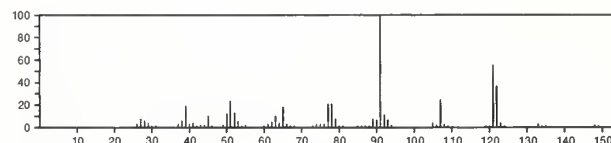
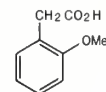
166  $C_9H_{10}OS$  56817-89-1  
Benzenecarbothioic acid, ethyl ester



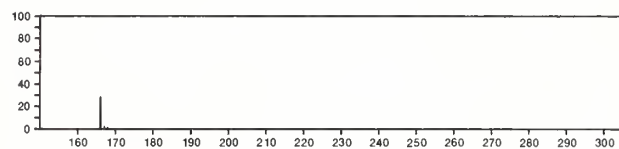
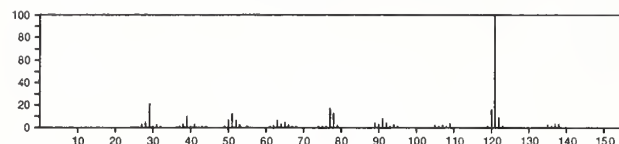
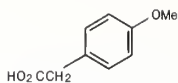
166  $C_9H_{10}O_3$  93-02-7  
Benzaldehyde, 2,5-dimethoxy-



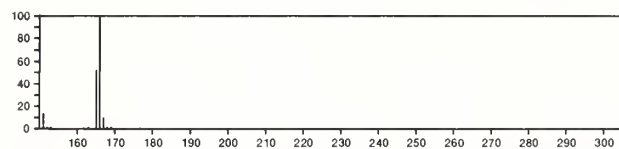
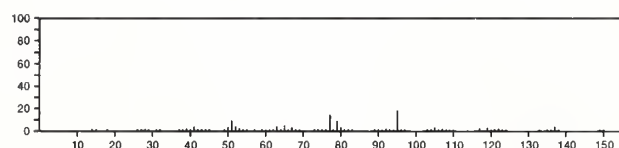
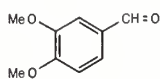
166  $C_9H_{10}O_3$  93-25-4  
Benzeneacetic acid, 2-methoxy-



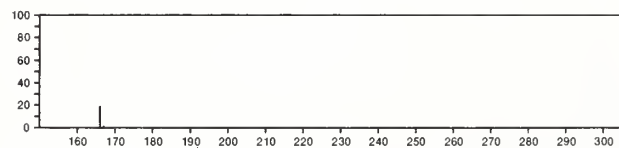
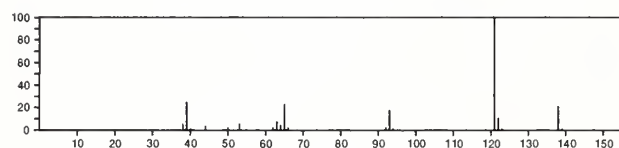
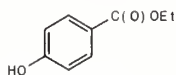
166  $C_9H_{10}O_3$  104-01-8  
Benzeneacetic acid, 4-methoxy-



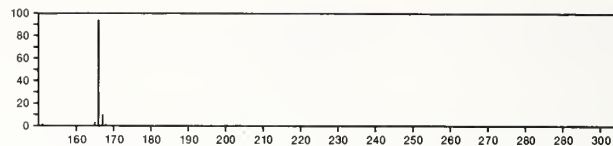
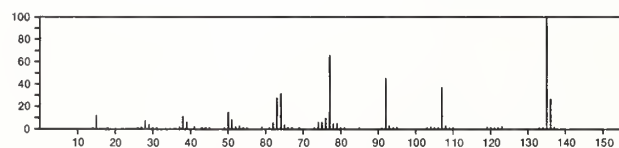
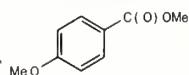
166  $C_9H_{10}O_3$  120-14-9  
Benzaldehyde, 3,4-dimethoxy-



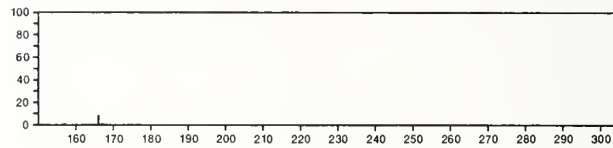
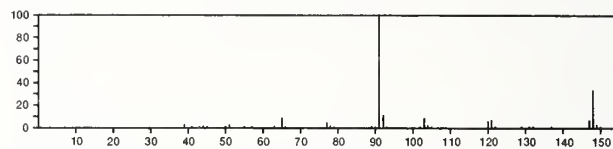
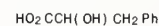
166  $C_9H_{10}O_3$  120-47-8  
Benzoic acid, 4-hydroxy-, ethyl ester



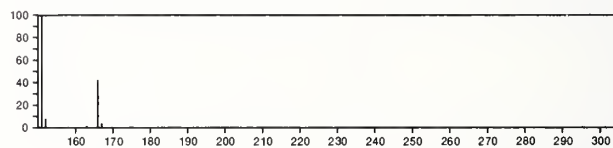
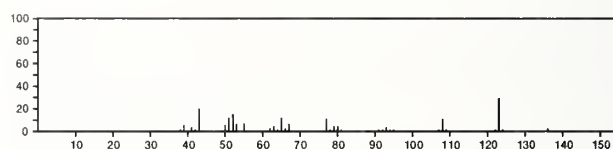
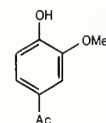
166  $C_9H_{10}O_3$  121-98-2  
Benzoic acid, 4-methoxy-, methyl ester



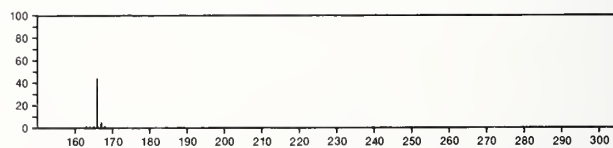
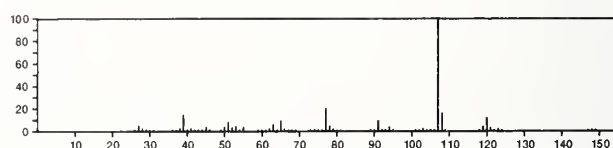
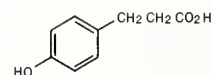
166  $C_9H_{10}O_3$  156-05-8  
Benzenepropanoic acid,  $\alpha$ -hydroxy-



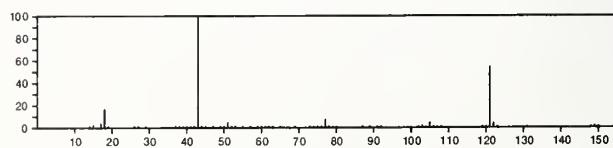
166  $C_9H_{10}O_3$  498-02-2  
Ethanone, 1-(4-hydroxy-3-methoxyphenyl)-

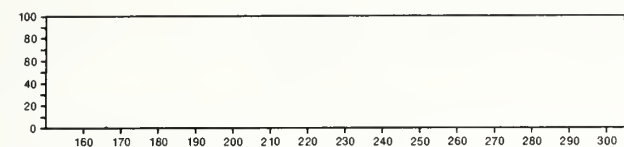


166  $C_9H_{10}O_3$  501-97-3  
Benzenepropanoic acid, 4-hydroxy-

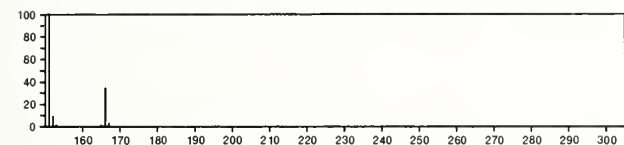
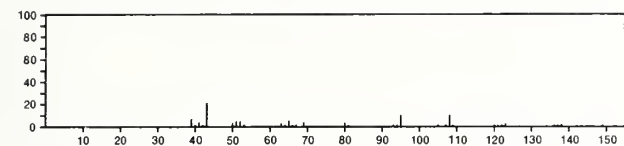
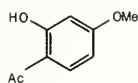


166  $C_9H_{10}O_3$  515-30-0  
Benzeneacetic acid,  $\alpha$ -hydroxy- $\alpha$ -methyl-

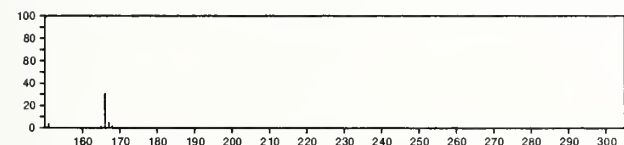
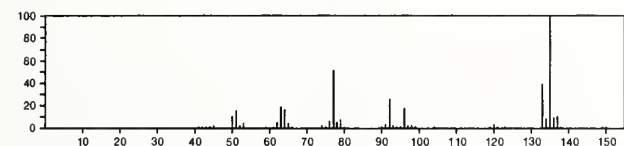
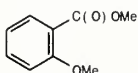




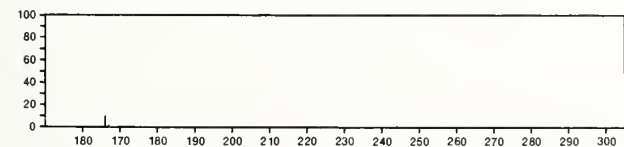
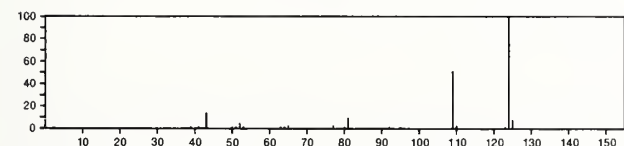
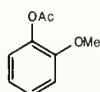
166  $C_9H_{10}O_3$  552-41-0  
Ethanone, 1-(2-hydroxy-4-methoxyphenyl)-



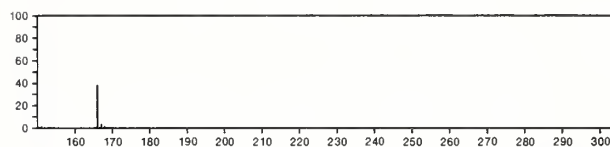
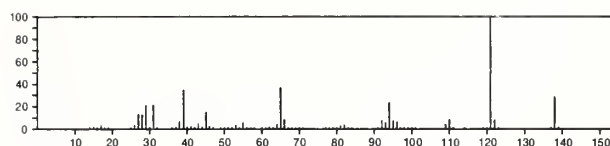
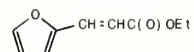
166  $C_9H_{10}O_3$  606-45-1  
Benzoic acid, 2-methoxy-, methyl ester



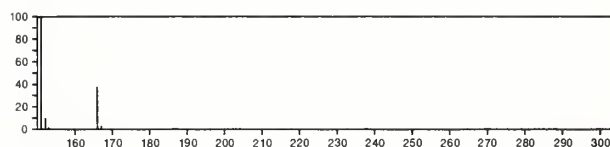
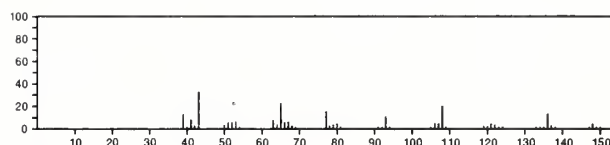
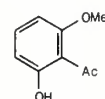
166  $C_9H_{10}O_3$  613-70-7  
Phenol, 2-methoxy-, acetate



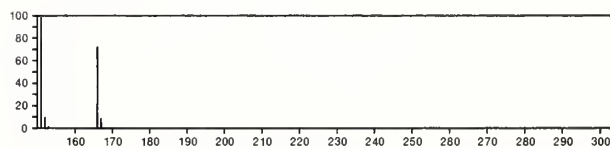
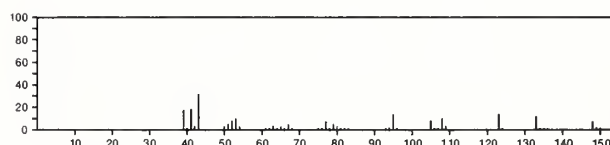
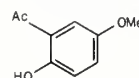
166  $C_9H_{10}O_3$  623-20-1  
2-Propenoic acid, 3-(2-furanyl)-, ethyl ester



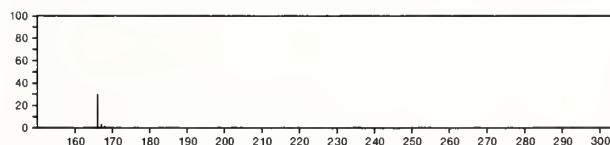
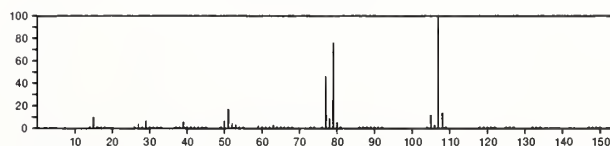
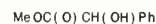
166  $C_9H_{10}O_3$  703-23-1  
Ethanone, 1-(2-hydroxy-6-methoxyphenyl)-



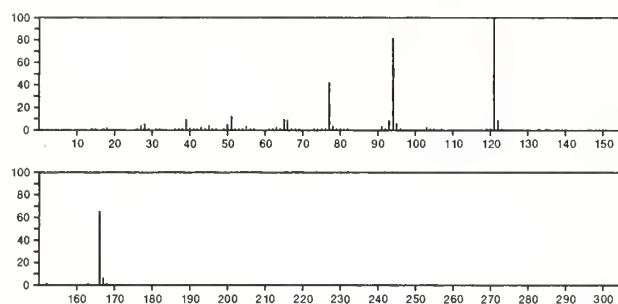
166  $C_9H_{10}O_3$  705-15-7  
Ethanone, 1-(2-hydroxy-5-methoxyphenyl)-



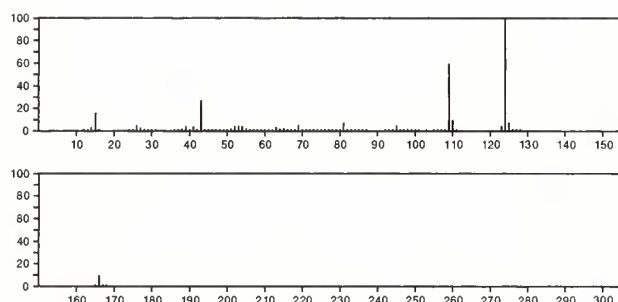
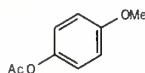
166  $C_9H_{10}O_3$  771-90-4  
Benzeneacetic acid,  $\alpha$ -hydroxy-, methyl ester



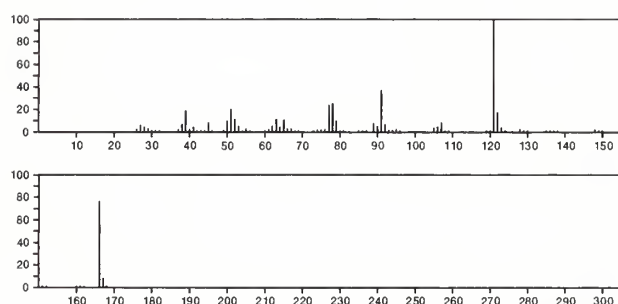
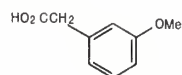
166  $C_9H_{10}O_3$  940-31-8  
Propanoic acid, 2-phenoxy-



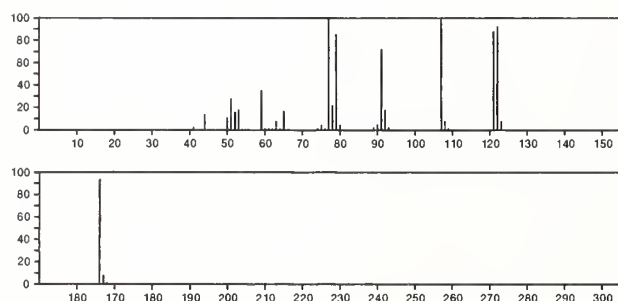
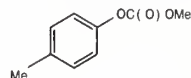
166  $C_9H_{10}O_3$  1200-06-2  
Phenol, 4-methoxy-, acetate



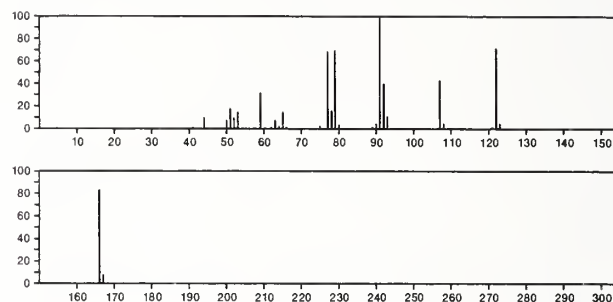
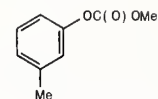
166  $C_9H_{10}O_3$  1798-09-0  
Benzeneacetic acid, 3-methoxy-



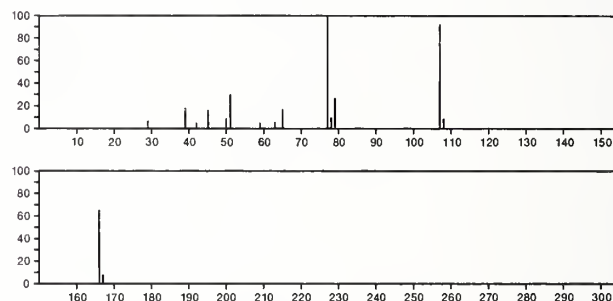
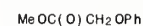
166  $C_9H_{10}O_3$  1848-01-7  
Carbonic acid, methyl 4-methylphenyl ester



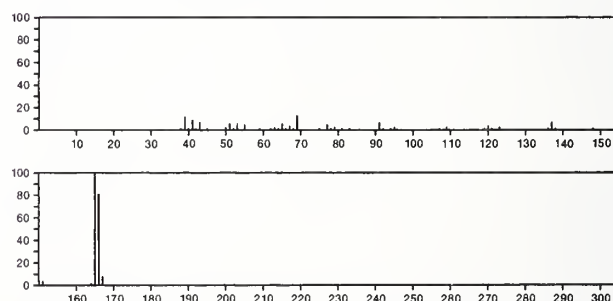
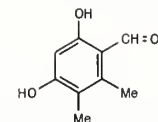
166  $C_9H_{10}O_3$  1848-02-8  
Carbonic acid, methyl *m*-tolyl ester



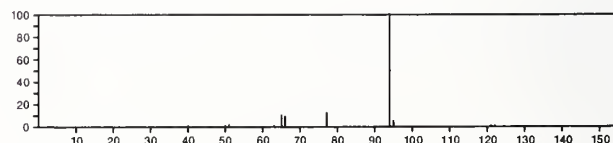
166  $C_9H_{10}O_3$  2065-23-8  
Acetic acid, phenoxy-, methyl ester

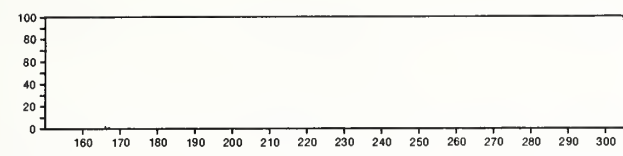


166  $C_9H_{10}O_3$  2990-31-0  
Benzaldehyde, 4,6-dihydroxy-2,3-dimethyl-

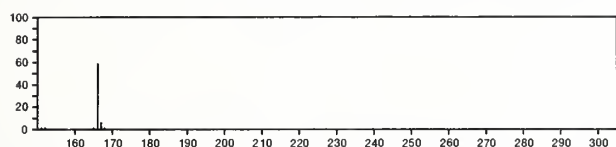
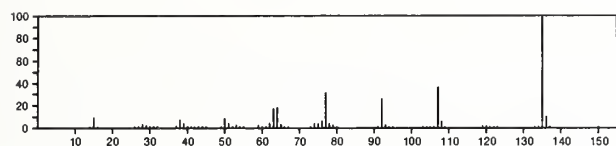
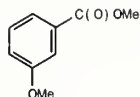


166  $C_9H_{10}O_3$  3878-46-4  
Carbonic acid, ethyl phenyl ester

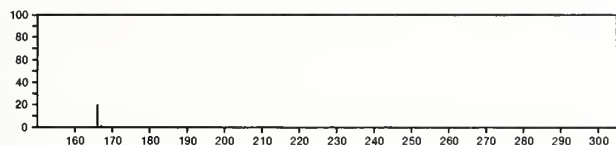
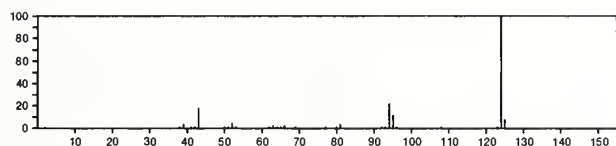
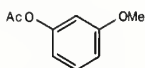




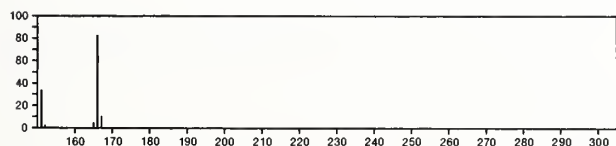
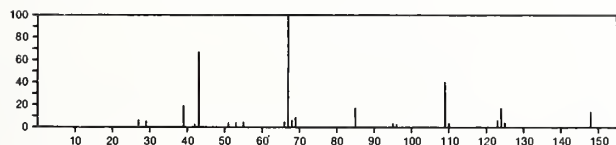
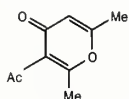
166  $C_9H_{10}O_3$  5368-81-0  
Benzoic acid, 3-methoxy-, methyl ester



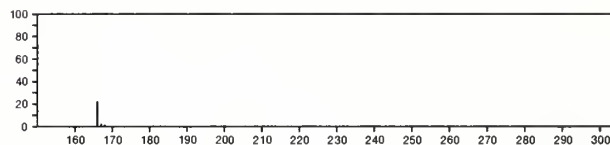
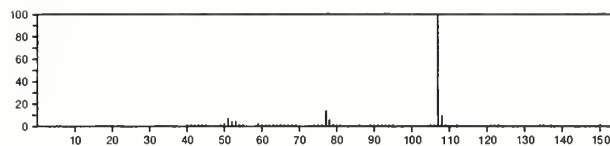
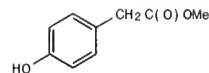
166  $C_9H_{10}O_3$  5451-83-2  
Phenol, 3-methoxy-, acetate



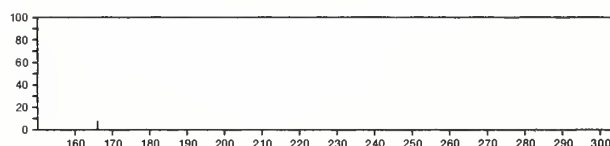
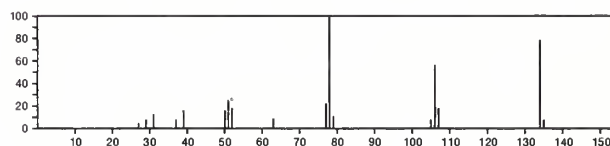
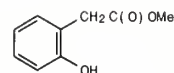
166  $C_9H_{10}O_3$  7521-38-2  
4H-Pyran-4-one, 3-acetyl-2,6-dimethyl-



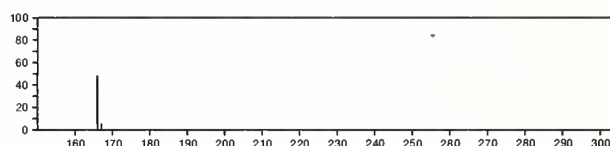
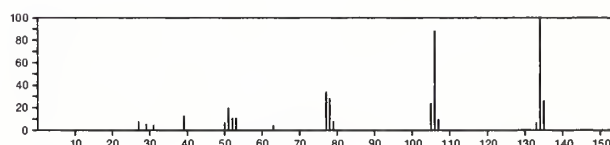
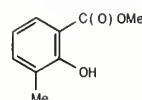
166  $C_9H_{10}O_3$  14199-15-6  
Benzoic acid, 4-hydroxy-, methyl ester



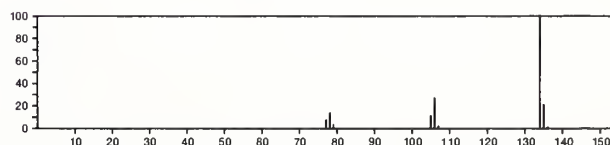
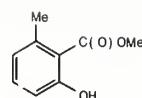
166  $C_9H_{10}O_3$  22446-37-3  
Benzoic acid, 2-hydroxy-, methyl ester

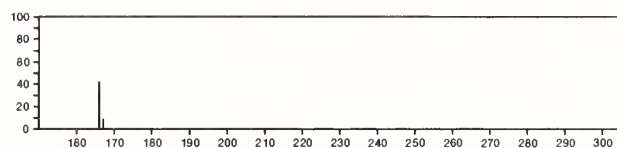


166  $C_9H_{10}O_3$  23287-26-5  
Benzoic acid, 2-hydroxy-3-methyl-, methyl ester

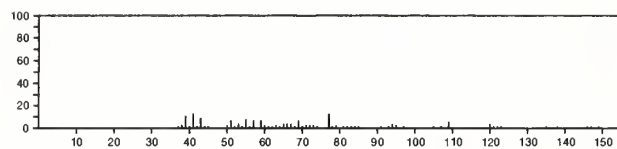
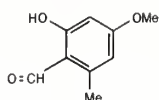


166  $C_9H_{10}O_3$  33528-09-5  
Benzoic acid, 2-hydroxy-6-methyl-, methyl ester

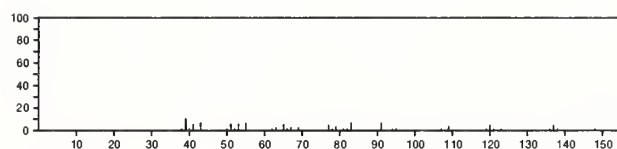
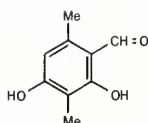




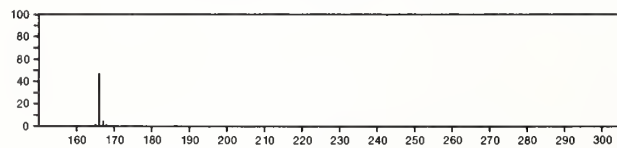
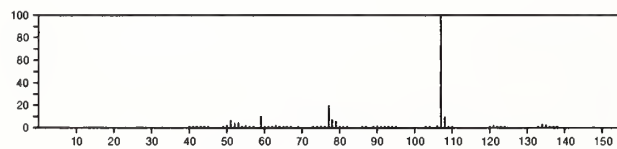
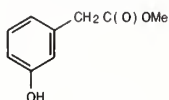
166  $C_9H_{10}O_3$  34883-08-4  
Benzaldehyde, 2-hydroxy-4-methoxy-6-methyl-



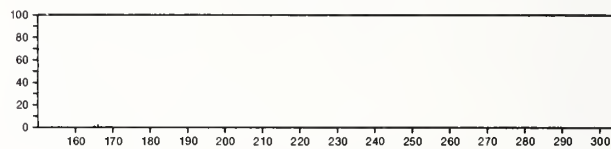
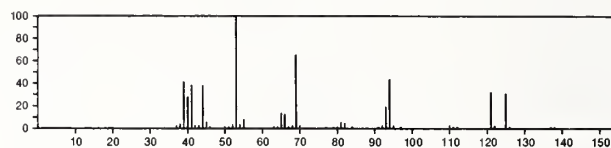
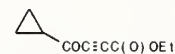
166  $C_9H_{10}O_3$  34883-14-2  
Benzaldehyde, 2,4-dihydroxy-3,6-dimethyl-



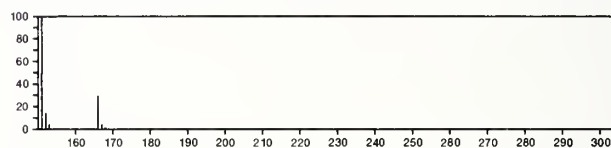
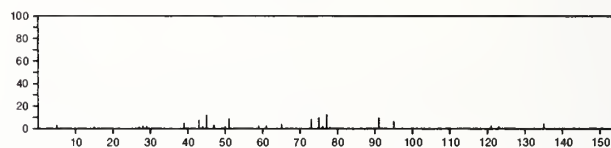
166  $C_9H_{10}O_3$  42058-59-3  
Benzeneacetic acid, 3-hydroxy-, methyl ester



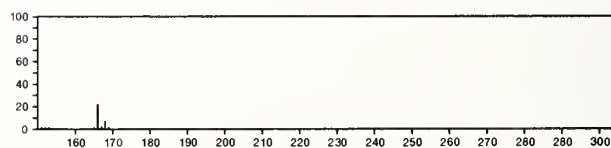
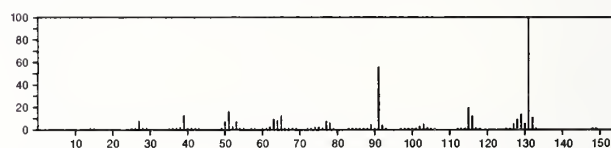
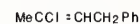
166  $C_9H_{10}O_3$  54966-48-2  
2-Butynoic acid, 4-cyclopropyl-4-oxo-, ethyl ester



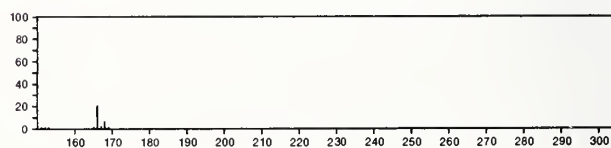
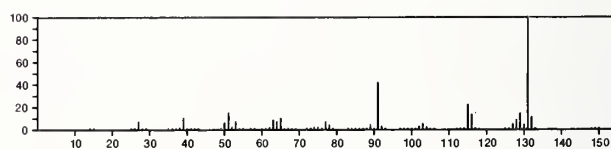
166  $C_9H_{14}OSi$  1529-17-5  
Silane, trimethylphenoxy-



166  $C_{10}H_{11}Cl$  16608-68-7  
2-Butene, 3-chloro-1-phenyl-, (Z)-

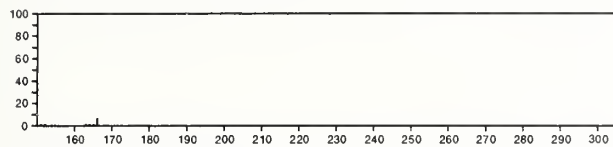
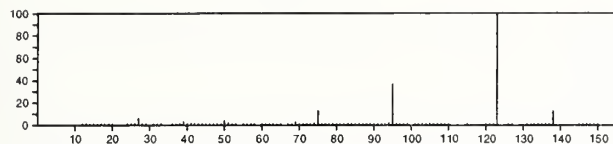
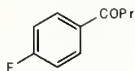


166  $C_{10}H_{11}Cl$  54411-12-0  
Benzene, (2-chloro-2-butenyl)-

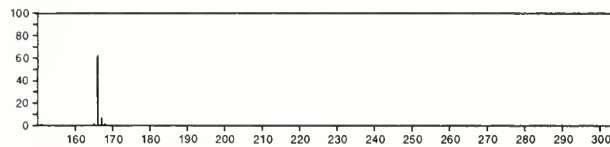
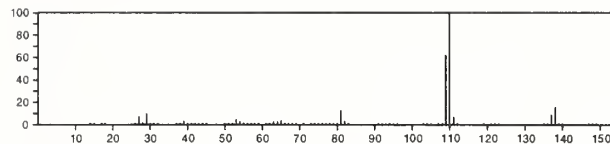
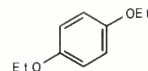




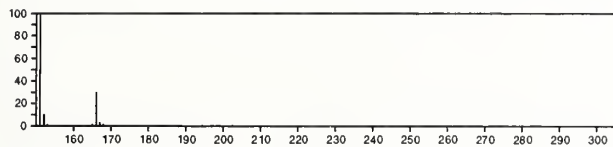
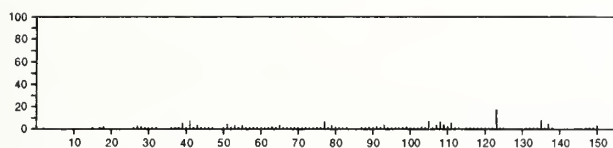
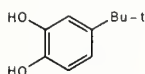
166  $C_{10}H_{11}FO$  582-83-2  
1-Butanone, 1-(4-fluorophenyl)-



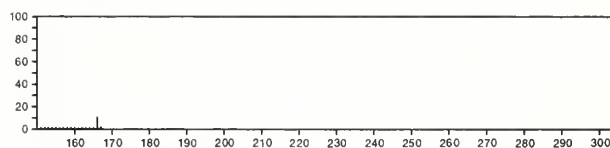
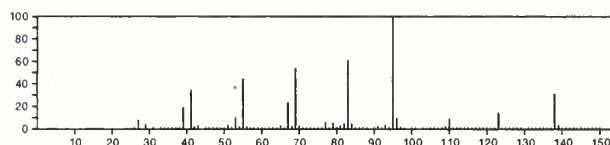
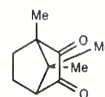
166  $C_{10}H_{14}O_2$  122-95-2  
Benzene, 1,4-diethoxy-



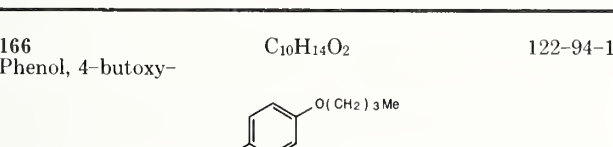
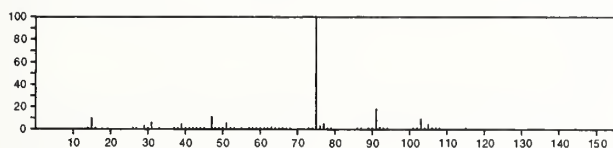
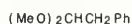
166  $C_{10}H_{14}O_2$  98-29-3  
1,2-Benzenediol, 4-(1,1-dimethylethyl)-



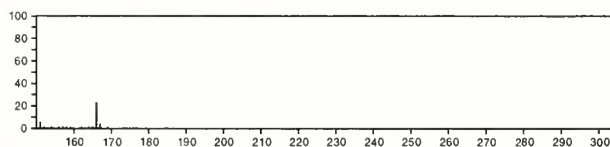
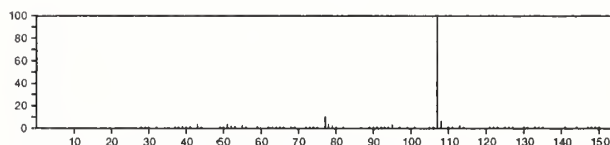
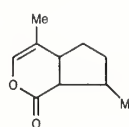
166  $C_{10}H_{14}O_2$  465-29-2  
Bicyclo[2.2.1]heptane-2,3-dione, 1,7,7-trimethyl-



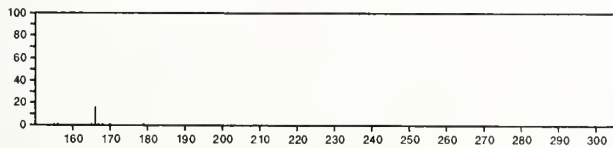
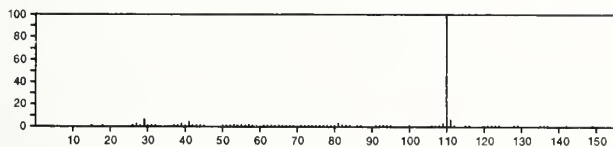
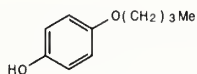
166  $C_{10}H_{14}O_2$  101-48-4  
Benzene, (2,2-dimethoxyethyl)-



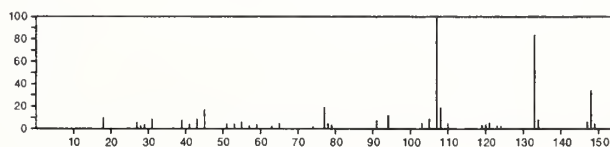
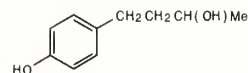
166  $C_{10}H_{14}O_2$  490-10-8  
Cyclopenta[c]pyran-1(4aH)-one, 5,6,7,7a-tetrahydro-4,7-dimethyl-

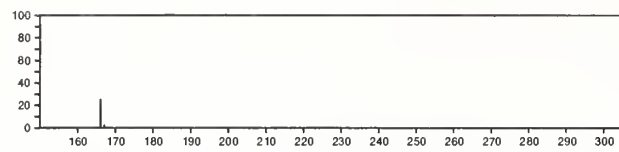


166  $C_{10}H_{14}O_2$  122-94-1  
Phenol, 4-butoxy-



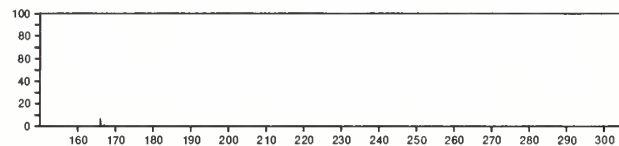
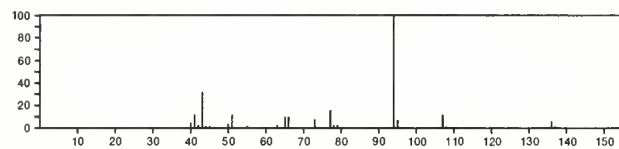
166  $C_{10}H_{14}O_2$  501-96-2  
Benzenepropanol, 4-hydroxy- $\alpha$ -methyl-, (-)-



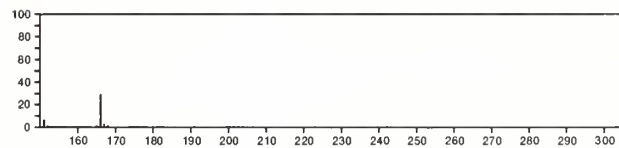
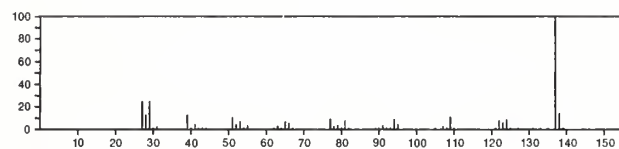
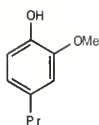


166  $C_{10}H_{14}O_2$  828-12-6  
Methane, isopropoxyphenoxy-

PhOCH<sub>2</sub>OPr-i

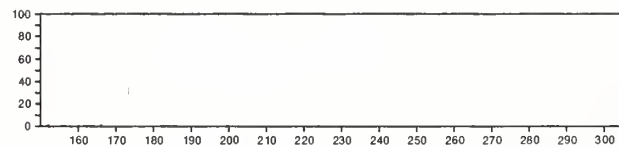
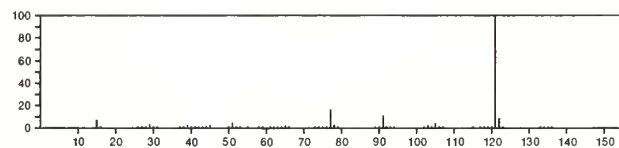


166  $C_{10}H_{14}O_2$  2785-87-7  
Phenol, 2-methoxy-4-propyl-

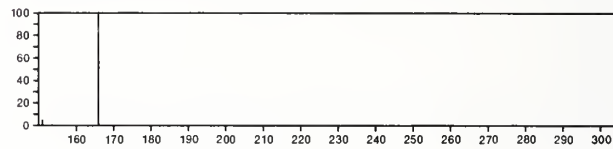
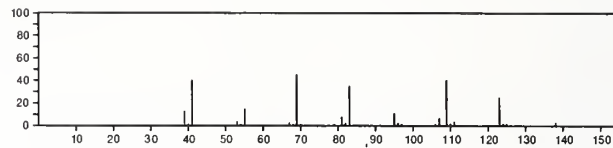
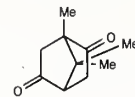


166  $C_{10}H_{14}O_2$  4013-37-0  
Benzene, (1,2-dimethoxyethyl)-

MeOCH<sub>2</sub>CH(OMe)Ph

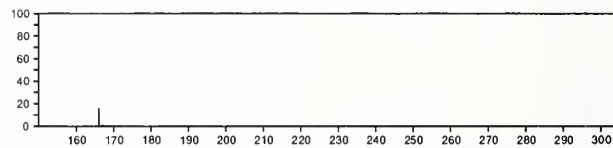
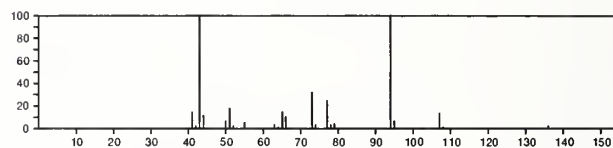


166  $C_{10}H_{14}O_2$  4230-32-4  
Bicyclo[2.2.1]heptane-2,5-dione, 1,7,7-trimethyl-



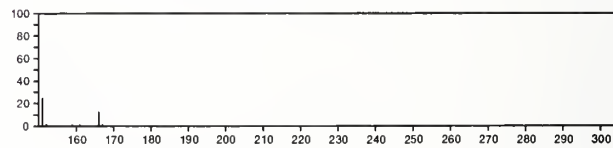
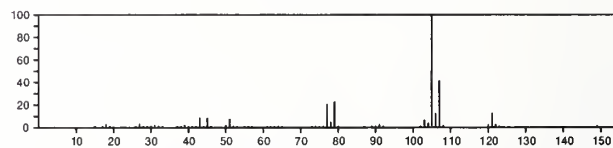
166  $C_{10}H_{14}O_2$  4457-16-3  
Methane, phenoxypropoxy-

PhOCH<sub>2</sub>OPr



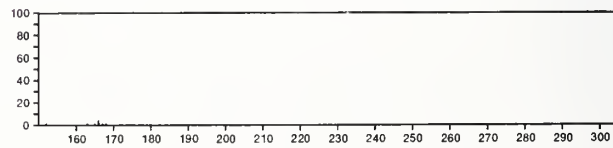
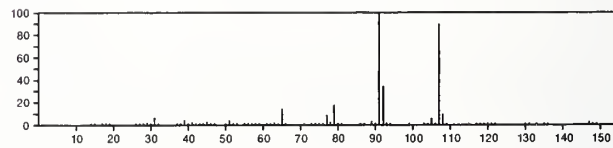
166  $C_{10}H_{14}O_2$  4799-66-0  
Ethanol, 2-(1-phenylethoxy)-

PhCHMeOCH<sub>2</sub>CH<sub>2</sub>OH

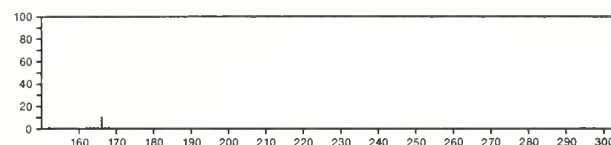
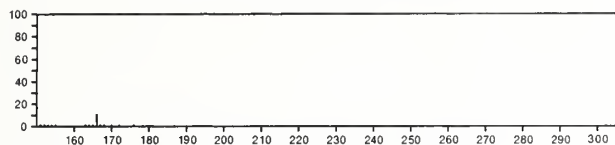
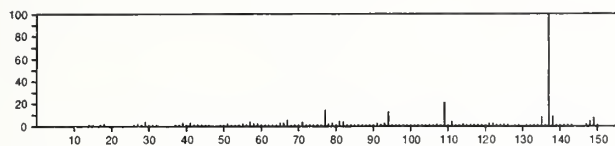
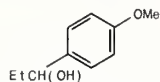


166  $C_{10}H_{14}O_2$  4799-68-2  
1-Propanol, 3-(phenylmethoxy)-

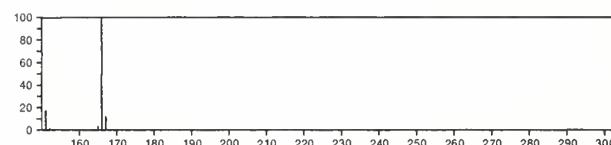
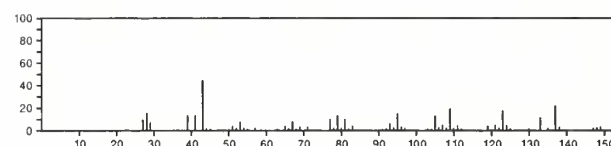
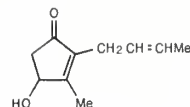
PhCH<sub>2</sub>O(CH<sub>2</sub>)<sub>3</sub>OH



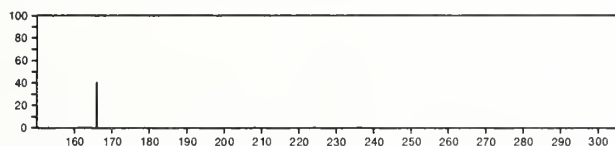
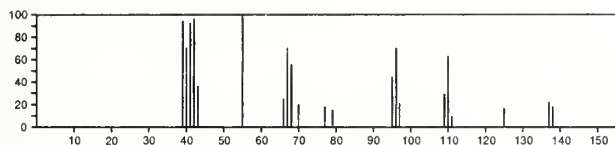
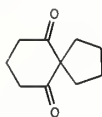
166  $C_{10}H_{14}O_2$  5349-60-0  
Benzenemethanol,  $\alpha$ -ethyl-4-methoxy-



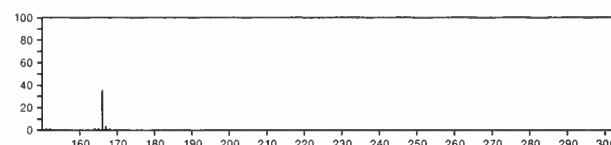
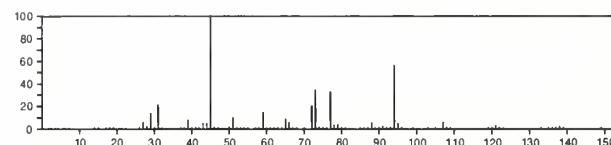
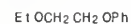
166  $C_{10}H_{14}O_2$  17190-74-8  
2-Cyclopenten-1-one, 2-(2-butenyl)-4-hydroxy-3-methyl-, (Z)-



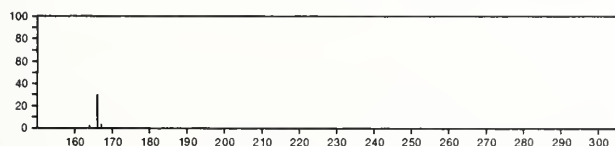
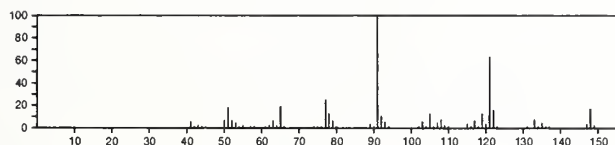
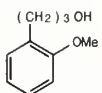
166  $C_{10}H_{14}O_2$  6684-66-8  
Spiro[4.5]decane-6,10-dione



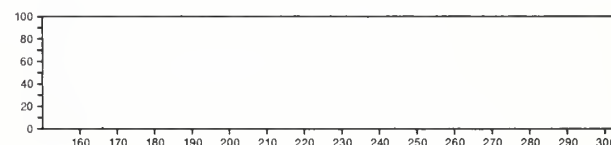
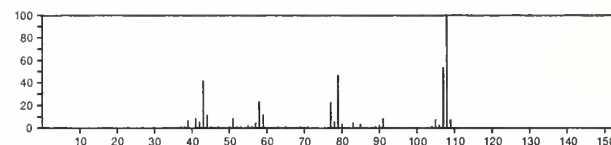
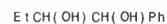
166  $C_{10}H_{14}O_2$  19594-02-6  
Ethane, 1-ethoxy-2-phenoxy-



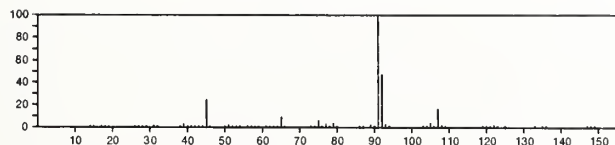
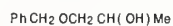
166  $C_{10}H_{14}O_2$  10493-37-5  
Benzenepropanol, 2-methoxy-



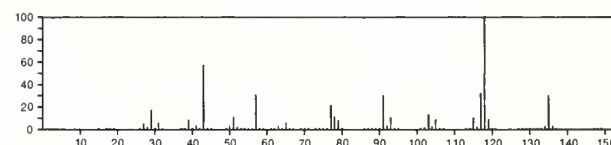
166  $C_{10}H_{14}O_2$  22607-13-2  
1,2-Butanediol, 1-phenyl-



166  $C_{10}H_{14}O_2$  13807-91-5  
2-Propanol, 1-(phenylmethoxy)-

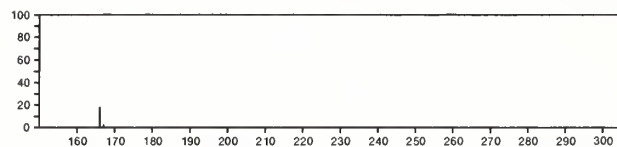
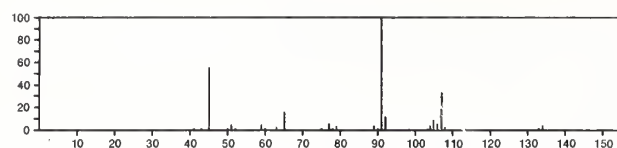


166  $C_{10}H_{14}O_2$  24765-53-5  
1,3-Propanediol, 2-methyl-2-phenyl-

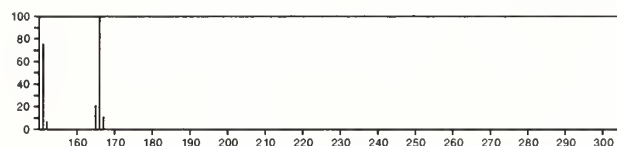
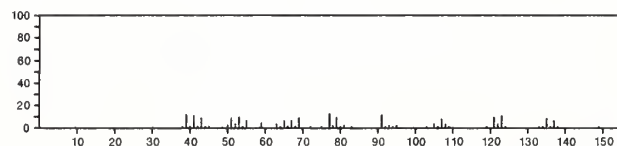
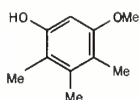


166  $C_{10}H_{14}O_2$  31600-56-3  
Benzene, [(2-methoxyethoxy)methyl]-

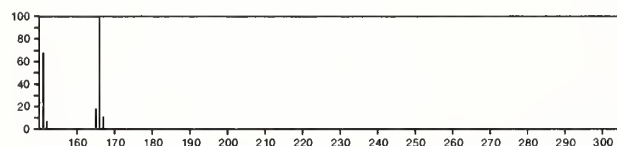
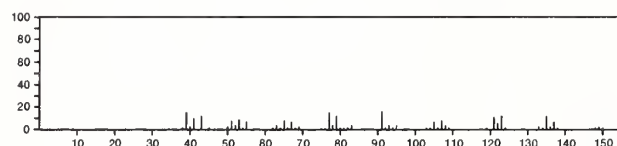
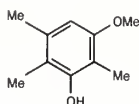
PhCH<sub>2</sub>OCH<sub>2</sub>CH<sub>2</sub>OMe



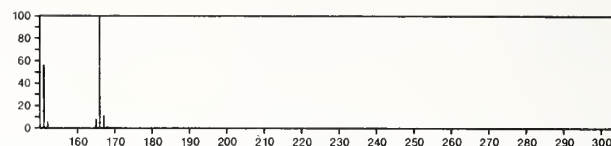
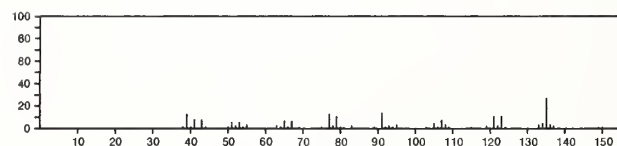
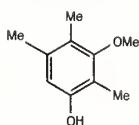
166  $C_{10}H_{14}O_2$  34883-02-8  
Phenol, 5-methoxy-2,3,4-trimethyl-



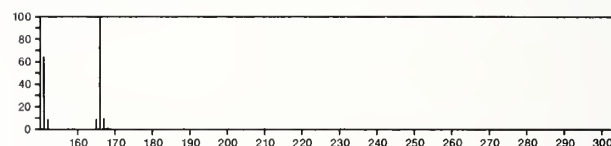
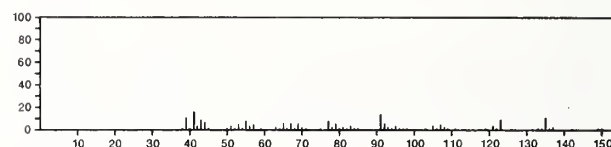
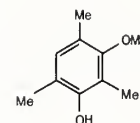
166  $C_{10}H_{14}O_2$  34883-03-9  
Phenol, 3-methoxy-2,5,6-trimethyl-



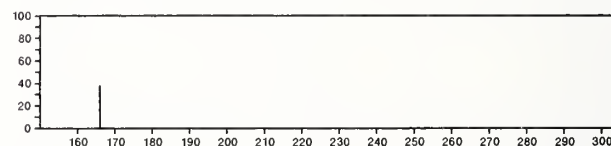
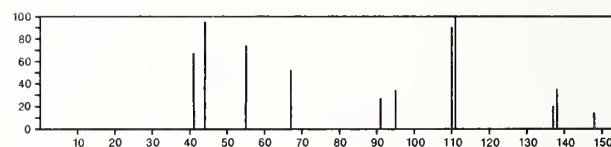
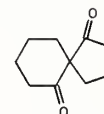
166  $C_{10}H_{14}O_2$  34883-04-0  
Phenol, 3-methoxy-2,4,5-trimethyl-



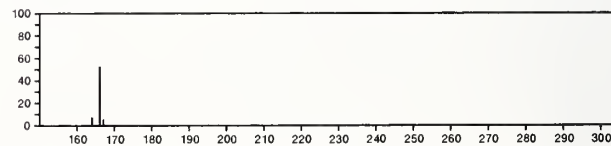
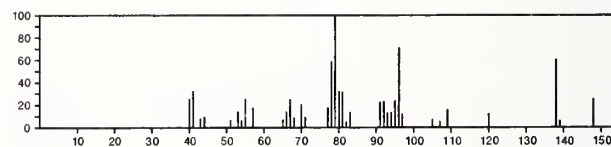
166  $C_{10}H_{14}O_2$  34883-05-1  
Phenol, 3-methoxy-2,4,6-trimethyl-



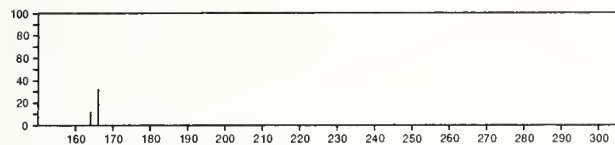
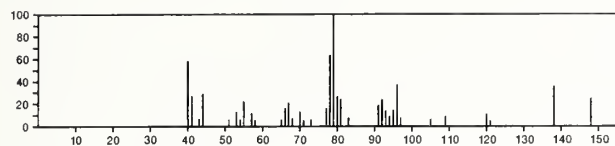
166  $C_{10}H_{14}O_2$  36803-48-2  
Spiro[4.5]decane-1,6-dione



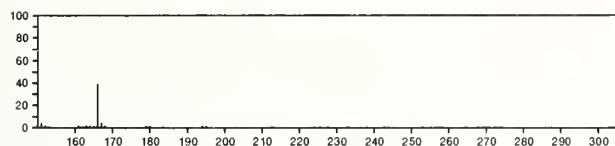
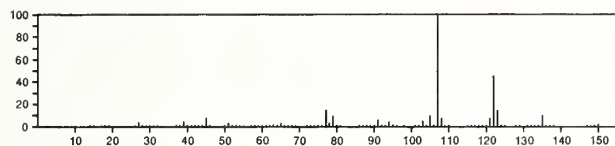
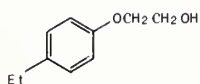
166  $C_{10}H_{14}O_2$  51020-64-5  
Tricyclo[3.3.1.1<sup>3,7</sup>]decanone, 4-hydroxy-, (1 $\alpha$ ,3 $\beta$ ,4 $\beta$ ,5 $\alpha$ ,7 $\beta$ )-



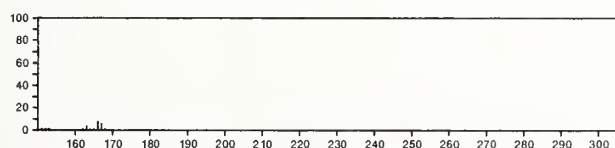
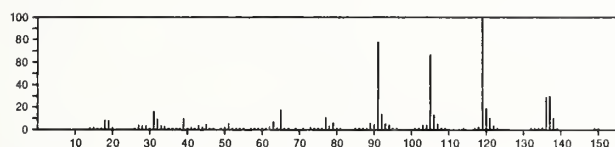
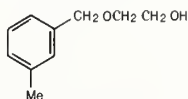
166  $C_{10}H_{14}O_2$  51020-65-6  
Tricyclo[3.3.1.1<sup>3,7</sup>]decanone, 4-hydroxy-, (1 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,5 $\alpha$ ,7 $\beta$ )-



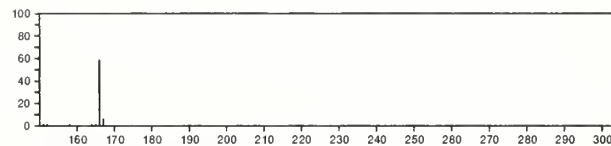
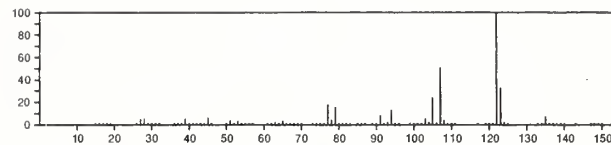
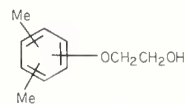
166  $C_{10}H_{14}O_2$  54411-10-8  
Ethanol, 2-(4-ethylphenoxy)-



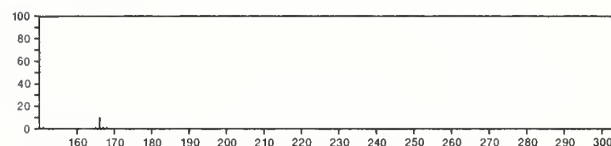
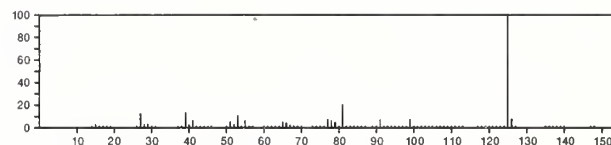
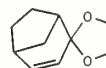
166  $C_{10}H_{14}O_2$  54411-11-9  
Ethanol, 2-[(3-methylphenyl)methoxy]-



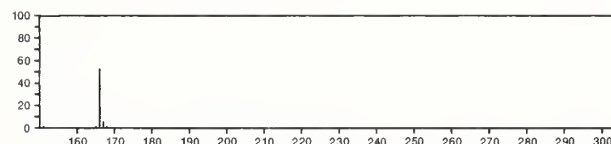
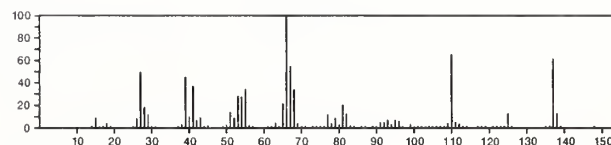
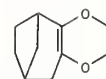
166  $C_{10}H_{14}O_2$  54411-20-0  
Ethanol, 2-(dimethylphenoxy)-



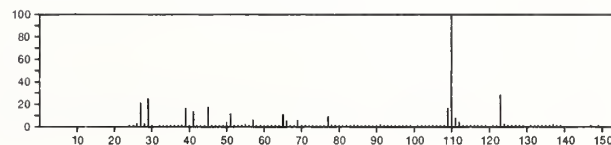
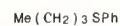
166  $C_{10}H_{14}O_2$  55956-35-9  
Spiro[bicyclo[3.2.1]oct-3-ene-2,2'-[1,3]dioxolane]

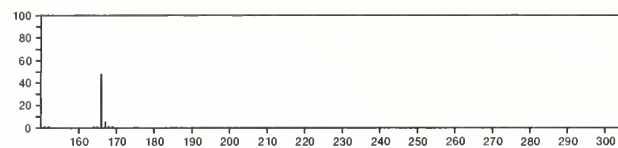


166  $C_{10}H_{14}O_2$  55956-36-0  
5,8-Methano-5H-cyclohepta-1,4-dioxin, 2,3,6,7,8,9-hexahydro-



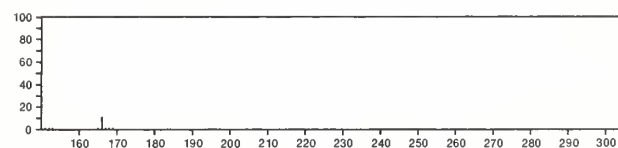
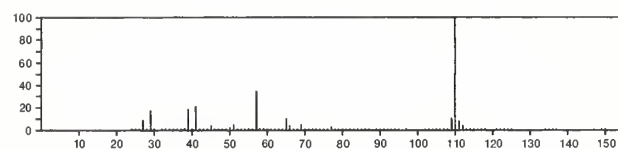
166  $C_{10}H_{14}S$  1126-80-3  
Benzene, (butylthio)-





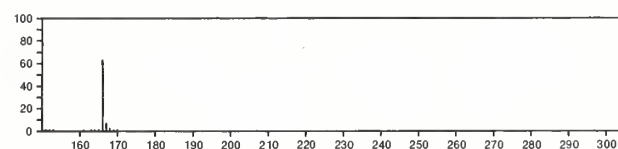
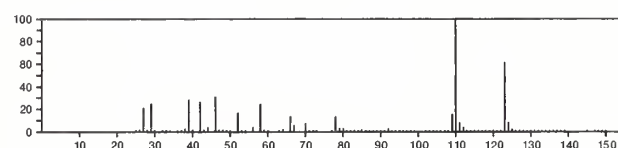
166  $C_{10}H_{14}S$  3019-19-0  
Benzene, [(1,1-dimethylethyl)thio]-

PhSBu-t



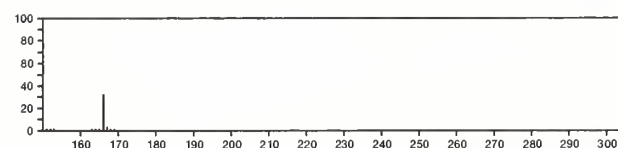
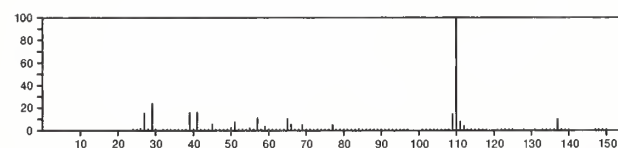
166  $C_{10}H_{14}S$  13307-61-4  
Benzene, [(2-methylpropyl)thio]-

PhSBu-i

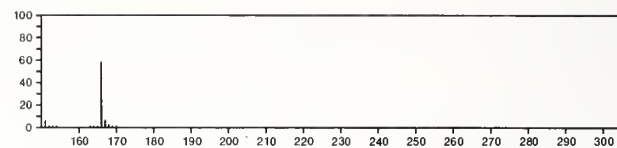
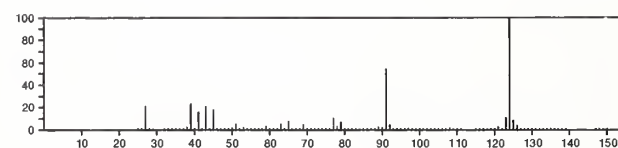
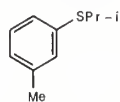


166  $C_{10}H_{14}S$  14905-79-4  
Benzene, [(1-methylpropyl)thio]-

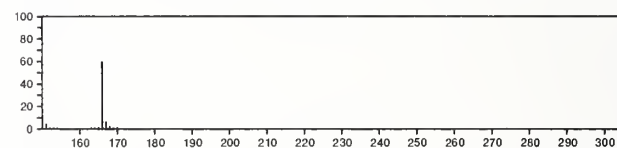
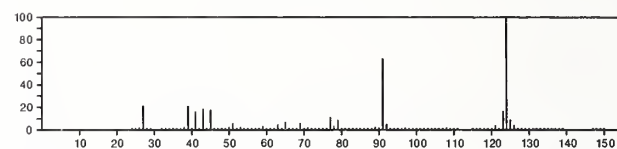
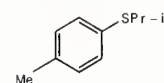
PhSBu-s



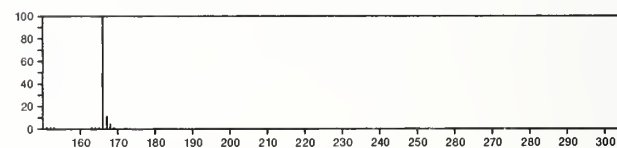
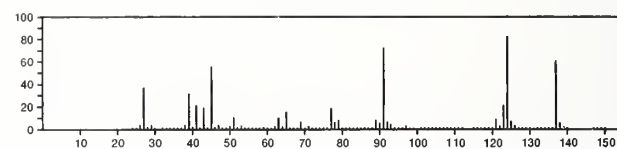
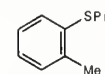
166  $C_{10}H_{14}S$  14905-80-7  
Benzene, 1-methyl-3-[(1-methylethyl)thio]-



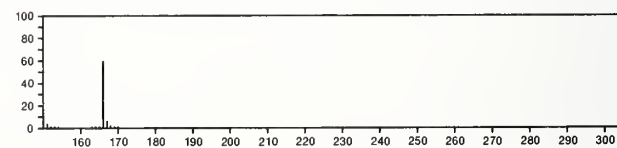
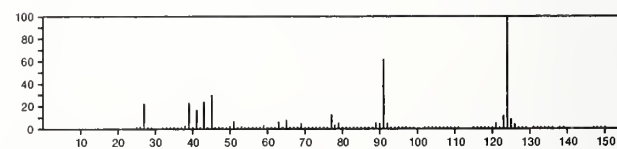
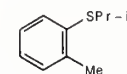
166  $C_{10}H_{14}S$  14905-81-8  
Benzene, 1-methyl-4-[(1-methylethyl)thio]-



166  $C_{10}H_{14}S$  15560-97-1  
Benzene, 1-methyl-2-(propylthio)-

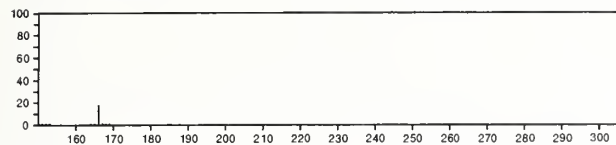
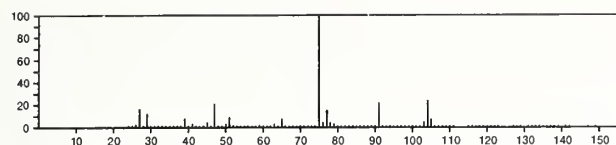


166  $C_{10}H_{14}S$  15560-98-2  
Benzene, 1-methyl-2-[(1-methylethyl)thio]-

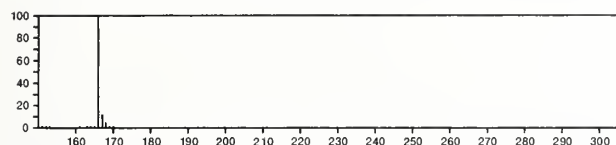
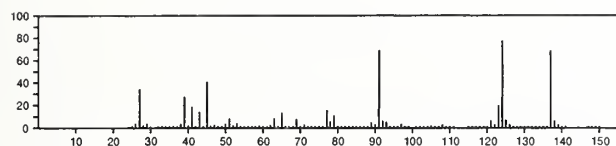
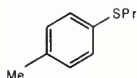


166  $C_{10}H_{14}S$  22914-08-5  
Sulfide, ethyl phenethyl

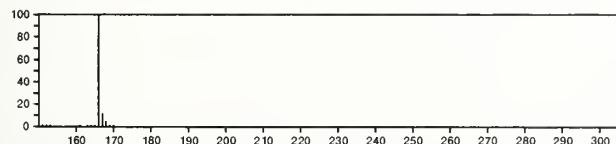
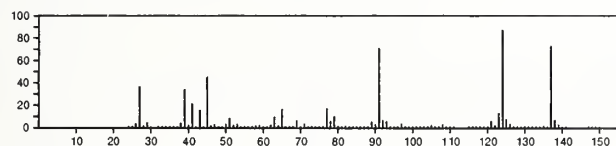
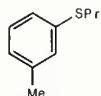
PhCH<sub>2</sub>CH<sub>2</sub>SEt



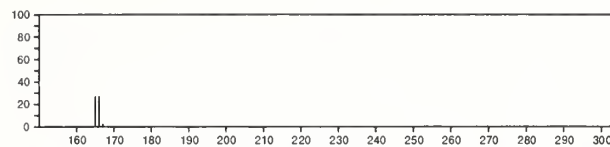
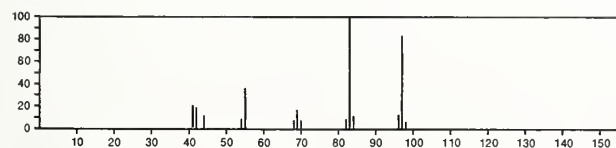
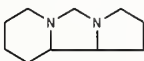
166  $C_{10}H_{14}S$  24599-52-8  
Benzene, 1-methyl-4-(propylthio)-



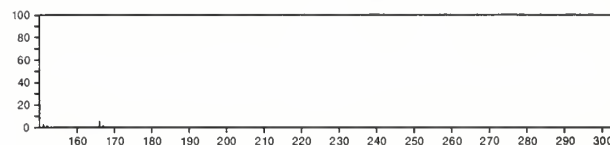
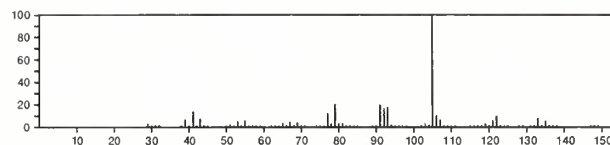
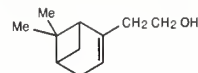
166  $C_{10}H_{14}S$  24767-95-1  
Sulfide, propyl *m*-tolyl



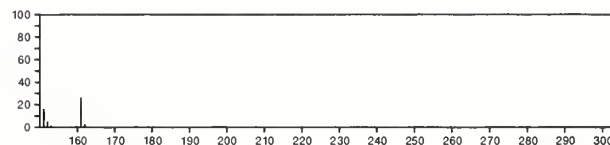
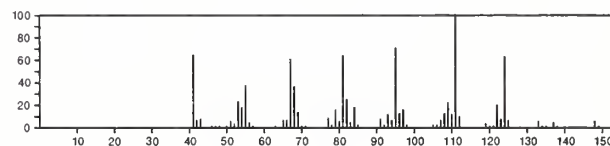
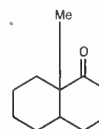
166  $C_{10}H_{18}N_2$  54966-11-9  
1*H*,5*H*-Pyrrolo[1',2':3,4]imidazo[1,5-*a*]pyridine, octahydro-



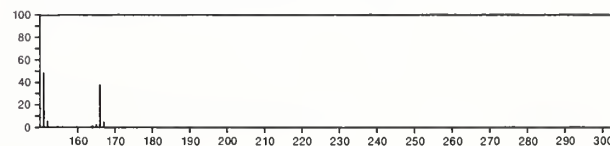
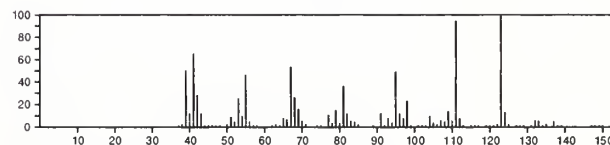
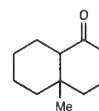
166  $C_{11}H_{18}O$  128-50-7  
Bicyclo[3.1.1]hept-2-ene-2-ethanol, 6,6-dimethyl-



166  $C_{11}H_{18}O$  770-62-7  
1(2*H*)-Naphthalenone, octahydro-8*a*-methyl-, *cis*-

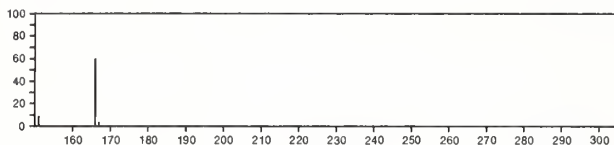
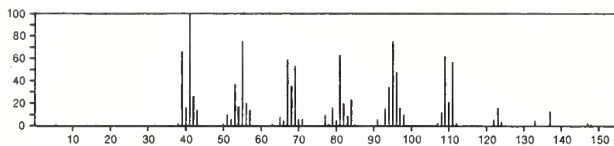
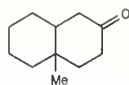


166  $C_{11}H_{18}O$  937-99-5  
1(2*H*)-Naphthalenone, octahydro-4*a*-methyl-, *trans*-

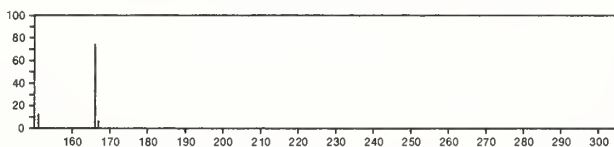
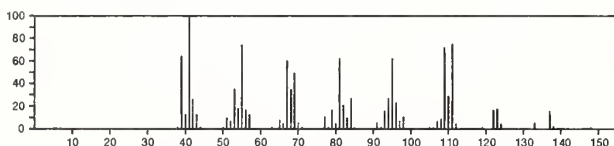
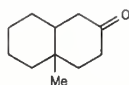




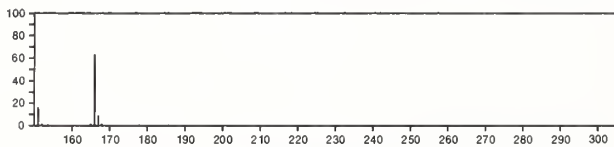
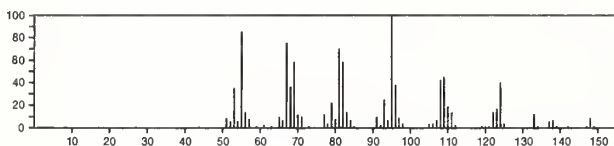
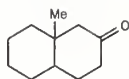
166  $C_{11}H_{18}O$  938-06-7  
2(1*H*)-Naphthalenone, octahydro-4a-methyl-, *cis*-



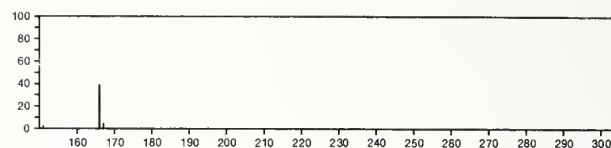
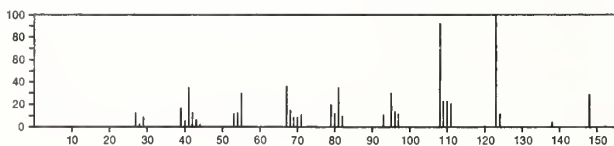
166  $C_{11}H_{18}O$  938-07-8  
2(1*H*)-Naphthalenone, octahydro-4a-methyl-, *trans*-



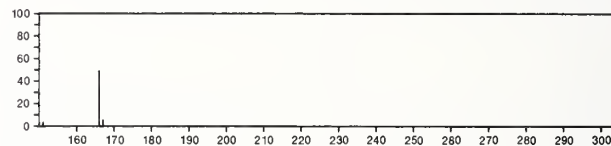
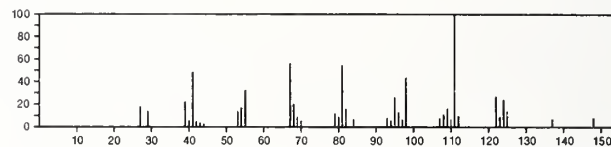
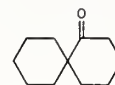
166  $C_{11}H_{18}O$  1197-95-1  
2(1*H*)-Naphthalenone, octahydro-8a-methyl-, *trans*-



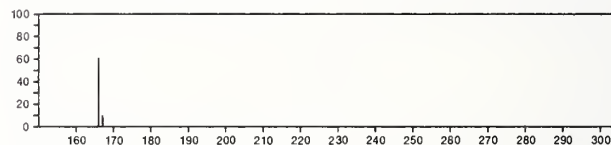
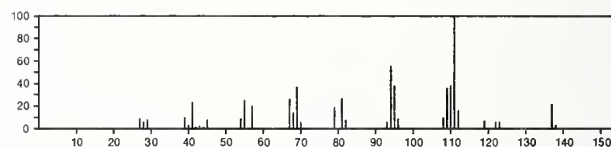
166  $C_{11}H_{18}O$  1781-81-3  
Spiro[5.5]undecan-2-one



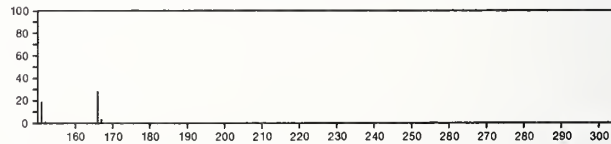
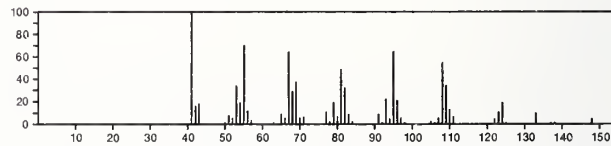
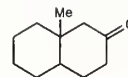
166  $C_{11}H_{18}O$  1781-83-5  
Spiro[5.5]undecan-1-one



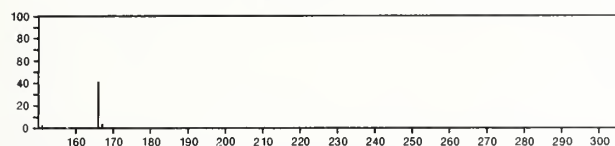
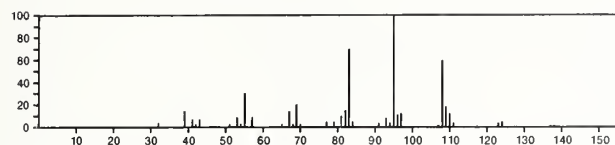
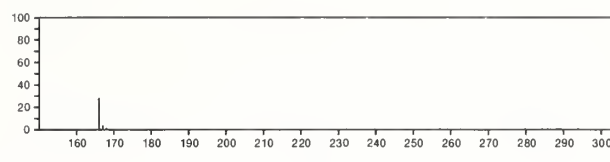
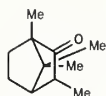
166  $C_{11}H_{18}O$  1890-25-1  
Spiro[5.5]undecan-3-one



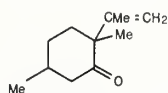
166  $C_{11}H_{18}O$  2530-17-8  
2(1*H*)-Naphthalenone, octahydro-8a-methyl-, *cis*-



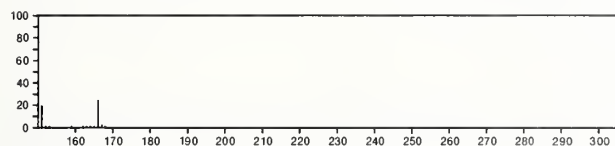
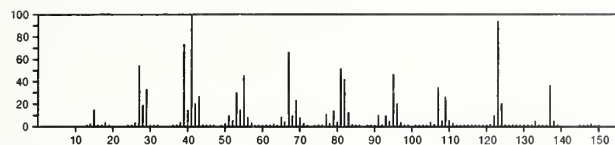
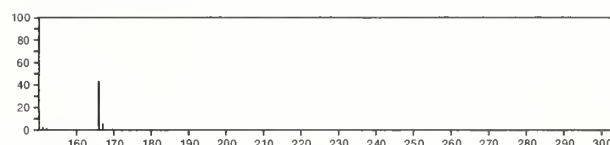
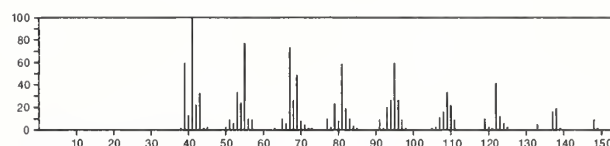
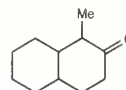
166  $C_{11}H_{18}O$  5811-48-3  
Bicyclo[2.2.1]heptan-2-one, 1,3,7,7-tetramethyl-



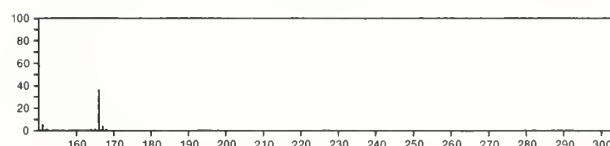
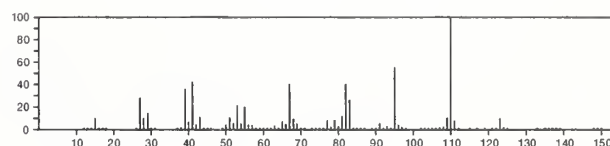
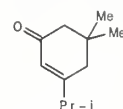
166  $C_{11}H_{18}O$  6711-26-8  
Cyclohexanone, 2,5-dimethyl-2-(1-methylethenyl)-



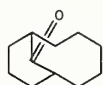
166  $C_{11}H_{18}O$  21102-88-5  
2(1H)-Naphthalenone, octahydro-1-methyl-, (1 $\alpha$ ,4 $\alpha$ ,8 $\alpha$ )-



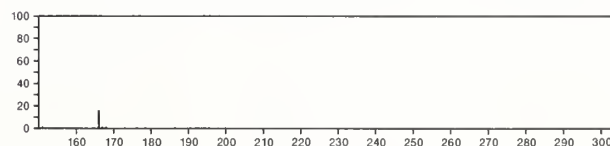
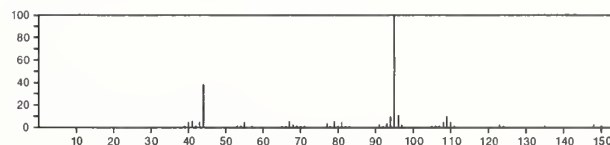
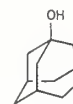
166  $C_{11}H_{18}O$  28017-79-0  
2-Cyclohexen-1-one, 5,5-dimethyl-3-(1-methylethyl)-



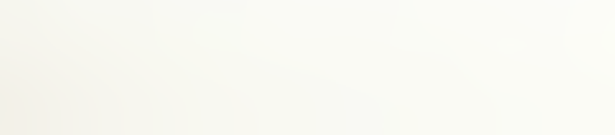
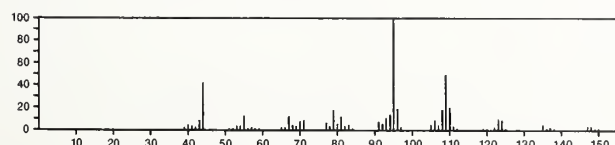
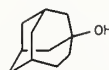
166  $C_{11}H_{18}O$  13348-11-3  
Bicyclo[5.3.1]undecan-11-one



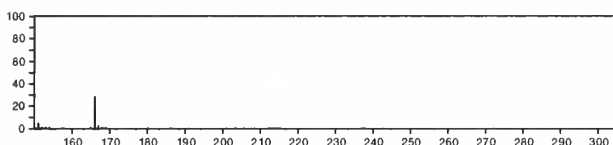
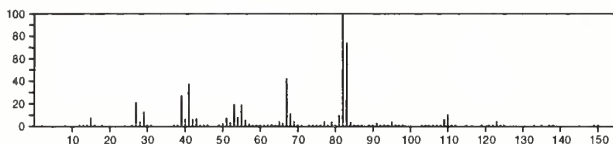
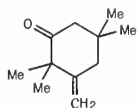
166  $C_{11}H_{18}O$  31061-64-0  
Tricyclo[4.3.1.1<sup>3,8</sup>]undecan-1-ol



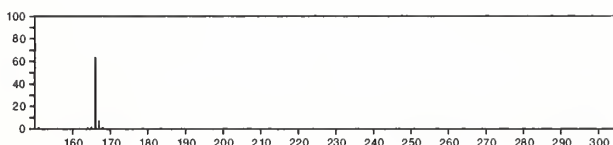
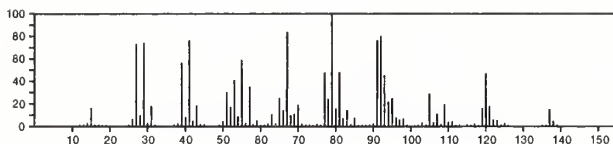
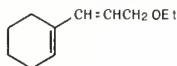
166  $C_{11}H_{18}O$  14504-80-4  
Tricyclo[4.3.1.1<sup>3,8</sup>]undecan-3-ol



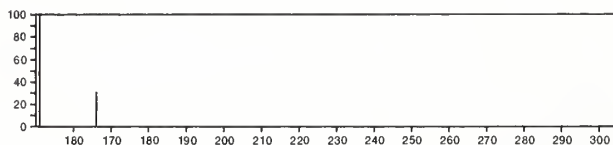
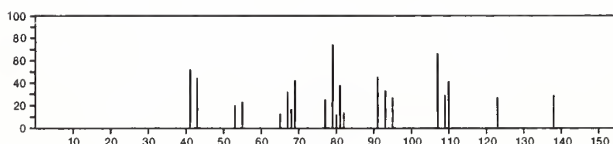
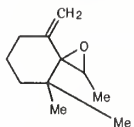
166  $C_{11}H_{18}O$  35505-97-6  
Cyclohexanone, 2,2,5,5-tetramethyl-3-methylene-



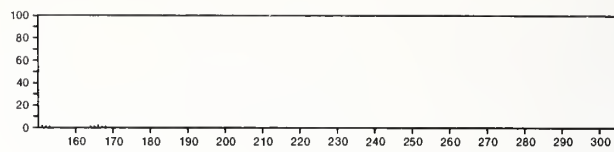
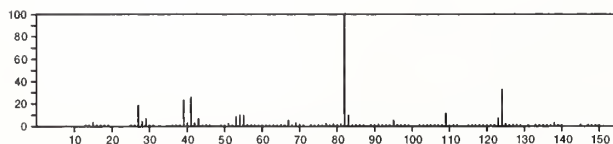
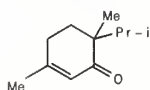
166  $C_{11}H_{18}O$  51149-78-1  
Cyclohexene, 1-(3-ethoxy-1-propenyl)-, (Z)-



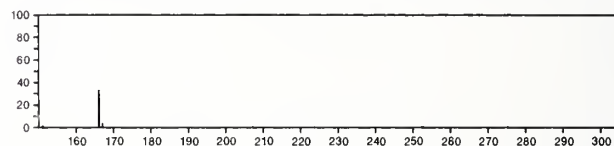
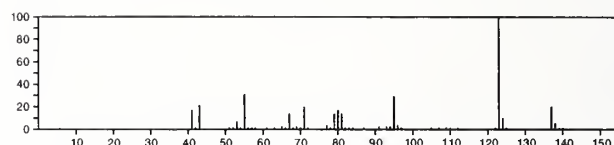
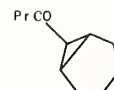
166  $C_{11}H_{18}O$  54345-62-9  
1-Oxaspiro[2.5]octane, 2,4,4-trimethyl-8-methylene-



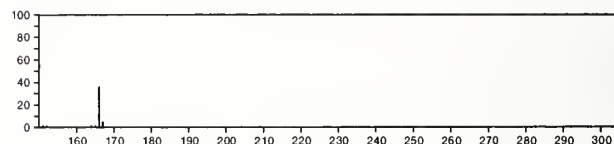
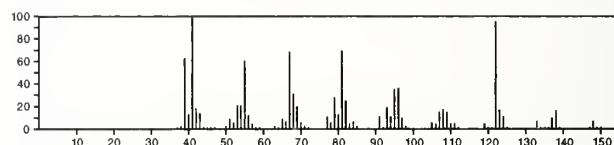
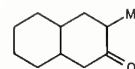
166  $C_{11}H_{18}O$  54410-58-1  
2-Cyclohexen-1-one, 3,6-dimethyl-6-(1-methylethyl)-



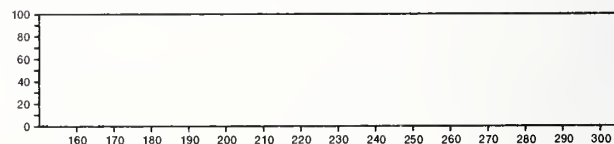
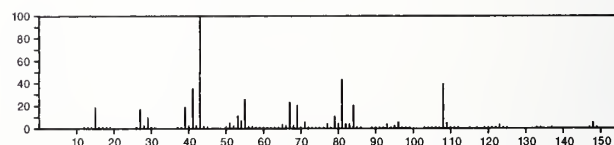
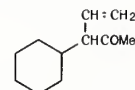
166  $C_{11}H_{18}O$  54764-62-4  
1-Butanone, 1-bicyclo[4.1.0]hept-7-yl-



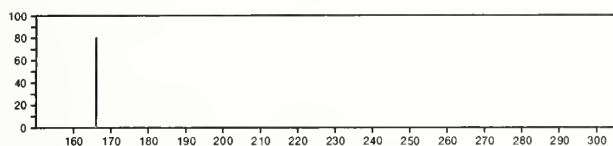
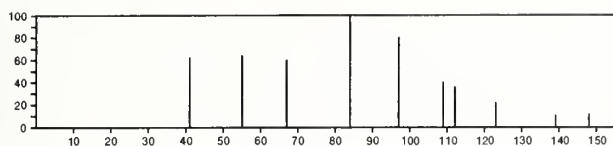
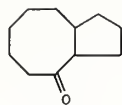
166  $C_{11}H_{18}O$  55332-01-9  
2(1H)-Naphthalenone, octahydro-3-methyl-, (3 $\alpha$ ,4 $\alpha$ ,8 $\alpha$ )-



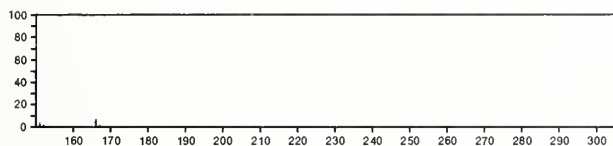
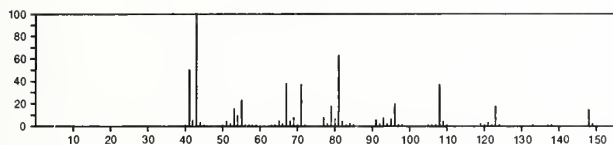
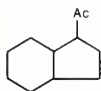
166  $C_{11}H_{18}O$  55702-54-0  
4-Penten-2-one, 3-cyclohexyl-



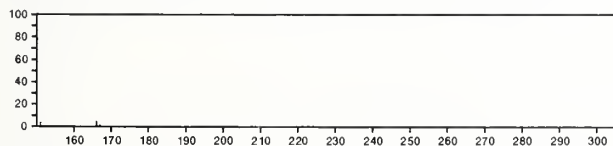
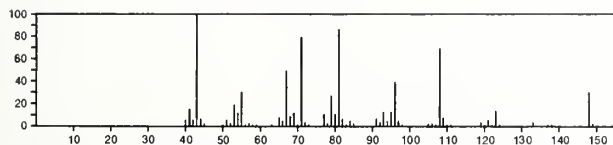
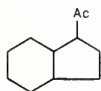
166  $C_{11}H_{18}O$  55723-95-0  
4*H*-Cyclopentacycloocten-4-one, decahydro-



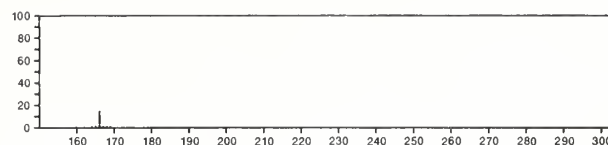
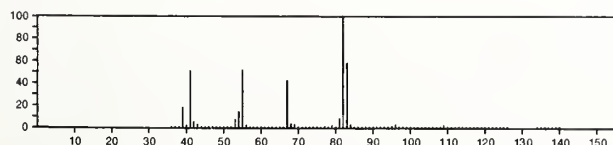
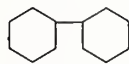
166  $C_{11}H_{18}O$  56362-32-4  
Ethanone, 1-(octahydro-1*H*-inden-1-yl)-, (1 $\alpha$ ,3 $\alpha$ ,7 $\alpha$ )-



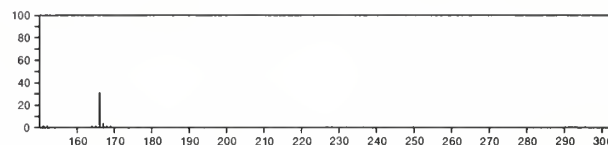
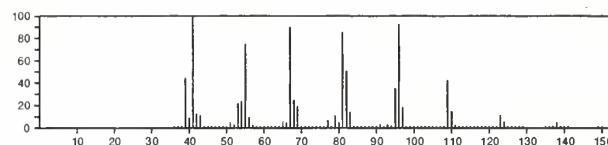
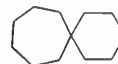
166  $C_{11}H_{18}O$  56362-33-5  
Ethanone, 1-(octahydro-1*H*-inden-1-yl)-, (1 $\alpha$ ,3 $\alpha$ ,7 $\alpha$ )-



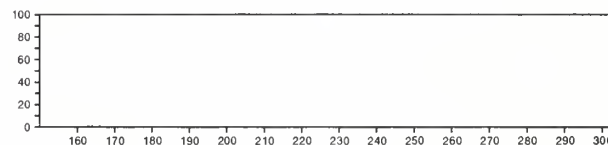
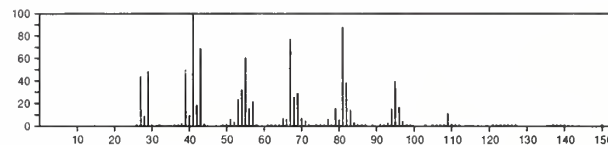
166  $C_{12}H_{22}$  92-51-3  
1,1'-Bicyclohexyl



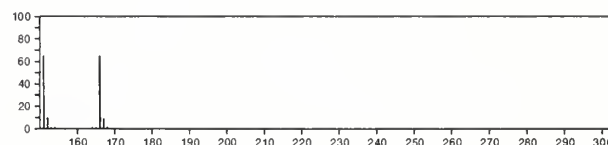
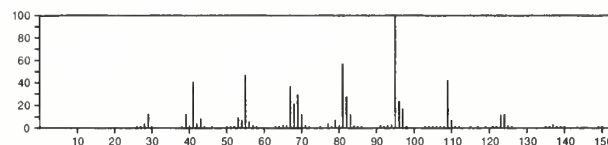
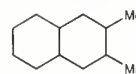
166  $C_{12}H_{22}$  181-15-7  
Spiro[5.6]dodecane



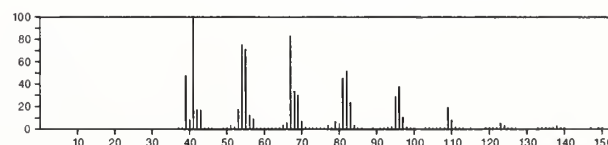
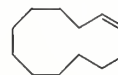
166  $C_{12}H_{22}$  765-03-7  
1-Dodecyne

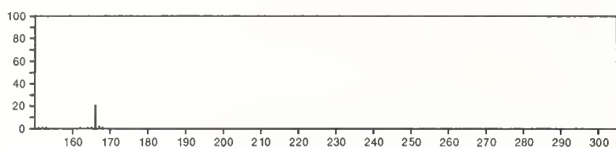


166  $C_{12}H_{22}$  1008-80-6  
Naphthalene, decahydro-2,3-dimethyl-

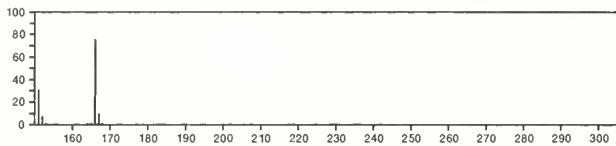
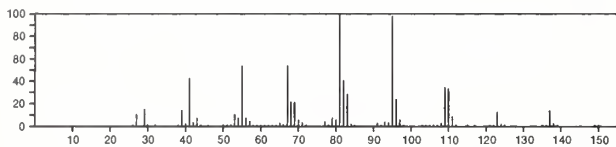
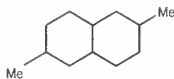


166  $C_{12}H_{22}$  1501-82-2  
Cyclododecene

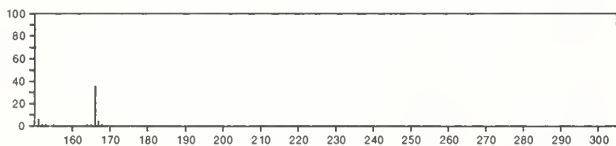
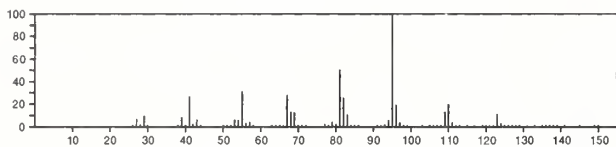
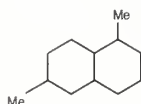




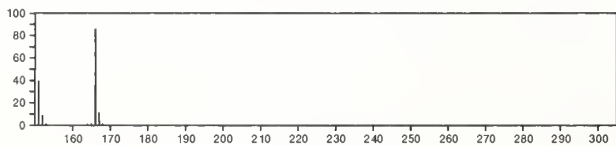
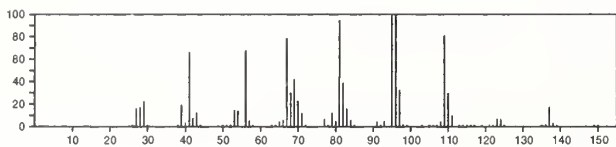
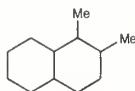
166  $C_{12}H_{22}$  1618-22-0  
Naphthalene, decahydro-2,6-dimethyl-



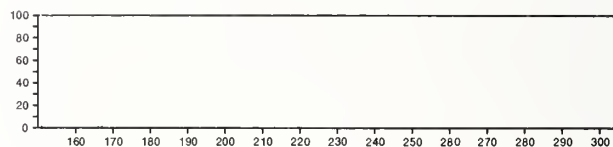
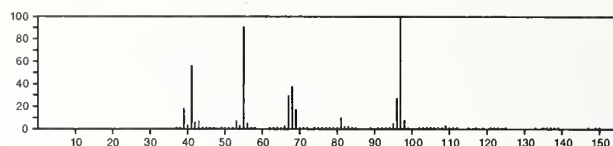
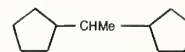
166  $C_{12}H_{22}$  1750-51-2  
Naphthalene, decahydro-1,6-dimethyl-



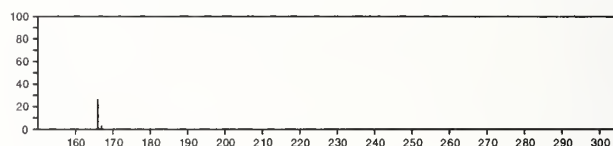
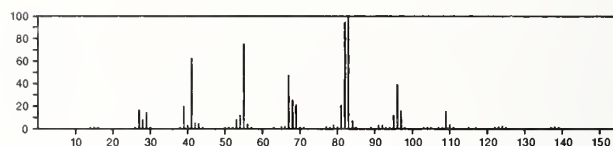
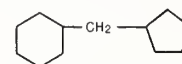
166  $C_{12}H_{22}$  3604-14-6  
Naphthalene, decahydro-1,2-dimethyl-



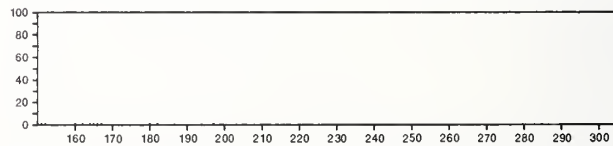
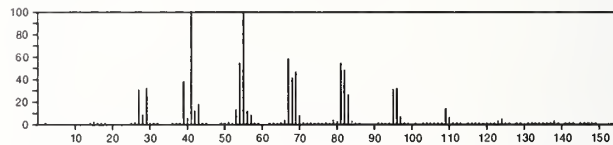
166  $C_{12}H_{22}$  4413-21-2  
Cyclopentane, 1,1'-ethylidenebis-



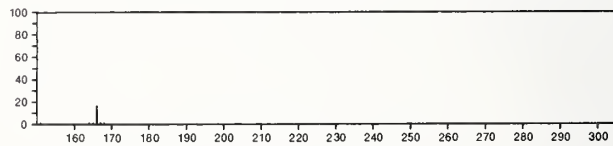
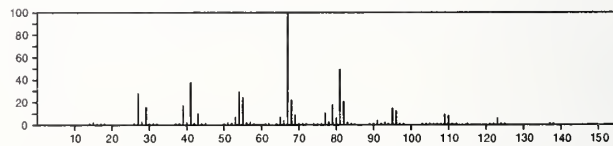
166  $C_{12}H_{22}$  4431-89-4  
Cyclohexane, (cyclopentylmethyl)-



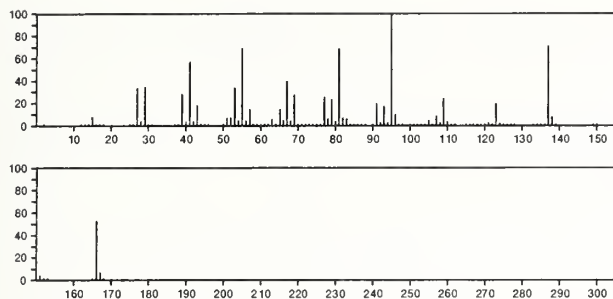
166  $C_{12}H_{22}$  5876-87-9  
1,11-Dodecadiene



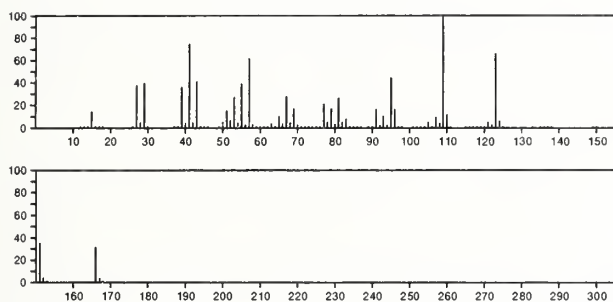
166  $C_{12}H_{22}$  6108-62-9  
5,7-Dodecadiene, (Z,Z)-



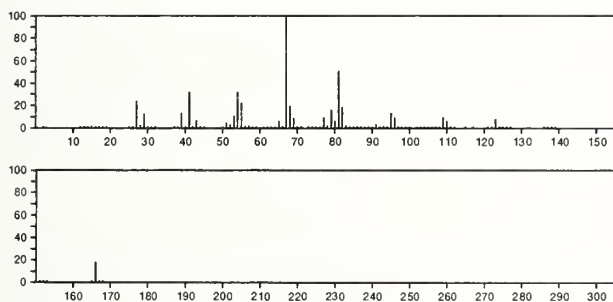
166  $C_{12}H_{22}$  21293-02-7  
3,5-Octadiene, 4,5-diethyl-, (*E,Z*)-



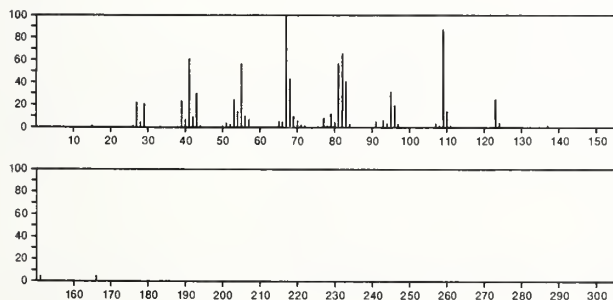
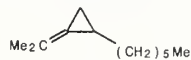
166  $C_{12}H_{22}$  21293-03-8  
3,5-Octadiene, 4,5-diethyl-, (*Z,Z*)-



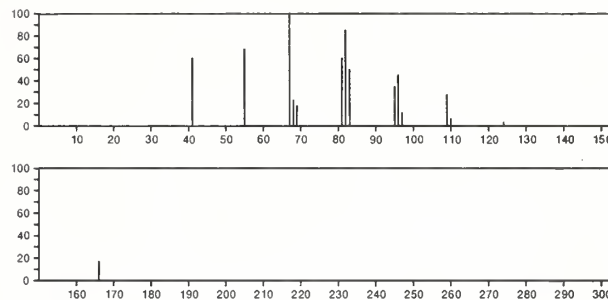
166  $C_{12}H_{22}$  21293-04-9  
5,7-Dodecadiene, (*E,Z*)-



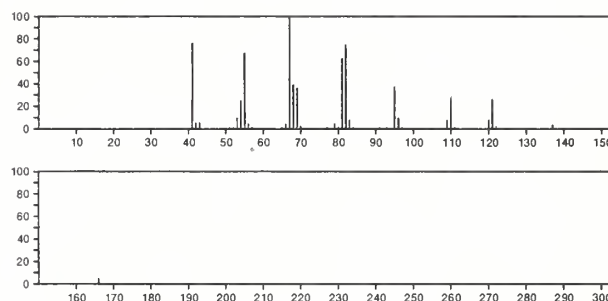
166  $C_{12}H_{22}$  24524-53-6  
Hexane, 1-(isopropylidenecyclopropyl)-



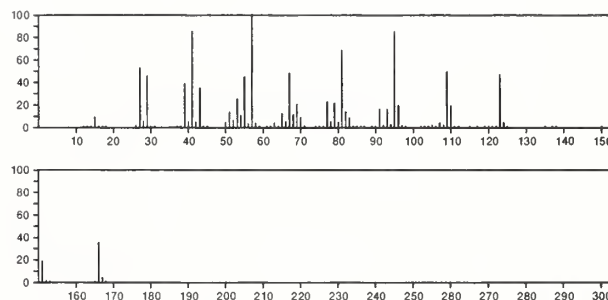
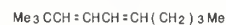
166  $C_{12}H_{22}$  41977-45-1  
Bicyclo[4.1.0]heptane, 7-pentyl-



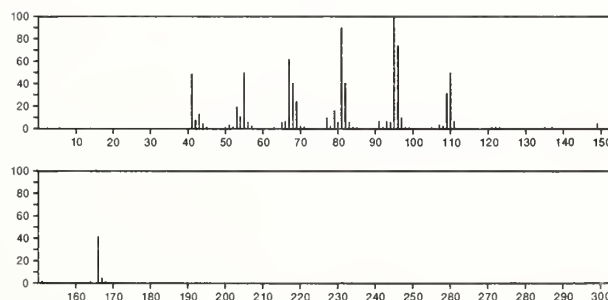
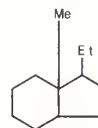
166  $C_{12}H_{22}$  54764-65-7  
3,9-Dodecadiene



166  $C_{12}H_{22}$  55638-50-1  
3,5-Decadiene, 2,2-dimethyl-, (*Z,Z*)-

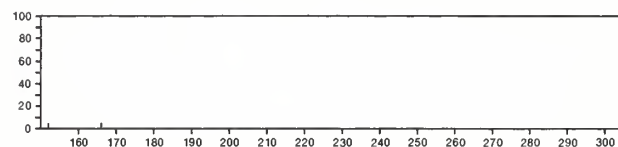
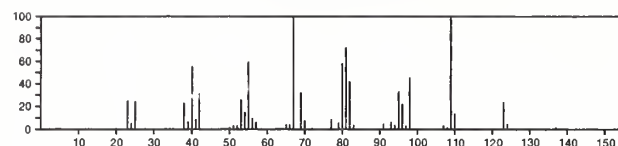


166  $C_{12}H_{22}$  56324-71-1  
1*H*-Indene, 1-ethyloctahydro-7a-methyl-, (1 $\alpha$ ,3 $\alpha$ ,7 $\alpha$ )-



166  $C_{12}H_{22}$   
Cyclopropane, hexyl(1-methylethylidene)-

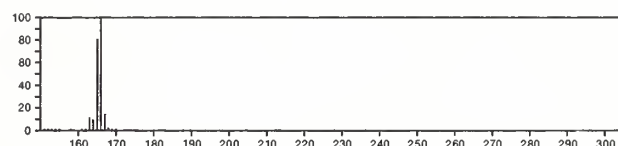
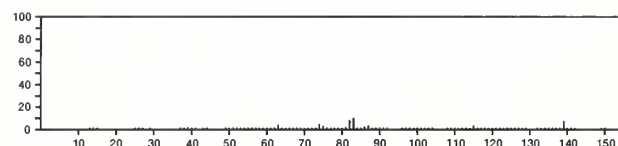
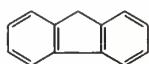
56701-46-3



166 9H-Fluorene

 $C_{13}H_{10}$ 

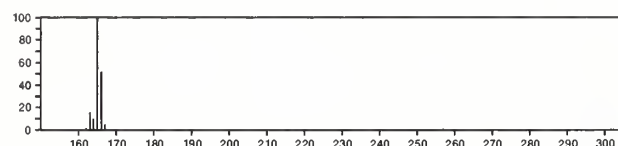
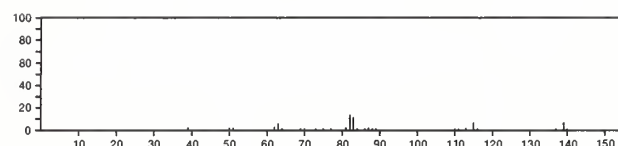
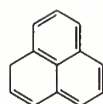
86-73-7



166 1H-Phenylene

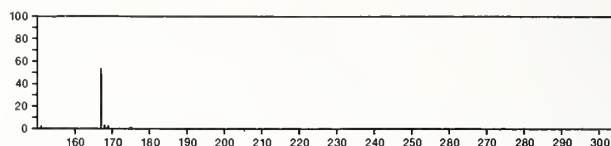
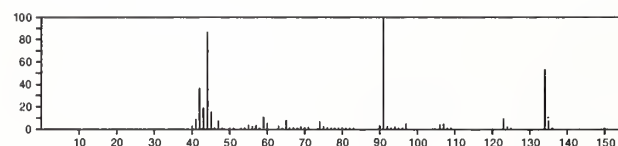
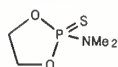
 $C_{13}H_{10}$ 

203-80-5



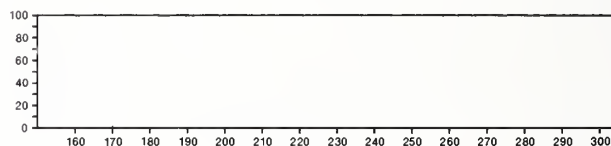
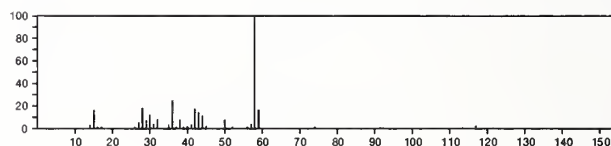
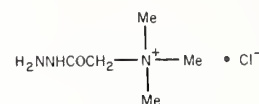
167  $C_4H_{10}NO_2PS$   
1,3,2-Dioxaphospholan-2-amine, N,N-dimethyl-, 2-sulfide

7114-53-6



167  $C_5H_{14}N_3O.Cl$   
Ethanaminium, 2-hydrazino-N,N,N-trimethyl-2-oxo-, chloride

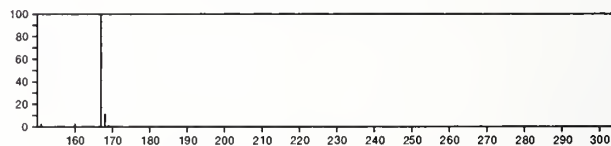
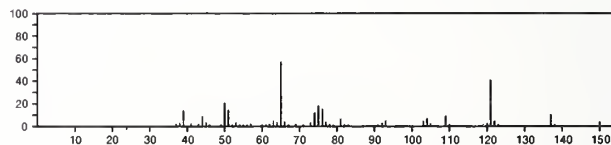
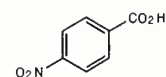
123-46-6



167 Benzoic acid, 4-nitro-

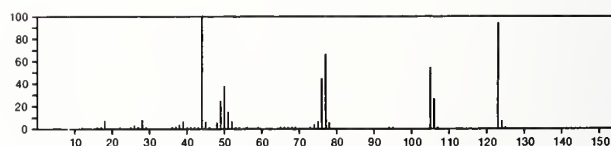
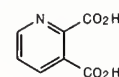
 $C_7H_5NO_4$ 

62-23-7



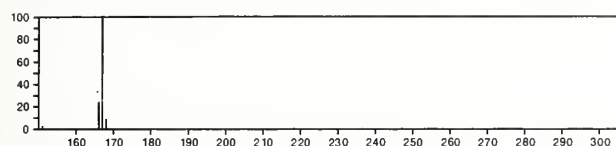
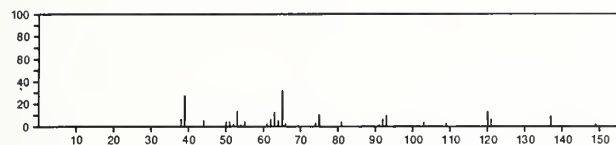
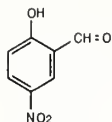
167  $C_7H_5NO_4$   
2,3-Pyridinedicarboxylic acid

89-00-9

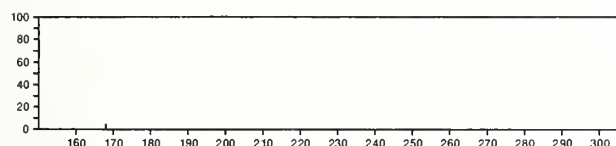
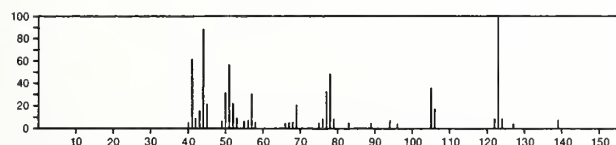
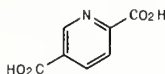




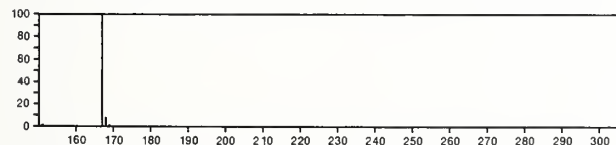
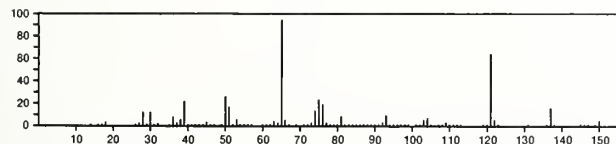
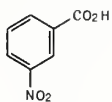
167  $C_7H_5NO_4$  97-51-8  
Benzaldehyde, 2-hydroxy-5-nitro-



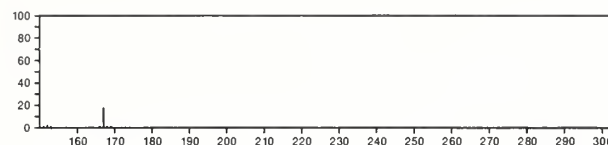
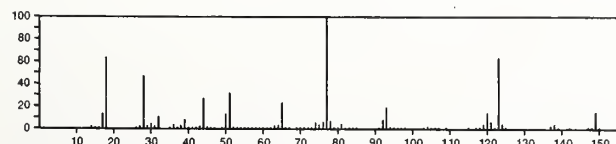
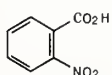
167  $C_7H_5NO_4$  100-26-5  
2,5-Pyridinedicarboxylic acid



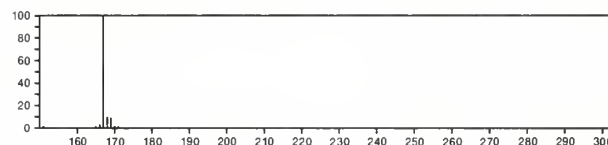
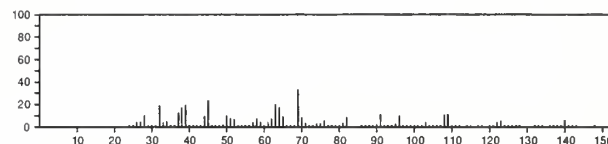
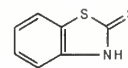
167  $C_7H_5NO_4$  121-92-6  
Benzoic acid, 3-nitro-



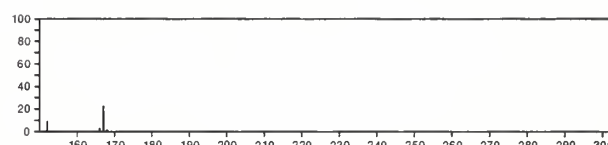
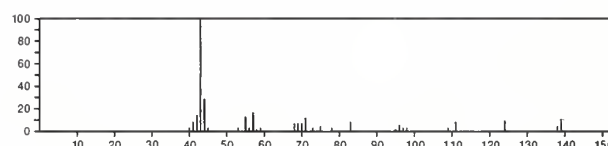
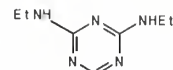
167  $C_7H_5NO_4$  552-16-9  
Benzoic acid, 2-nitro-



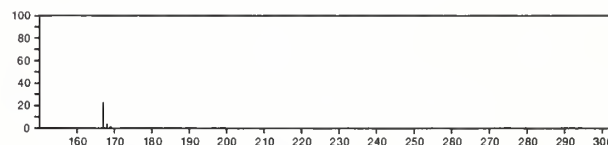
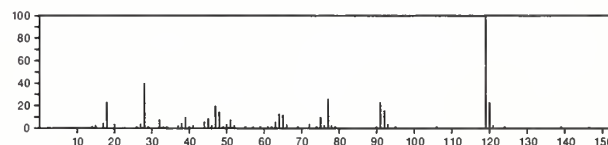
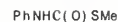
167  $C_7H_5NS_2$  149-30-4  
2(3H)-Benzothiazolethione



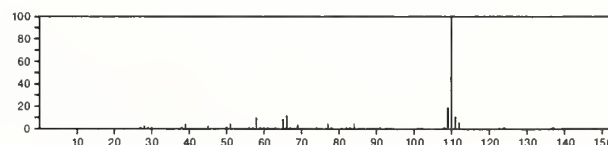
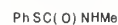
167  $C_7H_{13}N_5$  4150-59-8  
1,3,5-Triazine-2,4-diamine, *N,N'*-diethyl-

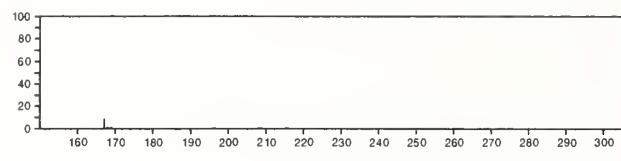


167  $C_8H_9NOS$  13509-38-1  
Carbamothioic acid, phenyl-, *S*-methyl ester

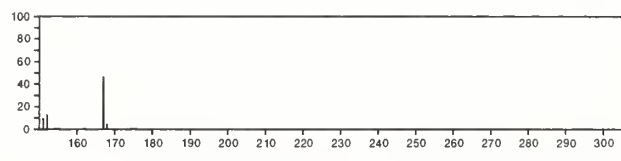
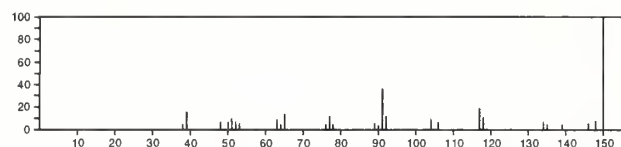
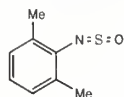


167  $C_8H_9NOS$  13509-39-2  
Carbamothioic acid, methyl-, *S*-phenyl ester

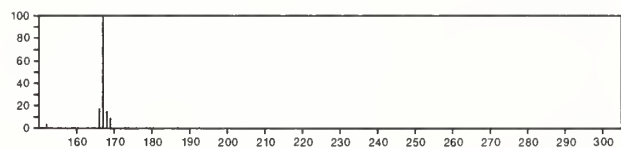
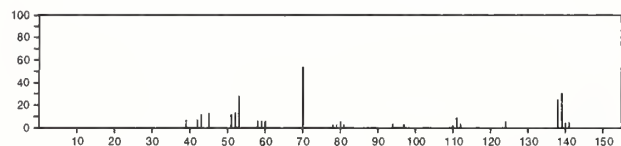
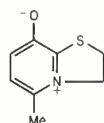




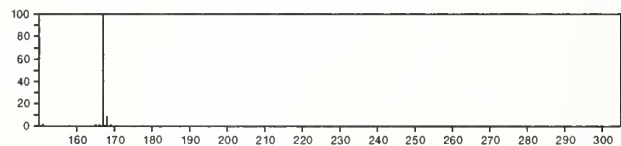
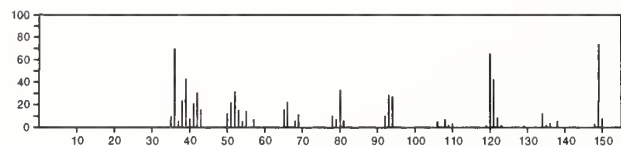
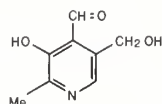
167  $C_8H_9NOS$  17420-02-9  
Benzenamine, 2,6-dimethyl-N-sulfinyl-



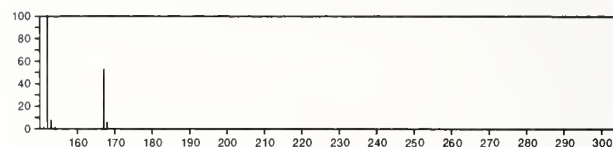
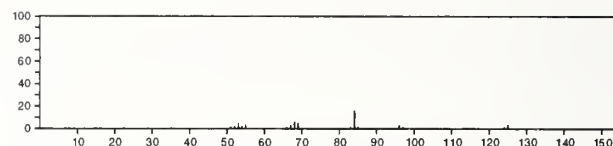
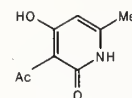
167  $C_8H_9NOS$  23003-43-2  
Thiazolo[3,2-a]pyridinium, 2,3-dihydro-8-hydroxy-5-methyl-, hydroxide, inner salt



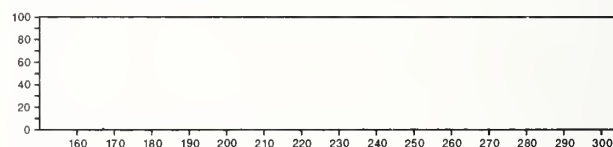
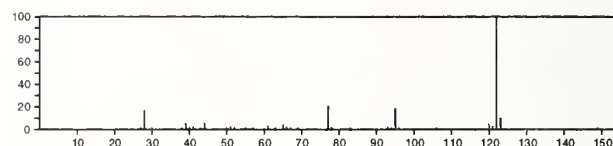
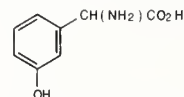
167  $C_8H_9NO_3$  66-72-8  
4-Pyridinecarboxaldehyde, 3-hydroxy-5-(hydroxymethyl)-2-methyl-



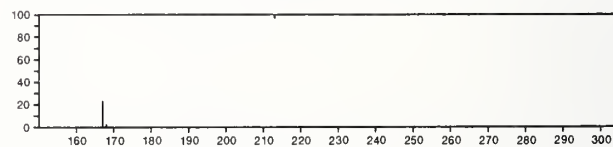
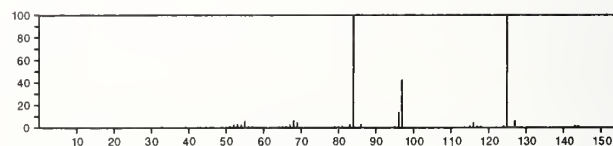
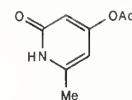
167  $C_8H_9NO_3$  5501-39-3  
2(1H)-Pyridinone, 3-acetyl-4-hydroxy-6-methyl-



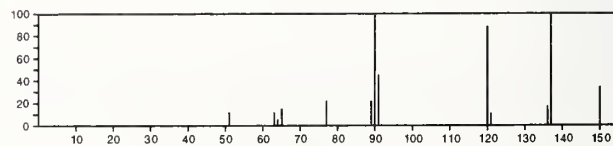
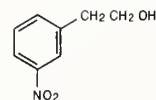
167  $C_8H_9NO_3$  7292-76-4  
Glycine, 2-(m-hydroxyphenyl)-, DL-

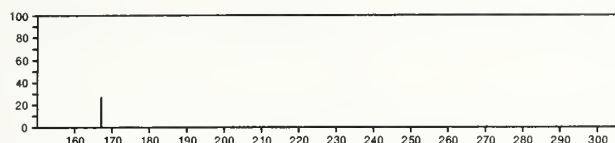


167  $C_8H_9NO_3$  13959-08-5  
2(1H)-Pyridinone, 4-(acetyloxy)-6-methyl-



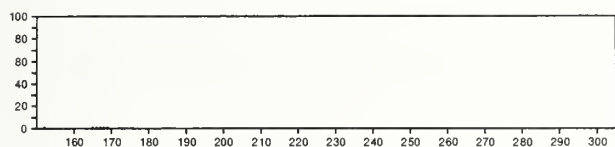
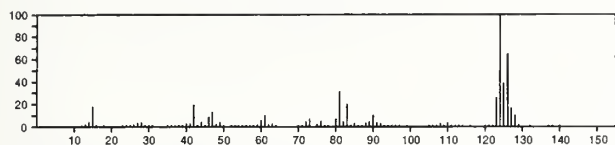
167  $C_8H_9NO_3$  52022-77-2  
Benzeneethanol, 3-nitro-



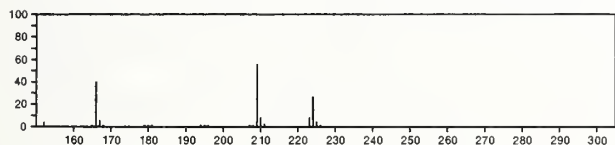
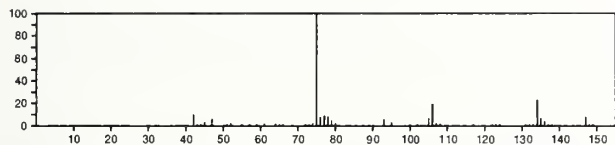
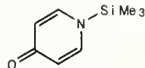


167  $C_8H_{11}BClN$  1196-44-7  
Boranamine, 1-chloro-*N,N*-dimethyl-1-phenyl-

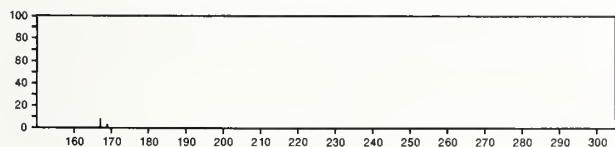
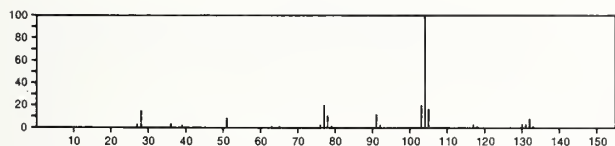
Me<sub>2</sub>NBClPh



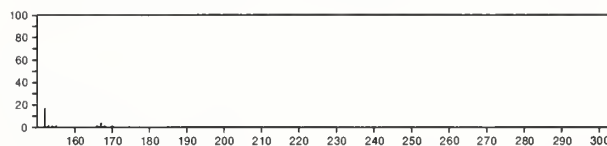
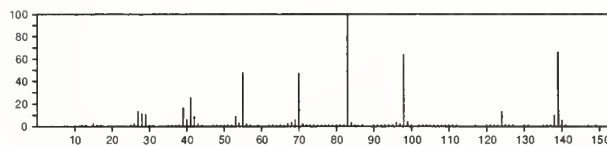
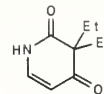
167  $C_8H_{13}NOSi$  56196-99-7  
4(1*H*)-Pyridinone, 1-(trimethylsilyl)-



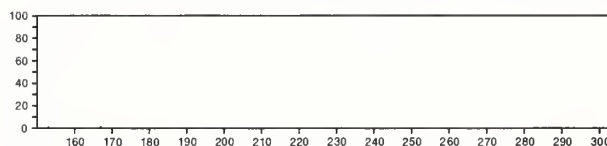
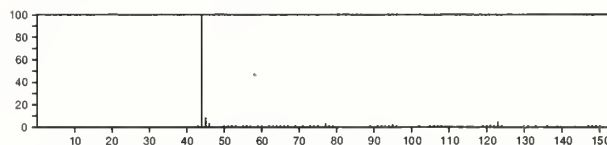
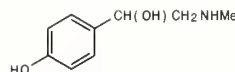
167  $C_9H_{10}ClN$  30839-64-6  
Azetidine, 1-chloro-2-phenyl-



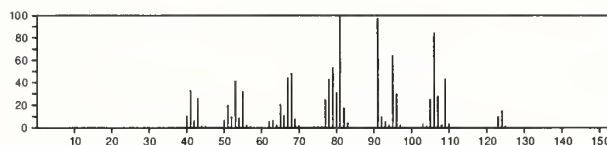
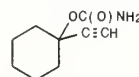
167  $C_9H_{13}NO_2$  77-04-3  
2,4(1*H*,3*H*)-Pyridinedione, 3,3-diethyl-



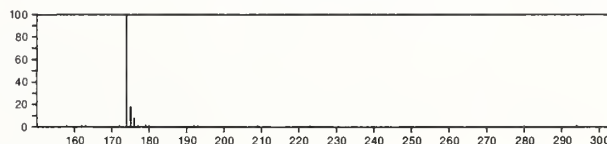
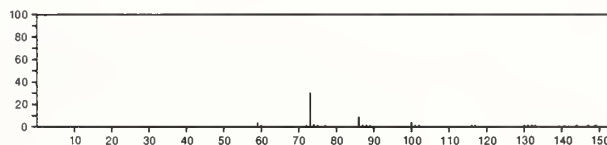
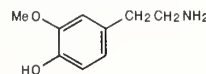
167  $C_9H_{13}NO_2$  94-07-5  
Benzenemethanol, 4-hydroxy- $\alpha$ -[(methylamino)methyl]-

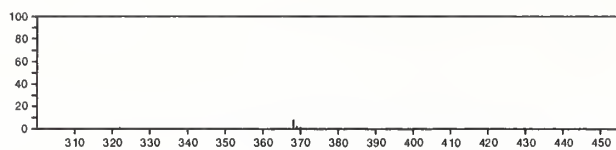


167  $C_9H_{13}NO_2$  126-52-3  
Cyclohexanol, 1-ethynyl-, carbamate

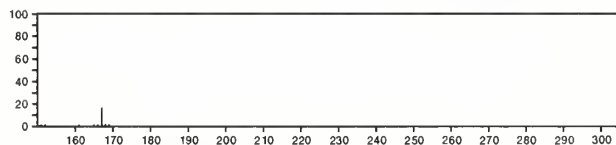
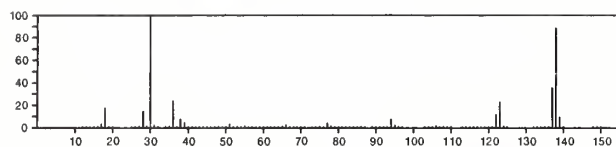
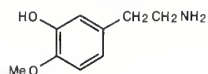


167  $C_9H_{13}NO_2$  554-52-9  
Phenol, 4-(2-aminoethyl)-2-methoxy-

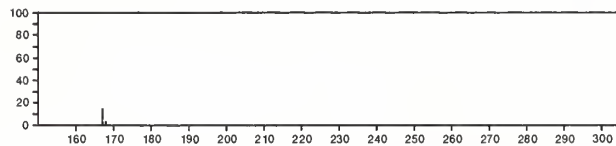
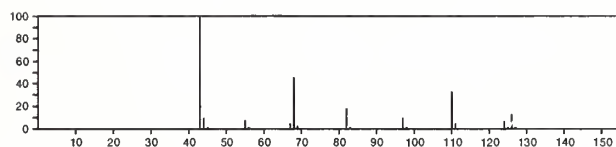
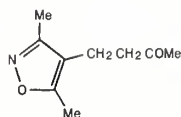




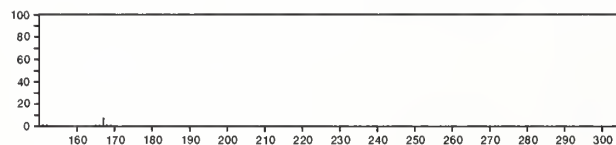
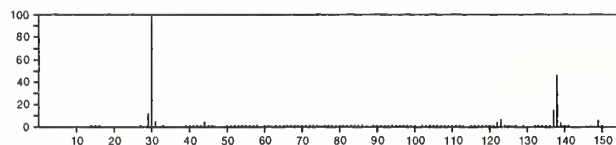
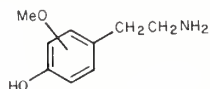
167  $C_9H_{13}NO_2$  3213-30-7  
Phenol, 5-(2-aminoethyl)-2-methoxy-



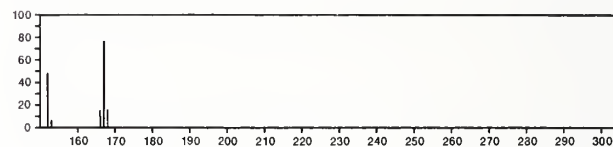
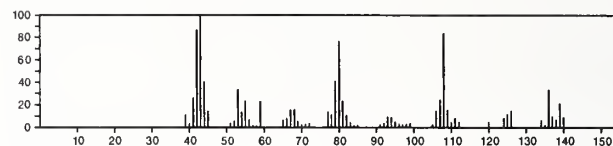
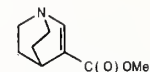
167  $C_9H_{13}NO_2$  19788-38-6  
2-Butanone, 4-(3,5-dimethyl-4-isoxazolyl)-



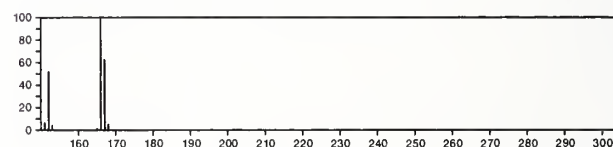
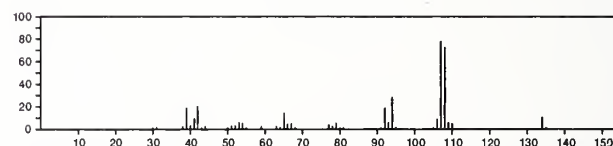
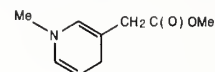
167  $C_9H_{13}NO_2$  29249-00-1  
Phenol, 4-(2-aminoethyl)methoxy-



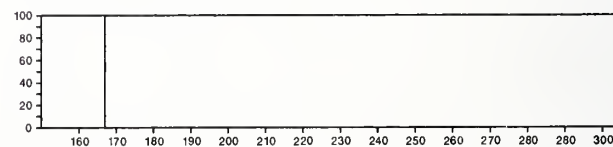
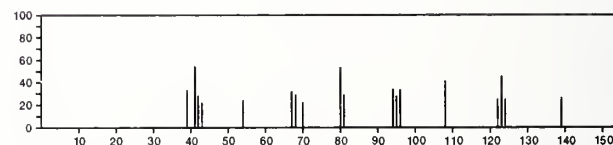
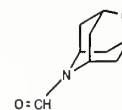
167  $C_9H_{13}NO_2$  31539-88-5  
1-Azabicyclo[2.2.2]oct-2-ene-3-carboxylic acid, methyl ester



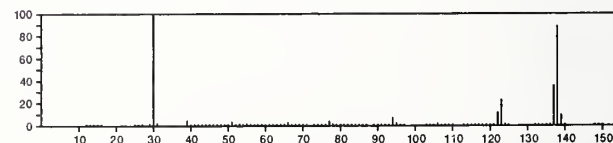
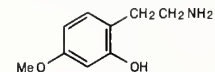
167  $C_9H_{13}NO_2$  39998-23-7  
3-Pyridineacetic acid, 1,4-dihydro-1-methyl-, methyl ester

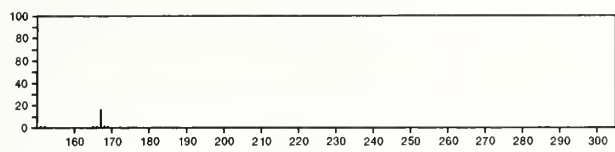


167  $C_9H_{13}NO_2$  50267-24-8  
2-Oxa-6-azatricyclo[3.3.1.1<sup>3,7</sup>]decane-6-carboxaldehyde

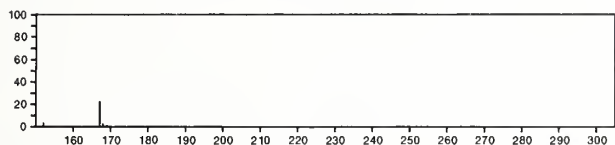
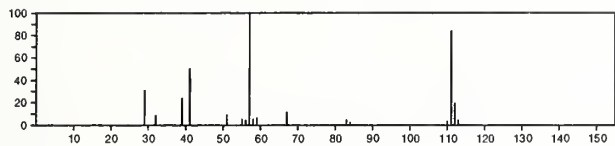
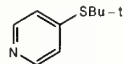


167  $C_9H_{13}NO_2$  54410-97-8  
Phenol, 2-(2-aminoethyl)-5-methoxy-

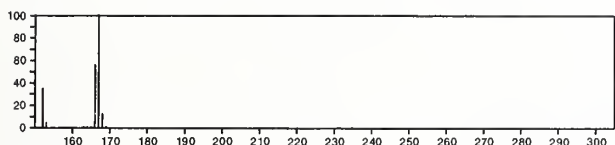
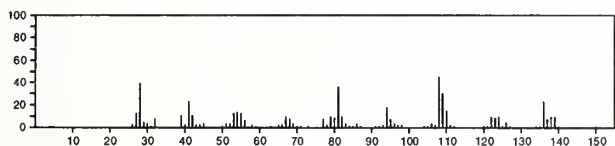
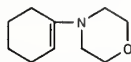




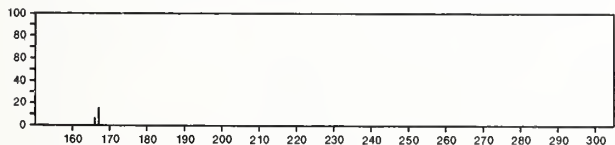
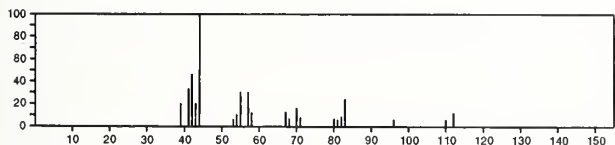
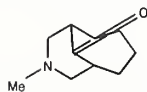
167  $C_9H_{13}NS$  18794-26-8  
Pyridine, 4-(*tert*-butylthio)-



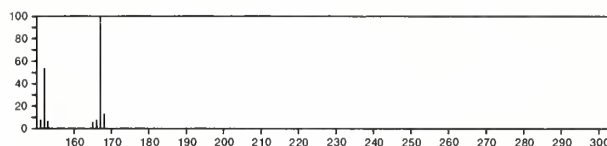
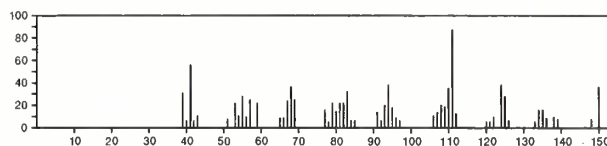
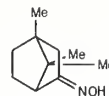
167  $C_{10}H_{17}NO$  670-80-4  
Morpholine, 4-(1-cyclohexen-1-yl)-



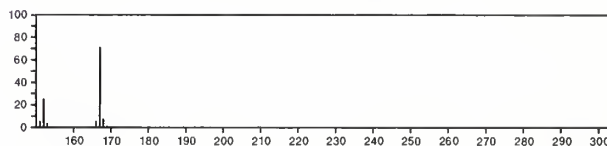
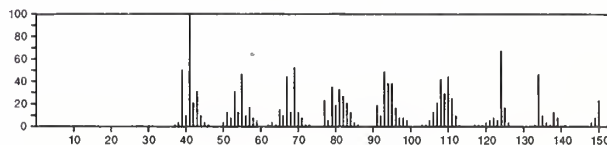
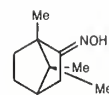
167  $C_{10}H_{17}NO$  4146-36-5  
8-Azabicyclo[4.3.1]decan-10-one, 8-methyl-



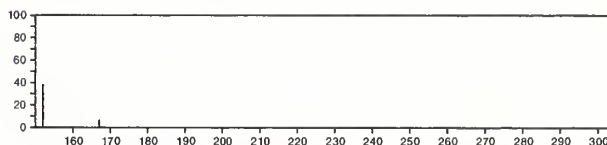
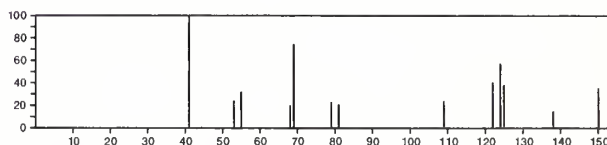
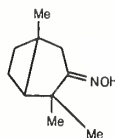
167  $C_{10}H_{17}NO$  4514-87-8  
Bicyclo[2.2.1]heptan-2-one, 4,7,7-trimethyl-, oxime



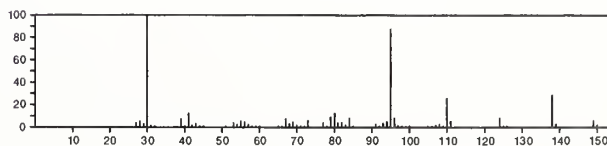
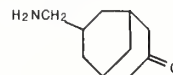
167  $C_{10}H_{17}NO$  13559-66-5  
Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, oxime

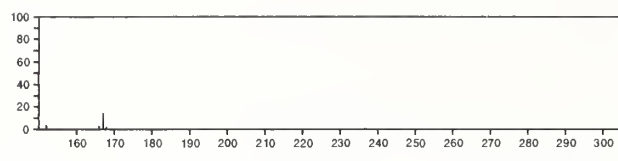


167  $C_{10}H_{17}NO$  55760-17-3  
Bicyclo[3.2.0]heptan-3-one, 1,4,4-trimethyl-, oxime

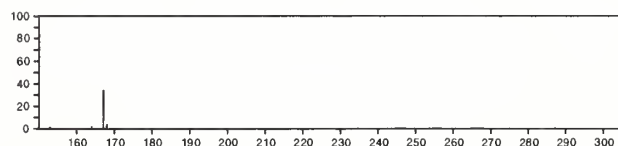
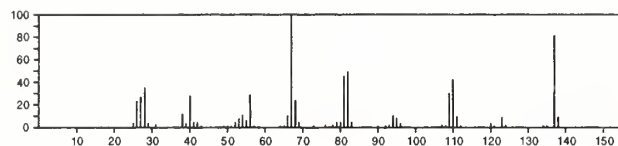
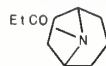


167  $C_{10}H_{17}NO$  56701-31-6  
Bicyclo[3.3.1]nonan-3-one, 7-(aminomethyl)-

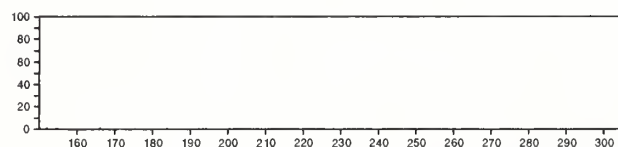
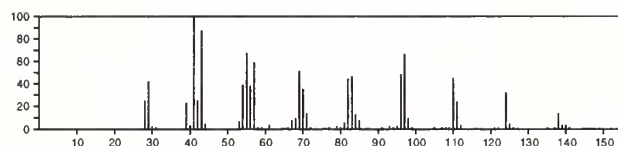
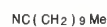




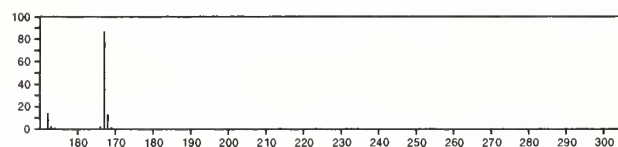
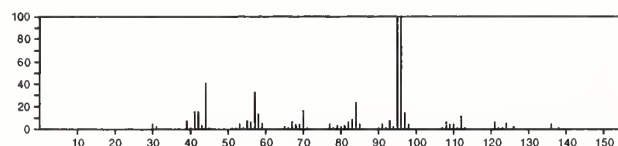
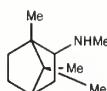
167  $C_{10}H_{17}NO$  56771-94-9  
8-Azabicyclo[3.2.1]octane, 8-(1-oxopropyl)-



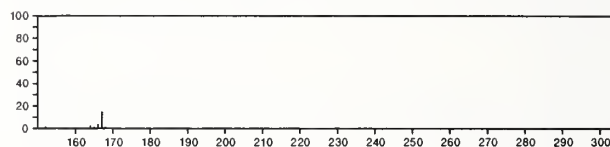
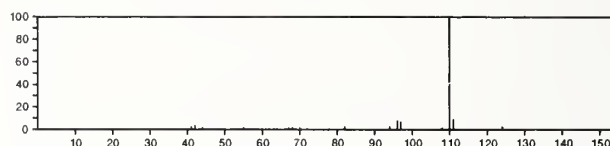
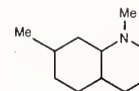
167  $C_{11}H_{21}N$  2244-07-7  
Undecanenitrile



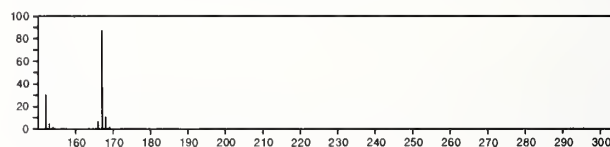
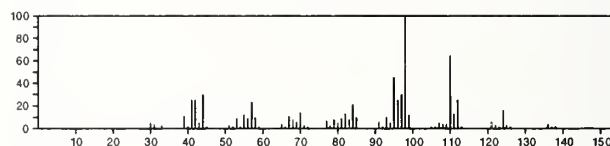
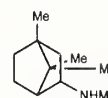
167  $C_{11}H_{21}N$  22285-82-1  
Bicyclo[2.2.1]heptan-2-amine, N,1,7,7-tetramethyl-



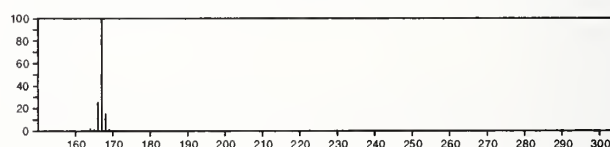
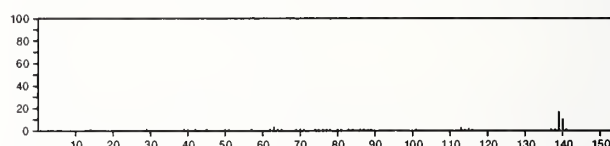
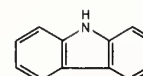
167  $C_{11}H_{21}N$  32064-85-0  
Quinoline, decahydro-1,7-dimethyl-



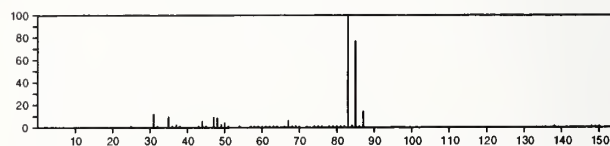
167  $C_{11}H_{21}N$  35973-44-5  
Bicyclo[2.2.1]heptan-2-amine, N,4,7,7-tetramethyl-

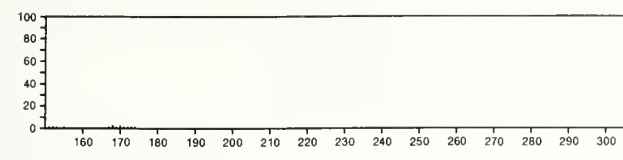


167  $C_{12}H_9N$  86-74-8  
9H-Carbazole

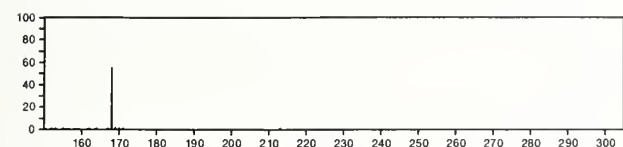
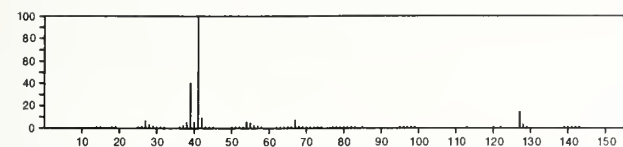


168  $C_2HCl_3F_2$  354-21-2  
Ethane, 1,2,2-trichloro-1,1-difluoro-

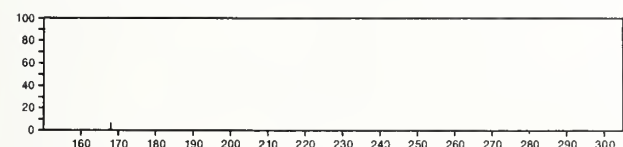
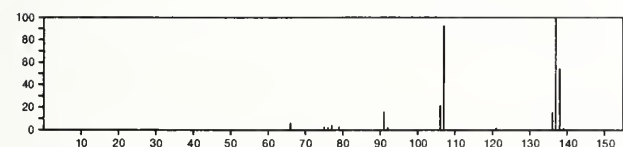




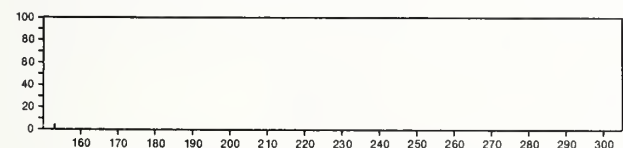
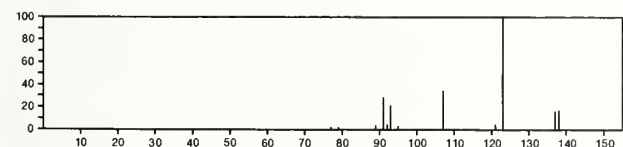
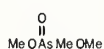
168  $C_3H_5I$  556-56-9  
1-Propene, 3-iodo-



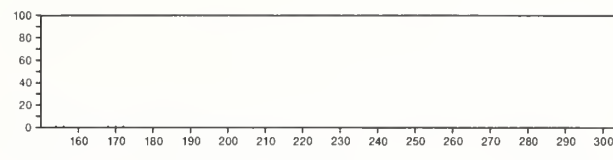
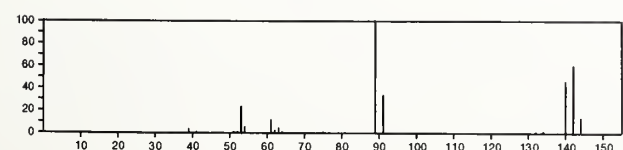
168  $C_3H_9AsO_3$  6596-95-8  
Arsenous acid, trimethyl ester



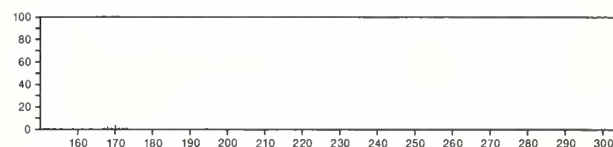
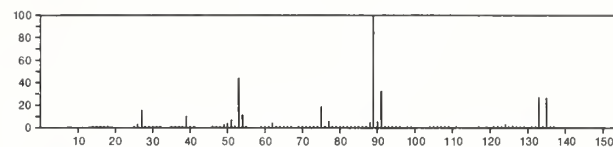
168  $C_3H_9AsO_3$  23809-18-9  
Arsonic acid, methyl-, dimethyl ester



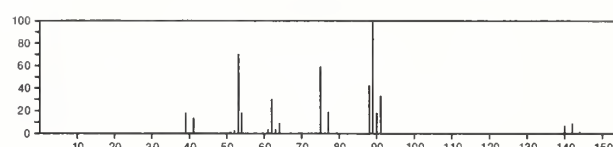
168  $C_4H_6BrCl$  31038-07-0  
Cyclobutane, 1-bromo-1-chloro-



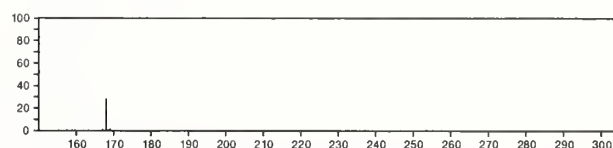
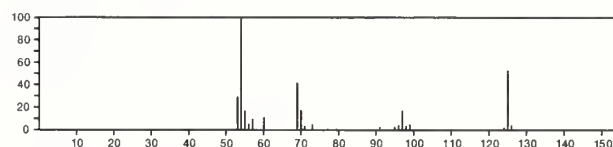
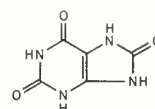
168  $C_4H_6BrCl$  54410-84-3  
2-Butene, 1-bromo-2-chloro-



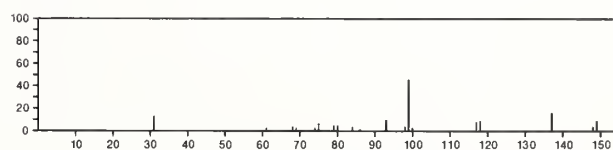
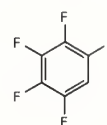
168  $C_4H_6BrCl$  55887-83-7  
Cyclobutane, 1-bromo-2-chloro-



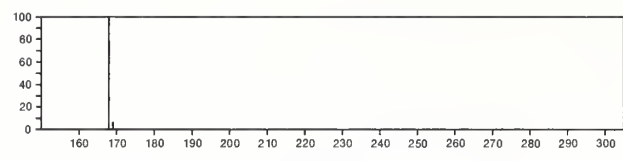
168  $C_5H_4N_4O_3$  69-93-2  
1*H*-Purine-2,6,8(3*H*)-trione, 7,9-dihydro-



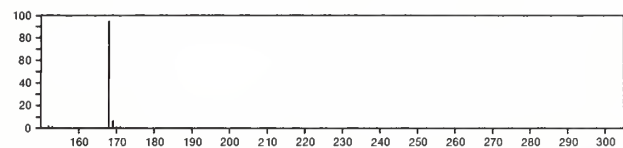
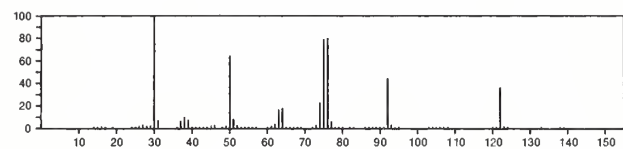
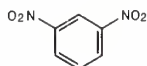
168  $C_6HF_5$  363-72-4  
Benzene, pentafluoro-



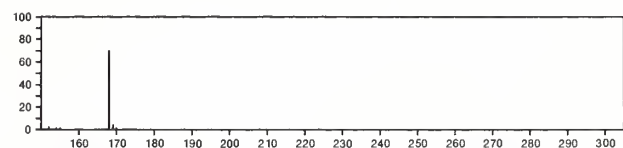
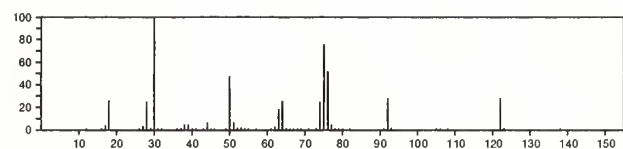
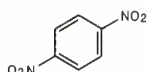




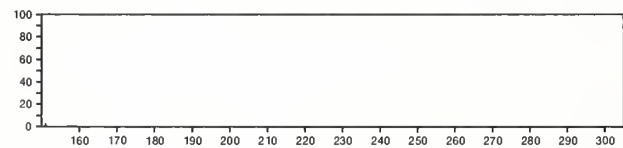
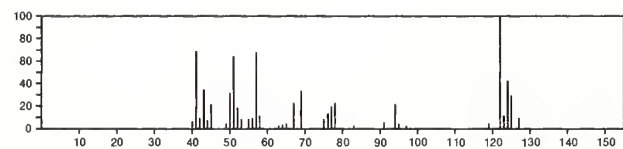
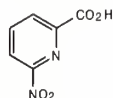
168  $C_6H_4N_2O_4$  99-65-0  
Benzene, 1,3-dinitro-



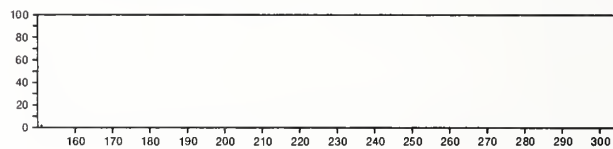
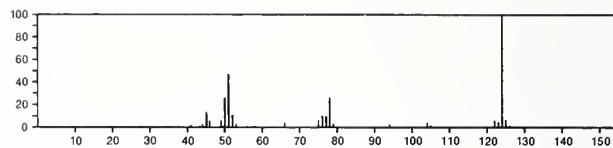
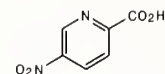
168  $C_6H_4N_2O_4$  100-25-4  
Benzene, 1,4-dinitro-



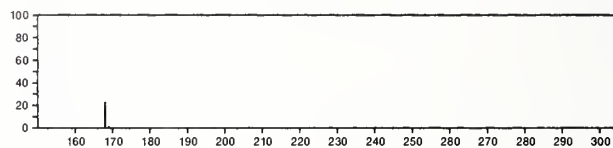
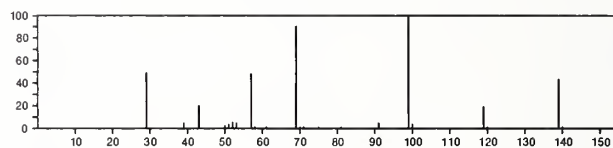
168  $C_6H_4N_2O_4$  26893-68-5  
2-Pyridinecarboxylic acid, 6-nitro-



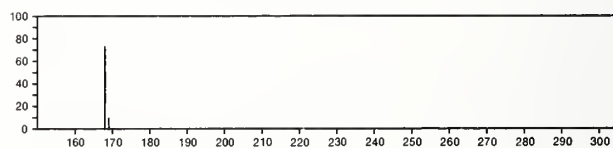
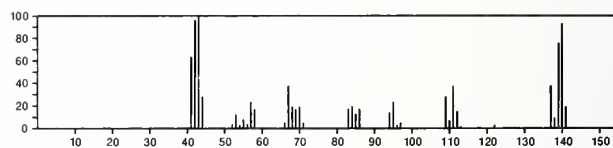
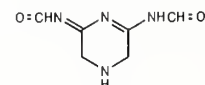
168  $C_6H_4N_2O_4$  30651-24-2  
2-Pyridinecarboxylic acid, 5-nitro-



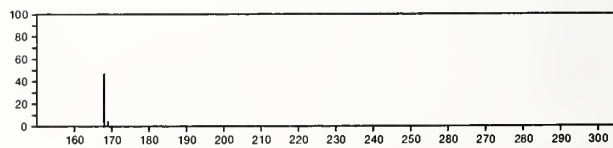
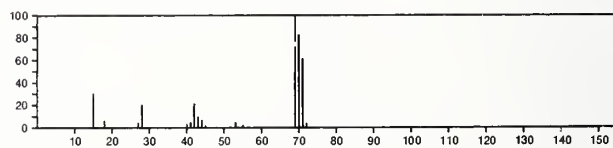
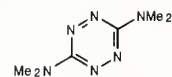
168  $C_6H_7F_3O_2$  400-54-4  
2,4-Hexanedione, 1,1,1-trifluoro-



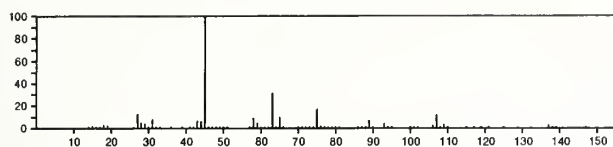
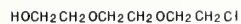
168  $C_6H_8N_4O_2$  35975-28-1  
Formamide, *N,N'*-2,6-piperazinediylidenebis-



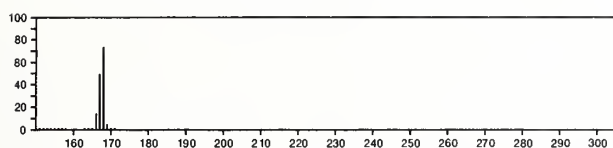
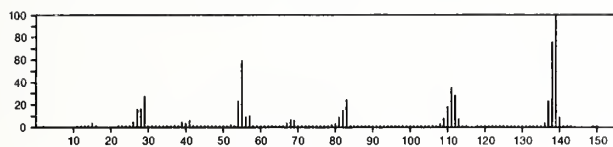
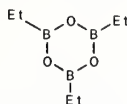
168  $C_6H_{12}N_6$  877-77-0  
*s*-Tetrazine, 3,6-bis(dimethylamino)-



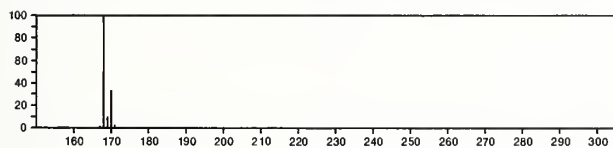
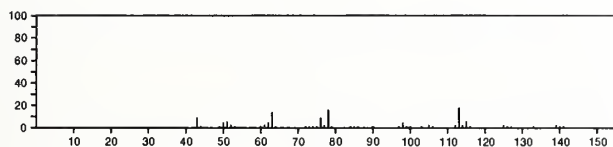
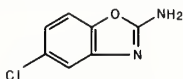
168  $C_6H_{13}ClO_3$  5197-62-6  
Ethanol, 2-[2-(2-chloroethoxy)ethoxy]-



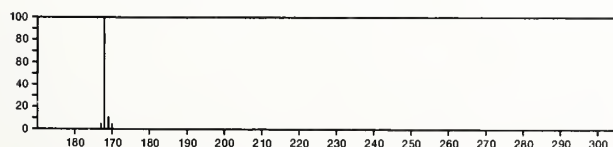
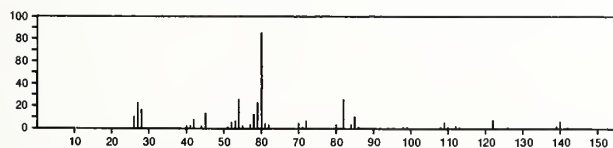
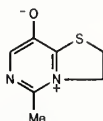
168  $C_6H_{15}B_3O_3$  3043-60-5  
Boroxin, triethyl-



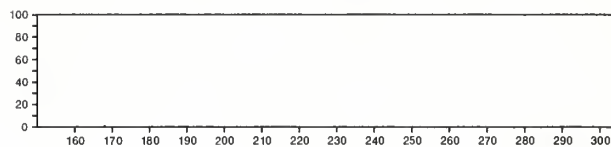
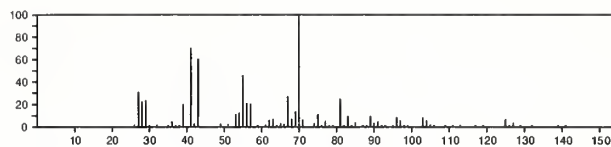
168  $C_7H_5ClN_2O$  61-80-3  
2-Benzoxazoline, 5-chloro-



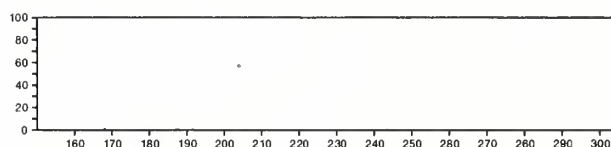
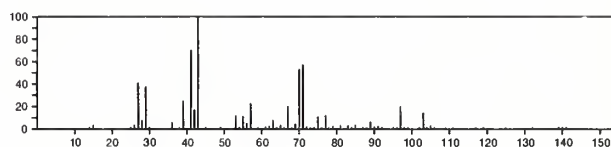
168  $C_7H_8N_2OS$  24614-07-1  
Thiazolo[3,2-c]pyrimidin-4-ium, 2,3-dihydro-8-hydroxy-5-methyl-, hydroxide, inner salt



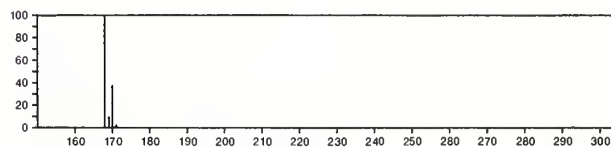
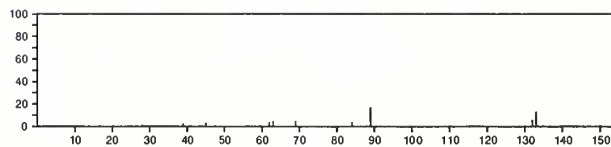
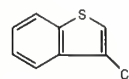
168  $C_7H_{14}Cl_2$  821-25-0  
Heptane, 1,1-dichloro-



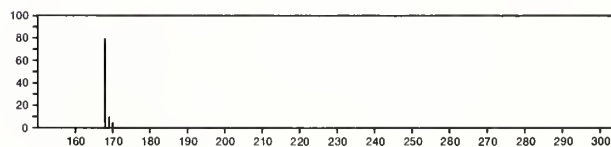
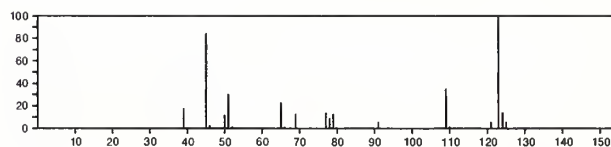
168  $C_7H_{14}Cl_2$  16703-32-5  
Hexane, 1,1-dichloro-3-methyl-



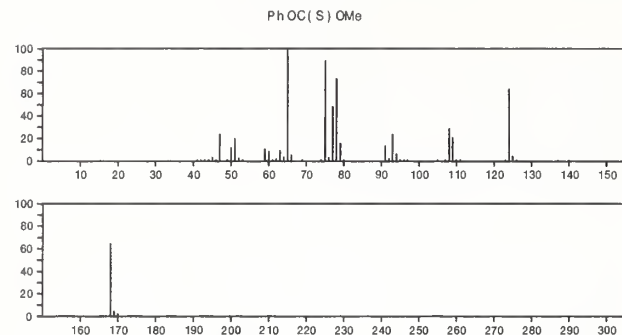
168  $C_8H_5ClS$  7342-86-1  
Benzo[b]thiophene, 3-chloro-



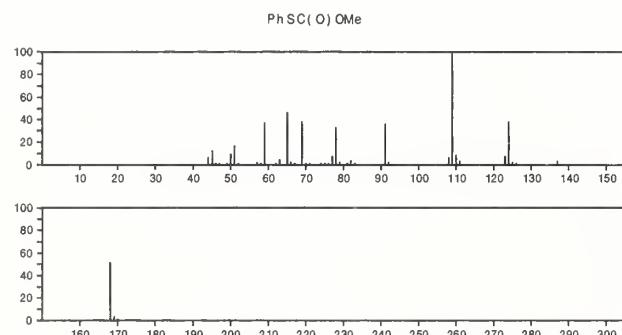
168  $C_8H_8O_2S$  103-04-8  
Acetic acid, (phenylthio)-



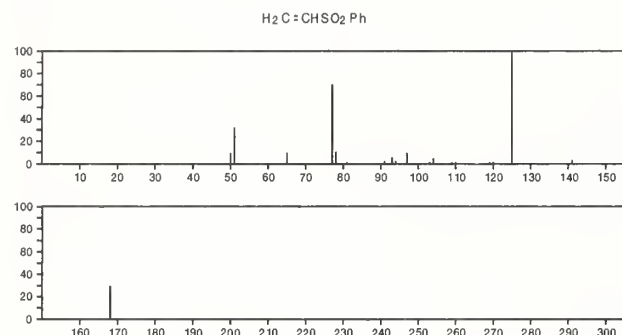
168  $C_8H_8O_2S$  1007-37-0  
Carbonic acid, thio-, *O*-methyl *O*-phenyl ester



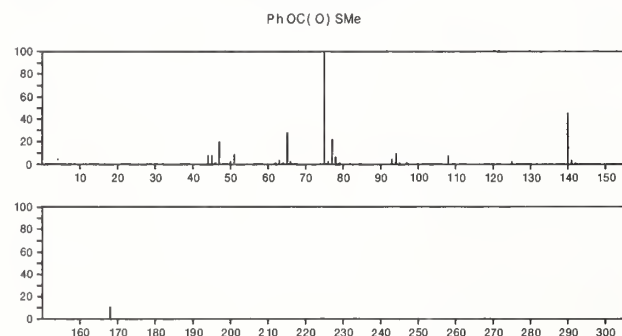
168  $C_8H_8O_2S$  3186-52-5  
Carbonothioic acid, *O*-methyl *S*-phenyl ester



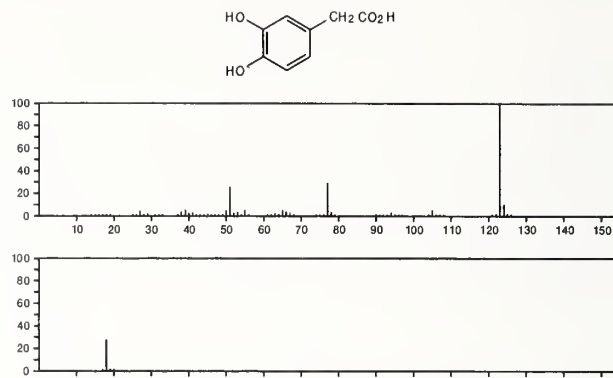
168  $C_8H_8O_2S$  5535-48-8  
Benzene, (ethenylsulfonyl)-



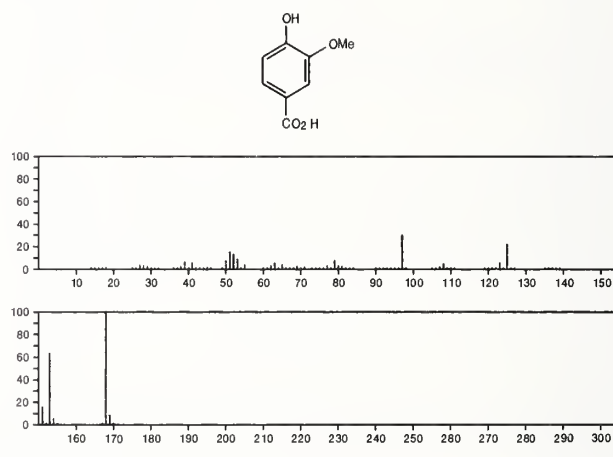
168  $C_8H_8O_2S$  13509-28-9  
Carbonic acid, thio-, *S*-methyl *O*-phenyl ester



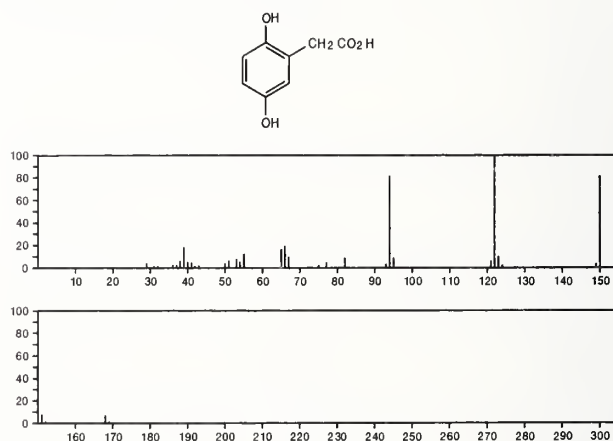
168  $C_8H_8O_4$  102-32-9  
Benzenecetic acid, 3,4-dihydroxy-



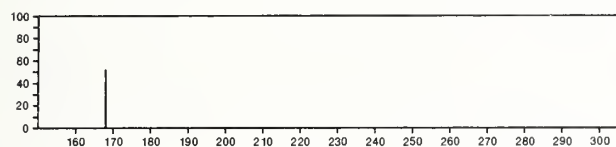
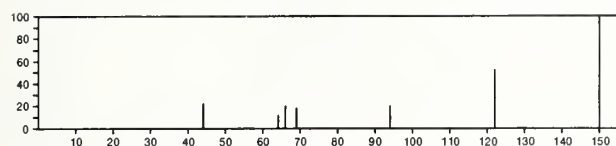
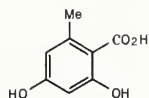
168  $C_8H_8O_4$  121-34-6  
Benzoic acid, 4-hydroxy-3-methoxy-



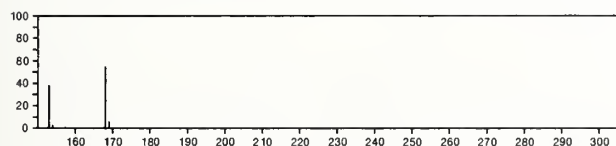
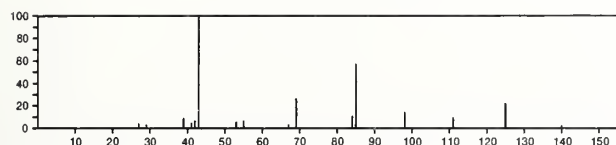
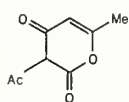
168  $C_8H_8O_4$  451-13-8  
Benzenecetic acid, 2,5-dihydroxy-



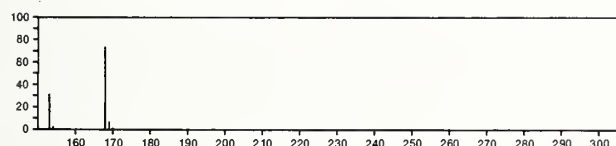
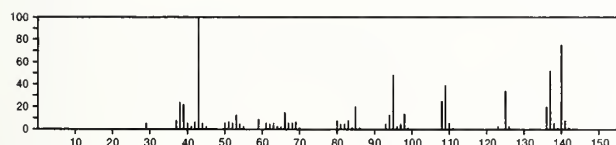
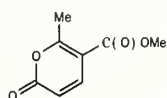
168  $C_8H_8O_4$  480-64-8  
Benzoic acid, 2,4-dihydroxy-6-methyl-



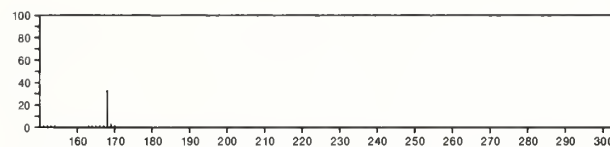
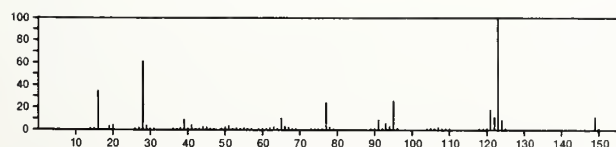
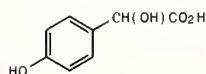
168  $C_8H_8O_4$  520-45-6  
2H-Pyran-2,4(3H)-dione, 3-acetyl-6-methyl-



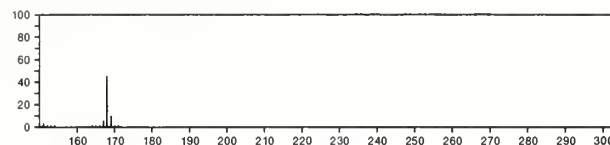
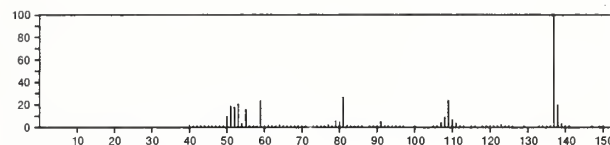
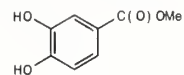
168  $C_8H_8O_4$  669-40-9  
2H-Pyran-5-carboxylic acid, 6-methyl-2-oxo-, methyl ester



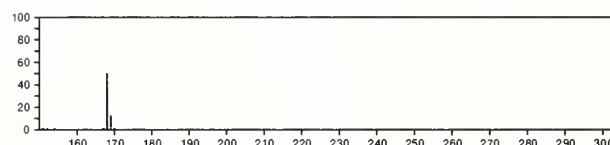
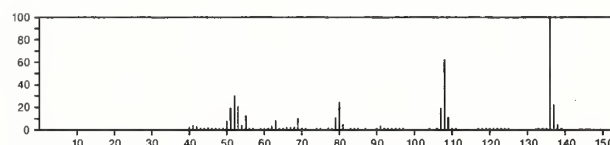
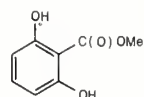
168  $C_8H_8O_4$  1198-84-1  
Benzeneacetic acid,  $\alpha$ ,4-dihydroxy-



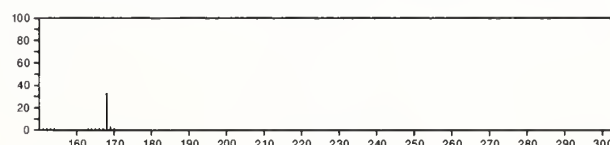
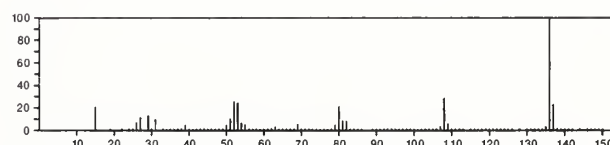
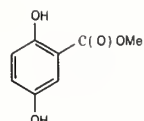
168  $C_8H_8O_4$  2150-43-8  
Benzoic acid, 3,4-dihydroxy-, methyl ester



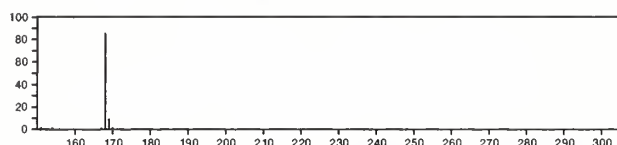
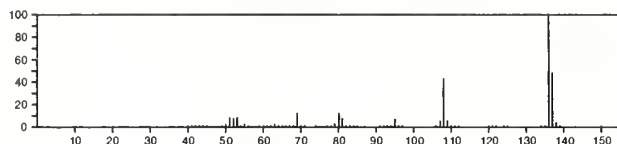
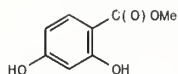
168  $C_8H_8O_4$  2150-45-0  
Benzoic acid, 2,6-dihydroxy-, methyl ester



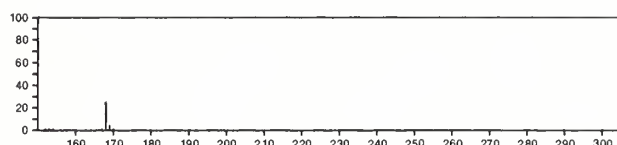
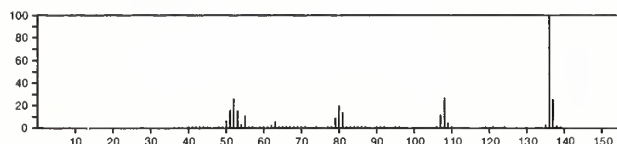
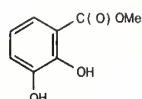
168  $C_8H_8O_4$  2150-46-1  
Benzoic acid, 2,5-dihydroxy-, methyl ester



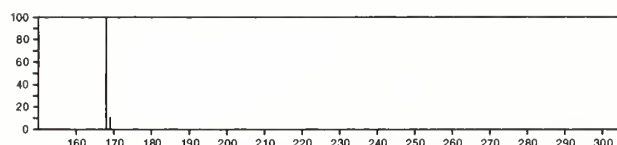
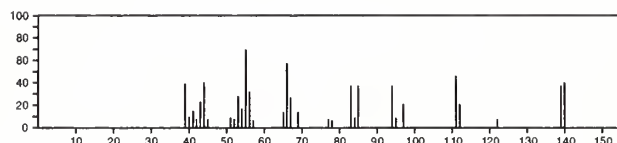
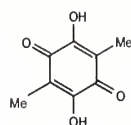
168  $C_8H_8O_4$  2150-47-2  
Benzoic acid, 2,4-dihydroxy-, methyl ester



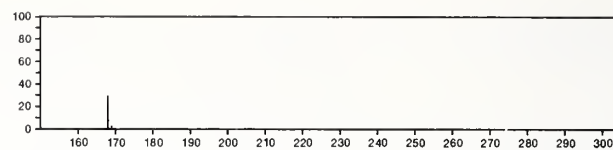
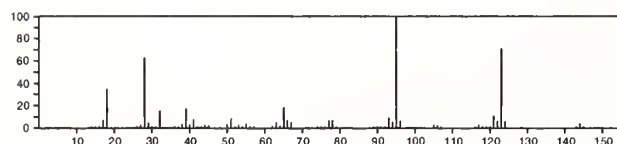
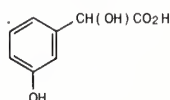
168  $C_8H_8O_4$  2411-83-8  
Benzoic acid, 2,3-dihydroxy-, methyl ester



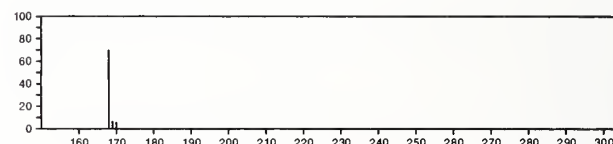
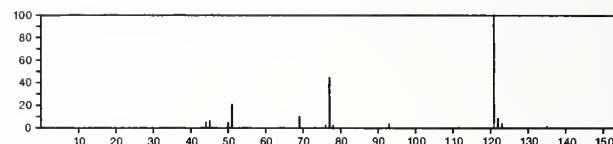
168  $C_8H_8O_4$  2654-72-0  
2,5-Cyclohexadiene-1,4-dione, 2,5-dihydroxy-3,6-dimethyl-



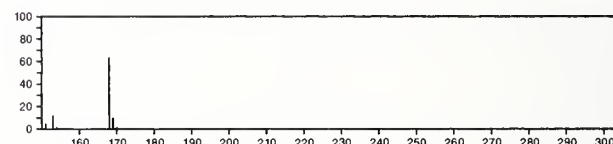
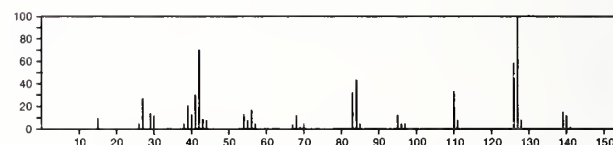
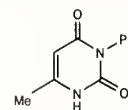
168  $C_8H_8O_4$  17119-15-2  
Benzeneacetic acid,  $\alpha$ ,3-dihydroxy-



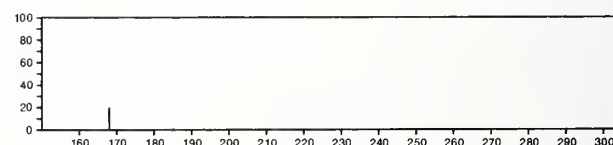
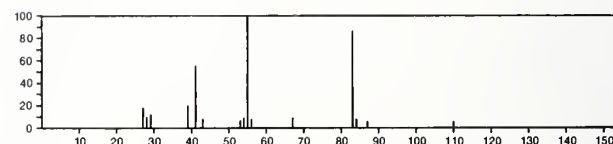
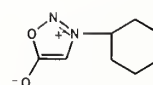
168  $C_8H_8S_2$  2168-78-7  
Benzenecarbodithioic acid, methyl ester



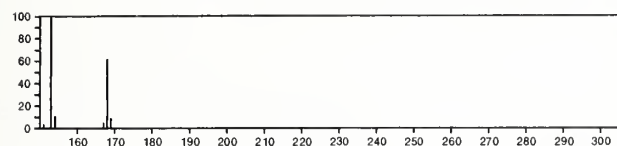
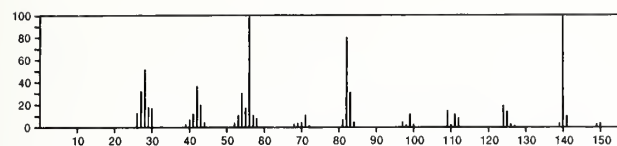
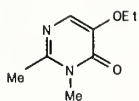
168  $C_8H_{12}N_2O_2$  7454-99-1  
Uracil, 6-methyl-3-propyl-



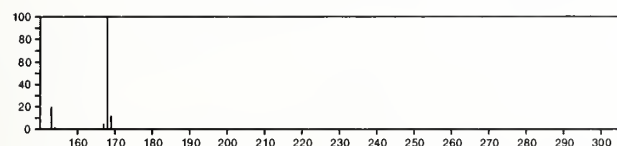
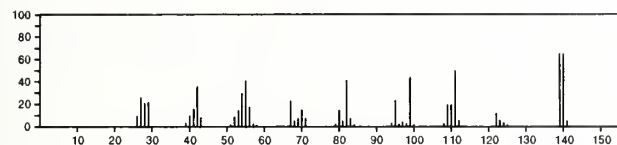
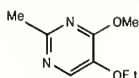
168  $C_8H_{12}N_2O_2$  20600-69-5  
Sydnone, 3-cyclohexyl-



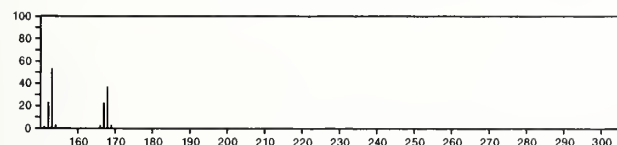
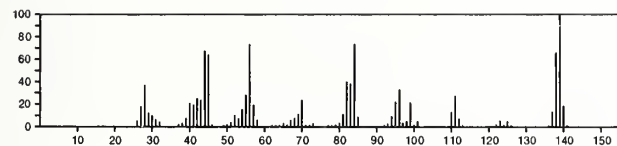
168  $C_8H_{12}N_2O_2$  24614-11-7  
4(3H)-Pyrimidinone, 5-ethoxy-2,3-dimethyl-



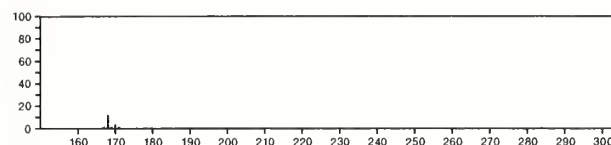
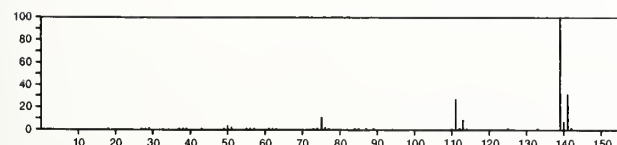
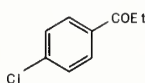
168  $C_8H_{12}N_2O_2$  24614-12-8  
Pyrimidine, 5-ethoxy-4-methoxy-2-methyl-



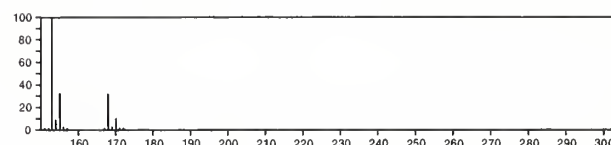
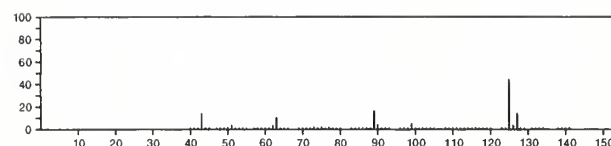
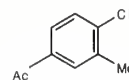
168  $C_8H_{22}B_2N_2$  19162-23-3  
1,2-Diborane(4)diamine, 1,2-diethyl-N,N',N'-tetramethyl-



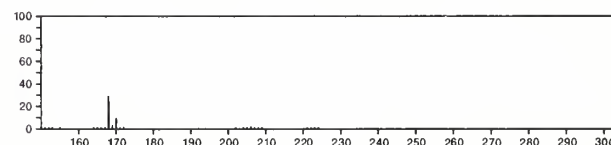
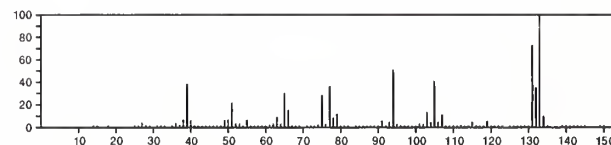
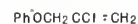
168  $C_9H_9ClO$  6285-05-8  
1-Propanone, 1-(4-chlorophenyl)-



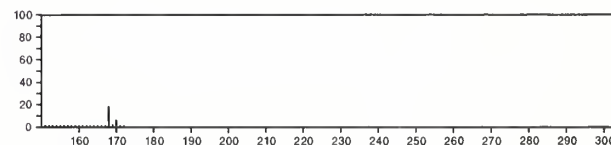
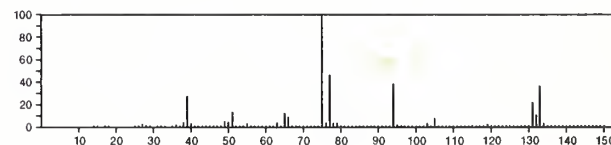
168  $C_9H_9ClO$  37074-39-8  
Ethanone, 1-(4-chloro-3-methylphenyl)-



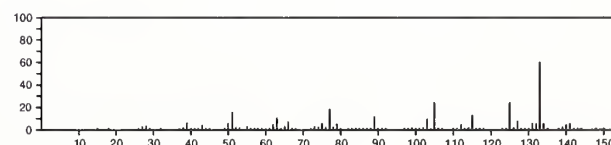
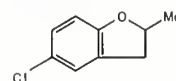
168  $C_9H_9ClO$  53299-53-9  
Benzene, [(2-chloro-2-propenyl)oxy]-

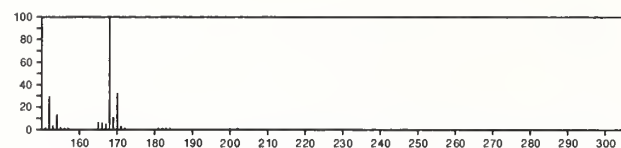


168  $C_9H_9ClO$  54410-95-6  
Benzene, [(3-chloro-2-propenyl)oxy]-

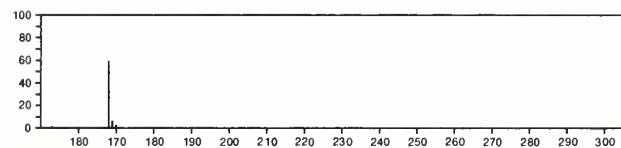
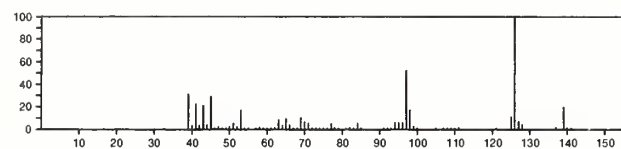
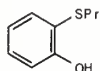


168  $C_9H_9ClO$  54410-96-7  
Benzofuran, 5-chloro-2,3-dihydro-2-methyl-

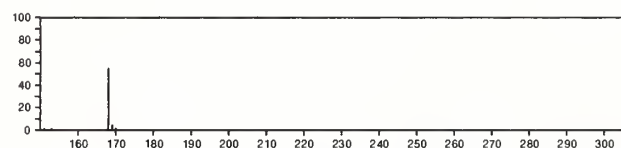
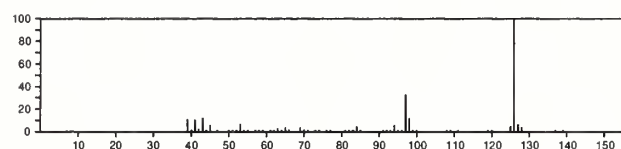
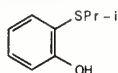




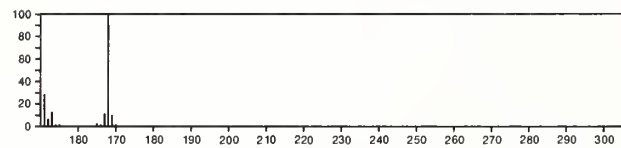
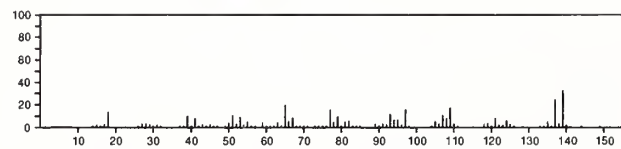
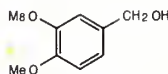
168  $C_9H_{12}OS$  24362-86-5  
Phenol, *o*-(propylthio)-



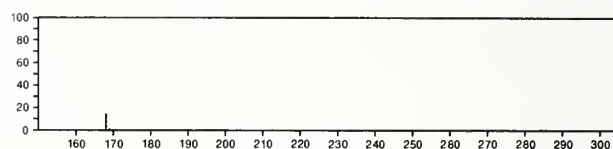
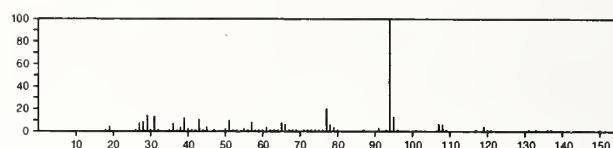
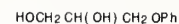
168  $C_9H_{12}OS$  29549-62-0  
Phenol, 2-[(1-methylethyl)thio]-



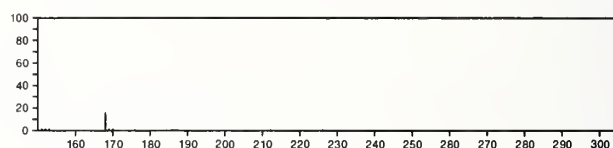
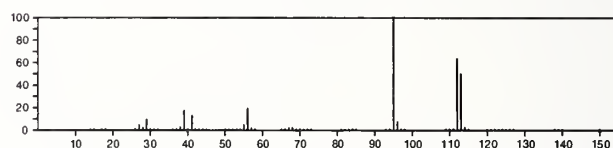
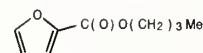
168  $C_9H_{12}O_3$  93-03-8  
Benzenemethanol, 3,4-dimethoxy-



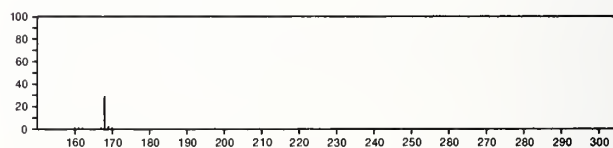
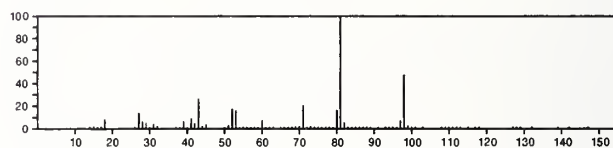
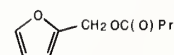
168  $C_9H_{12}O_3$  538-43-2  
1,2-Propanediol, 3-phenoxy-



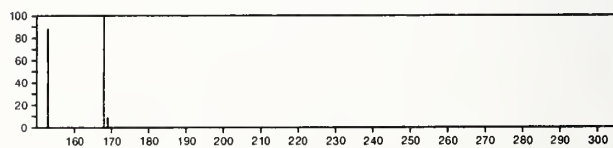
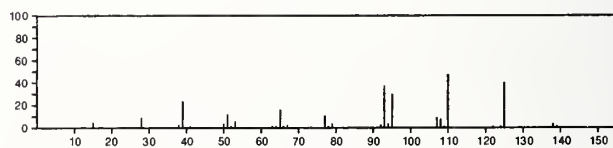
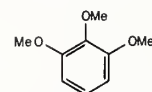
168  $C_9H_{12}O_3$  583-33-5  
2-Furancarboxylic acid, butyl ester



168  $C_9H_{12}O_3$  623-21-2  
Butanoic acid, 2-furanylmethyl ester

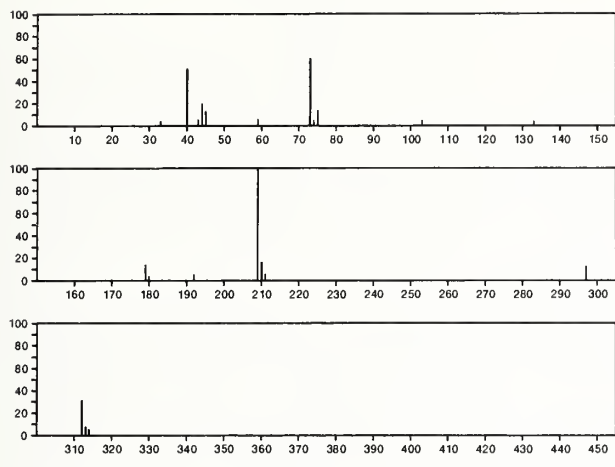
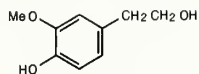


168  $C_9H_{12}O_3$  634-36-6  
Benzene, 1,2,3-trimethoxy-

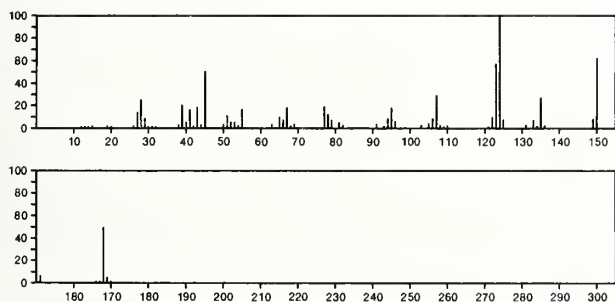
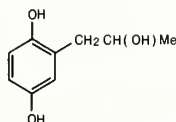




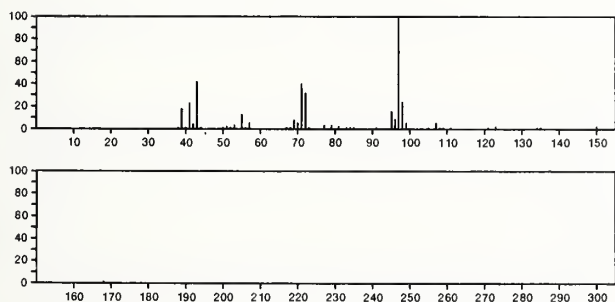
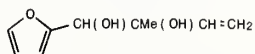
168  $C_9H_{12}O_3$  2380-78-1  
Benzeneethanol, 4-hydroxy-3-methoxy-



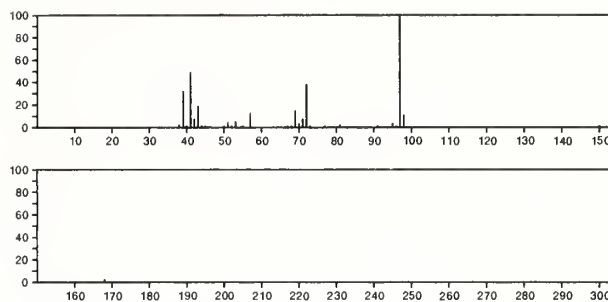
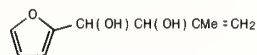
168  $C_9H_{12}O_3$  14293-26-6  
Phenethyl alcohol, 2,5-dihydroxy- $\alpha$ -methyl-, (-)-



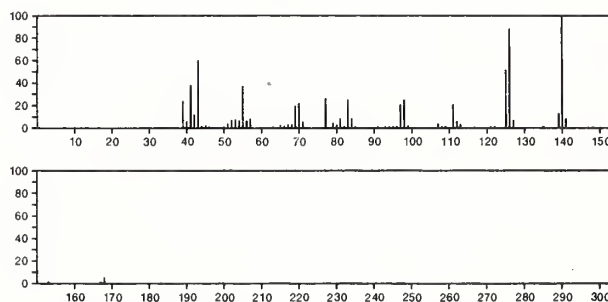
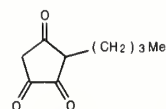
168  $C_9H_{12}O_3$  18927-20-3  
3-Butene-1,2-diol, 1-(2-furanyl)-2-methyl-



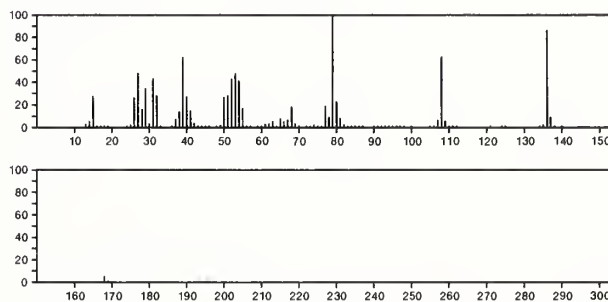
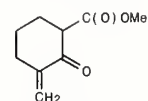
168  $C_9H_{12}O_3$  21141-71-9  
3-Butene-1,2-diol, 1-(2-furanyl)-3-methyl-



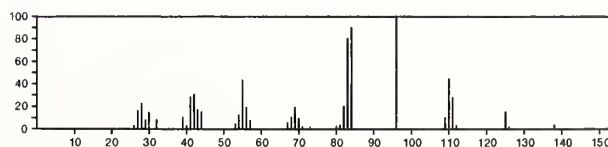
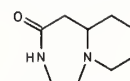
168  $C_9H_{12}O_3$  46005-09-8  
1,2,4-Cyclopentanetrione, 3-butyl-

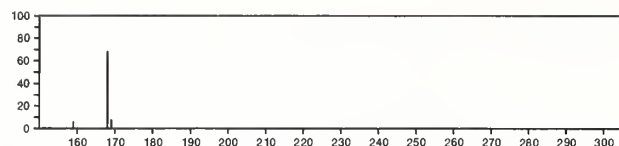


168  $C_9H_{12}O_3$  55956-42-8  
Cyclohexanecarboxylic acid, 3-methylene-2-oxo-, methyl ester

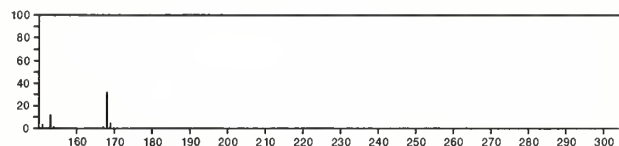
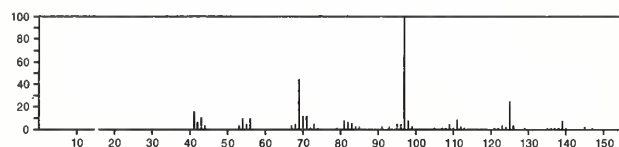
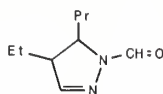


168  $C_9H_{16}N_2O$  16620-84-1  
Pyrido[1,2-d][1,4]diazepin-2(3H)-one, octahydro-

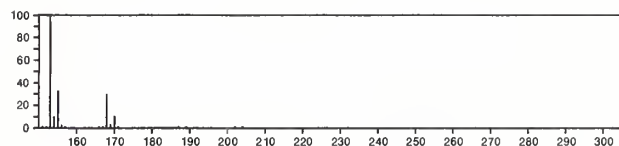
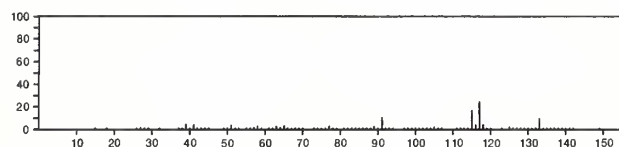
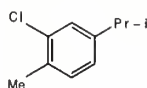




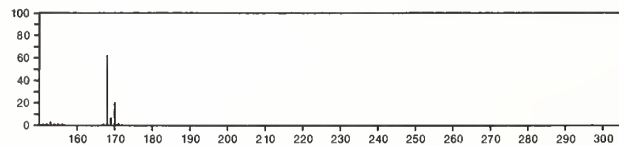
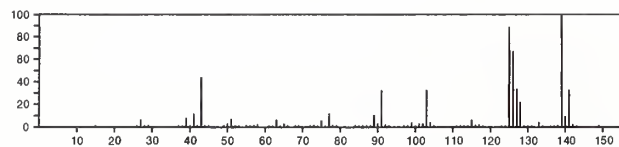
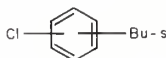
168  $C_9H_{16}N_2O$  54411-09-5  
1H-Pyrazole-1-carboxaldehyde, 4-ethyl-4,5-dihydro-5-propyl-



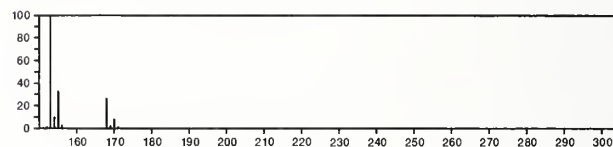
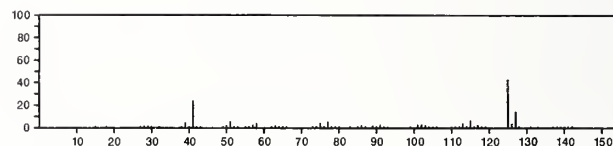
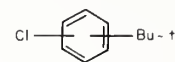
168  $C_{10}H_{13}Cl$  4395-79-3  
Benzene, 2-chloro-1-methyl-4-(1-methylethyl)-



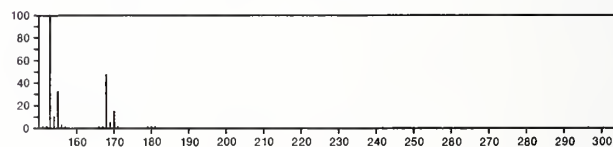
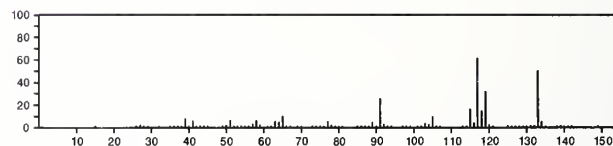
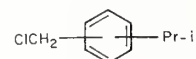
168  $C_{10}H_{13}Cl$  26937-23-5  
Benzene, sec-butylchloro-



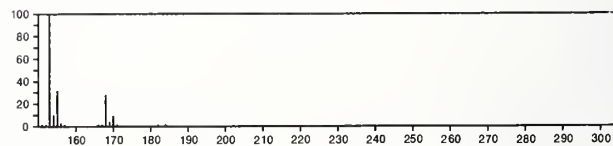
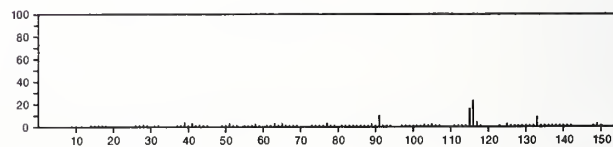
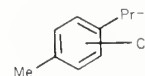
168  $C_{10}H_{13}Cl$  27378-66-1  
Benzene, chloro(1,1-dimethylethyl)-



168  $C_{10}H_{13}Cl$  27755-22-2  
Cymene, 7-chloro-

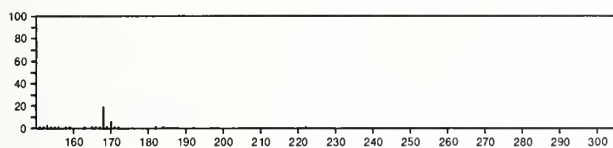
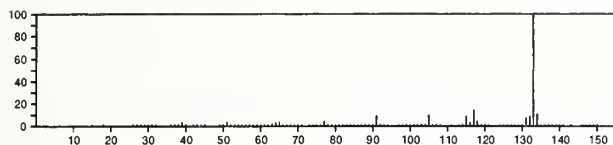
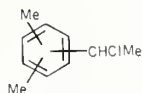


168  $C_{10}H_{13}Cl$  54411-19-7  
Benzene, chloro-1-methyl-4-(1-methylethyl)-



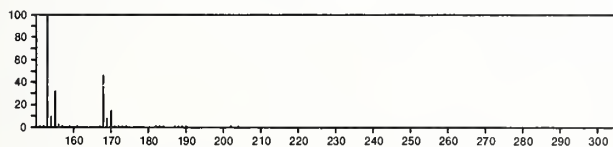
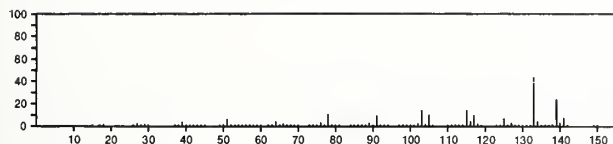
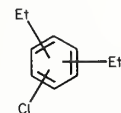
168  $C_{10}H_{13}Cl$   
Benzene, (1-chloroethyl)dimethyl-

54411-21-1



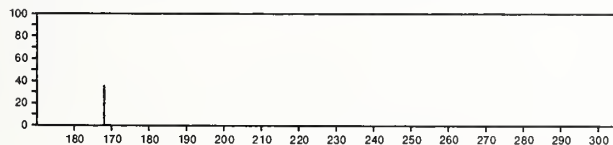
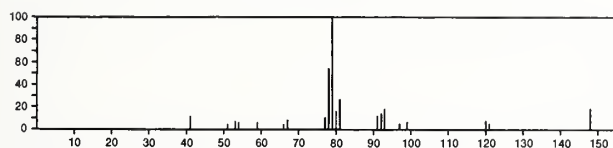
168  $C_{10}H_{13}Cl$   
Benzene, diethyl-, monochloro deriv.

54868-29-0



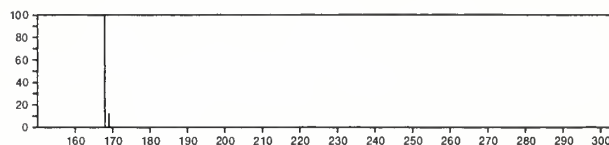
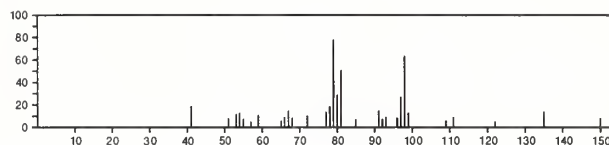
168  $C_{10}H_{13}FO$   
Tricyclo[3.3.1.1<sup>3,7</sup>]decan-2-one, 4-fluoro-, (1 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,5 $\alpha$ ,7 $\beta$ )-

56781-83-0



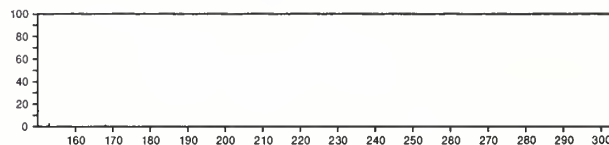
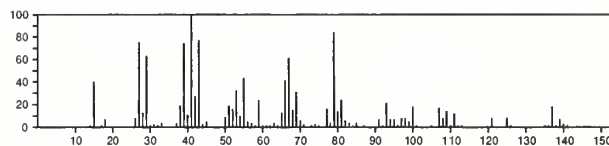
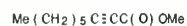
168  $C_{10}H_{13}FO$   
Tricyclo[3.3.1.1<sup>3,7</sup>]decan-2-one, 4-fluoro-, (1 $\alpha$ ,3 $\beta$ ,4 $\beta$ ,5 $\alpha$ ,7 $\beta$ )-

56781-84-1



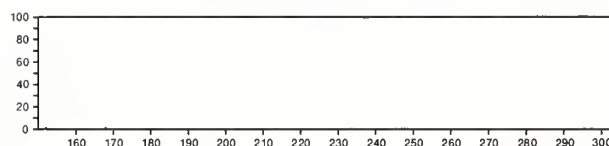
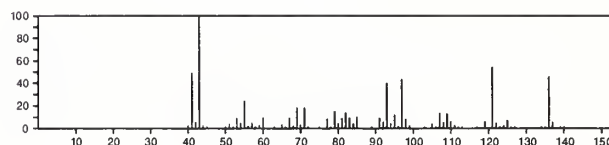
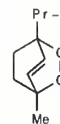
168  $C_{10}H_{16}O_2$   
2-Nonynoic acid, methyl ester

111-80-8



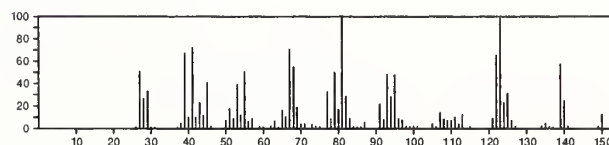
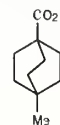
168  $C_{10}H_{16}O_2$   
2,3-Dioxabicyclo[2.2.2]oct-5-ene, 1-methyl-4-(1-methylethyl)-

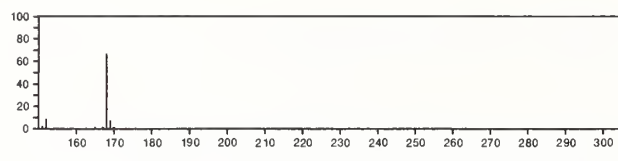
512-85-6



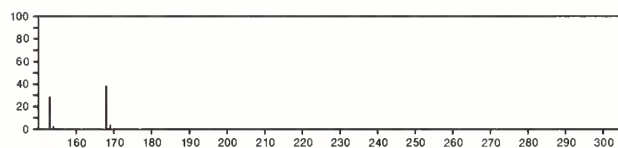
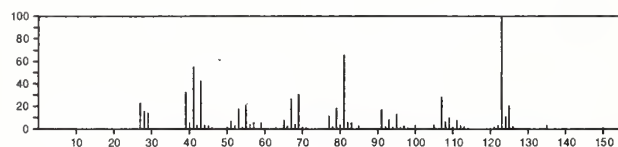
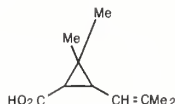
168  $C_{10}H_{16}O_2$   
Bicyclo[2.2.2]octane-1-carboxylic acid, 4-methyl-

702-67-0

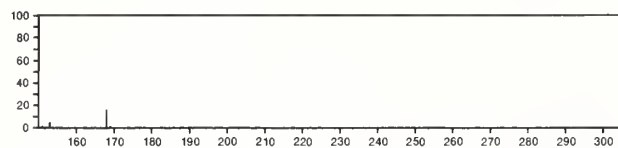
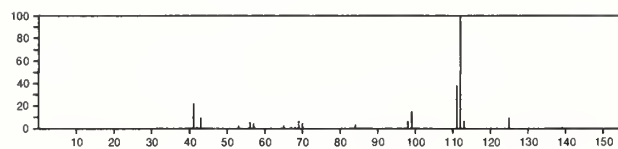
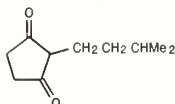




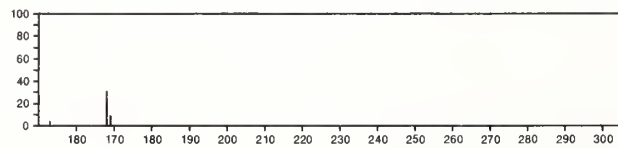
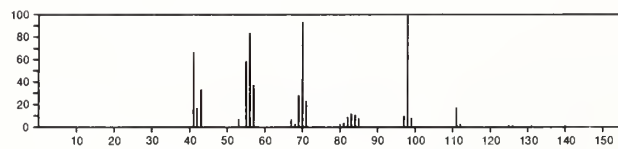
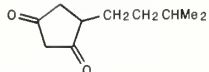
168  $C_{10}H_{16}O_2$  705-16-8  
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, *trans*-(±)-



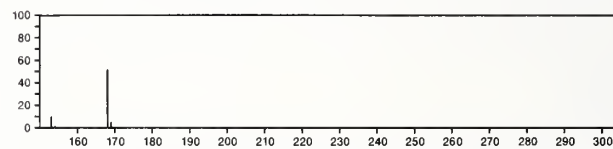
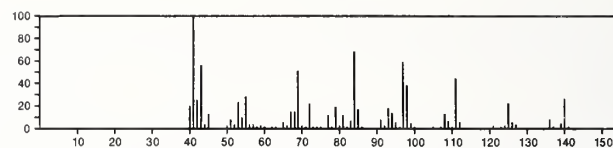
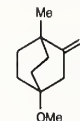
168  $C_{10}H_{16}O_2$  827-03-2  
1,3-Cyclopentanedione, 2-isopentyl-



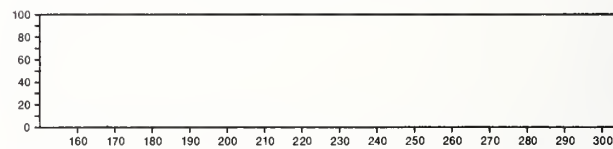
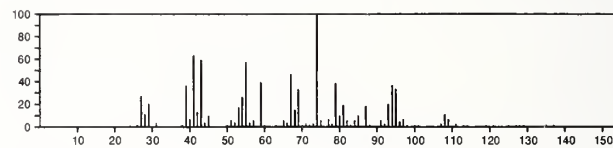
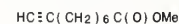
168  $C_{10}H_{16}O_2$  939-86-6  
1,3-Cyclopentanedione, 4-isopentyl-



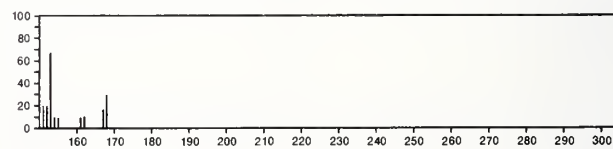
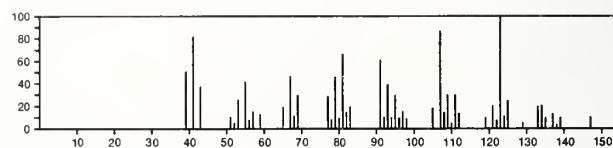
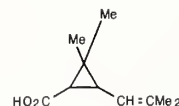
168  $C_{10}H_{16}O_2$  3907-11-7  
Bicyclo[2.2.2]octanone, 4-methoxy-1-methyl-



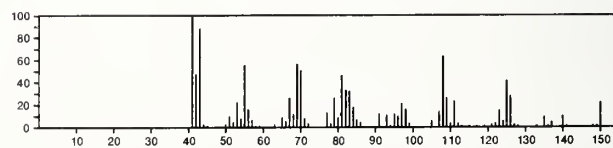
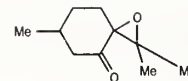
168  $C_{10}H_{16}O_2$  7003-48-7  
8-Nonynoic acid, methyl ester

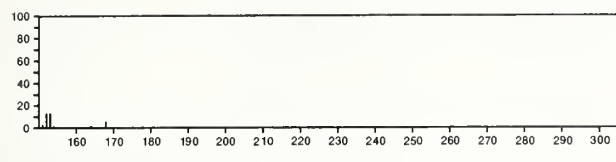


168  $C_{10}H_{16}O_2$  10453-89-1  
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-

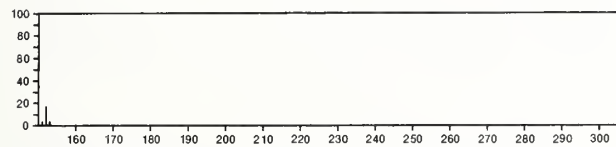
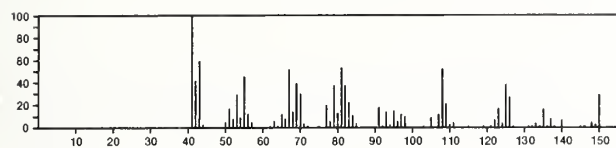
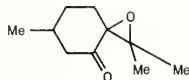


168  $C_{10}H_{16}O_2$  13080-28-9  
1-Oxaspiro[2.5]octan-4-one, 2,2,6-trimethyl-, *trans*-

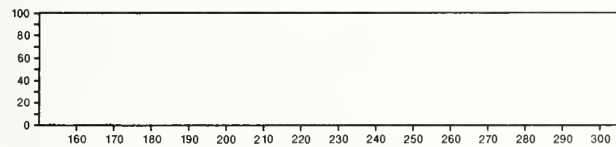
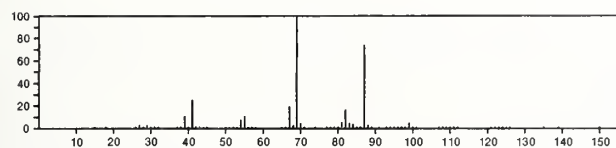
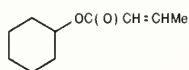




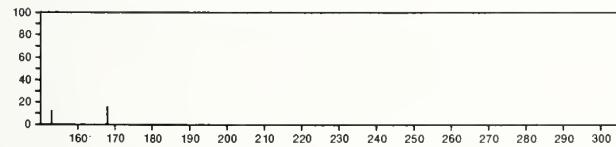
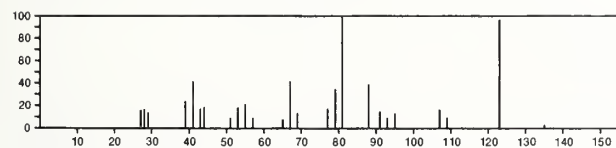
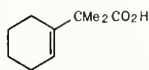
168  $C_{10}H_{16}O_2$  13080-29-0  
1-Oxaspiro[2.5]octan-4-one, 2,2,6-trimethyl-, *cis*-



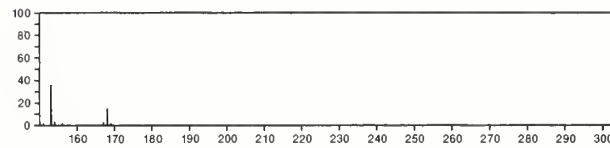
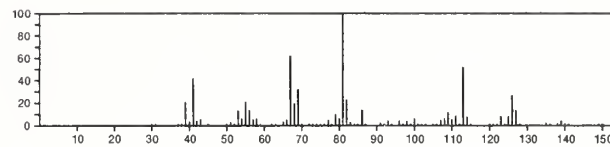
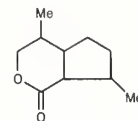
168  $C_{10}H_{16}O_2$  16491-62-6  
2-Butenoic acid, cyclohexyl ester



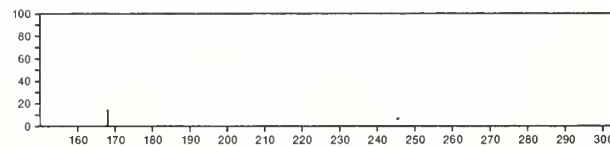
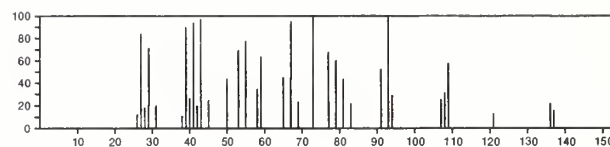
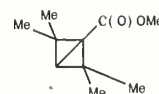
168  $C_{10}H_{16}O_2$  16642-55-0  
1-Cyclohexene-1-acetic acid,  $\alpha,\alpha$ -dimethyl-



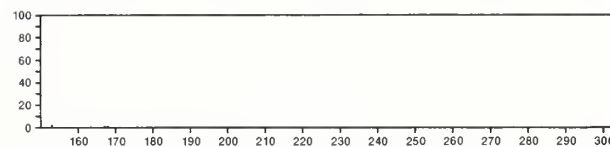
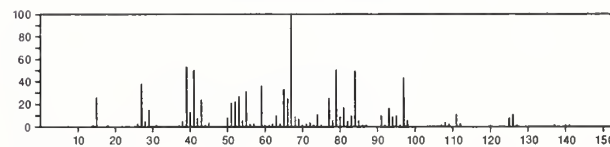
168  $C_{10}H_{16}O_2$  17672-96-7  
Cyclopenta[c]pyran-1(3*H*)-one, hexahydro-4,7-dimethyl-, (4 $\alpha$ ,4 $\alpha$ ,7 $\alpha$ ,7 $\alpha$ )-



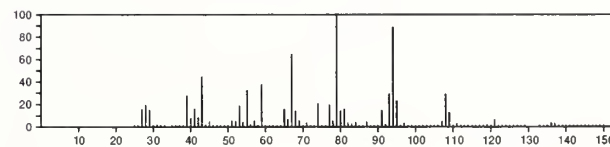
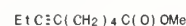
168  $C_{10}H_{16}O_2$  19931-20-5  
Bicyclo[1.1.0]butane-1-carboxylic acid, 2,2,4,4-tetramethyl-, methyl ester

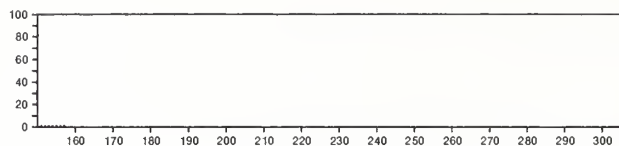


168  $C_{10}H_{16}O_2$  20731-15-1  
4-Nonynoic acid, methyl ester

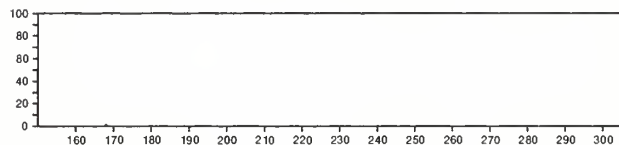
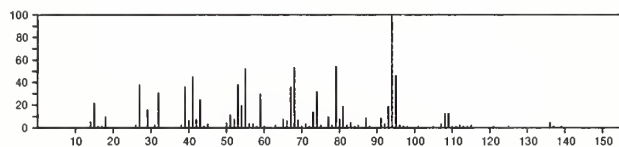
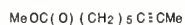


168  $C_{10}H_{16}O_2$  20731-17-3  
6-Nonynoic acid, methyl ester

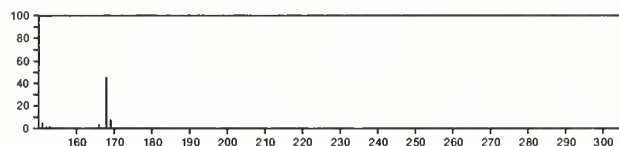
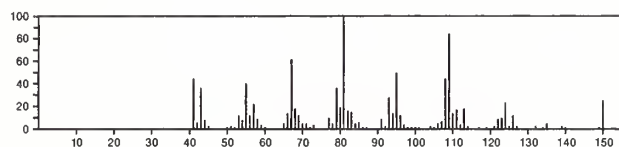
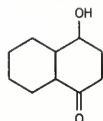




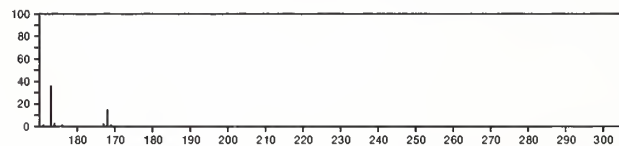
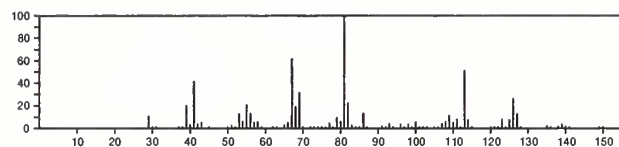
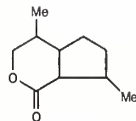
168  $C_{10}H_{16}O_2$  20731-18-4  
7-Nonynoic acid, methyl ester



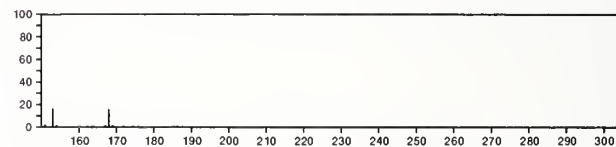
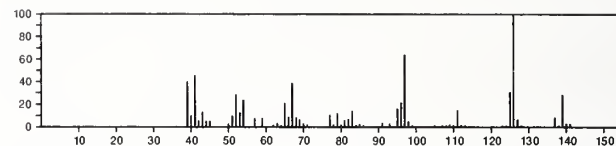
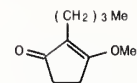
168  $C_{10}H_{16}O_2$  21766-50-7  
1(2H)-Naphthalenone, octahydro-4-hydroxy-, trans-



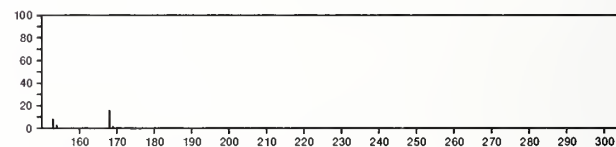
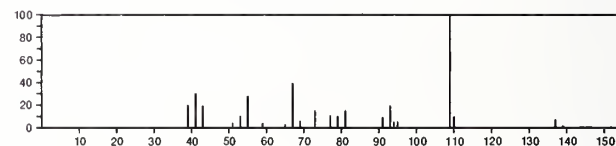
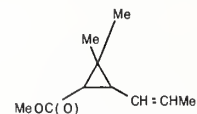
168  $C_{10}H_{16}O_2$  21950-33-4  
Cyclopenta[c]pyran-1(3H)-one, hexahydro-4,7-dimethyl-



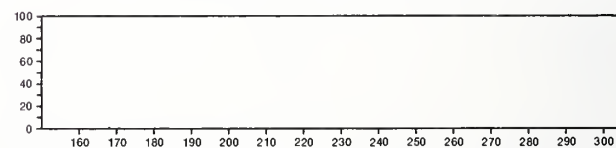
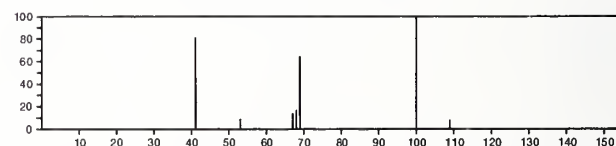
168  $C_{10}H_{16}O_2$  22975-39-9  
2-Cyclopenten-1-one, 2-butyl-3-methoxy-



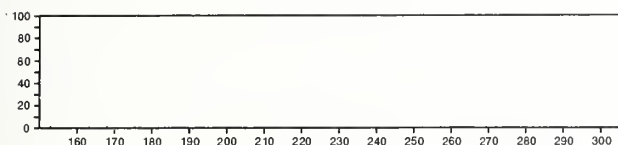
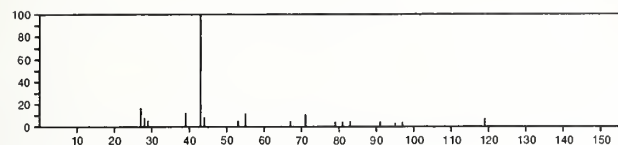
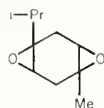
168  $C_{10}H_{16}O_2$  33383-56-1  
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(1-propenyl)-, methyl ester, [1 $\alpha$ ,3 $\beta$ (Z)]-



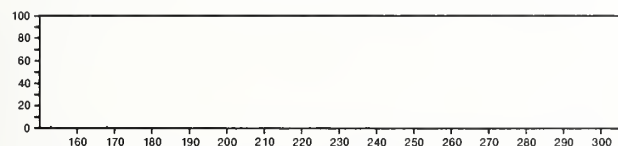
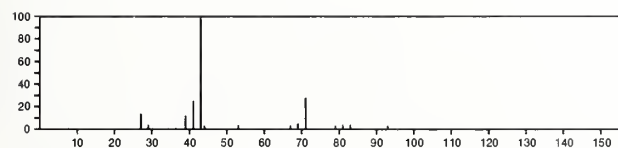
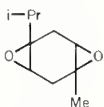
168  $C_{10}H_{16}O_2$  41654-18-6  
2,6-Nonadienoic acid, methyl ester, (E,Z)-



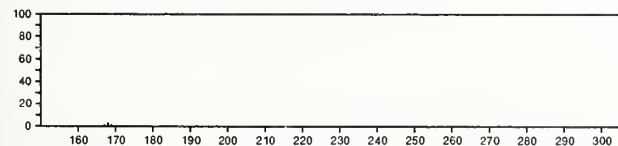
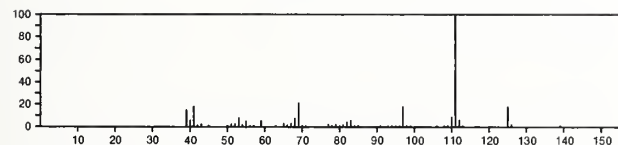
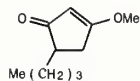
168  $C_{10}H_{16}O_2$  42569-58-4  
4,8-Dioxatricyclo[5.1.0.0<sup>3,5</sup>]octane, 1-methyl-5-(1-methylethyl)-,  
(1 $\alpha$ ,3 $\alpha$ ,5 $\alpha$ ,7 $\alpha$ )-



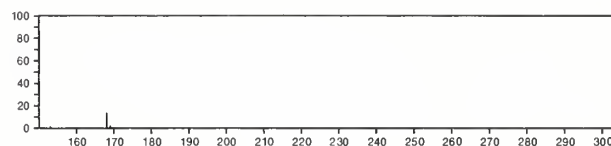
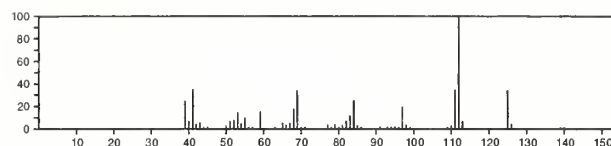
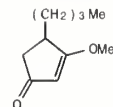
168  $C_{10}H_{16}O_2$  42569-59-5  
4,8-Dioxatricyclo[5.1.0.0<sup>3,5</sup>]octane, 1-methyl-5-(1-methylethyl)-,  
(1 $\alpha$ ,3 $\beta$ ,5 $\beta$ ,7 $\alpha$ )-



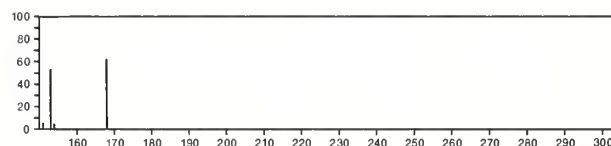
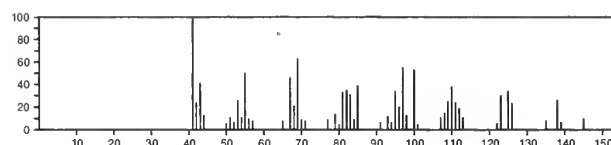
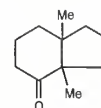
168  $C_{10}H_{16}O_2$  53690-89-4  
2-Cyclopenten-1-one, 5-butyl-3-methoxy-



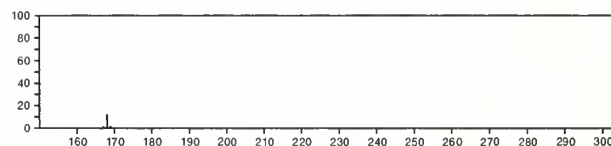
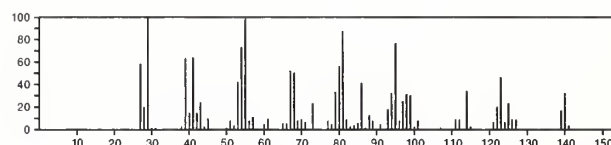
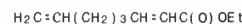
168  $C_{10}H_{16}O_2$  53690-92-9  
2-Cyclopenten-1-one, 4-butyl-3-methoxy-



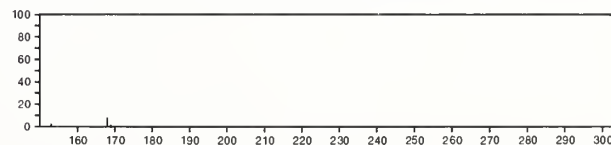
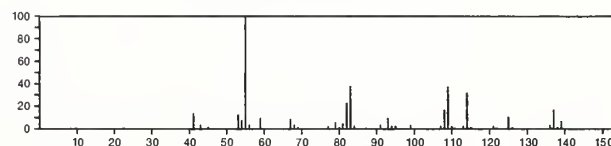
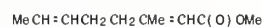
168  $C_{10}H_{16}O_2$  54346-05-3  
4(1*H*)-Isobenzofuranone, hexahydro-3a,7a-dimethyl-, *cis*-(±)-



168  $C_{10}H_{16}O_2$  55282-91-2  
2,7-Octadienoic acid, ethyl ester, (*E*)-

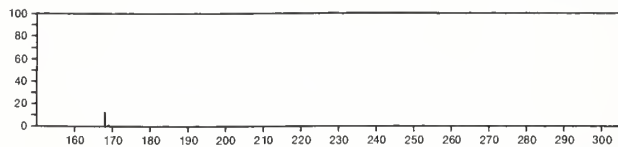
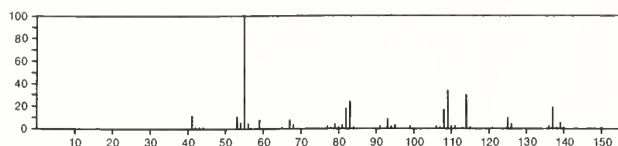
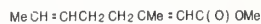


168  $C_{10}H_{16}O_2$  55283-12-0  
2,6-Octadienoic acid, 3-methyl-, methyl ester, (*E,Z*)-

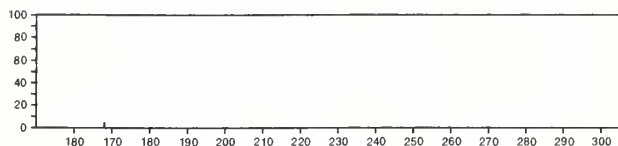
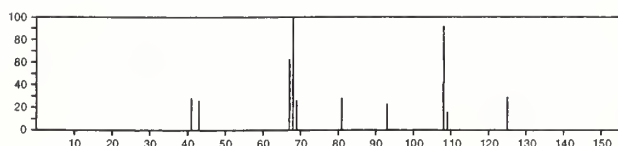
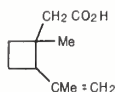




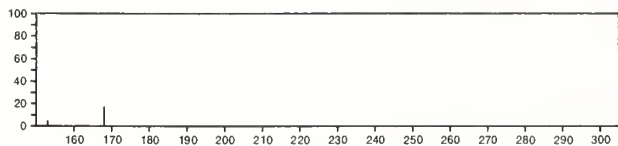
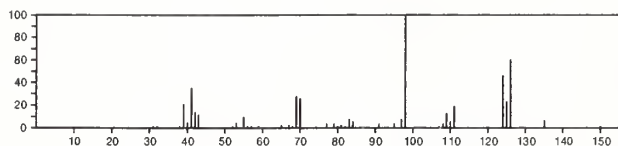
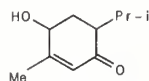
168  $C_{10}H_{16}O_2$  55283-13-1  
2,6-Octadienoic acid, 3-methyl-, methyl ester, (E,E)-



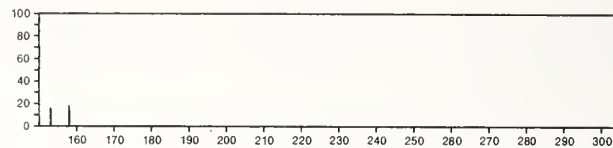
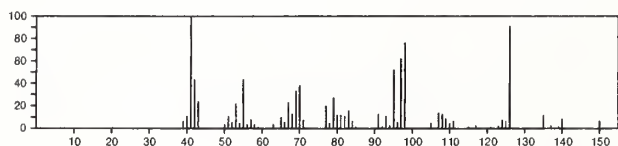
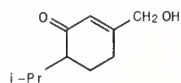
168  $C_{10}H_{16}O_2$  55760-16-2  
Cyclobutaneacetic acid, 1-methyl-2-(1-methylethenyl)-



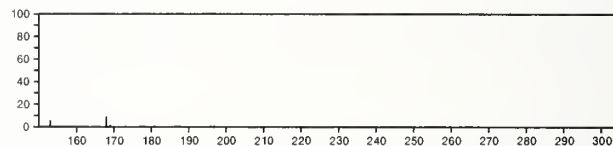
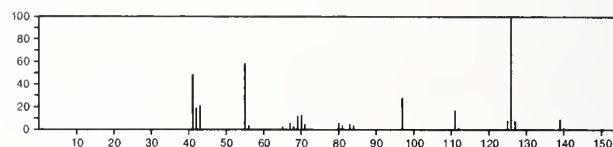
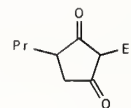
168  $C_{10}H_{16}O_2$  55955-53-8  
2-Cyclohexen-1-one, 4-hydroxy-3-methyl-6-(1-methylethyl)-, trans-



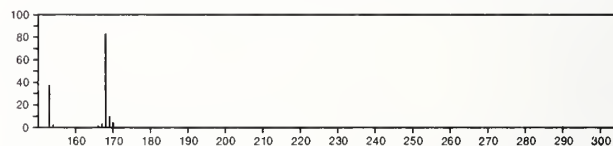
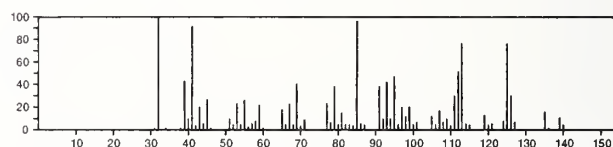
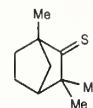
168  $C_{10}H_{16}O_2$  55955-54-9  
2-Cyclohexen-1-one, 3-(hydroxymethyl)-6-(1-methylethyl)-



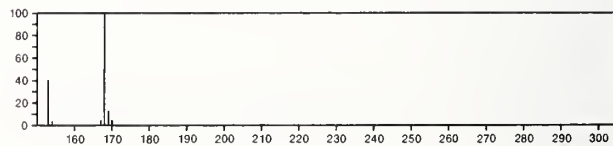
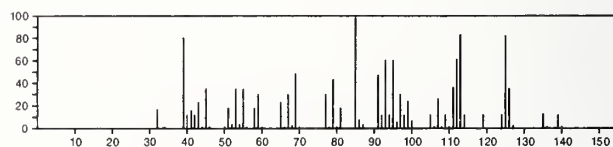
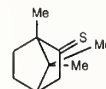
168  $C_{10}H_{16}O_2$  57157-04-7  
1,3-Cyclopentanedione, 2-ethyl-4-propyl-



168  $C_{10}H_{16}S$  875-06-9  
Bicyclo[2.2.1]heptane-2-thione, 1,3,3-trimethyl-

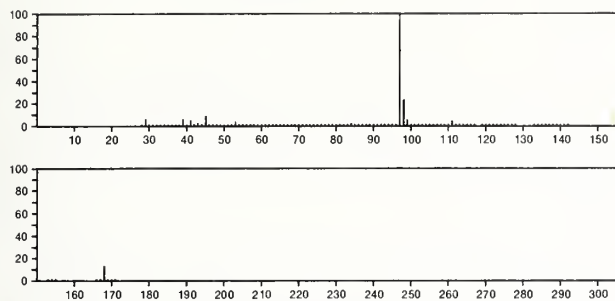
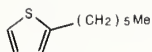


168  $C_{10}H_{16}S$  7519-74-6  
Bicyclo[2.2.1]heptane-2-thione, 1,7,7-trimethyl-

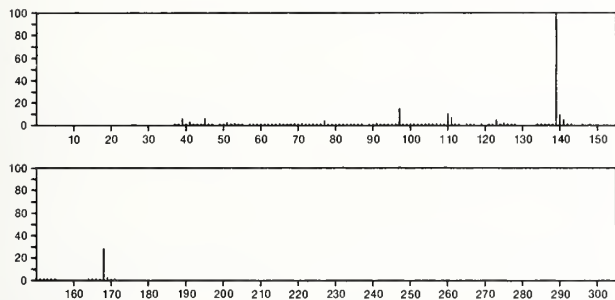
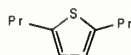


168  
Thiophene, 2-hexyl- $C_{10}H_{16}S$ 

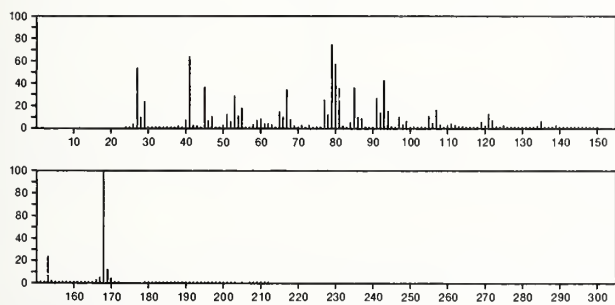
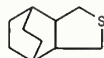
18794-77-9

168  
Thiophene, 2,5-dipropyl- $C_{10}H_{16}S$ 

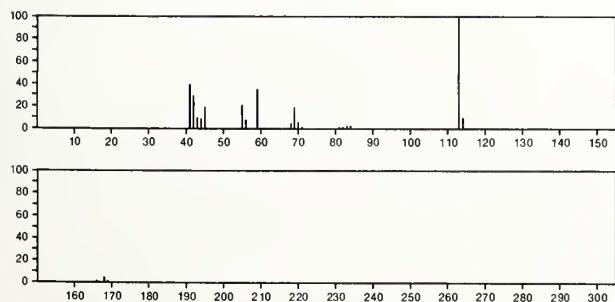
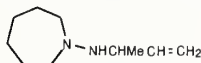
54411-07-3

168  
4,7-Ethanobenzo[c]thiophene, octahydro-, cis- $C_{10}H_{16}S$ 

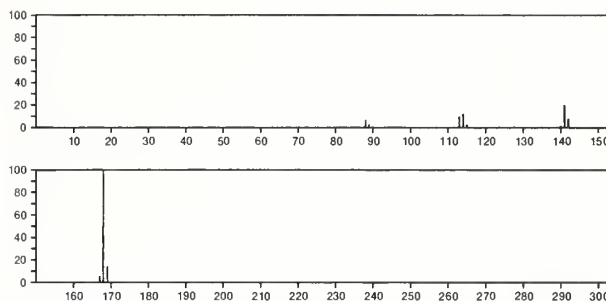
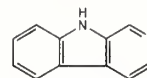
54411-18-6

168  
1*H*-Azepin-1-amine, hexahydro-*N*-(1-methyl-2-propenyl)- $C_{10}H_{20}N_2$ 

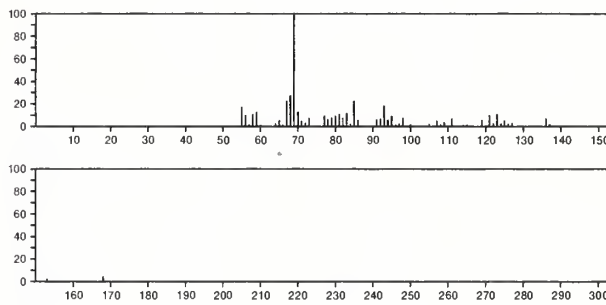
28075-23-2

168  
9*H*-Pyrido[3,4-*b*]indole $C_{11}H_8N_2$ 

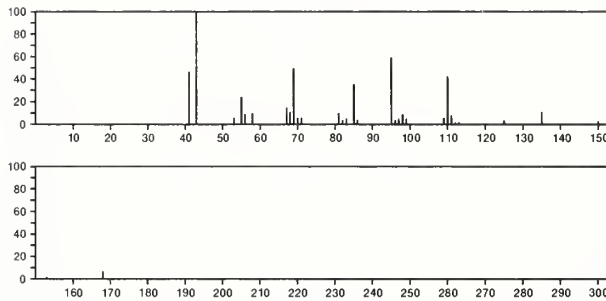
244-63-3

168  
2,6-Octadiene, 1-methoxy-3,7-dimethyl-, (*E*)- $C_{11}H_{20}O$ 

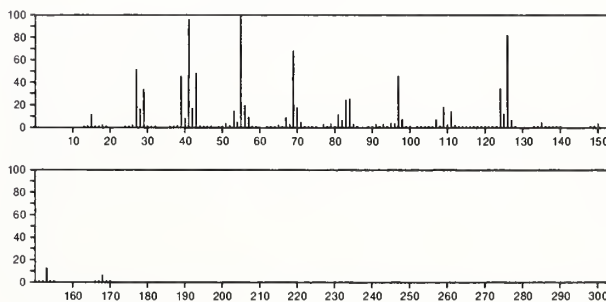
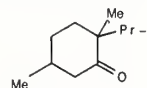
2565-82-4

Me<sub>2</sub>C=CHCH<sub>2</sub>CH<sub>2</sub>CMe=CHCH<sub>2</sub>OMe168  
7-Nonen-2-one, 4,8-dimethyl- $C_{11}H_{20}O$ 

3664-64-0

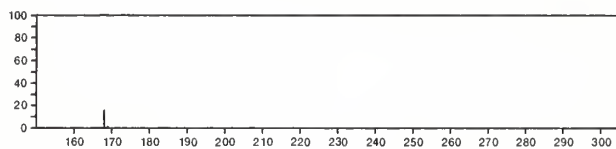
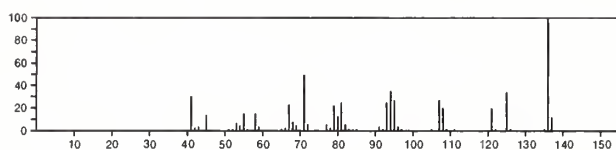
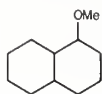
Me<sub>2</sub>C=CHCH<sub>2</sub>CH<sub>2</sub>CHMeCH<sub>2</sub>CMe168  
Cyclohexanone, 2-isopropyl-2,5-dimethyl- $C_{11}H_{20}O$ 

20144-44-9

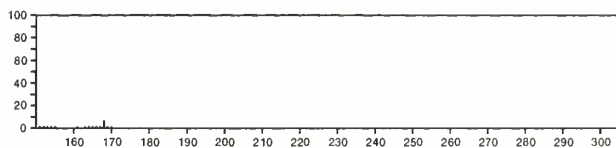
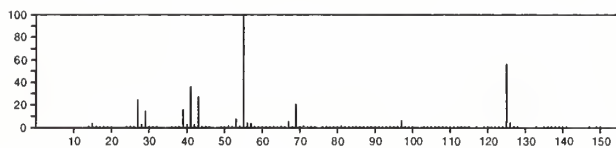


168  
Naphthalene, decahydro-1-methoxy- $C_{11}H_{20}O$ 

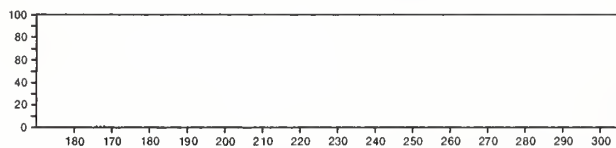
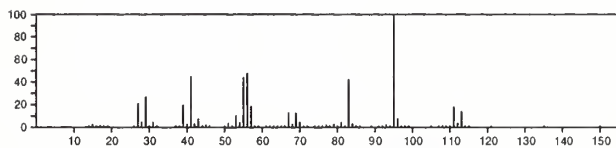
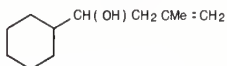
21720-89-8

168  
4-Hepten-3-one, 5-ethyl-2,4-dimethyl- $C_{11}H_{20}O$ 

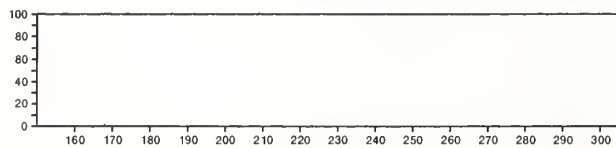
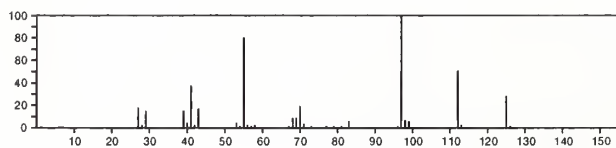
22319-29-5

 $Me_2CHCOOMe : CE 12$ 168  
Cyclohexanemethanol,  $\alpha$ -(2-methylallyl)- $C_{11}H_{20}O$ 

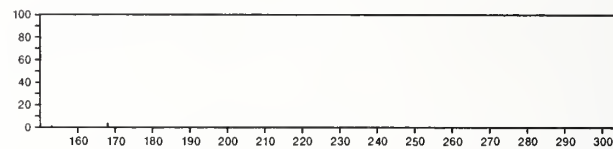
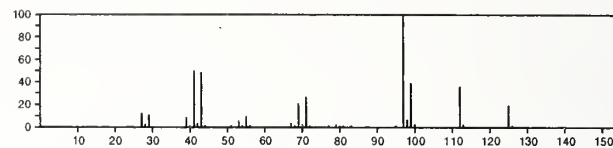
31569-55-8

168  
4-Undecen-6-one $C_{11}H_{20}O$ 

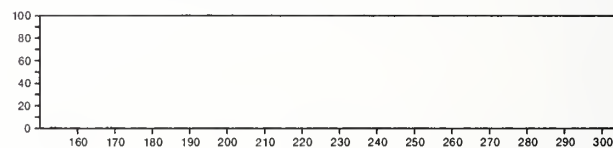
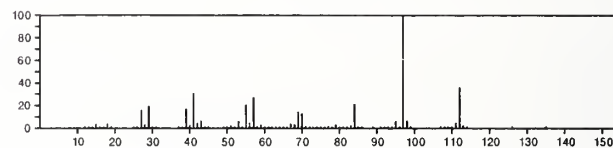
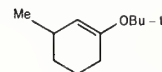
32064-74-7

 $PrCH : CHCO(CH_2)_4Me$ 168  
3-Decen-5-one, 2-methyl- $C_{11}H_{20}O$ 

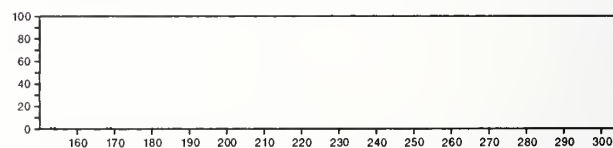
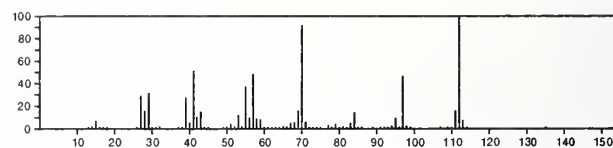
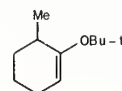
32064-75-8

 $Me_2CHCH : CHCO(CH_2)_4Me$ 168  
Cyclohexene, 1-(1,1-dimethylethoxy)-3-methyl- $C_{11}H_{20}O$ 

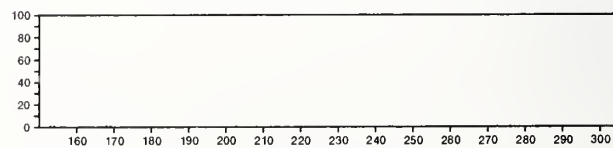
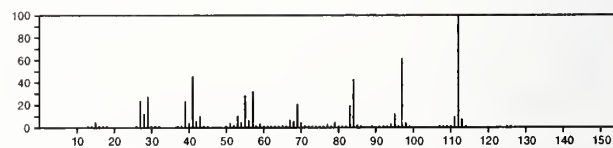
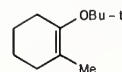
40648-24-6

168  
Cyclohexene, 1-(1,1-dimethylethoxy)-6-methyl- $C_{11}H_{20}O$ 

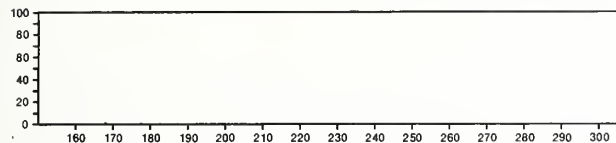
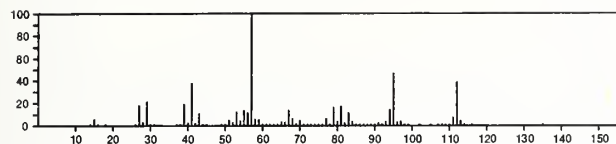
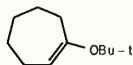
40648-25-7

168  
Cyclohexene, 1-(1,1-dimethylethoxy)-2-methyl- $C_{11}H_{20}O$ 

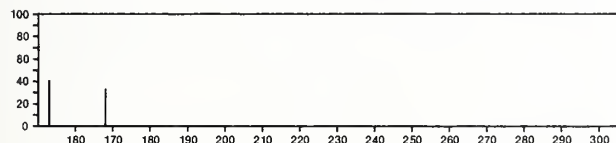
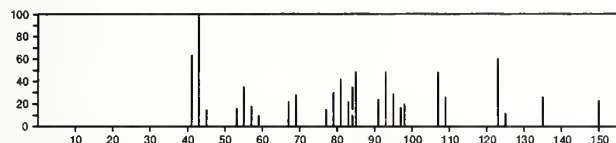
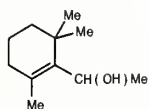
40648-26-8



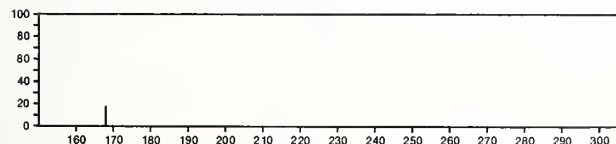
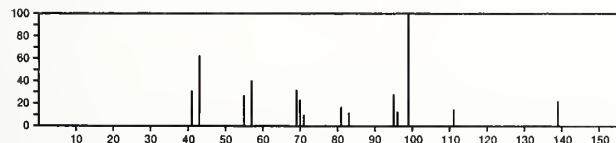
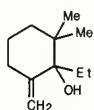
168  $C_{11}H_{20}O$  49565-07-3  
Cycloheptene, 1-(1,1-dimethylethoxy)-



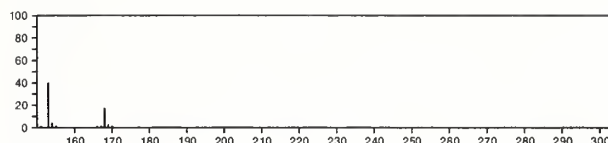
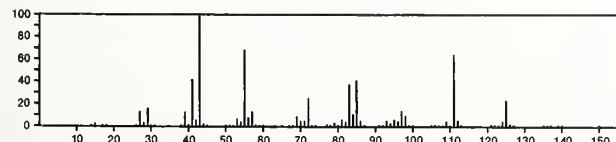
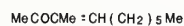
168  $C_{11}H_{20}O$  54345-61-8  
1-Cyclohexene-1-methanol,  $\alpha$ ,2,6,6-tetramethyl-



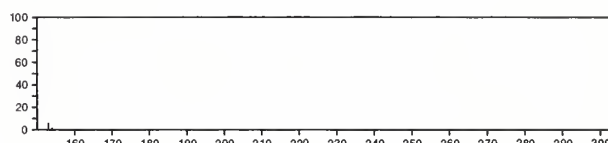
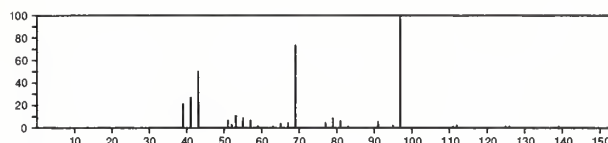
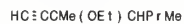
168  $C_{11}H_{20}O$  54345-64-1  
Cyclohexanol, 1-ethyl-2,2-dimethyl-6-methylene-



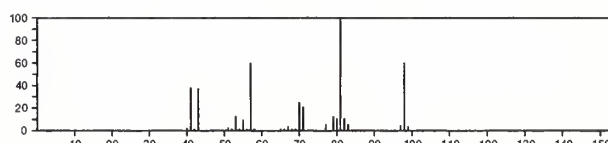
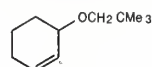
168  $C_{11}H_{20}O$  54411-03-9  
3-Decen-2-one, 3-methyl-



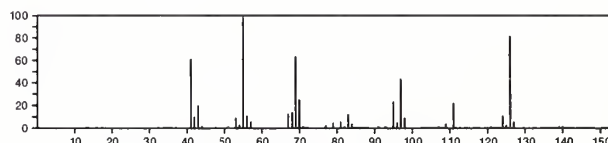
168  $C_{11}H_{20}O$  54411-04-0  
1-Heptyne, 3-ethoxy-3,4-dimethyl-



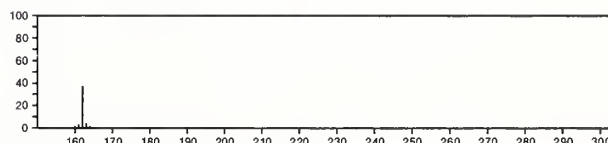
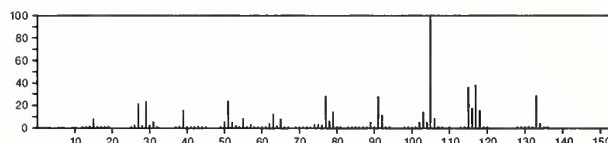
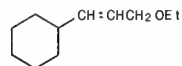
168  $C_{11}H_{20}O$  54965-85-4  
Cyclohexene, 3-(2,2-dimethylpropoxy)-



168  $C_{11}H_{20}O$  55283-56-2  
Cyclohexanone, 2-ethyl-2-propyl-

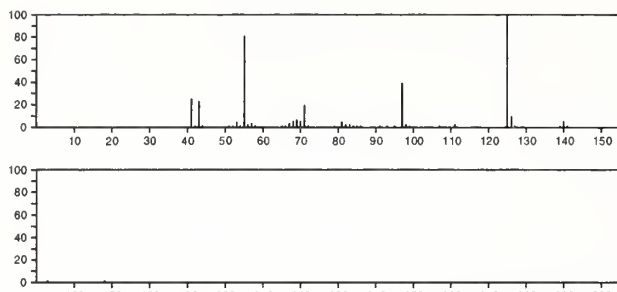


168  $C_{11}H_{20}O$  55702-30-2  
Cyclohexane, (3-ethoxy-1-propenyl)-, (Z)-

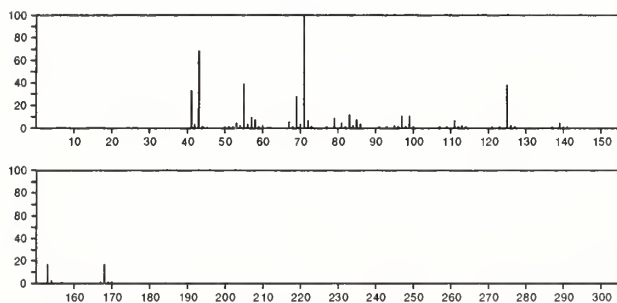


168  
5-Undecen-4-one $C_{11}H_{20}O$ 

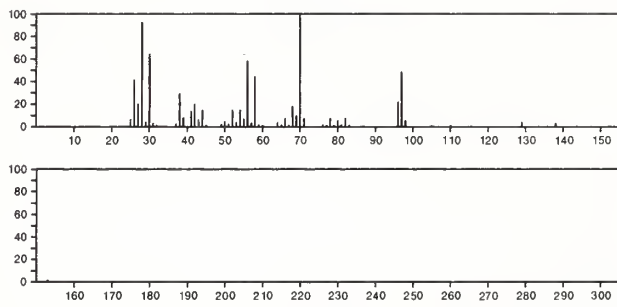
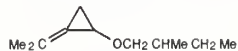
56312-55-1

 $Me(CH_2)_4CH=CHCOPr$ 168  
3-Nonen-2-one, 3-ethyl- $C_{11}H_{20}O$ 

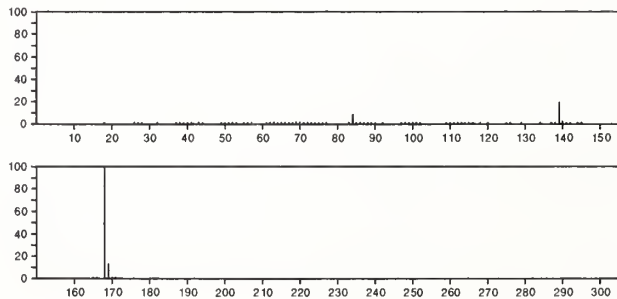
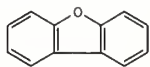
56312-56-2

 $Me(CH_2)_4CH=CEtCOMe$ 168  
Cyclopropane, 1-(2-methylbutoxy)-2-(1-methylethylidene)- $C_{11}H_{20}O$ 

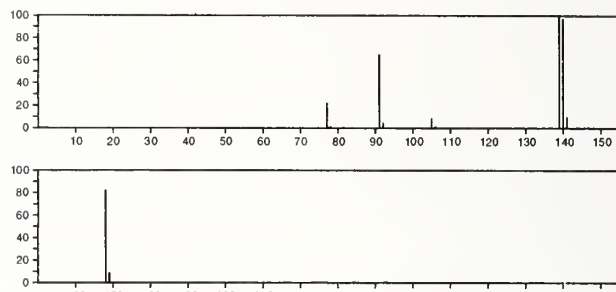
56667-09-5

168  
Dibenzofuran $C_{12}H_8O$ 

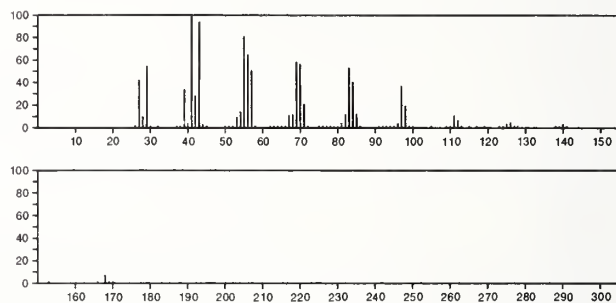
132-64-9

168  
2,4-Hexadiyn-1-one, 1-phenyl- $C_{12}H_8O$ 

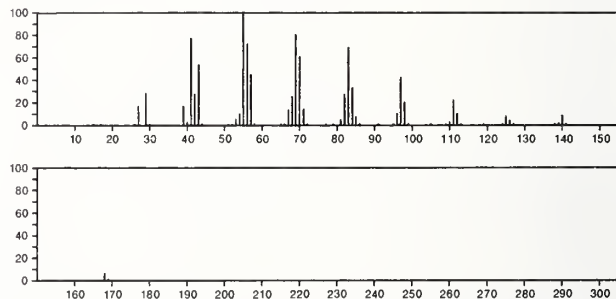
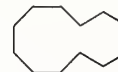
495-74-9

 $PhCOC\equiv C\equiv CMe$ 168  
1-Dodecene $C_{12}H_{24}$ 

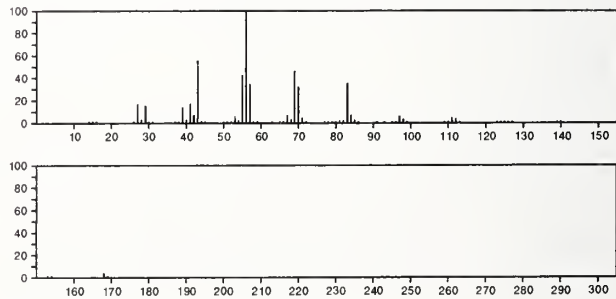
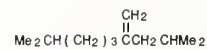
112-41-4

 $H_2C=CH(CH_2)_9Me$ 168  
Cyclododecane $C_{12}H_{24}$ 

294-62-2

168  
1-Heptene, 2-isobutyl-6-methyl- $C_{12}H_{24}$ 

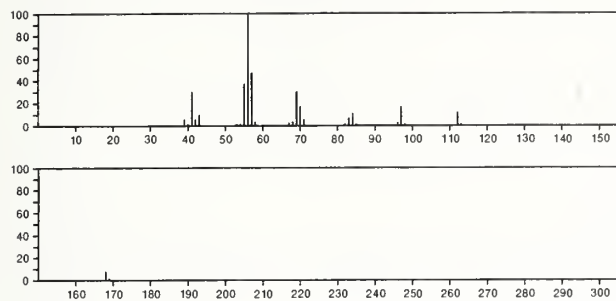
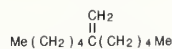
7323-15-1



168  
1-Heptene, 2-pentyl-

C<sub>12</sub>H<sub>24</sub>

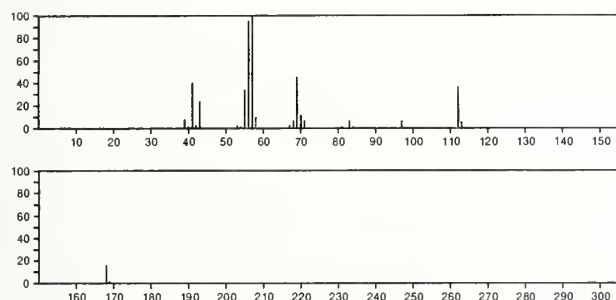
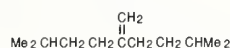
17799-46-1



168  
1-Hexene, 2-isopentyl-5-methyl-

C<sub>12</sub>H<sub>24</sub>

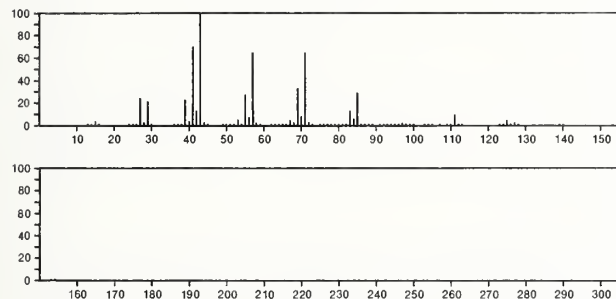
33717-92-9



168  
1-Nonene, 4,6,8-trimethyl-

C<sub>12</sub>H<sub>24</sub>

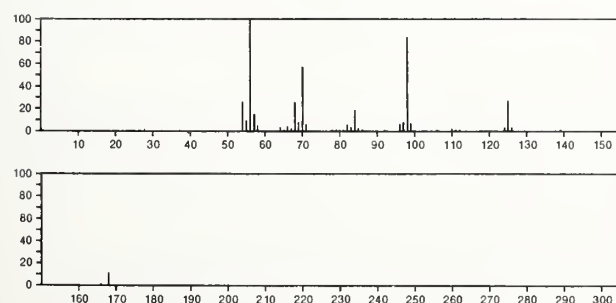
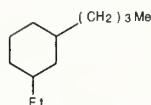
54410-98-9



168  
Cyclohexane, 1-butyl-3-ethyl-

C<sub>12</sub>H<sub>24</sub>

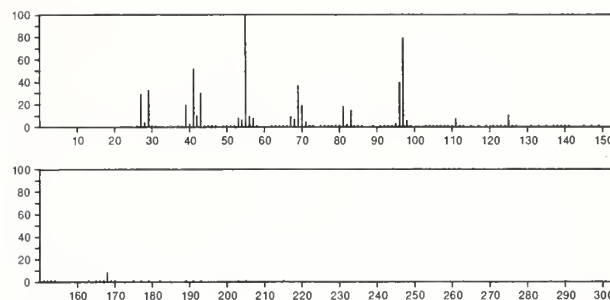
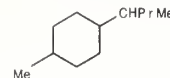
54410-99-0



168  
Cyclohexane, 1-methyl-4-(1-methylbutyl)-

C<sub>12</sub>H<sub>24</sub>

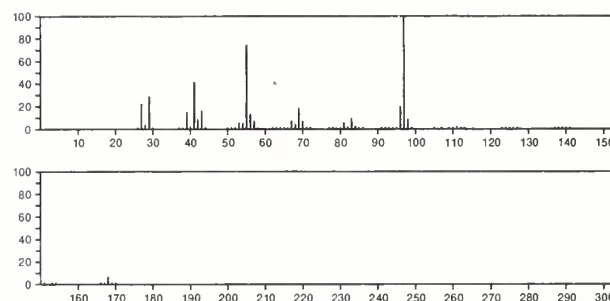
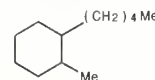
54411-00-6



168  
Cyclohexane, 1-methyl-2-pentyl-

C<sub>12</sub>H<sub>24</sub>

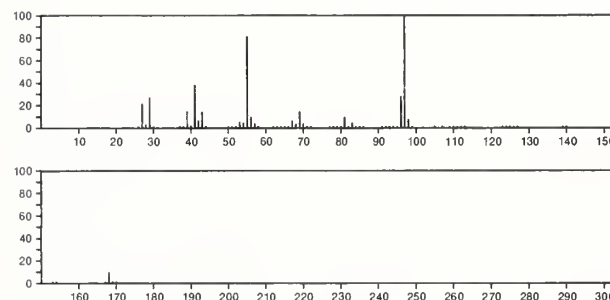
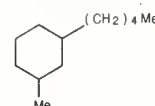
54411-01-7



168  
Cyclohexane, 1-methyl-3-pentyl-

C<sub>12</sub>H<sub>24</sub>

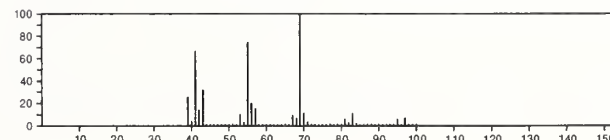
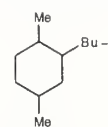
54411-02-8



168  
Cyclohexane, 1,4-dimethyl-2-(2-methylpropyl)-, (1α,2β,5α)-

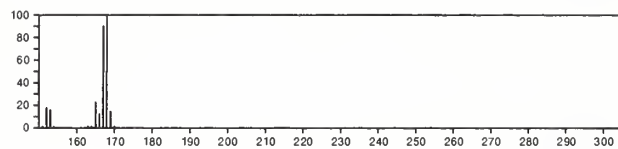
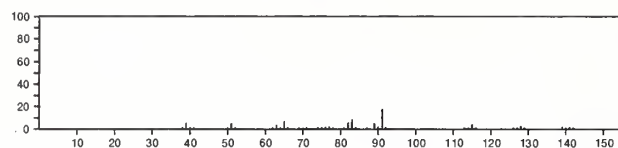
C<sub>12</sub>H<sub>24</sub>

54411-17-5

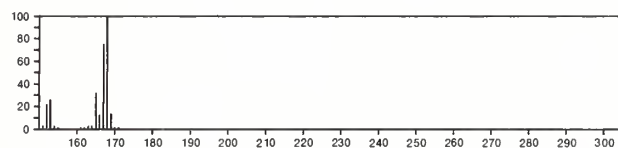
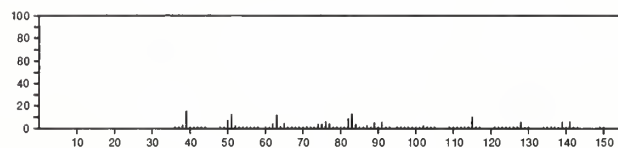




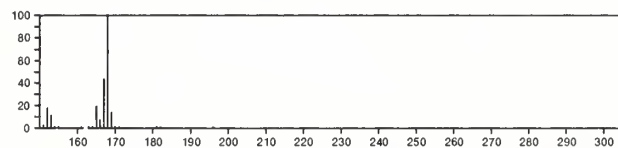
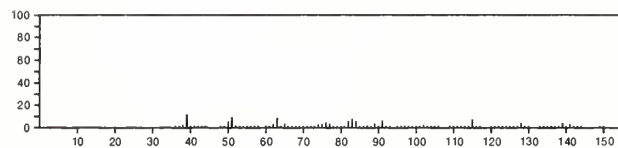
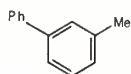
168  $C_{13}H_{12}$  101-81-5  
Benzene, 1,1'-methylenebis-



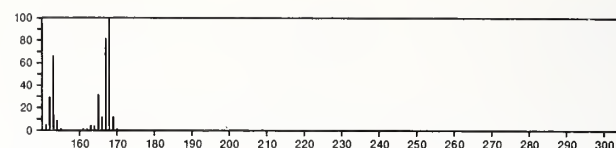
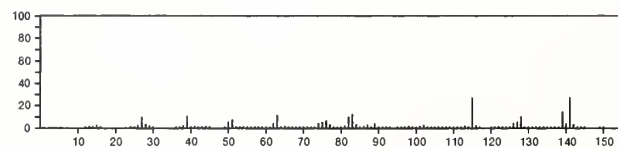
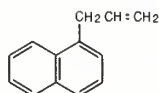
168  $C_{13}H_{12}$  643-58-3  
1,1'-Biphenyl, 2-methyl-



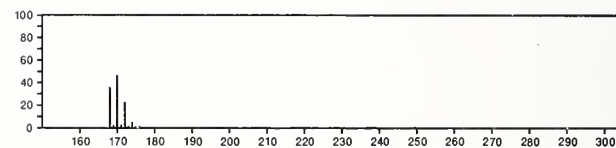
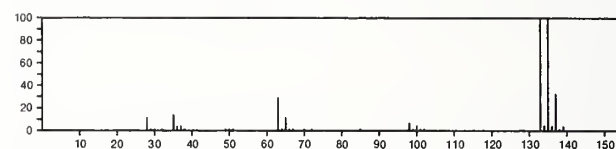
168  $C_{13}H_{12}$  643-93-6  
1,1'-Biphenyl, 3-methyl-



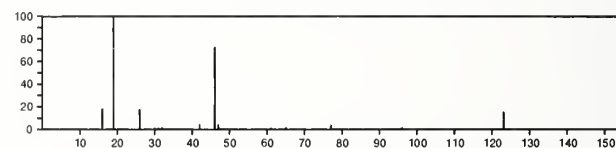
168  $C_{13}H_{12}$  2489-86-3  
Naphthalene, 1-(2-propenyl)-



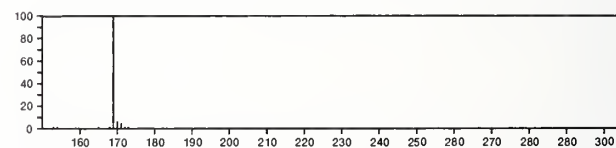
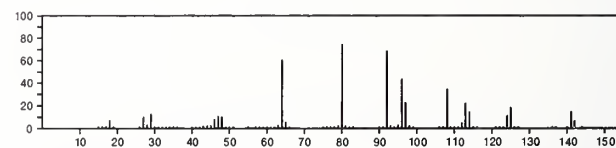
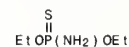
168  $Cl_4Si$  10026-04-7  
Silane, tetrachloro-



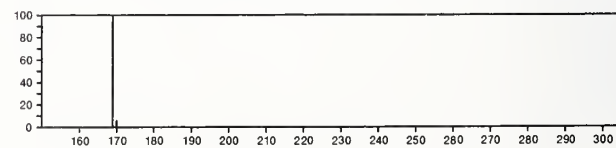
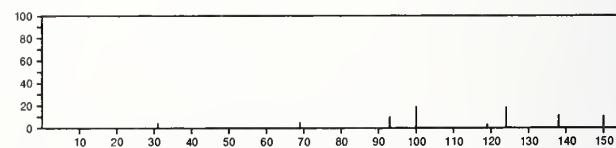
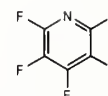
169  $CF_3NO_2$  1840-42-2  
Methane, fluorotrinitro-



169  $C_4H_{12}NO_2PS$  17321-48-1  
Phosphoramidothioic acid, *O,O*-diethyl ester

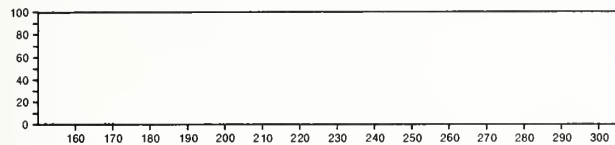
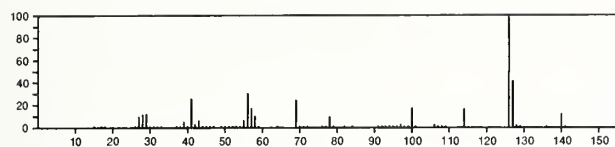
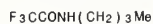


169  $C_5F_5N$  700-16-3  
Pyridine, pentafluoro-

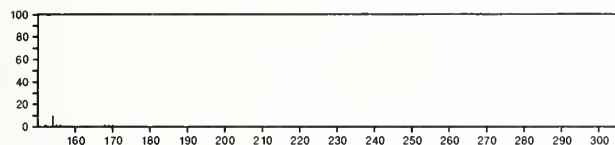
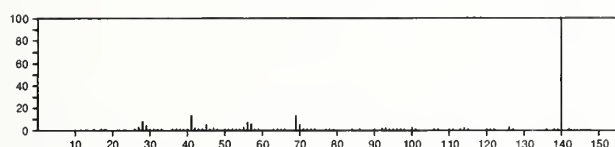




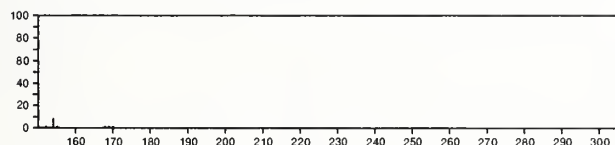
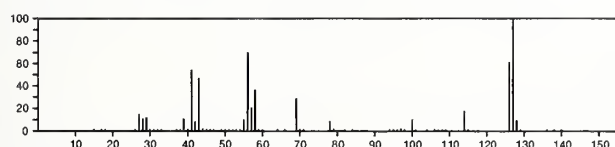
169  $C_6H_{10}F_3NO$  400-59-9  
Acetamide, *N*-butyl-2,2,2-trifluoro-



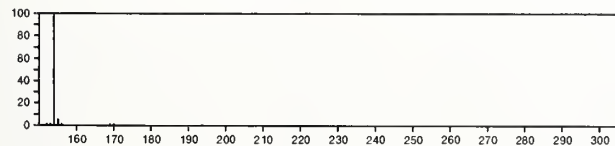
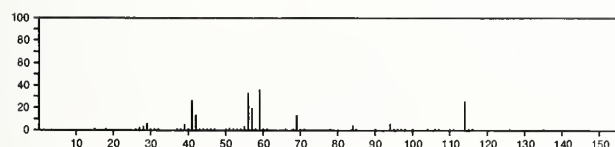
169  $C_6H_{10}F_3NO$  1815-81-2  
Acetamide, *N*-sec-butyl-2,2,2-trifluoro-



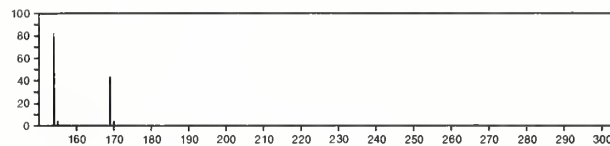
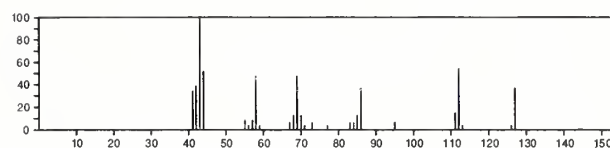
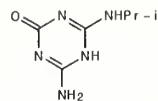
169  $C_6H_{10}F_3NO$  1817-28-3  
Acetamide, 2,2,2-trifluoro-*N*-isobutyl-



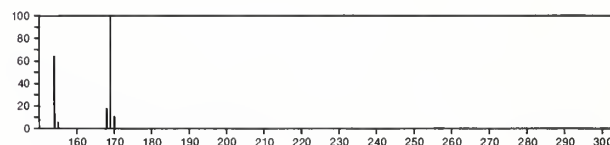
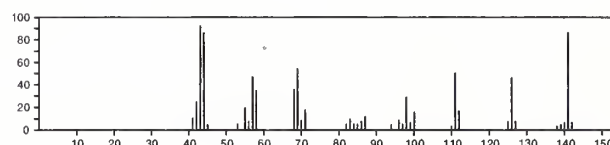
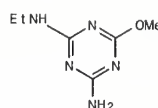
169  $C_6H_{10}F_3NO$  1960-29-8  
Acetamide, *N*-tert-butyl-2,2,2-trifluoro-



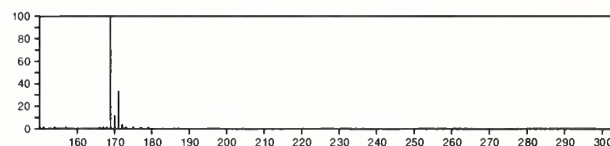
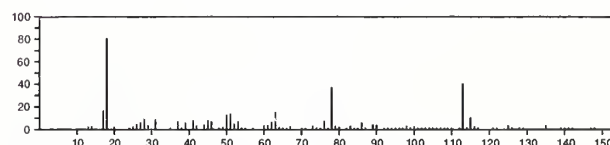
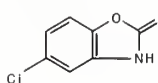
169  $C_6H_{11}N_5O$  19988-24-0  
1,3,5-Triazin-2(1*H*)-one, 4-amino-6-[(1-methylethyl)amino]-



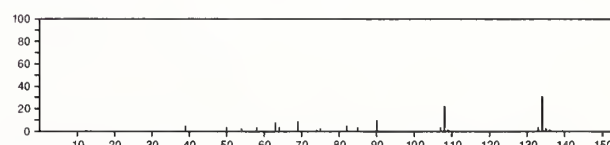
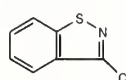
169  $C_6H_{11}N_5O$  30360-56-6  
1,3,5-Triazine-2,4-diamine, *N*-ethyl-6-methoxy-

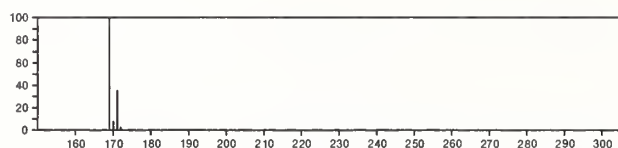


169  $C_7H_4ClNO_2$  95-25-0  
2(3*H*)-Benzoxazolin-5-one, 5-chloro-

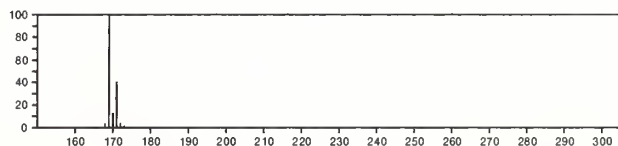
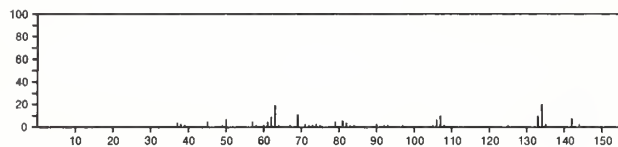
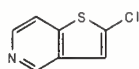


169  $C_7H_4ClNS$  7716-66-7  
1,2-Benzisothiazole, 3-chloro-

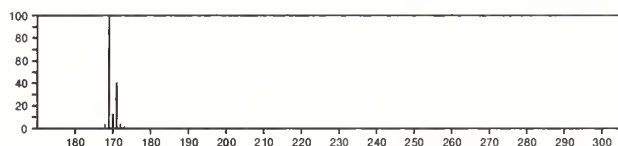
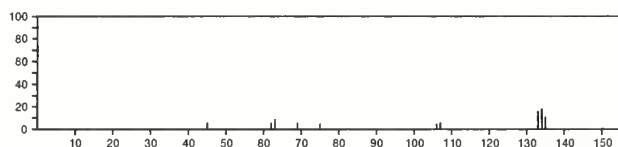
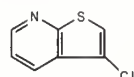




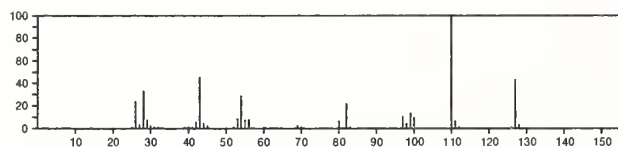
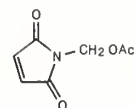
169  $C_7H_4ClNS$  28783-23-5  
Thieno[3,2-*c*]pyridine, 2-chloro-



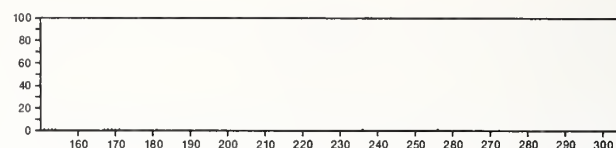
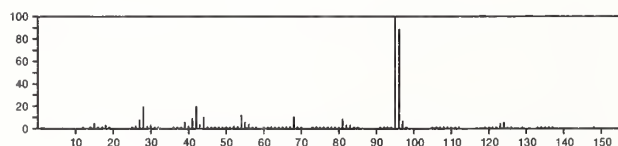
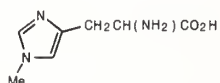
169  $C_7H_4ClNS$  53399-36-3  
Thieno[2,3-*b*]pyridine, 3-chloro-



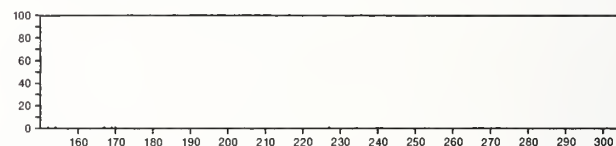
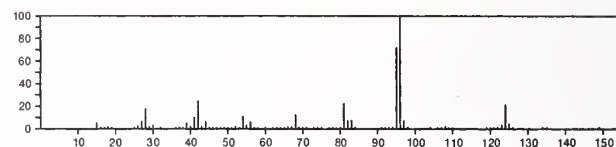
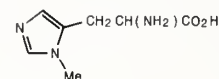
169  $C_7H_7NO_4$  7450-68-2  
1*H*-Pyrrole-2,5-dione, 1-[(acetyloxy)methyl]-



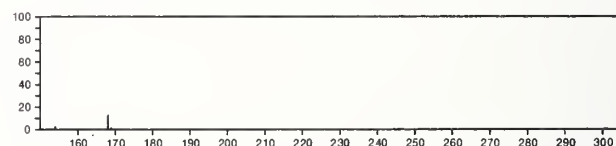
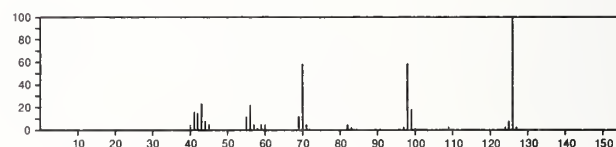
169  $C_7H_{11}N_3O_2$  332-80-9  
L-Histidine, 1-methyl-



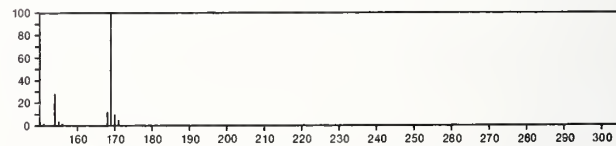
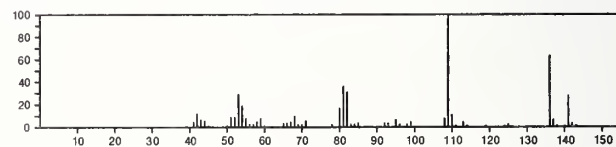
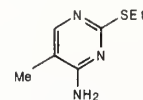
169  $C_7H_{11}N_3O_2$  368-16-1  
L-Histidine, 3-methyl-



169  $C_7H_{11}N_3O_2$  29924-76-3  
1,2,4-Triazabicyclo[2.2.2]octan-3-one, 2-acetyl-

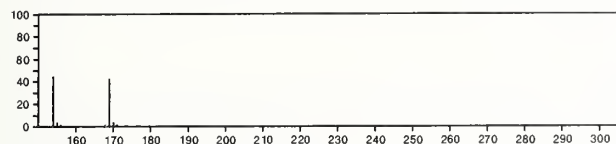
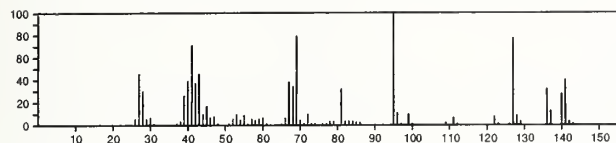
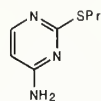


169  $C_7H_{11}N_3S$  54410-87-6  
4-Pyrimidinamine, 2-(ethylthio)-5-methyl-



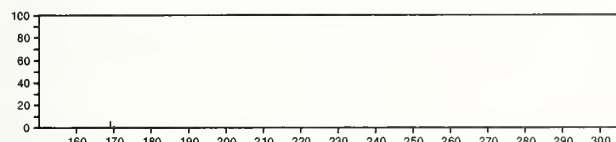
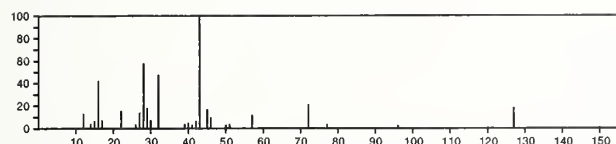
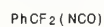
169  $C_7H_{11}N_3S$   
4-Pyrimidinamine, 2-(propylthio)-

54410-88-7



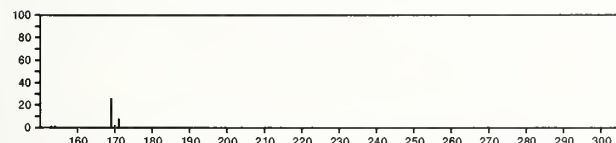
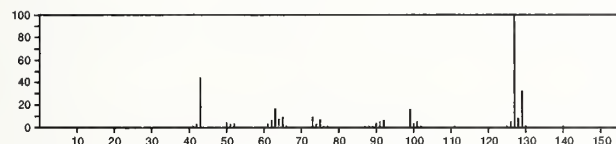
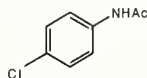
169  $C_8H_5F_2NO$   
Benzene, (difluoroisocyanatomethyl)-

1644-16-2



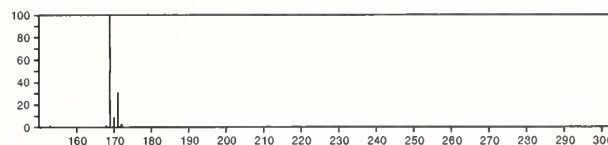
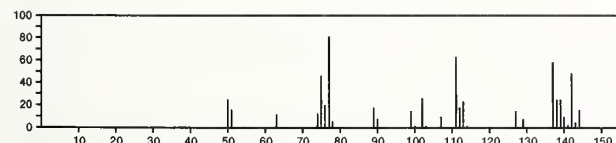
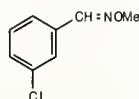
169  $C_8H_8ClNO$   
Acetamide, N-(4-chlorophenyl)-

539-03-7



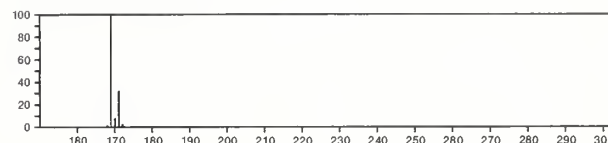
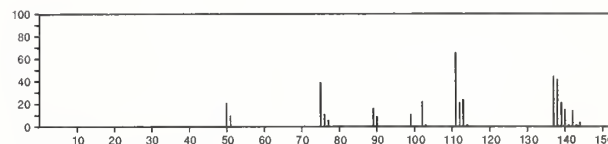
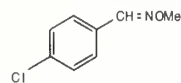
169  $C_8H_8ClNO$   
Benzaldehyde, m-chloro-, O-methyloxime

33499-36-4



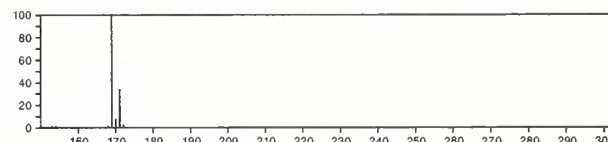
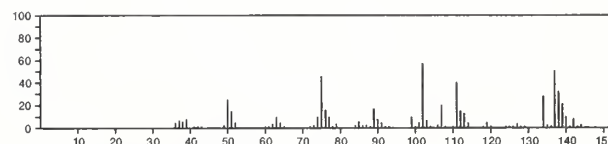
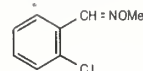
169  $C_8H_8ClNO$   
Benzaldehyde, 4-chloro-, O-methyloxime

33499-37-5



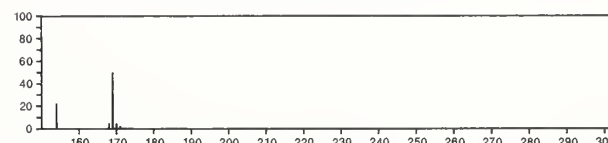
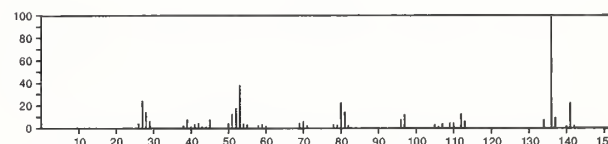
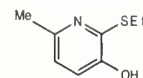
169  $C_8H_8ClNO$   
Benzaldehyde, o-chloro-, O-methyloxime

33513-35-8

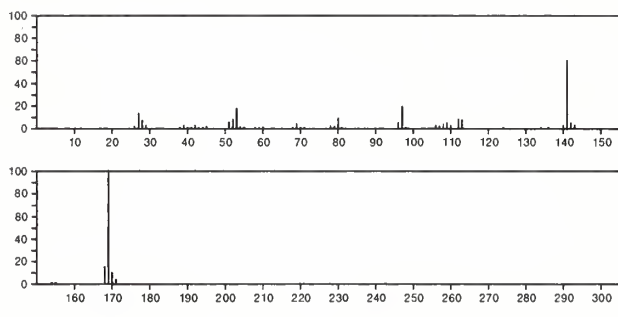
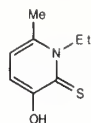


169  $C_8H_{11}NOS$   
3-Pyridinol, 2-(ethylthio)-6-methyl-

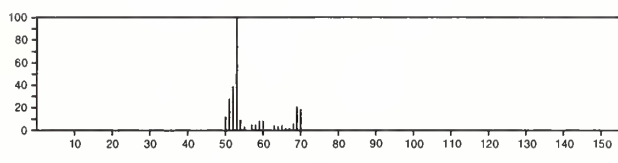
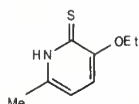
23003-26-1



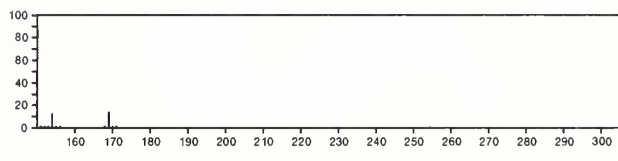
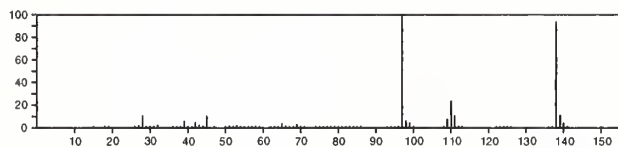
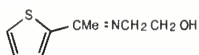
169  $C_8H_{11}NOS$  24207-15-6  
2(1*H*)-Pyridinethione, 1-ethyl-3-hydroxy-6-methyl-



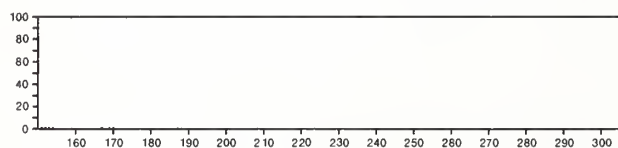
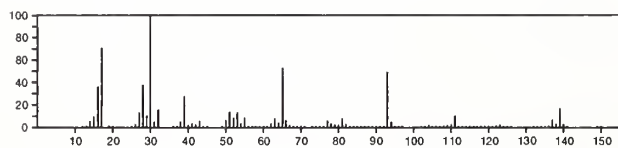
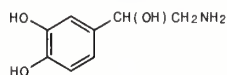
169  $C_8H_{11}NOS$  40585-12-4  
2(1*H*)-Pyridinethione, 3-ethoxy-6-methyl-



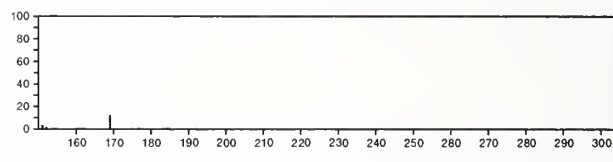
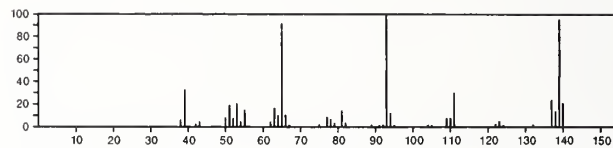
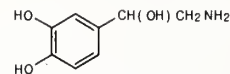
169  $C_8H_{11}NOS$  55956-24-6  
Ethanol, 2-[(methyl-2-thienylmethylene)amino]-



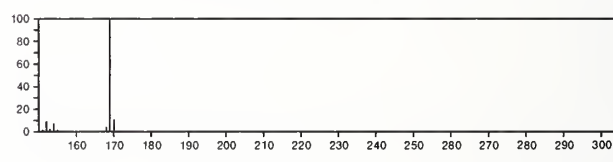
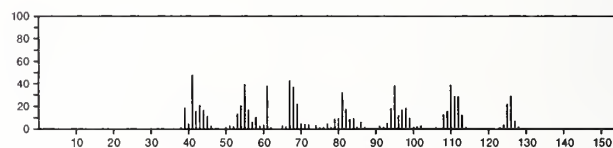
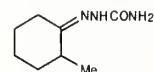
169  $C_8H_{11}NO_3$  51-41-2  
1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (*R*)-



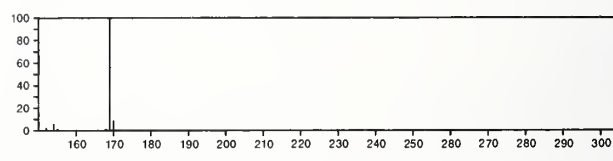
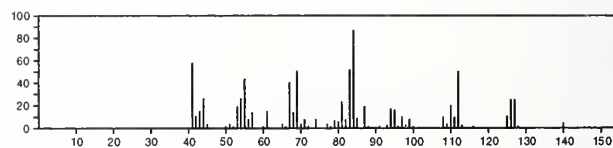
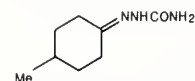
169  $C_8H_{11}NO_3$  149-95-1  
1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (*S*)-



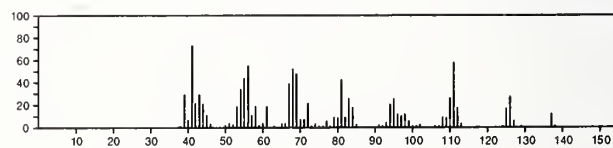
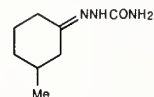
169  $C_8H_{15}N_3O$  4549-20-6  
Hydrazinecarboxamide, 2-(2-methylcyclohexylidene)-

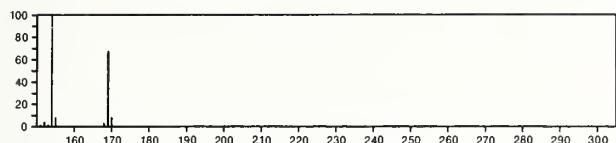


169  $C_8H_{15}N_3O$  5439-97-4  
Cyclohexanone, 4-methyl-, semicarbazone

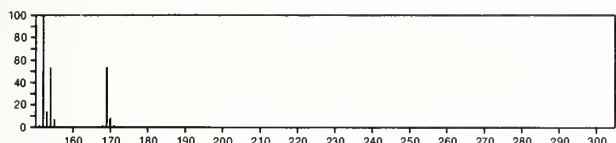
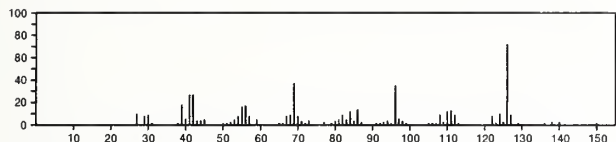
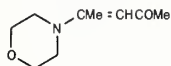


169  $C_8H_{15}N_3O$  54410-86-5  
Hydrazinecarboxamide, 2-(3-methylcyclohexylidene)-

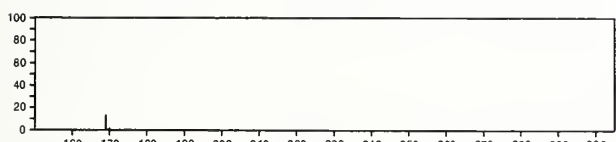
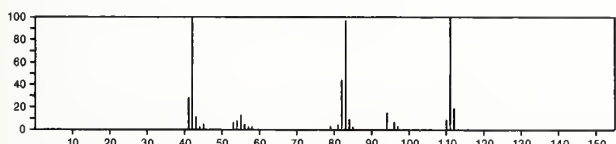
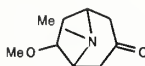




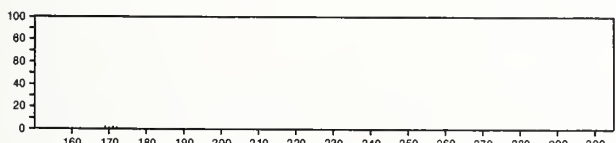
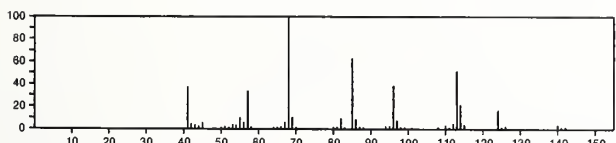
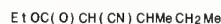
169  $C_9H_{15}NO_2$  4531-60-6  
3-Penten-2-one, 4-(4-morpholinyl)-



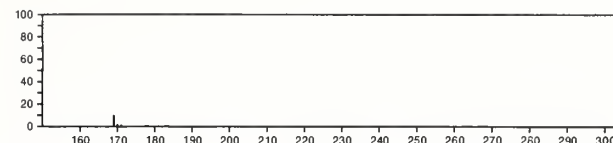
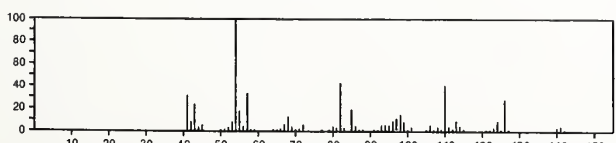
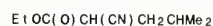
169  $C_9H_{15}NO_2$  4839-12-7  
Tropinone, 6β-methoxy-, (+)-



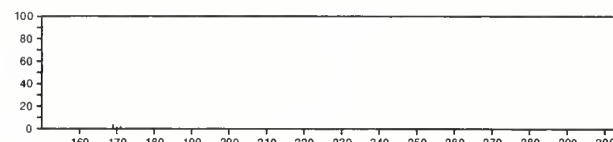
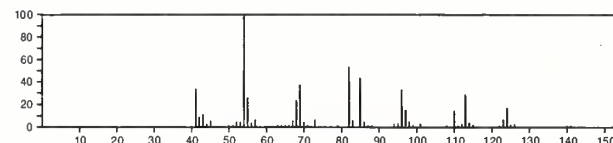
169  $C_9H_{15}NO_2$  7309-45-7  
Pentanoic acid, 2-cyano-3-methyl-, ethyl ester



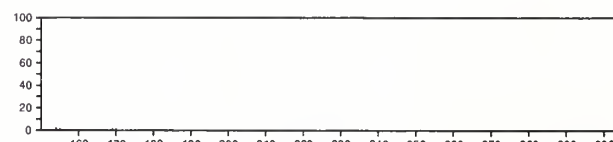
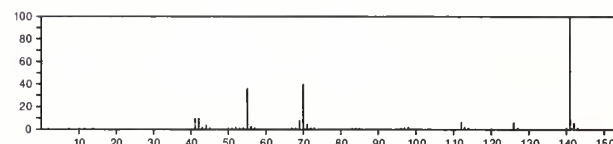
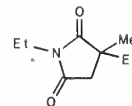
169  $C_9H_{15}NO_2$  7352-02-5  
Valeric acid, 2-cyano-4-methyl-, ethyl ester



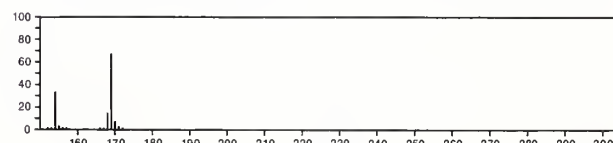
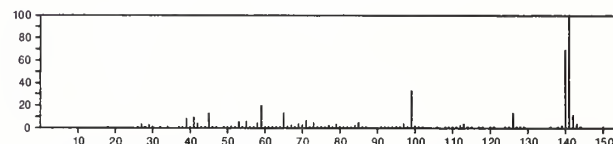
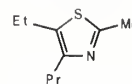
169  $C_9H_{15}NO_2$  7391-39-1  
Hexanoic acid, 2-cyano-, ethyl ester



169  $C_9H_{15}NO_2$  54410-85-4  
2,5-Pyrrolidinedione, 1,3-diethyl-3-methyl-

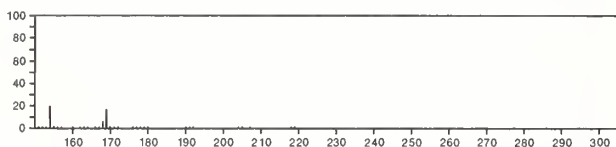
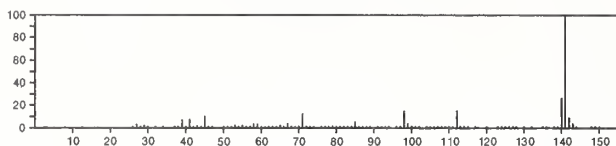
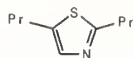


169  $C_9H_{15}NS$  4276-67-9  
Thiazole, 5-ethyl-2-methyl-4-propyl-

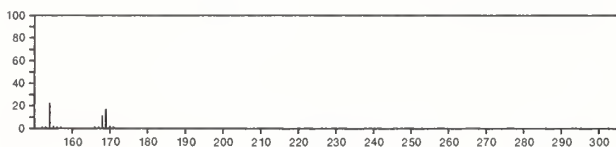
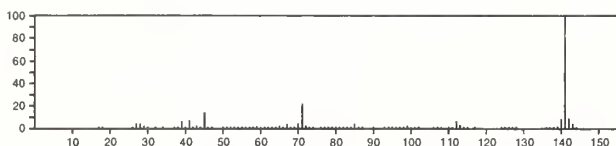


169  
Thiazole, 2,5-dipropyl- $C_9H_{15}NS$ 

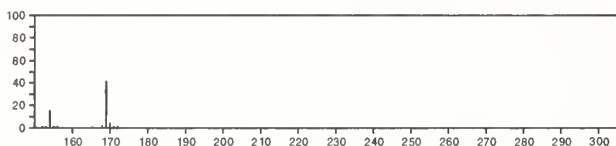
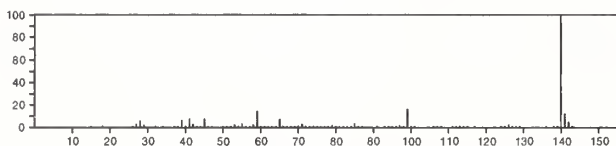
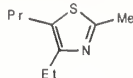
41981-73-1

169  
Thiazole, 2,4-dipropyl- $C_9H_{15}NS$ 

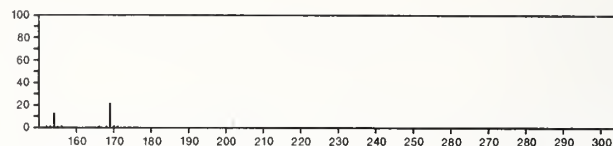
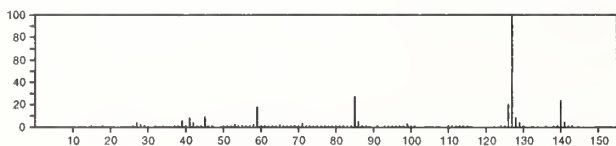
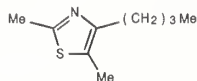
41981-74-2

169  
Thiazole, 4-ethyl-2-methyl-5-propyl- $C_9H_{15}NS$ 

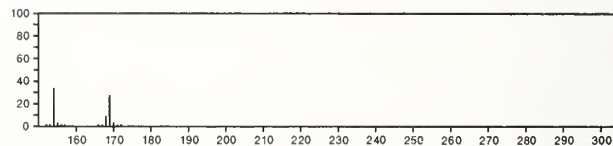
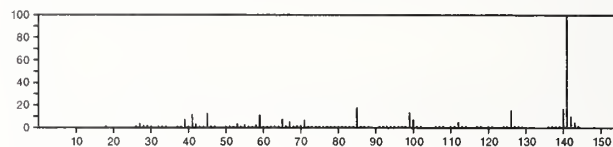
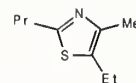
41981-75-3

169  
Thiazole, 4-butyl-2,5-dimethyl- $C_9H_{15}NS$ 

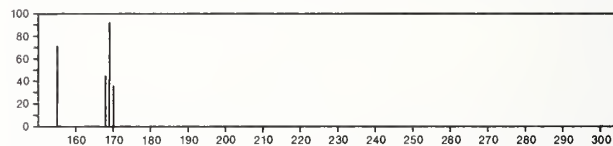
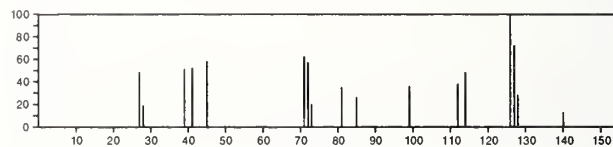
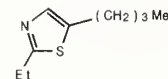
41981-77-5

169  
Thiazole, 5-ethyl-4-methyl-2-propyl- $C_9H_{15}NS$ 

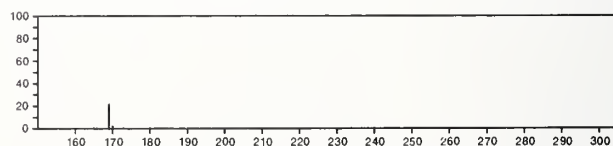
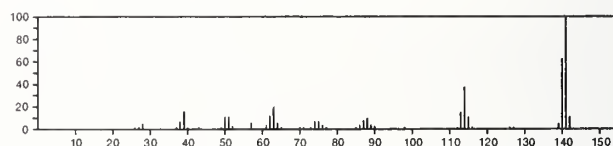
41981-78-6

169  
Thiazole, 5-butyl-2-ethyl- $C_9H_{15}NS$ 

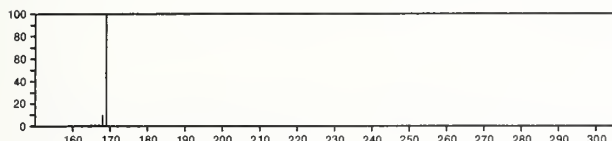
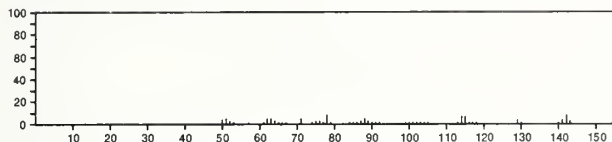
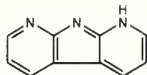
52414-84-3

169  
Naphthalene, 1-azido- $C_{10}H_7N_3$ 

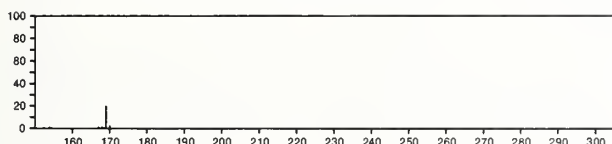
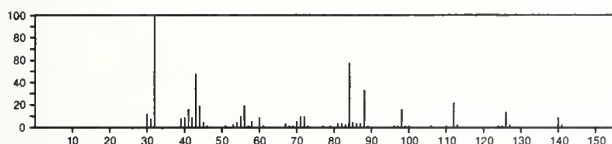
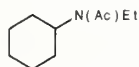
6921-40-0



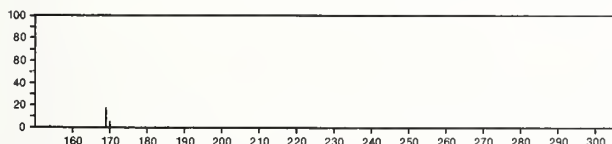
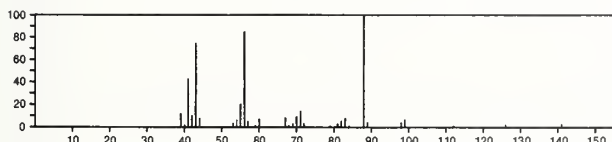
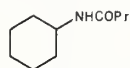
169  $C_{10}H_7N_3$  17966-00-6  
1*H*-Dipyrido[2,3-*b*:3',2'-*d*]pyrrole



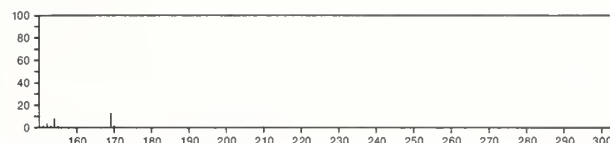
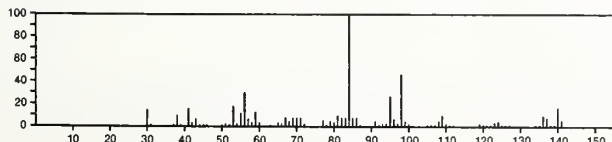
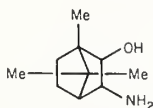
169  $C_{10}H_{19}NO$  1128-34-3  
Acetamide, *N*-cyclohexyl-*N*-ethyl-



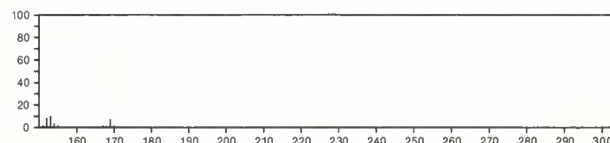
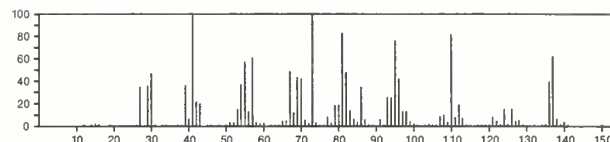
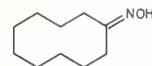
169  $C_{10}H_{19}NO$  1199-87-7  
Butanamide, *N*-cyclohexyl-



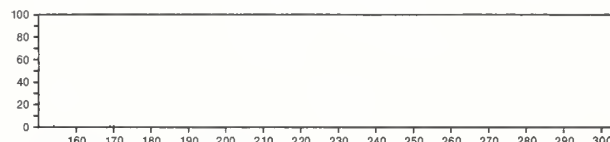
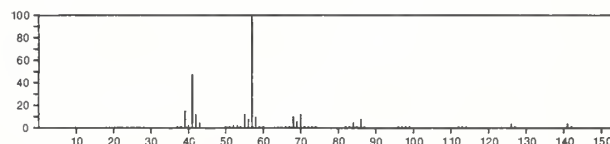
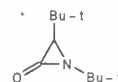
169  $C_{10}H_{19}NO$  1925-44-6  
Bicyclo[2.2.1]heptan-2-ol, 3-amino-1,7,7-trimethyl-, (*endo*,*endo*)-



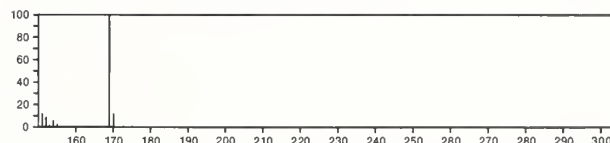
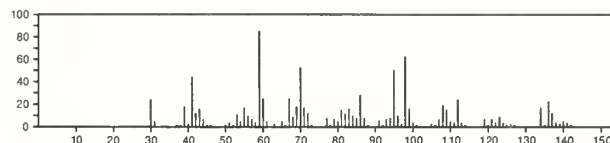
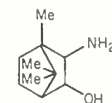
169  $C_{10}H_{19}NO$  2972-01-2  
Cyclodecanone, oxime



169  $C_{10}H_{19}NO$  14387-89-4  
Aziridinone, 1,3-bis(1,1-dimethylethyl)-

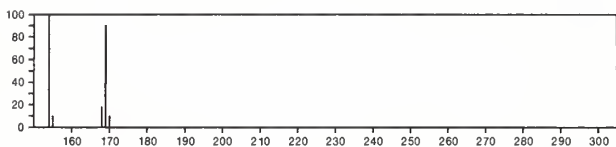
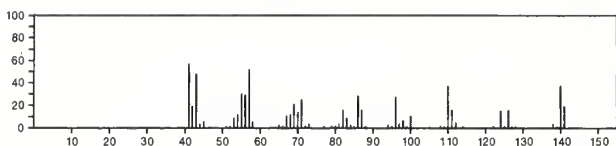
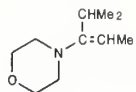


169  $C_{10}H_{19}NO$  32344-86-8  
Bicyclo[2.2.1]heptan-2-ol, 3-amino-4,7,7-trimethyl-, (*endo*,*endo*)-

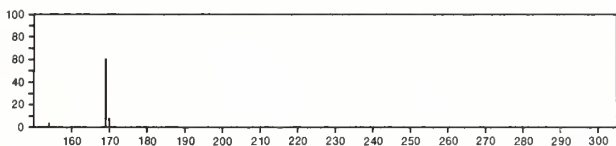
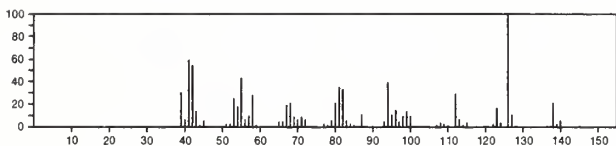




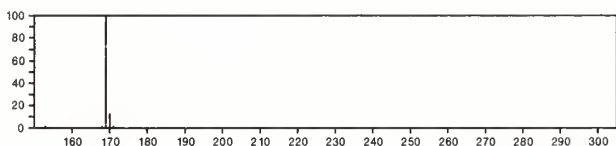
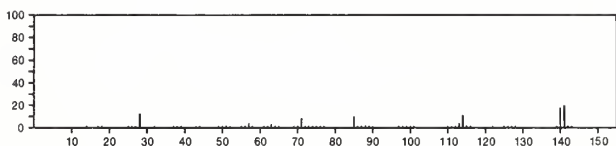
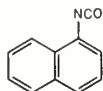
169  $C_{10}H_{19}NO$  55103-87-2  
Morpholine, 4-[1-(1-methylethyl)-1-propenyl]-



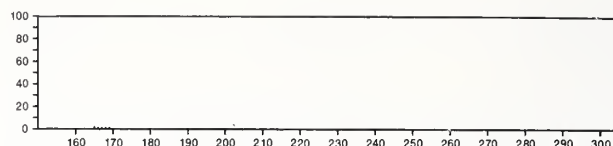
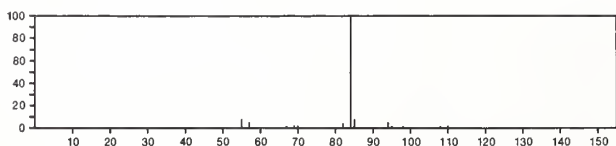
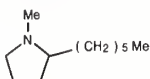
169  $C_{10}H_{19}NO$  56335-96-7  
3-Nonen-2-one, O-methyloxime



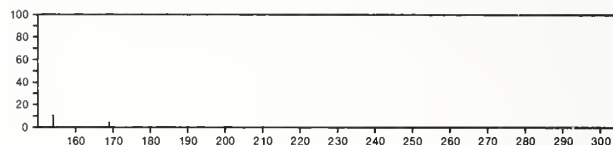
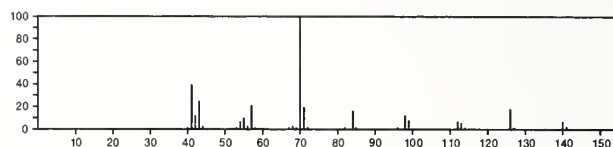
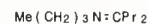
169  $C_{11}H_7NO$  86-84-0  
Naphthalene, 1-isocyanato-



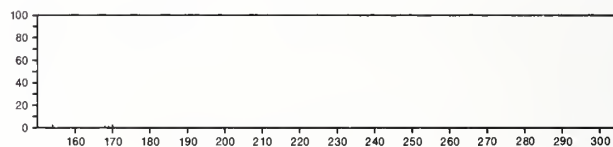
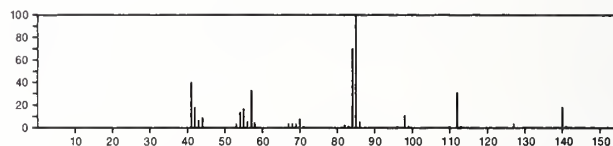
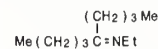
169  $C_{11}H_{23}N$  3447-05-0  
Pyrrolidine, 2-hexyl-1-methyl-



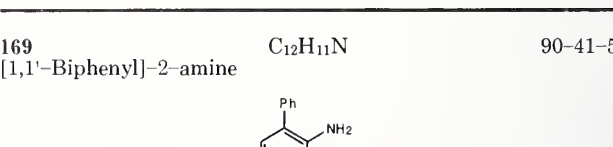
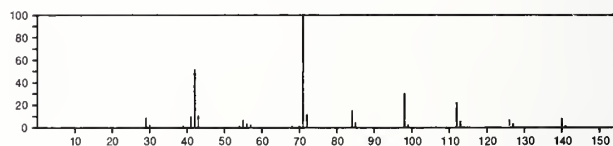
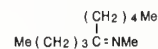
169  $C_{11}H_{23}N$  10599-80-1  
Butylamine, N-(1-propylbutylidene)-



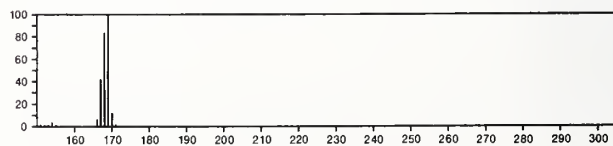
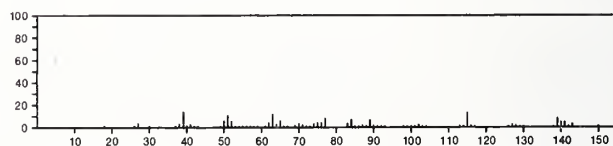
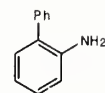
169  $C_{11}H_{23}N$  10599-82-3  
Ethylamine, N-(1-butylpentylidene)-



169  $C_{11}H_{23}N$  18641-76-4  
Methylamine, N-(1-butylhexylidene)-

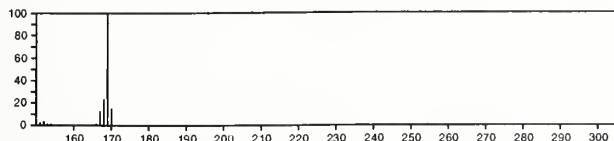
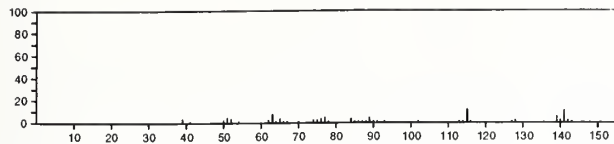
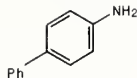


169  $C_{12}H_{11}N$  90-41-5  
[1,1'-Biphenyl]-2-amine

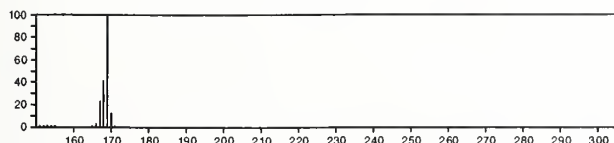
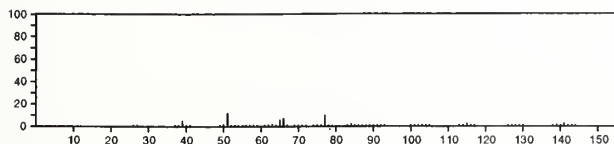


**169**  
[1,1'-Biphenyl]-4-amine $C_{12}H_{11}N$ 

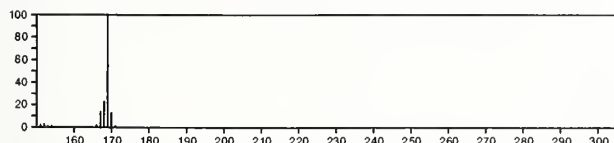
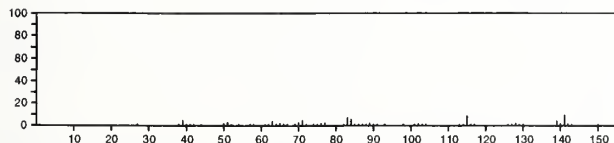
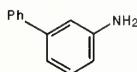
92-67-1

**169**  
Benzenamine, *N*-phenyl- $C_{12}H_{11}N$ 

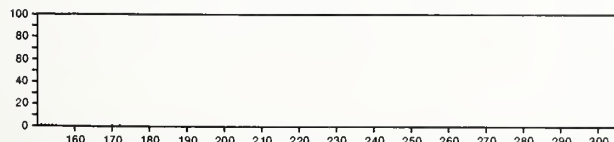
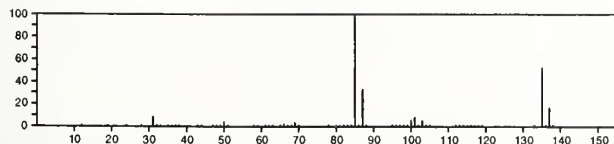
122-39-4

NHP<sub>h2</sub>**169**  
[1,1'-Biphenyl]-3-amine $C_{12}H_{11}N$ 

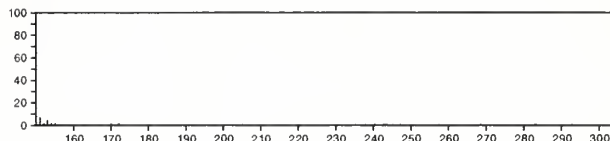
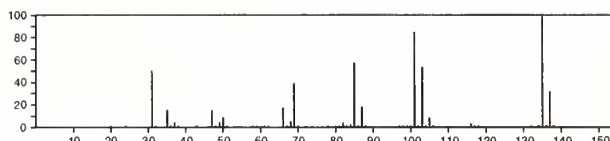
2243-47-2

**170**  
Ethane, 1,2-dichloro-1,1,2,2-tetrafluoro- $C_2Cl_2F_4$ 

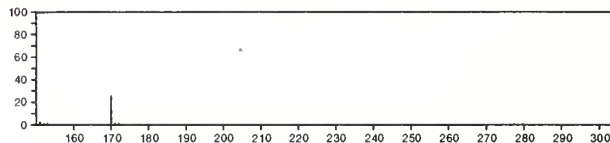
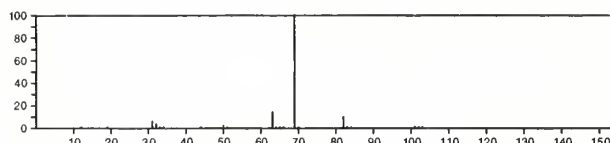
76-14-2

 $F_2CClCClF_2$ **170**  
Ethane, 1,1-dichloro-1,2,2,2-tetrafluoro- $C_2Cl_2F_4$ 

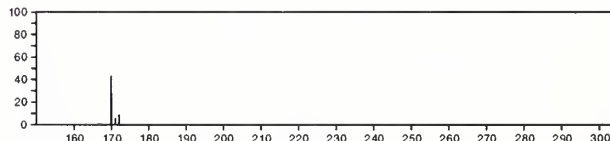
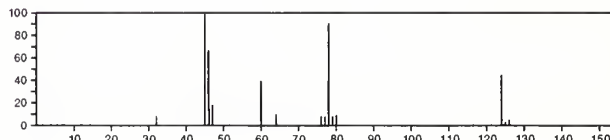
374-07-2

 $F_3CCCl_2F$ **170**  
Methane, thiobis[trifluoro- $C_2F_6S$ 

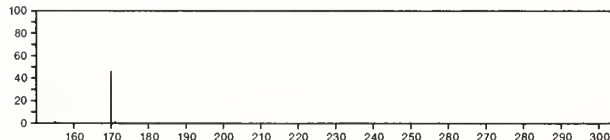
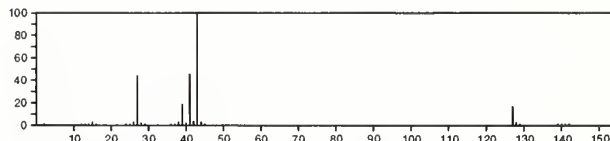
371-78-8

 $F_3CSCF_3$ **170**  
1,2,4,6-Tetrathiepane $C_6H_6S_4$ 

292-45-5

**170**  
Propane, 2-iodo- $C_3H_7I$ 

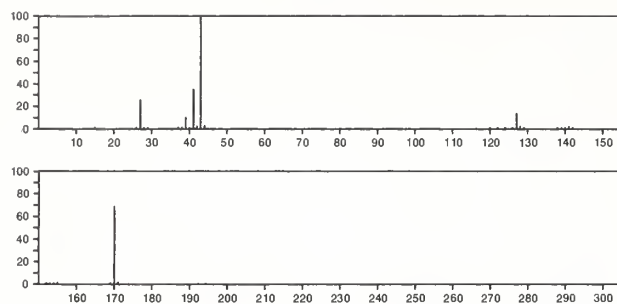
75-30-9

*i*-Pr I

170  
Propane, 1-iodo- $C_3H_7I$ 

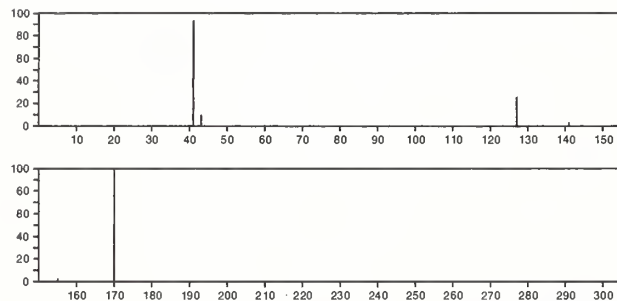
107-08-4

Pr I

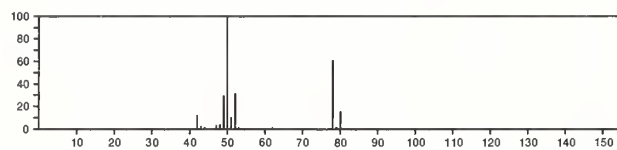
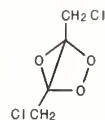
170  
Propane, iodo- $C_3H_7I$ 

26914-02-3

EtMe + I

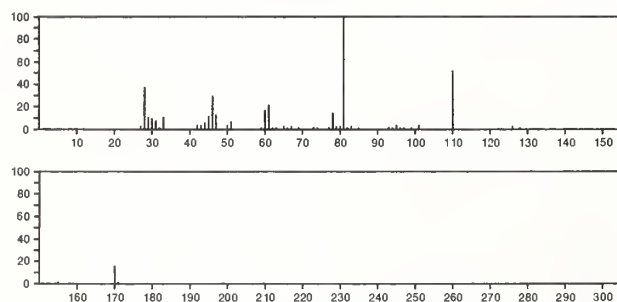
170  
2,3,5-Trioxabicyclo[2.1.0]pentane, 1,4-bis(chloromethyl)- $C_4H_4Cl_2O_3$ 

56247-52-0

170  
Phosphorodiamidous fluoride, *N,N'*-dimethoxy-*N,N'*-dimethyl- $C_4H_{12}FN_2O_2P$ 

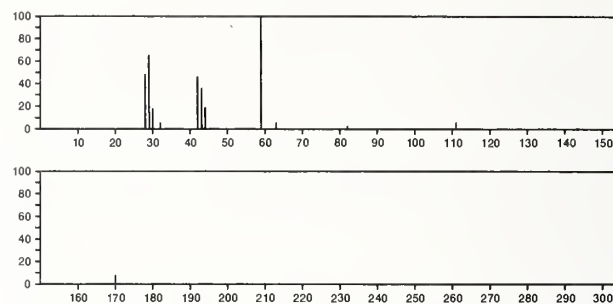
22692-27-9

Me ONMe PF NMe OMe

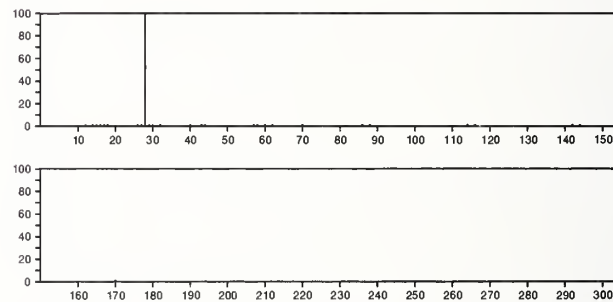
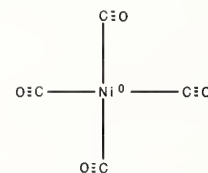
170  
Phosphonofluoridothioic hydrazide, *P*-ethyl-2,2-dimethyl- $C_4H_{12}FN_2PS$ 

36267-53-5

S=PF(Et)NHNMe2

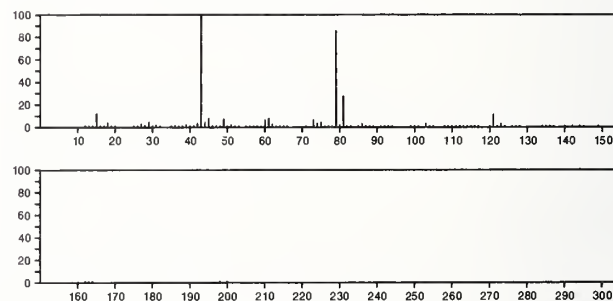
170  
Nickel carbonyl ( $Ni(CO)_4$ ), (*T*-4)- $C_4NiO_4$ 

13463-39-3

170  
1-Propanol, 2,3-dichloro-, acetate $C_5H_8Cl_2O_2$ 

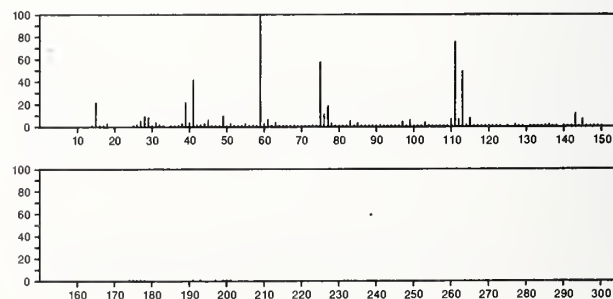
589-96-8

Ac OCH2CHClCH2Cl

170  
Butyric acid, 2,2-dichloro-, methyl ester $C_5H_8Cl_2O_2$ 

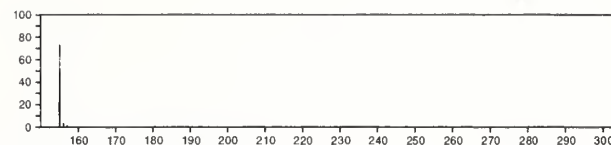
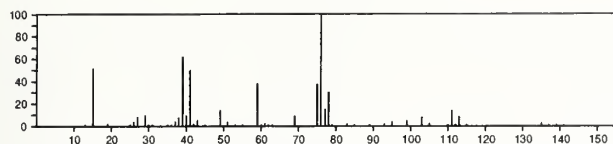
18545-44-3

MeOC(O)CCl2Et



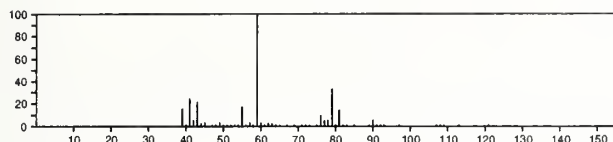
170  $C_5H_8Cl_2O_2$  54460-97-8  
Butanoic acid, 2,3-dichloro-, methyl ester

Me CHCl CHCl C( O) OMe

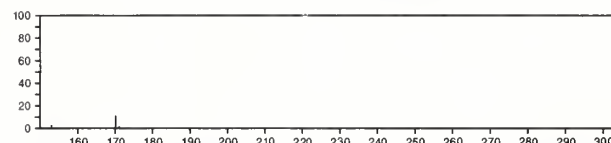
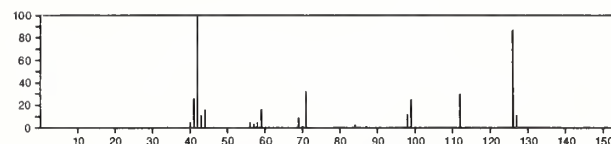
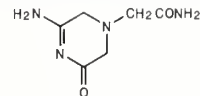


170  $C_5H_8Cl_2O_2$  54460-98-9  
Carbonochloridic acid, 1-(chloromethyl)propyl ester

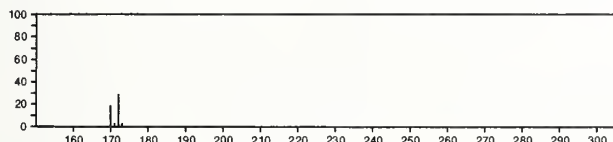
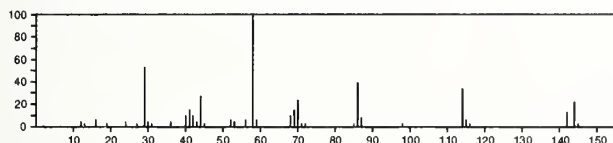
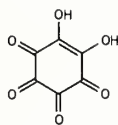
Cl C( O) OCHCH<sub>2</sub>CH<sub>2</sub>Cl



170  $C_6H_{10}N_4O_2$  35975-36-1  
1(2H)-Pyrazineacetamide, 5-amino-3,6-dihydro-3-oxo-

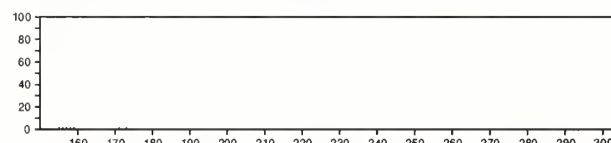
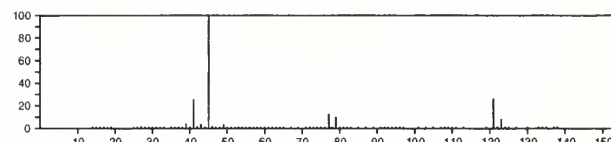


170  $C_6H_2O_6$  118-76-3  
5-Cyclohexene-1,2,3,4-tetrone, 5,6-dihydroxy-

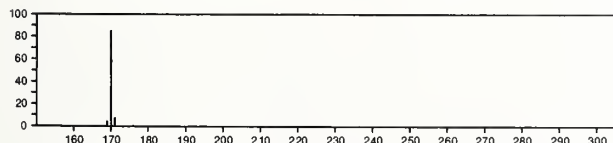
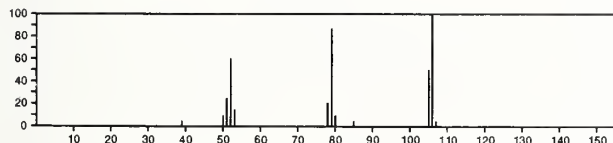
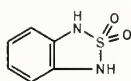


170  $C_6H_{12}Cl_2O$  108-60-1  
Propane, 2,2'-oxybis[1-chloro-

Cl CH<sub>2</sub> CHMe OCHMe CH<sub>2</sub> Cl

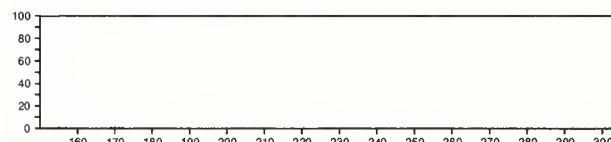
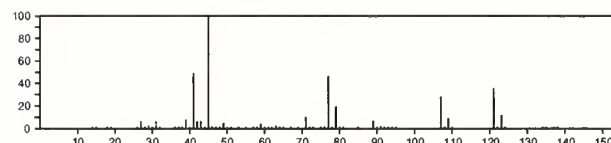


170  $C_6H_6N_2O_2S$  1615-06-1  
2,1,3-Benzothiadiazole, 1,3-dihydro-, 2,2-dioxide



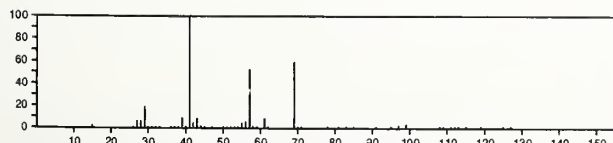
170  $C_6H_{12}Cl_2O$  629-36-7  
Propane, 1,1'-oxybis[3-chloro-

Cl (CH<sub>2</sub>)<sub>3</sub> O (CH<sub>2</sub>)<sub>3</sub> Cl



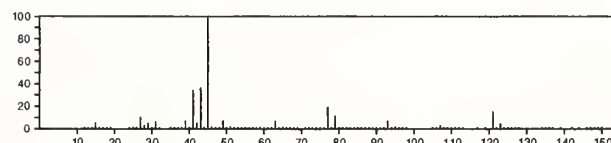
170  $C_6H_5F_3O_2$  400-52-2  
Acetic acid, trifluoro-, 1,1-dimethylethyl ester

t-Bu OC( O) CF<sub>3</sub>



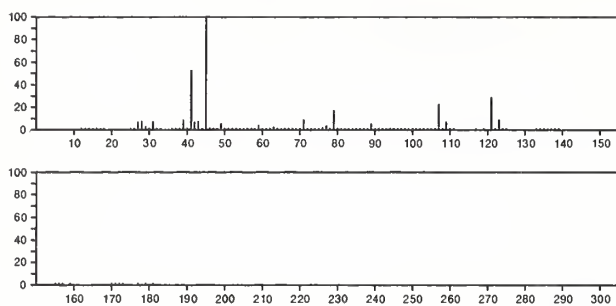
170  $C_6H_{12}Cl_2O$  39638-32-9  
Propane, 2,2'-oxybis[2-chloro-

Me<sub>2</sub> CCl OCCl Me<sub>2</sub>

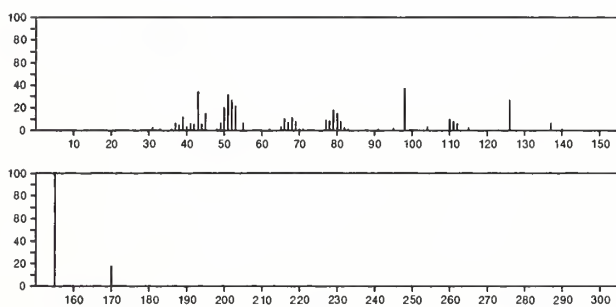
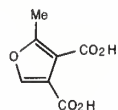


170  $C_6H_{12}Cl_2O$  54460-96-7  
Propane, 1,1'-oxybis[2-chloro-

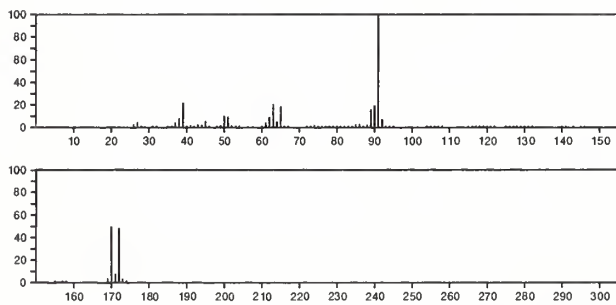
Me CHCl CH<sub>2</sub> OCH<sub>2</sub> CHCl Me



170  $C_7H_6O_5$  54576-44-2  
3,4-Furandicarboxylic acid, 2-methyl-

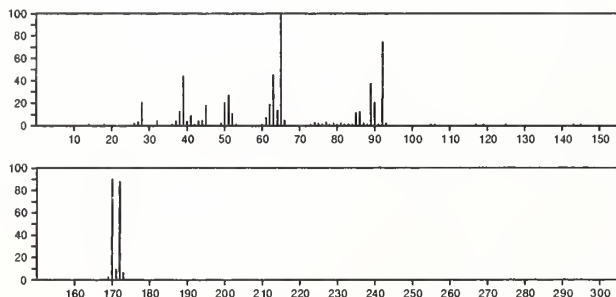


170  $C_7H_7Br$  95-46-5  
Benzene, 1-bromo-2-methyl-

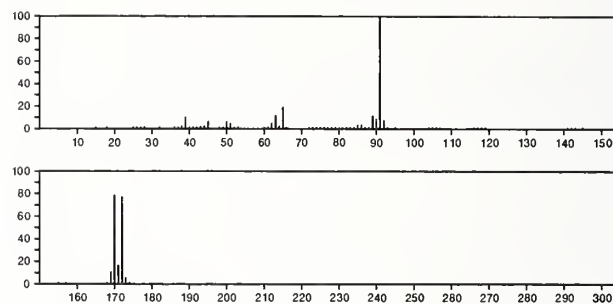
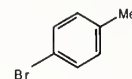


170  $C_7H_7Br$  100-39-0  
Benzene, (bromomethyl)-

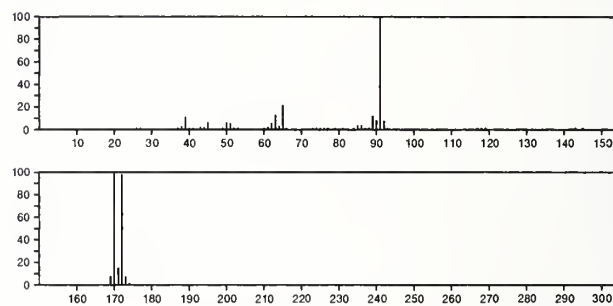
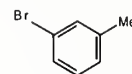
Br CH<sub>2</sub> Ph



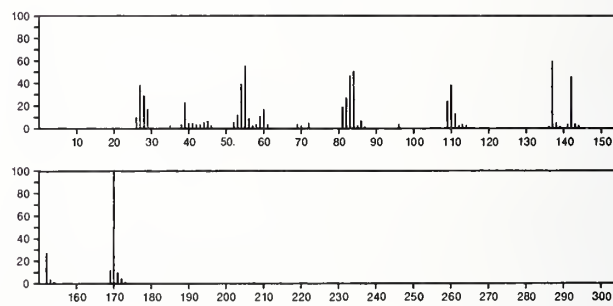
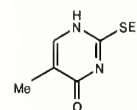
170  $C_7H_7Br$  106-38-7  
Benzene, 1-bromo-4-methyl-



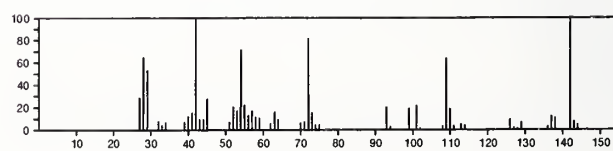
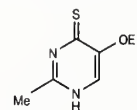
170  $C_7H_7Br$  591-17-3  
Benzene, 1-bromo-3-methyl-

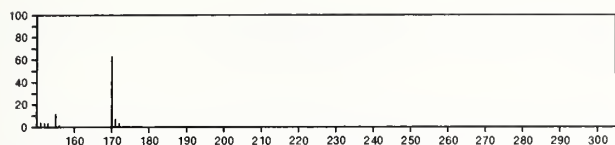


170  $C_7H_{10}N_2OS$  13480-95-0  
4(1H)-Pyrimidinone, 2-(ethylthio)-5-methyl-

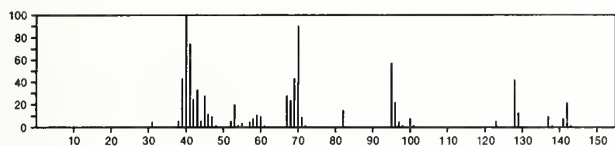
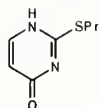


170  $C_7H_{10}N_2OS$  24611-13-0  
4(1H)-Pyrimidinethione, 5-ethoxy-2-methyl-

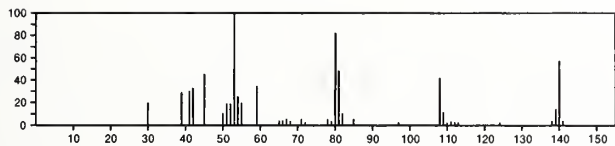
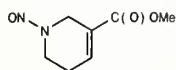




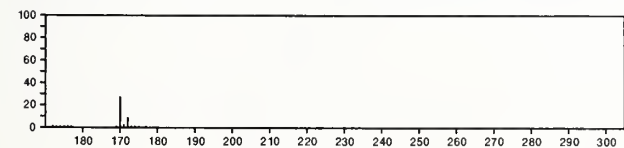
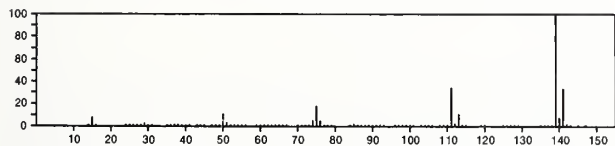
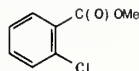
170  $C_7H_{10}N_2OS$  54460-95-6  
4(1H)-Pyrimidinone, 2-(propylthio)-



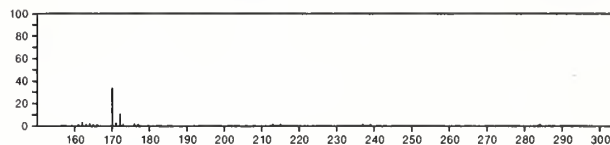
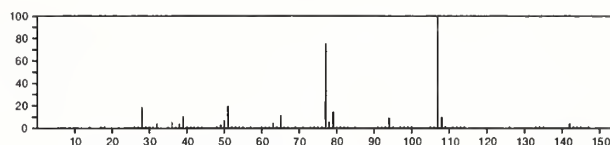
170  $C_7H_{10}N_2O_3$  55557-02-3  
3-Pyridinecarboxylic acid, 1,2,5,6-tetrahydro-1-nitroso-, methyl ester



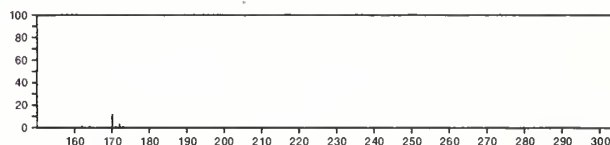
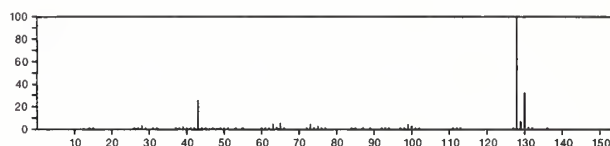
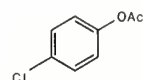
170  $C_8H_7ClO_2$  610-96-8  
Benzoic acid, 2-chloro-, methyl ester



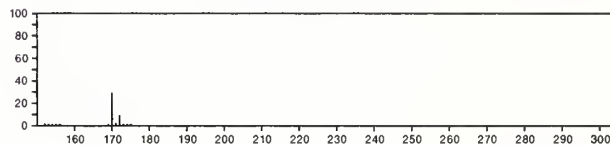
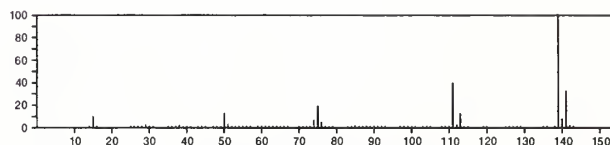
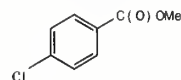
170  $C_8H_7ClO_2$  701-99-5  
Acetyl chloride, phenoxy-



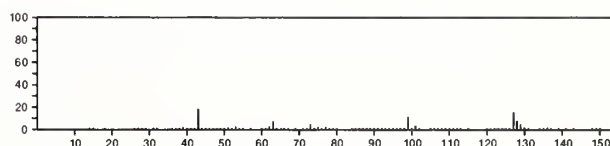
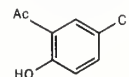
170  $C_8H_7ClO_2$  876-27-7  
Acetic acid, 4-chlorophenyl ester

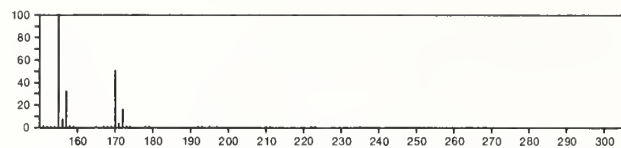


170  $C_8H_7ClO_2$  1126-46-1  
Benzoic acid, 4-chloro-, methyl ester

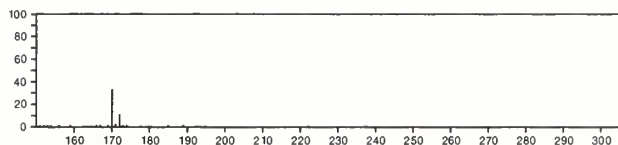
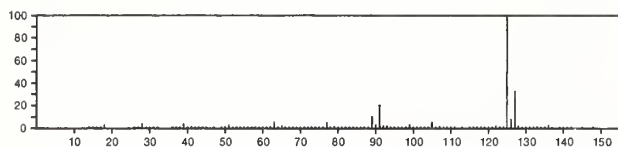
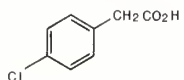


170  $C_8H_7ClO_2$  1450-74-4  
Ethanone, 1-(5-chloro-2-hydroxyphenyl)-

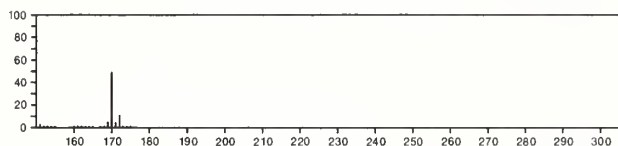
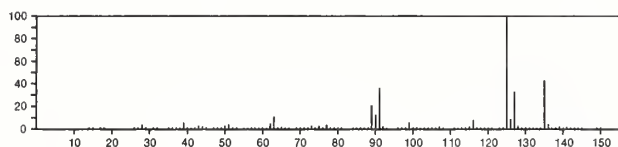
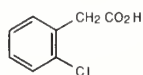




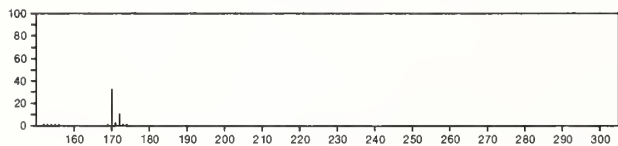
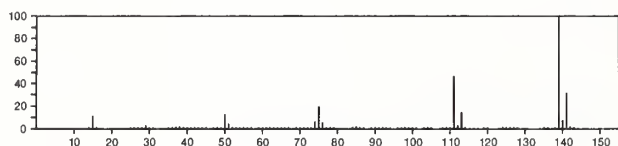
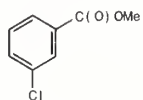
170  $C_8H_7ClO_2$  1878-66-6  
Benzeneacetic acid, 4-chloro-



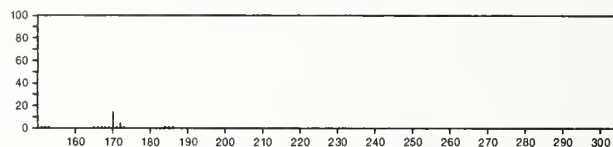
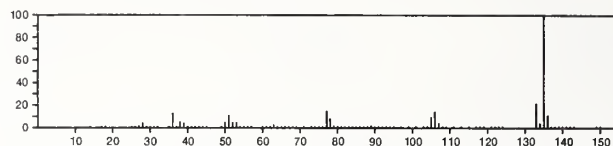
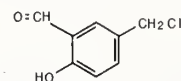
170  $C_8H_7ClO_2$  2444-36-2  
Benzeneacetic acid, 2-chloro-



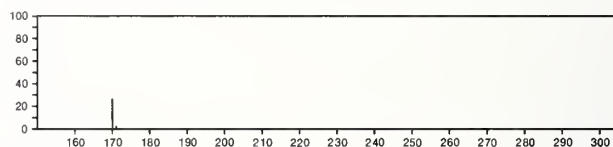
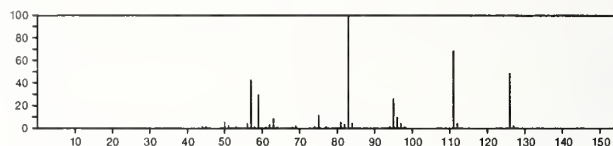
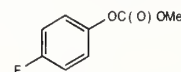
170  $C_8H_7ClO_2$  2905-65-9  
Benzoic acid, 3-chloro-, methyl ester



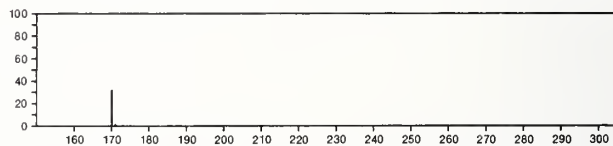
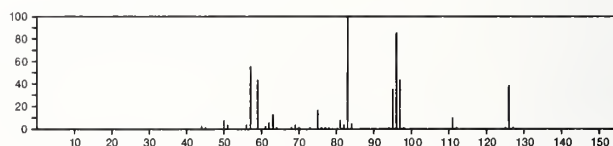
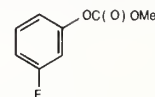
170  $C_8H_7ClO_2$  23731-06-8  
Benzaldehyde, 5-(chloromethyl)-2-hydroxy-



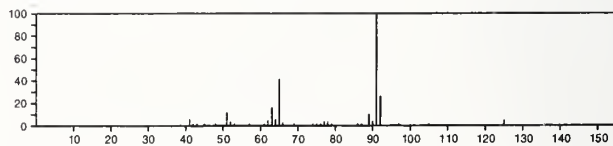
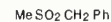
170  $C_8H_7FO_3$  1847-98-9  
Carbonic acid, *p*-fluorophenyl methyl ester



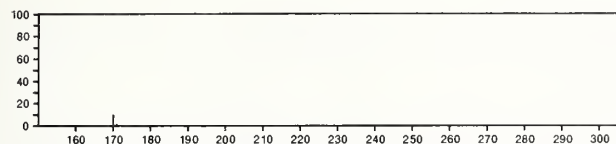
170  $C_8H_7FO_3$  1847-99-0  
Carbonic acid, *m*-fluorophenyl methyl ester



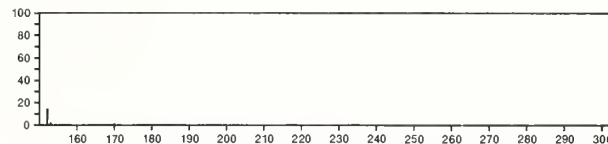
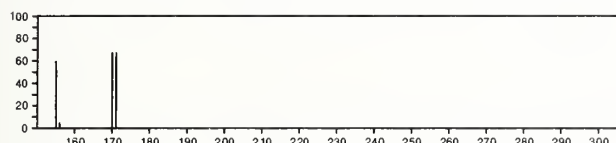
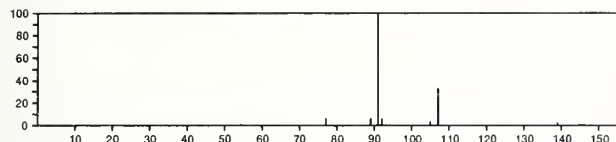
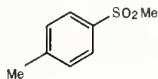
170  $C_8H_{10}O_2S$  3112-90-1  
Benzene, [(methylsulfonyl)methyl]-



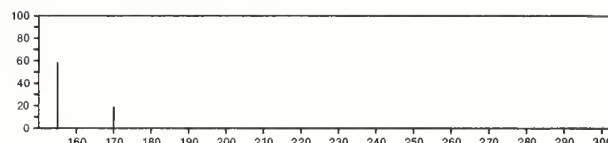
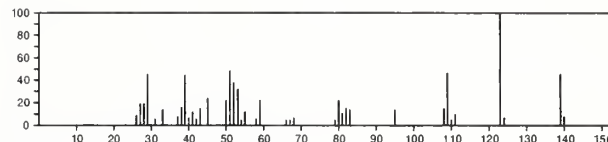
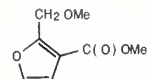




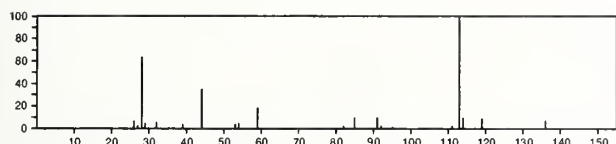
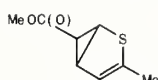
170  $C_8H_{10}O_2S$  3185-99-7  
Benzene, 1-methyl-4-(methylsulfonyl)-



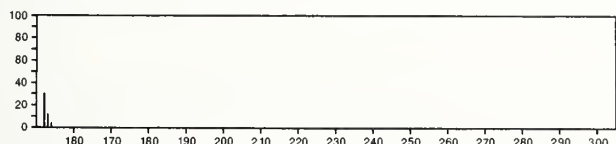
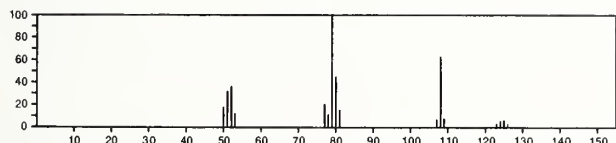
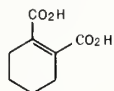
170  $C_8H_{10}O_4$  23336-82-5  
3-Furancarboxylic acid, 2-(methoxymethyl)-, methyl ester



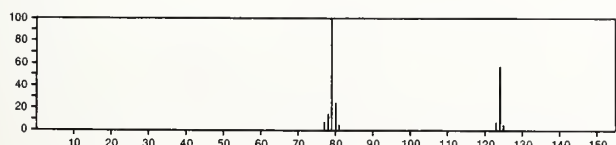
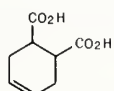
170  $C_8H_{10}O_2S$  56701-04-3  
2-Thiabicyclo[3.1.0]hex-3-ene-6-carboxylic acid, 3-methyl-, methyl ester



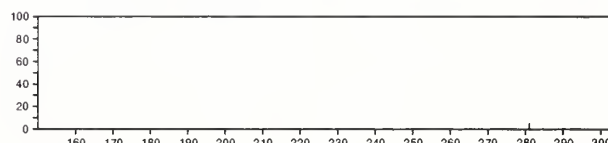
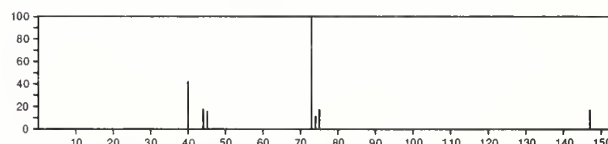
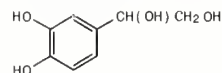
170  $C_8H_{10}O_4$  635-08-5  
1-Cyclohexene-1,2-dicarboxylic acid



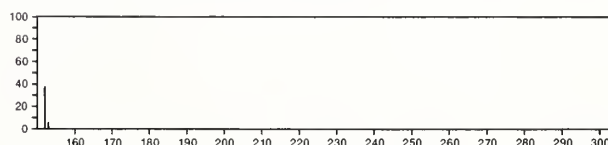
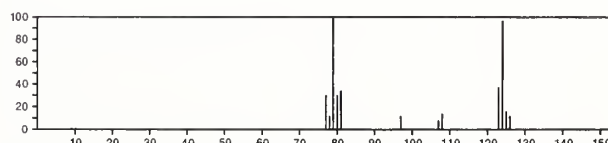
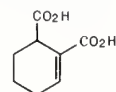
170  $C_8H_{10}O_4$  2305-26-2  
4-Cyclohexene-1,2-dicarboxylic acid, *cis*-



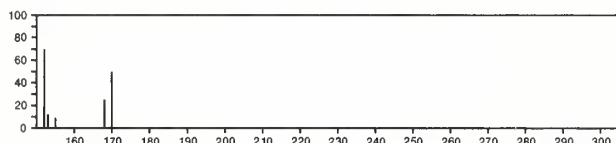
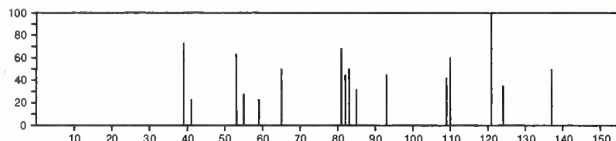
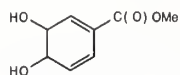
170  $C_8H_{10}O_4$  28822-73-3  
1,2-Benzenediol, 4-(1,2-dihydroxyethyl)-, ( $\pm$ )-



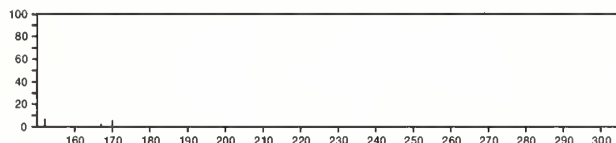
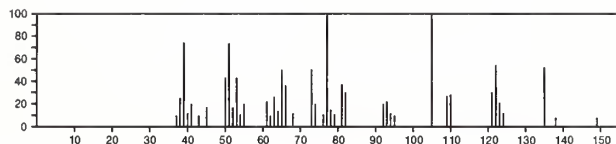
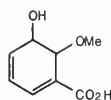
170  $C_8H_{10}O_4$  38765-78-5  
2-Cyclohexene-1,2-dicarboxylic acid



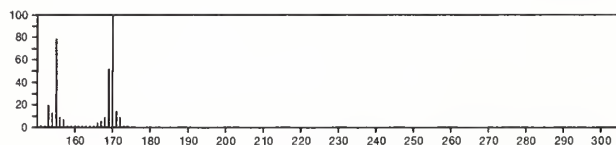
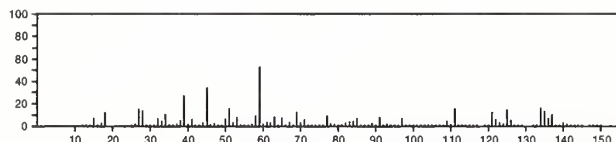
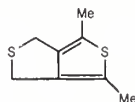
170  $C_8H_{10}O_4$  52183-77-4  
1,5-Cyclohexadiene-1-carboxylic acid, 3,4-dihydroxy-, methyl ester,  
*trans*-



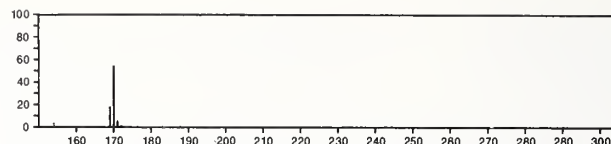
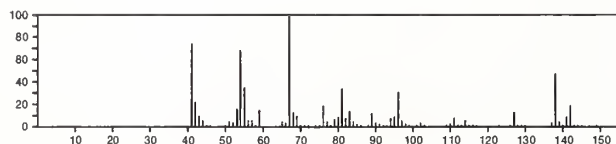
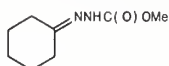
170  $C_8H_{10}O_4$  55712-75-9  
1,3-Cyclohexadiene-1-carboxylic acid, 5-hydroxy-6-methoxy-,  
*trans*-



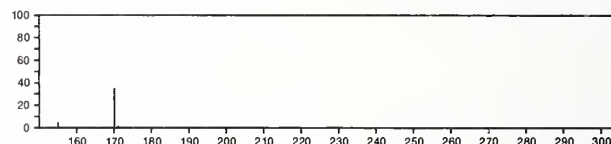
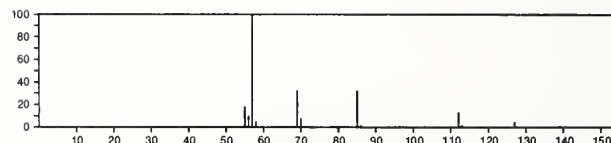
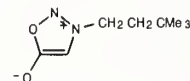
170  $C_8H_{10}S_2$  15441-54-0  
1*H*,3*H*-Thieno[3,4-*c*]thiophene, 4,6-dimethyl-



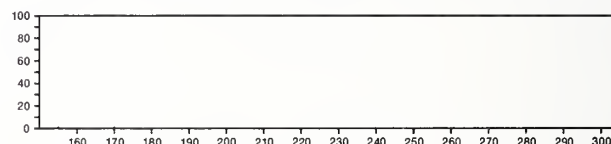
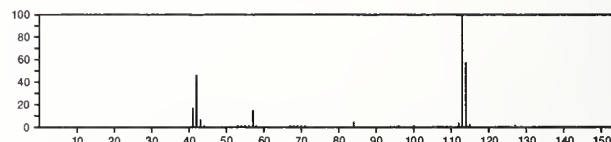
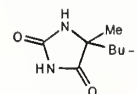
170  $C_8H_{14}N_2O_2$  14702-42-2  
Carbazic acid, 3-cyclohexylidene-, methyl ester



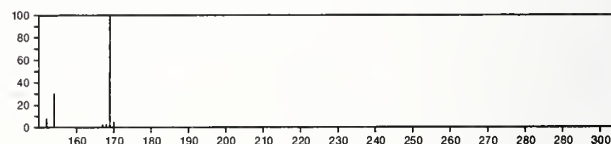
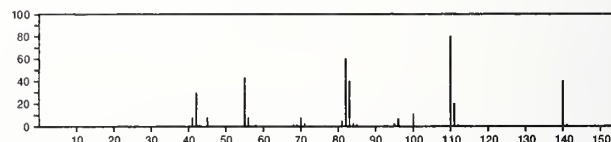
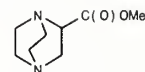
170  $C_8H_{14}N_2O_2$  26537-49-5  
Sydnone, 3-(3,3-dimethylbutyl)-



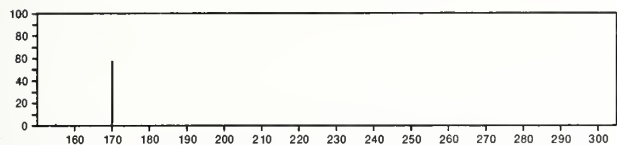
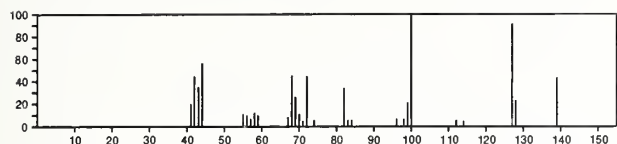
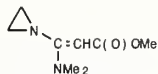
170  $C_8H_{14}N_2O_2$  27886-67-5  
2,4-Imidazolidinedione, 5-methyl-5-(2-methylpropyl)-



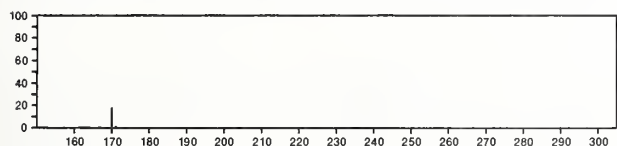
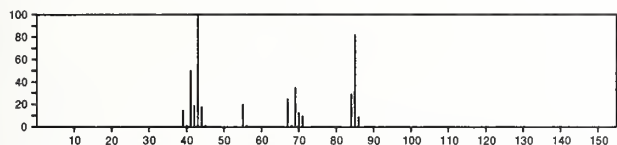
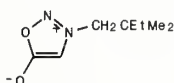
170  $C_8H_{14}N_2O_2$  29924-68-3  
1,4-Diazabicyclo[2.2.2]octane-2-carboxylic acid, methyl ester



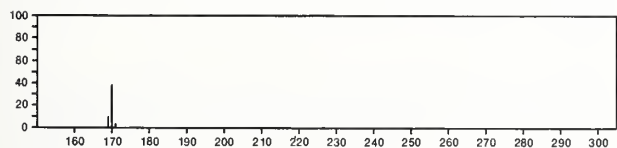
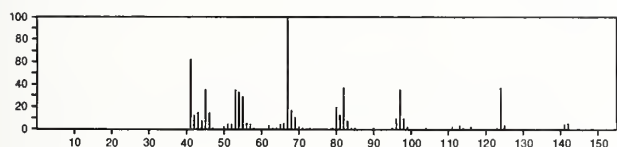
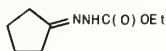
170  $C_8H_{14}N_2O_2$  49582-44-7  
2-Propenoic acid, 3-(1-aziridinyl)-3-(dimethylamino)-, methyl ester



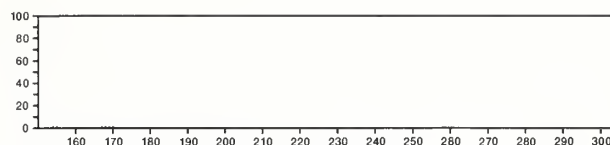
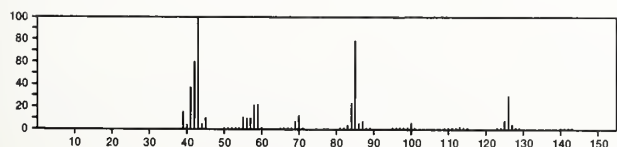
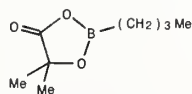
170  $C_8H_{14}N_2O_2$  54460-94-5  
1,2,3-Oxadiazolium, 3-(2,2-dimethylbutyl)-5-hydroxy-, hydroxide, inner salt



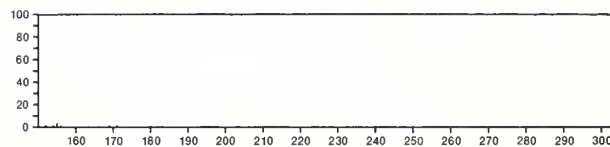
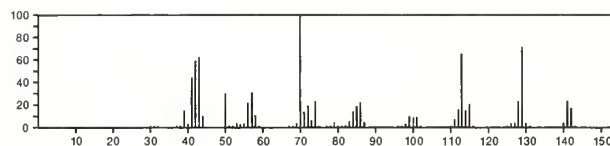
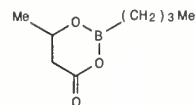
170  $C_8H_{14}N_2O_2$  55401-89-3  
Hydrazinecarboxylic acid, cyclopentylidene-, ethyl ester



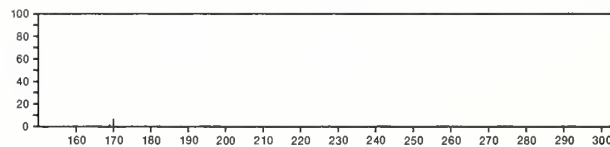
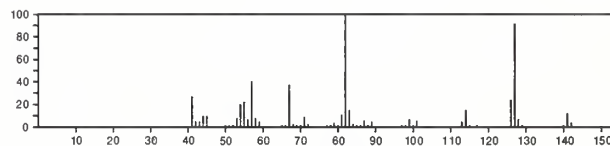
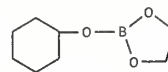
170  $C_8H_{15}BO_3$  24372-02-9  
Lactic acid, 2-methyl-, monoanhydride with 1-butaneboronic acid, cyclic ester



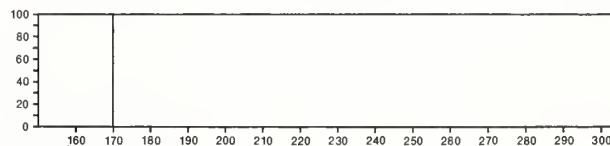
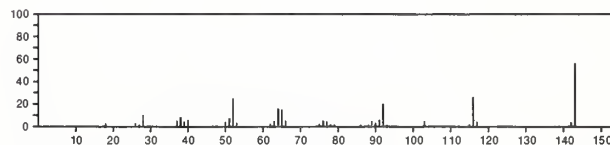
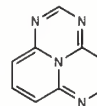
170  $C_8H_{15}BO_3$  31767-20-1  
Butyric acid, 3-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester



170  $C_8H_{15}BO_3$  55089-04-8  
1,3,2-Dioxaborolane, 2-(cyclohexyloxy)-

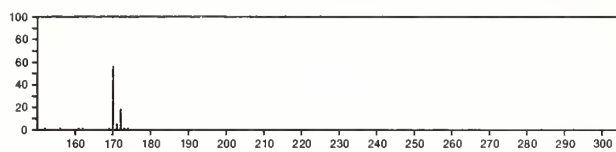
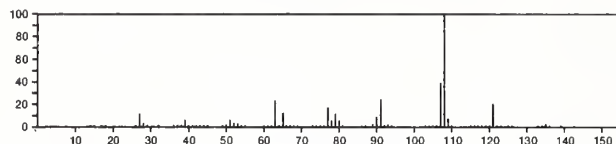
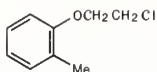


170  $C_9H_6N_4$  37159-99-2  
1,3,6,9b-Tetraazaphenalene



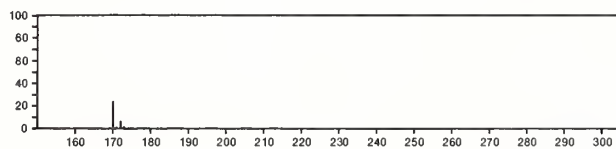
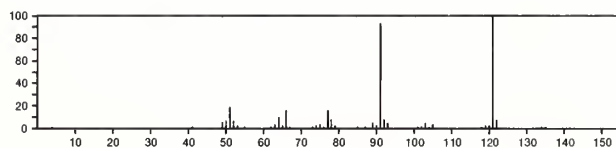
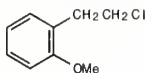
170  $C_9H_{11}ClO$   
Phenetole,  $\beta$ -chloro-*o*-methyl-

21120-79-6



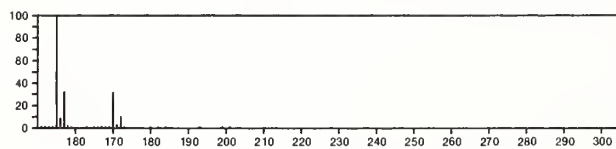
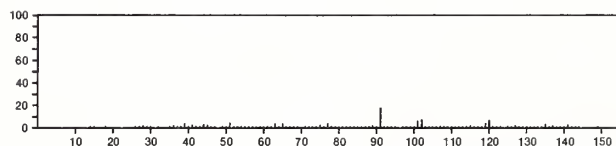
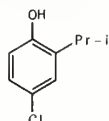
170  $C_9H_{11}ClO$   
Benzene, 1-(2-chloroethyl)-2-methoxy-

35144-25-3



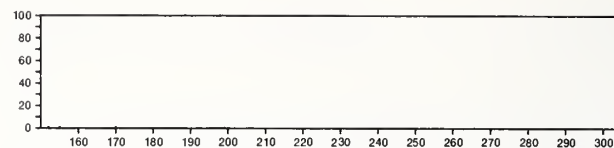
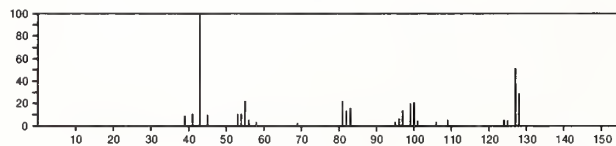
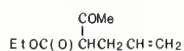
170  $C_9H_{11}ClO$   
Phenol, 4-chloro-2-(1-methylethyl)-

54461-05-1



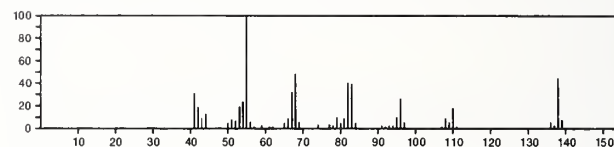
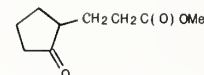
170  $C_9H_{14}O_3$   
4-Pentenoic acid, 2-acetyl-, ethyl ester

610-89-9



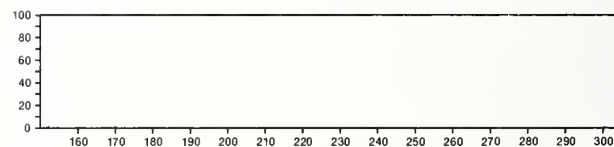
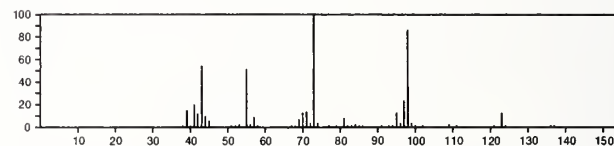
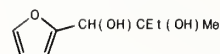
170  $C_9H_{14}O_3$   
Cyclopentanepropanoic acid, 2-oxo-, methyl ester

10407-36-0



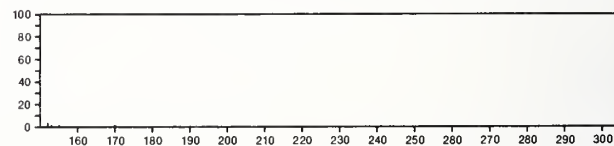
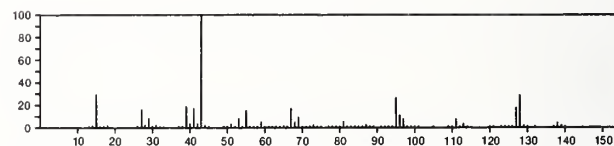
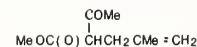
170  $C_9H_{14}O_3$   
1,2-Butanediol, 1-(2-furyl)-2-methyl-

18927-21-4



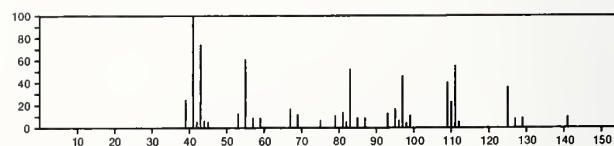
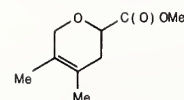
170  $C_9H_{14}O_3$   
4-Pentenoic acid, 2-acetyl-4-methyl-, methyl ester

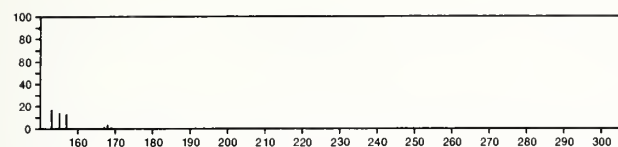
20962-71-4



170  $C_9H_{14}O_3$   
2*H*-Pyran-2-carboxylic acid, 3,6-dihydro-4,5-dimethyl-, methyl ester

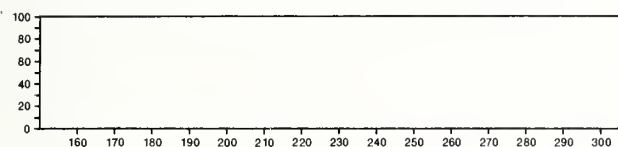
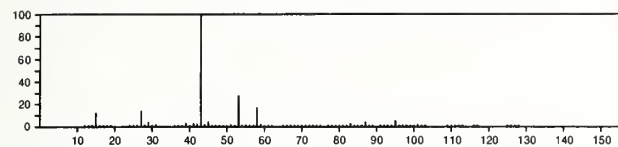
24588-61-2



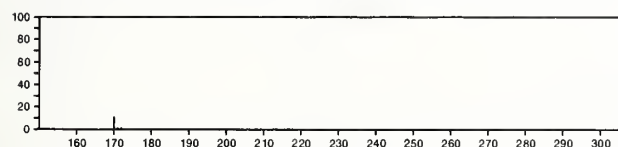
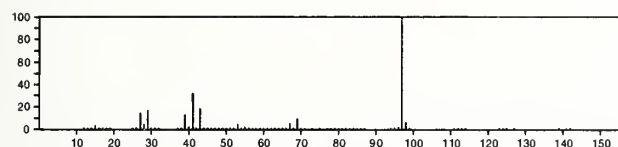
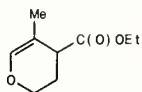


170  $C_9H_{14}O_3$  38653-27-9  
2-Propanol, 1-[(1-methyl-2-propynyl)oxy]-, acetate

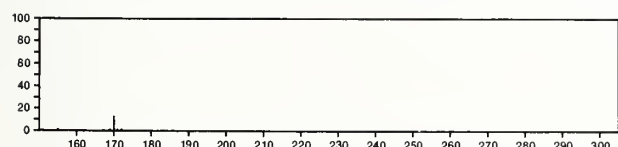
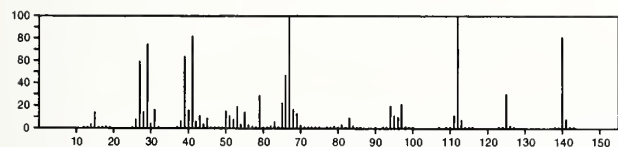
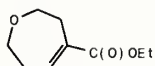
HC≡CCHMe OCH<sub>2</sub>CHMe OAc



170  $C_9H_{14}O_3$  38858-64-9  
2H-Pyran-4-carboxylic acid, 3,4-dihydro-5-methyl-, ethyl ester

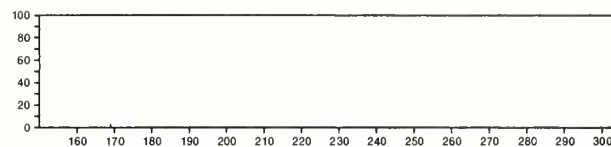
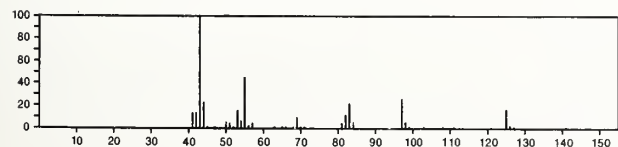


170  $C_9H_{14}O_3$  38858-66-1  
4-Oxepincarboxylic acid, 2,3,6,7-tetrahydro-, ethyl ester

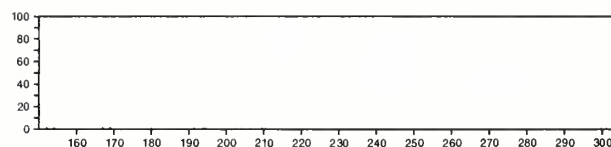
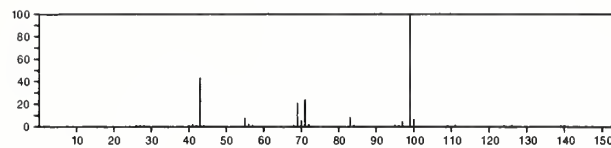
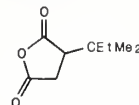


170  $C_9H_{14}O_3$  55402-04-5  
3-Pentyn-2-one, 5,5-diethoxy-

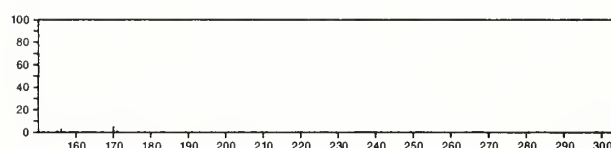
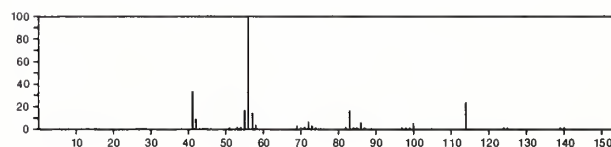
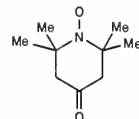
(EtO)<sub>2</sub>CHC≡CCOMe



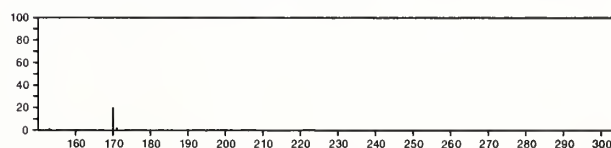
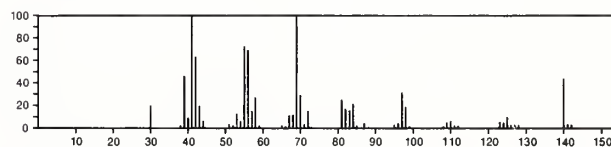
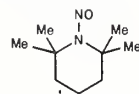
170  $C_9H_{14}O_3$  56666-76-3  
2,5-Furandione, 3-(1,1-dimethylpropyl)dihydro-



170  $C_9H_{16}NO_2$  2896-70-0  
1-Piperidinyloxy, 2,2,6,6-tetramethyl-4-oxo-

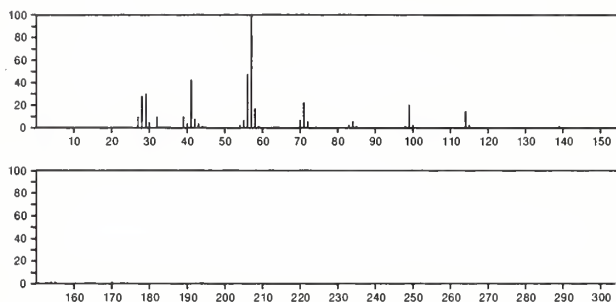
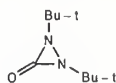


170  $C_9H_{18}N_2O$  6130-93-4  
Piperidine, 2,2,6,6-tetramethyl-1-nitroso-

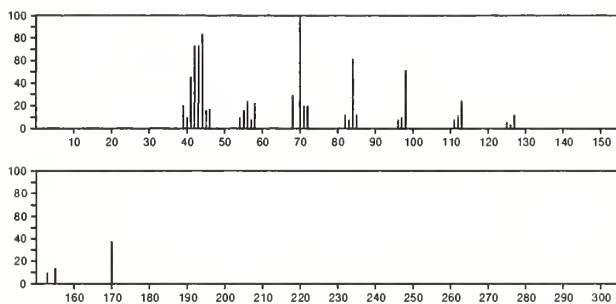


170  $C_9H_{18}N_2O$   
Diaziridinone, bis(1,1-dimethylethyl)-

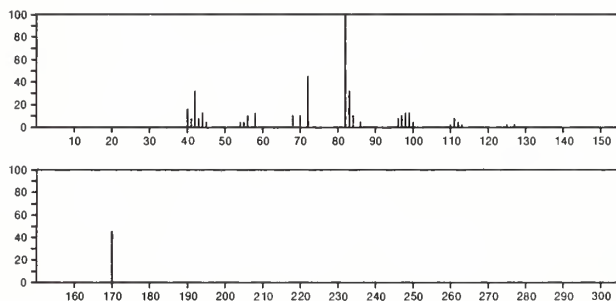
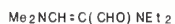
19656-74-7



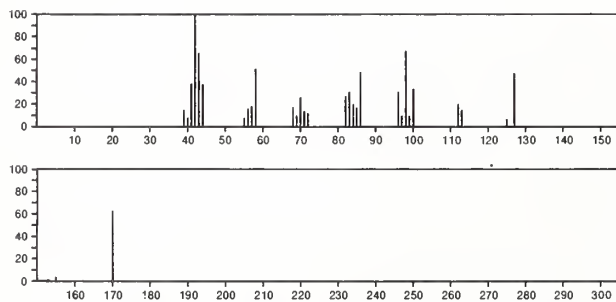
170  $C_9H_{18}N_2O$  49582-55-0  
3-Buten-2-one, 4-(dimethylamino)-4-[(1-methylethyl)amino]-



170  $C_9H_{18}N_2O$  49582-61-8  
2-Propenal, 2-(diethylamino)-3-(dimethylamino)-

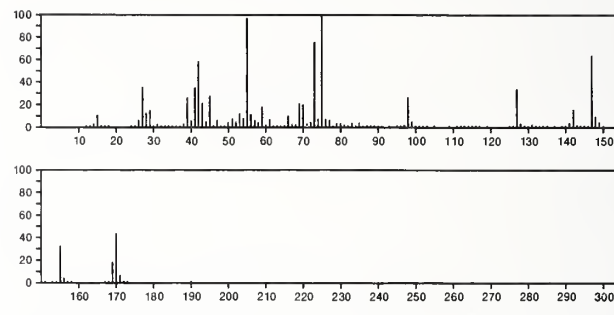
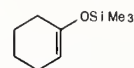


170  $C_9H_{18}N_2O$  49582-65-2  
3-Buten-2-one, 4-(dimethylamino)-3-[(1-methylethyl)amino]-

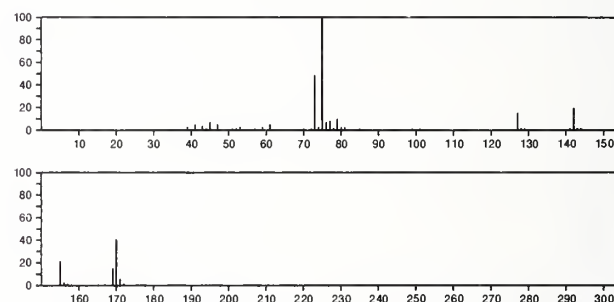
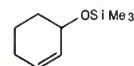


170  $C_9H_{18}OSi$   
Silane, (1-cyclohexen-1-yloxy)trimethyl-

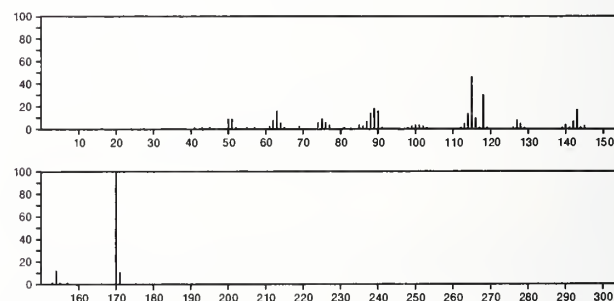
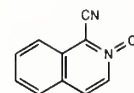
6651-36-1



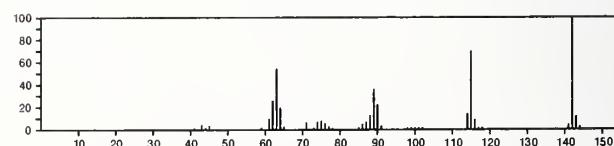
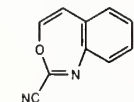
170  $C_9H_{18}OSi$  54725-71-2  
Silane, (2-cyclohexen-1-yloxy)trimethyl-



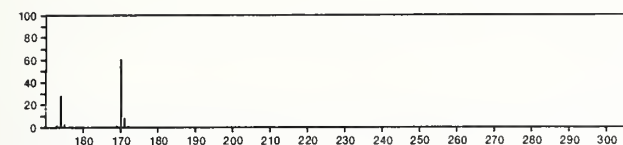
170  $C_{10}H_6N_2O$  6969-11-5  
1-Isoquinolinecarbonitrile, 2-oxide



170  $C_{10}H_6N_2O$  18457-80-2  
3,1-Benzoxazepine-2-carbonitrile

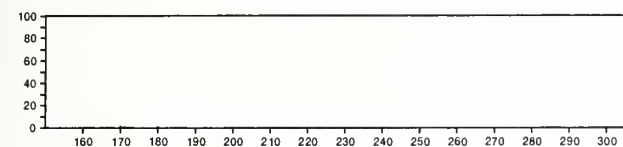
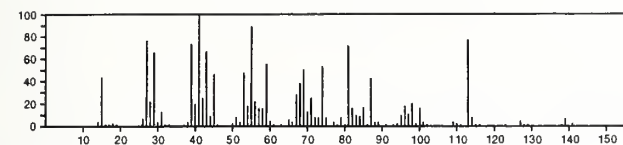




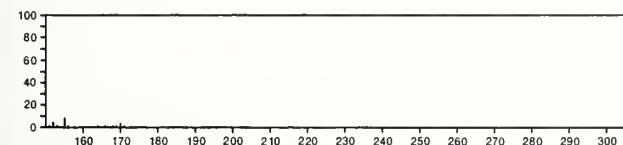
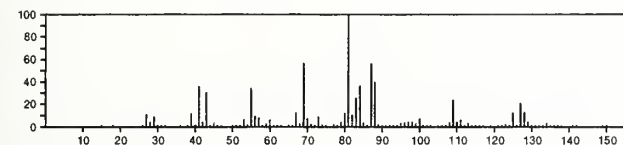
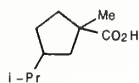


170  $C_{10}H_{18}O_2$  111-79-5  
2-Nonenoic acid, methyl ester

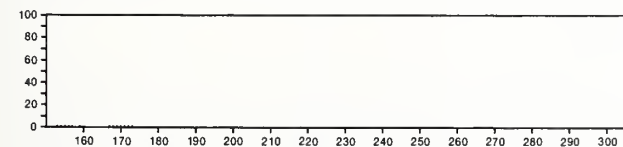
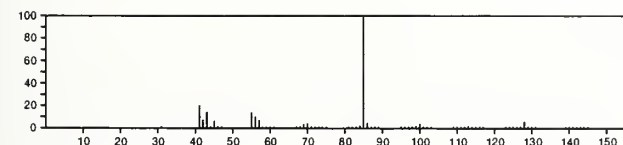
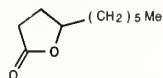
Me (CH<sub>2</sub>)<sub>5</sub>CH=CHC(O)OMe



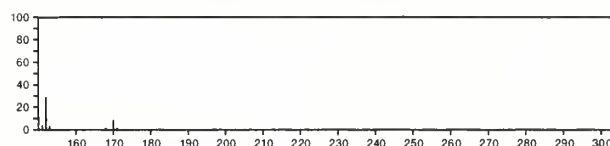
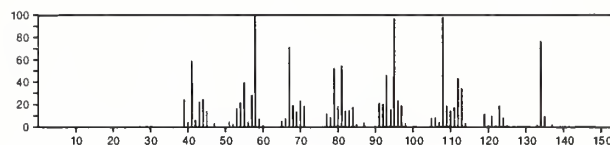
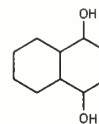
170  $C_{10}H_{18}O_2$  512-77-6  
Cyclopentanecarboxylic acid, 1-methyl-3-(1-methylethyl)-, *cis*-



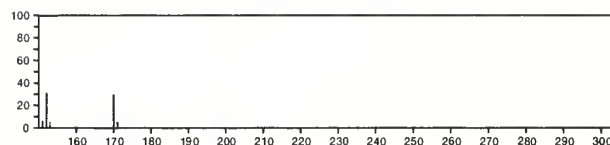
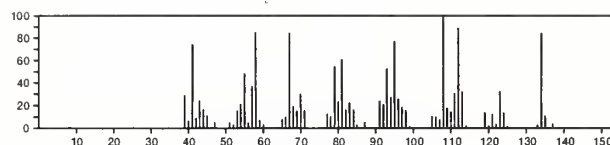
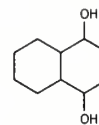
170  $C_{10}H_{18}O_2$  706-14-9  
2(3*H*)-Furanone, 5-hexyldihydro-



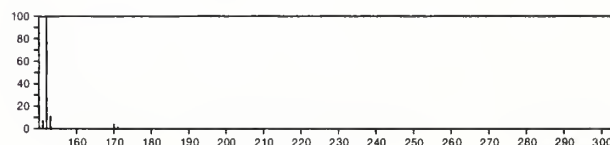
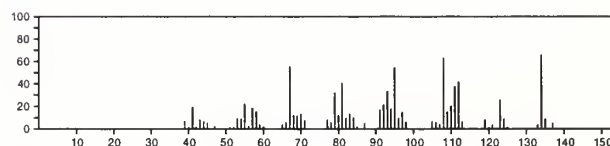
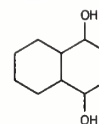
170  $C_{10}H_{18}O_2$  1127-51-1  
1,4-Naphthalenediol, decahydro-, (1 $\alpha$ ,4 $\alpha$ ,4a $\alpha$ ,8a $\alpha$ )-



170  $C_{10}H_{18}O_2$  1127-52-2  
1,4-Naphthalenediol, decahydro-, (1 $\alpha$ ,4 $\alpha$ ,4a $\alpha$ ,8a $\beta$ )-

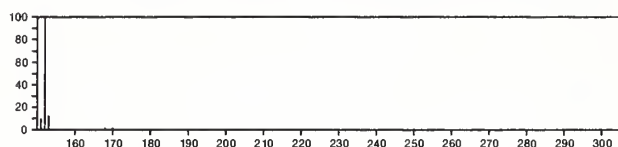
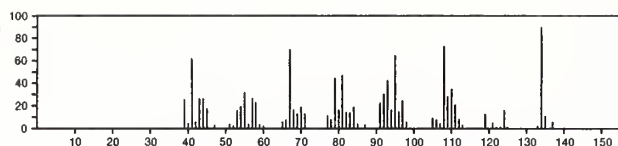
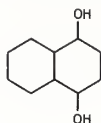


170  $C_{10}H_{18}O_2$  1127-53-3  
1,4-Naphthalenediol, decahydro-, (1 $\alpha$ ,4 $\beta$ ,4a $\beta$ ,8a $\alpha$ )-

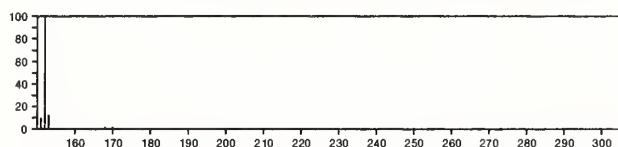
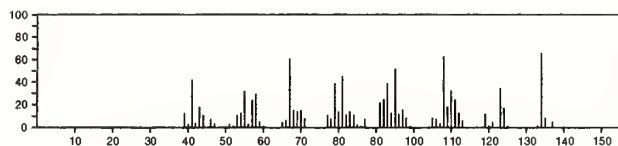
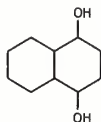




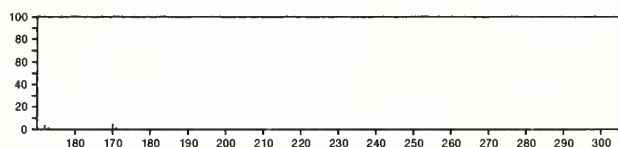
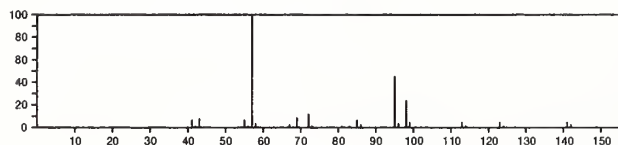
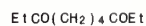
170  $C_{10}H_{18}O_2$  1127-54-4  
1,4-Naphthalenediol, decahydro-, (1 $\alpha$ ,4 $\beta$ ,4a $\alpha$ ,8a $\alpha$ )-



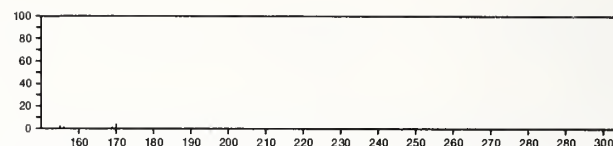
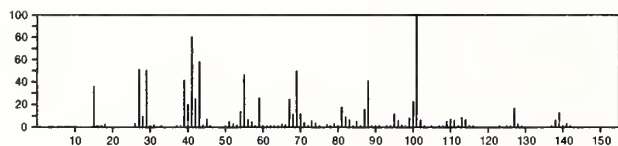
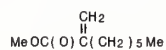
170  $C_{10}H_{18}O_2$  1127-55-5  
1,4-Naphthalenediol, decahydro-, (1 $\alpha$ ,4 $\beta$ ,4a $\alpha$ ,8a $\beta$ )-



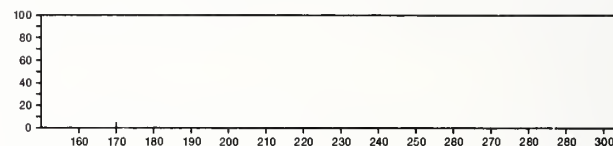
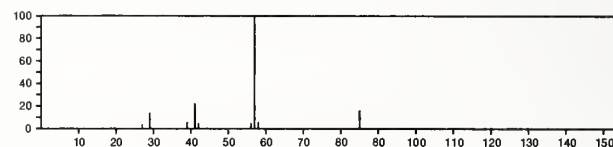
170  $C_{10}H_{18}O_2$  2955-63-7  
3,8-Decanedione



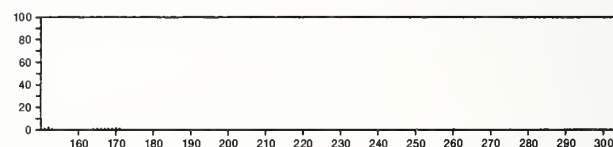
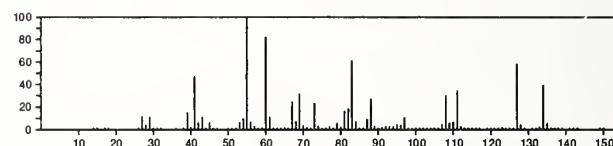
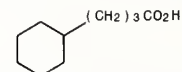
170  $C_{10}H_{18}O_2$  3618-40-4  
Octanoic acid, 2-methylene-, methyl ester



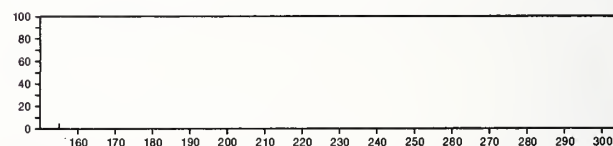
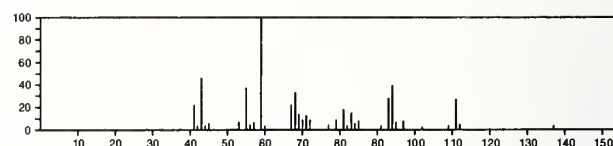
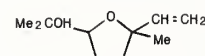
170  $C_{10}H_{18}O_2$  4388-88-9  
3,4-Hexanedione, 2,2,5,5-tetramethyl-



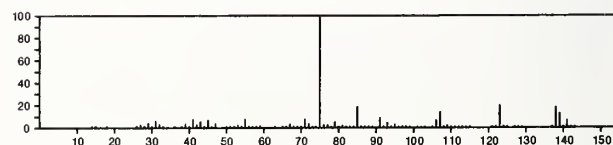
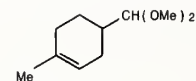
170  $C_{10}H_{18}O_2$  4441-63-8  
Cyclohexanebutanoic acid

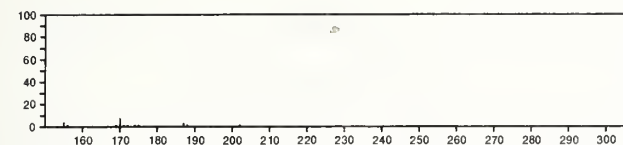


170  $C_{10}H_{18}O_2$  5989-33-3  
2-Furanmethanol, 5-ethenyltetrahydro- $\alpha$ , $\alpha$ ,5-trimethyl-, cis-

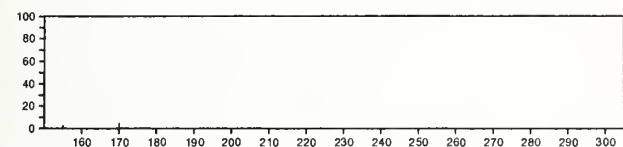
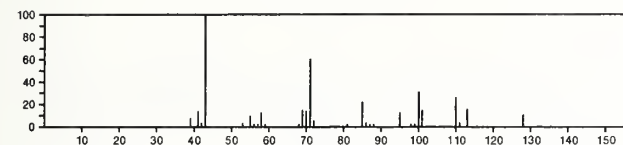
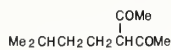


170  $C_{10}H_{18}O_2$  7560-66-9  
3-Cyclohexene-1-carboxaldehyde, 4-methyl-, dimethyl acetal

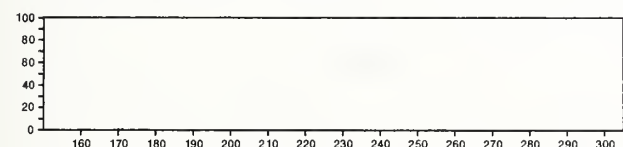
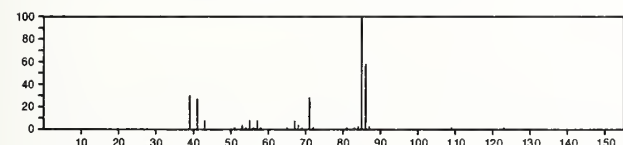
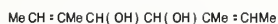




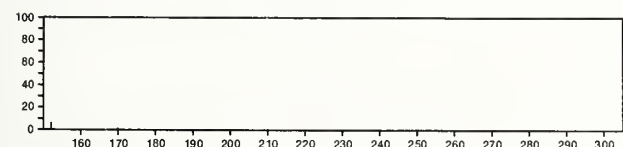
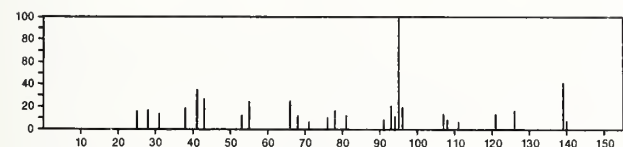
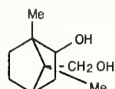
170  $C_{10}H_{18}O_2$  10225-31-7  
2,4-Pentanedione, 3-isopentyl-



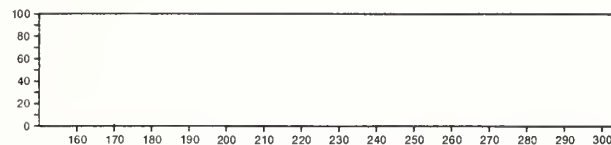
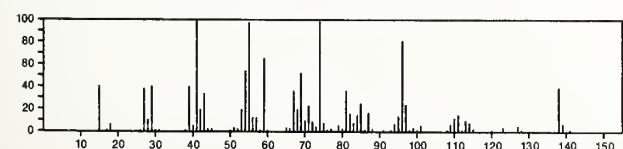
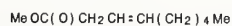
170  $C_{10}H_{18}O_2$  10317-05-2  
2,6-Octadiene-4,5-diol, 3,6-dimethyl-



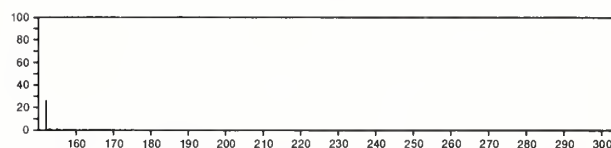
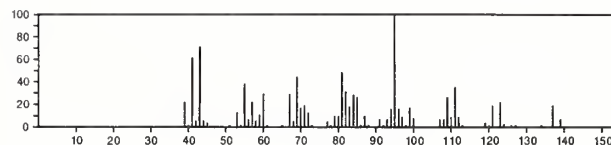
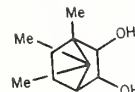
170  $C_{10}H_{18}O_2$  13429-50-0  
2,8-Bornanediol, stereoisomer



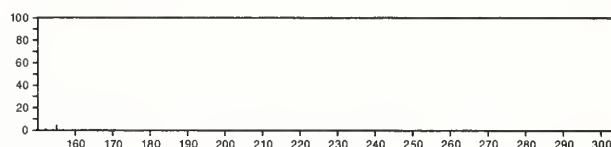
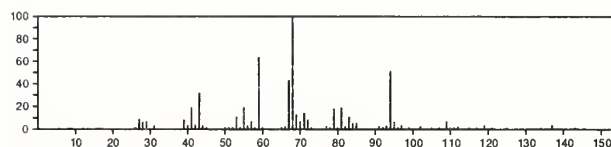
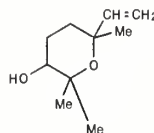
170  $C_{10}H_{18}O_2$  13481-87-3  
3-Nonenoic acid, methyl ester



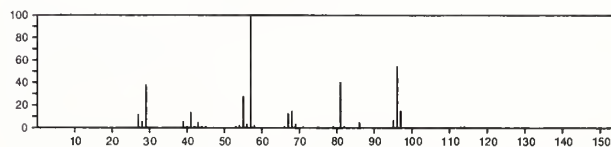
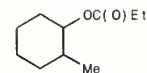
170  $C_{10}H_{18}O_2$  13837-85-9  
2,3-Bornanediol, *endo*-2,*exo*-3-



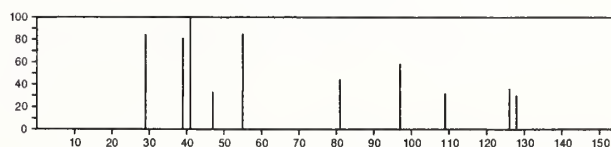
170  $C_{10}H_{18}O_2$  14049-11-7  
2*H*-Pyran-3-ol, 6-ethenyltetrahydro-2,2,6-trimethyl-

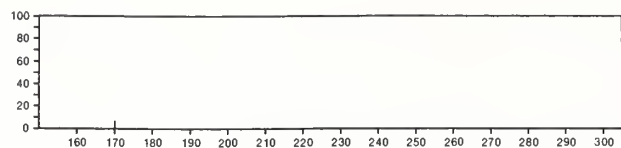


170  $C_{10}H_{18}O_2$  15287-79-3  
Cyclohexanol, 2-methyl-, propionate, *trans*-

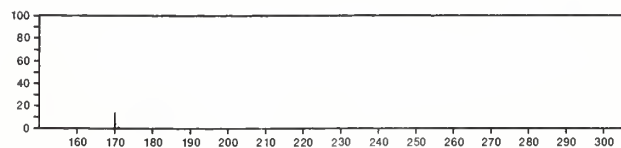
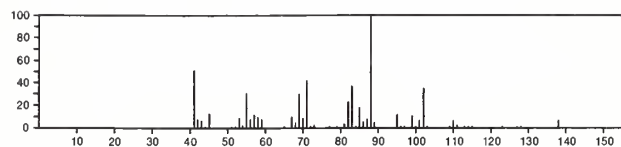
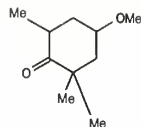


170  $C_{10}H_{18}O_2$  16812-82-1  
2-Pentenoic acid, 3,4,4-trimethyl-, ethyl ester, (*E*)-

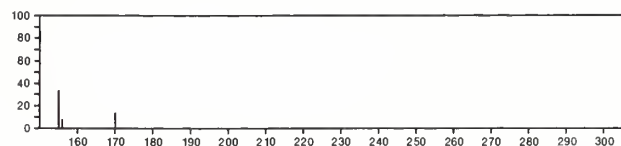
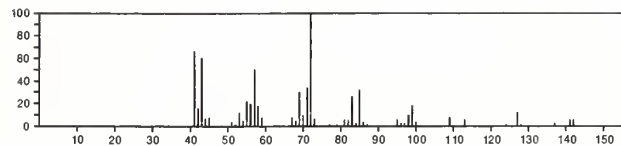
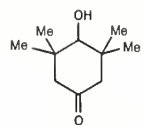




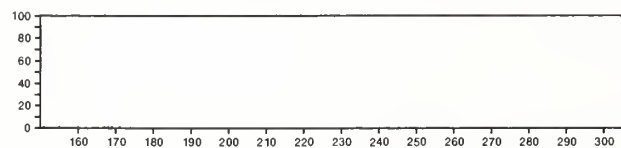
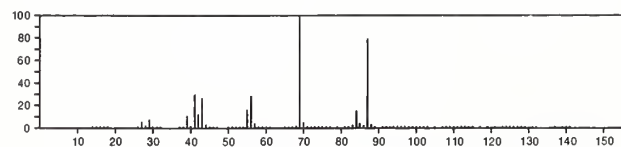
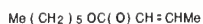
170  $C_{10}H_{18}O_2$  17429-03-7  
Cyclohexanone, 4-methoxy-2,2,6-trimethyl-



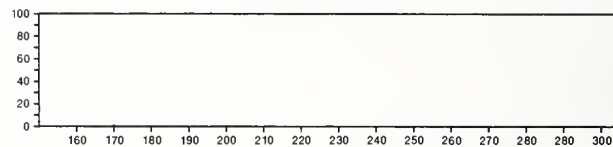
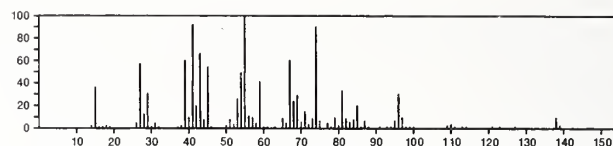
170  $C_{10}H_{18}O_2$  17429-06-0  
Cyclohexanone, 4-hydroxy-3,3,5,5-tetramethyl-



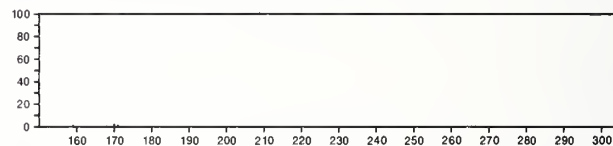
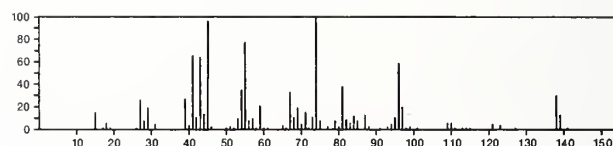
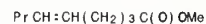
170  $C_{10}H_{18}O_2$  19089-92-0  
2-Butenoic acid, hexyl ester



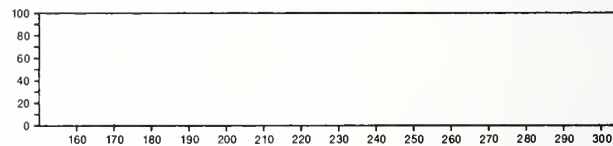
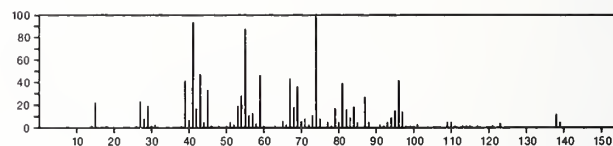
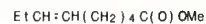
170  $C_{10}H_{18}O_2$  20731-19-5  
4-Nonenoic acid, methyl ester



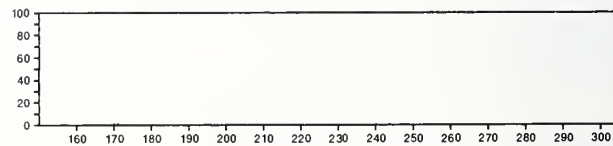
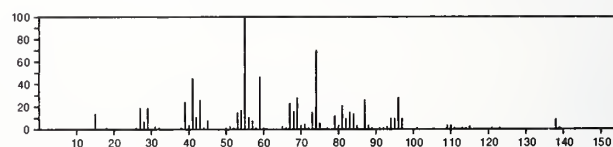
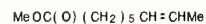
170  $C_{10}H_{18}O_2$  20731-20-8  
5-Nonenoic acid, methyl ester



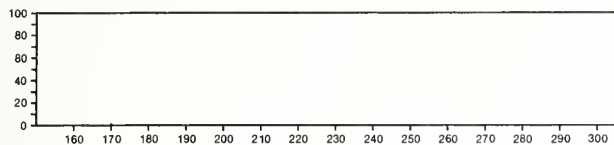
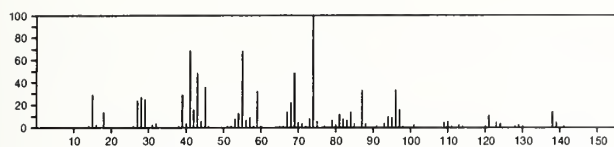
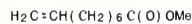
170  $C_{10}H_{18}O_2$  20731-21-9  
6-Nonenoic acid, methyl ester



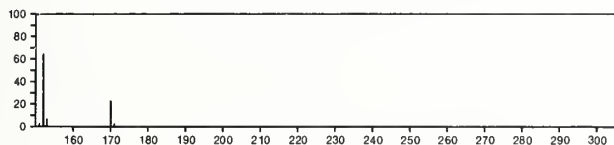
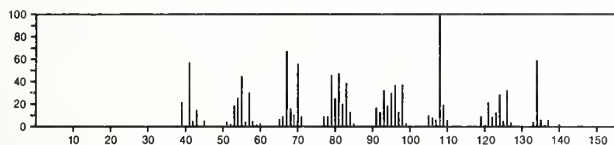
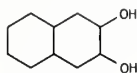
170  $C_{10}H_{18}O_2$  20731-22-0  
7-Nonenoic acid, methyl ester



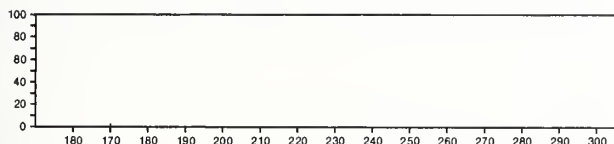
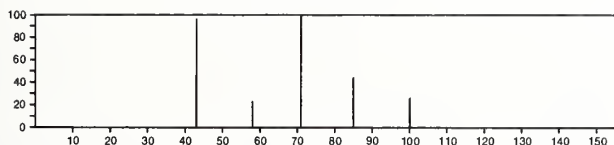
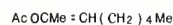
170  $C_{10}H_{18}O_2$  20731-23-1  
8-Nonenoic acid, methyl ester



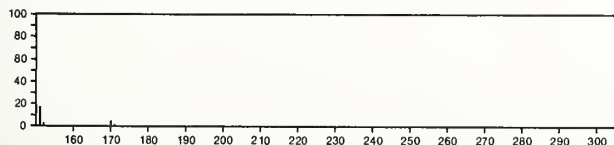
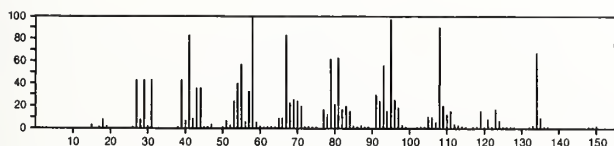
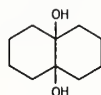
170  $C_{10}H_{18}O_2$  20835-21-6  
2,3-Naphthalenediol, decahydro-, (2 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,8 $\alpha\beta$ )-



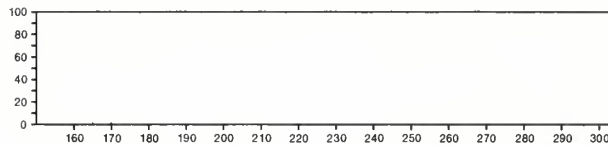
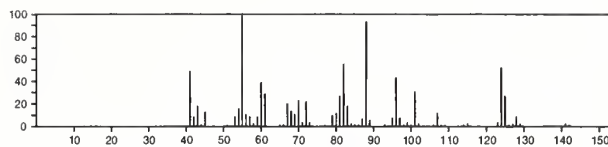
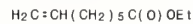
170  $C_{10}H_{18}O_2$  26735-85-3  
2-Octen-2-ol, acetate



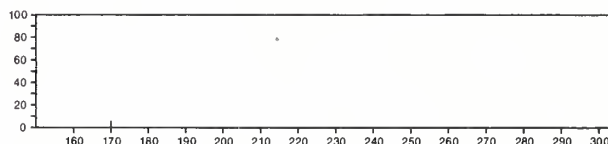
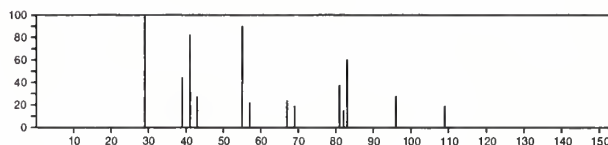
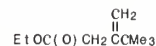
170  $C_{10}H_{18}O_2$  28795-95-1  
4a,8a-Naphthalenediol, octahydro-, *cis*-



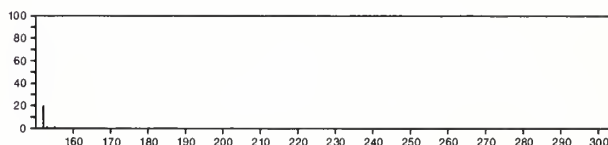
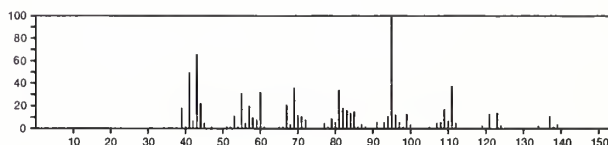
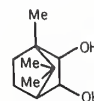
170  $C_{10}H_{18}O_2$  35194-38-8  
7-Octenoic acid, ethyl ester



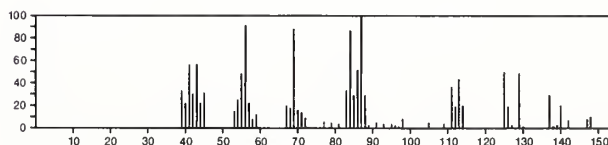
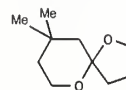
170  $C_{10}H_{18}O_2$  36976-64-4  
Pentanoic acid, 4,4-dimethyl-3-methylene-, ethyl ester

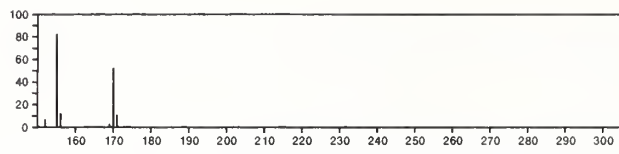


170  $C_{10}H_{18}O_2$  38226-15-2  
Bicyclo[2.2.1]heptane-2,3-diol, 1,7,7-trimethyl-, (*endo,endo*)-

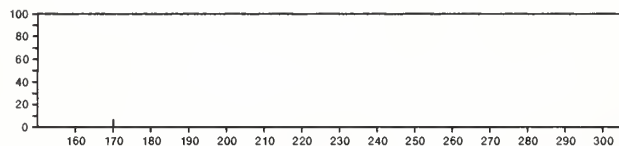
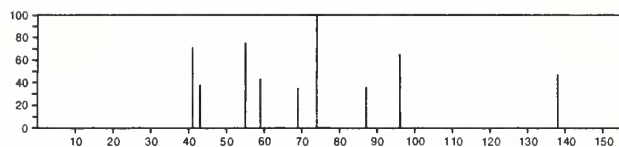
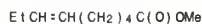


170  $C_{10}H_{18}O_2$  40730-61-8  
1,6-Dioxaspiro[4.5]decane, 9,9-dimethyl-

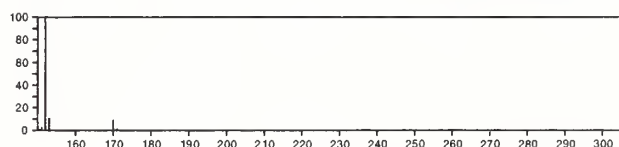
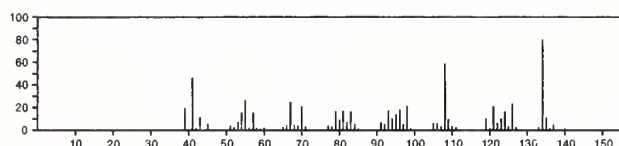
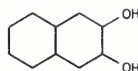




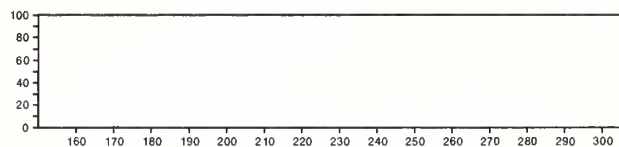
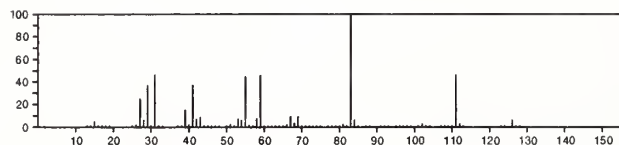
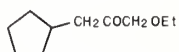
170  $C_{10}H_{18}O_2$  41654-17-5  
6-Nonenoic acid, methyl ester, (Z)-



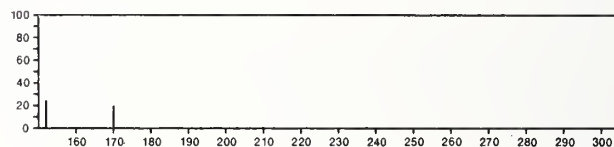
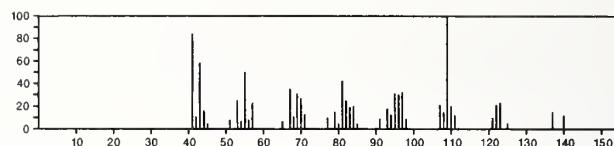
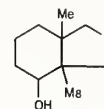
170  $C_{10}H_{18}O_2$  42177-35-5  
2,3-Naphthalenediol, decahydro-, (2 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,8 $\alpha$ )-



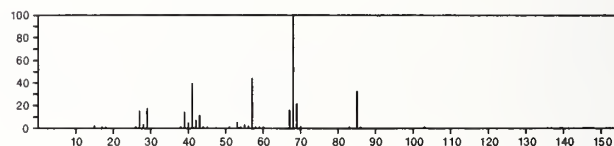
170  $C_{10}H_{18}O_2$  51149-71-4  
2-Propanone, 1-cyclopentyl-3-ethoxy-



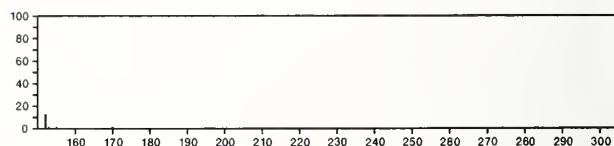
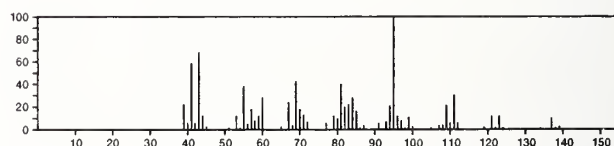
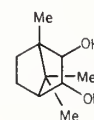
170  $C_{10}H_{18}O_2$  54382-58-0  
4-Isobenzofuranol, octahydro-3a,7a-dimethyl-, (3a $\alpha$ ,4 $\beta$ ,7a $\alpha$ )-(±)-



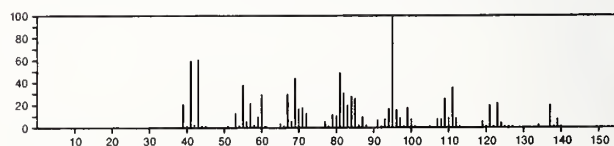
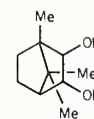
170  $C_{10}H_{18}O_2$  54410-94-5  
Butanoic acid, 3-methyl-, 3-methyl-3-butenyl ester

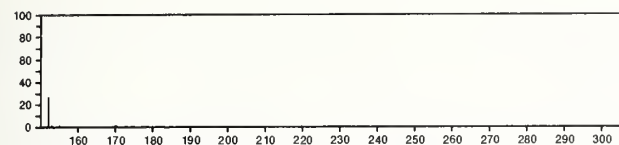


170  $C_{10}H_{18}O_2$  56614-57-4  
Bicyclo[2.2.1]heptane-2,3-diol, 1,7,7-trimethyl-, (exo,exo)-

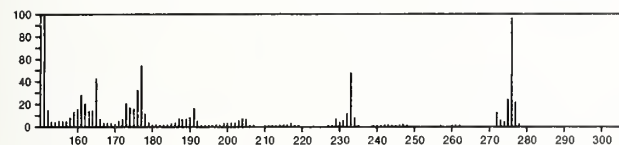
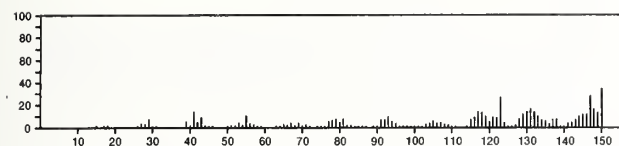
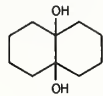


170  $C_{10}H_{18}O_2$  56614-58-5  
Bicyclo[2.2.1]heptane-2,3-diol, 1,7,7-trimethyl-, (2-exo,3-endo)-

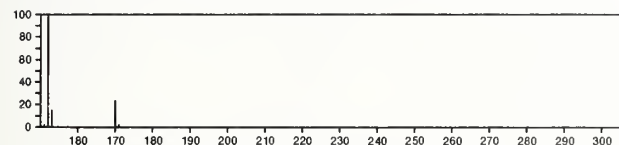
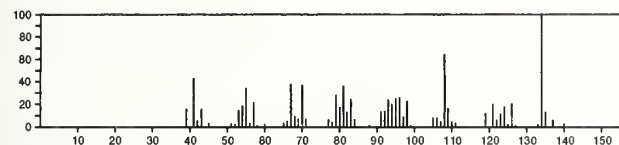
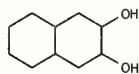




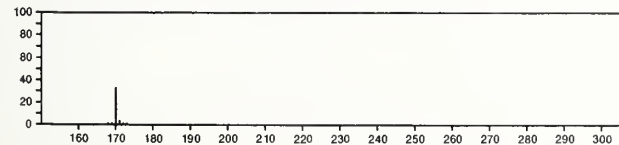
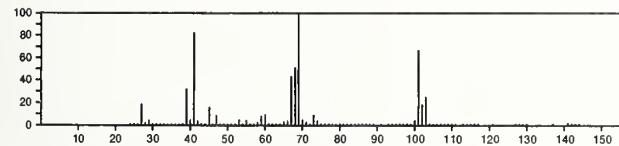
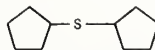
170  $C_{10}H_{18}O_2$  57289-63-1  
4a,8a-Naphthalenediol, octahydro-, *trans*-



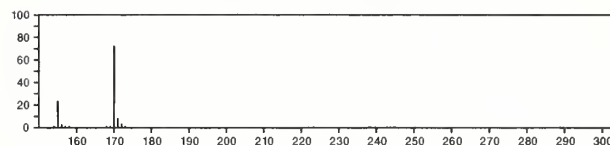
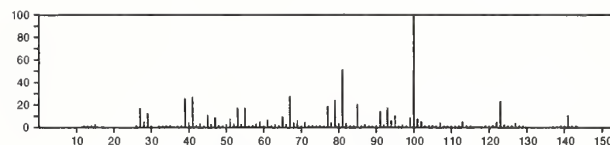
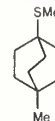
170  $C_{10}H_{18}O_2$  57397-07-6  
2,3-Naphthalenediol, decahydro-



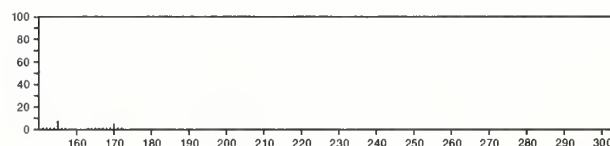
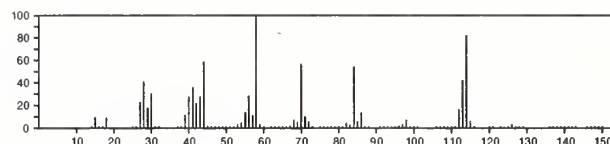
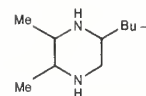
170  $C_{10}H_{18}S$  1126-65-4  
Cyclopentane, 1,1'-thiobis-



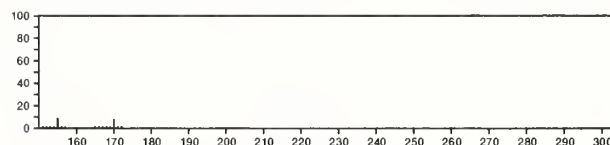
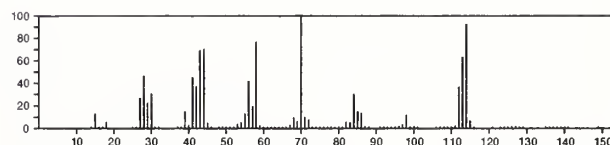
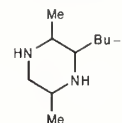
170  $C_{10}H_{18}S$  54461-02-8  
Bicyclo[2.2.2]octane, 1-methyl-4-(methylthio)-



170  $C_{10}H_{22}N_2$  54410-91-2  
Piperazine, 2,3-dimethyl-5-(2-methylpropyl)-

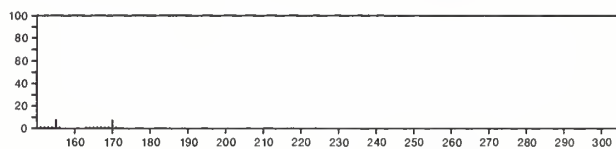
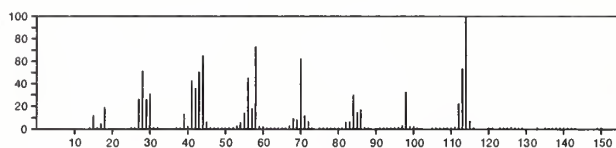
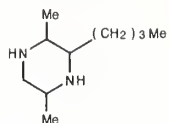


170  $C_{10}H_{22}N_2$  54410-92-3  
Piperazine, 2,5-dimethyl-3-(2-methylpropyl)-

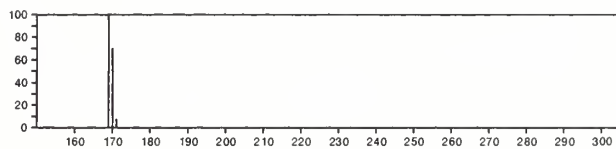
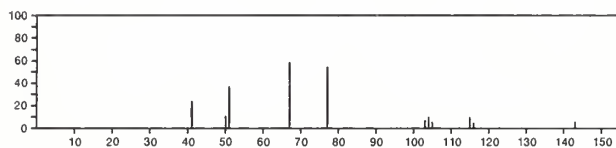
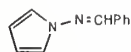




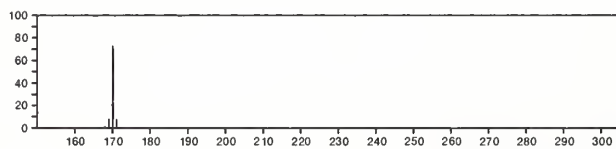
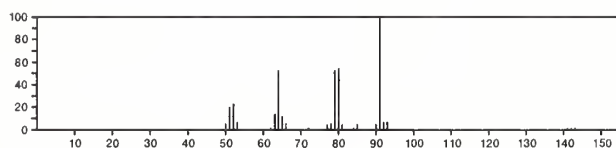
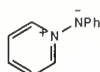
170  $C_{10}H_{22}N_2$  54410-93-4  
Piperazine, 3-butyl-2,5-dimethyl-



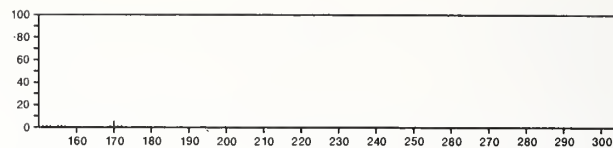
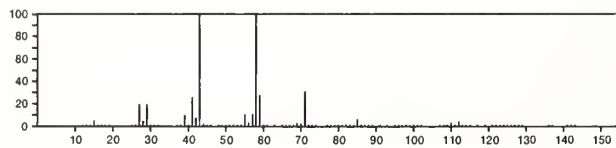
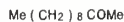
170  $C_{11}H_{10}N_2$  24046-22-8  
Pyrrole, 1-(benzylideneamino)-



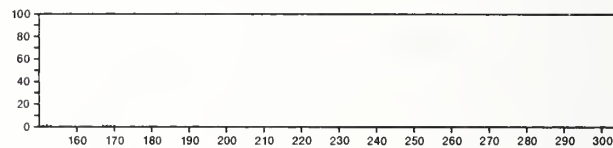
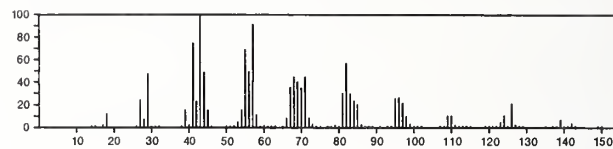
170  $C_{11}H_{10}N_2$  31378-82-2  
Pyridinium, 1-anilino-, hydroxide, inner salt



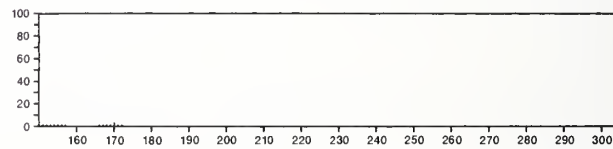
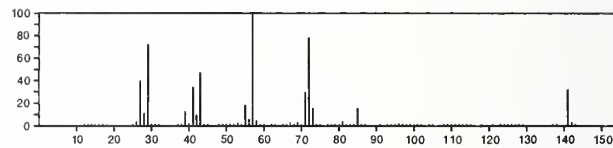
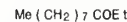
170  $C_{11}H_{22}O$  112-12-9  
2-Undecanone



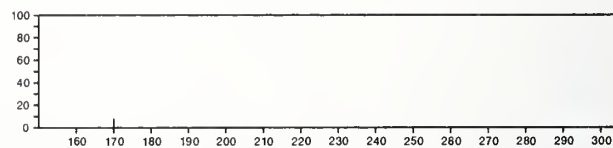
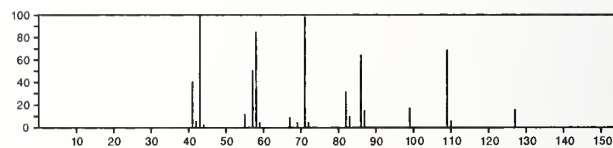
170  $C_{11}H_{22}O$  112-44-7  
Undecanal



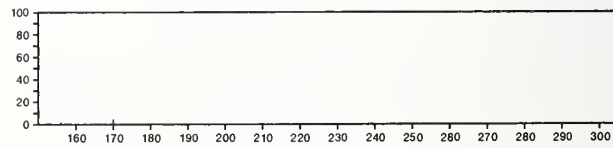
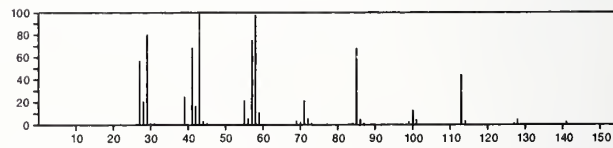
170  $C_{11}H_{22}O$  2216-87-7  
3-Undecanone



170  $C_{11}H_{22}O$  29379-11-1  
4-Decanone, 9-methyl-



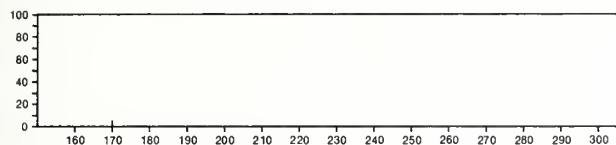
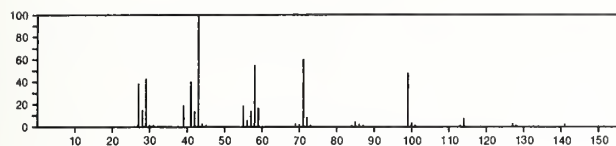
170  $C_{11}H_{22}O$  33083-83-9  
5-Undecanone



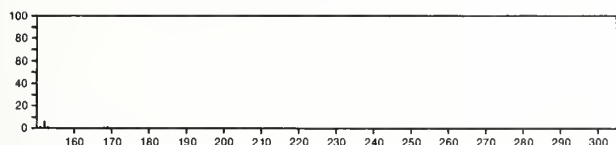
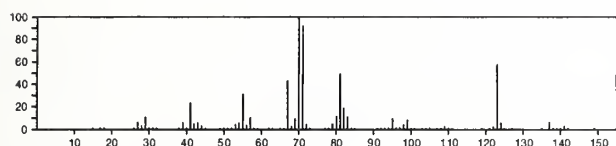
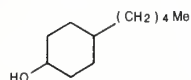


170  
5-Decanone, 2-methyl- $C_{11}H_{22}O$ 

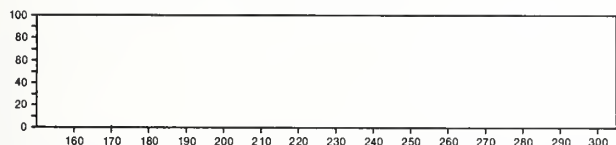
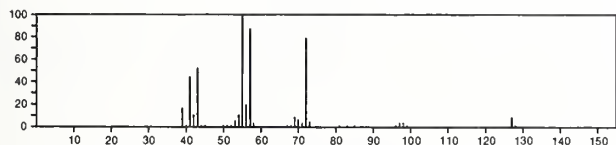
54410-89-8

 $Me_2CHCH_2CH_2CO(CH_2)_4Me$ 170  
Cyclohexanol, 4-pentyl- $C_{11}H_{22}O$ 

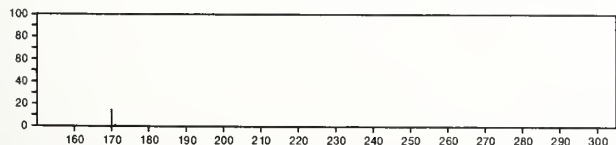
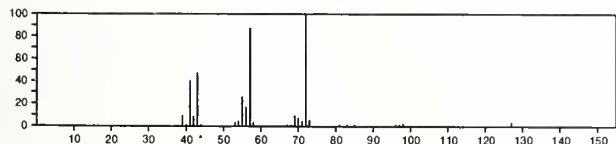
54410-90-1

170  
Heptane, 1-(2-butenyloxy)-, (E)- $C_{11}H_{22}O$ 

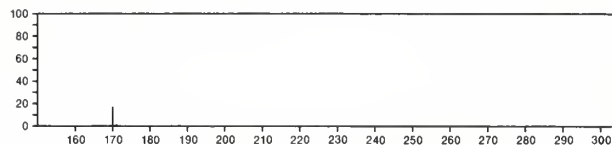
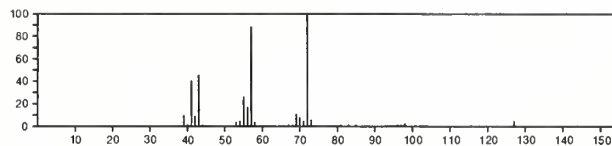
56052-77-8

 $Me(CH_2)_6OCH_2CH=CHMe$ 170  
Heptane, 1-(1-butenyloxy)-, (Z)- $C_{11}H_{22}O$ 

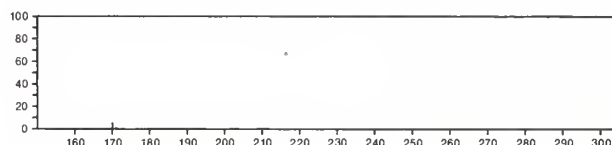
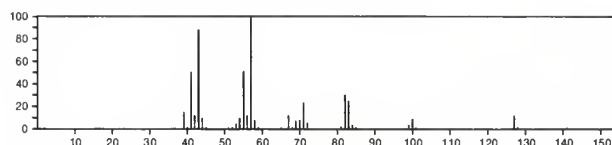
56052-79-0

 $EtCH=CHO(CH_2)_6Me$ 170  
Heptane, 1-(1-butenyloxy)-, (E)- $C_{11}H_{22}O$ 

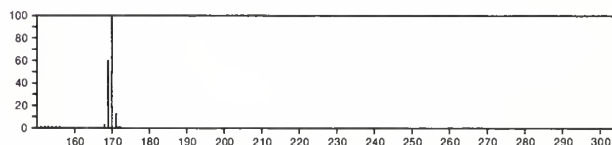
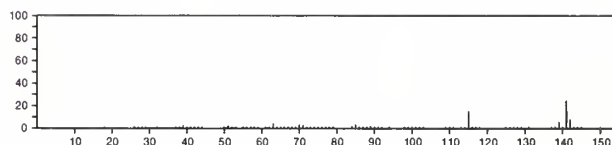
56052-80-3

 $EtCH=CHO(CH_2)_6Me$ 170  
2-Hexene, 1-(pentyloxy)-, (E)- $C_{11}H_{22}O$ 

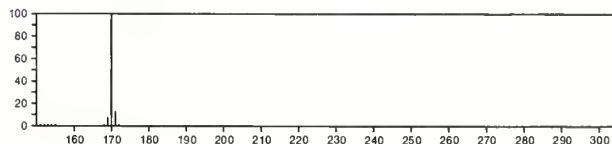
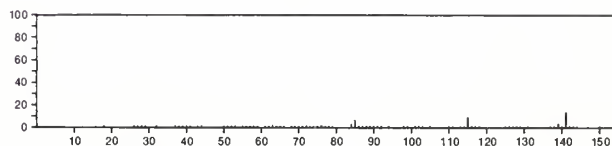
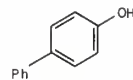
56052-82-5

 $Me(CH_2)_4OCH_2CH=CHPr$ 170  
[1,1'-Biphenyl]-2-ol $C_{12}H_{10}O$ 

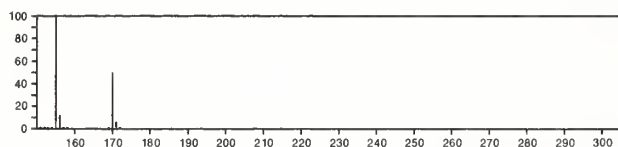
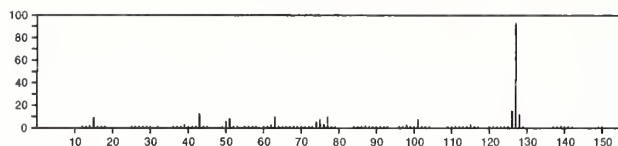
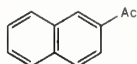
90-43-7

170  
[1,1'-Biphenyl]-4-ol $C_{12}H_{10}O$ 

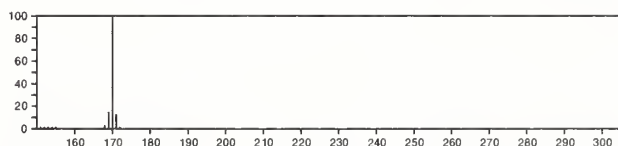
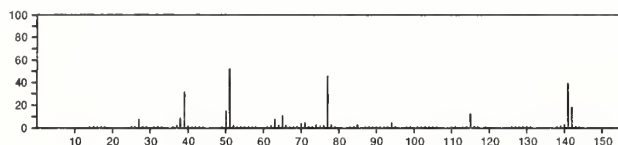
92-69-3



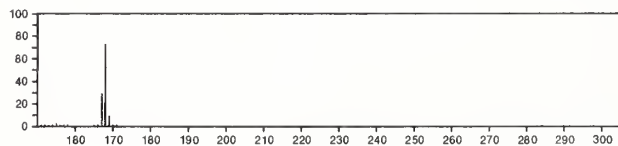
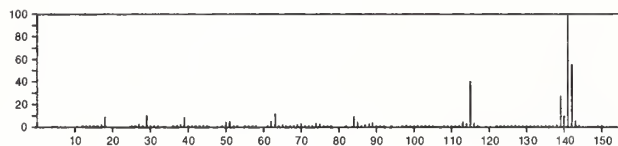
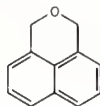
170  $C_{12}H_{10}O$  93-08-3  
Ethanone, 1-(2-naphthalenyl)-



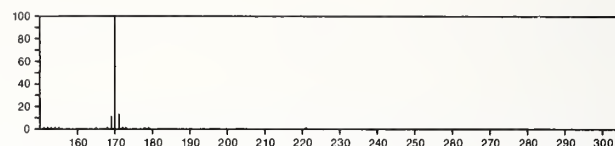
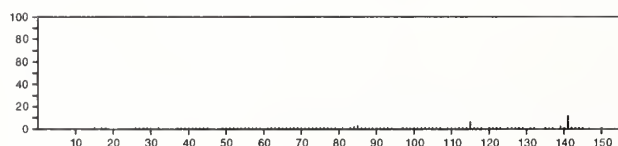
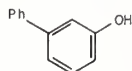
170  $C_{12}H_{10}O$  101-84-8  
Benzene, 1,1'-oxybis-



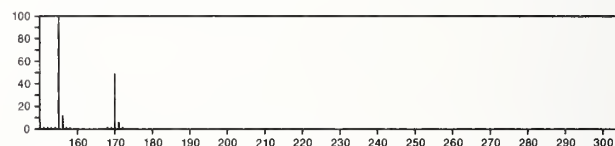
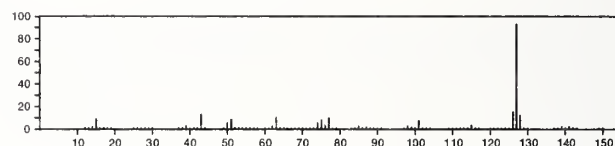
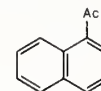
170  $C_{12}H_{10}O$  203-84-9  
1*H*,3*H*-Naphtho[1,8-*cd*]pyran



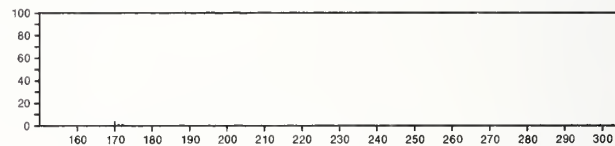
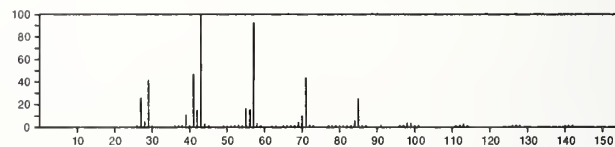
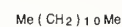
170  $C_{12}H_{10}O$  580-51-8  
[1,1'-Biphenyl]-3-ol



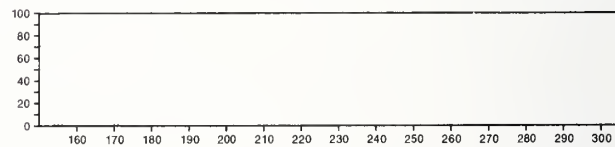
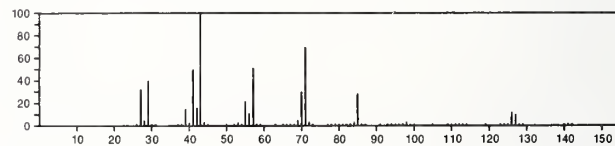
170  $C_{12}H_{10}O$  941-98-0  
Ethanone, 1-(1-naphthalenyl)-



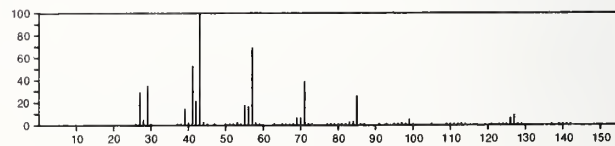
170  $C_{12}H_{26}$  112-40-3  
Dodecane

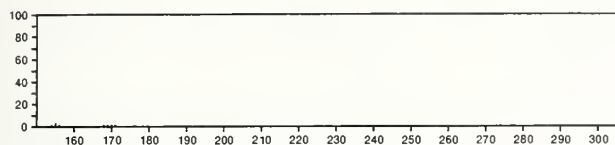


170  $C_{12}H_{26}$  2980-69-0  
Undecane, 4-methyl-



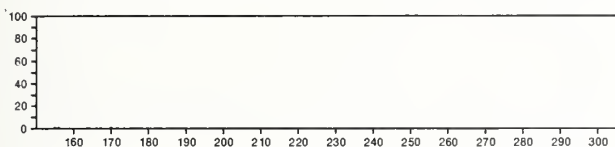
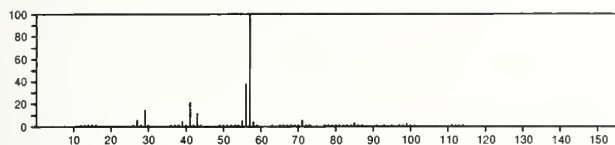
170  $C_{12}H_{26}$  7045-71-8  
Undecane, 2-methyl-





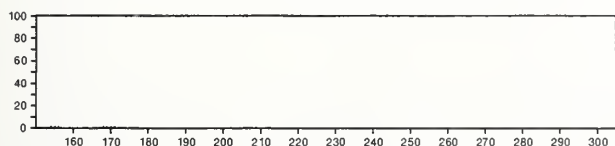
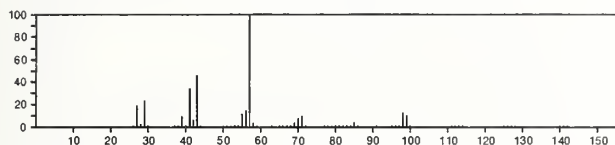
170  $C_{12}H_{26}$  13475-82-6  
Heptane, 2,2,4,6,6-pentamethyl-

Me<sub>3</sub>CCH<sub>2</sub>CHMeCH<sub>2</sub>CMe<sub>3</sub>

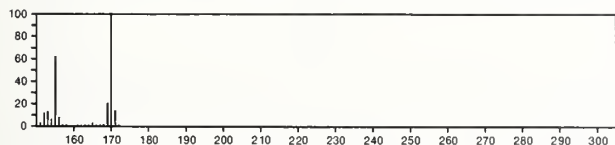
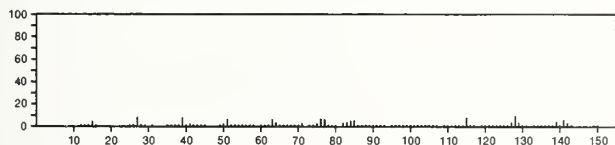
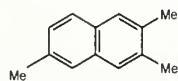


170  $C_{12}H_{26}$  17312-50-4  
Decane, 2,5-dimethyl-

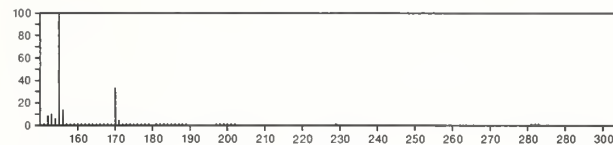
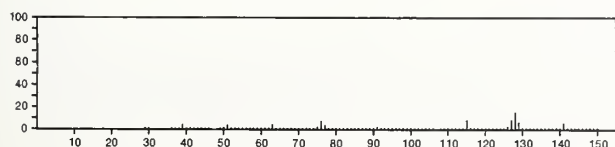
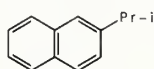
Me<sub>2</sub>CHCH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>CHMe(CH<sub>2</sub>)<sub>4</sub>Me



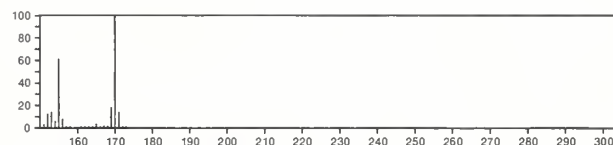
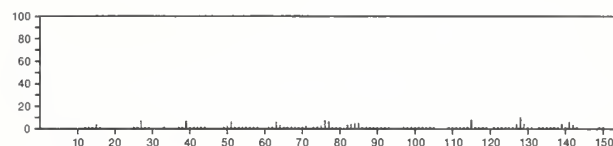
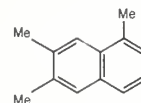
170  $C_{13}H_{14}$  829-26-5  
Naphthalene, 2,3,6-trimethyl-



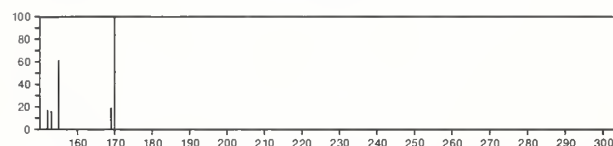
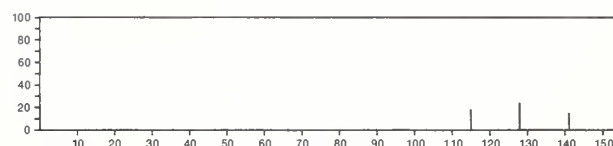
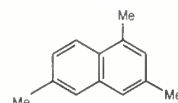
170  $C_{13}H_{14}$  2027-17-0  
Naphthalene, 2-(1-methylethyl)-



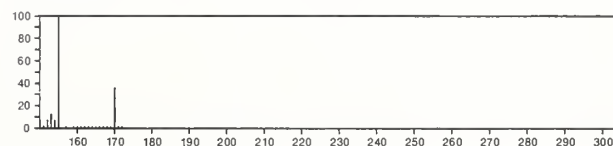
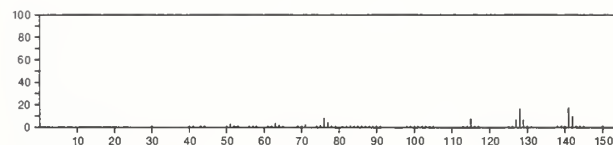
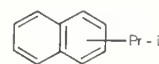
170  $C_{13}H_{14}$  2245-38-7  
Naphthalene, 1,6,7-trimethyl-



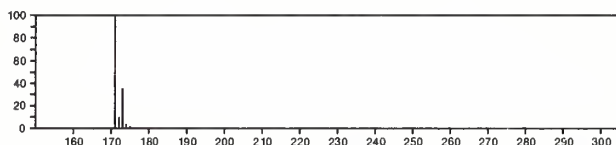
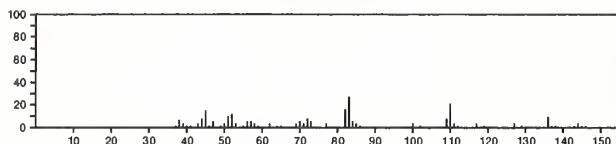
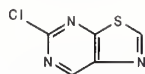
170  $C_{13}H_{14}$  3031-08-1  
Naphthalene, 1,3,6-trimethyl-



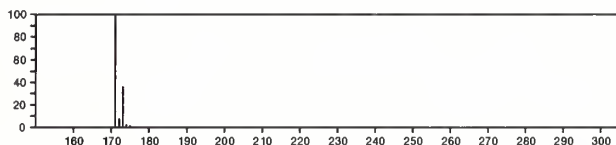
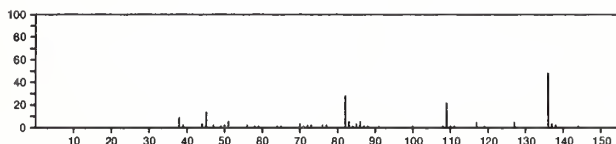
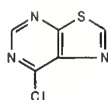
170  $C_{13}H_{14}$  29253-36-9  
Naphthalene, (1-methylethyl)-



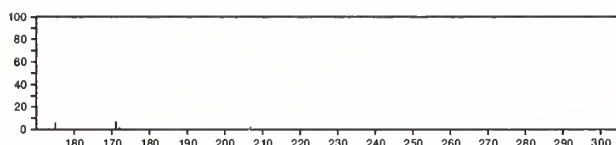
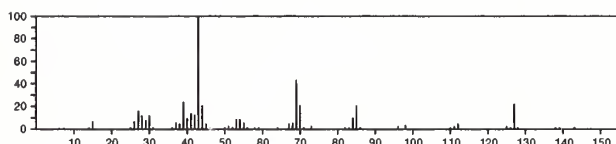
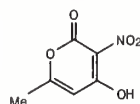
171 C5H2ClN3S 13316-08-0  
Thiazolo[5,4-*d*]pyrimidine, 5-chloro-



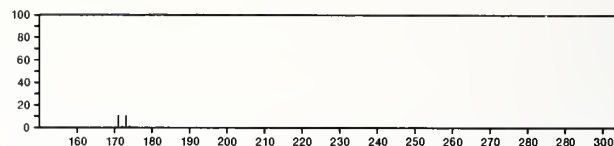
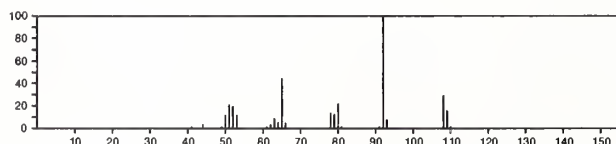
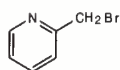
171 C5H2ClN3S 13316-12-6  
Thiazolo[5,4-*d*]pyrimidine, 7-chloro-



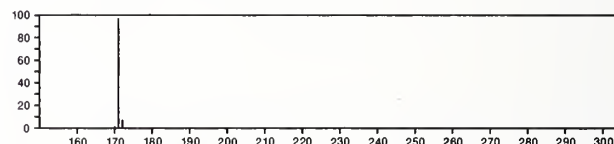
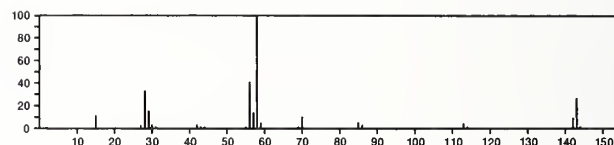
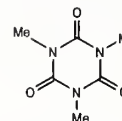
171 C6H5NO5 668-43-9  
Sorbic acid, 3,5-dihydroxy-2-nitro-,  $\delta$ -lactone



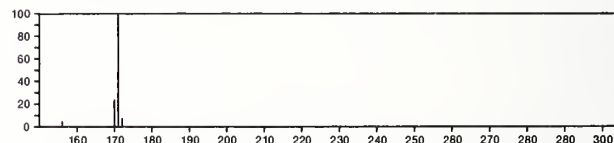
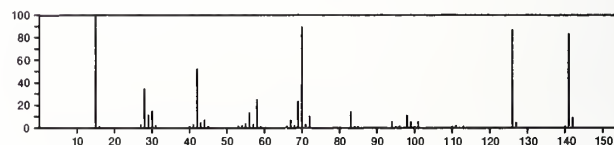
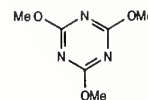
171 C6H6BrN 55401-97-3  
Pyridine, 2-(bromomethyl)-



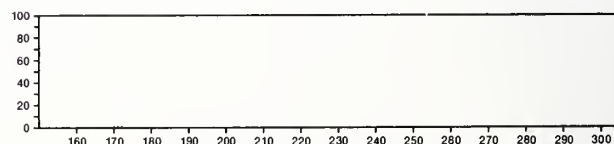
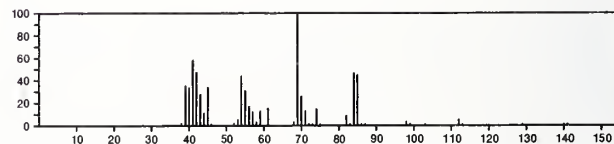
171 C6H9N3O3 827-16-7  
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 1,3,5-trimethyl-



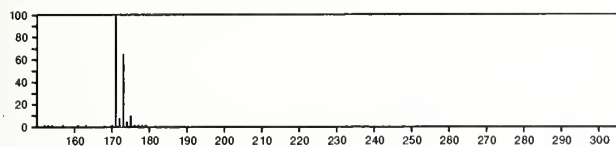
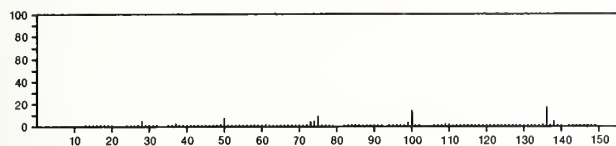
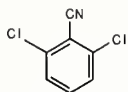
171 C6H9N3O3 877-89-4  
1,3,5-Triazine, 2,4,6-trimethoxy-



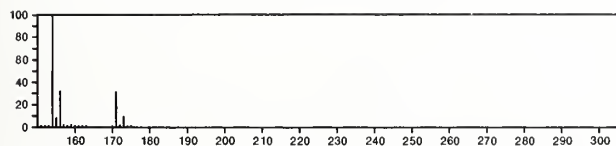
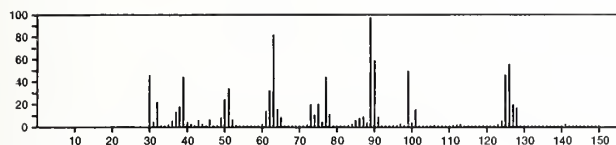
171 C6H9N3O3 20379-33-3  
Ribopyranoside, methyl 2,3-anhydro-4-azido-4-deoxy-,  $\beta$ -L-



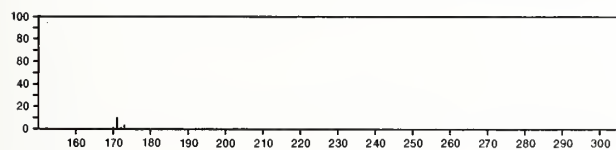
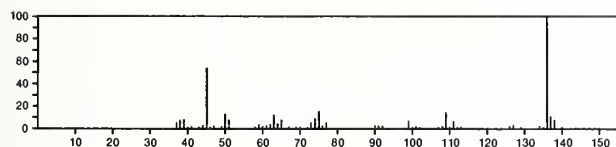
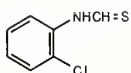
171  $C_7H_3Cl_2N$  1194-65-6  
Benzonitrile, 2,6-dichloro-



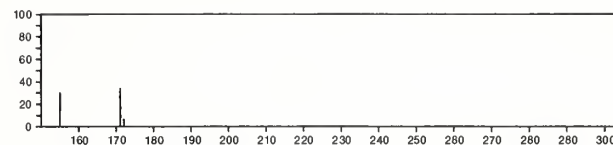
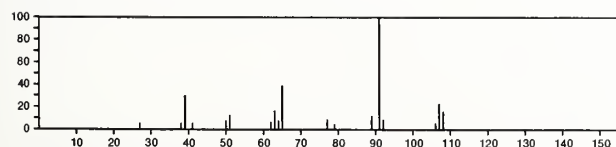
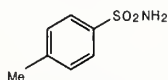
171  $C_7H_6ClNO_2$  83-42-1  
Benzene, 1-chloro-2-methyl-3-nitro-



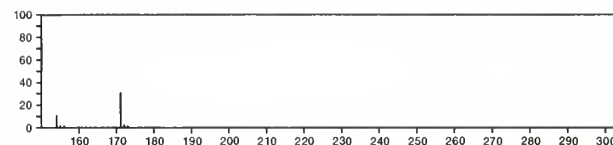
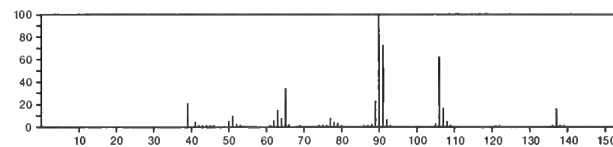
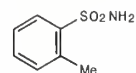
171  $C_7H_6ClNS$  26074-38-4  
Methanethioamide, N-(2-chlorophenyl)-



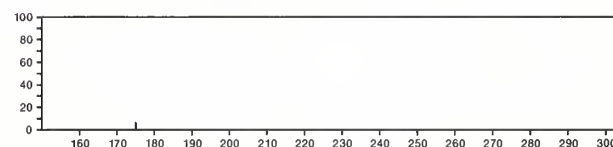
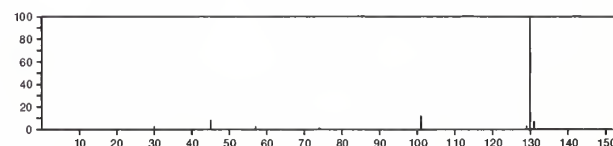
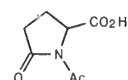
171  $C_7H_9NO_2S$  70-55-3  
Benzenesulfonamide, 4-methyl-



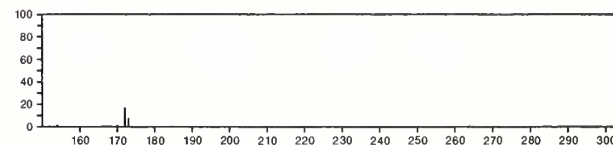
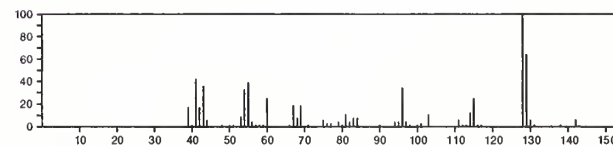
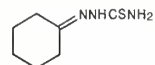
171  $C_7H_9NO_2S$  88-19-7  
Benzenesulfonamide, 2-methyl-



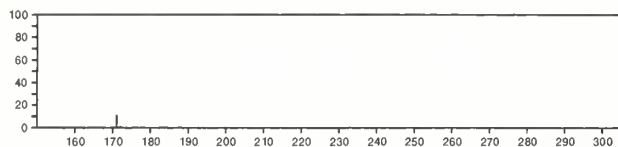
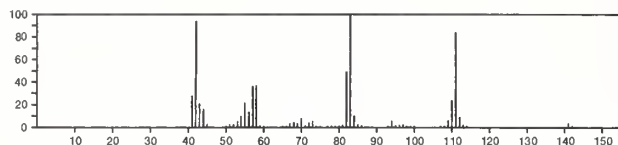
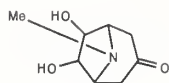
171  $C_7H_9NO_4$  56805-18-6  
Proline, 1-acetyl-5-oxo-



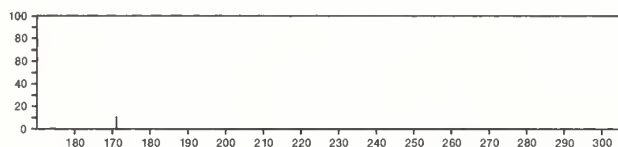
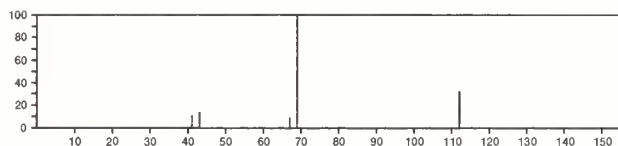
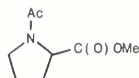
171  $C_7H_{13}N_3S$  5351-77-9  
Hydrazinecarbothioamide, 2-cyclohexylidene-



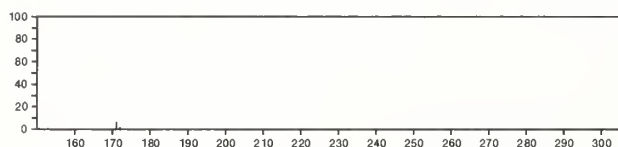
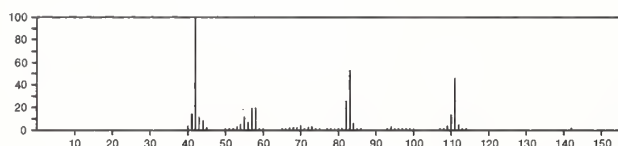
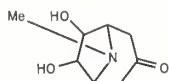
171  $C_8H_{13}NO_3$  575-63-3  
8-Azabicyclo[3.2.1]octan-3-one, 6,7-dihydroxy-8-methyl-,  
(*exo,exo*)-



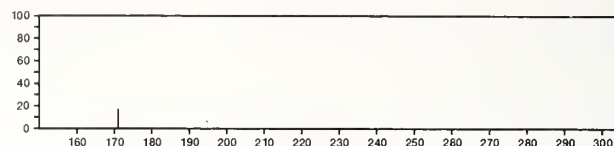
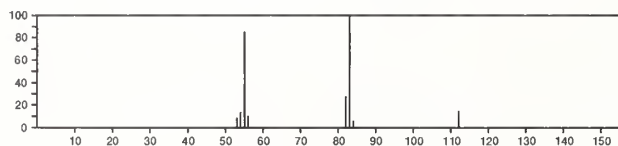
171  $C_8H_{13}NO_3$  27460-51-1  
L-Proline, 1-acetyl-, methyl ester



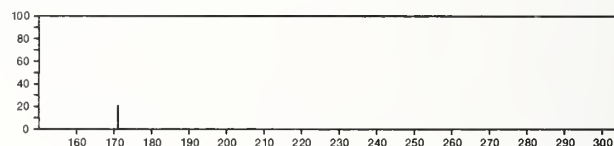
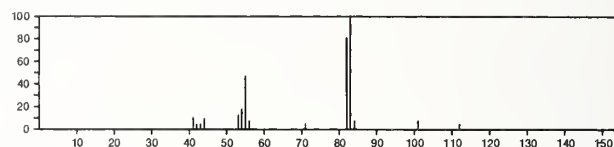
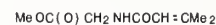
171  $C_8H_{13}NO_3$  54725-52-9  
8-Azabicyclo[3.2.1]octan-3-one, 6,7-dihydroxy-8-methyl-



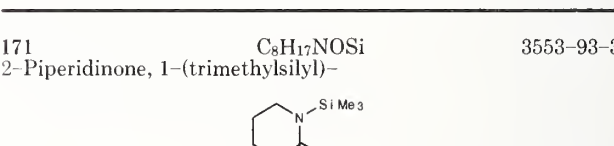
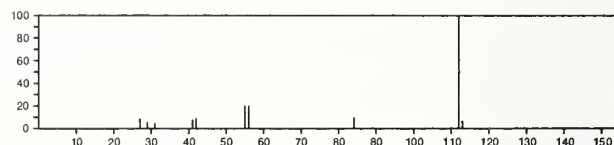
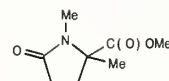
171  $C_8H_{13}NO_3$  55649-53-1  
Glycine, N-(2-methyl-1-oxo-2-butenyl)-, methyl ester, (*E*)-



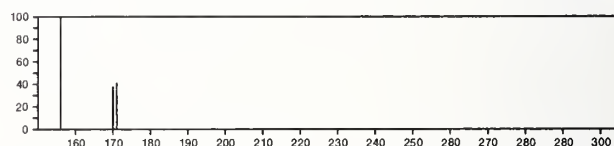
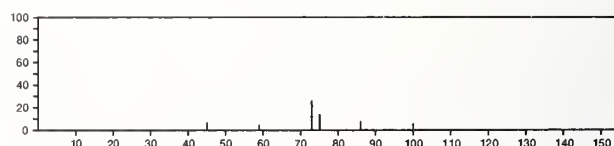
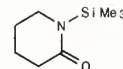
171  $C_8H_{13}NO_3$  56009-34-8  
Glycine, N-(3-methyl-1-oxo-2-butenyl)-, methyl ester



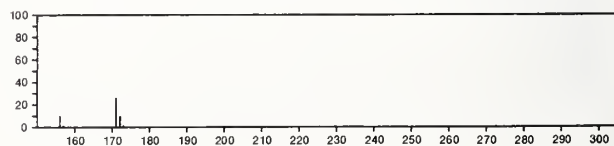
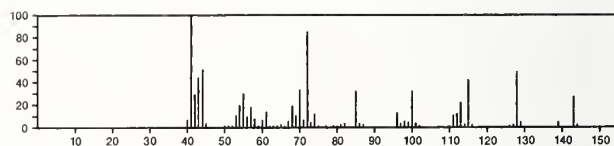
171  $C_8H_{13}NO_3$  56145-23-4  
2-Pyrrolidinecarboxylic acid, 1,2-dimethyl-5-oxo-, methyl ester



171  $C_8H_{17}NOSi$  3553-93-3  
2-Piperidinone, 1-(trimethylsilyl)-

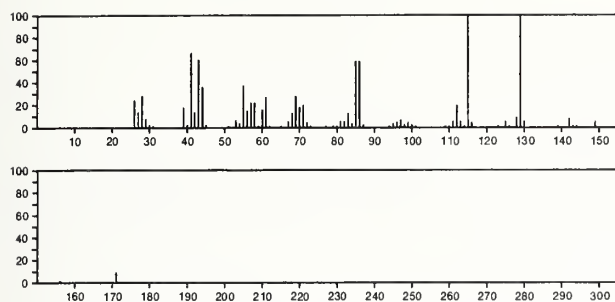


171  $C_8H_{17}N_3O$  3622-68-2  
4-Heptanone, semicarbazone



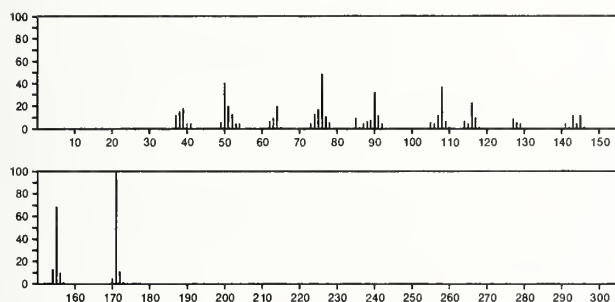
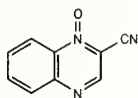
171  $C_8H_{17}N_3O$   
Valeraldehyde, 2,2-dimethyl-, semicarbazone

16519-71-4



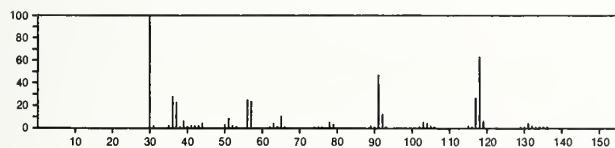
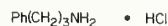
171  $C_9H_5N_3O$   
2-Quinoxalinecarbonitrile, 1-oxide

18457-81-3



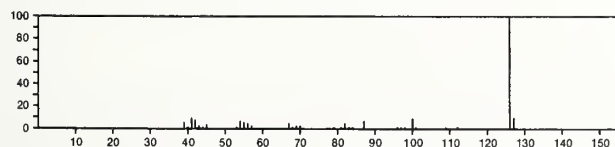
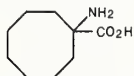
171  $C_9H_{13}N.ClH$   
Propylamine, 3-phenyl-, hydrochloride

30684-05-0

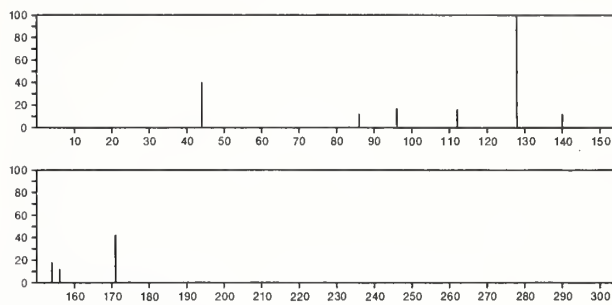
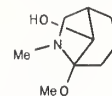


171  $C_9H_{17}NO_2$   
Cyclooctanecarboxylic acid, 1-amino-

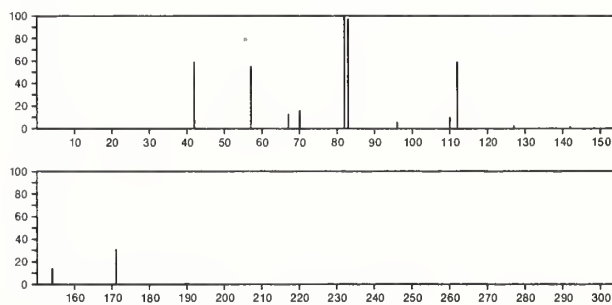
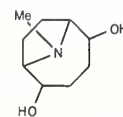
28248-38-6



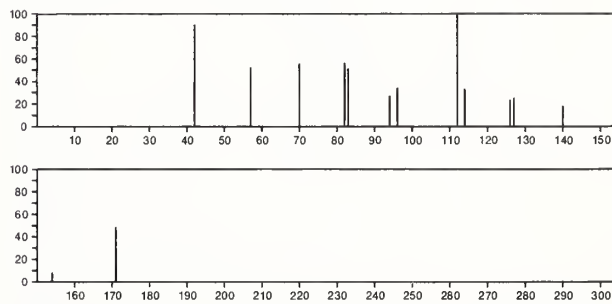
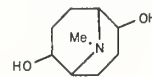
171  $C_9H_{17}NO_2$  39077-13-9  
6-Azabicyclo[3.2.1]octan-8-ol, 5-methoxy-6-methyl-, *syn*-



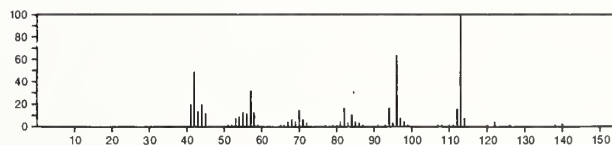
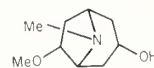
171  $C_9H_{17}NO_2$  49656-39-5  
9-Azabicyclo[4.2.1]nonane-2,5-diol, 9-methyl-, (*endo,endo*)-



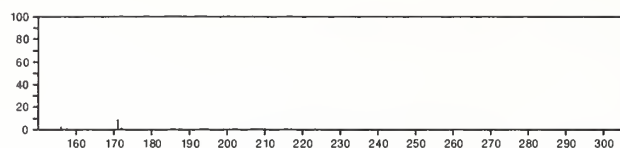
171  $C_9H_{17}NO_2$  49656-40-8  
9-Azabicyclo[3.3.1]nonane-2,6-diol, 9-methyl-, (*endo,endo*)-



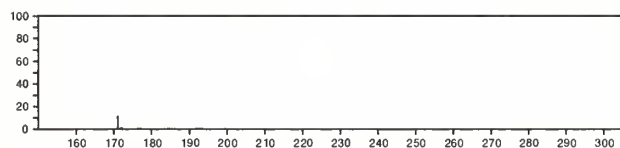
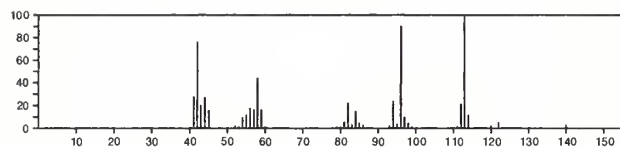
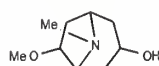
171  $C_9H_{17}NO_2$  54725-47-2  
8-Azabicyclo[3.2.1]octan-3-ol, 6-methoxy-8-methyl-



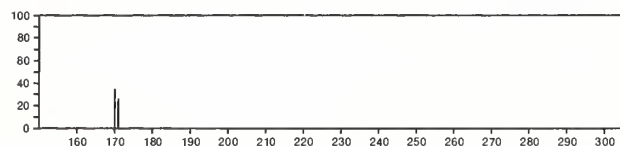
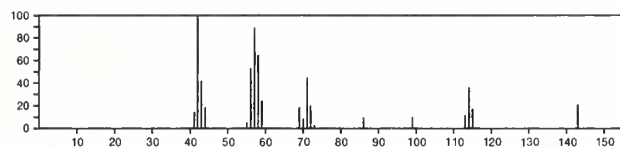
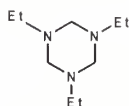




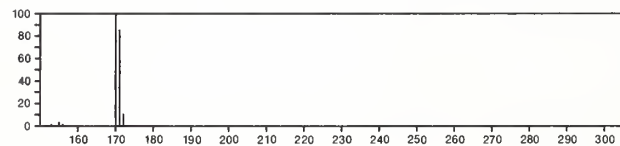
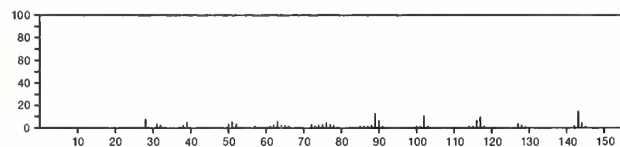
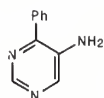
171  $C_9H_{17}NO_2$  56051-37-7  
8-Azabicyclo[3.2.1]octan-3-ol, 6-methoxy-8-methyl-, (3-endo,6-exo)-



171  $C_9H_{21}N_3$  7779-27-3  
1,3,5-Triazine, 1,3,5-triethylhexahydro-



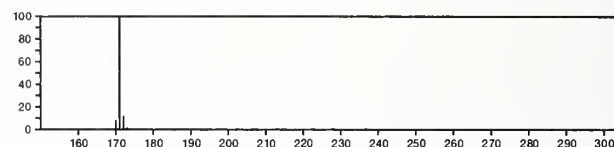
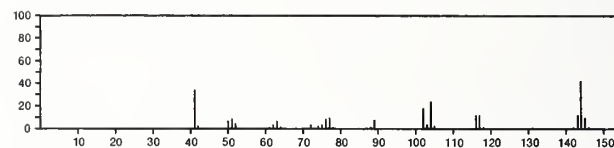
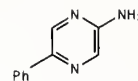
171  $C_{10}H_9N_3$  3435-23-2  
Pyrimidine, 5-amino-4-phenyl-



171  
Pyrazinamine, 5-phenyl-

 $C_{10}H_9N_3$ 

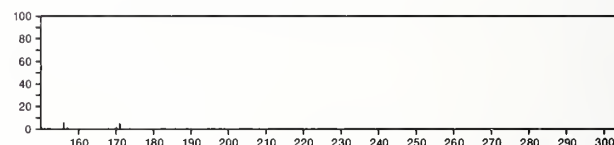
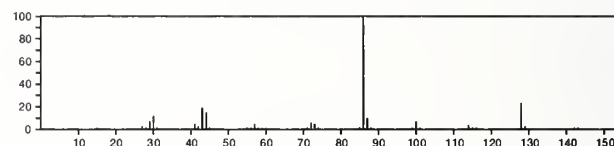
13535-13-2



171  
Acetamide, N,N-dibutyl-

 $C_{10}H_{21}NO$ 

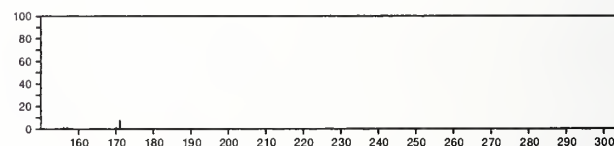
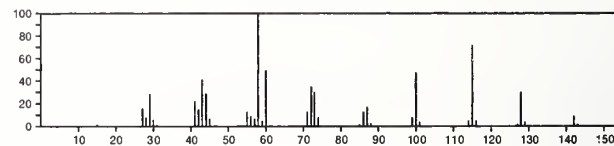
1563-90-2

 $Me(CH_2)_3N(Ac)(CH_2)_3Me$ 

171  
Hexanamide, N,N-diethyl-

 $C_{10}H_{21}NO$ 

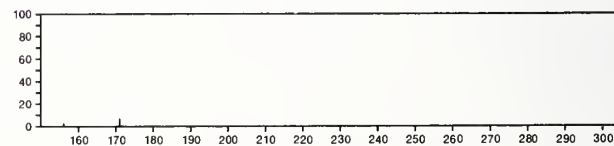
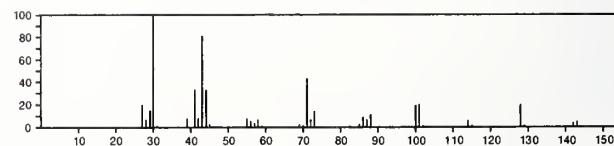
6282-97-9

 $Me(CH_2)_4CON(Et)_2$ 

171  
Butanamide, N-hexyl-

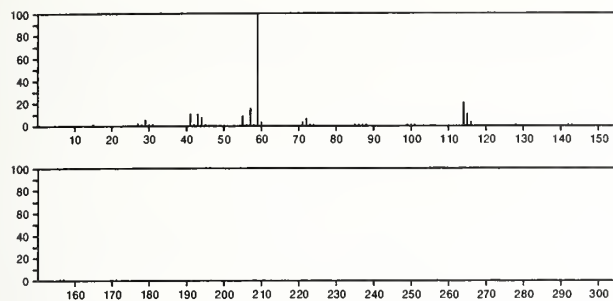
 $C_{10}H_{21}NO$ 

10264-17-2

 $PrCONH(CH_2)_5Me$ 

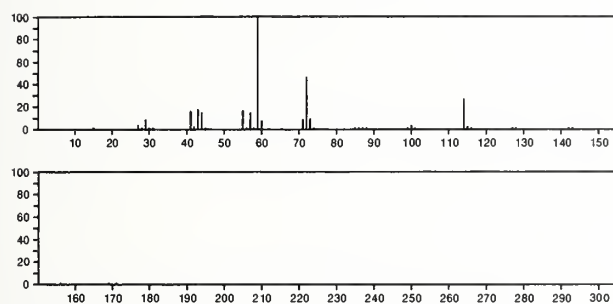
171  $C_{10}H_{21}NO$  54789-39-8  
Hexanamide, 4-ethyl-5,5-dimethyl-

$H_2NCOCH_2CH_2CHEtCM_3$



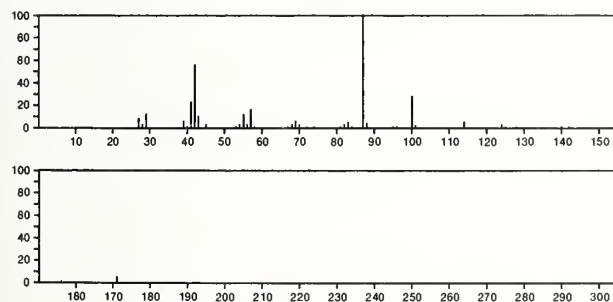
171  $C_{10}H_{21}NO$  54789-40-1  
Heptanamide, 4-ethyl-5-methyl-

$H_2NCOCH_2CH_2CHEtCH_2Me$



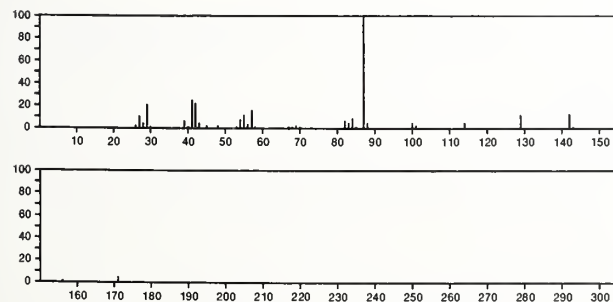
171  $C_{10}H_{21}NO$  56292-72-9  
2-Nonanone, O-methyloxime

$MeON=CMe(CH_2)_6Me$

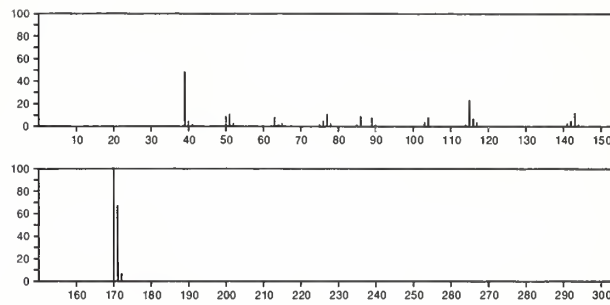


171  $C_{10}H_{21}NO$  56292-94-5  
5-Nonanone, O-methyloxime

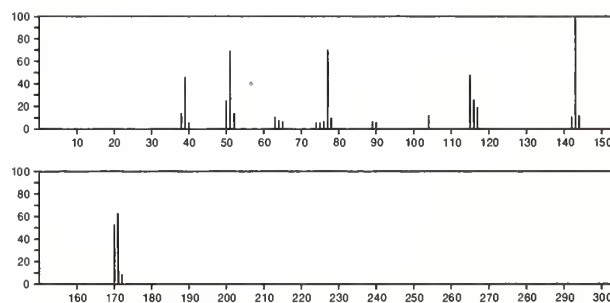
$(CH_2)_3Me$   
 $MeON=C(CH_2)_3Me$



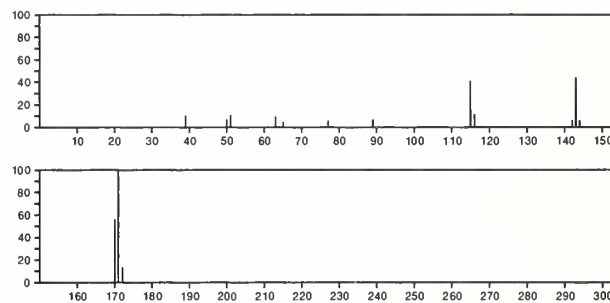
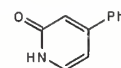
171  $C_{11}H_9NO$  3308-02-9  
3-Pyridinol, 2-phenyl-



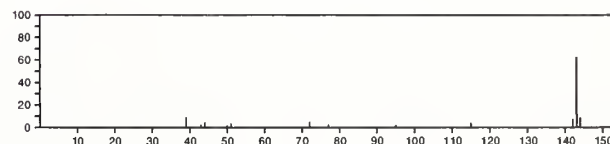
171  $C_{11}H_9NO$  13131-02-7  
2(1H)-Pyridinone, 1-phenyl-

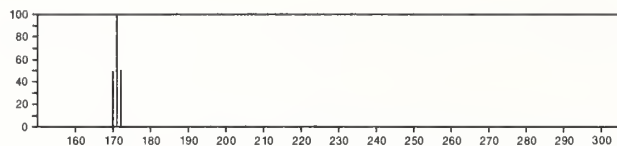


171  $C_{11}H_9NO$  19006-81-6  
2(1H)-Pyridinone, 4-phenyl-

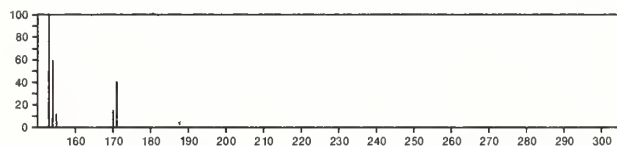
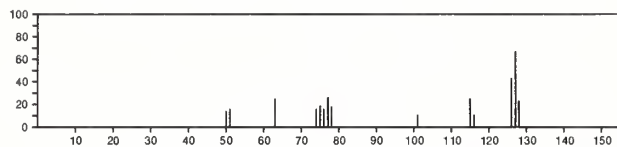
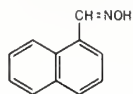


171  $C_{11}H_9NO$  19006-82-7  
2(1H)-Pyridinone, 6-phenyl-

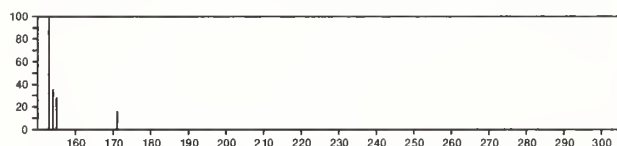
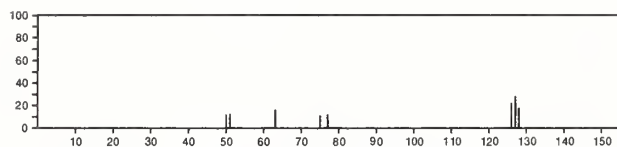
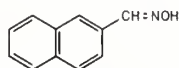




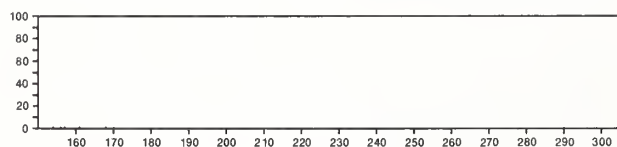
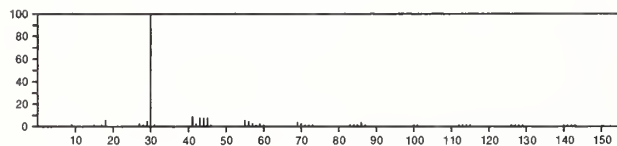
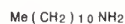
171  $C_{11}H_9NO$  51873-97-3  
1-Naphthalenecarboxaldehyde, oxime, (E)-



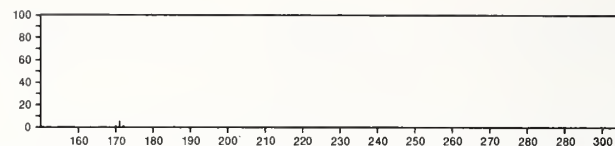
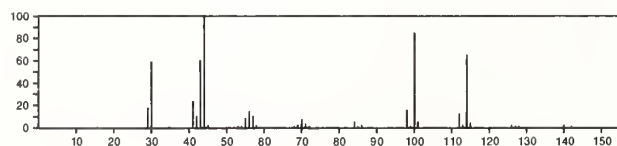
171  $C_{11}H_9NO$  51873-98-4  
2-Naphthalenecarboxaldehyde, oxime, (E)-



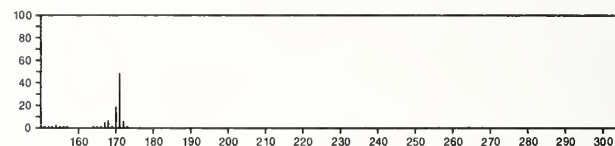
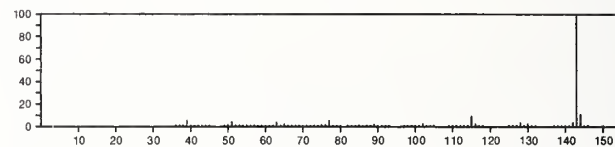
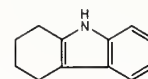
171  $C_{11}H_{25}N$  7307-55-3  
1-Undecanamine



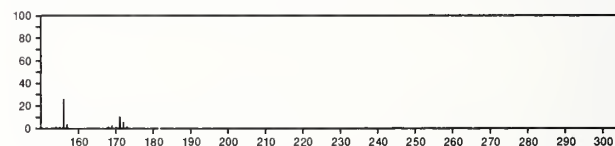
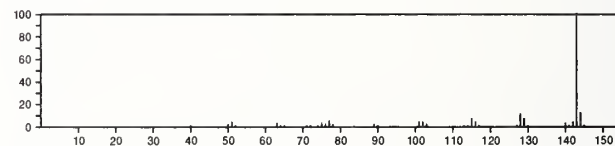
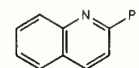
171  $C_{11}H_{25}N$  41495-45-8  
1-Hexanamine, N-pentyl-



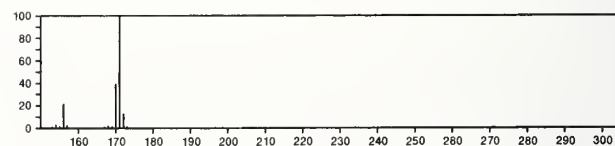
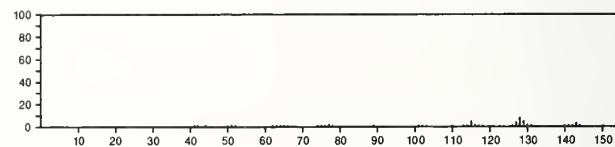
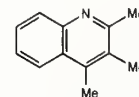
171  $C_{12}H_{13}N$  942-01-8  
1H-Carbazole, 2,3,4,9-tetrahydro-



171  $C_{12}H_{13}N$  1613-32-7  
Quinoline, 2-propyl-

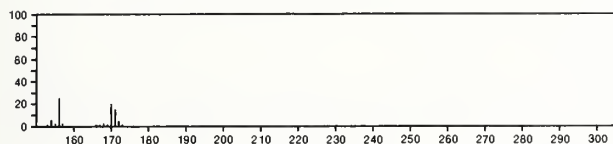
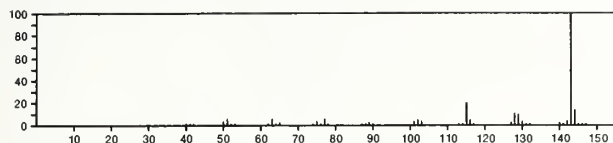
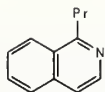


171  $C_{12}H_{13}N$  2437-72-1  
Quinoline, 2,3,4-trimethyl-

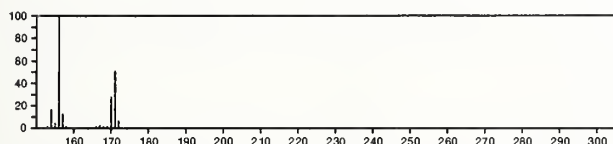
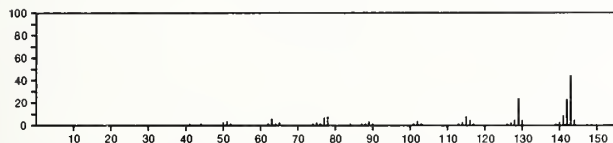
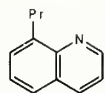


171  
Isoquinoline, 1-propyl- $C_{12}H_{13}N$ 

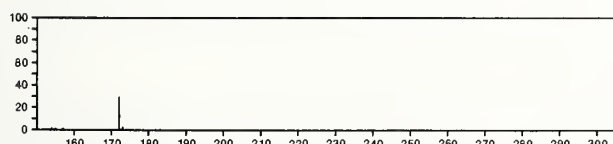
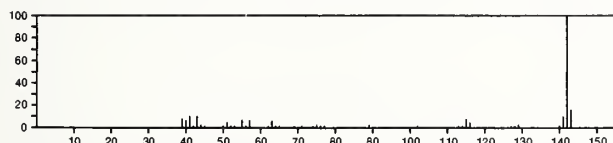
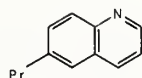
7661-37-2

171  
Quinoline, 8-propyl- $C_{12}H_{13}N$ 

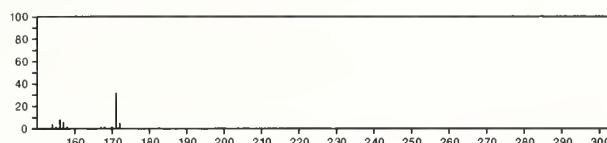
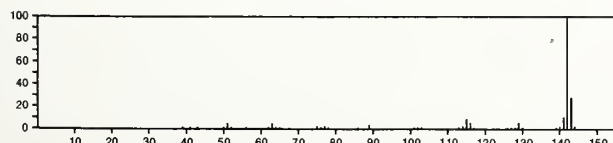
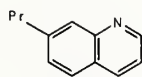
7661-53-2

171  
Quinoline, 6-propyl- $C_{12}H_{13}N$ 

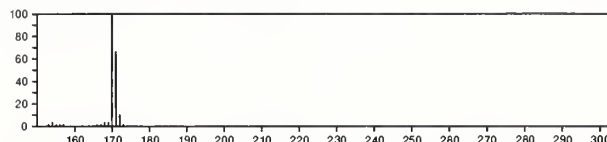
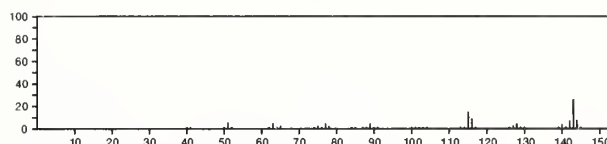
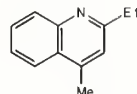
7661-58-7

171  
Quinoline, 7-propyl- $C_{12}H_{13}N$ 

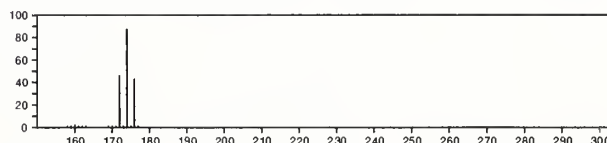
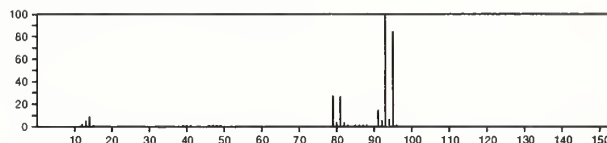
7661-59-8

171  
Lepidine, 2-ethyl- $C_{12}H_{13}N$ 

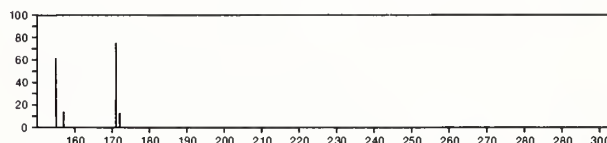
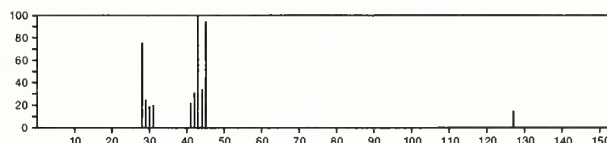
33357-44-7

172  
Methane, dibromo- $CH_2Br_2$ 

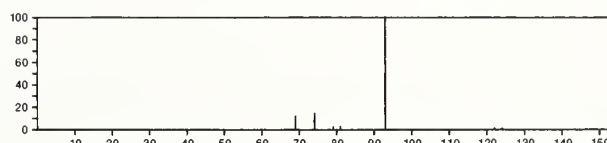
74-95-3

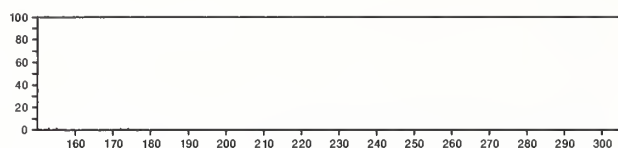
 $CH_2Br_2$ 172  
Silane, (iodomethyl)- $CH_3Si$ 

7570-22-1

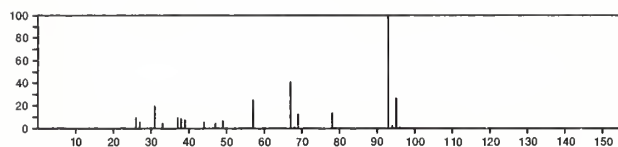
 $I-CH_2-Si-H_3$ 172  
Cyclopropene, 1-bromo-2,3,3-trifluoro- $C_3BrF_3$ 

29777-44-4

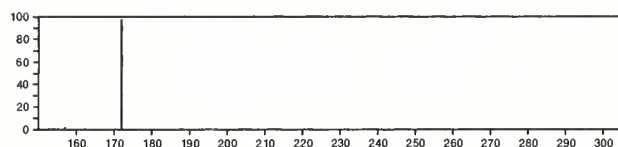
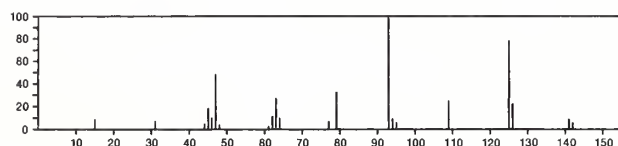




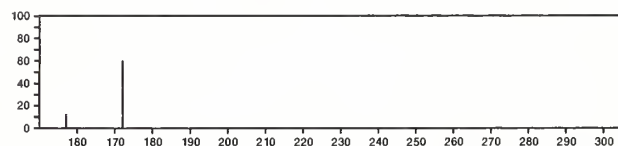
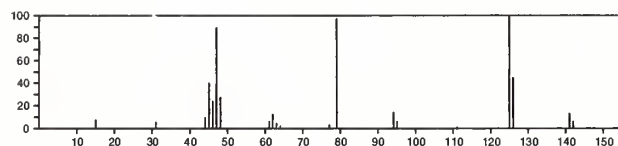
172  $C_3H_3BrClF$  24071-59-8  
Cyclopropane, 1-bromo-1-chloro-2-fluoro-



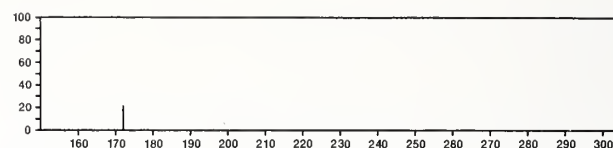
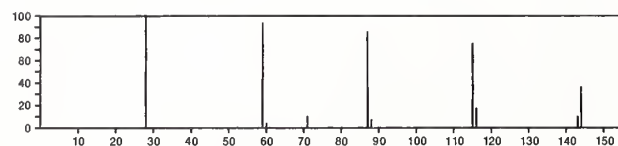
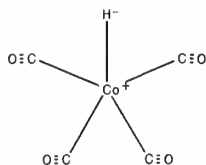
172  $C_3H_9O_2PS_2$  2953-29-9  
Phosphorodithioic acid, *O,O,S*-trimethyl ester



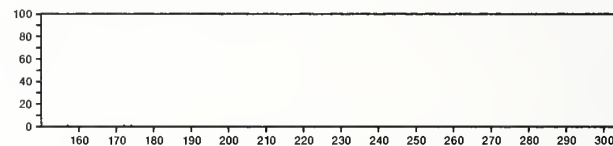
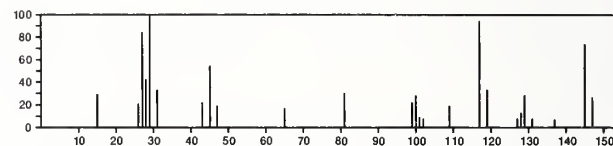
172  $C_3H_9O_2PS_2$  22608-53-3  
Phosphorodithioic acid, *O,S,S*-trimethyl ester



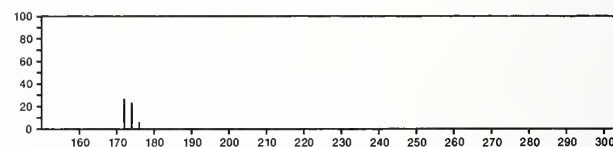
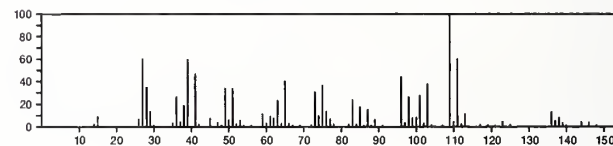
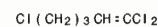
172  $C_4HCoO_4$  16842-03-8  
Cobalt, tetracarbonylhydro-



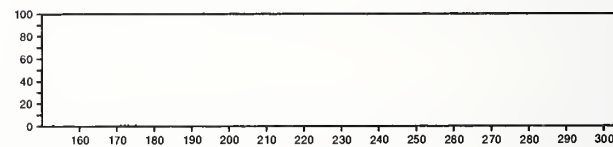
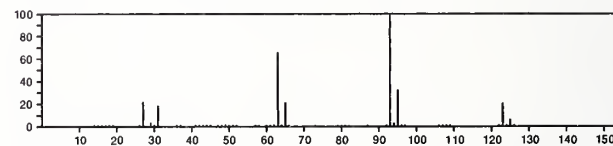
172  $C_4H_{10}ClO_3P$  814-49-3  
Phosphorochloridic acid, diethyl ester



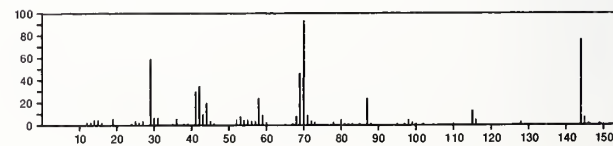
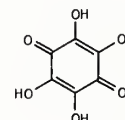
172  $C_5H_7Cl_3$  2677-33-0  
1-Pentene, 1,1,5-trichloro-

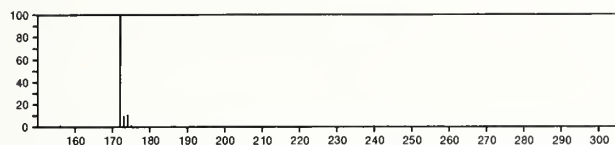


172  $C_5H_{10}Cl_2O_2$  111-91-1  
Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-



172  $C_6H_6O_6$  319-89-1  
2,5-Cyclohexadiene-1,4-dione, 2,3,5,6-tetrahydroxy-

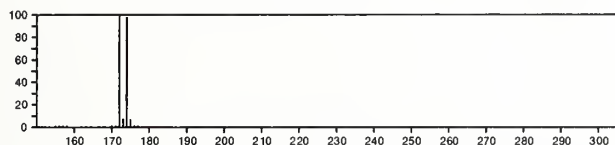
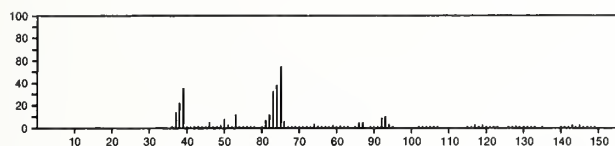




172  
Phenol, 2-bromo-

$C_6H_5BrO$

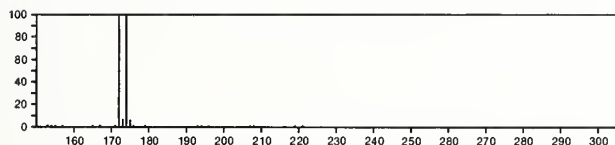
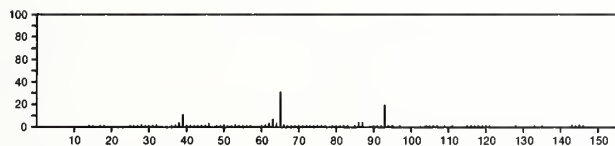
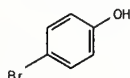
95-56-7



172  
Phenol, 4-bromo-

$C_6H_5BrO$

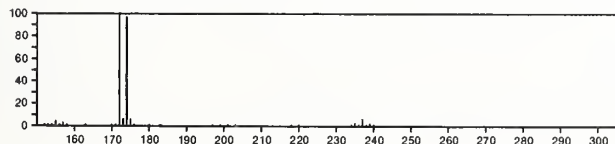
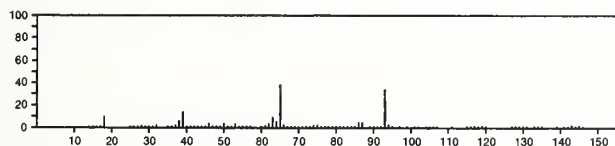
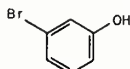
106-41-2



172  
Phenol, 3-bromo-

$C_6H_5BrO$

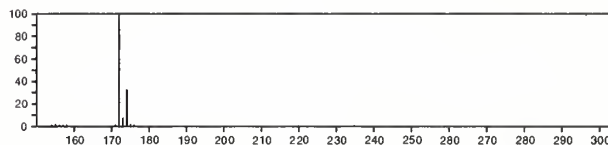
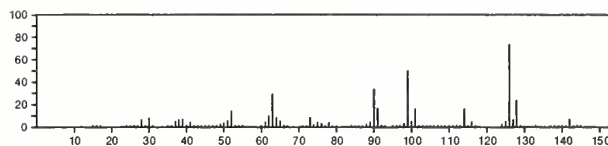
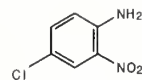
591-20-8



172  
Benzenamine, 4-chloro-2-nitro-

$C_6H_5ClN_2O_2$

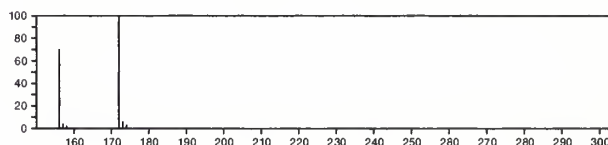
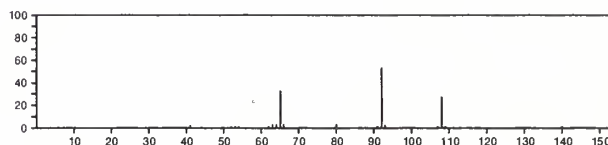
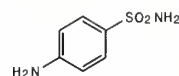
89-63-4



172  
Benzenesulfonamide, 4-amino-

$C_6H_8N_2O_2S$

63-74-1

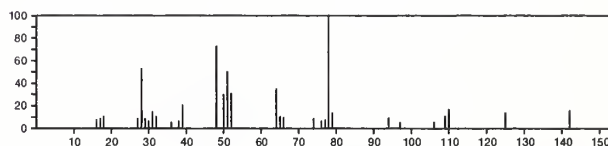


172  
Benzenesulfonic acid, hydrazide

$C_6H_8N_2O_2S$

80-17-1

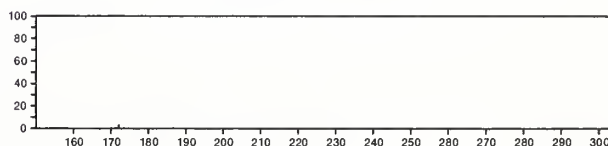
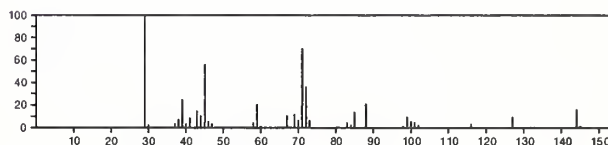
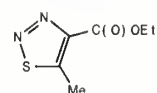
$H_2NNHSO_2Ph$



172  
1,2,3-Thiadiazole-4-carboxylic acid, 5-methyl-, ethyl ester

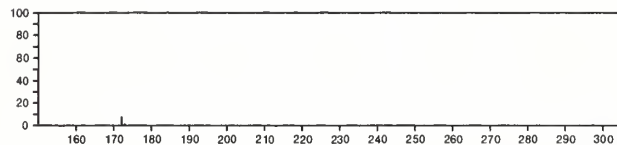
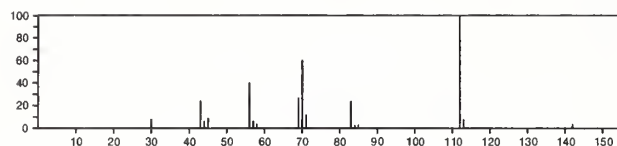
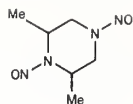
$C_6H_8N_2O_2S$

29682-53-9



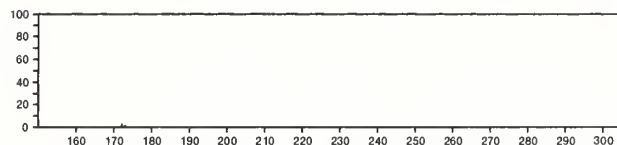
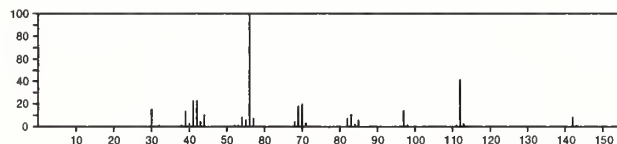
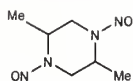
172  $C_6H_{12}N_4O_2$   
Piperazine, 2,6-dimethyl-1,4-dinitroso-

55380-34-2



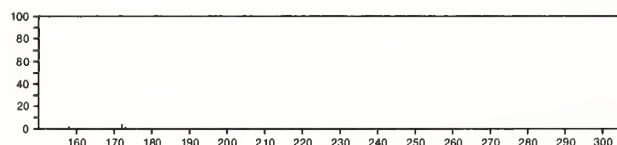
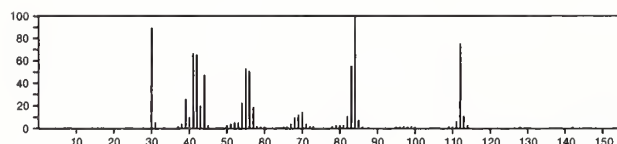
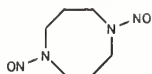
172  $C_6H_{12}N_4O_2$   
Piperazine, 2,5-dimethyl-1,4-dinitroso-

55556-88-2



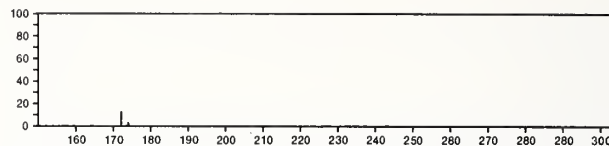
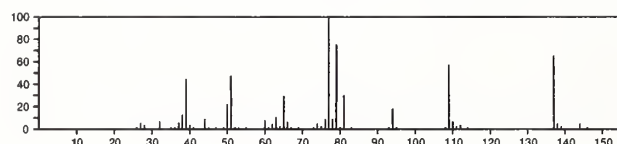
172  $C_6H_{12}N_4O_2$   
1,5-Diazocine, octahydro-1,5-dinitroso-

55556-89-3



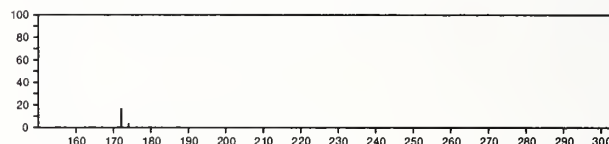
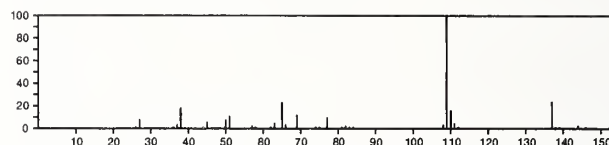
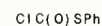
172  $C_7H_5ClOS$   
Carbonochloridothioic acid, *O*-phenyl ester

1005-56-7



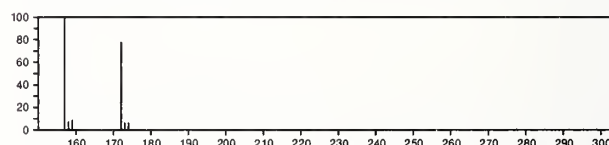
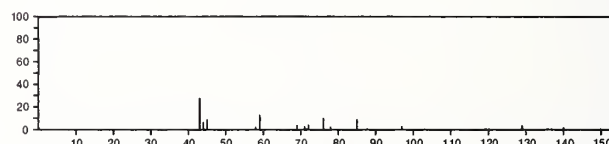
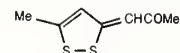
172  $C_7H_5ClOS$   
Carbonochloridothioic acid, *S*-phenyl ester

13464-19-2



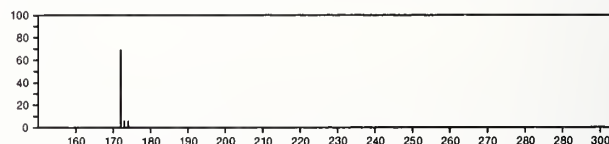
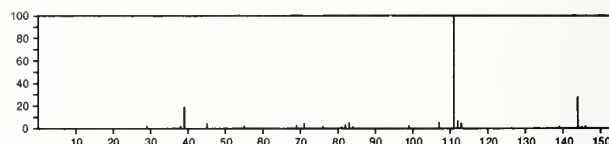
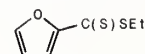
172  $C_7H_8OS_2$   
2-Propanone, 1-(5-methyl-3*H*-1,2-dithiol-3-ylidene)-

1005-55-6



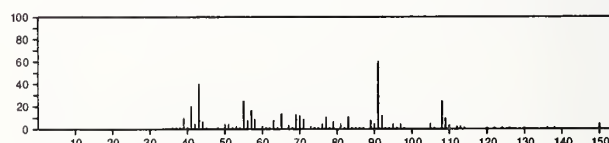
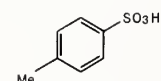
172  $C_7H_8OS_2$   
2-Furancarbothioic acid, ethyl ester

20849-29-0

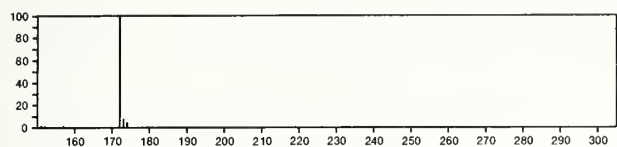


172  $C_7H_8O_3S$   
Benzenesulfonic acid, 4-methyl-

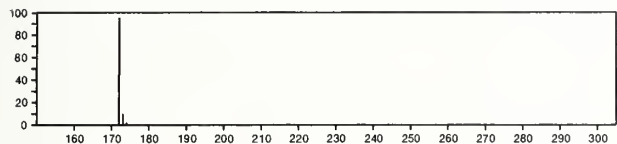
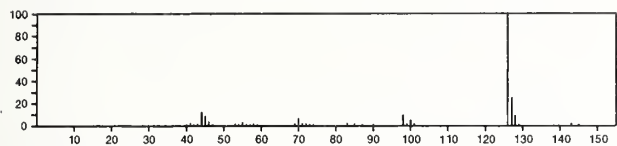
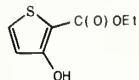
104-15-4



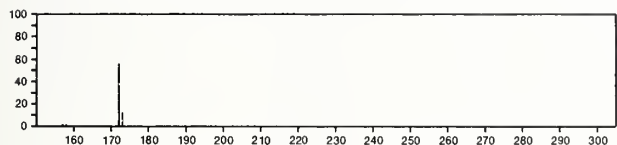
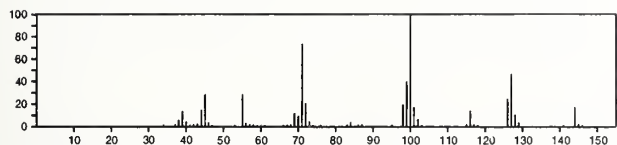
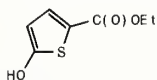




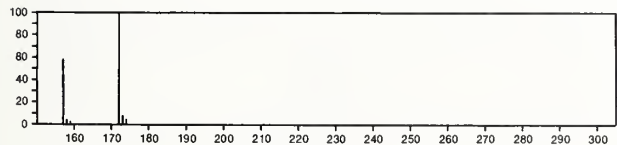
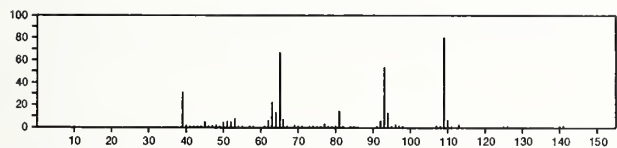
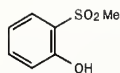
172  $C_7H_8O_3S$  2158-88-5  
2-Thiophenecarboxylic acid, 3-hydroxy-, ethyl ester



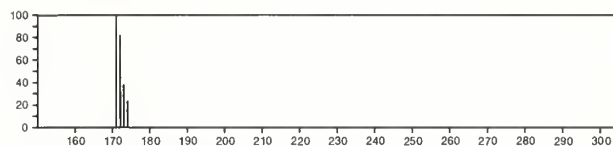
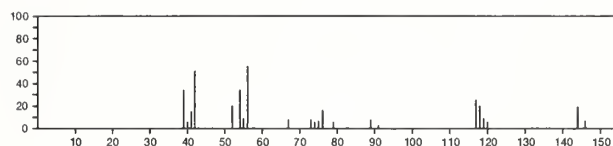
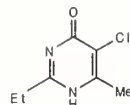
172  $C_7H_8O_3S$  7210-60-8  
2-Thiophenecarboxylic acid, 5-hydroxy-, ethyl ester



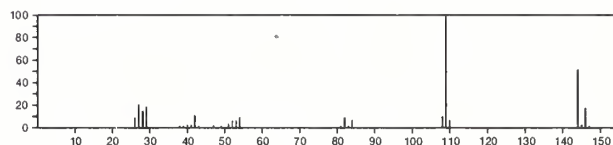
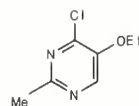
172  $C_7H_8O_3S$  27489-33-4  
Phenol, o-(methylsulfonyl)-



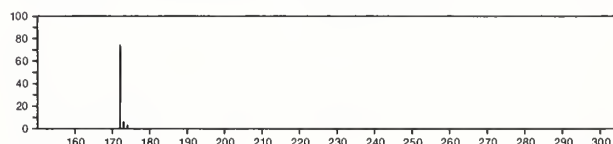
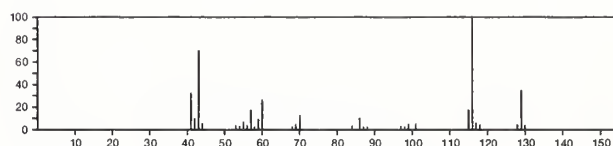
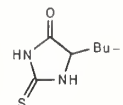
172  $C_7H_9ClN_2O$  20551-33-1  
4(3H)-Pyrimidinone, 5-chloro-2-ethyl-6-methyl-



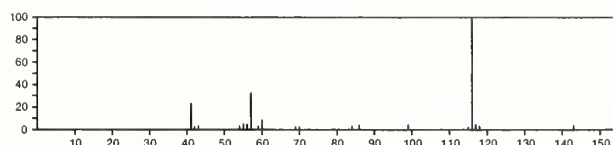
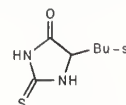
172  $C_7H_9ClN_2O$  24611-12-9  
Pyrimidine, 4-chloro-5-ethoxy-2-methyl-

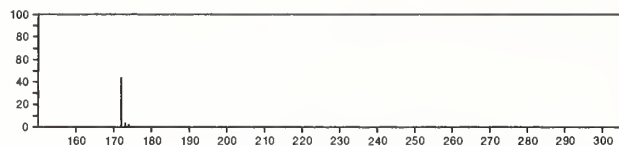


172  $C_7H_{12}N_2OS$  56805-19-7  
4-Imidazolidinone, 5-(2-methylpropyl)-2-thioxo-

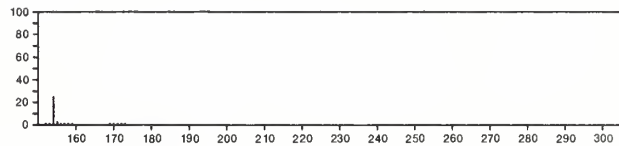
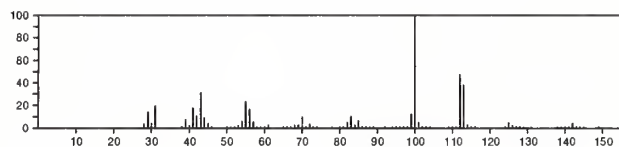
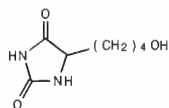


172  $C_7H_{12}N_2OS$  56830-83-2  
4-Imidazolidinone, 5-(1-methylpropyl)-2-thioxo-

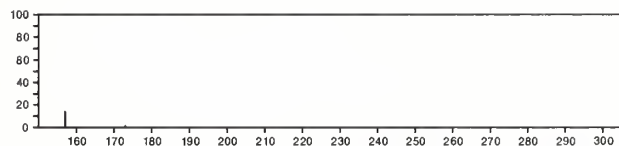
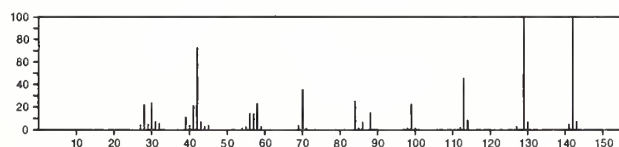
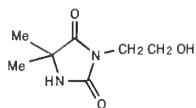




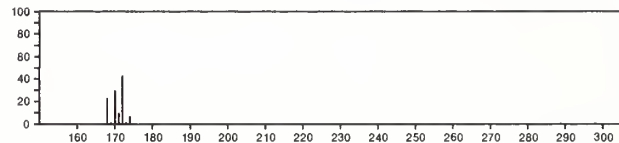
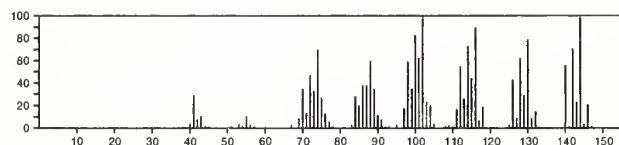
172  $C_7H_{12}N_2O_3$  5458-06-0  
2,4-Imidazolidinedione, 5-(4-hydroxybutyl)-



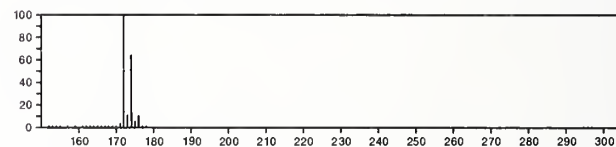
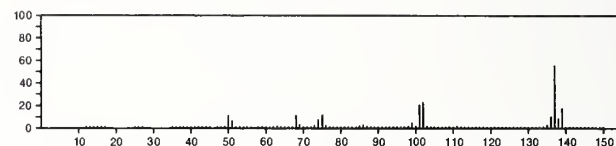
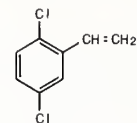
172  $C_7H_{12}N_2O_3$  29071-93-0  
2,4-Imidazolidinedione, 3-(2-hydroxyethyl)-5,5-dimethyl-



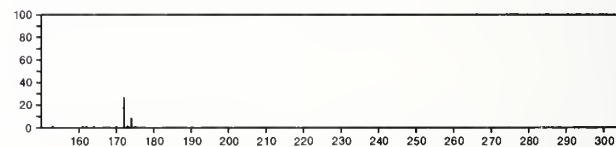
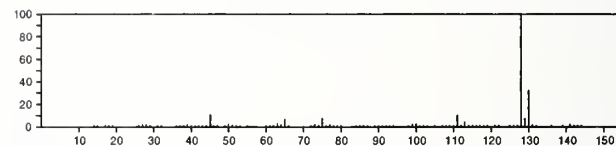
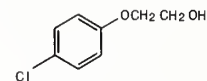
172  $C_7H_{14}Ge$  4514-07-2  
4-Germaspiro[3.4]octane



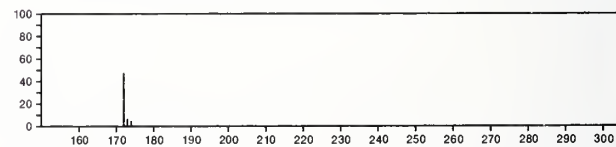
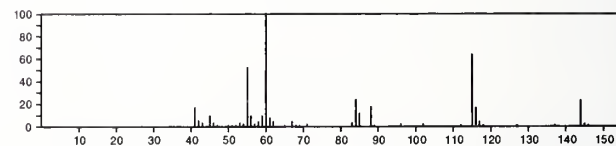
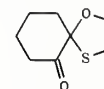
172  $C_8H_6Cl_2$  1123-84-8  
Benzene, 1,4-dichloro-2-ethenyl-



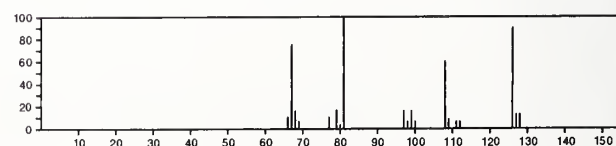
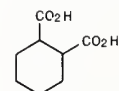
172  $C_8H_9ClO_2$  1892-43-9  
Ethanol, 2-(4-chlorophenoxy)-

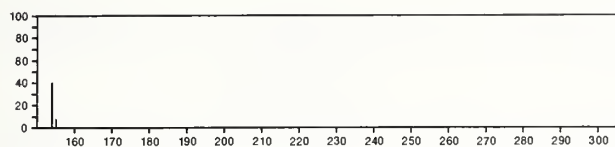


172  $C_8H_{12}O_2S$  33266-05-6  
1-Oxa-4-thiaspiro[4.5]decan-6-one



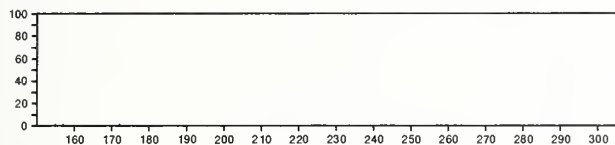
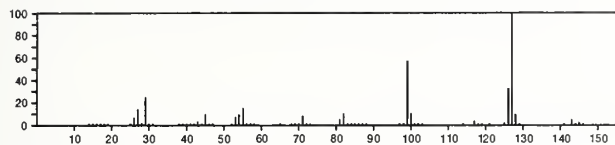
172  $C_8H_{12}O_4$  610-09-3  
1,2-Cyclohexanedicarboxylic acid, cis-





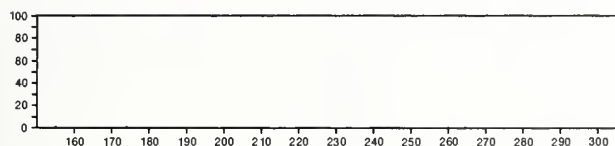
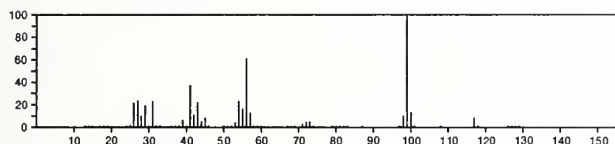
172  $C_8H_{12}O_4$  623-91-6  
2-Butenedioic acid (E)-, diethyl ester

Et OC(O)CH=CHC(O)OEt

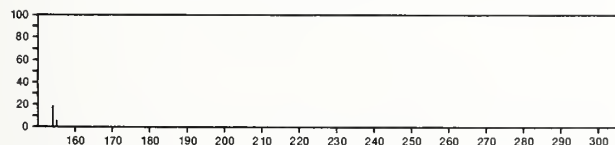
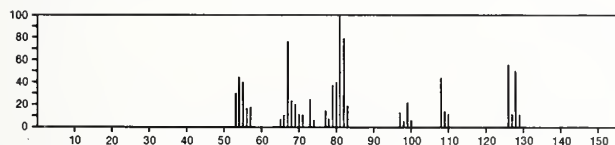
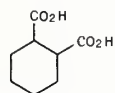


172  $C_8H_{12}O_4$  925-21-3  
2-Butenedioic acid (Z)-, monobutyl ester

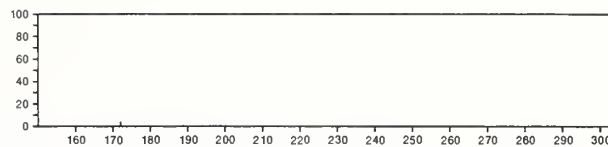
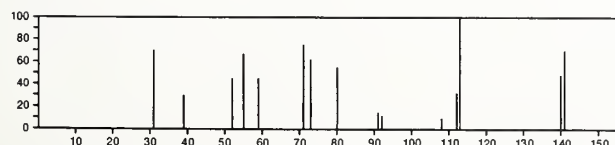
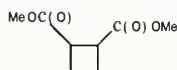
HO<sub>2</sub>CCH=CHC(O)(CH<sub>2</sub>)<sub>3</sub>Me



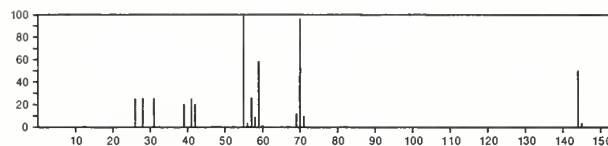
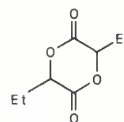
172  $C_8H_{12}O_4$  2305-32-0  
1,2-Cyclohexanedicarboxylic acid, trans-



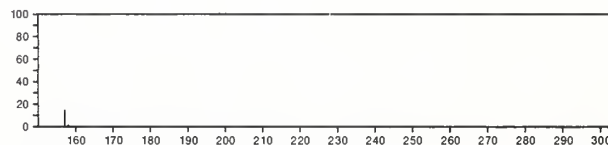
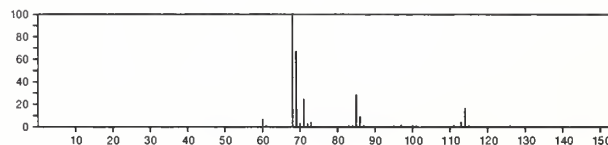
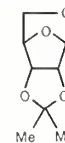
172  $C_8H_{12}O_4$  2607-03-6  
1,2-Cyclobutanedicarboxylic acid, dimethyl ester, cis-



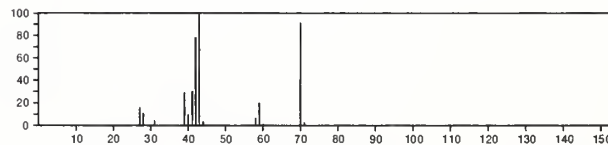
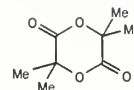
172  $C_8H_{12}O_4$  4374-57-6  
1,4-Dioxane-2,5-dione, 3,6-diethyl-



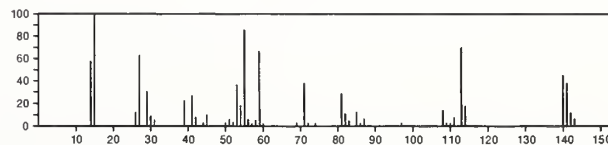
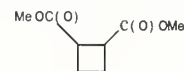
172  $C_8H_{12}O_4$  4625-13-2  
Ribofuranose, 1,5-anhydro-2,3-O-isopropylidene-, D-

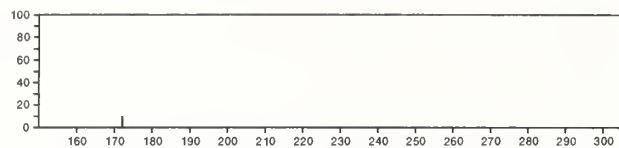


172  $C_8H_{12}O_4$  6713-72-0  
1,4-Dioxane-2,5-dione, 3,3,6,6-tetramethyl-

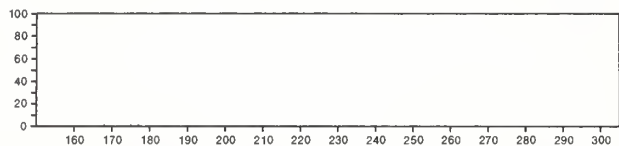
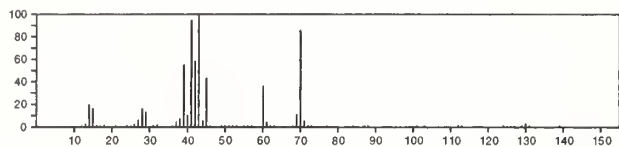


172  $C_8H_{12}O_4$  7371-67-7  
1,2-Cyclobutanedicarboxylic acid, dimethyl ester, trans-

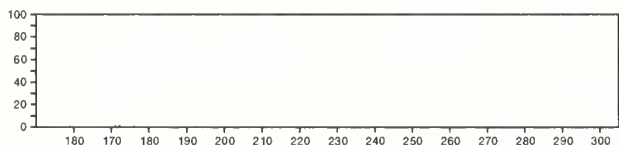
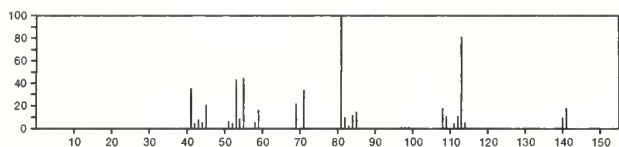
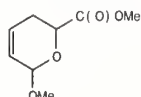




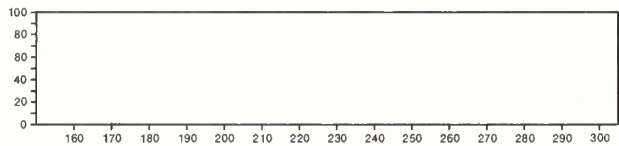
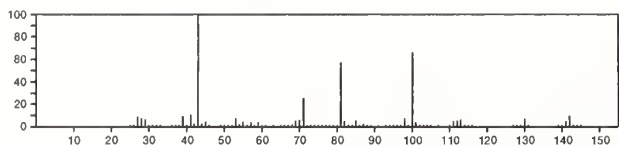
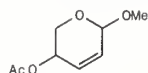
172  $C_8H_{12}O_4$  10476-95-6  
2-Propene-1,1-diol, 2-methyl-, diacetate



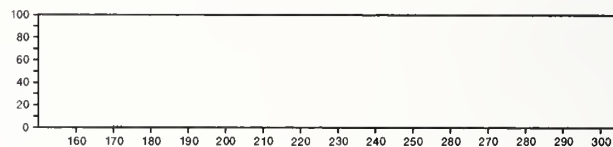
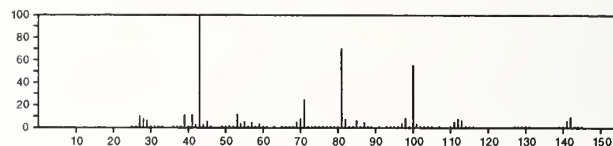
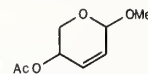
172  $C_8H_{12}O_4$  22870-43-5  
2H-Pyran-2-carboxylic acid, 3,6-dihydro-6-methoxy-, methyl ester



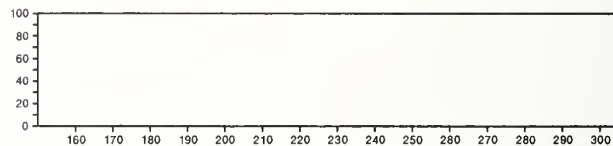
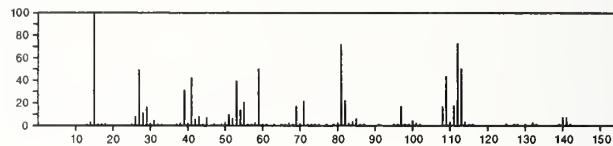
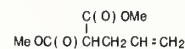
172  $C_8H_{12}O_4$  25878-56-2  
2H-Pyran-3-ol, 3,6-dihydro-6-methoxy-, acetate, (3S-trans)-



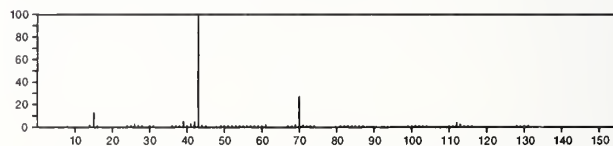
172  $C_8H_{12}O_4$  26532-19-4  
2H-Pyran-3-ol, 3,6-dihydro-6-methoxy-, acetate, (3R-cis)-



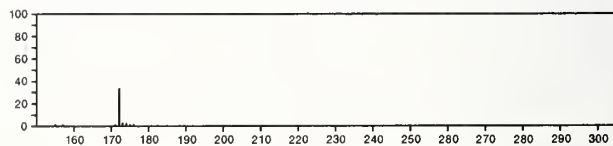
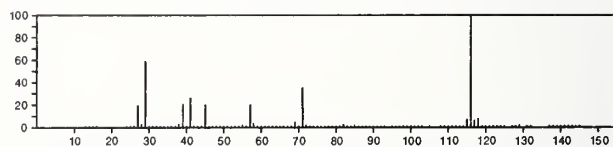
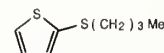
172  $C_8H_{12}O_4$  40637-56-7  
Propanedioic acid, 2-propenyl-, dimethyl ester



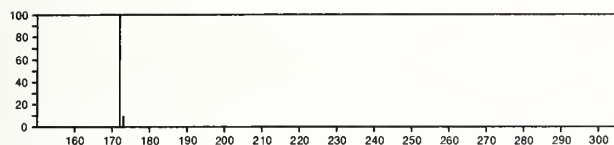
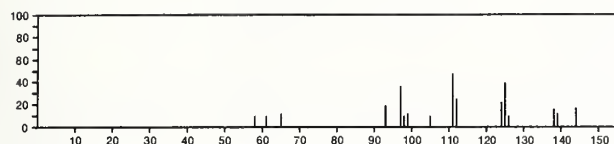
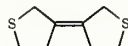
172  $C_8H_{12}O_4$  54484-67-2  
1-Butene-1,4-diol, diacetate



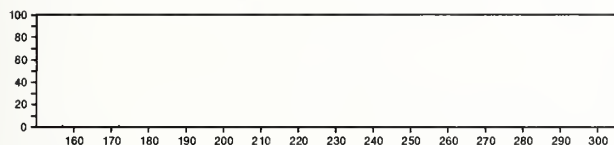
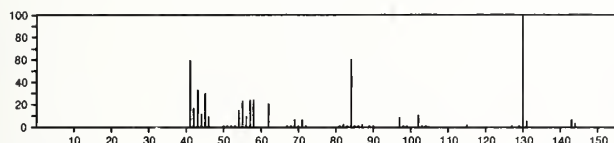
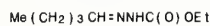
172  $C_8H_{12}S_2$  3988-71-4  
Thiophene, 2-(butylthio)-



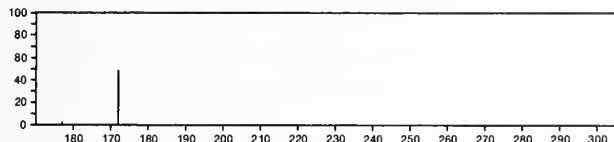
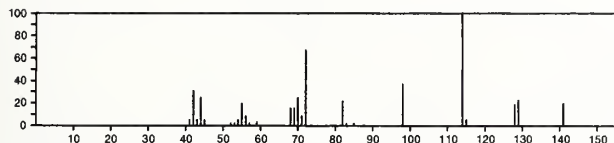
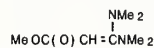
172  $C_8H_{12}S_2$  40697-97-0  
Thiophene, 3-(dihydro-3(2H)-thienylidene)tetrahydro-



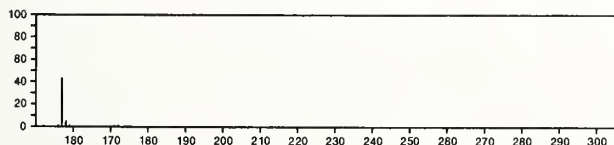
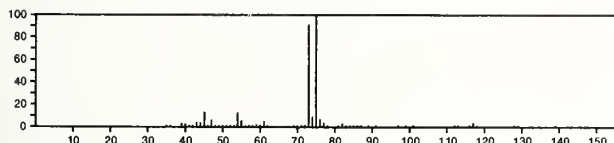
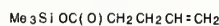
172  $C_8H_{16}N_2O_2$  14702-38-6  
Carbamic acid, 3-pentylidene-, ethyl ester



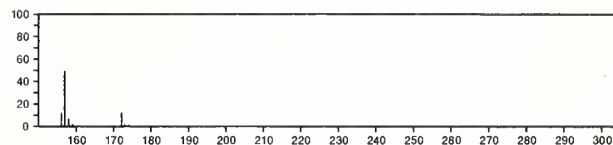
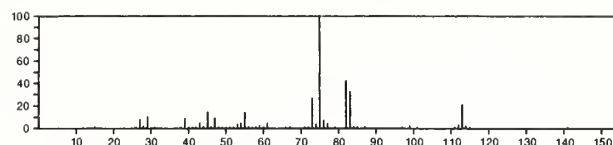
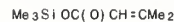
172  $C_8H_{16}N_2O_2$  26394-95-6  
2-Propenoic acid, 3,3-bis(dimethylamino)-, methyl ester



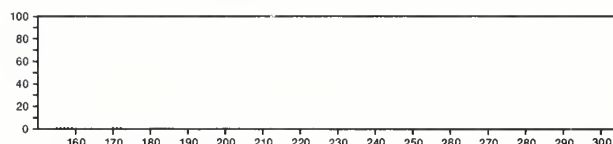
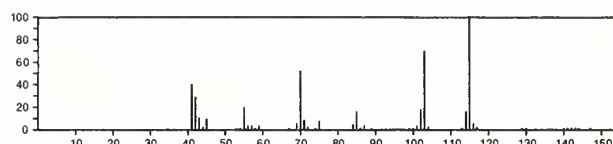
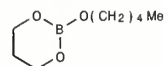
172  $C_8H_{16}O_2Si$  23523-56-0  
4-Pentenoic acid, trimethylsilyl ester



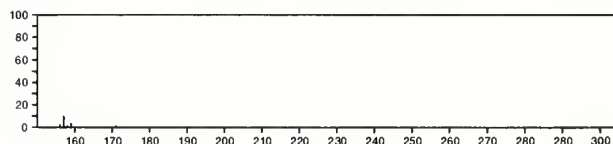
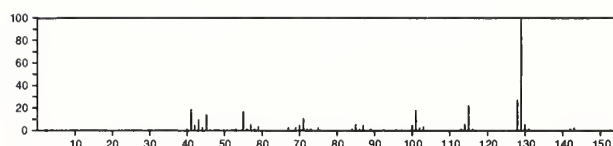
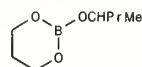
172  $C_8H_{16}O_2Si$  25436-25-3  
Crotonic acid, 3-methyl-, trimethylsilyl ester



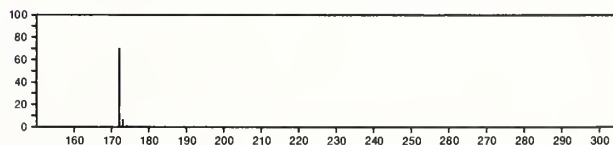
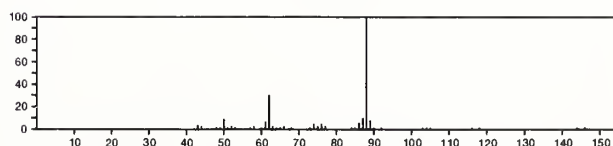
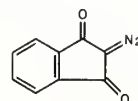
172  $C_8H_{17}BO_3$  55162-68-0  
1,3,2-Dioxaborinane, 2-(pentyloxy)-



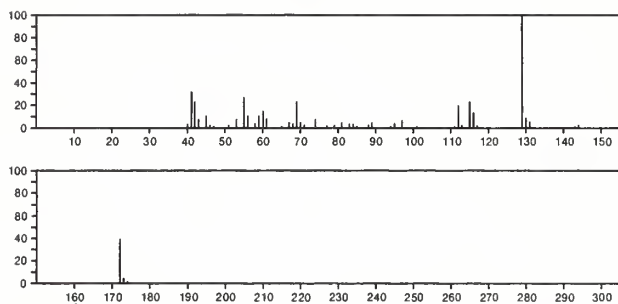
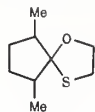
172  $C_8H_{17}BO_3$  55162-69-1  
1,3,2-Dioxaborinane, 2-(1-methylbutoxy)-



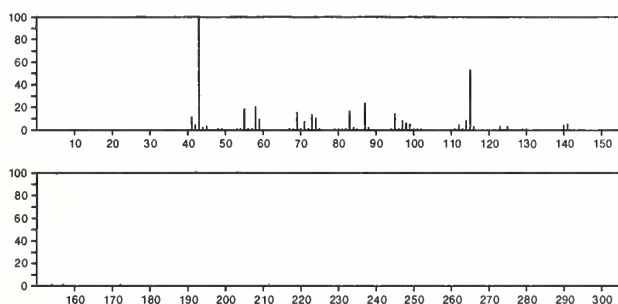
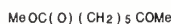
172  $C_9H_4N_2O_2$  1807-49-4  
1H-Indene-1,3(2H)-dione, 2-diazo-



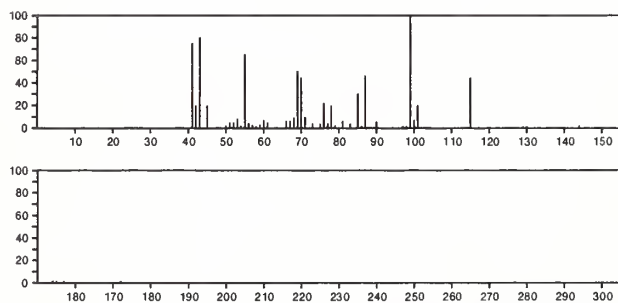
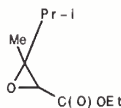
172  $C_9H_{16}OS$  57156-88-4  
1-Oxa-4-thiaspiro[4.4]nonane, 6,9-dimethyl-



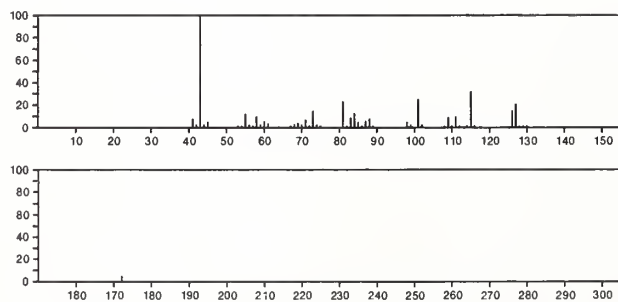
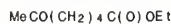
172  $C_9H_{16}O_3$  16493-42-8  
Octanoic acid, 7-oxo-, methyl ester



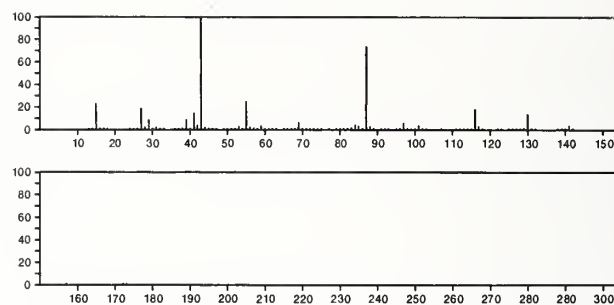
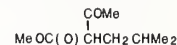
172  $C_9H_{16}O_3$  24222-05-7  
Valeric acid, 2,3-epoxy-3,4-dimethyl-, ethyl ester, *cis*-



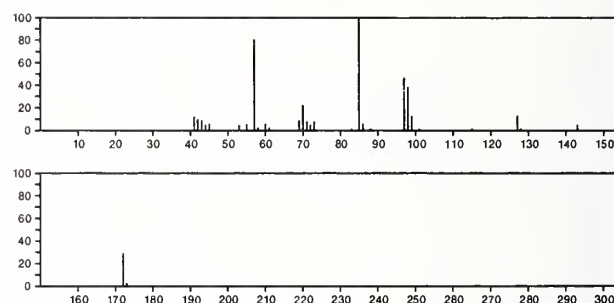
172  $C_9H_{16}O_3$  30956-41-3  
Heptanoic acid, 6-oxo-, ethyl ester



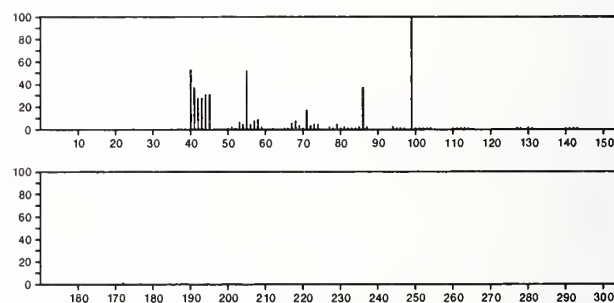
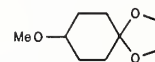
172  $C_9H_{16}O_3$  51756-09-3  
Pentanoic acid, 2-acetyl-4-methyl-, methyl ester



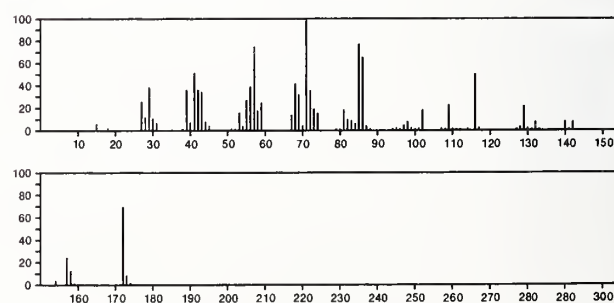
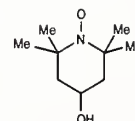
172  $C_9H_{16}O_3$  55162-84-0  
4-Pentenoic acid, 5-ethoxy-, ethyl ester, (*E*)-



172  $C_9H_{16}O_3$  56292-99-0  
1,4-Dioxaspiro[4.5]decane, 8-methoxy-

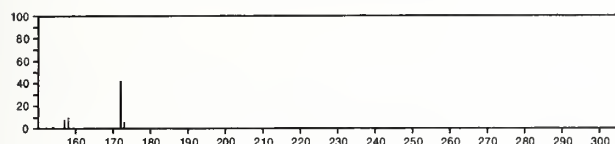
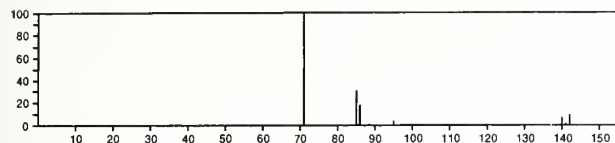
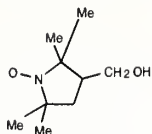


172  $C_9H_{18}NO_2$  2226-96-2  
1-Piperidinyloxy, 4-hydroxy-2,2,6,6-tetramethyl-

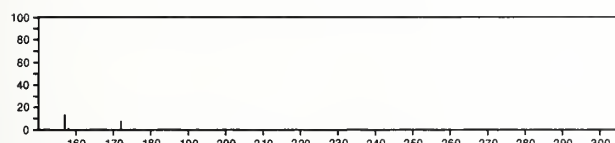
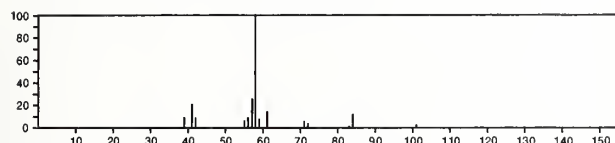




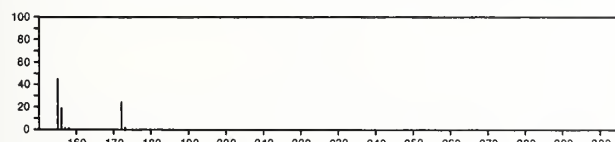
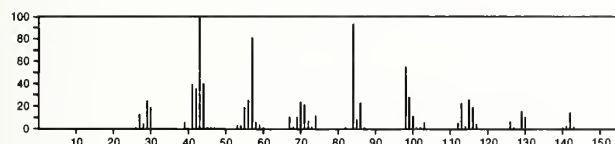
172  $C_9H_{18}NO_2$  27298-75-5  
1-Pyrrolidinyloxy, 3-(hydroxymethyl)-2,2,5,5-tetramethyl-



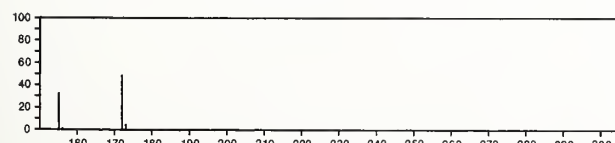
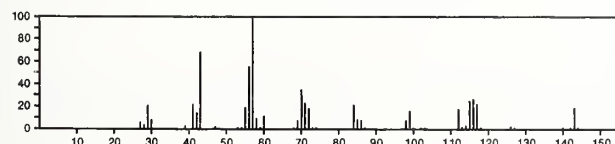
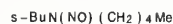
172  $C_9H_{20}N_2O$  5336-24-3  
Urea, *N,N'*-bis(1,1-dimethylethyl)-



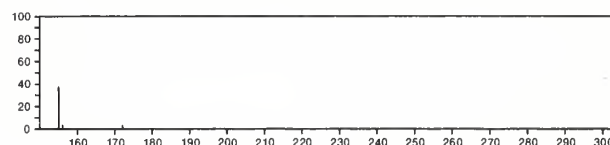
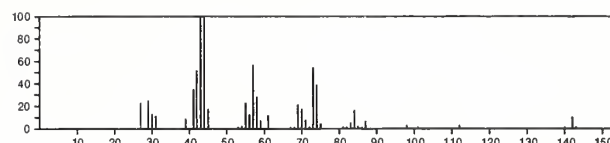
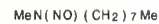
172  $C_9H_{20}N_2O$  16339-05-2  
1-Pentanamine, *N*-butyl-*N*-nitroso-



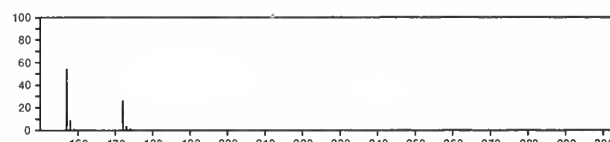
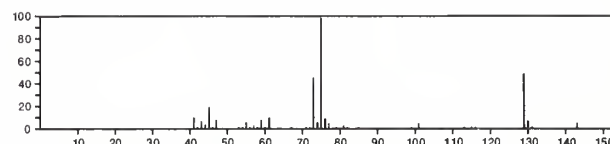
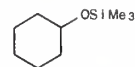
172  $C_9H_{20}N_2O$  28023-79-2  
Pentylamine, *N*-*sec*-butyl-*N*-nitroso-



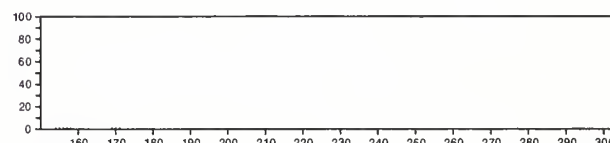
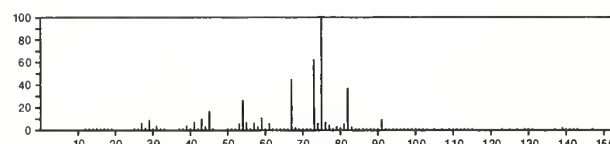
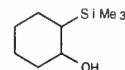
172  $C_9H_{20}N_2O$  34423-54-6  
Octylamine, *N*-methyl-*N*-nitroso-



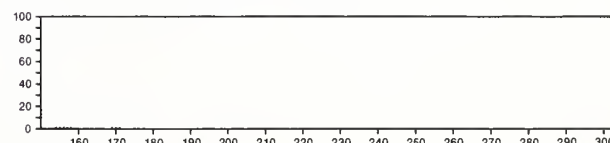
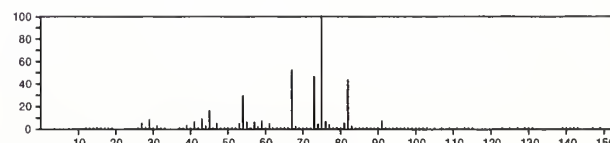
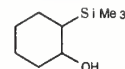
172  $C_9H_{20}OSi$  13871-89-1  
Silane, (cyclohexyloxy)trimethyl-



172  $C_9H_{20}OSi$  20584-41-2  
Cyclohexanol, 2-(trimethylsilyl)-, *trans*-

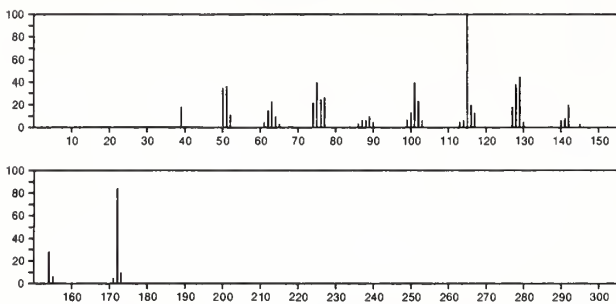
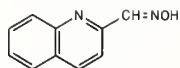


172  $C_9H_{20}OSi$  20584-43-4  
Cyclohexanol, 2-(trimethylsilyl)-, *cis*-

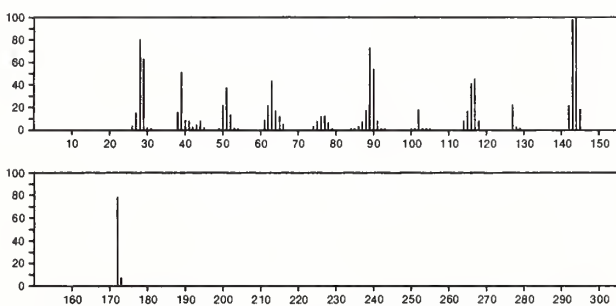
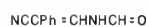




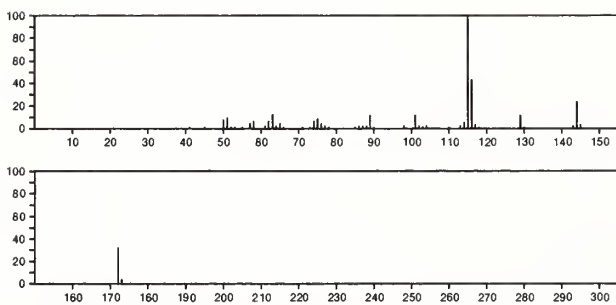
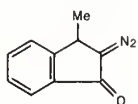
172  $C_{10}H_8N_2O$  1131-68-6  
2-Quinolinecarboxaldehyde, oxime



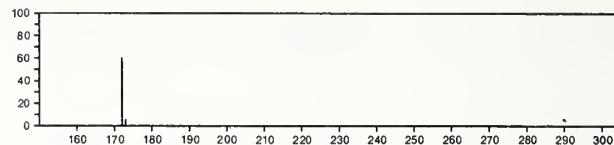
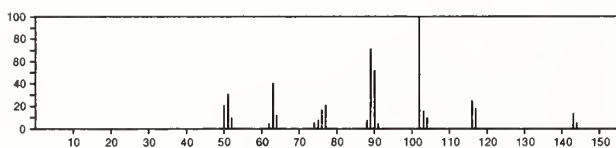
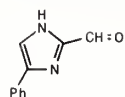
172  $C_{10}H_8N_2O$  23228-05-9  
Formamide, *N*-( $\beta$ -cyanostyryl)-



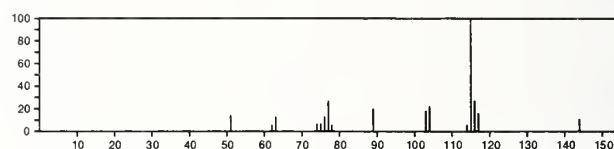
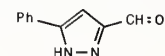
172  $C_{10}H_8N_2O$  54789-38-7  
1*H*-Inden-1-one, 2-diazo-2,3-dihydro-3-methyl-



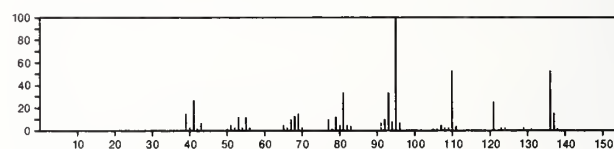
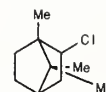
172  $C_{10}H_8N_2O$  56248-10-3  
1*H*-Imidazole-2-carboxaldehyde, 4-phenyl-



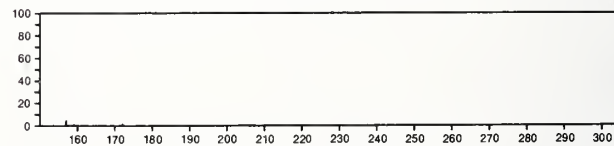
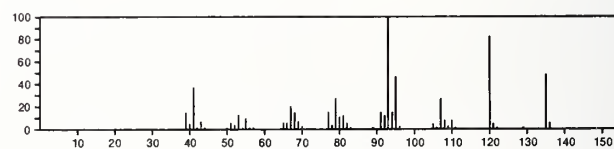
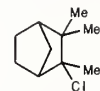
172  $C_{10}H_8N_2O$  57204-65-6  
1*H*-Pyrazole-3-carboxaldehyde, 5-phenyl-



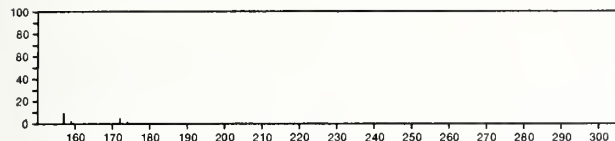
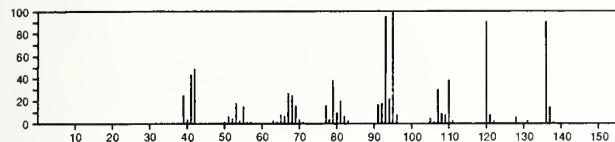
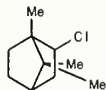
172  $C_{10}H_{17}Cl$  464-41-5  
Bicyclo[2.2.1]heptane, 2-chloro-1,7,7-trimethyl-, *endo*-



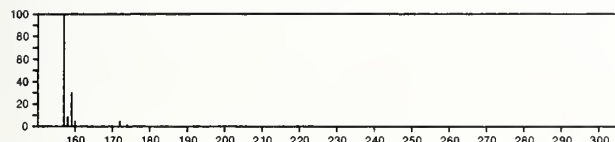
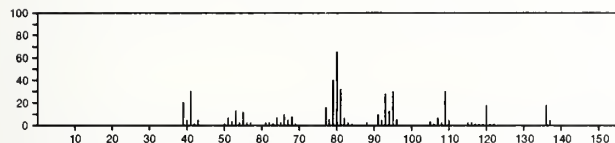
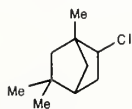
172  $C_{10}H_{17}Cl$  465-30-5  
Bicyclo[2.2.1]heptane, 2-chloro-2,3,3-trimethyl-



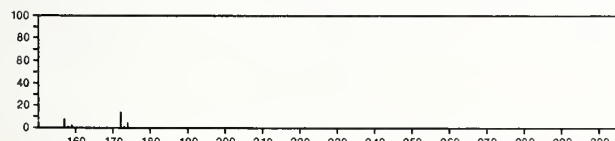
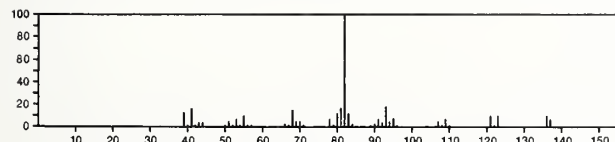
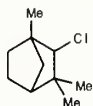
172  $C_{10}H_{17}Cl$  559-45-5  
Bicyclo[2.2.1]heptane, 2-chloro-1,7,7-trimethyl-, *exo*-



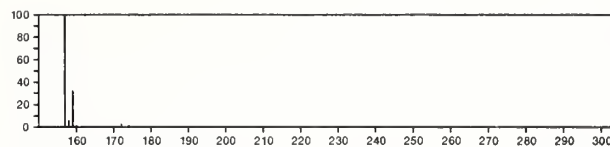
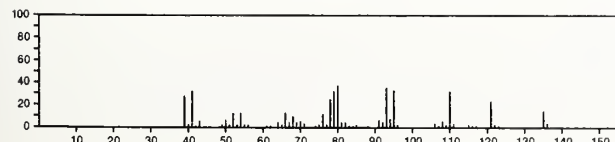
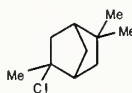
172  $C_{10}H_{17}Cl$  1126-28-9  
Norbornane, 2-chloro-1,5,5-trimethyl-, *exo*-



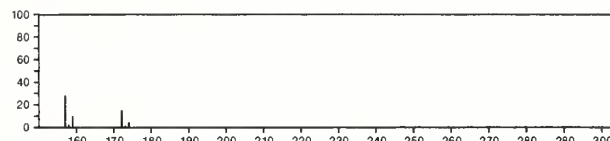
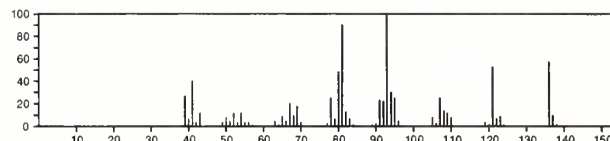
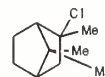
172  $C_{10}H_{17}Cl$  3372-12-1  
Bicyclo[2.2.1]heptane, 2-chloro-1,3,3-trimethyl-, *endo*-



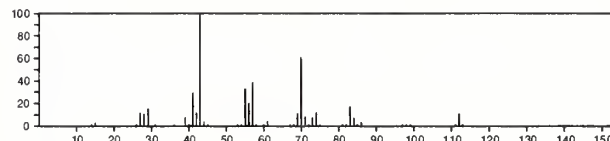
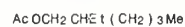
172  $C_{10}H_{17}Cl$  22768-99-6  
Norbornane, 2-chloro-2,5,5-trimethyl-, *exo*-



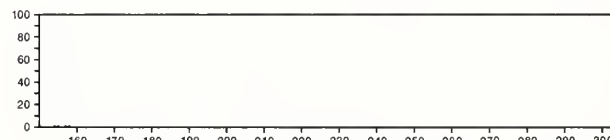
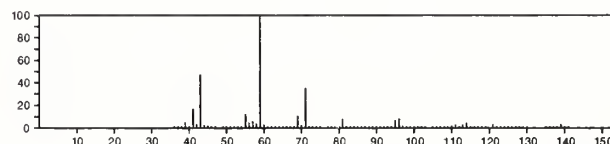
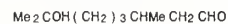
172  $C_{10}H_{17}Cl$  22852-22-8  
Bicyclo[2.2.1]heptane, 2-chloro-2,7,7-trimethyl-, *exo*-



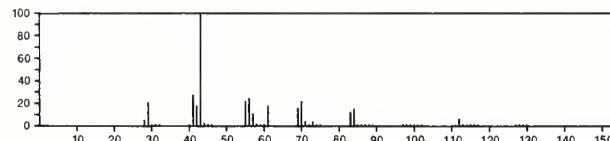
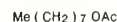
172  $C_{10}H_{20}O_2$  103-09-3  
Acetic acid, 2-ethylhexyl ester



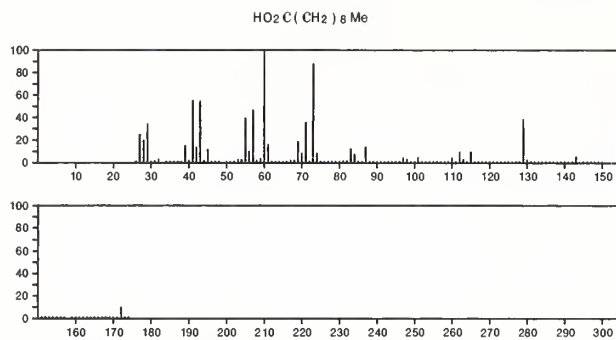
172  $C_{10}H_{20}O_2$  107-75-5  
Octanal, 7-hydroxy-3,7-dimethyl-



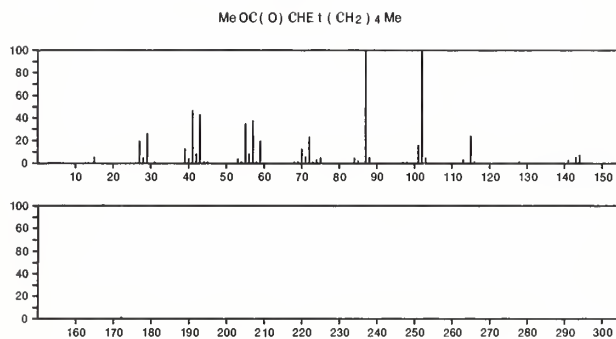
172  $C_{10}H_{20}O_2$  112-14-1  
Acetic acid, octyl ester



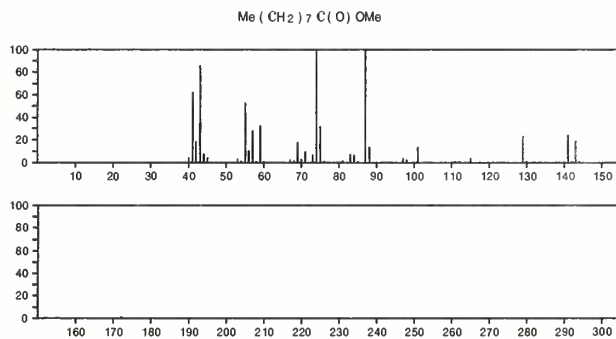
172  $C_{10}H_{20}O_2$  334-48-5  
Decanoic acid



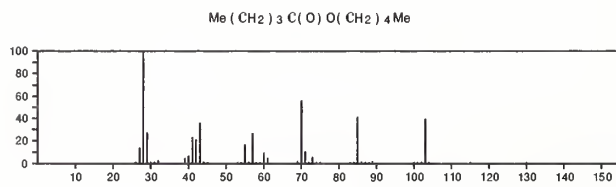
172  $C_{10}H_{20}O_2$  816-63-7  
Heptanoic acid, 2-ethyl-, methyl ester



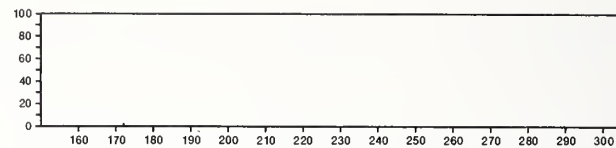
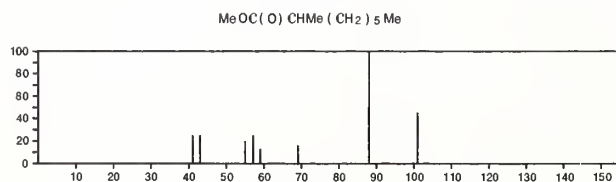
172  $C_{10}H_{20}O_2$  1731-84-6  
Nonanoic acid, methyl ester



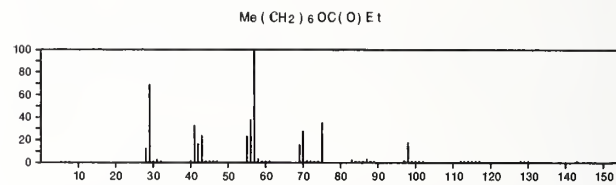
172  $C_{10}H_{20}O_2$  2173-56-0  
Pentanoic acid, pentyl ester



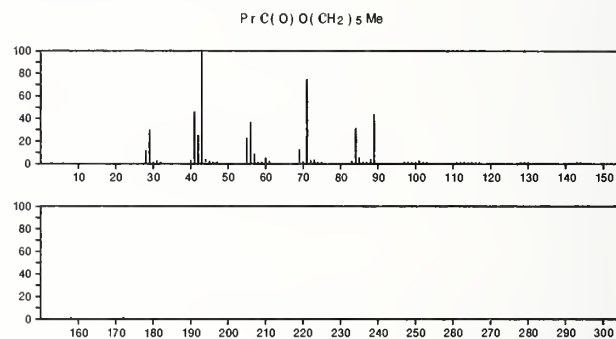
172  $C_{10}H_{20}O_2$  2177-86-8  
Octanoic acid, 2-methyl-, methyl ester



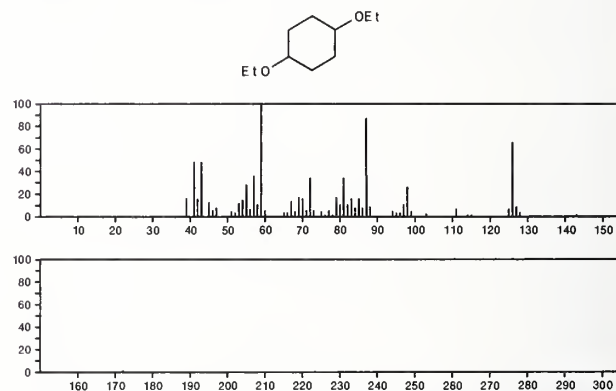
172  $C_{10}H_{20}O_2$  2216-81-1  
Propanoic acid, heptyl ester



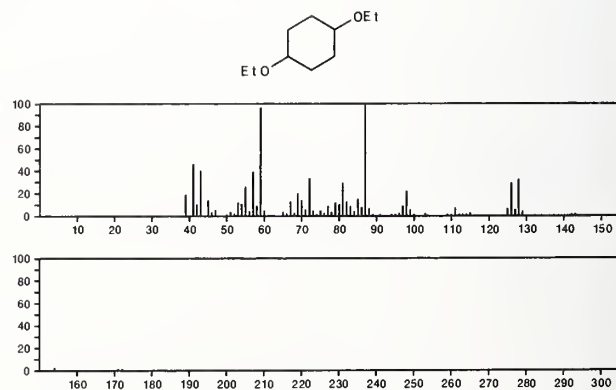
172  $C_{10}H_{20}O_2$  2639-63-6  
Butanoic acid, hexyl ester



172  $C_{10}H_{20}O_2$  29887-72-7  
Cyclohexane, 1,4-diethoxy-, *trans*-

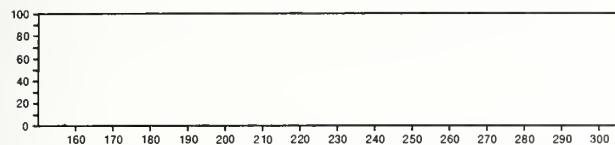
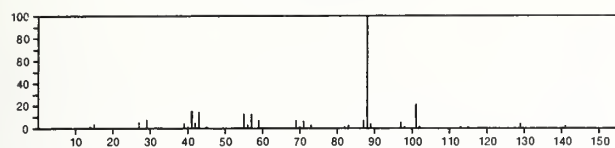
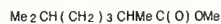


172  $C_{10}H_{20}O_2$  30363-87-2  
Cyclohexane, 1,4-diethoxy-, *cis*-



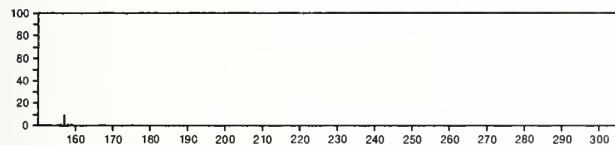
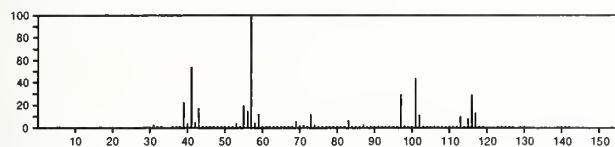
172  $C_{10}H_{20}O_2$   
Heptanoic acid, 2,6-dimethyl-, methyl ester

33315-72-9



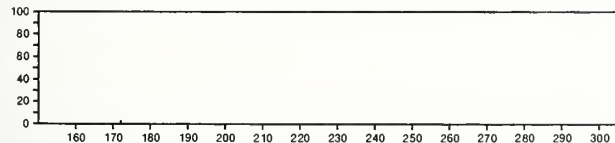
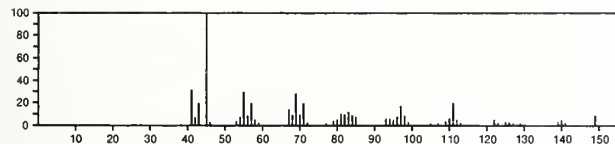
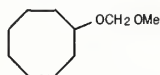
172  $C_{10}H_{20}O_2$   
Pentanoic acid, 2,2,4,4-tetramethyl-, methyl ester

35201-72-0



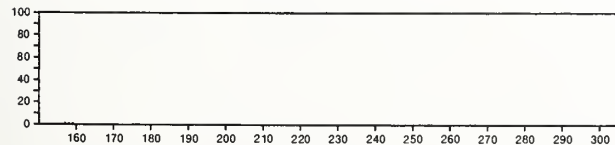
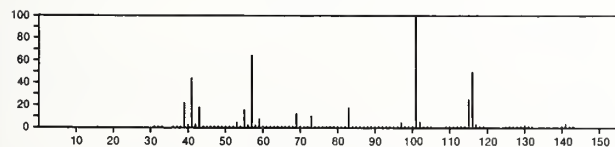
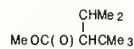
172  $C_{10}H_{20}O_2$   
Cyclooctane, (methoxymethoxy)-

42604-11-5



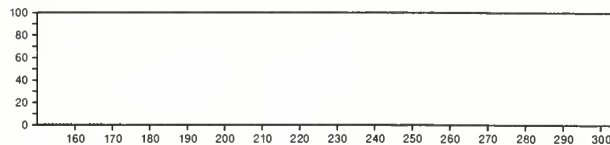
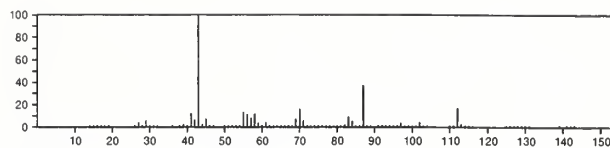
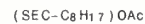
172  $C_{10}H_{20}O_2$   
Butanoic acid, 3,3-dimethyl-2-(1-methylethyl)-, methyl ester

54461-01-7



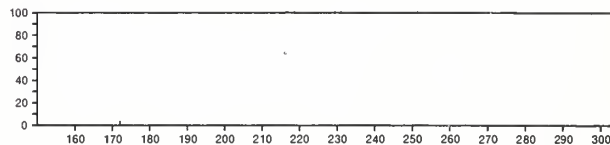
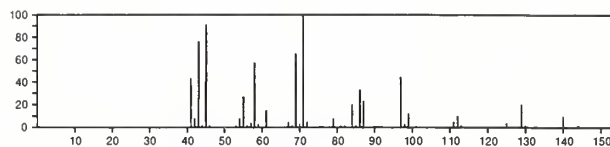
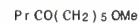
172  $C_{10}H_{20}O_2$   
Acetic acid, sec-octyl ester

54515-77-4



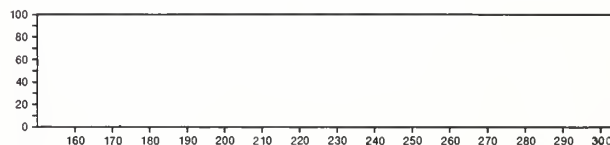
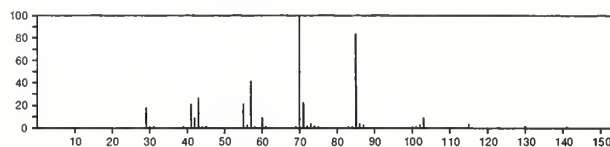
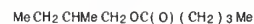
172  $C_{10}H_{20}O_2$   
4-Nonanone, 9-methoxy-

54699-40-0



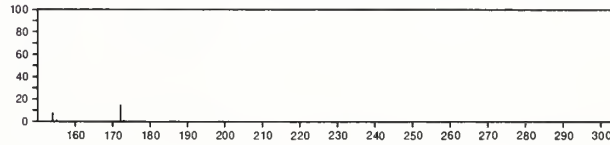
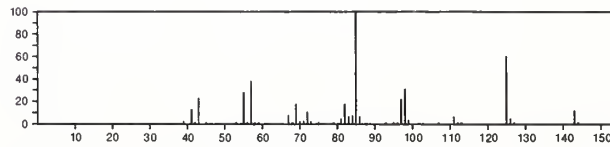
172  $C_{10}H_{20}O_2$   
Pentanoic acid, 2-methylbutyl ester

55590-83-5



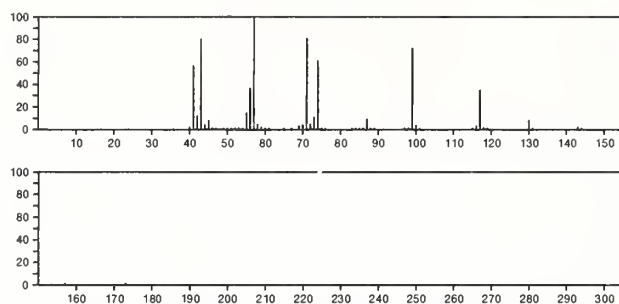
172  $C_{10}H_{20}O_2$   
1,2-Cyclohexanediol, 1,2-diethyl-

56363-86-1

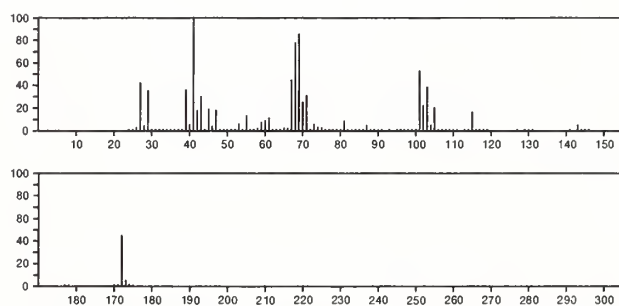
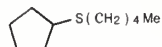


172  $C_{10}H_{20}O_2$  57983-17-2  
 Pentanoic acid, 2-methyl-, 1-methylpropyl ester

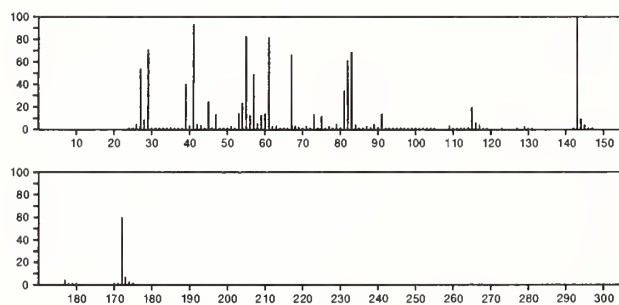
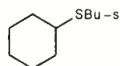
s-Bu OC(O) CHPr Me



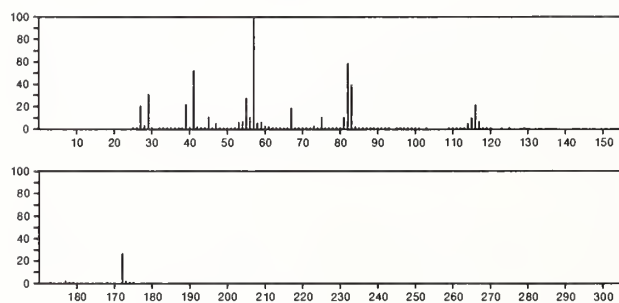
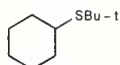
172  $C_{10}H_{20}S$  7133-20-2  
 Sulfide, cyclopentyl pentyl



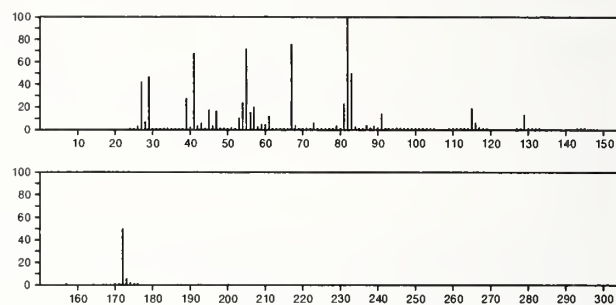
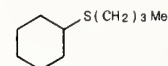
172  $C_{10}H_{20}S$  7133-22-4  
 Sulfide, sec-butyl cyclohexyl



172  $C_{10}H_{20}S$  7133-23-5  
 Sulfide, tert-butyl cyclohexyl

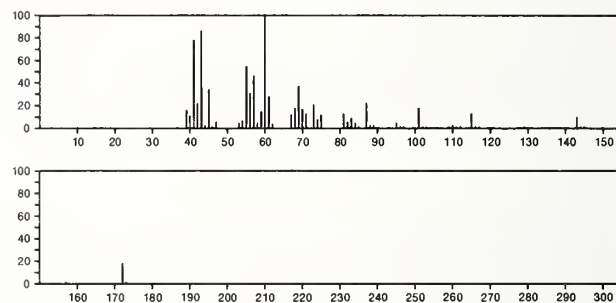


172  $C_{10}H_{20}S$  7133-40-6  
 Cyclohexane, (butylthio)-



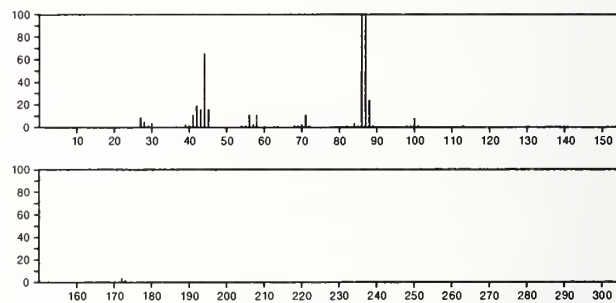
172  $C_{10}H_{20}S$  42779-08-8  
 Octane, 1-(ethenylthio)-

Me(CH<sub>2</sub>)<sub>7</sub> SCH=CH<sub>2</sub>

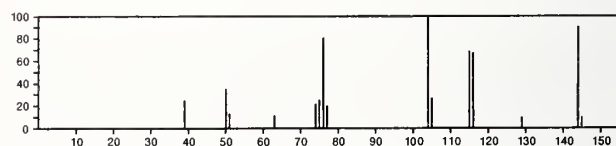
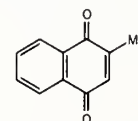


172  $C_{10}H_{24}N_2$  54966-00-6  
 1,2-Ethanediamine, N,N'-dimethyl-N,N'-bis(1-methylethyl)-

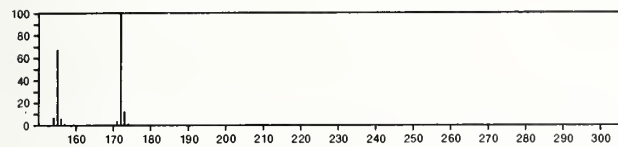
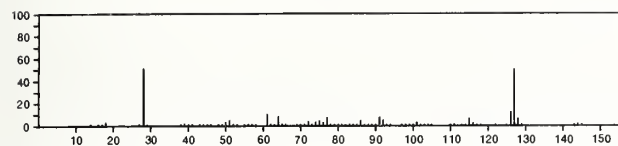
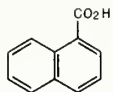
MeN(Pr-i)CH<sub>2</sub>CH<sub>2</sub>N(Pr-i)Me



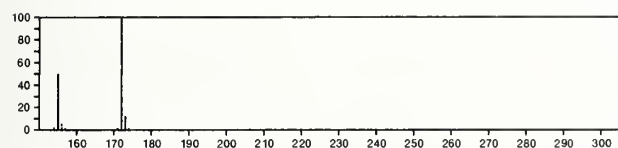
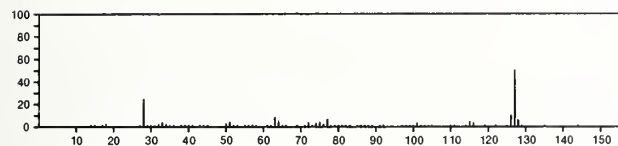
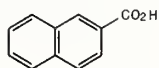
172  $C_{11}H_8O_2$  58-27-5  
 1,4-Naphthalenedione, 2-methyl-



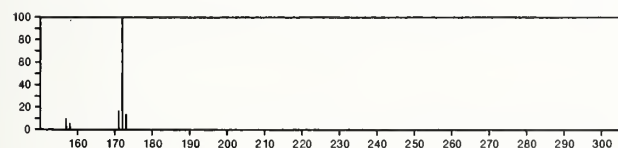
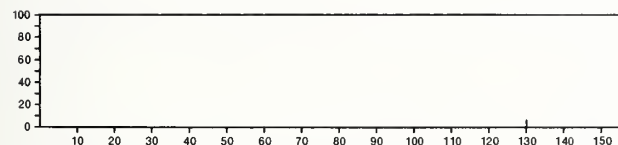
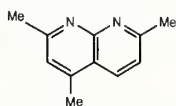
172  $C_{11}H_8O_2$  86-55-5  
1-Naphthalenecarboxylic acid



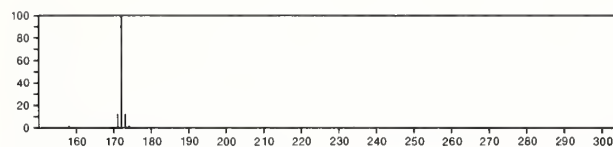
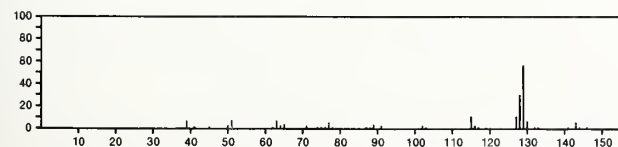
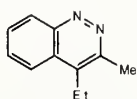
172  $C_{11}H_8O_2$  93-09-4  
2-Naphthalenecarboxylic acid



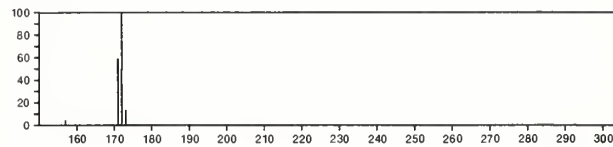
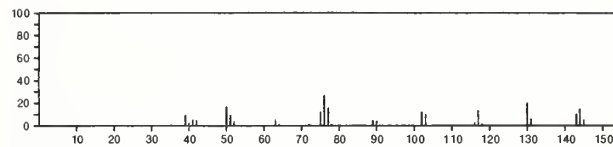
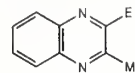
172  $C_{11}H_{12}N_2$  14757-44-9  
1,8-Naphthyridine, 2,4,7-trimethyl-



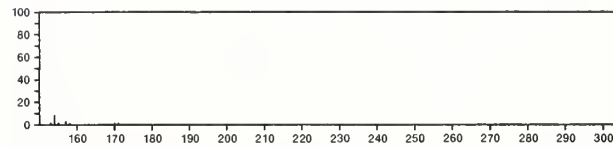
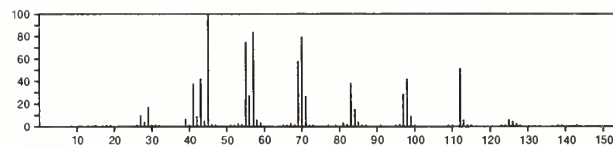
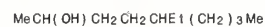
172  $C_{11}H_{12}N_2$  20873-32-9  
Cinnoline, 4-ethyl-3-methyl-



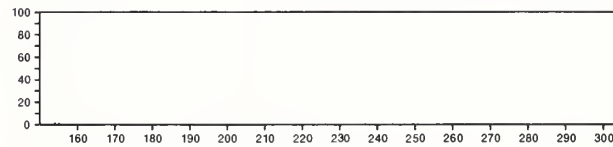
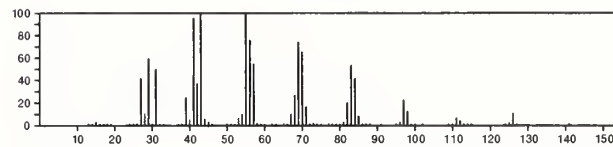
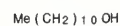
172  $C_{11}H_{12}N_2$  37920-99-3  
Quinoxaline, 2-ethyl-3-methyl-



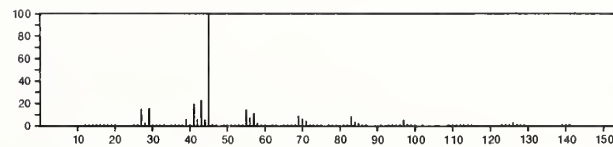
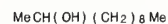
172  $C_{11}H_{24}O$  103-08-2  
2-Nonanol, 5-ethyl-



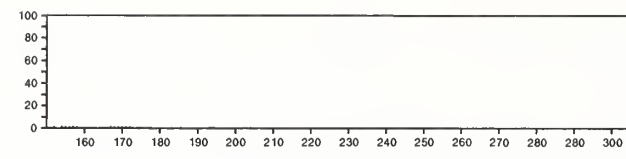
172  $C_{11}H_{24}O$  112-42-5  
1-Undecanol



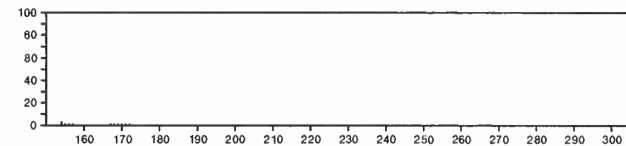
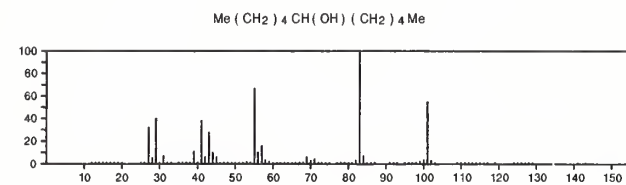
172  $C_{11}H_{24}O$  1653-30-1  
2-Undecanol



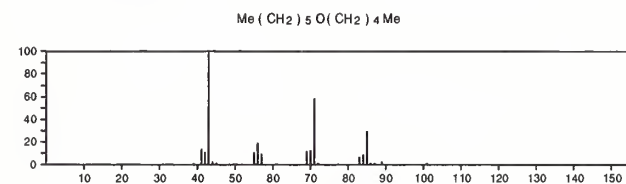




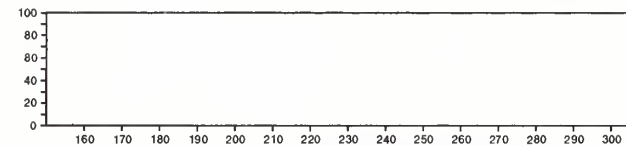
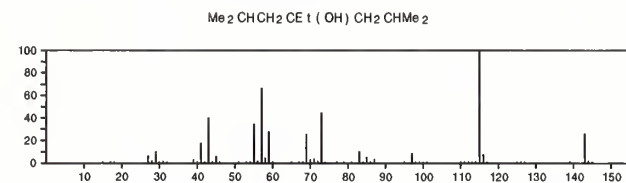
172  $C_{11}H_{24}O$  23708-56-7  
6-Undecanol



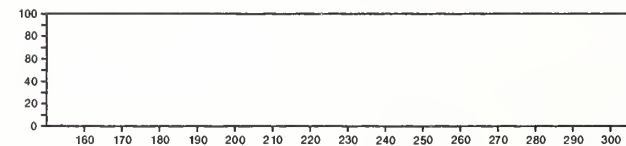
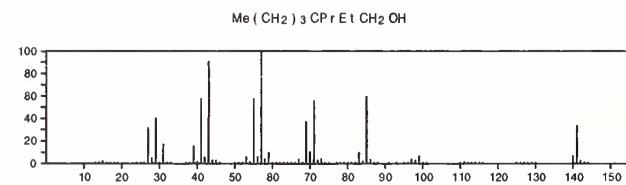
172  $C_{11}H_{24}O$  32357-83-8  
Ether, hexyl pentyl



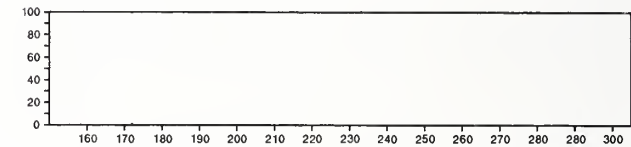
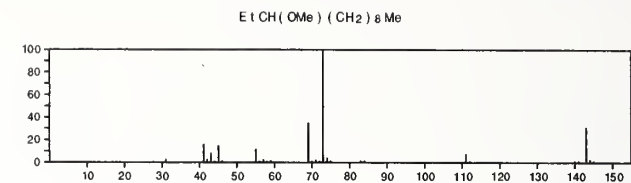
172  $C_{11}H_{24}O$  54460-99-0  
4-Heptanol, 4-ethyl-2,6-dimethyl-



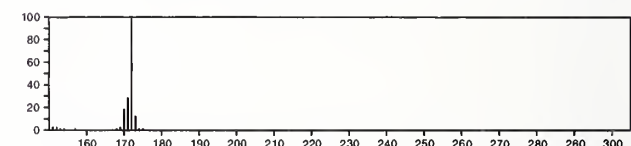
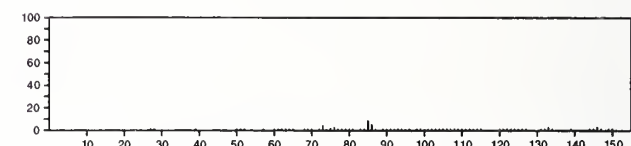
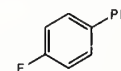
172  $C_{11}H_{24}O$  54461-00-6  
1-Hexanol, 2-ethyl-2-propyl-



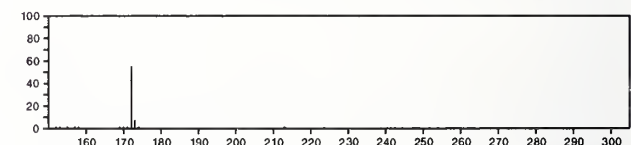
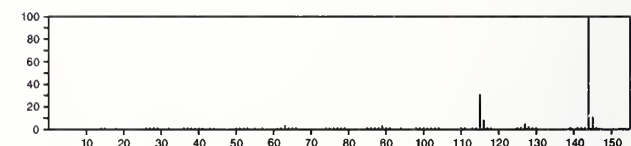
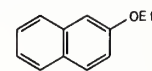
172  $C_{11}H_{24}O$  55955-64-1  
Decane, 3-methoxy-



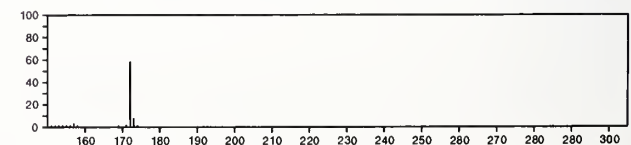
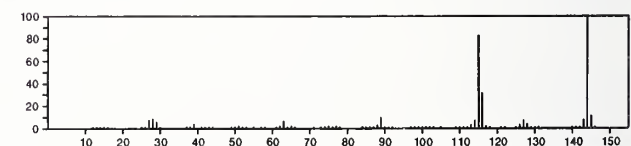
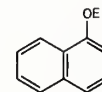
172  $C_{12}H_9F$  324-74-3  
1,1'-Biphenyl, 4-fluoro-



172  $C_{12}H_{12}O$  93-18-5  
Naphthalene, 2-ethoxy-

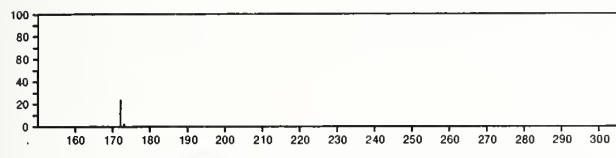
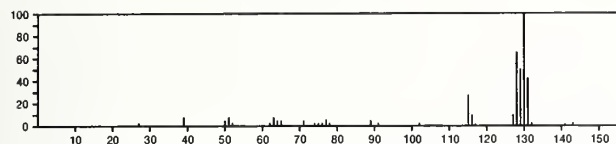
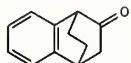


172  $C_{12}H_{12}O$  5328-01-8  
Naphthalene, 1-ethoxy-

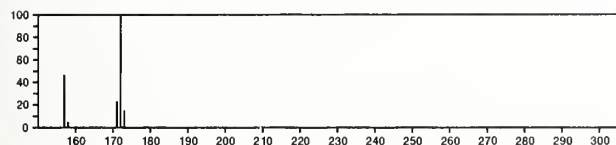
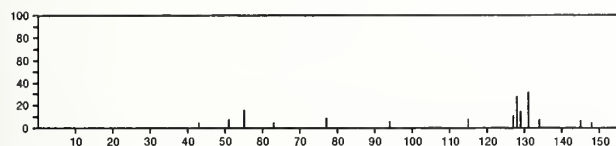
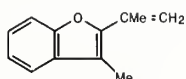




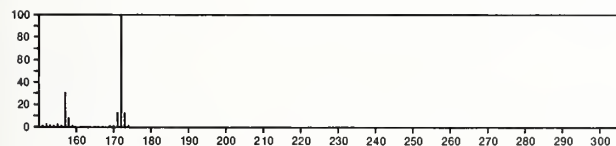
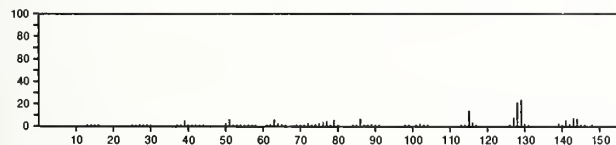
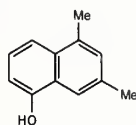
172  $C_{12}H_{12}O$  13153-76-9  
1,4-Ethanonaphthalen-2(1H)-one, 3,4-dihydro-



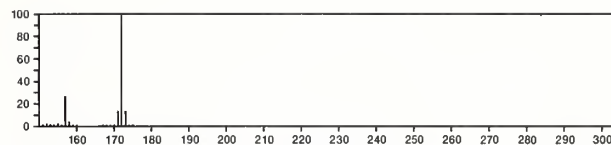
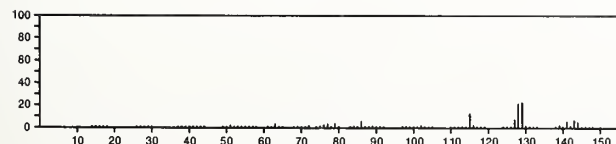
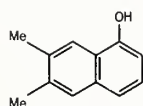
172  $C_{12}H_{12}O$  23911-58-2  
Benzofuran, 3-methyl-2-(1-methylethenyl)-



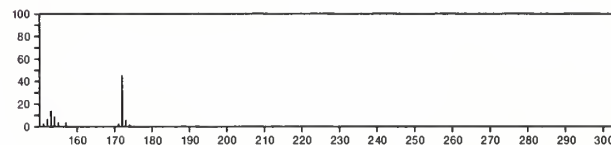
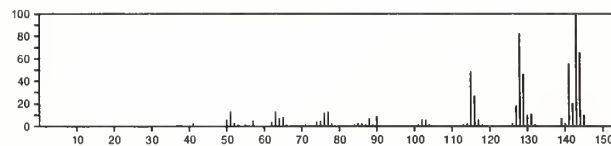
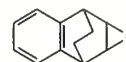
172  $C_{12}H_{12}O$  31706-76-0  
1-Naphthol, 5,7-dimethyl-



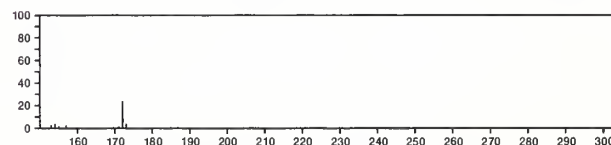
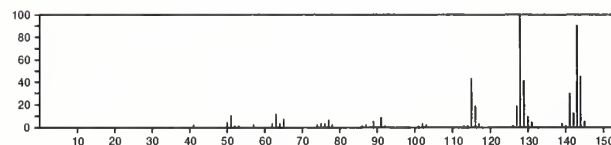
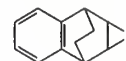
172  $C_{12}H_{12}O$  31776-14-4  
1-Naphthol, 6,7-dimethyl-



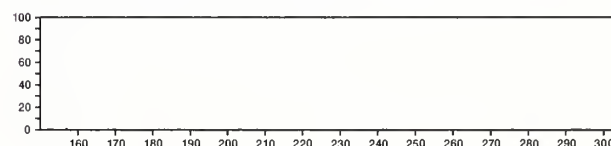
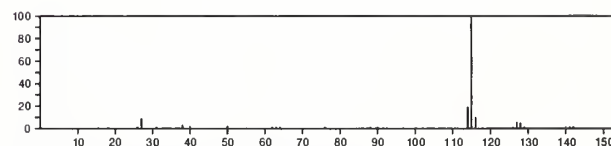
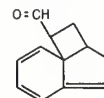
172  $C_{12}H_{12}O$  54461-07-3  
2,7-Ethanonaphth[2,3-b]oxirene, 1a,2,7,7a-tetrahydro-, (1a $\alpha$ ,=2 $\beta$ ,7 $\beta$ ,7a $\alpha$ )-



172  $C_{12}H_{12}O$  54515-76-3  
2,7-Ethanonaphth[2,3-b]oxirene, 1a,2,7,7a-tetrahydro-, (1a $\alpha$ ,=2 $\alpha$ ,7 $\alpha$ ,7a $\alpha$ )-

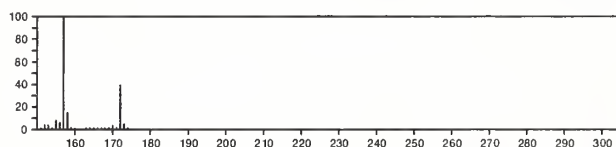
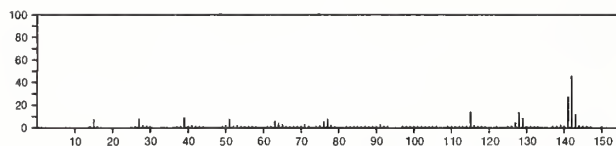
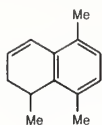


172  $C_{12}H_{12}O$  56701-48-5  
Cyclobut[c]indene-1-carboxaldehyde, 1,2,2a,3-tetrahydro-



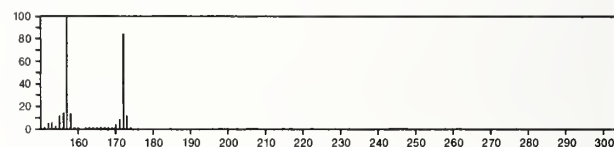
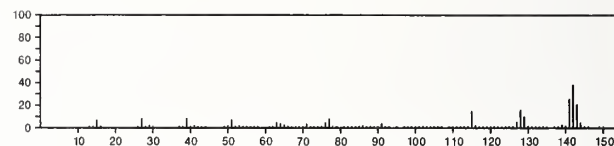
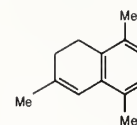
172  $C_{13}H_{16}$   
Naphthalene, 1,2-dihydro-1,5,8-trimethyl-

4506-36-9



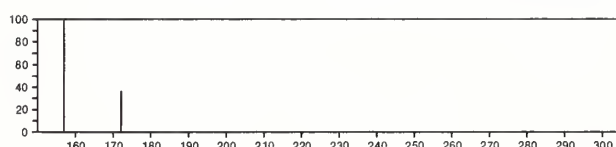
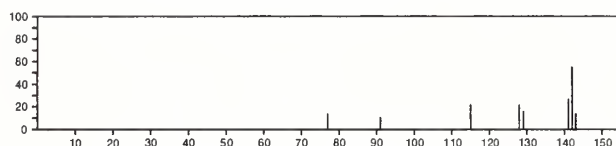
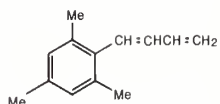
172  $C_{13}H_{16}$   
Naphthalene, 1,2-dihydro-3,5,8-trimethyl-

30316-18-8



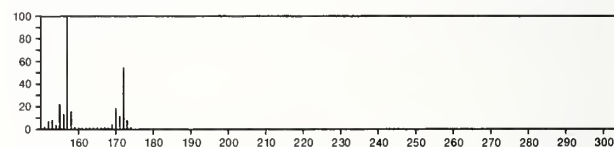
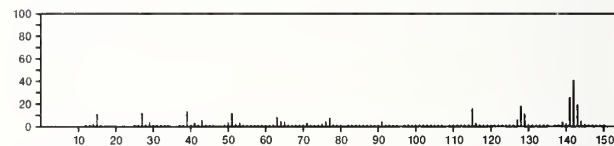
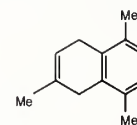
172  $C_{13}H_{16}$   
Benzene, 2-(1,3-butadienyl)-1,3,5-trimethyl-

5732-00-3



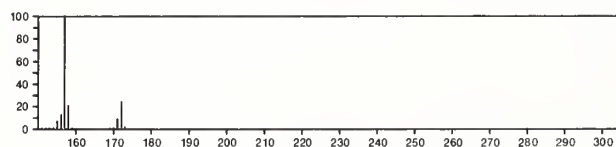
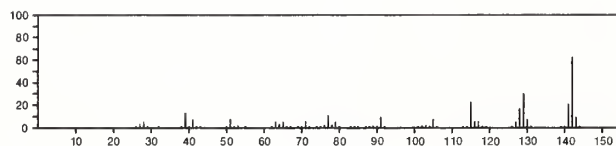
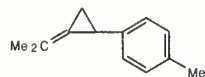
172  $C_{13}H_{16}$   
Naphthalene, 1,4-dihydro-2,5,8-trimethyl-

30316-19-9



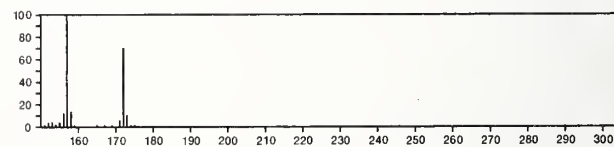
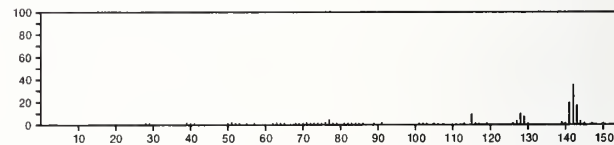
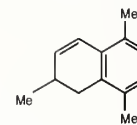
172  $C_{13}H_{16}$   
Benzene, 1-methyl-4-[(1-methylethylidene)cyclopropyl]-

24578-28-7



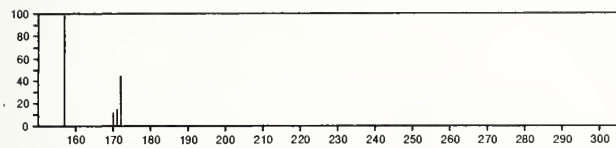
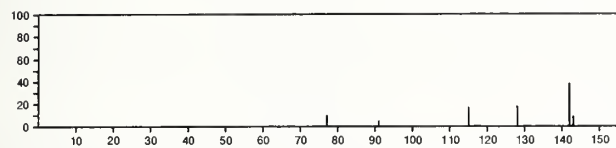
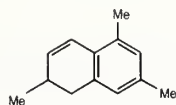
172  $C_{13}H_{16}$   
Naphthalene, 1,2-dihydro-2,5,8-trimethyl-

30316-23-5



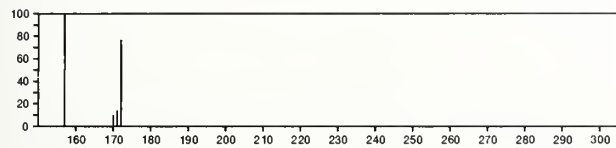
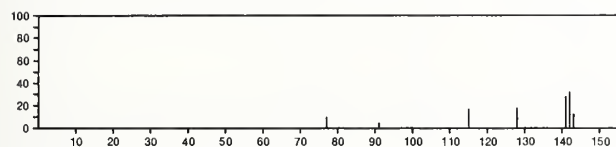
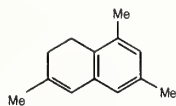
172  $C_{13}H_{16}$   
Naphthalene, 1,2-dihydro-2,5,7-trimethyl-

53156-03-9



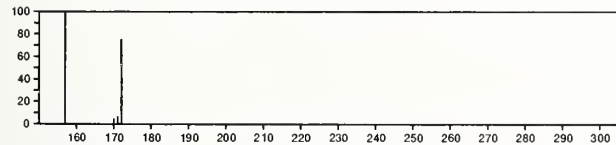
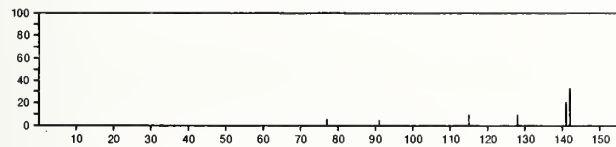
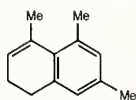
172  $C_{13}H_{16}$   
Naphthalene, 1,2-dihydro-3,6,8-trimethyl-

53156-06-2



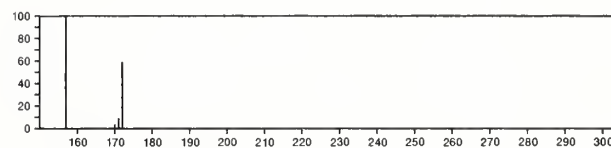
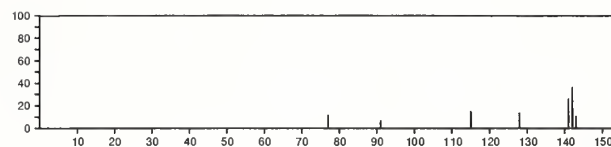
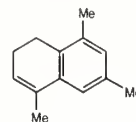
172  $C_{13}H_{16}$   
Naphthalene, 1,2-dihydro-4,5,7-trimethyl-

53156-11-9



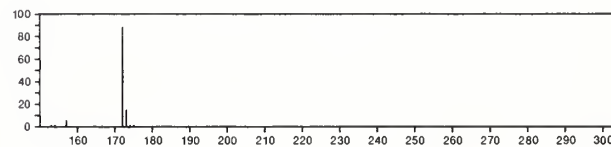
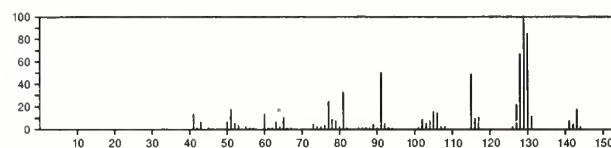
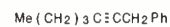
172  $C_{13}H_{16}$   
Naphthalene, 1,2-dihydro-4,6,8-trimethyl-

53156-12-0



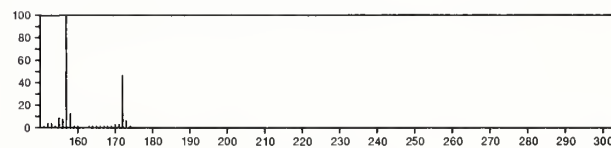
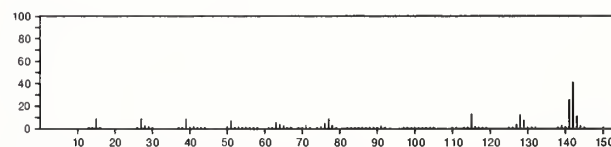
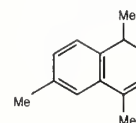
172  $C_{13}H_{16}$   
Benzene, 2-heptynyl-

54725-17-8



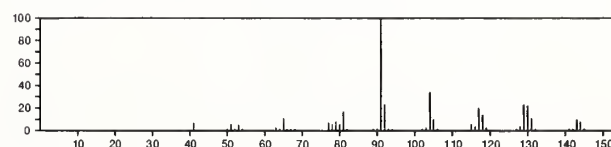
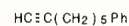
172  $C_{13}H_{16}$   
Naphthalene, 1,2-dihydro-1,4,6-trimethyl-

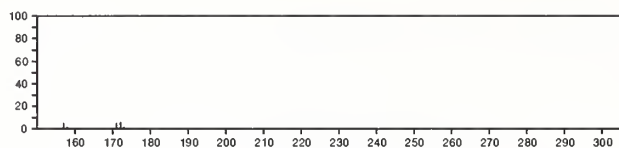
55682-80-9



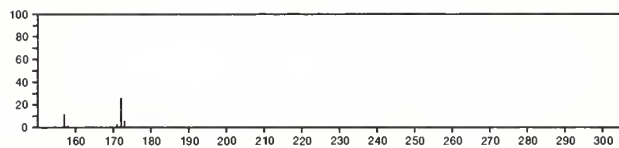
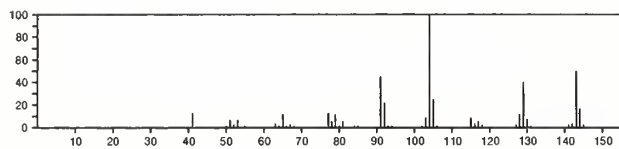
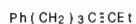
172  $C_{13}H_{16}$   
Benzene, 6-heptynyl-

56293-02-8

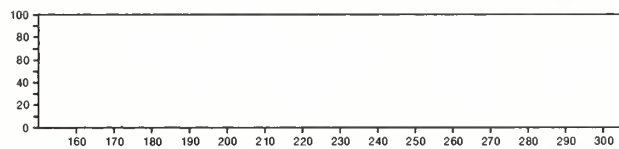
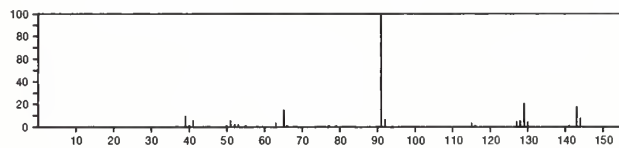




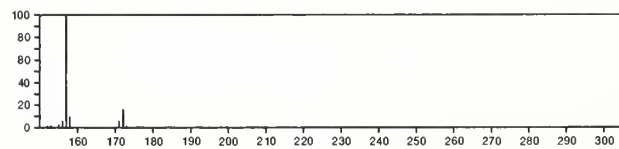
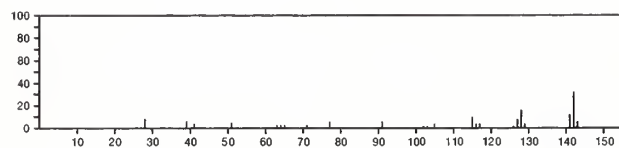
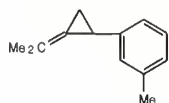
172  $C_{13}H_{16}$  56293-03-9  
Benzene, 4-heptynyl-



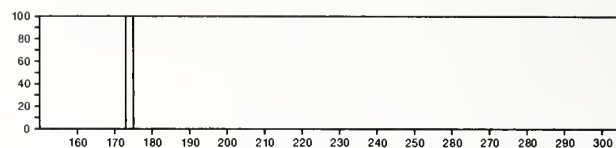
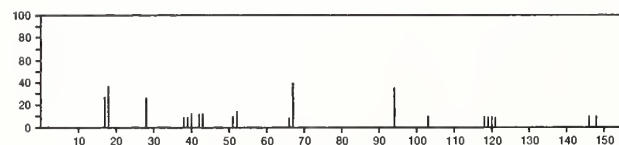
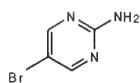
172  $C_{13}H_{16}$  56293-04-0  
Benzene, 3-heptynyl-



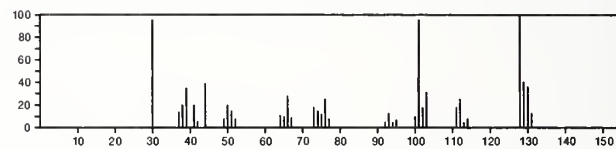
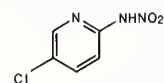
172  $C_{13}H_{16}$  56701-42-9  
Benzene, 1-methyl-3-[(1-methylethylidene)cyclopropyl]-



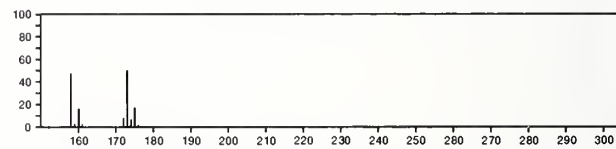
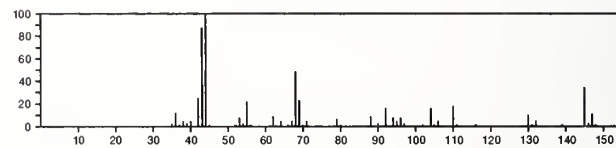
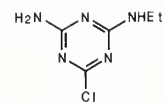
173  $C_4H_4BrN_3$  7752-82-1  
2-Pyrimidinamine, 5-bromo-



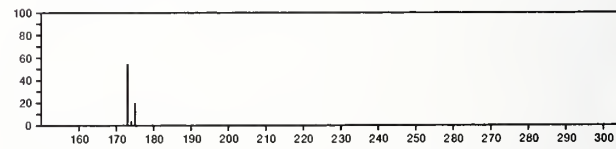
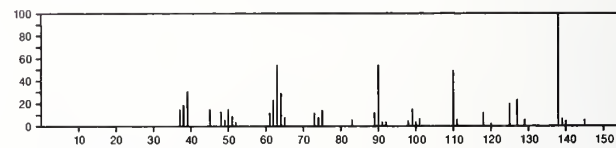
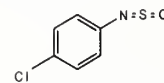
173  $C_5H_4ClN_3O_2$  31396-27-7  
Pyridine, 5-chloro-2-nitramino-



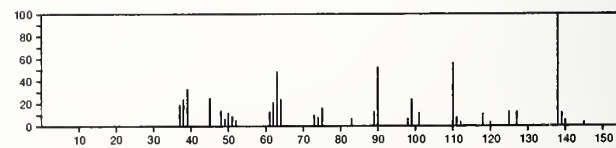
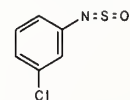
173  $C_5H_8ClN_5$  1007-28-9  
1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-



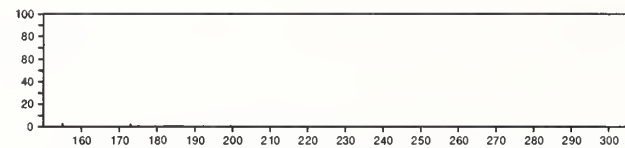
173  $C_6H_4ClNOS$  13165-68-9  
Benzenamine, 4-chloro-N-sulfinyl-



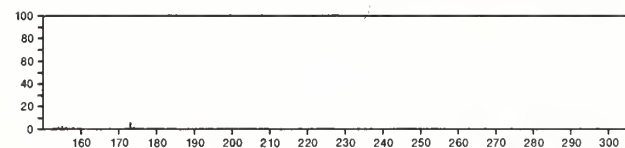
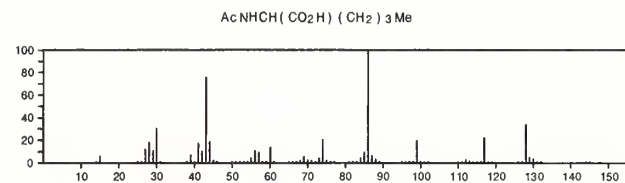
173  $C_6H_4ClNOS$  15851-82-8  
Benzenamine, 3-chloro-N-sulfinyl-



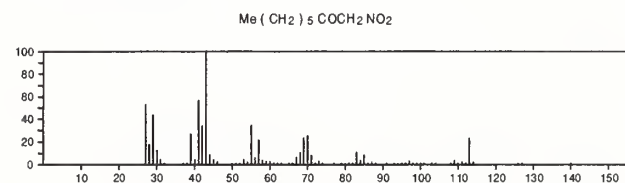




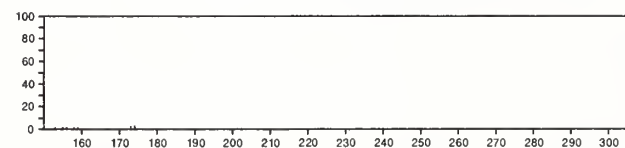
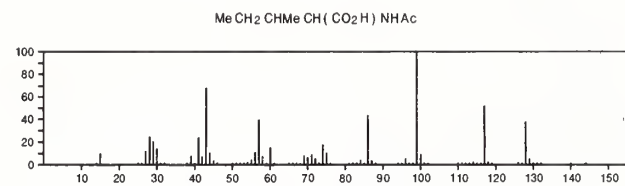
173  $C_8H_{15}NO_3$  15891-49-3  
L-Norleucine, N-acetyl-



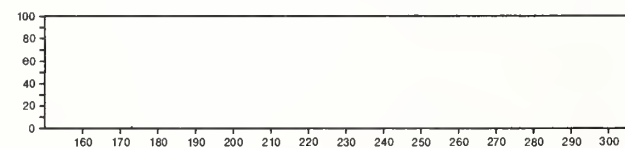
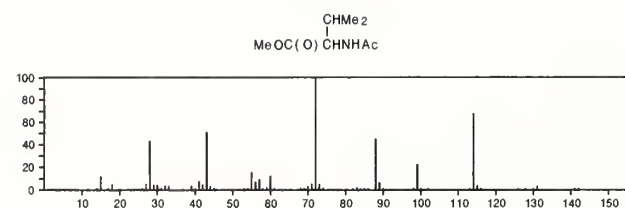
173  $C_8H_{15}NO_3$  16067-01-9  
2-Octanone, 1-nitro-



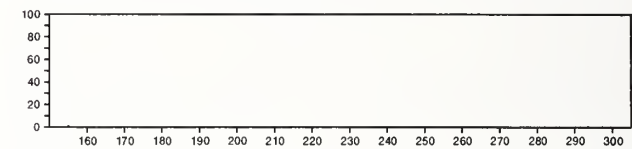
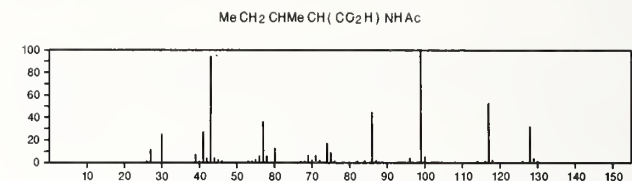
173  $C_8H_{15}NO_3$  33601-90-0  
Isoleucine, N-acetyl-, DL-



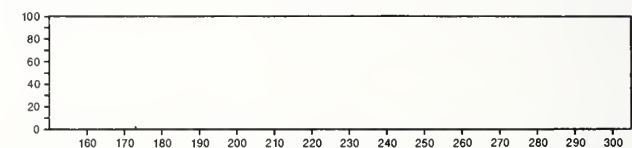
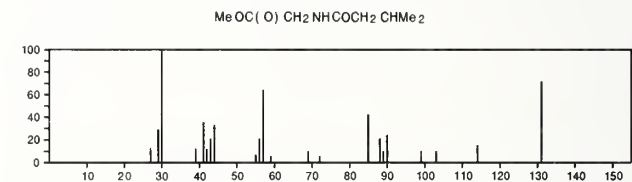
173  $C_8H_{15}NO_3$  52152-47-3  
DL-Valine, N-acetyl-, methyl ester



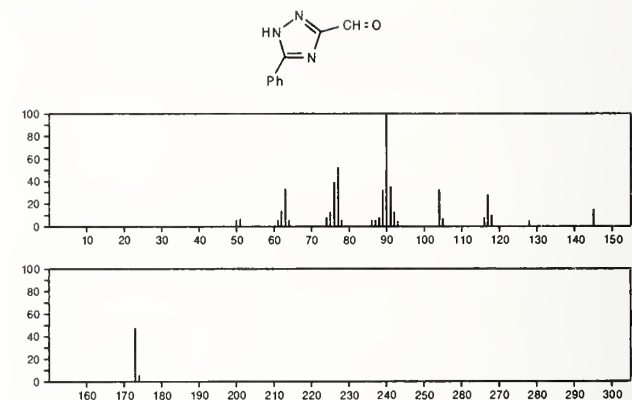
173  $C_8H_{15}NO_3$  54831-20-8  
D-Alloisoleucine, N-acetyl-



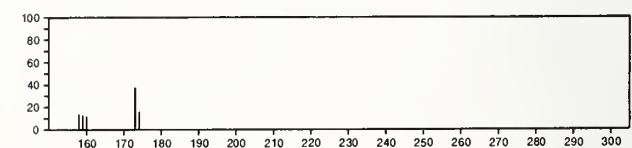
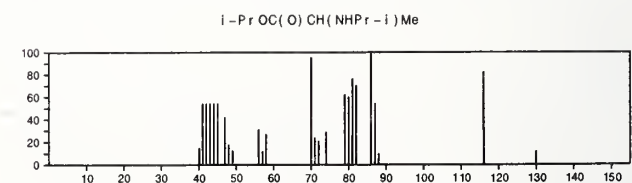
173  $C_8H_{15}NO_3$  56009-37-1  
Glycine, N-(3-methyl-1-oxobutyl)-, methyl ester



173  $C_9H_7N_3O$  26899-64-9  
s-Triazole-3-carboxaldehyde, 5-phenyl-



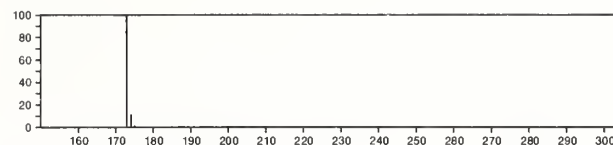
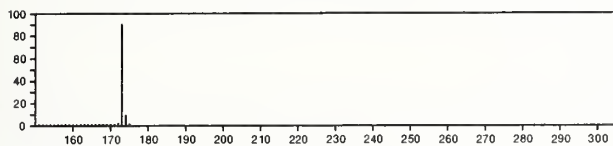
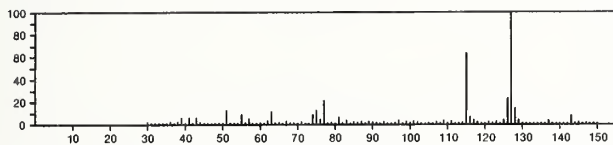
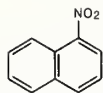
173  $C_9H_{19}NO_2$  56805-00-6  
L-Alanine, N-(1-methylethyl)-, 1-methylethyl ester



173  
Naphthalene, 1-nitro-

 $C_{10}H_7NO_2$ 

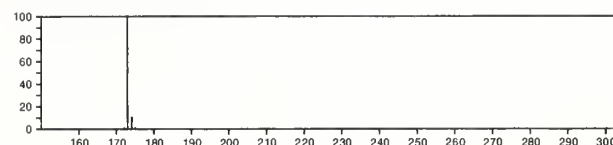
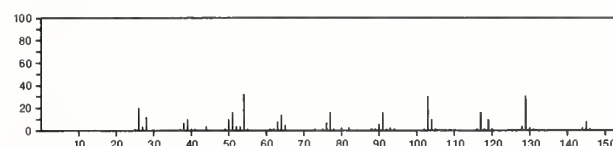
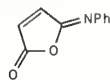
86-57-7



173  
2(5H)-Furanone, 5-(phenylimino)-

 $C_{10}H_7NO_2$ 

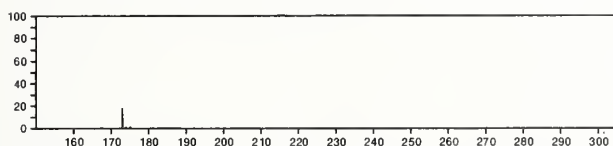
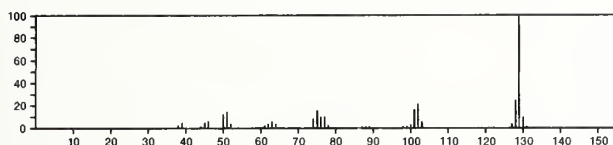
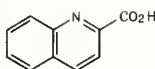
19990-26-2



173  
2-Quinolincarboxylic acid

 $C_{10}H_7NO_2$ 

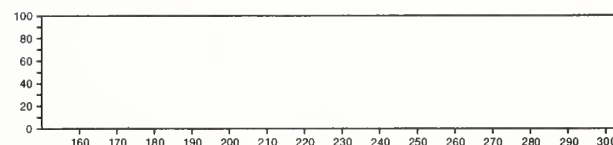
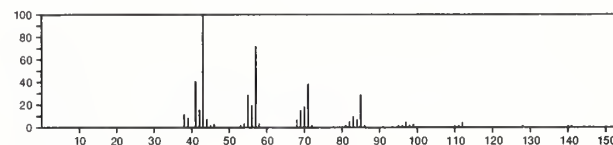
93-10-7



173  
Hydroxylamine, O-decyl-

 $C_{10}H_{23}NO$ 

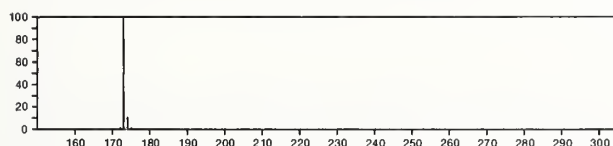
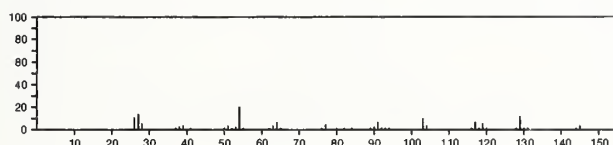
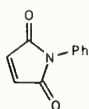
29812-79-1

 $H_2NO(CH_2)_9Me$ 

173  
1H-Pyrrole-2,5-dione, 1-phenyl-

 $C_{10}H_7NO_2$ 

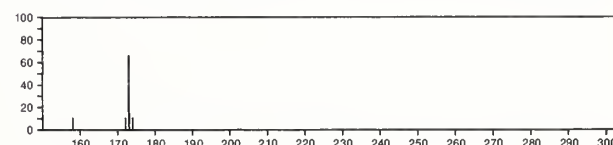
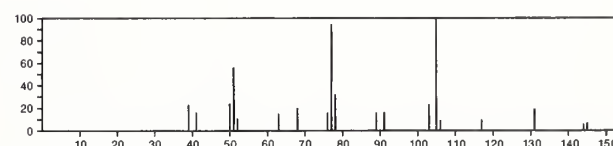
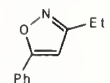
941-69-5



173  
Isoxazole, 3-ethyl-5-phenyl-

 $C_{11}H_{11}NO$ 

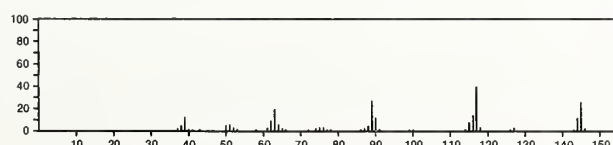
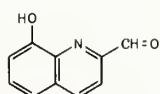
4211-90-9



173  
2-Quinolincarboxaldehyde, 8-hydroxy-

 $C_{10}H_7NO_2$ 

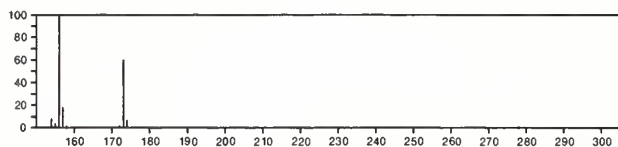
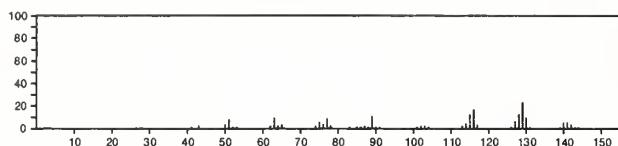
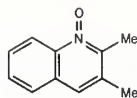
14510-06-6





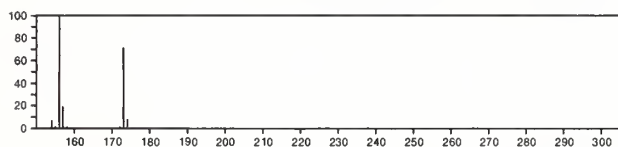
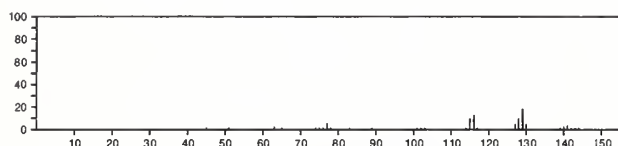
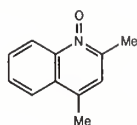
173  $C_{11}H_{11}NO$   
Quinoline, 2,3-dimethyl-, 1-oxide

14300-11-9



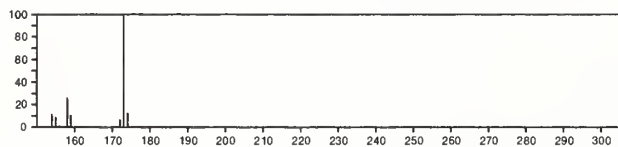
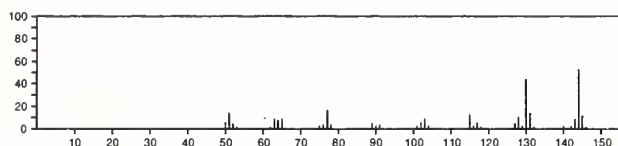
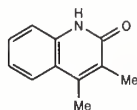
173  $C_{11}H_{11}NO$   
Quinoline, 2,4-dimethyl-, 1-oxide

14300-12-0



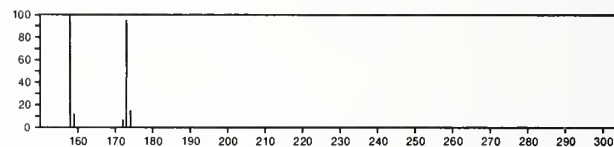
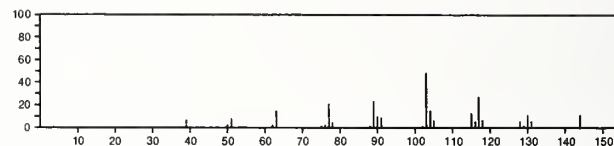
173  $C_{11}H_{11}NO$   
2(1H)-Quinolinone, 3,4-dimethyl-

17336-90-2



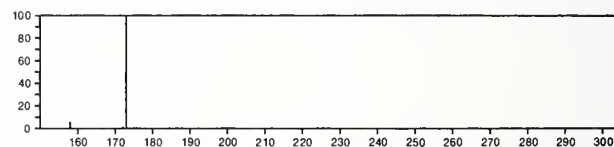
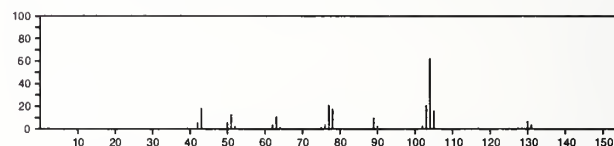
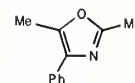
173  $C_{11}H_{11}NO$   
Oxazole, 5-ethyl-4-phenyl-

20662-91-3



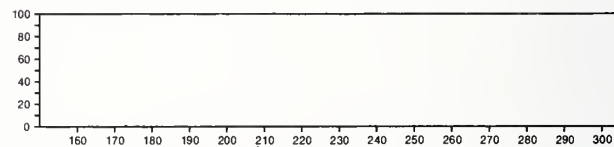
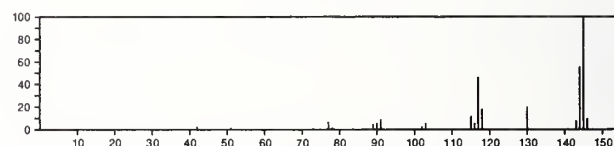
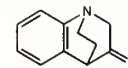
173  $C_{11}H_{11}NO$   
Oxazole, 2,5-dimethyl-4-phenyl-

20662-92-4



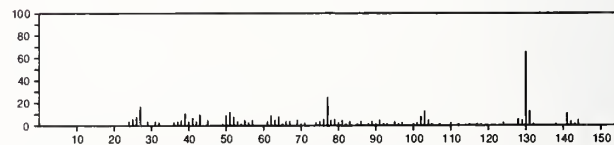
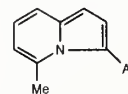
173  $C_{11}H_{11}NO$   
2H-1,4-Ethanoquinolin-3(4H)-one

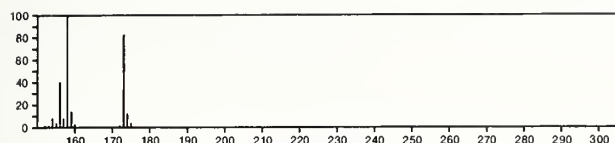
24562-79-6



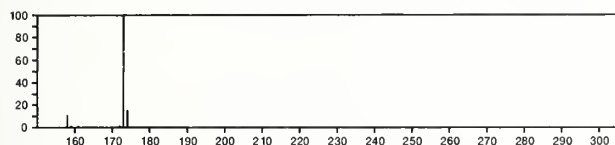
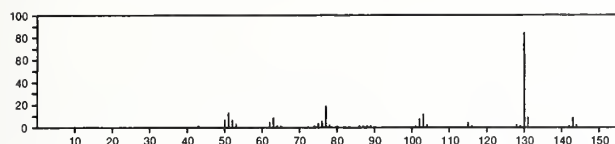
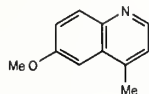
173  $C_{11}H_{11}NO$   
Ketone, methyl 5-methyl-3-indoliziny-

31108-61-9

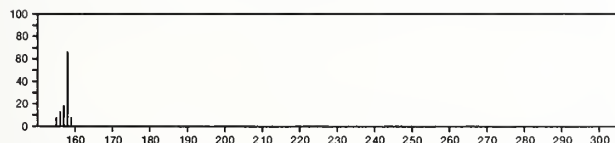
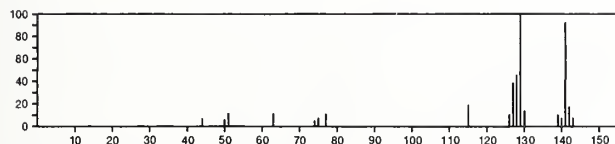
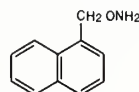




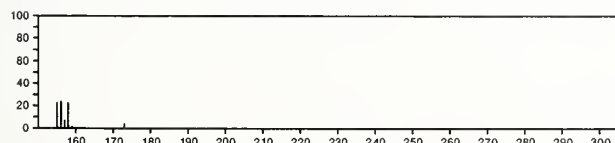
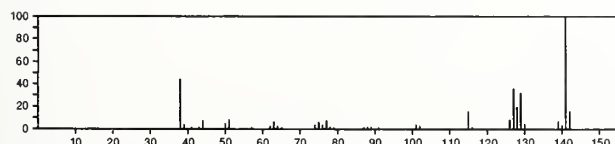
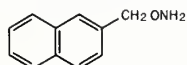
173  $C_{11}H_{11}NO$  41037-26-7  
Quinoline, 6-methoxy-4-methyl-



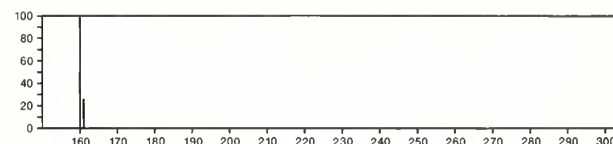
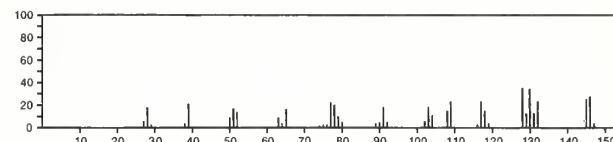
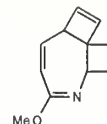
173  $C_{11}H_{11}NO$  54484-68-3  
Hydroxylamine, O-(1-naphthalenylmethyl)-



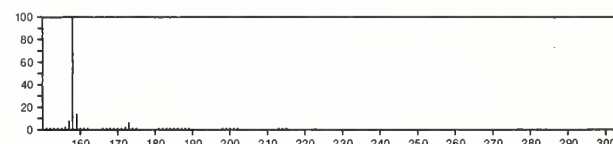
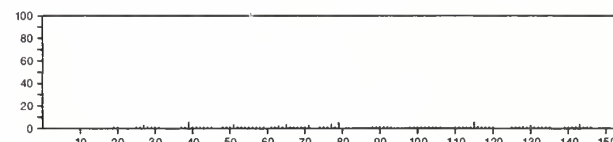
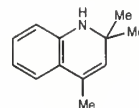
173  $C_{11}H_{11}NO$  54484-69-4  
Hydroxylamine, O-(2-naphthalenylmethyl)-



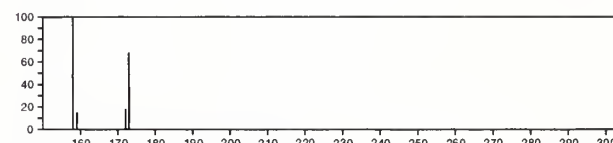
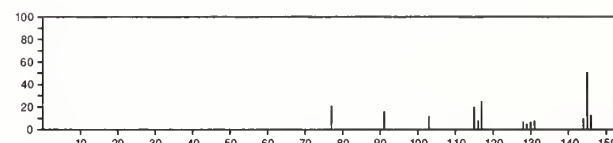
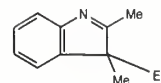
173  $C_{11}H_{11}NO$  56909-00-3  
5-Azatricyclo[7.2.0.0<sup>1,4</sup>]undeca-2,5,7,10-tetraene, 6-methoxy-



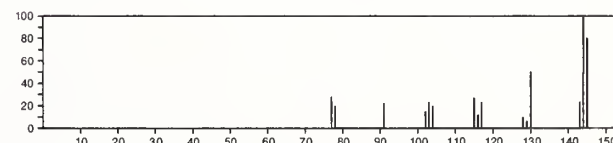
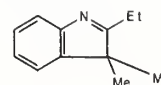
173  $C_{12}H_{15}N$  147-47-7  
Quinoline, 1,2-dihydro-2,2,4-trimethyl-

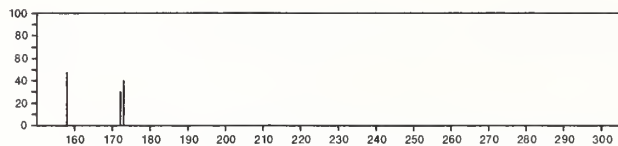


173  $C_{12}H_{15}N$  1798-39-6  
3H-Indole, 3-ethyl-2,3-dimethyl-

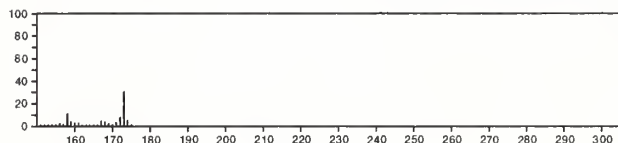
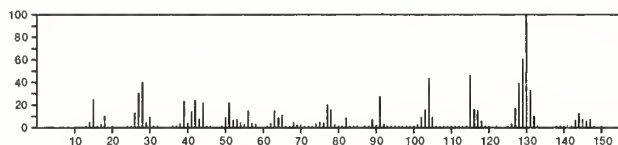
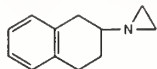


173  $C_{12}H_{15}N$  18781-53-8  
3H-Indole, 2-ethyl-3,3-dimethyl-

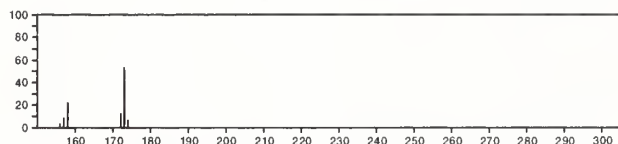
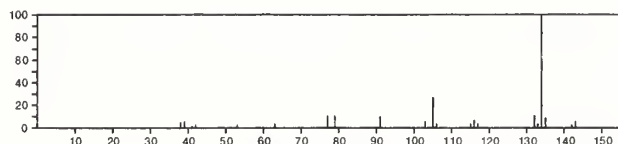
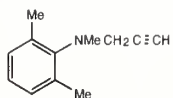




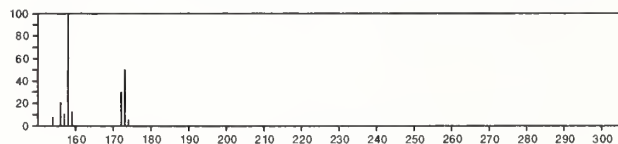
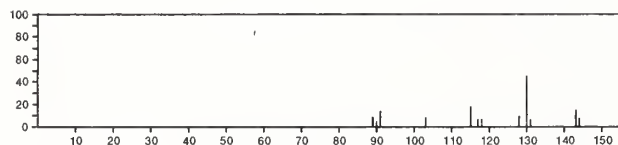
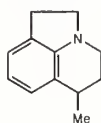
173  $C_{12}H_{15}N$  23853-53-4  
Aziridine, 1-(1,2,3,4-tetrahydro-2-naphthyl)-



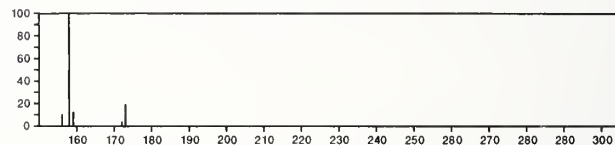
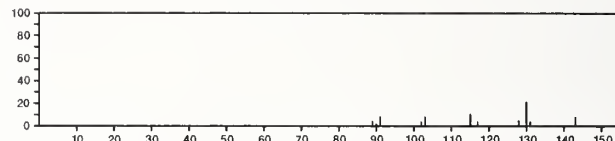
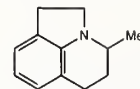
173  $C_{12}H_{15}N$  31078-98-5  
2,6-Xylydine, *N*-methyl-*N*-2-propynyl-



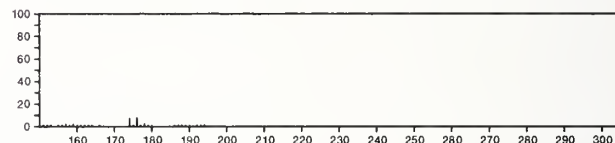
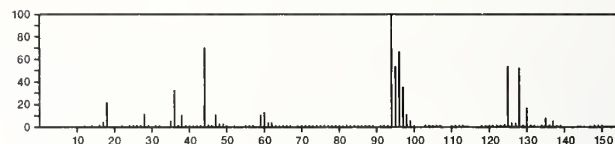
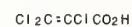
173  $C_{12}H_{15}N$  40135-93-1  
4*H*-Pyrrolo[3,2,1-*ij*]quinoline, 1,2,5,6-tetrahydro-6-methyl-



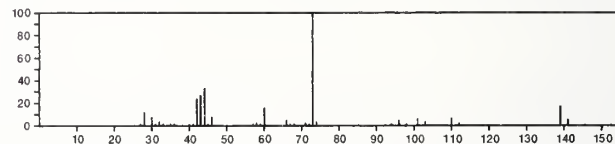
173  $C_{12}H_{15}N$  40135-99-7  
4*H*-Pyrrolo[3,2,1-*ij*]quinoline, 1,2,5,6-tetrahydro-4-methyl-



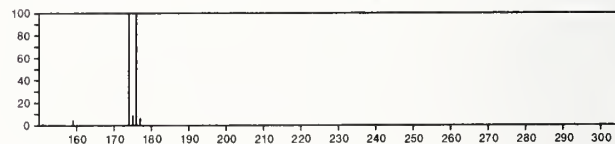
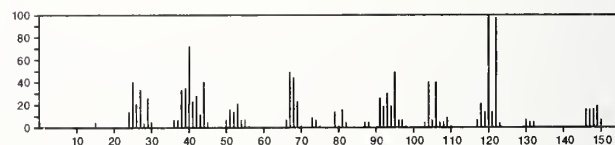
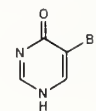
174  $C_3HCl_3O_2$  2257-35-4  
2-Propenoic acid, 2,3,3-trichloro-



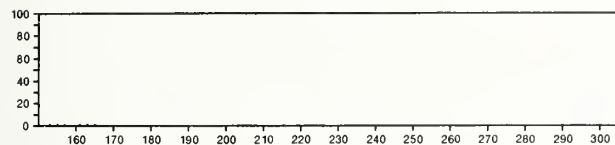
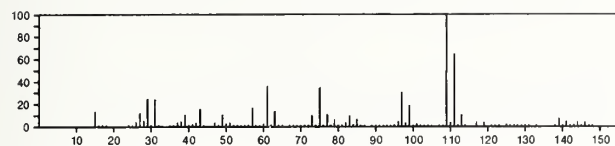
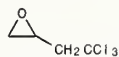
174  $C_3H_9Cl_2N_2P$  22692-21-3  
Phosphorodichloridous hydrazide, trimethyl-



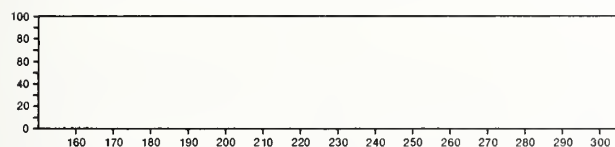
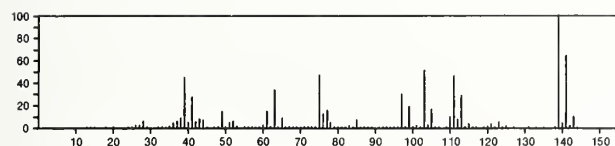
174  $C_4H_5BrN_2O$  19808-30-1  
4(1*H*)-Pyrimidinone, 5-bromo-



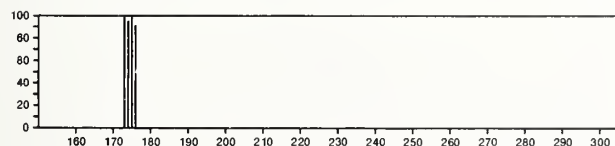
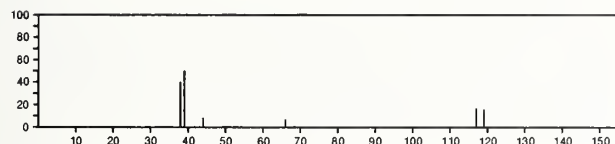
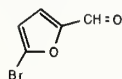
174  $C_4H_5Cl_3O$  3083-25-8  
Oxirane, (2,2,2-trichloroethyl)-



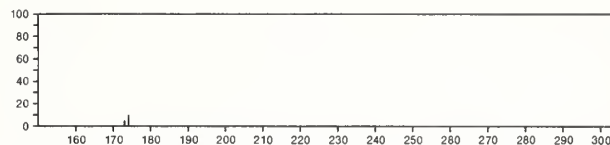
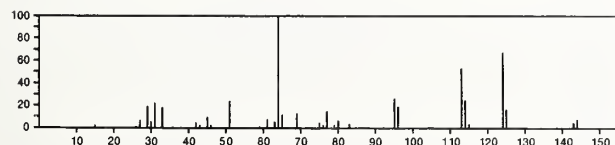
174  $C_4H_5Cl_3O$  56272-98-1  
2-Butanone, 1,1,3(or 1,1,4)-trichloro-



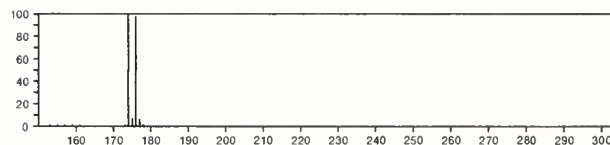
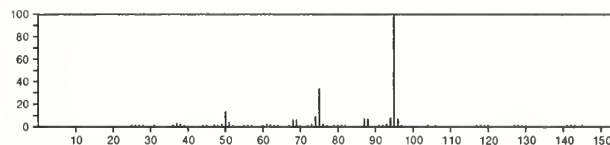
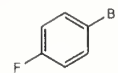
174  $C_5H_3BrO_2$  1899-24-7  
2-Furancarboxaldehyde, 5-bromo-



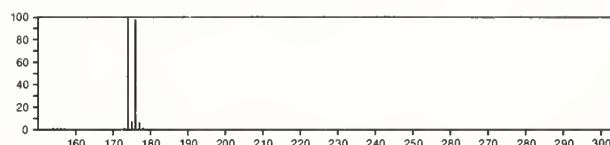
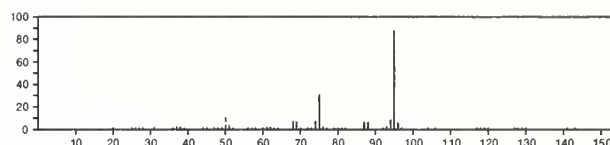
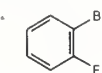
174  $C_5H_6F_4O_2$  1547-52-0  
1,3-Dioxepane, 5,5,6,6-tetrafluoro-



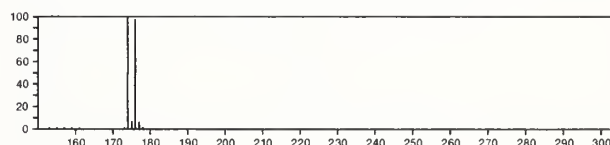
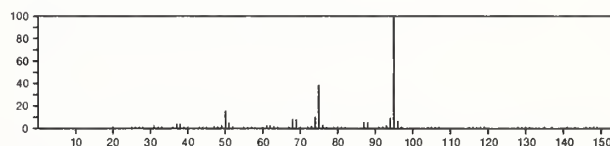
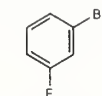
174  $C_6H_4BrF$  460-00-4  
Benzene, 1-bromo-4-fluoro-



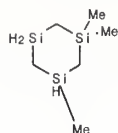
174  $C_6H_4BrF$  1072-85-1  
Benzene, 1-bromo-2-fluoro-



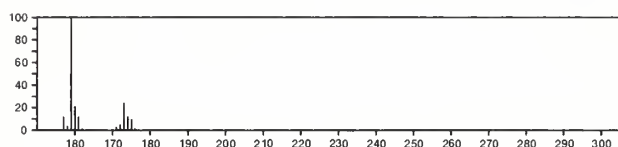
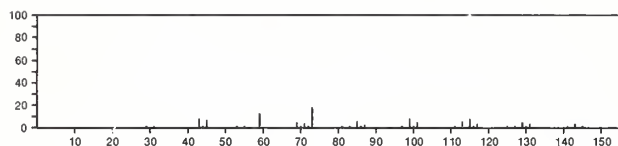
174  $C_6H_4BrF$  1073-06-9  
Benzene, 1-bromo-3-fluoro-



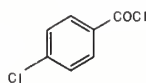
174  $C_6H_{18}Si_3$   
1,3,5-Trisilacyclohexane, 1,1,3-trimethyl-



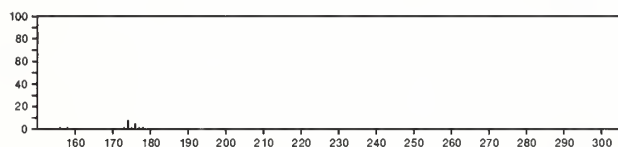
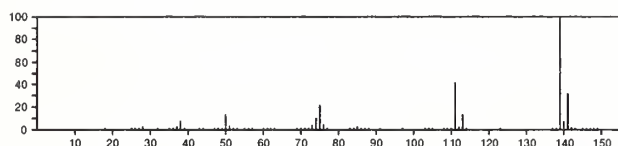
18339-88-3



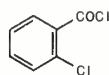
174  $C_7H_4Cl_2O$   
Benzoyl chloride, 4-chloro-



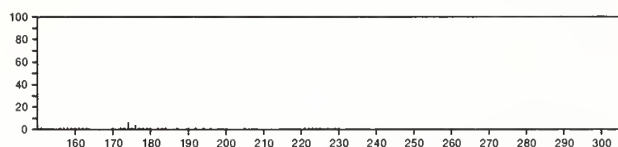
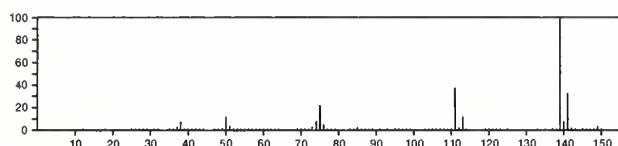
122-01-0



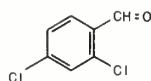
174  $C_7H_4Cl_2O$   
Benzoyl chloride, 2-chloro-



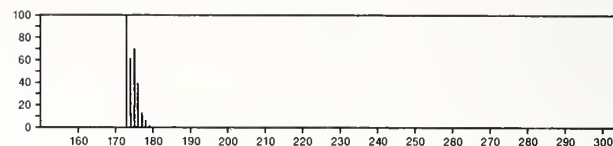
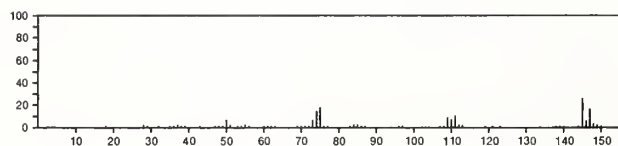
609-65-4



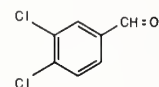
174  $C_7H_4Cl_2O$   
Benzaldehyde, 2,4-dichloro-



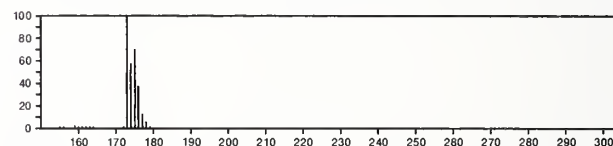
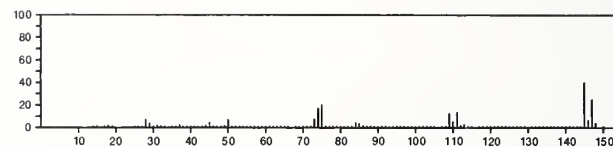
874-42-0



174  $C_7H_4Cl_2O$   
Benzaldehyde, 3,4-dichloro-

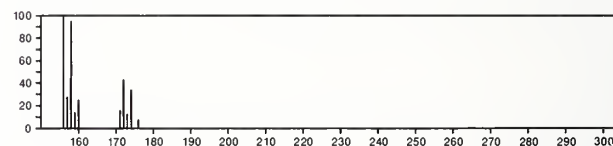
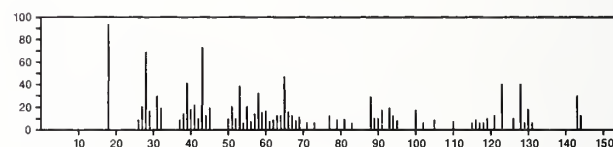
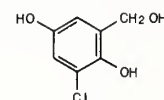


6287-38-3



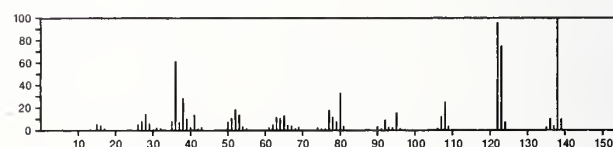
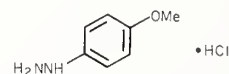
174  $C_7H_7ClO_3$   
1,4-Benzenediol, 2-chloro-6-(hydroxymethyl)-

32744-80-2



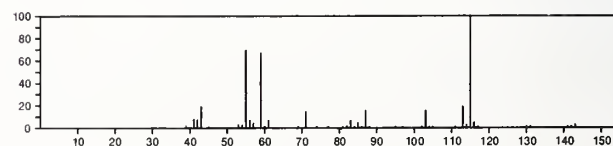
174  $C_7H_{10}N_2O.ClH$   
Hydrazine, (4-methoxyphenyl)-, monohydrochloride

19501-58-7

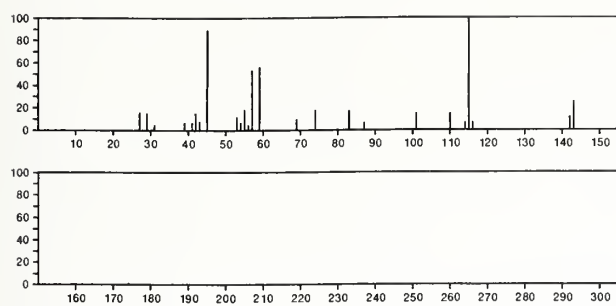
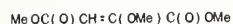


174  $C_7H_{10}O_5$   
Pentanedioic acid, 2-oxo-, dimethyl ester

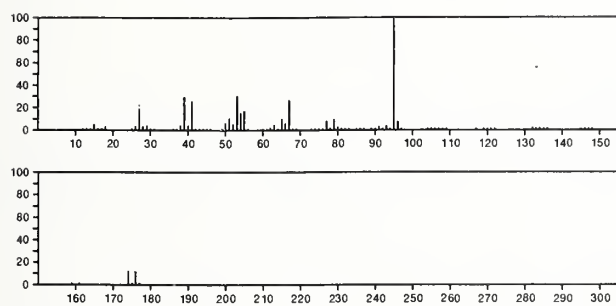
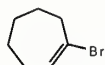
13192-04-6



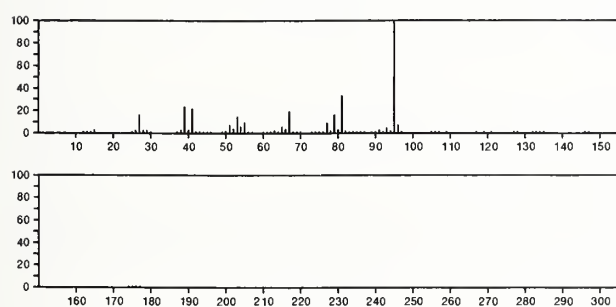
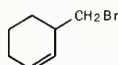
174  $C_7H_{10}O_5$  26579-97-5  
2-Butenedioic acid, 2-methoxy-, dimethyl ester



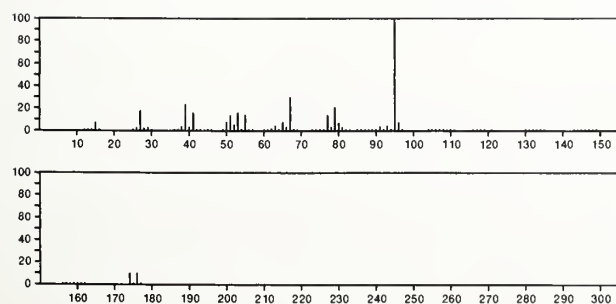
174  $C_7H_{11}Br$  18317-64-1  
Cycloheptene, 1-bromo-



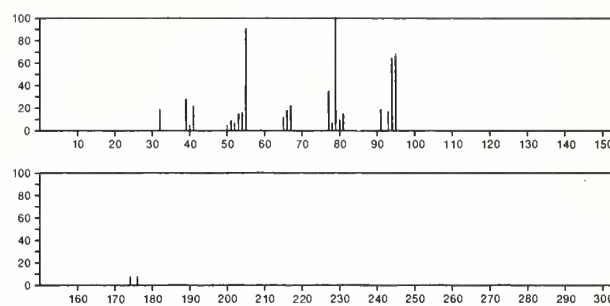
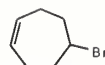
174  $C_7H_{11}Br$  34825-93-9  
Cyclohexene, 3-(bromomethyl)-



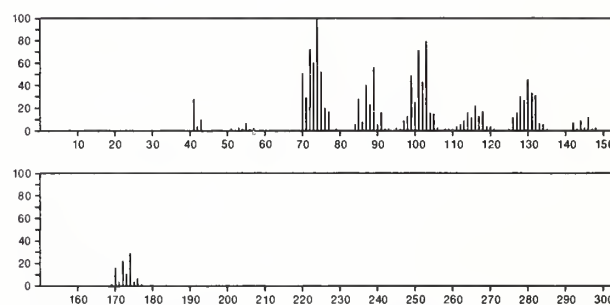
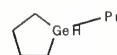
174  $C_7H_{11}Br$  40648-09-7  
Cyclohexene, 1-bromo-6-methyl-



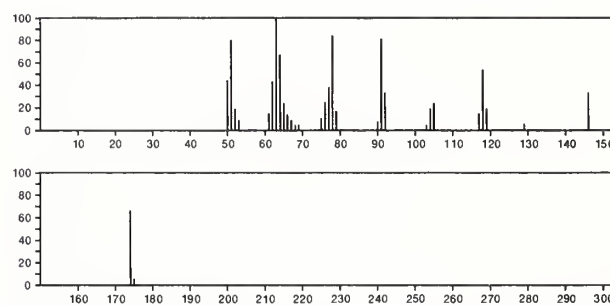
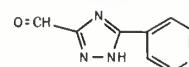
174  $C_7H_{11}Br$  54484-64-9  
Cycloheptene, 5-bromo-



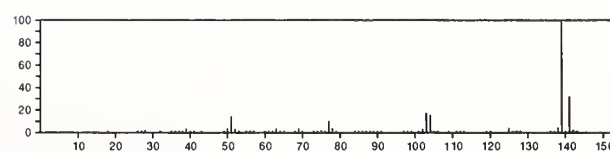
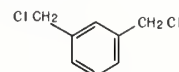
174  $C_7H_{16}Ge$  4554-78-3  
Germacyclopentane, 1-propyl-

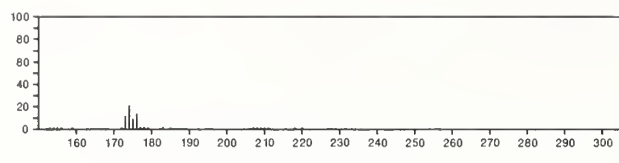


174  $C_8H_6N_4O$  42786-73-2  
1H-1,2,4-Triazole-3-carboxaldehyde, 5-(4-pyridinyl)-

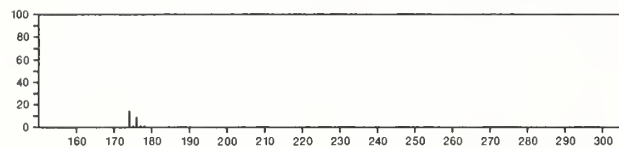
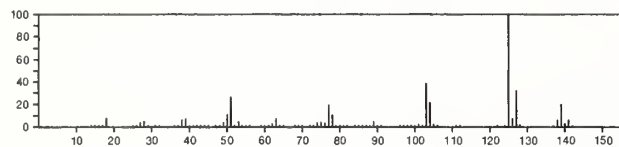


174  $C_8H_8Cl_2$  626-16-4  
Benzene, 1,3-bis(chloromethyl)-

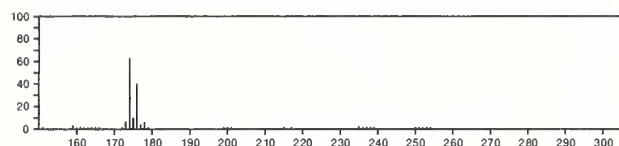
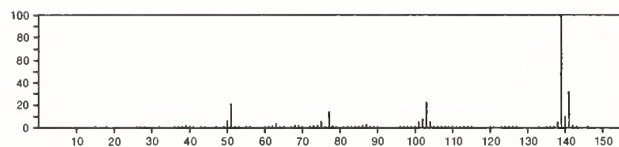
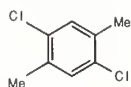




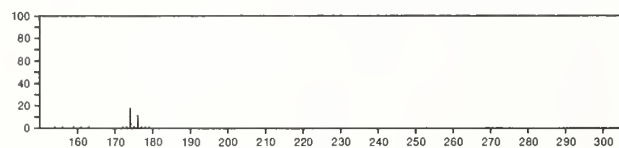
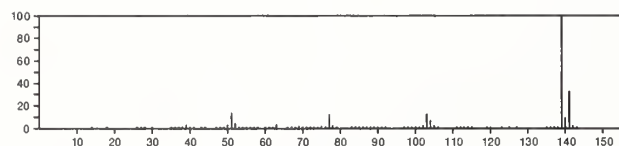
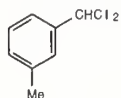
174  $C_8H_8Cl_2$  1074-11-9  
Benzene, (1,2-dichloroethyl)-



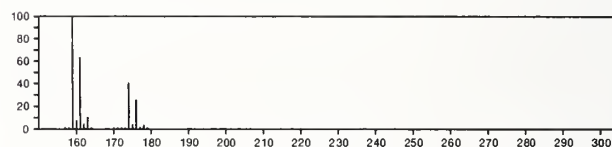
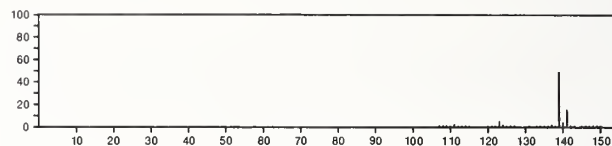
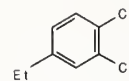
174  $C_8H_8Cl_2$  1124-05-6  
Benzene, 1,4-dichloro-2,5-dimethyl-



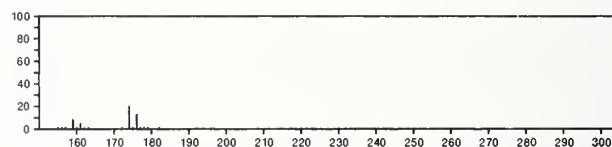
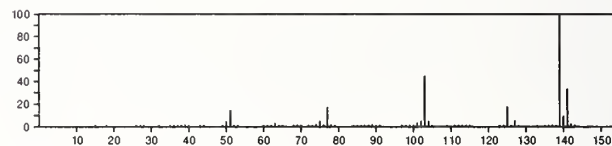
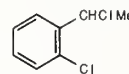
174  $C_8H_8Cl_2$  2719-42-8  
Benzene, 1-(dichloromethyl)-3-methyl-



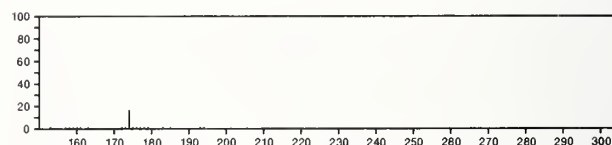
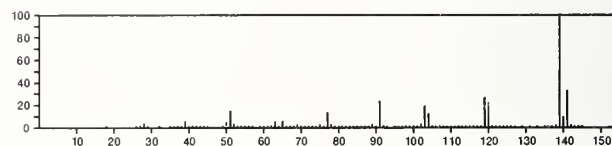
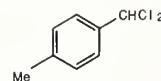
174  $C_8H_8Cl_2$  6623-59-2  
Benzene, 1,2-dichloro-4-ethyl-



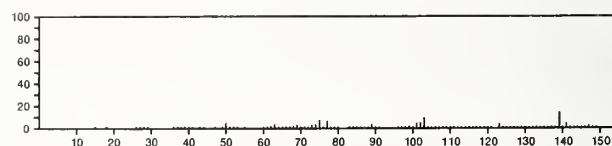
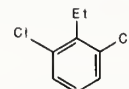
174  $C_8H_8Cl_2$  20001-64-3  
Benzene, 1-chloro-2-(1-chloroethyl)-



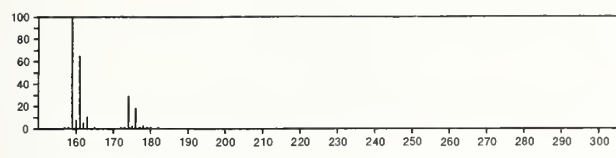
174  $C_8H_8Cl_2$  23063-36-7  
Benzene, 1-(dichloromethyl)-4-methyl-



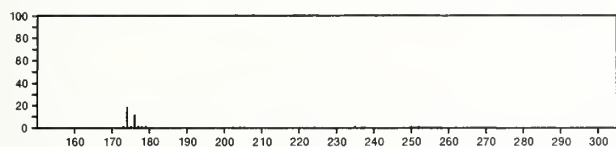
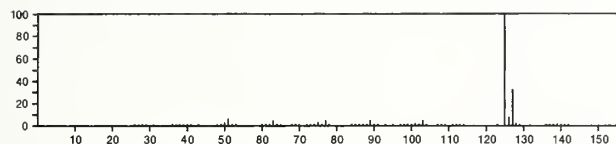
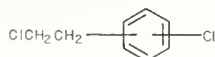
174  $C_8H_8Cl_2$  33407-02-2  
Benzene, 1,3-dichloro-2-ethyl-



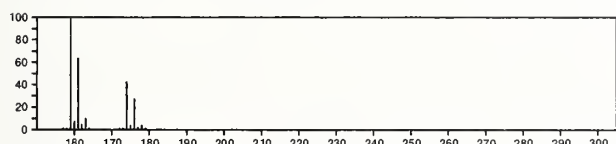
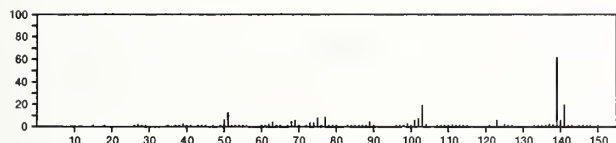
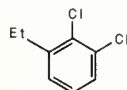




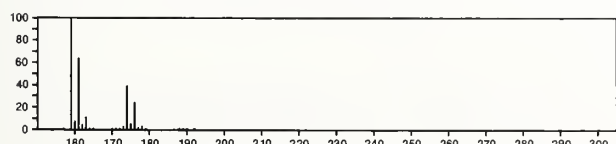
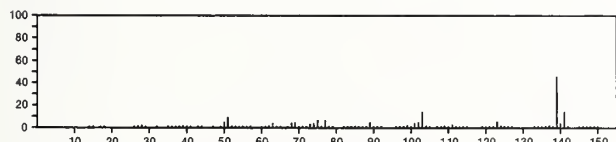
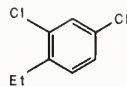
174  $C_8H_8Cl_2$  54484-55-8  
Benzene, chloro(2-chloroethyl)-



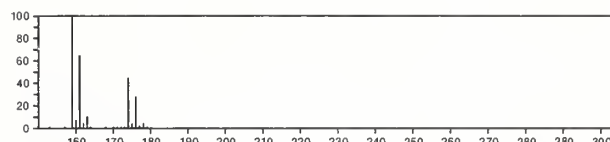
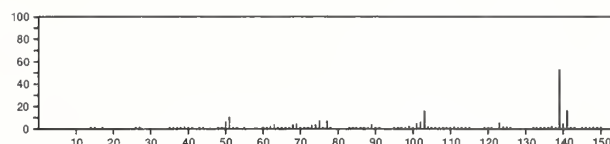
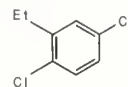
174  $C_8H_8Cl_2$  54484-61-6  
Benzene, 1,2-dichloro-3-ethyl-



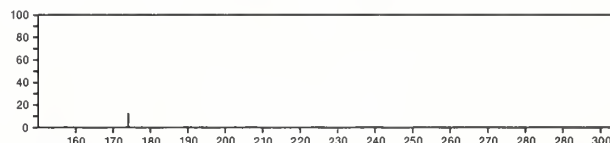
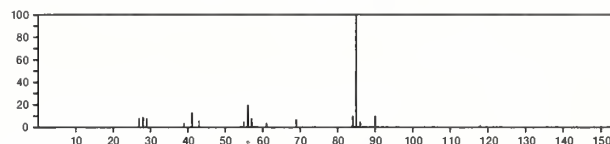
174  $C_8H_8Cl_2$  54484-62-7  
Benzene, 2,4-dichloro-1-ethyl-



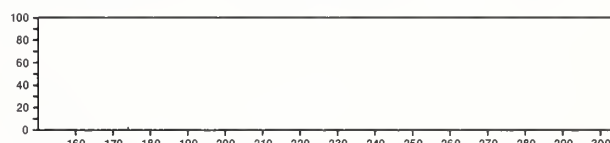
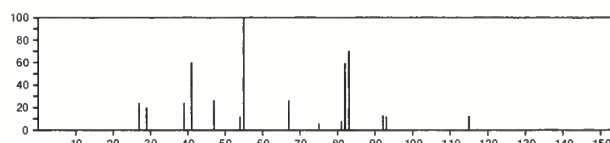
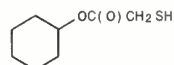
174  $C_8H_8Cl_2$  54484-63-8  
Benzene, 1,4-dichloro-2-ethyl-



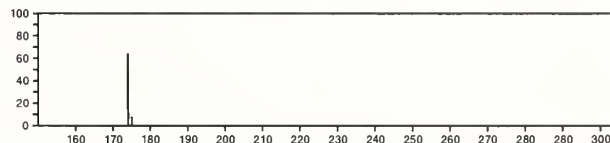
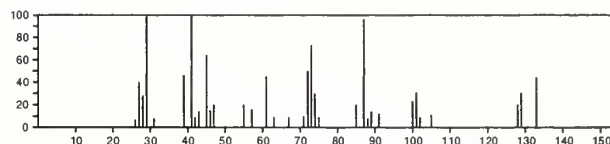
174  $C_8H_{14}O_2S$  15780-63-9  
Butanethioic acid, 3-oxo-, S-butyl ester



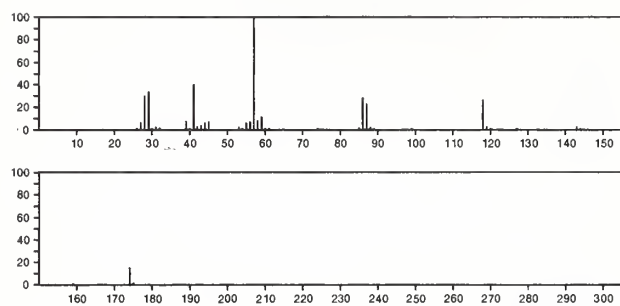
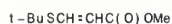
174  $C_8H_{14}O_2S$  16849-98-2  
Acetic acid, mercapto-, cyclohexyl ester



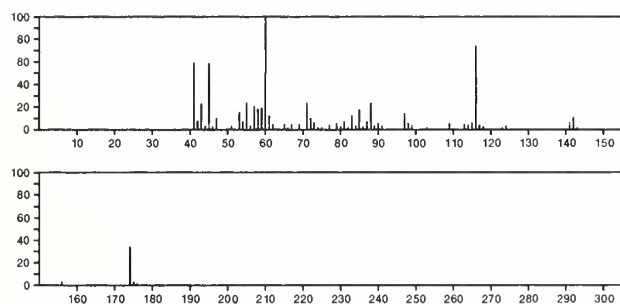
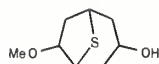
174  $C_8H_{14}O_2S$  23246-24-4  
Propionic acid, 3-(allylthio)-, ethyl ester



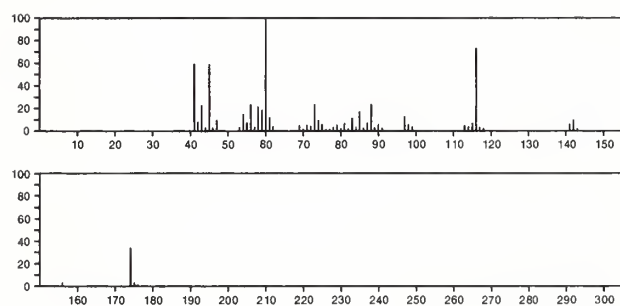
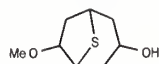
174  $C_8H_{14}O_2S$  50838-20-5  
2-Propenoic acid, 3-[(1,1-dimethylethyl)thio]-, methyl ester



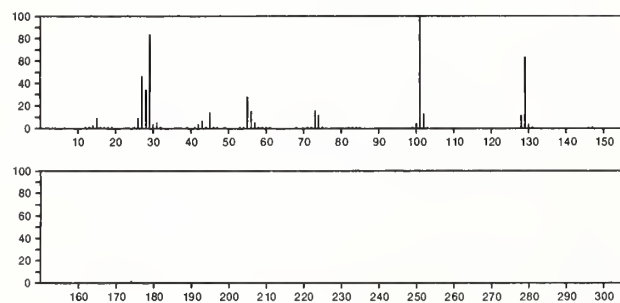
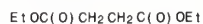
174  $C_8H_{14}O_2S$  54725-51-8  
8-Thiabicyclo[3.2.1]octan-3-ol, 6-methoxy-



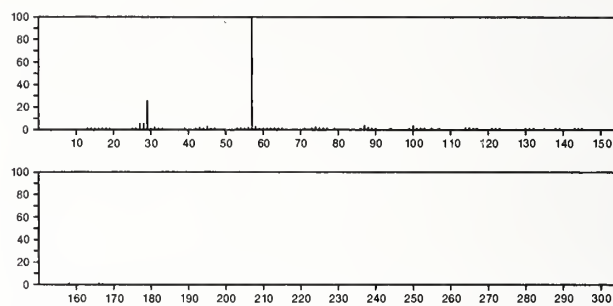
174  $C_8H_{14}O_2S$  56323-65-0  
8-Thiabicyclo[3.2.1]octan-3-ol, 6-methoxy-, (3-endo,6-exo)-



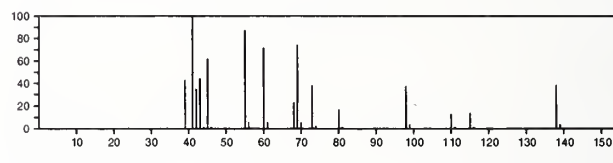
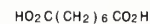
174  $C_8H_{14}O_4$  123-25-1  
Butanedioic acid, diethyl ester



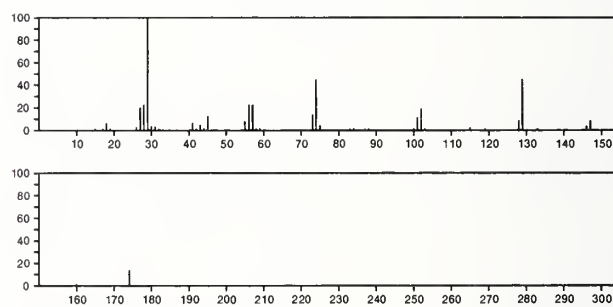
174  $C_8H_{14}O_4$  123-80-8  
1,2-Ethandiol, dipropionate



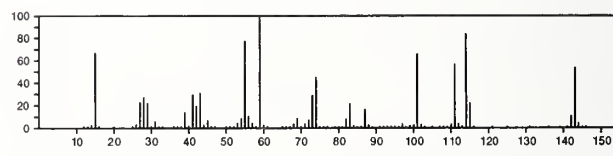
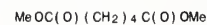
174  $C_8H_{14}O_4$  505-48-6  
Octanedioic acid



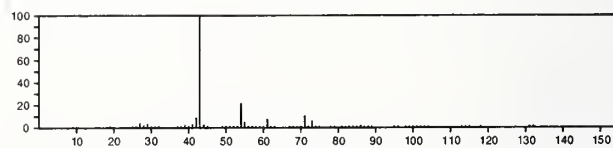
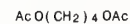
174  $C_8H_{14}O_4$  609-08-5  
Propanedioic acid, methyl-, diethyl ester



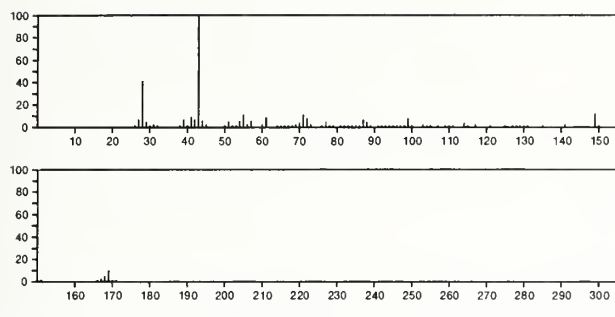
174  $C_8H_{14}O_4$  627-93-0  
Hexanedioic acid, dimethyl ester



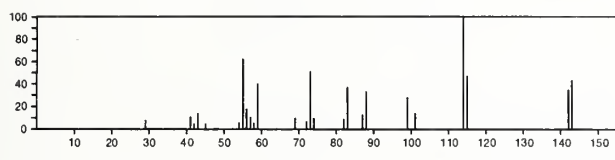
174  $C_8H_{14}O_4$  628-67-1  
1,4-Butanediol, diacetate



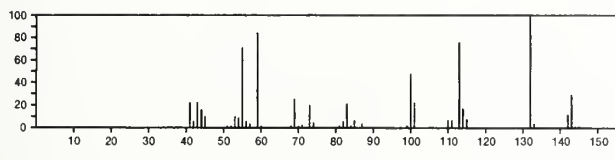
174  $C_8H_{14}O_4$  1117-31-3  
1,3-Butanediol, diacetate



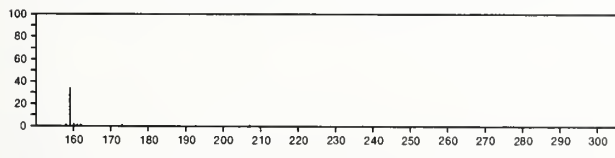
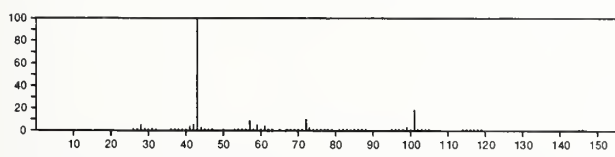
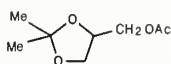
174  $C_8H_{14}O_4$  14035-94-0  
Pentanedioic acid, 2-methyl-, dimethyl ester



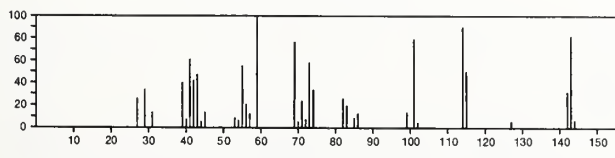
174  $C_8H_{14}O_4$  14035-96-2  
Propanedioic acid, propyl-, dimethyl ester



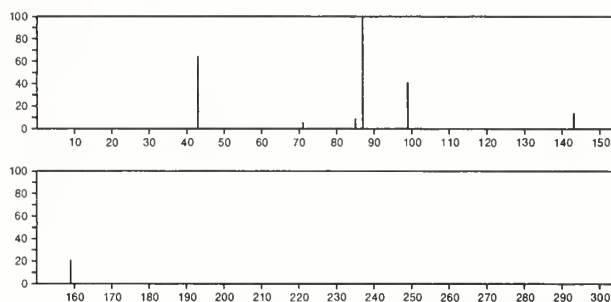
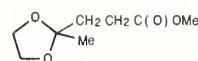
174  $C_8H_{14}O_4$  14739-11-8  
1,3-Dioxolane-4-methanol, 2,2-dimethyl-, acetate



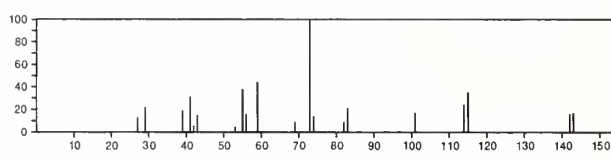
174  $C_8H_{14}O_4$  19013-37-7  
Pentanedioic acid, 3-methyl-, dimethyl ester



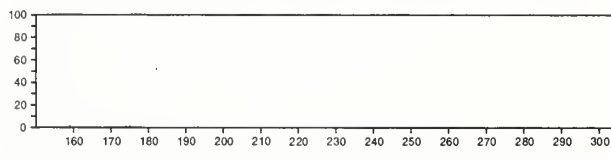
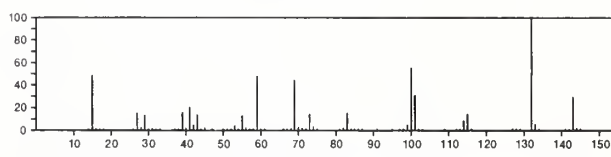
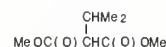
174  $C_8H_{14}O_4$  35351-33-8  
1,3-Dioxolane-2-propanoic acid, 2-methyl-, methyl ester



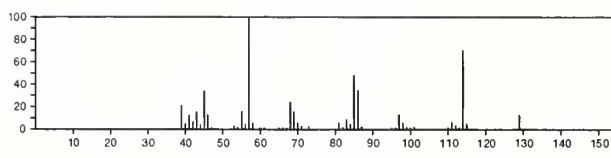
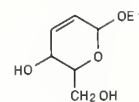
174  $C_8H_{14}O_4$  49827-44-3  
Butanedioic acid, 2,2-dimethyl-, dimethyl ester



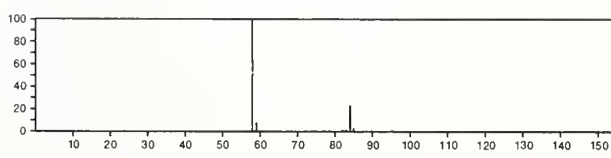
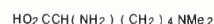
174  $C_8H_{14}O_4$  51122-91-9  
Propanedioic acid, (1-methylethyl)-, dimethyl ester

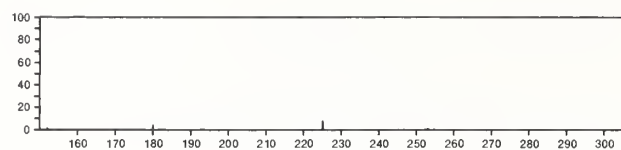


174  $C_8H_{14}O_4$  56196-33-9  
2H-Pyran-2-methanol, 6-ethoxy-3,6-dihydro-3-hydroxy-

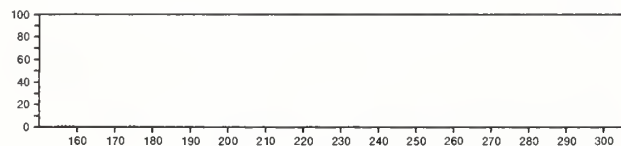
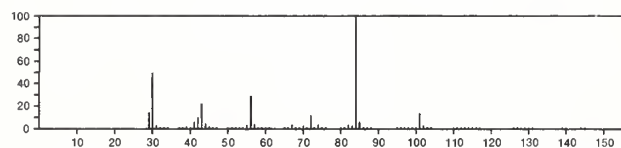
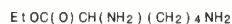


174  $C_8H_{18}N_2O_2$  2259-86-1  
L-Lysine, N<sup>6</sup>,N<sup>6</sup>-dimethyl-

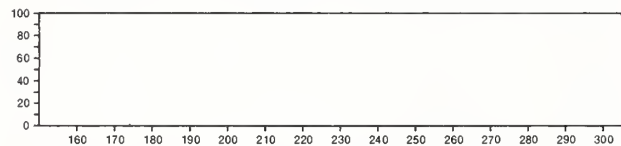
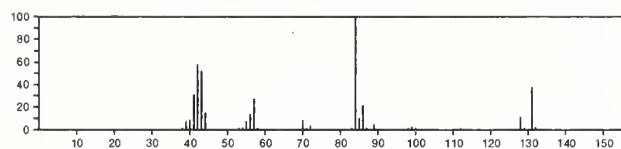
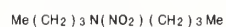




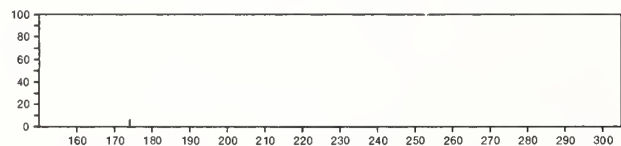
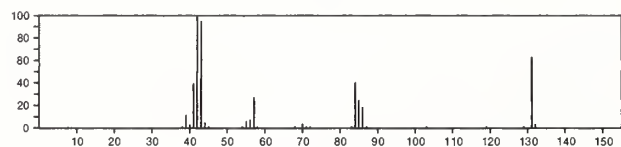
174  $C_8H_{18}N_2O_2$  4117-33-3  
L-Lysine, ethyl ester



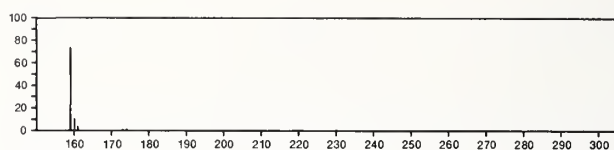
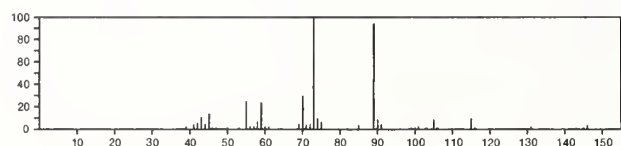
174  $C_8H_{18}N_2O_2$  4164-31-2  
1-Butanamine, N-butyl-N-nitro-



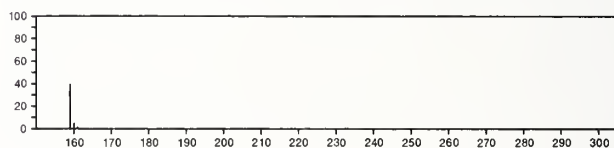
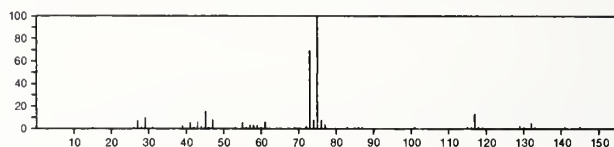
174  $C_8H_{18}N_2O_2$  30893-21-1  
1-Propanamine, 2-methyl-N-(2-methylpropyl)-N-nitro-



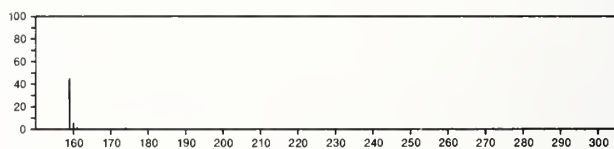
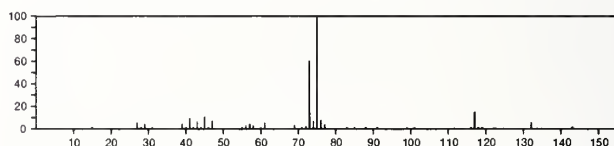
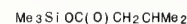
174  $C_8H_{18}O_2Si$  18388-42-6  
Propanoic acid, 2-methyl-3-(trimethylsilyl)-, methyl ester



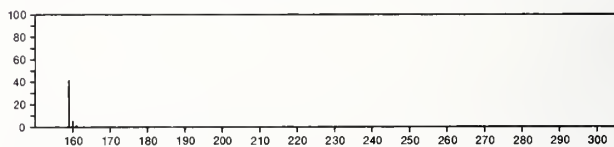
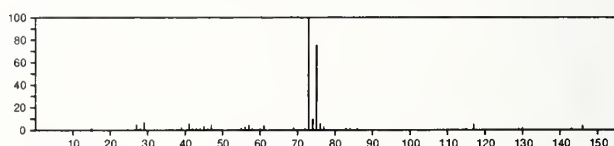
174  $C_8H_{18}O_2Si$  26429-16-3  
Valeric acid, trimethylsilyl ester



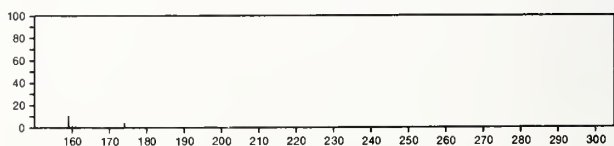
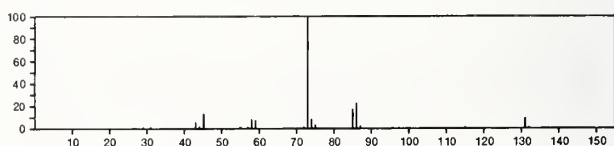
174  $C_8H_{18}O_2Si$  55557-13-6  
Butanoic acid, 3-methyl-, trimethylsilyl ester



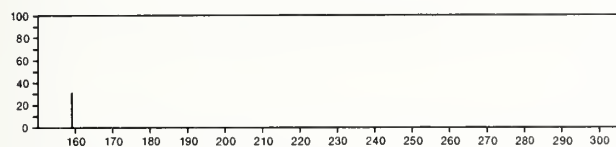
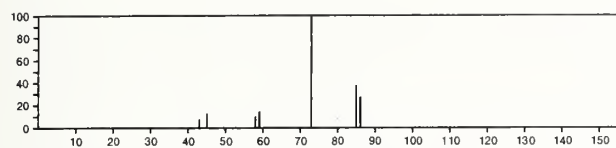
174  $C_8H_{18}O_2Si$  55557-14-7  
Butanoic acid, 2-methyl-, trimethylsilyl ester



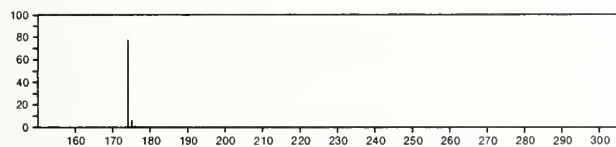
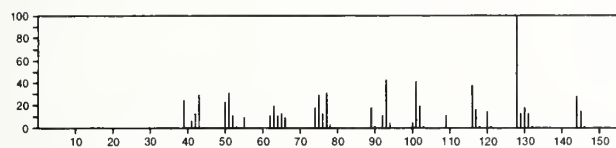
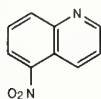
174  $C_8H_{22}Si_2$  6231-76-1  
Silane, 1,2-ethanediylbis(trimethyl-)



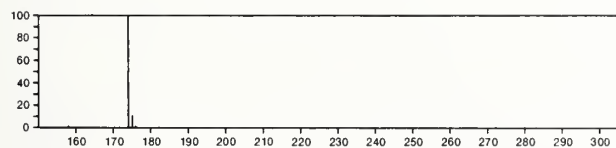
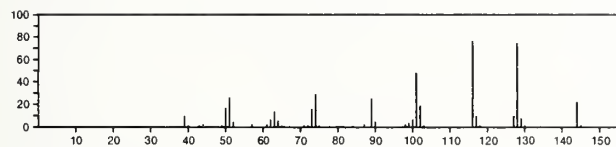
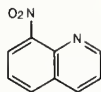
174  $C_8H_{22}Si_2$  18406-29-6  
Silane, ethyldienebis(trimethyl)-



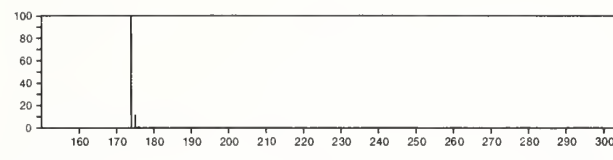
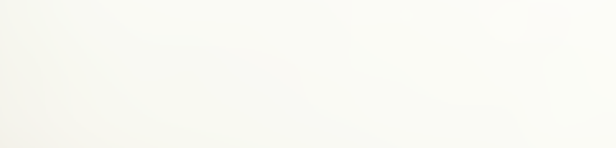
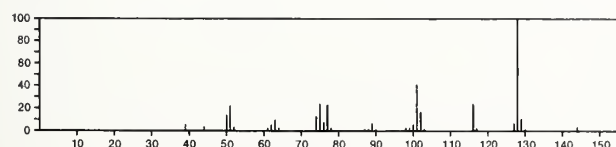
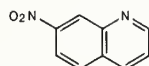
174  $C_9H_6N_2O_2$  607-34-1  
Quinoline, 5-nitro-



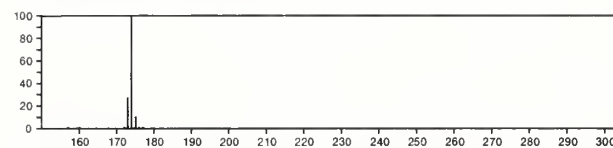
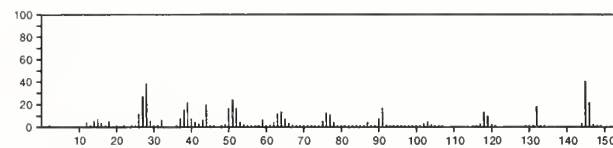
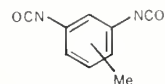
174  $C_9H_6N_2O_2$  607-35-2  
Quinoline, 8-nitro-



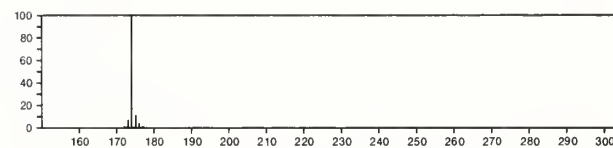
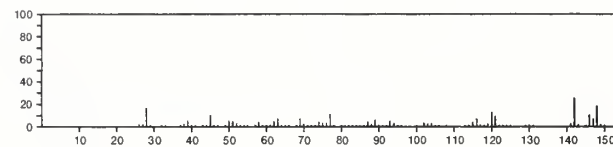
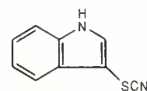
174  $C_9H_6N_2O_2$  613-51-4  
Quinoline, 7-nitro-



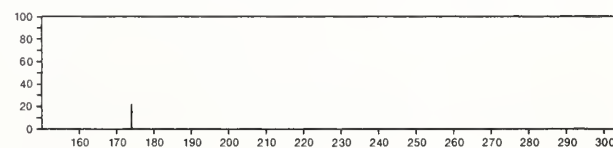
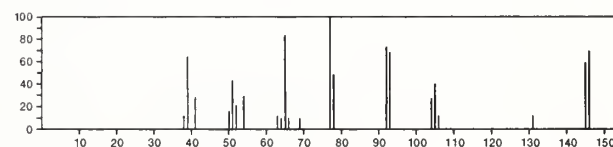
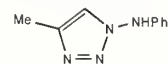
174  $C_9H_6N_2O_2$  26471-62-5  
Benzene, 1,3-diisocyanatomethyl-



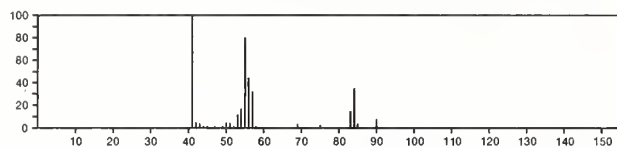
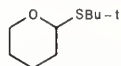
174  $C_9H_6N_2S$  23706-25-4  
Thiocyanic acid, 1H-indol-3-yl ester



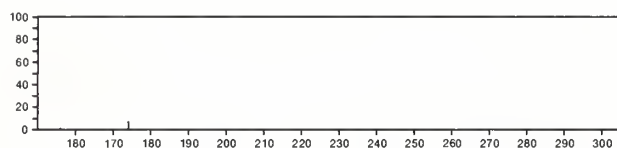
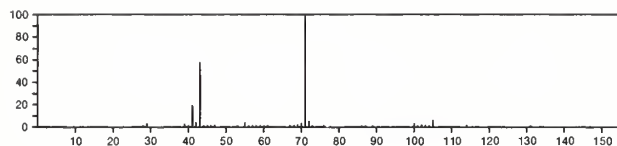
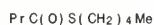
174  $C_9H_{10}N_4$  14757-63-2  
1H-1,2,3-Triazole, 1-anilino-4-methyl-



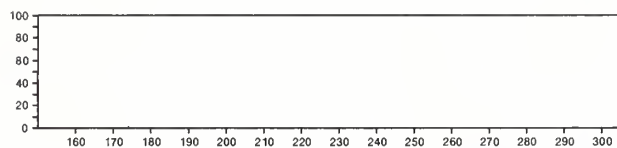
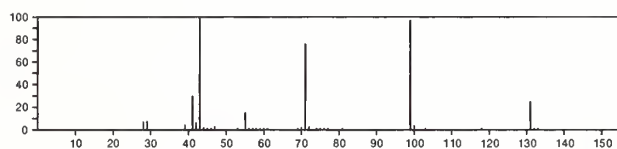
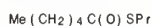
174  $C_9H_{18}OS$  1927-53-3  
2H-Pyran, 2-(*tert*-butylthio)tetrahydro-



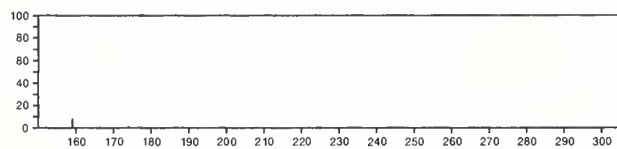
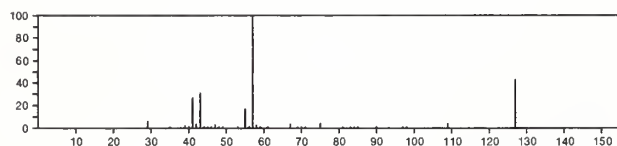
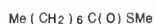
174  $C_9H_{18}OS$  2432-53-3  
Butyric acid, thio-, *S*-pentyl ester



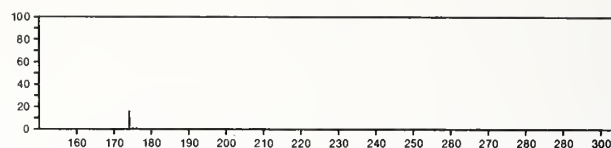
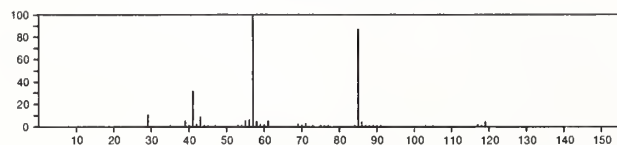
174  $C_9H_{18}OS$  2432-78-2  
Hexanethioic acid, *S*-propyl ester



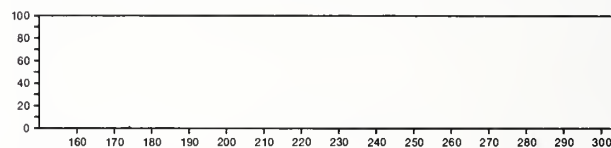
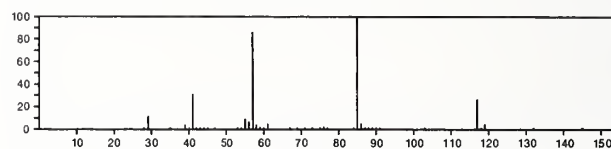
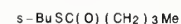
174  $C_9H_{18}OS$  2432-83-9  
Octanethioic acid, *S*-methyl ester



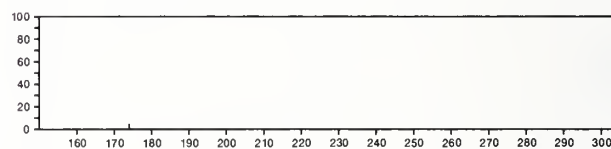
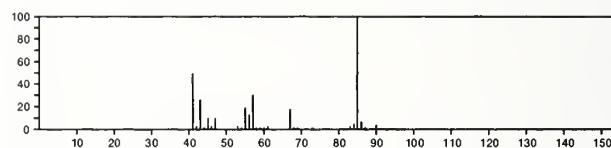
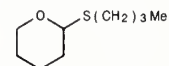
174  $C_9H_{18}OS$  2432-91-9  
Butanethioic acid, 3-methyl-, *S*-(1-methylpropyl) ester



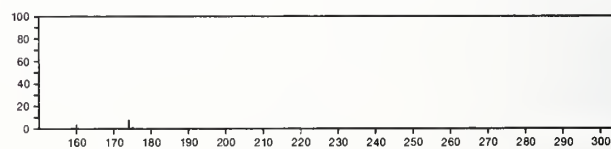
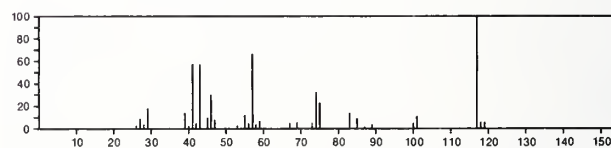
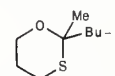
174  $C_9H_{18}OS$  2450-11-5  
Valeric acid, thio-, *S*-*sec*-butyl ester



174  $C_9H_{18}OS$  16315-52-9  
2H-Pyran, 2-(butylthio)tetrahydro-



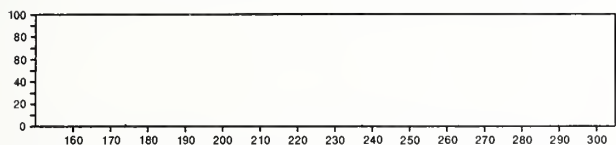
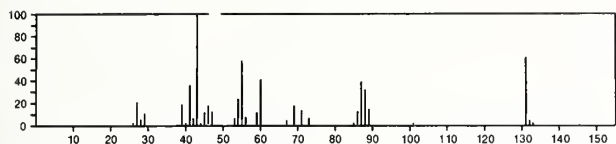
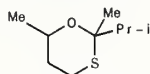
174  $C_9H_{18}OS$  24699-60-3  
1,3-Oxathiane, 2-(1,1-dimethylethyl)-2-methyl-





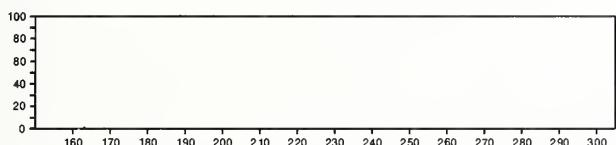
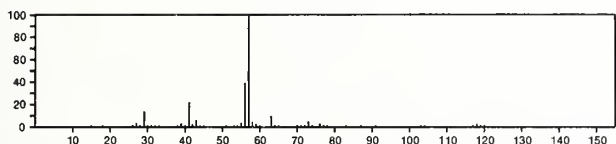
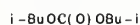
174  $C_9H_{18}OS$   
1,3-Oxathiane, 2-isopropyl-2,6-dimethyl-

33709-61-4



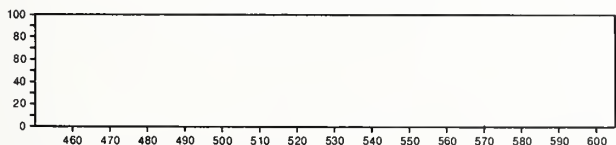
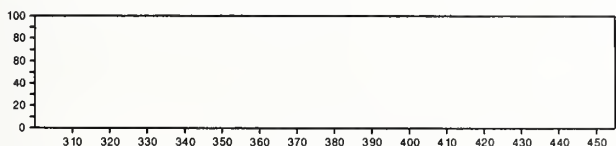
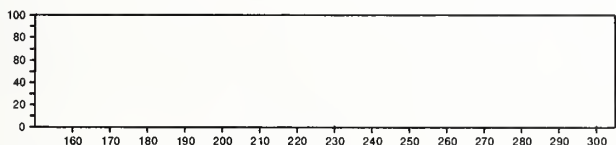
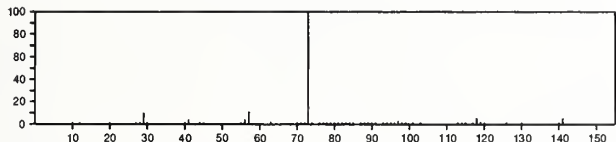
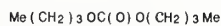
174  $C_9H_{18}O_3$   
Carbonic acid, bis(2-methylpropyl) ester

539-92-4



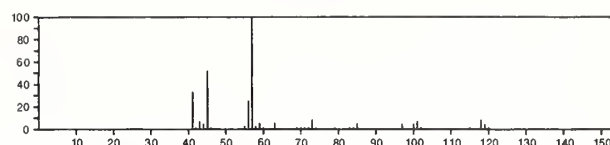
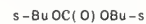
174  $C_9H_{18}O_3$   
Carbonic acid, dibutyl ester

542-52-9



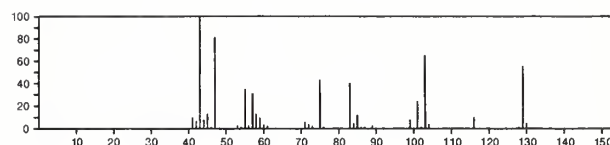
174  $C_9H_{18}O_3$   
Carbonic acid, bis(1-methylpropyl) ester

623-63-2



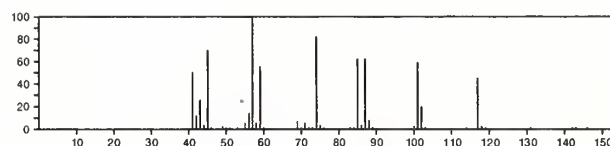
174  $C_9H_{18}O_3$   
2-Pentanone, 5,5-diethoxy-

14499-41-3



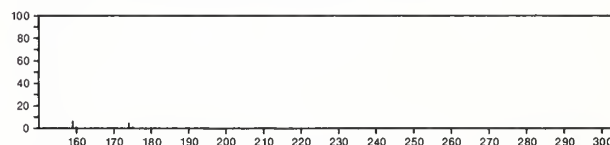
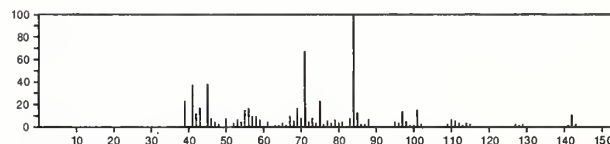
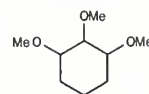
174  $C_9H_{18}O_3$   
Butyric acid, 4-butoxy-, methyl ester

29006-06-2



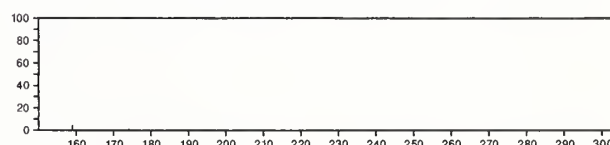
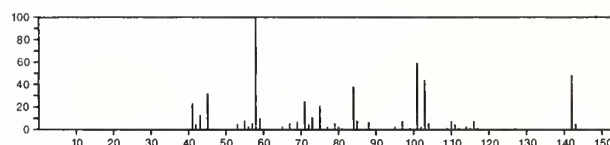
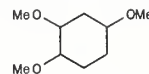
174  $C_9H_{18}O_3$   
Cyclohexane, 1,2,3-trimethoxy-, stereoisomer

29887-73-8



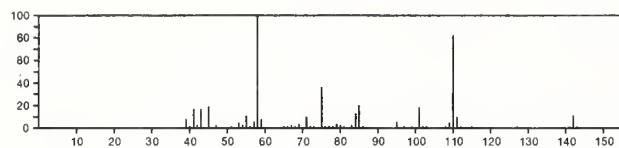
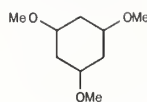
174  $C_9H_{18}O_3$   
Cyclohexane, 1,2,4-trimethoxy-, stereoisomer

29887-74-9

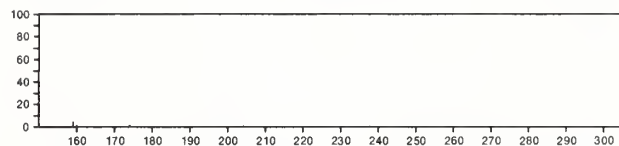
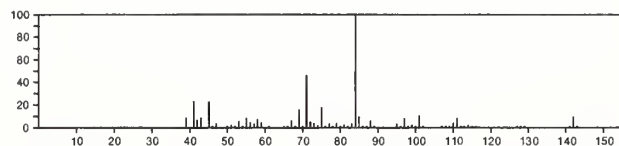
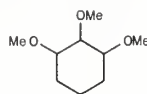




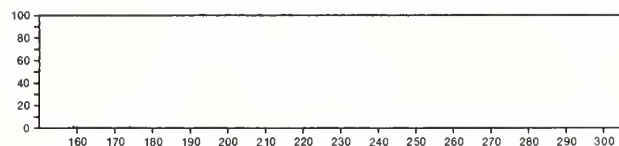
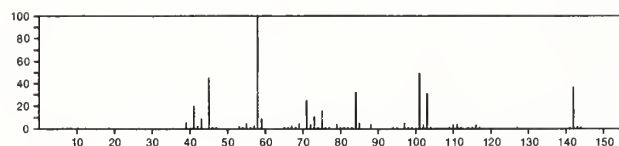
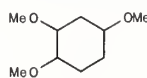
174  $C_9H_{18}O_3$  29887-75-0  
Cyclohexane, 1,3,5-trimethoxy-, (1 $\alpha$ ,3 $\alpha$ ,5 $\beta$ )-



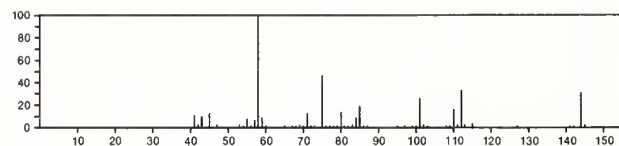
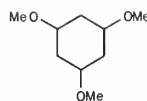
174  $C_9H_{18}O_3$  30363-70-3  
Cyclohexane, 1,2,3-trimethoxy-, stereoisomer



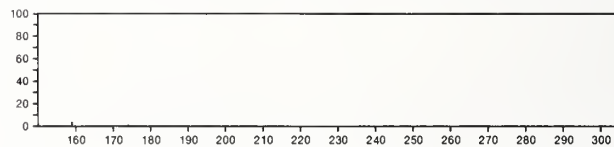
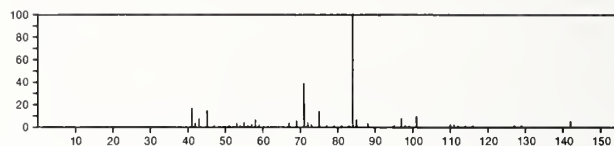
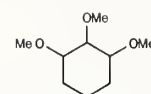
174  $C_9H_{18}O_3$  30363-72-5  
Cyclohexane, 1,2,4-trimethoxy-, stereoisomer



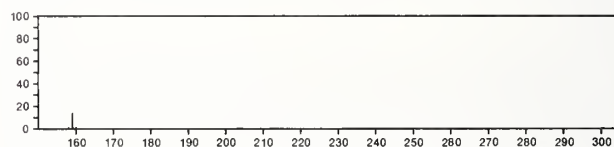
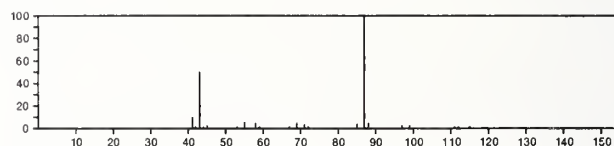
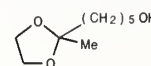
174  $C_9H_{18}O_3$  30363-89-4  
Cyclohexane, 1,3,5-trimethoxy-, (1 $\alpha$ ,3 $\alpha$ ,5 $\alpha$ )-



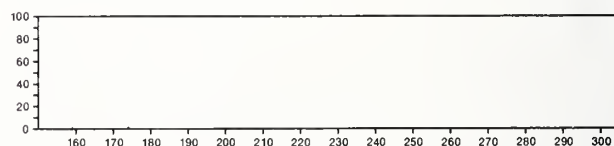
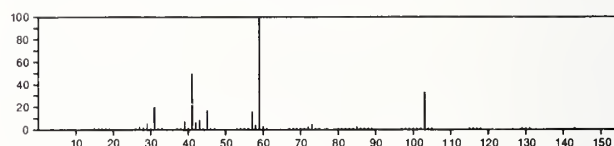
174  $C_9H_{18}O_3$  30377-28-7  
Cyclohexane, 1,2,3-trimethoxy-, stereoisomer



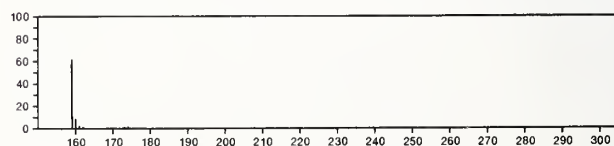
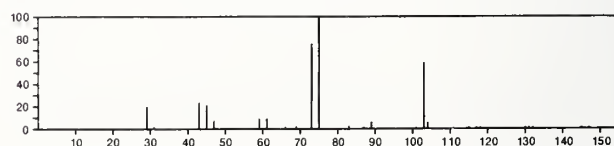
174  $C_9H_{18}O_3$  36651-23-7  
1,3-Dioxolane-2-pentanol, 2-methyl-



174  $C_9H_{18}O_3$  55956-25-7  
2-Propanol, 1-[1-methyl-2-(2-propenyloxy)ethoxy]-

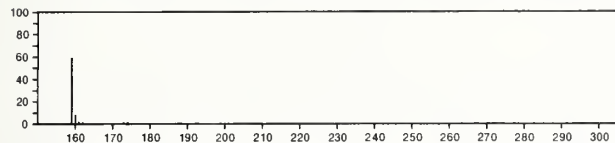
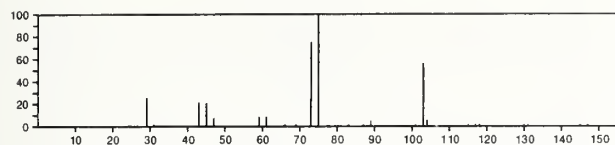


174  $C_9H_{22}OSi$  17877-22-4  
Silane, trimethyl[(2-methylpentyl)oxy]-



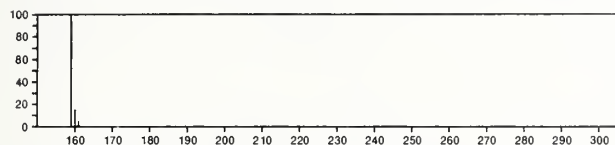
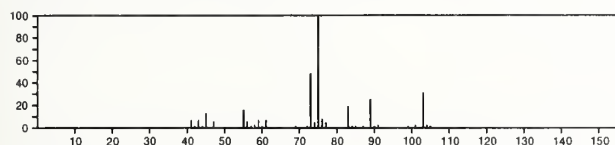
174  $C_9H_{22}OSi$  17888-61-8  
Silane, (2-ethylbutoxy)trimethyl-

$Me_3SiOCH_2CH_2$



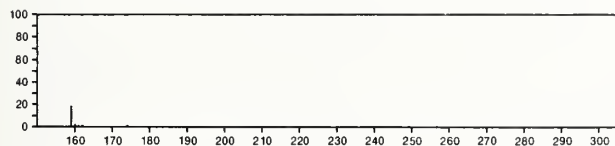
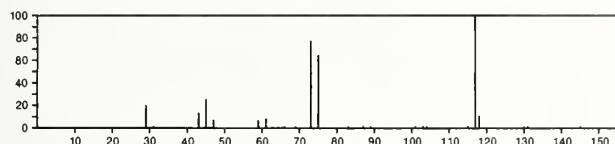
174  $C_9H_{22}OSi$  17888-62-9  
Silane, (hexyloxy)trimethyl-

$Me(CH_2)_5OSiMe_3$



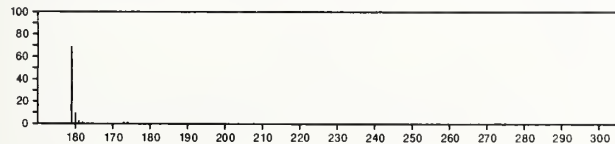
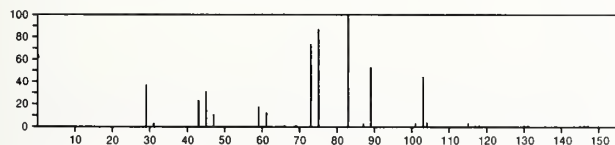
174  $C_9H_{22}OSi$  17888-63-0  
Silane, trimethyl[(1-methylpentyl)oxy]-

$Me_3SiOCHMe(CH_2)_3Me$

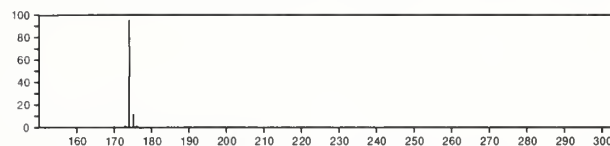
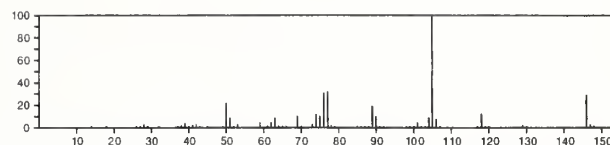
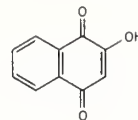


174  $C_9H_{22}OSi$  17888-64-1  
Silane, trimethyl[(3-methylpentyl)oxy]-

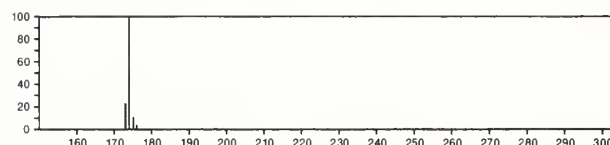
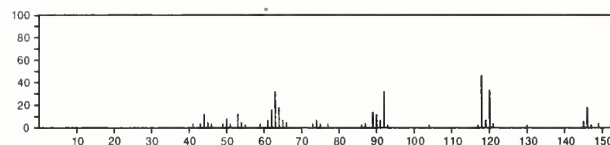
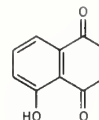
$Me_3SiOCH_2CH_2CHMeCH_2Me$



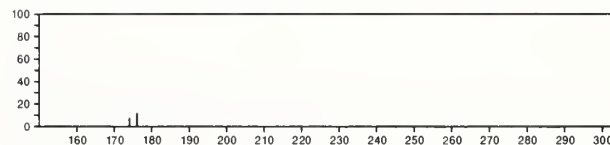
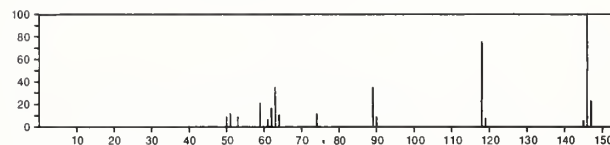
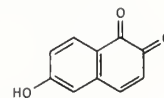
174  $C_{10}H_6O_3$  83-72-7  
1,4-Naphthalenedione, 2-hydroxy-



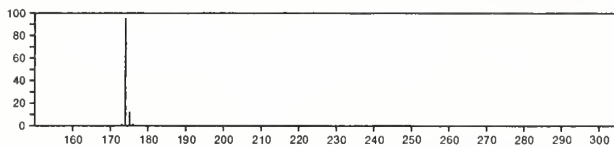
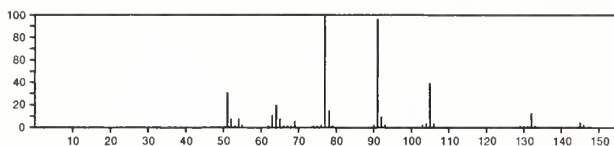
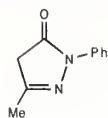
174  $C_{10}H_6O_3$  481-39-0  
1,4-Naphthalenedione, 5-hydroxy-



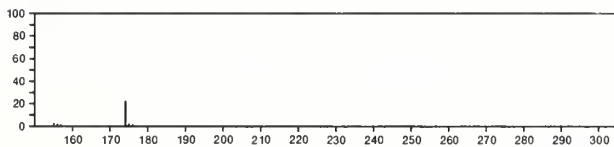
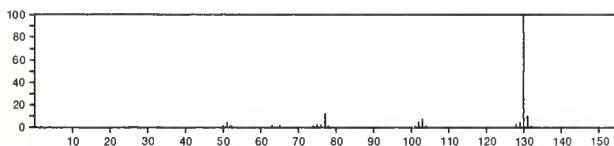
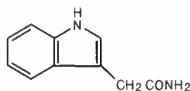
174  $C_{10}H_6O_3$  607-20-5  
1,2-Naphthalenedione, 6-hydroxy-



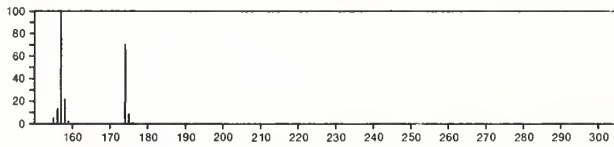
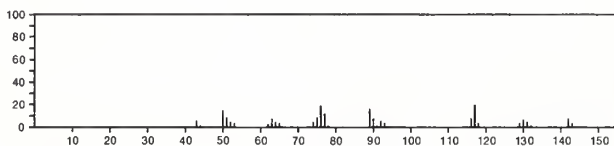
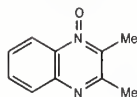
174  $C_{10}H_{10}N_2O$  89-25-8  
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-2-phenyl-



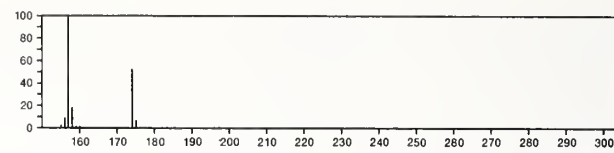
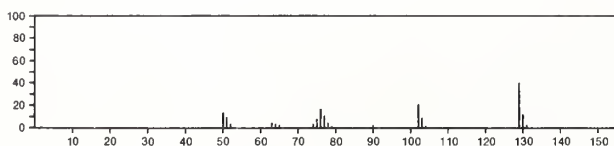
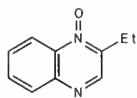
174  $C_{10}H_{10}N_2O$  879-37-8  
1*H*-Indole-3-acetamide



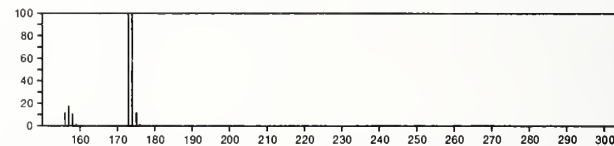
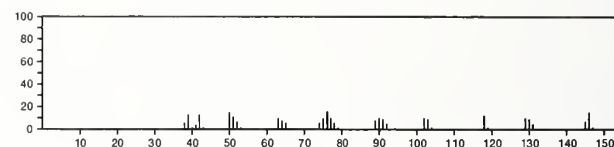
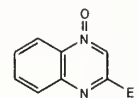
174  $C_{10}H_{10}N_2O$  6940-11-0  
Quinoxaline, 2,3-dimethyl-, 1-oxide



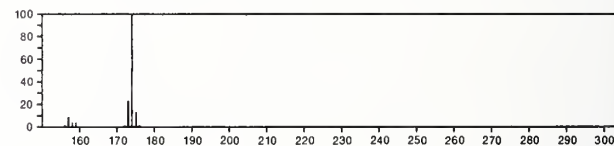
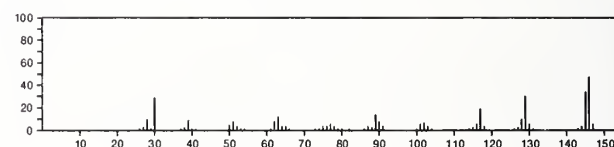
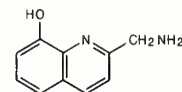
174  $C_{10}H_{10}N_2O$  16154-82-8  
Quinoxaline, 2-ethyl-, 1-oxide



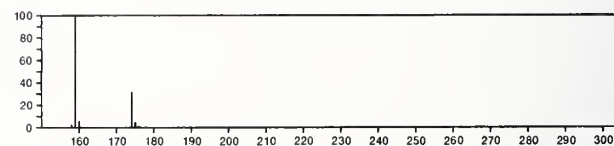
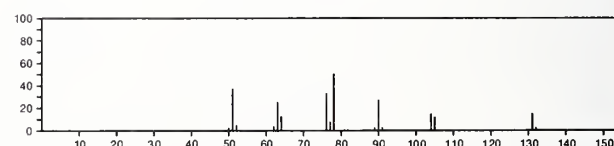
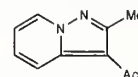
174  $C_{10}H_{10}N_2O$  16154-83-9  
Quinoxaline, 2-ethyl-, 4-oxide



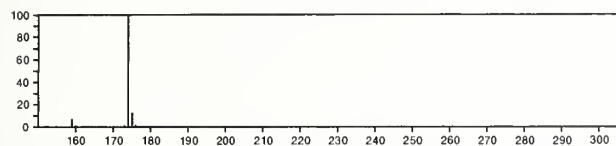
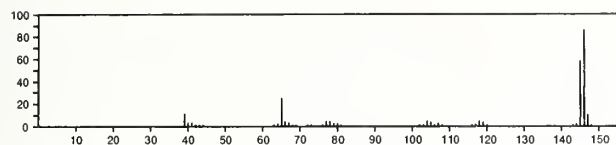
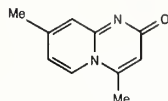
174  $C_{10}H_{10}N_2O$  17018-81-4  
8-Quinololinol, 2-(aminomethyl)-



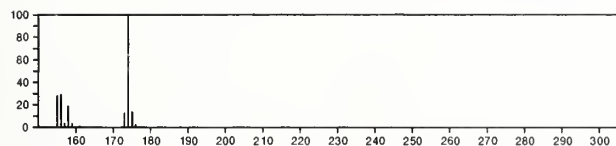
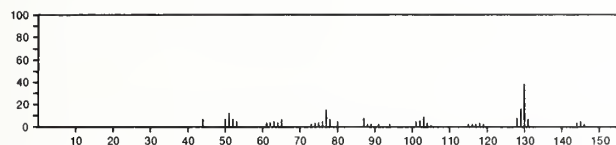
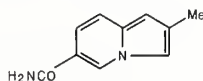
174  $C_{10}H_{10}N_2O$  17408-29-6  
Ethanone, 1-(2-methylpyrazolo[1,5-*a*]pyridin-3-yl)-



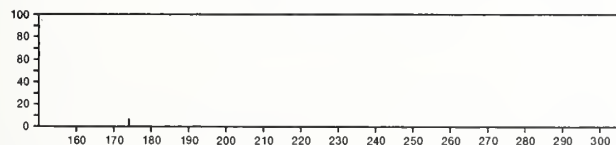
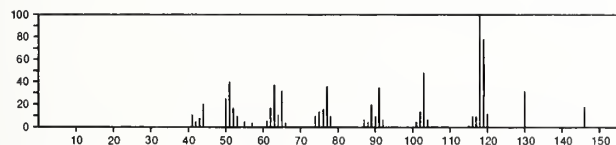
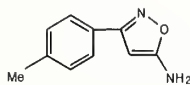
174  $C_{10}H_{10}N_2O$  22365-23-7  
2*H*-Pyrido[1,2-*a*]pyrimidin-2-one, 4,8-dimethyl-



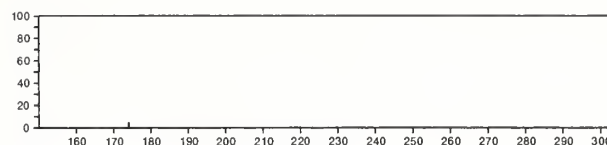
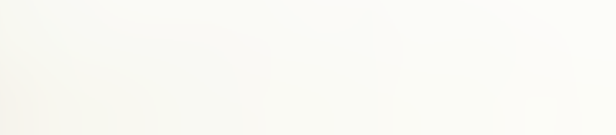
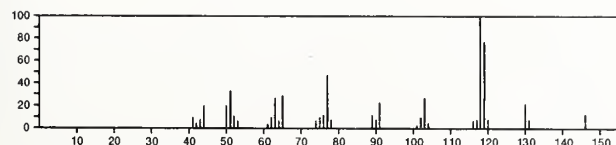
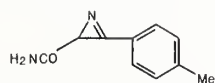
174  $C_{10}H_{10}N_2O$  22380-20-7  
6-Indolizinecarboxamide, 2-methyl-



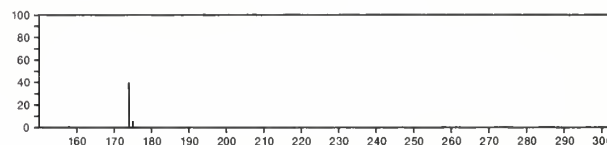
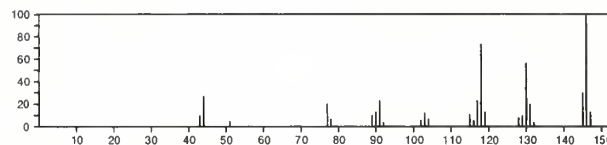
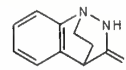
174  $C_{10}H_{10}N_2O$  28883-91-2  
Isoxazole, 5-amino-3-*p*-tolyl-



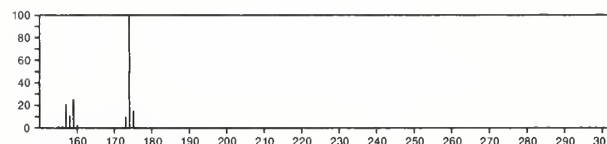
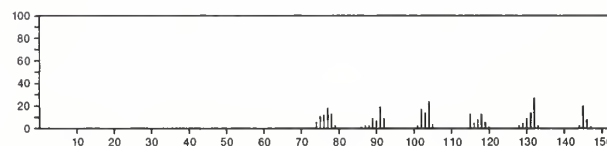
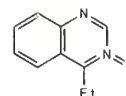
174  $C_{10}H_{10}N_2O$  28883-95-6  
2*H*-Azirine-2-carboxamide, 3-*p*-tolyl-



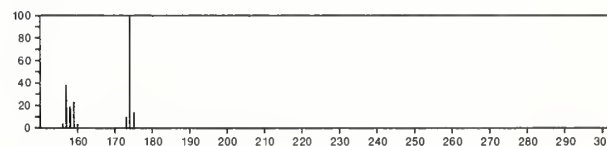
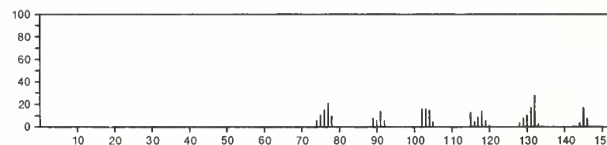
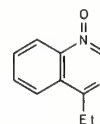
174  $C_{10}H_{10}N_2O$  30986-10-8  
2*H*-1,4-Ethanocinnolin-3(4*H*)-one



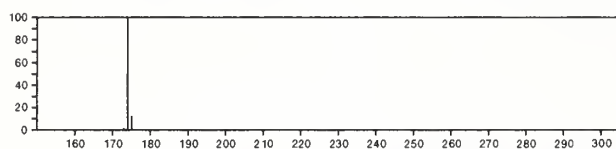
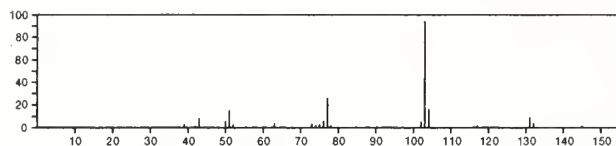
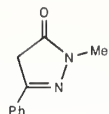
174  $C_{10}H_{10}N_2O$  37920-74-4  
Quinazoline, 4-ethyl-, 3-oxide



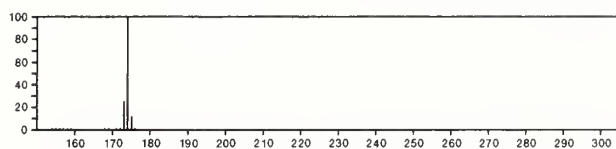
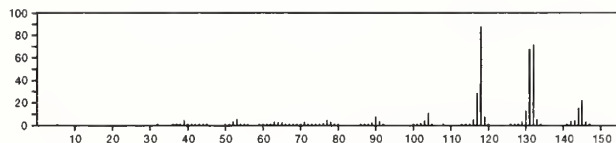
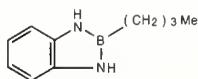
174  $C_{10}H_{10}N_2O$  37920-75-5  
Quinazoline, 4-ethyl-, 1-oxide



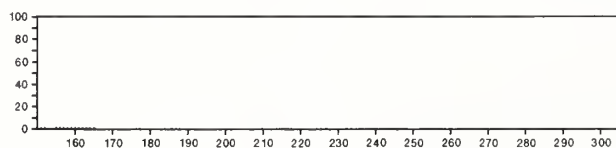
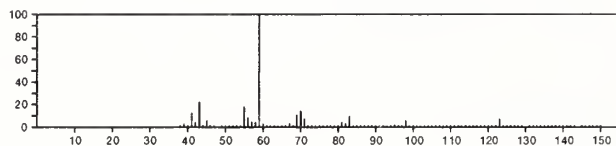
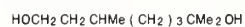
174  $C_{10}H_{10}N_2O$  41927-50-8  
3*H*-Pyrazol-3-one, 2,4-dihydro-2-methyl-5-phenyl-



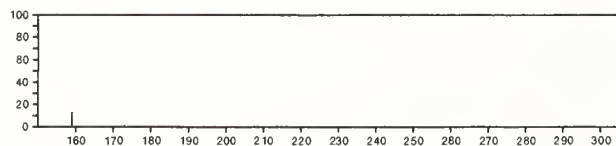
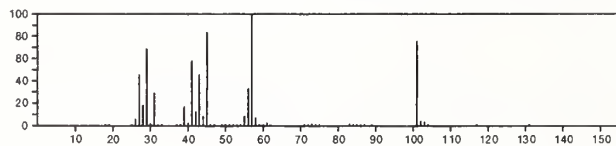
174  $C_{10}H_{15}BN_2$  31748-14-8  
1*H*-1,3,2-Benzodiazaborole, 2-butyl-2,3-dihydro-



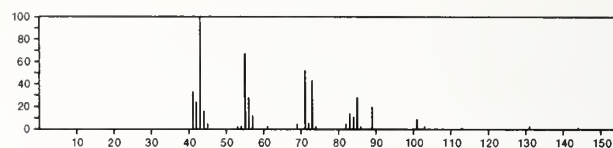
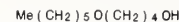
174  $C_{10}H_{22}O_2$  107-74-4  
1,7-Octanediol, 3,7-dimethyl-



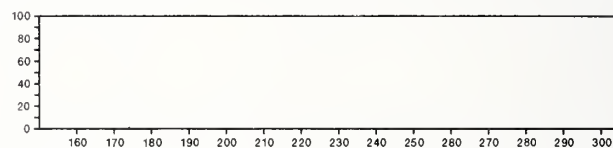
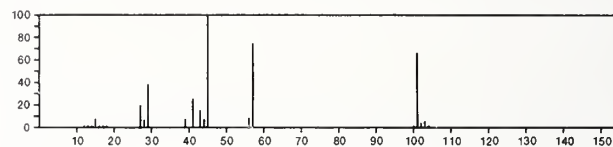
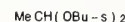
174  $C_{10}H_{22}O_2$  871-22-7  
Butane, 1,1'-[ethylidenebis(oxy)]bis-



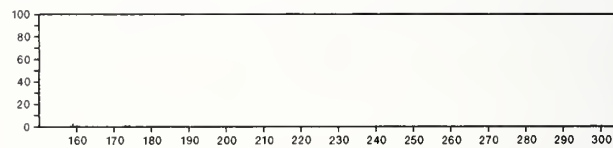
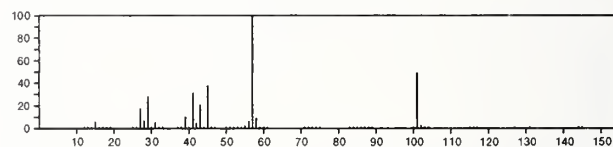
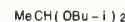
174  $C_{10}H_{22}O_2$  4541-13-3  
1-Butanol, 4-(hexyloxy)-



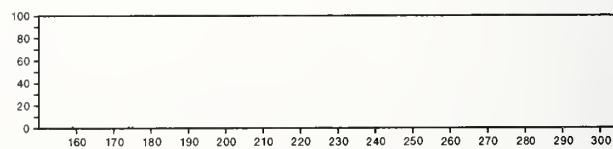
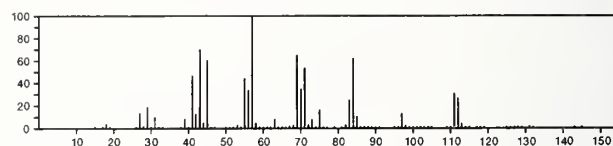
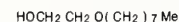
174  $C_{10}H_{22}O_2$  5314-41-0  
Acetaldehyde, di-*sec*-butyl acetal



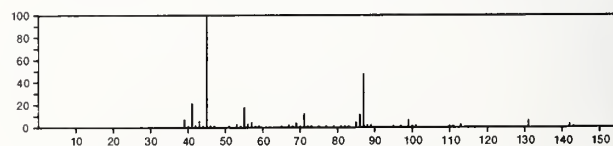
174  $C_{10}H_{22}O_2$  5669-09-0  
Propane, 1,1'-[ethylidenebis(oxy)]bis[2-methyl-

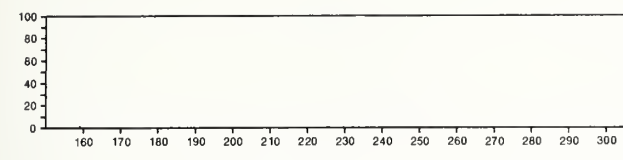


174  $C_{10}H_{22}O_2$  10020-43-6  
Ethanol, 2-(octyloxy)-

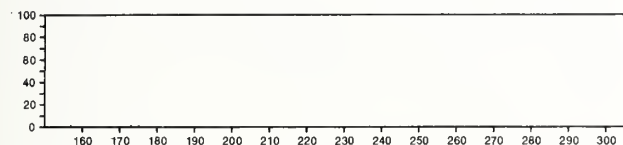
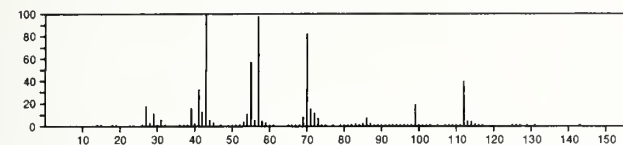


174  $C_{10}H_{22}O_2$  20637-47-2  
Heptane, 4-methoxy-3-(methoxymethyl)-

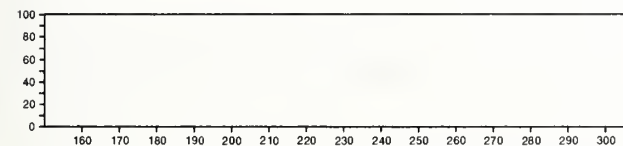
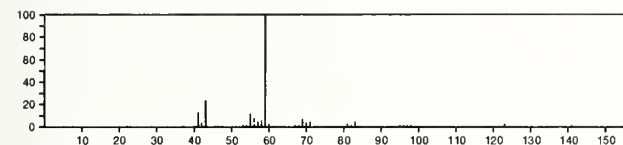




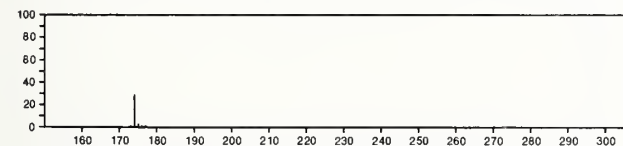
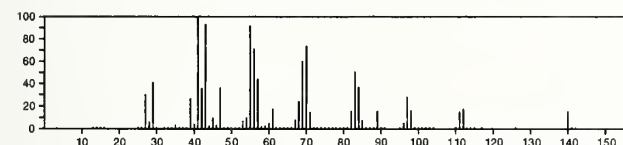
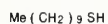
174  $C_{10}H_{22}O_2$  54484-72-9  
Propane, 2-methyl-1,3-dipropoxy-



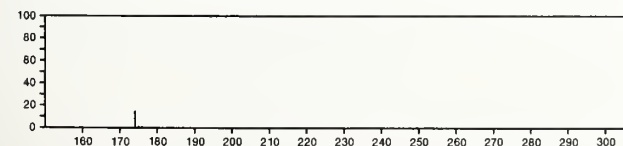
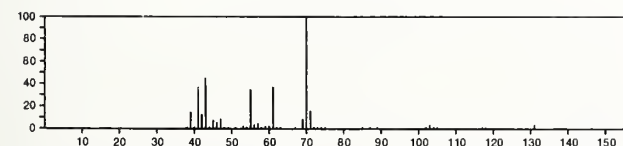
174  $C_{10}H_{22}O_2$  54725-73-4  
1,8-Nonanediol, 8-methyl-



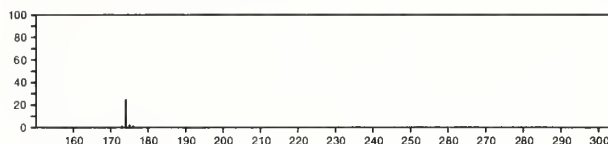
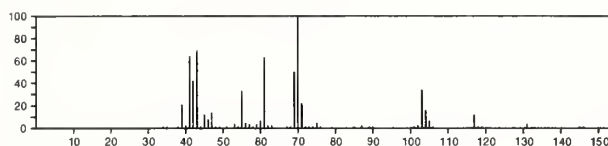
174  $C_{10}H_{22}S$  143-10-2  
1-Decanethiol



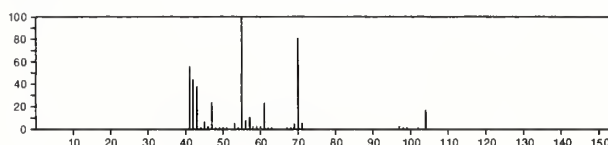
174  $C_{10}H_{22}S$  544-02-5  
Butane, 1,1'-thiobis[3-methyl-



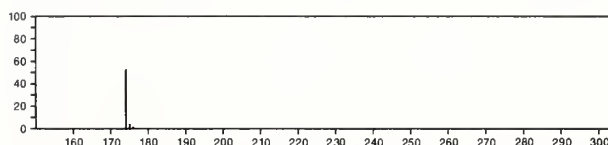
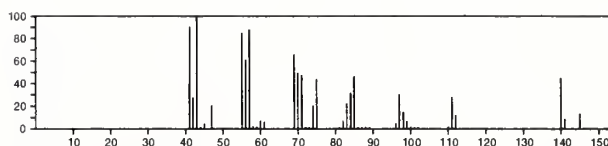
174  $C_{10}H_{22}S$  872-10-6  
Pentane, 1,1'-thiobis-



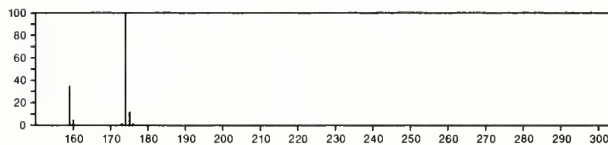
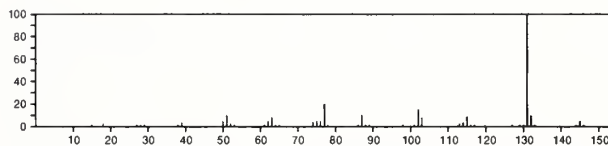
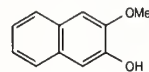
174  $C_{10}H_{22}S$  7352-01-4  
Pentane, 1-[(3-methylbutyl)thio]-



174  $C_{10}H_{22}S$  56009-26-8  
3-Decanethiol



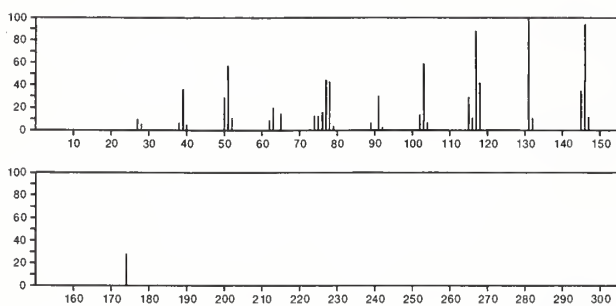
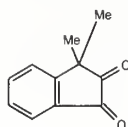
174  $C_{11}H_{10}O_2$  18515-11-2  
2-Naphthalenol, 3-methoxy-





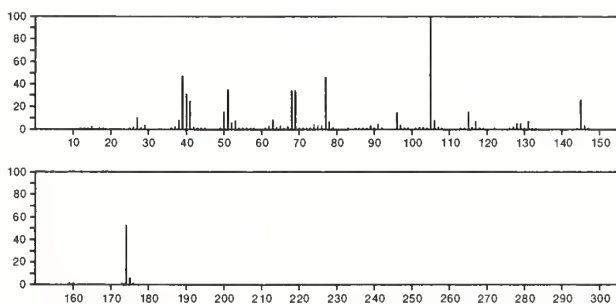
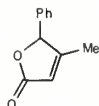
174  $C_{11}H_{10}O_2$   
1*H*-Indene-1,2(3*H*)-dione, 3,3-dimethyl-

20651-88-1



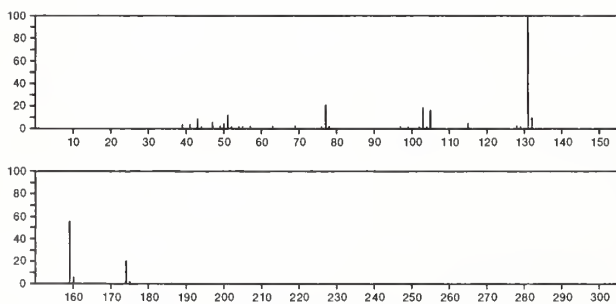
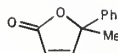
174  $C_{11}H_{10}O_2$   
2(5*H*)-Furanone, 4-methyl-5-phenyl-

21053-63-4



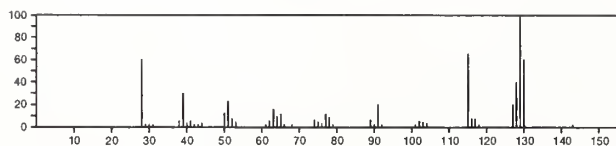
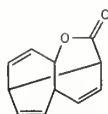
174  $C_{11}H_{10}O_2$   
2(5*H*)-Furanone, 5-methyl-5-phenyl-

53774-21-3



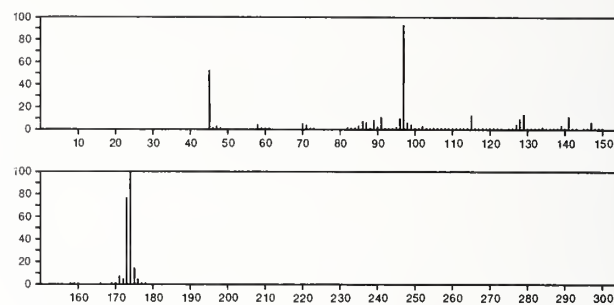
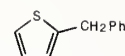
174  $C_{11}H_{10}O_2$   
2-Oxatricyclo[5.5.0.0<sup>4,10</sup>]dodeca-5,8,11-trien-3-one

56909-26-3



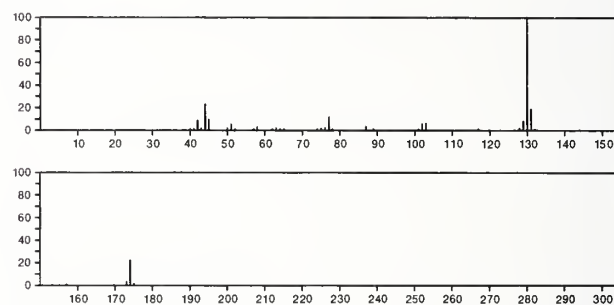
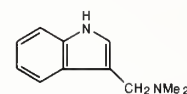
174  $C_{11}H_{10}S$   
Thiophene, 2-(phenylmethyl)-

13132-15-5



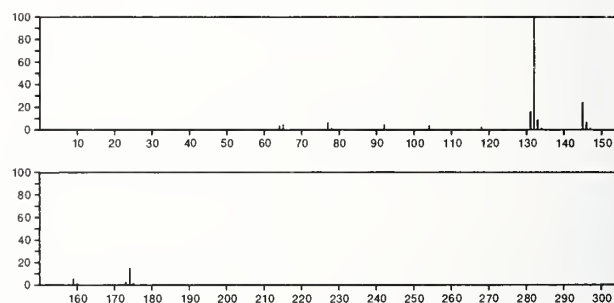
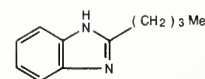
174  $C_{11}H_{14}N_2$   
1*H*-Indole-3-methanamine, *N,N*-dimethyl-

87-52-5



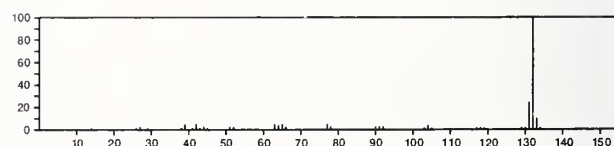
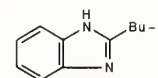
174  $C_{11}H_{14}N_2$   
1*H*-Benzimidazole, 2-butyl-

5851-44-5

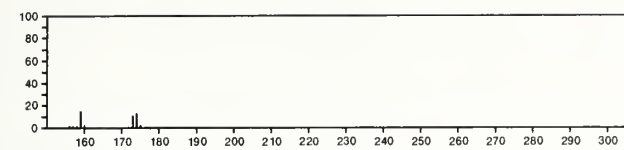


174  $C_{11}H_{14}N_2$   
1*H*-Benzimidazole, 2-(2-methylpropyl)-

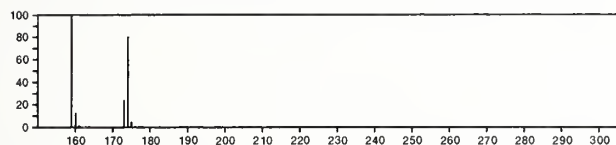
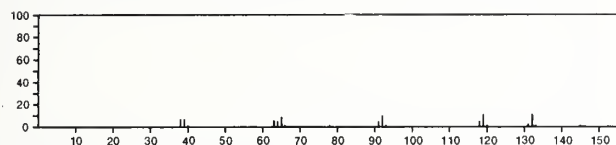
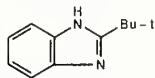
5851-45-6





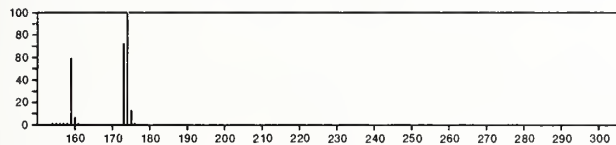
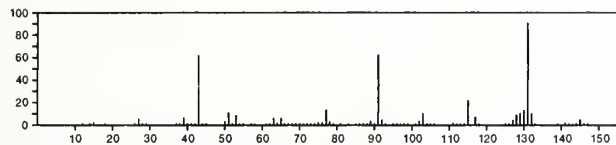


174 C<sub>11</sub>H<sub>14</sub>N<sub>2</sub> 24425-13-6  
1H-Benzimidazole, 2-(1,1-dimethylethyl)-

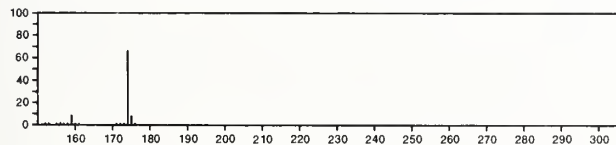
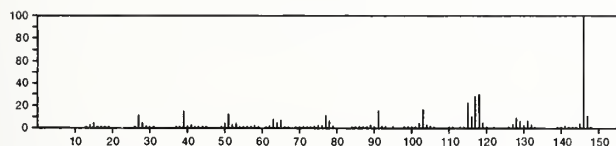
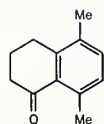


174 C<sub>12</sub>H<sub>14</sub>O 3437-89-6  
2-Pentanone, 3-(phenylmethylene)-

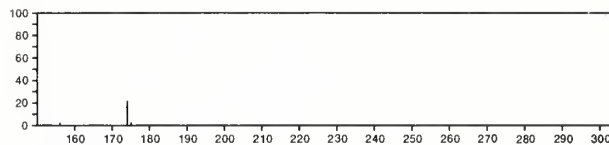
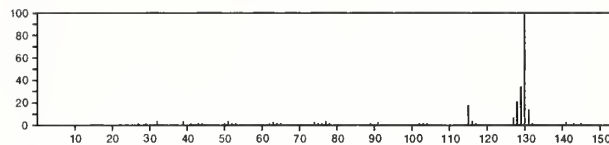
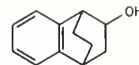
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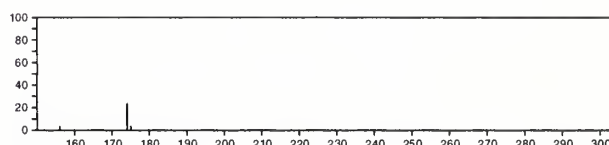
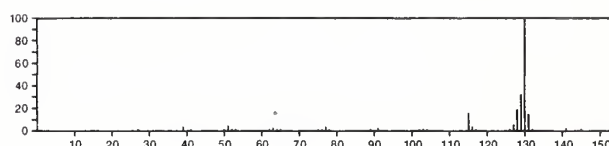
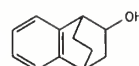
174 C<sub>12</sub>H<sub>14</sub>O 5037-63-8  
1(2H)-Naphthalenone, 3,4-dihydro-5,8-dimethyl-



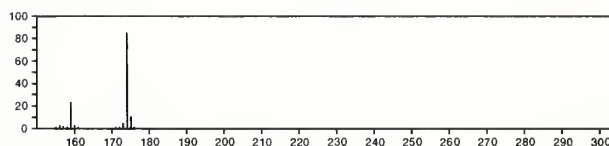
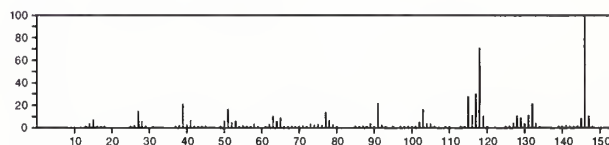
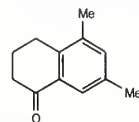
174 C<sub>12</sub>H<sub>14</sub>O 13153-77-0  
1,4-Ethanonaphthalen-2-ol, 1,2,3,4-tetrahydro-, *exo*-



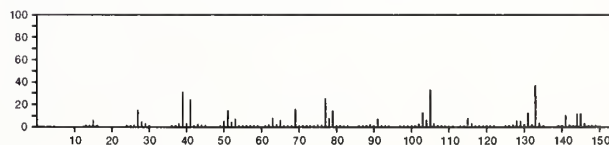
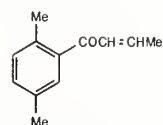
174 C<sub>12</sub>H<sub>14</sub>O 13153-78-1  
1,4-Ethanonaphthalen-2-ol, 1,2,3,4-tetrahydro-, (1 $\alpha$ ,2 $\beta$ ,4 $\alpha$ )-

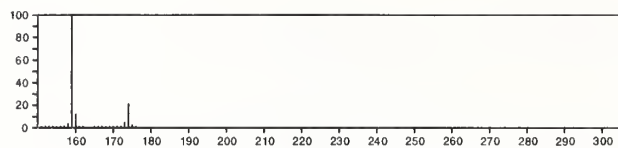


174 C<sub>12</sub>H<sub>14</sub>O 13621-25-5  
1(2H)-Naphthalenone, 3,4-dihydro-5,7-dimethyl-

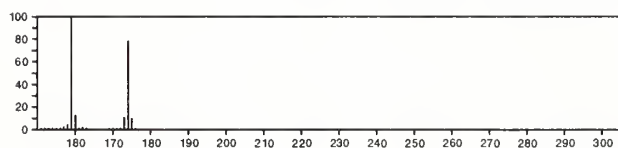
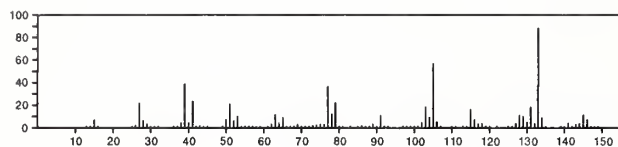
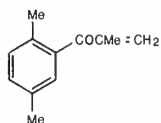


174 C<sub>12</sub>H<sub>14</sub>O 15561-15-6  
Crotonophenone, 2',5'-dimethyl-

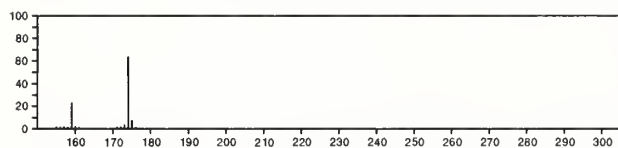
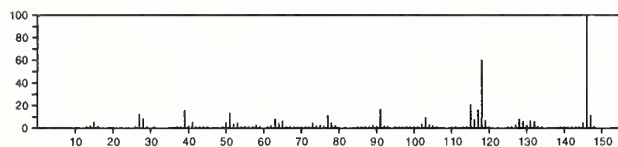
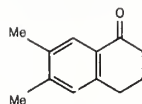




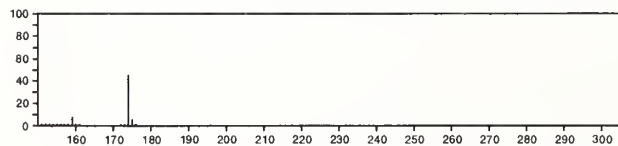
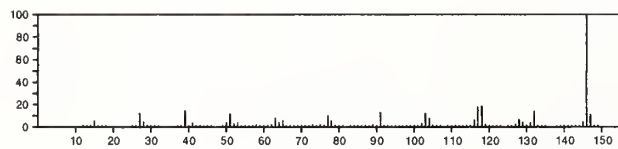
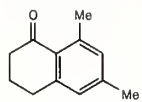
174  $C_{12}H_{14}O$  16205-96-2  
Acryphenone, 2,2',5'-trimethyl-



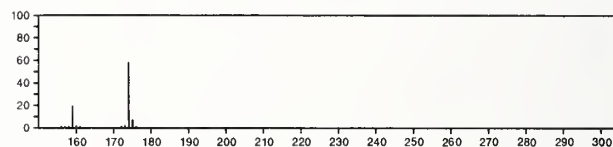
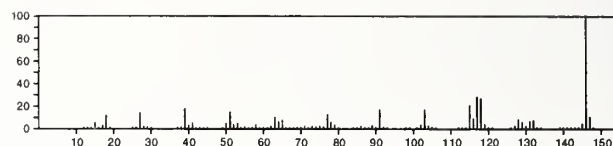
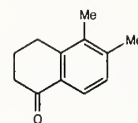
174  $C_{12}H_{14}O$  19550-57-3  
1(2H)-Naphthalenone, 3,4-dihydro-6,7-dimethyl-



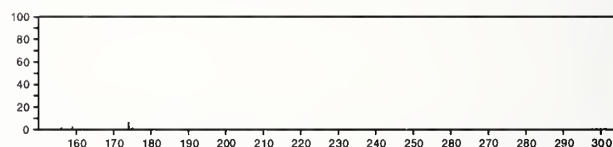
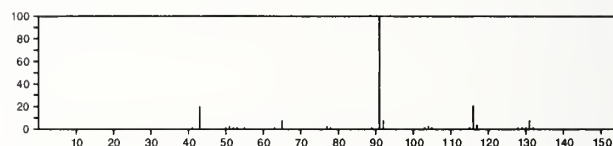
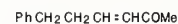
174  $C_{12}H_{14}O$  30316-30-4  
1(2H)-Naphthalenone, 3,4-dihydro-6,8-dimethyl-



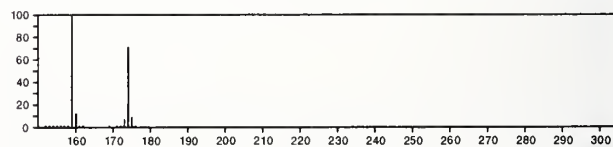
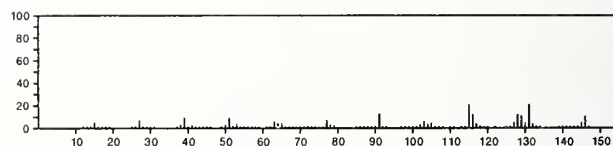
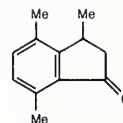
174  $C_{12}H_{14}O$  32281-65-5  
1(2H)-Naphthalenone, 3,4-dihydro-5,6-dimethyl-



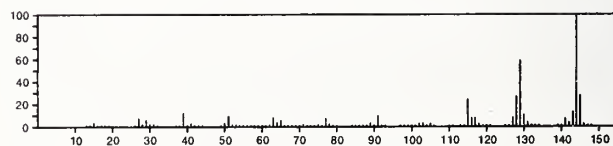
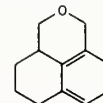
174  $C_{12}H_{14}O$  33046-41-2  
3-Hexen-2-one, 6-phenyl-

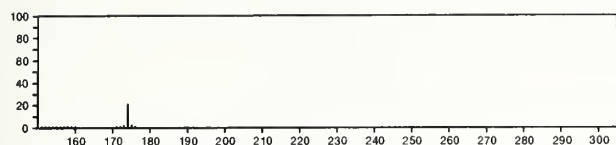


174  $C_{12}H_{14}O$  35322-84-0  
1H-Inden-1-one, 2,3-dihydro-3,4,7-trimethyl-

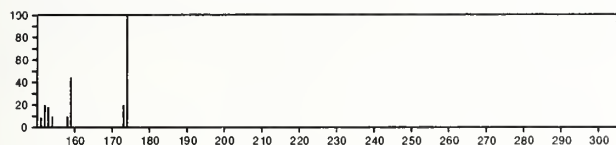
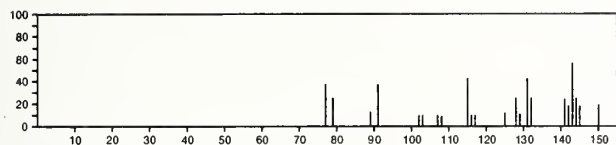
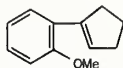


174  $C_{12}H_{14}O$  36051-81-7  
1H,3H-Naphtho[1,8-cd]pyran, 3a,4,5,6-tetrahydro-

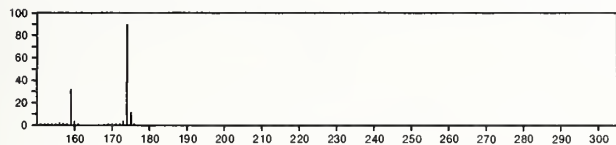
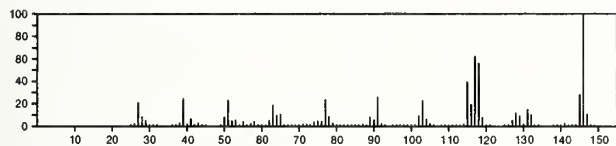
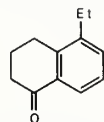




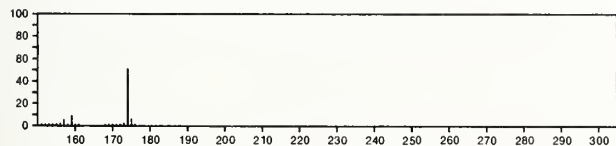
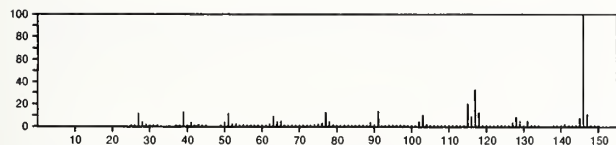
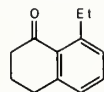
174  $C_{12}H_{14}O$  39877-86-6  
Benzene, 1-(1-cyclopenten-1-yl)-2-methoxy-



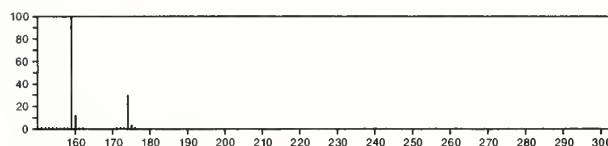
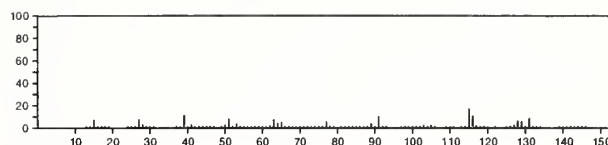
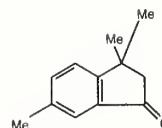
174  $C_{12}H_{14}O$  51015-31-7  
1(2H)-Naphthalenone, 5-ethyl-3,4-dihydro-



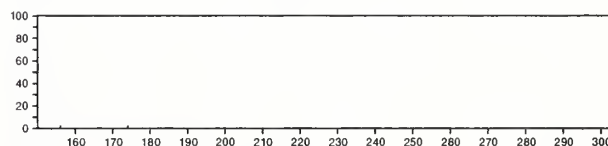
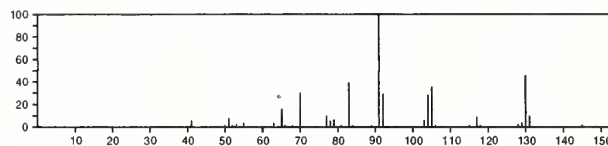
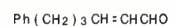
174  $C_{12}H_{14}O$  51015-33-9  
1(2H)-Naphthalenone, 8-ethyl-3,4-dihydro-



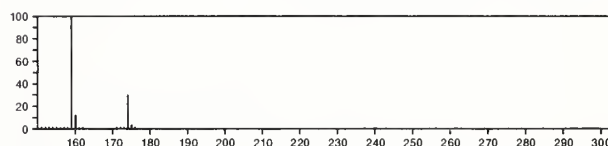
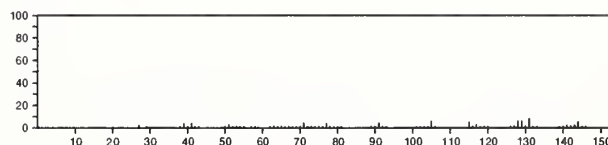
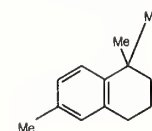
174  $C_{12}H_{14}O$  54484-71-8  
1H-Inden-1-one, 2,3-dihydro-3,3,6-trimethyl-



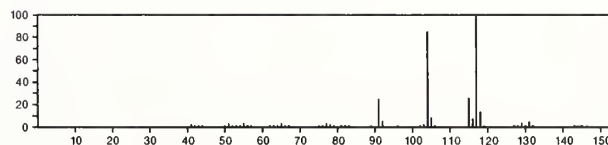
174  $C_{12}H_{14}O$  55282-87-6  
2-Hexenal, 6-phenyl-, (E)-

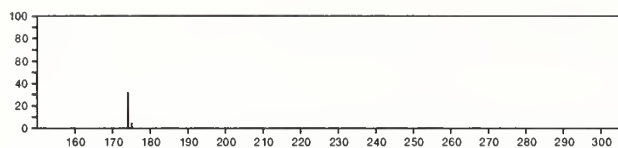


174  $C_{13}H_{18}$  475-03-6  
Naphthalene, 1,2,3,4-tetrahydro-1,1,6-trimethyl-

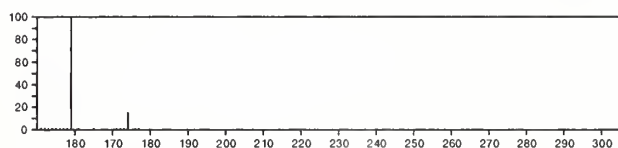
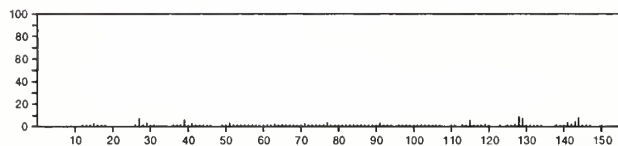
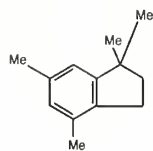


174  $C_{13}H_{18}$  829-99-2  
Benzene, 1-heptenyl-

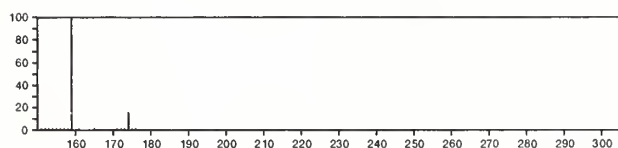
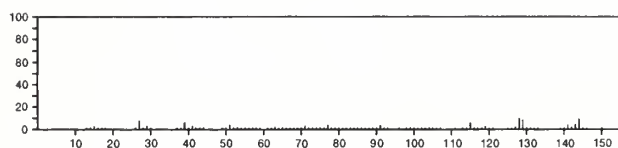
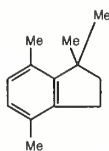




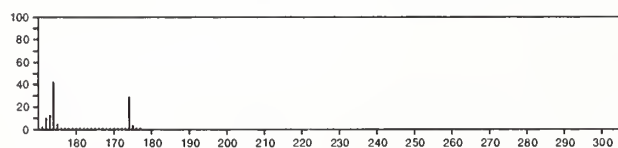
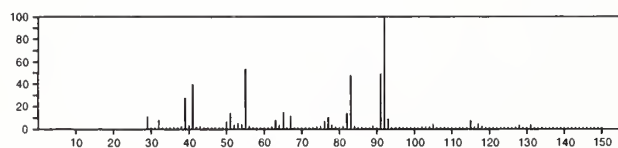
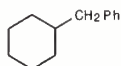
174  $C_{13}H_{18}$  941-60-6  
Indan, 1,1,4,6-tetramethyl-



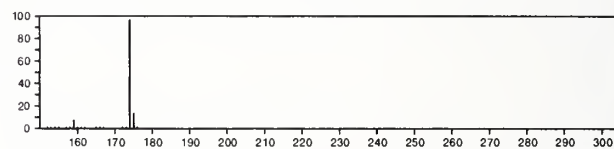
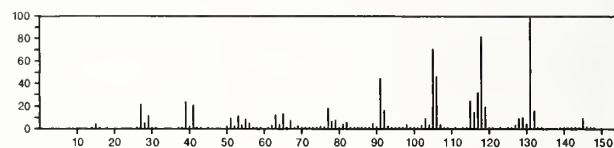
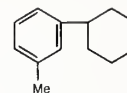
174  $C_{13}H_{18}$  1078-04-2  
1H-Indene, 2,3-dihydro-1,1,4,7-tetramethyl-



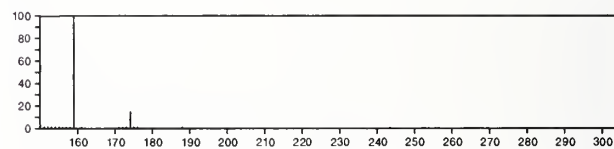
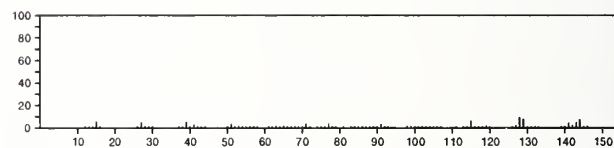
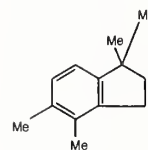
174  $C_{13}H_{18}$  4410-75-7  
Benzene, (cyclohexylmethyl)-



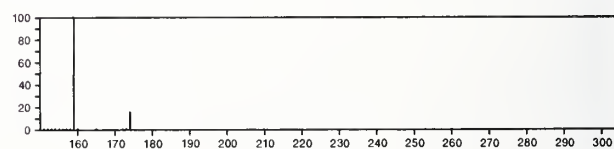
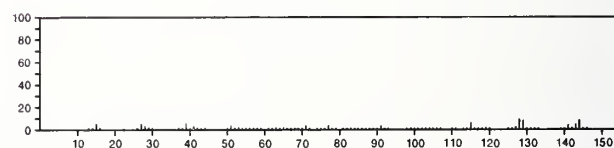
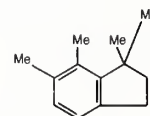
174  $C_{13}H_{18}$  4575-46-6  
Benzene, 1-cyclohexyl-3-methyl-



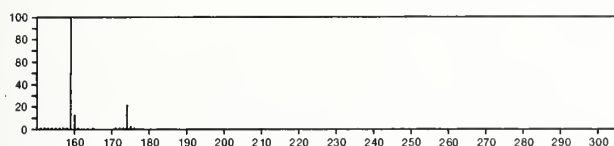
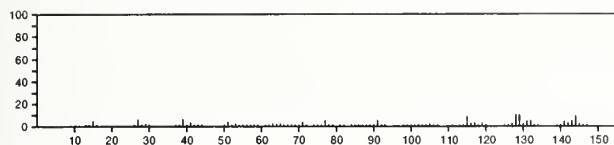
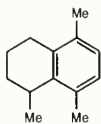
174  $C_{13}H_{18}$  16204-57-2  
1H-Indene, 2,3-dihydro-1,1,4,5-tetramethyl-



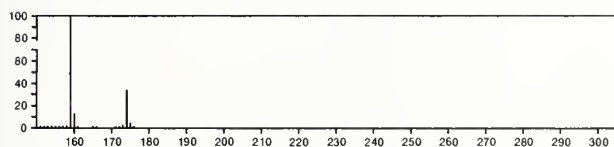
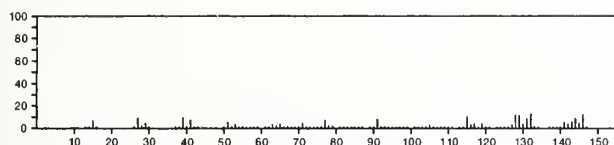
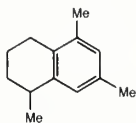
174  $C_{13}H_{18}$  16204-58-3  
Indan, 1,1,6,7-tetramethyl-



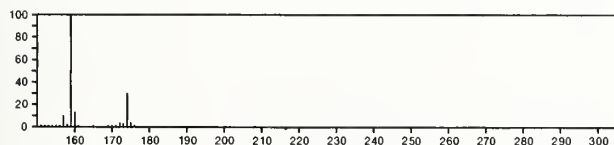
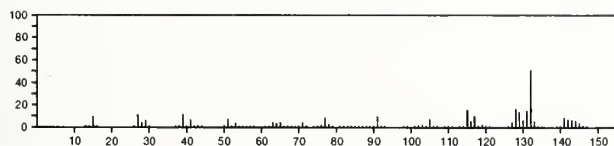
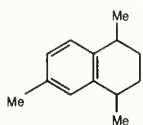
174  $C_{13}H_{18}$  21693-51-6  
Naphthalene, 1,2,3,4-tetrahydro-1,5,8-trimethyl-



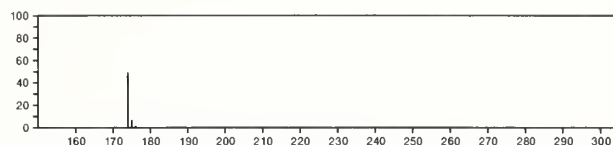
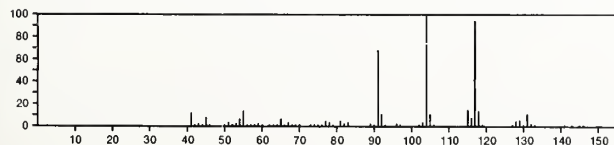
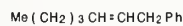
174  $C_{13}H_{18}$  21693-55-0  
Naphthalene, 1,2,3,4-tetrahydro-1,5,7-trimethyl-



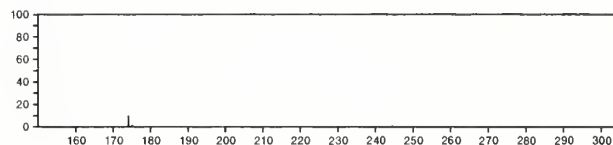
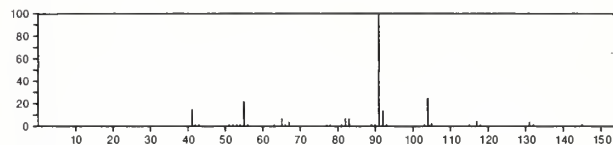
174  $C_{13}H_{18}$  22824-32-4  
Naphthalene, 1,2,3,4-tetrahydro-1,4,6-trimethyl-



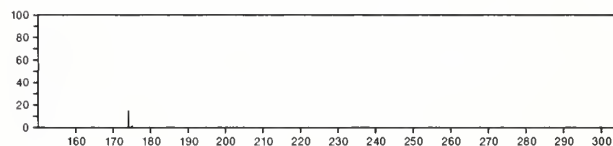
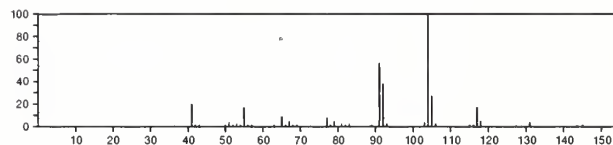
174  $C_{13}H_{18}$  26447-63-2  
Benzene, 2-heptenyl-



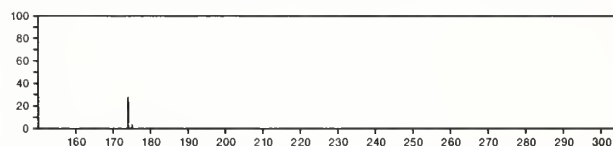
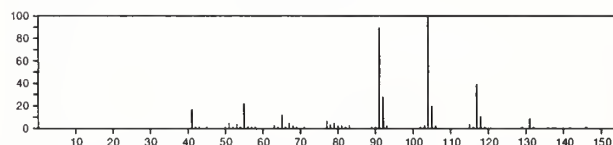
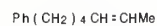
174  $C_{13}H_{18}$  26447-64-3  
Benzene, 3-heptenyl-



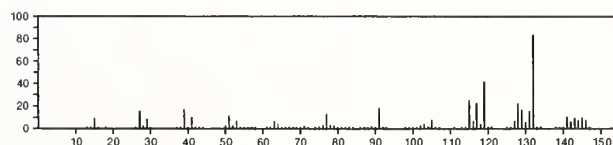
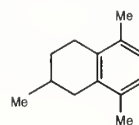
174  $C_{13}H_{18}$  26447-65-4  
3-Heptene, 7-phenyl-

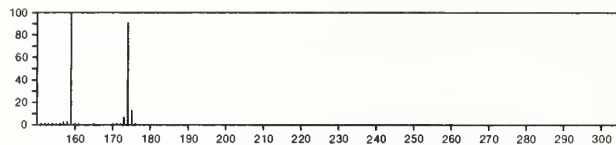


174  $C_{13}H_{18}$  26447-66-5  
Benzene, 5-heptenyl-

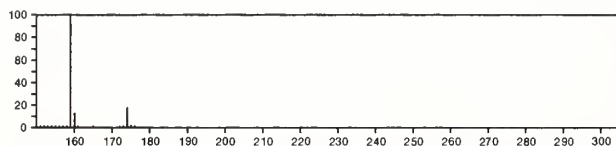
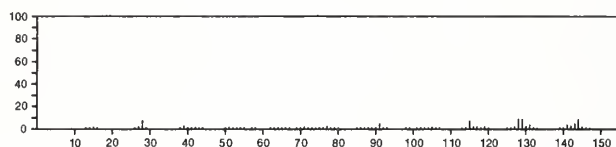
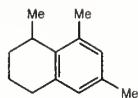


174  $C_{13}H_{18}$  30316-17-7  
Naphthalene, 1,2,3,4-tetrahydro-2,5,8-trimethyl-

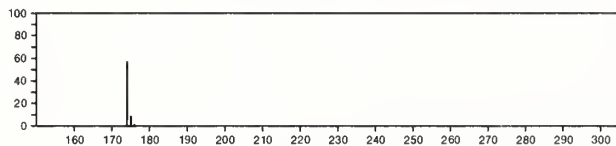
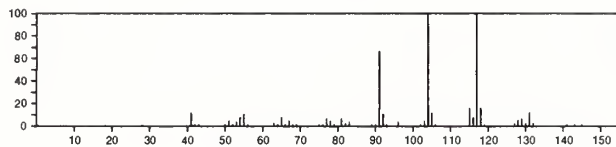
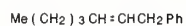




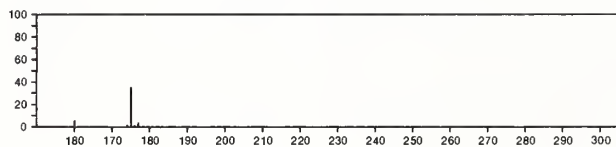
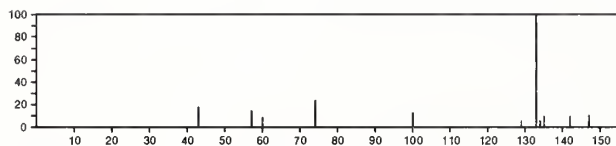
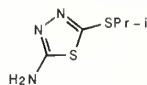
174  $C_{13}H_{18}$  30316-36-0  
Naphthalene, 1,2,3,4-tetrahydro-1,6,8-trimethyl-



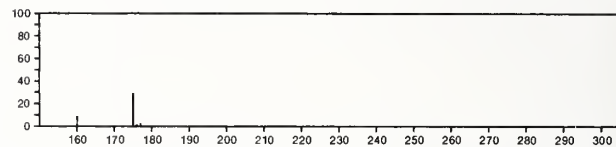
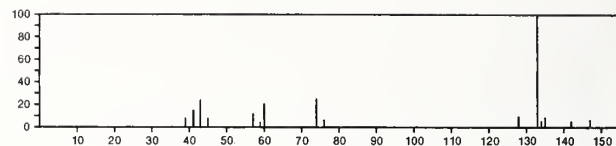
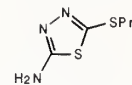
174  $C_{13}H_{18}$  54725-18-7  
Benzene, 2-heptenyl-, (Z)-



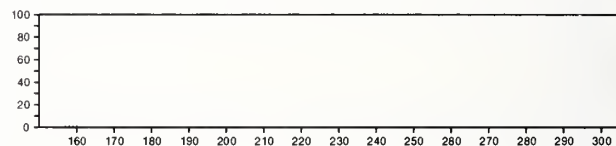
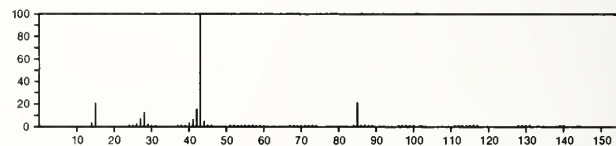
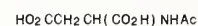
175  $C_5H_9N_3S_2$  30062-47-6  
1,3,4-Thiadiazol-2-amine, 5-[(1-methylethyl)thio]-



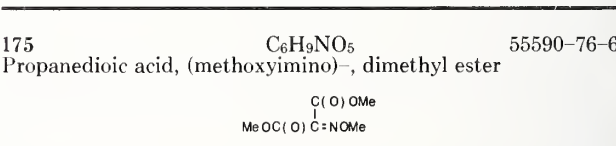
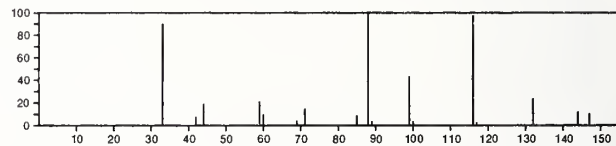
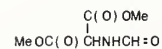
175  $C_5H_9N_3S_2$  30062-49-8  
1,3,4-Thiadiazol-2-amine, 5-(propylthio)-



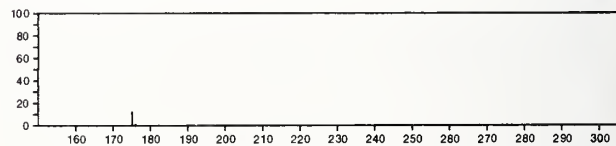
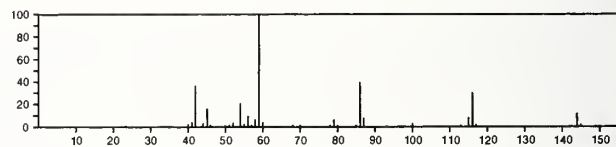
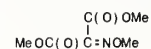
175  $C_6H_9NO_5$  2545-40-6  
DL-Aspartic acid, N-acetyl-



175  $C_6H_9NO_5$  27160-23-2  
Malonic acid, formamido-, dimethyl ester

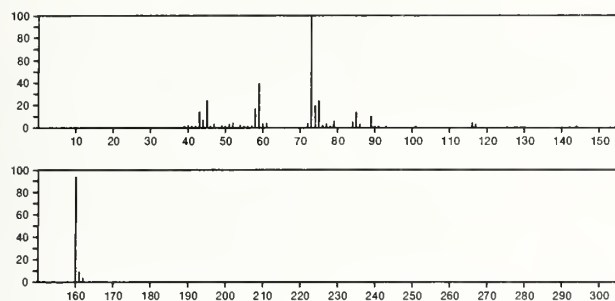


175  $C_6H_9NO_5$  55590-76-6  
Propanedioic acid, (methoxyimino)-, dimethyl ester



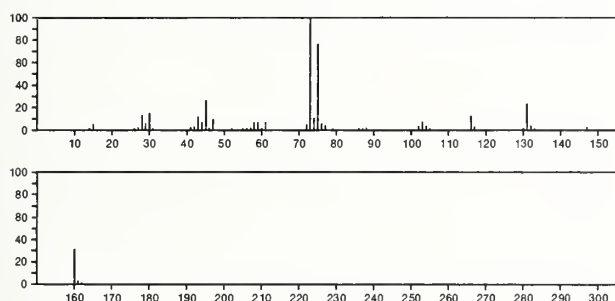
175  $C_6H_{13}NO_3Si$  55493-91-9  
Acetic acid, (methoxyimino)-, trimethylsilyl ester

Me<sub>3</sub>Si OC(O)CH=NOMe



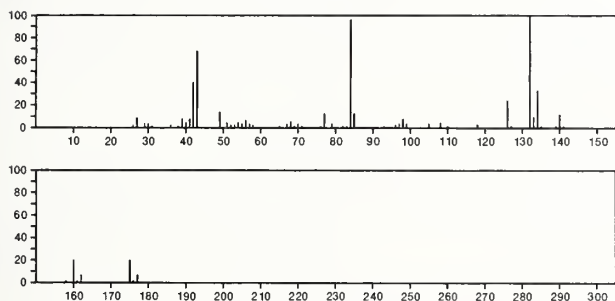
175  $C_6H_{13}NO_3Si$  55836-37-8  
Glycine, N-formyl-, trimethylsilyl ester

Me<sub>3</sub>Si OC(O)CH<sub>2</sub>NHCH=O



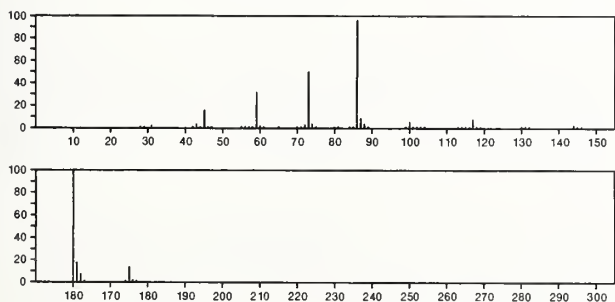
175  $C_7H_{10}ClNO_2$  54484-57-0  
2,4-Pentanedione, 3-(1-aminoethylidene)-1-chloro-

C(NH<sub>2</sub>)Me  
Cl CH<sub>2</sub> COCCOMe



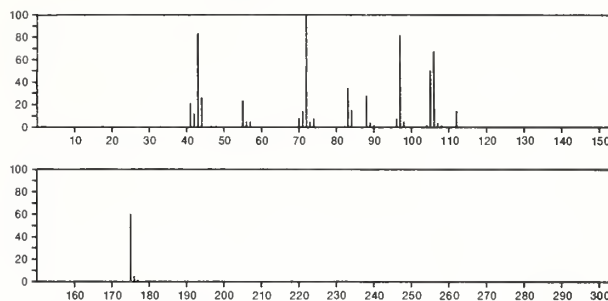
175  $C_7H_{21}NSi_2$  920-68-3  
Silanamine, N,1,1,1-tetramethyl-N-(trimethylsilyl)-

Me<sub>3</sub>Si NMe<sub>3</sub>Si Me<sub>3</sub>



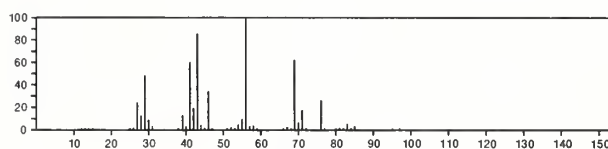
175  $C_8H_{17}NOS$  21299-37-6  
Carbamic acid, dimethylthio-, O-neopentyl ester

Me<sub>2</sub>NC(S)OCH<sub>2</sub>CMe<sub>3</sub>

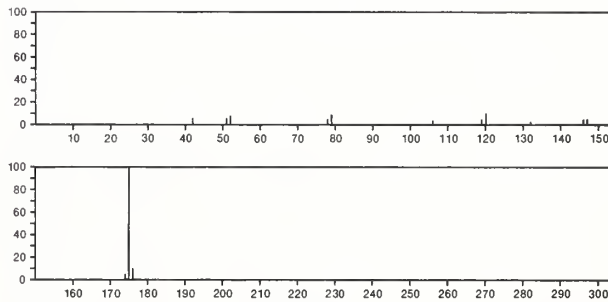
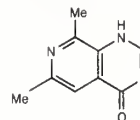


175  $C_8H_{17}NO_3$  629-39-0  
Nitric acid, octyl ester

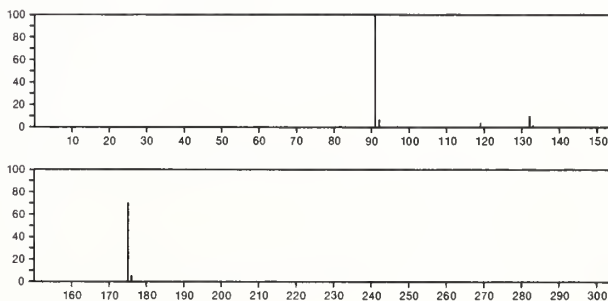
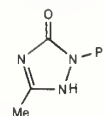
Me(CH<sub>2</sub>)<sub>7</sub>ONO<sub>2</sub>



175  $C_9H_9N_3O$  22378-51-4  
Pyrido[3,4-d]pyrimidin-4(3H)-one, 6,8-dimethyl-

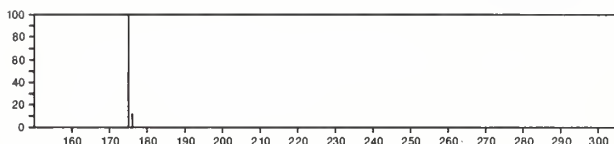
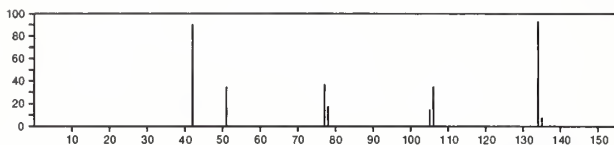
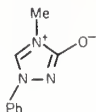


175  $C_9H_9N_3O$  22863-24-7  
3H-1,2,4-Triazol-3-one, 2,4-dihydro-5-methyl-2-phenyl-

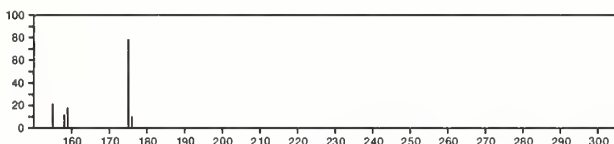
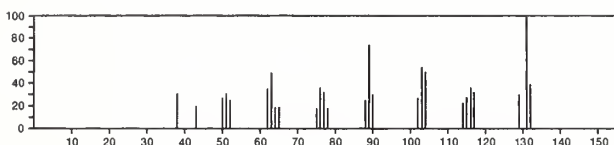
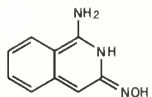




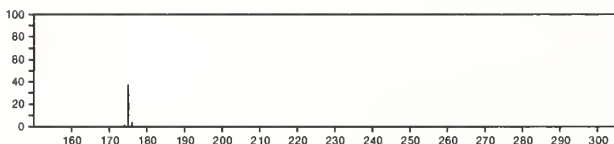
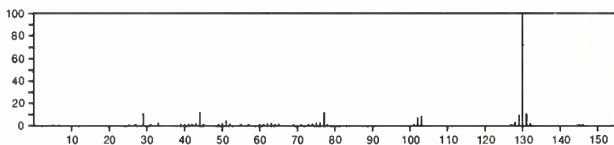
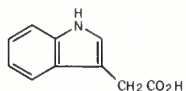
175  $C_9H_9N_3O$  28718-27-6  
1*H*-1,2,4-Triazolium, 3-hydroxy-4-methyl-1-phenyl-, hydroxide, inner salt



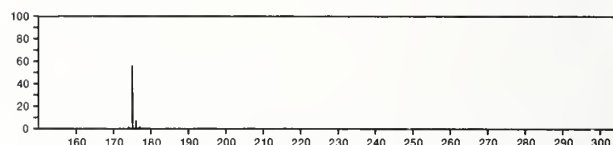
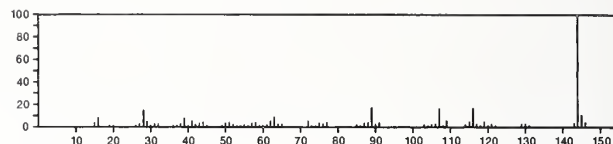
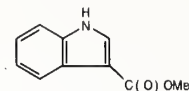
175  $C_9H_9N_3O$  41536-79-2  
3(2*H*)-Isoquinolinone, 1-amino-, oxime



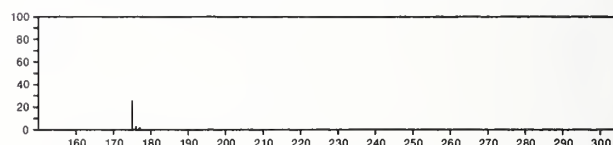
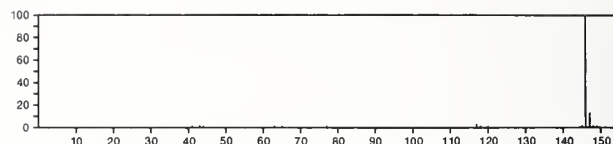
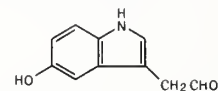
175  $C_{10}H_9NO_2$  87-51-4  
1*H*-Indole-3-acetic acid



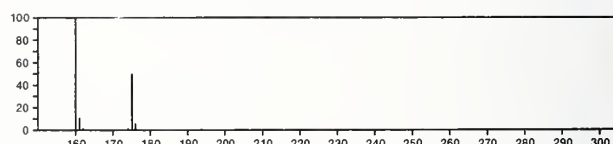
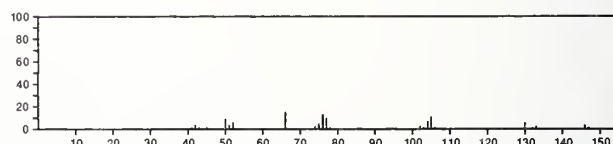
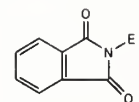
175  $C_{10}H_9NO_2$  942-24-5  
1*H*-Indole-3-carboxylic acid, methyl ester



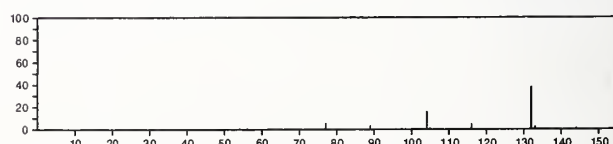
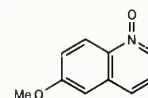
175  $C_{10}H_9NO_2$  1892-21-3  
1*H*-Indole-3-acetaldehyde, 5-hydroxy-

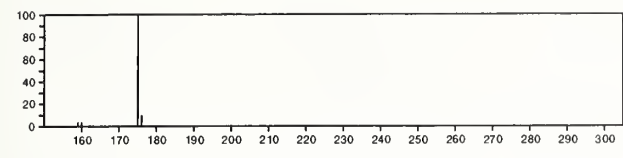


175  $C_{10}H_9NO_2$  5022-29-7  
1*H*-Isoindole-1,3(2*H*)-dione, *N*-ethyl-

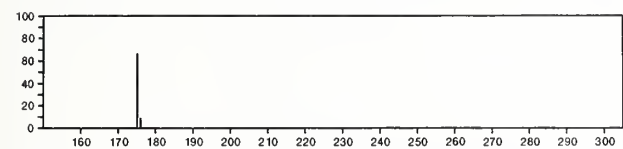
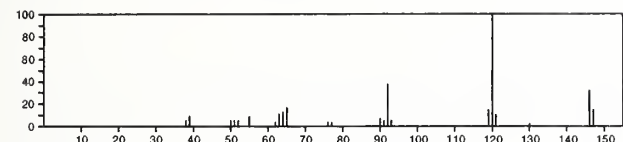
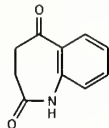


175  $C_{10}H_9NO_2$  6563-13-9  
Quinoline, 6-methoxy-, 1-oxide

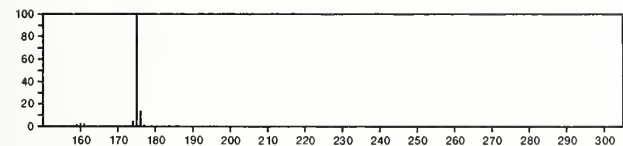
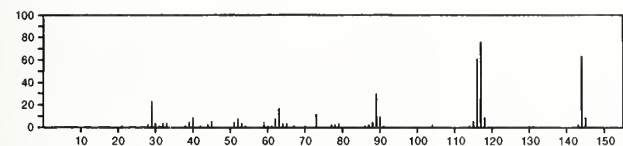
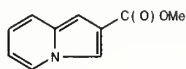




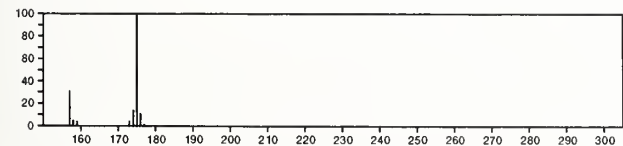
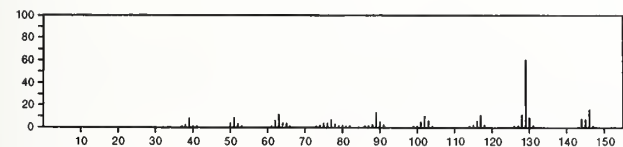
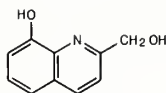
175  $C_{10}H_9NO_2$  16511-38-9  
1H-1-Benzazepine-2,5-dione, 3,4-dihydro-



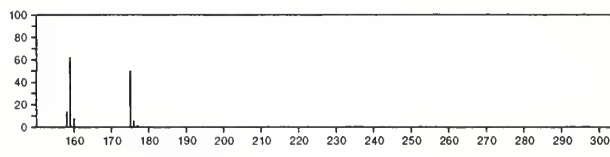
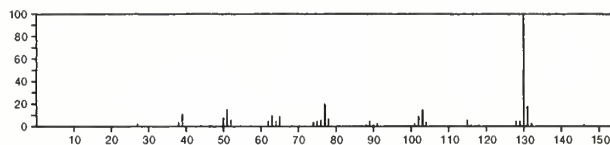
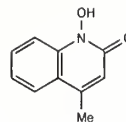
175  $C_{10}H_9NO_2$  16959-62-9  
2-Indolizinecarboxylic acid, methyl ester



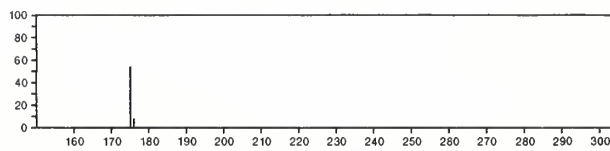
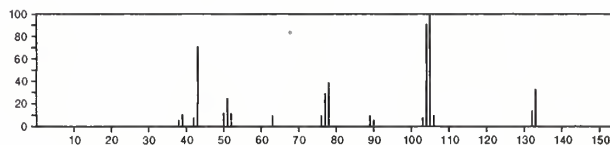
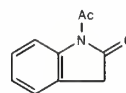
175  $C_{10}H_9NO_2$  17018-82-5  
2-Quinolinemethanol, 8-hydroxy-



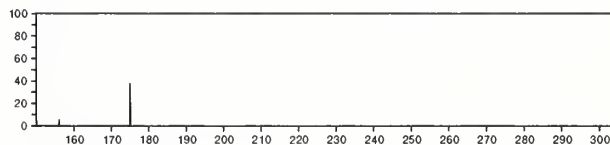
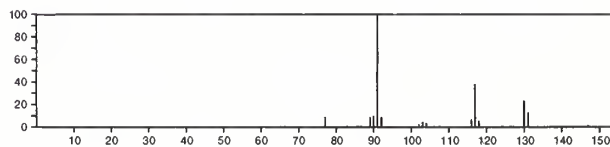
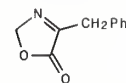
175  $C_{10}H_9NO_2$  21201-47-8  
Carbostyryl, 1-hydroxy-4-methyl-



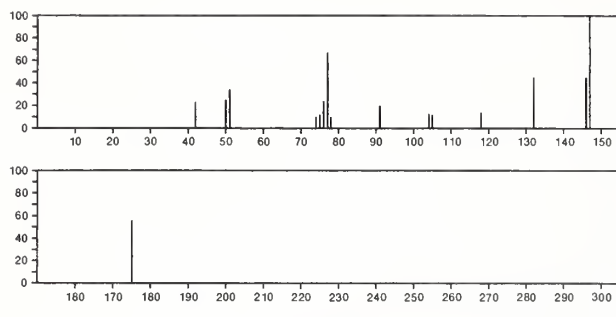
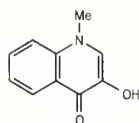
175  $C_{10}H_9NO_2$  21905-78-2  
2H-Indol-2-one, 1-acetyl-1,3-dihydro-



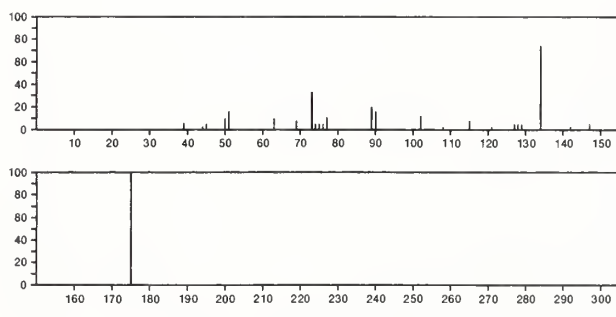
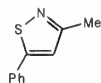
175  $C_{10}H_9NO_2$  49656-77-1  
5(2H)-Oxazolone, 4-(phenylmethyl)-



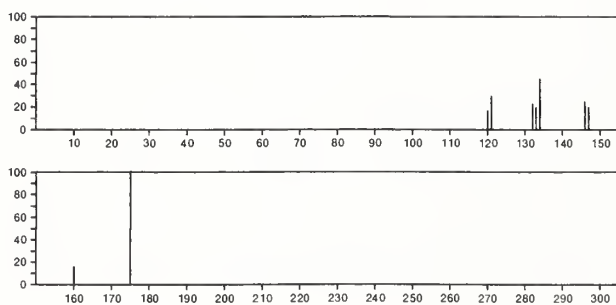
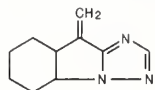
175  $C_{10}H_9NO_2$  55759-83-6  
4(1H)-Quinolinone, 3-hydroxy-1-methyl-



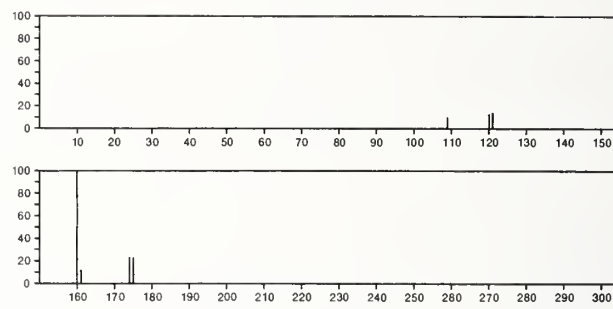
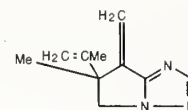
175  $C_{10}H_9NS$  1732-45-2  
Isothiazole, 3-methyl-5-phenyl-



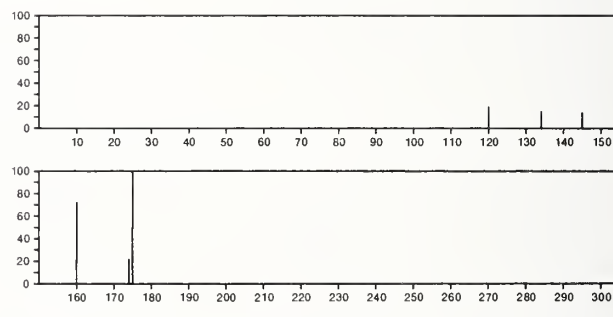
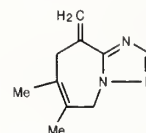
175  $C_{10}H_{13}N_3$  49629-06-3  
6H-[1,2,4]Triazolo[1,5-a]indole, 4a,5,7,8,8a,9-hexahydro-9-methylene-



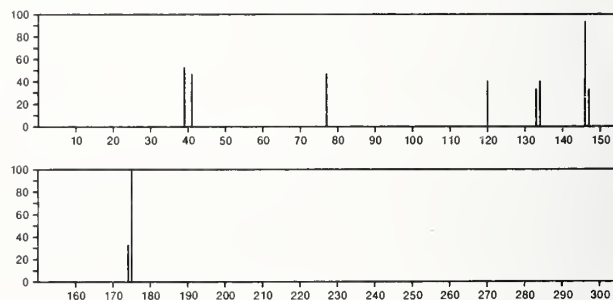
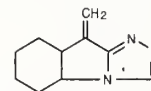
175  $C_{10}H_{13}N_3$  49629-08-5  
5H-Pyrrolo[1,2-b][1,2,4]triazole, 6,7-dihydro-6-methyl-7-methylene-6-(1-methylethenyl)-



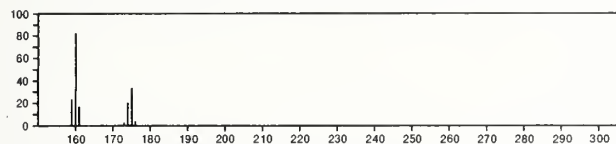
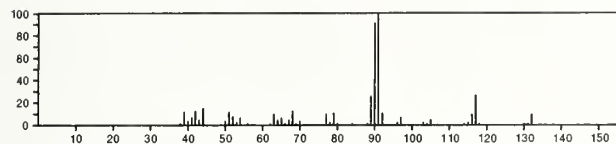
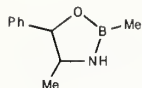
175  $C_{10}H_{13}N_3$  49629-10-9  
5H-[1,2,4]Triazolo[1,5-a]azepine, 8,9-dihydro-6,7-dimethyl-9-methylene-



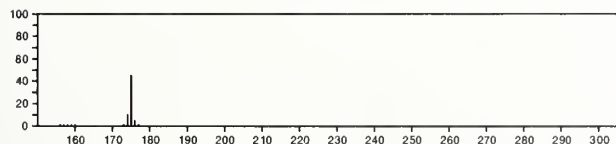
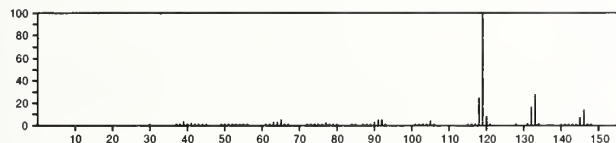
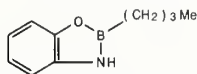
175  $C_{10}H_{13}N_3$  50873-04-6  
6H-1,2,4-Triazolo[4,3-a]indole, 4a,5,7,8,8a,9-hexahydro-9-methylene-



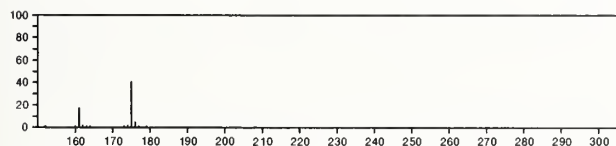
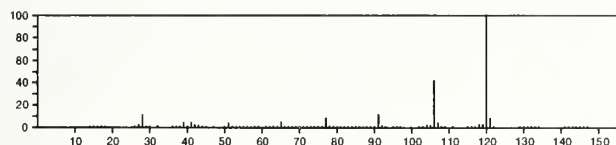
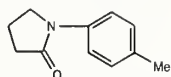
175  $C_{10}H_{14}BNO$  26535-23-9  
1,3,2-Oxazaborolidine, 2,4-dimethyl-5-phenyl-



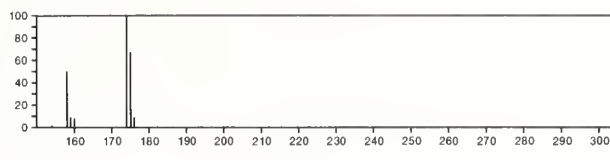
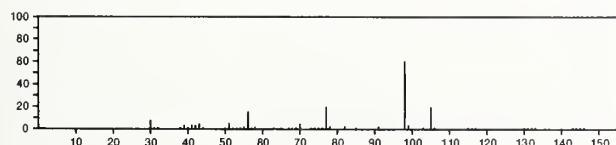
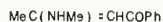
175  $C_{10}H_{14}BNO$  31748-13-7  
1,3,2-Benzoxazaborole, 2-butyl-2,3-dihydro-



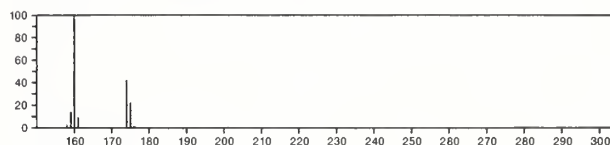
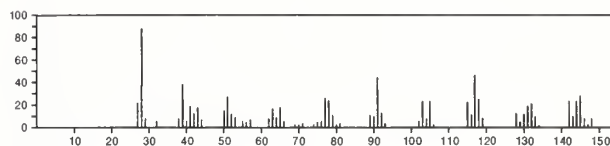
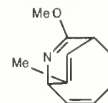
175  $C_{11}H_{13}NO$  3063-79-4  
2-Pyrrolidinone, 1-(4-methylphenyl)-



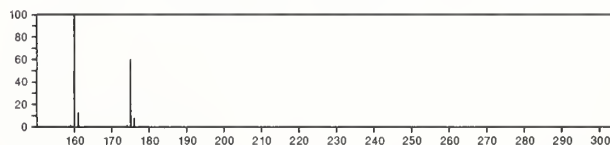
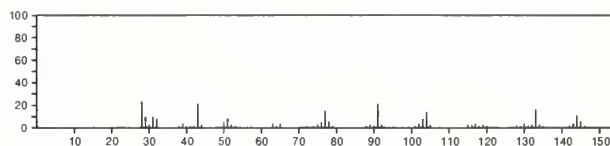
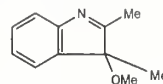
175  $C_{11}H_{13}NO$  14091-93-1  
2-Buten-1-one, 3-(methylamino)-1-phenyl-



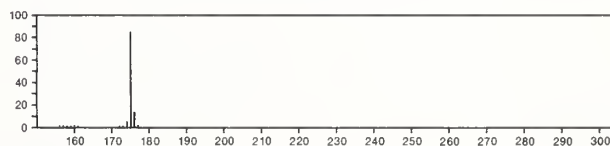
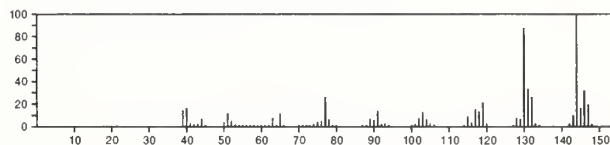
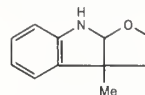
175  $C_{11}H_{13}NO$  20205-45-2  
7-Azabicyclo[4.2.2]deca-2,4,7,9-tetraene, 8-methoxy-10-methyl-



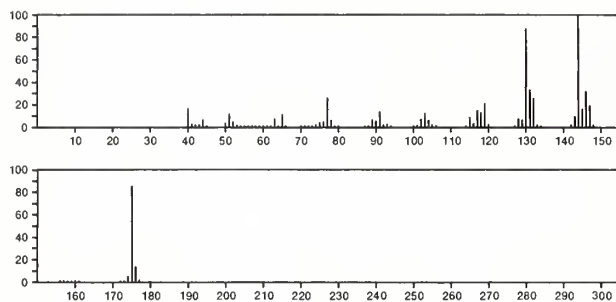
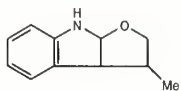
175  $C_{11}H_{13}NO$  37914-61-7  
3H-Indole, 3-methoxy-2,3-dimethyl-



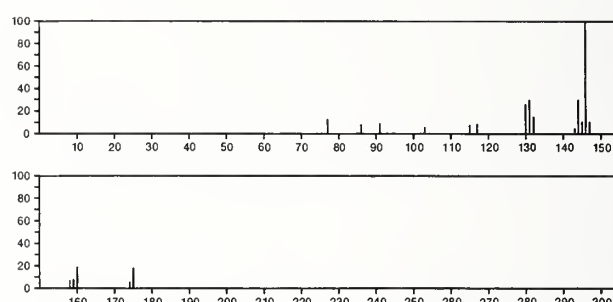
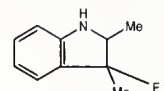
175  $C_{11}H_{13}NO$  54518-02-4  
2H-Furo[2,3-b]indole, 3,3a,8,8a-tetrahydro-3a-methyl-



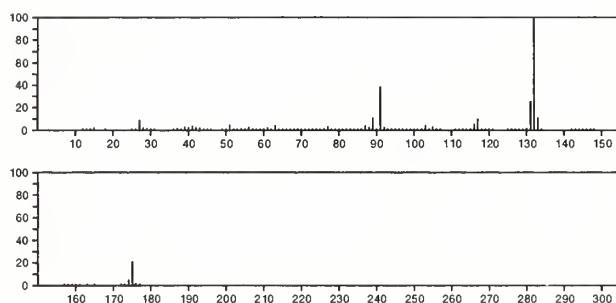
175  $C_{11}H_{13}NO$  56298-85-2  
2*H*-Furo[2,3-*b*]indole, 3,3a,8,8a-tetrahydro-3-methyl-



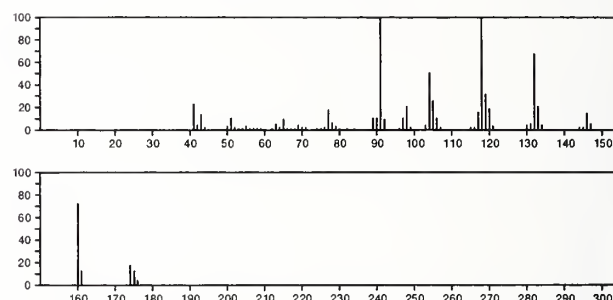
175  $C_{12}H_{17}N$  18781-59-4  
Indoline, 3-ethyl-2,3-dimethyl-



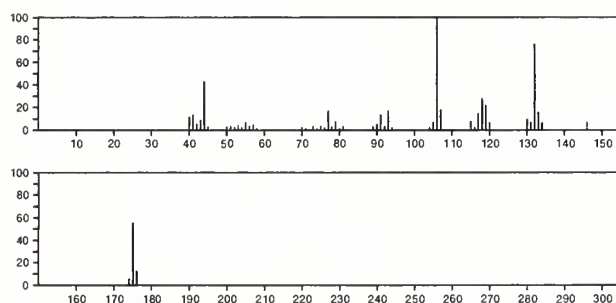
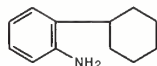
175  $C_{12}H_{18}BN$  55976-16-4  
Boranamine, *N,N*-dimethyl-1-phenyl-1-propyl-



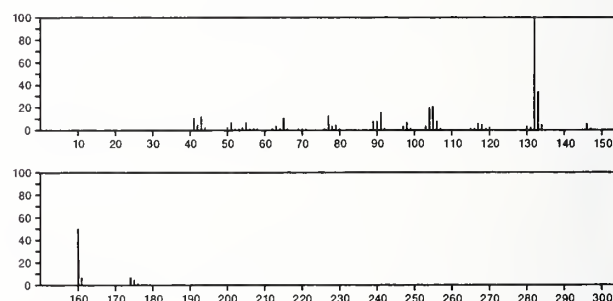
175  $C_{12}H_{17}N$  22710-00-5  
1-Pentanamine, *N*-(phenylmethylene)-



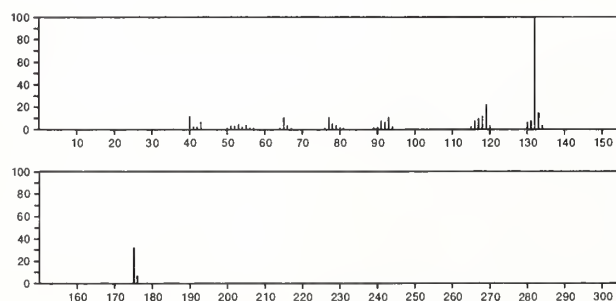
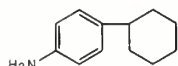
175  $C_{12}H_{17}N$  4806-81-9  
Benzenamine, 2-cyclohexyl-



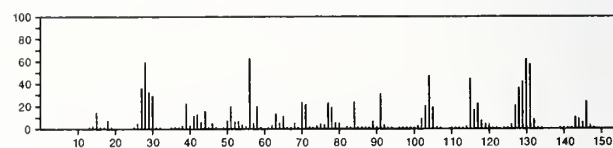
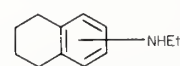
175  $C_{12}H_{17}N$  41122-65-0  
2-Pentanamine, *N*-(phenylmethylene)-

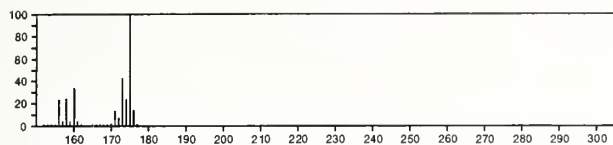


175  $C_{12}H_{17}N$  6373-50-8  
Benzenamine, 4-cyclohexyl-

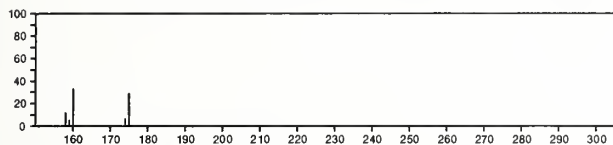
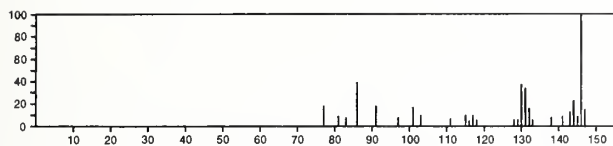
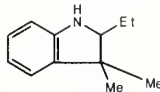


175  $C_{12}H_{17}N$  54484-56-9  
Naphthalenamine, *N*-ethyl-1,2,3,4-tetrahydro-

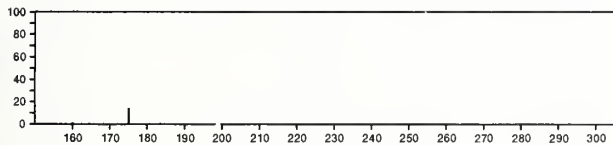
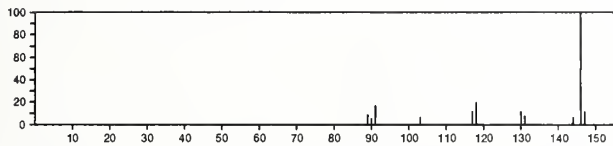
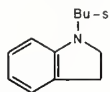




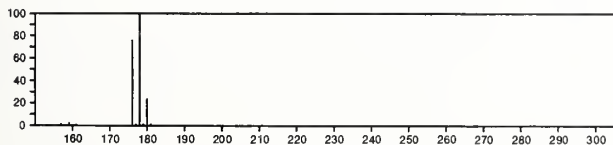
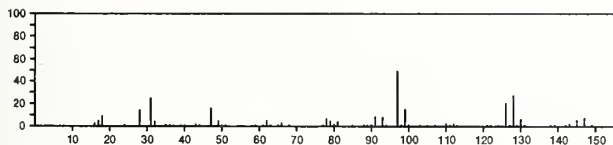
175  $C_{12}H_{17}N$  54484-65-0  
1H-Indole, 2-ethyl-2,3-dihydro-3,3-dimethyl-



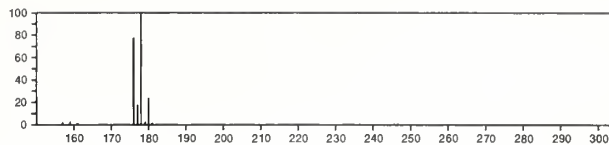
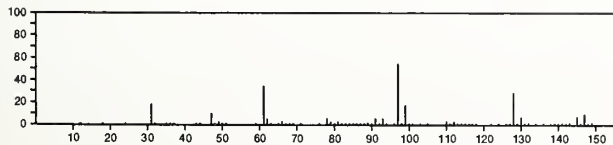
175  $C_{12}H_{17}N$  55955-58-3  
1H-Indole, 2,3-dihydro-1-(1-methylpropyl)-



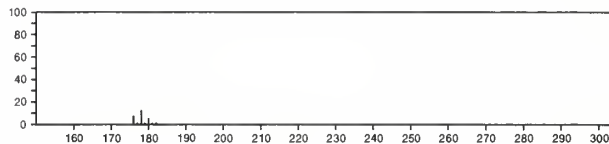
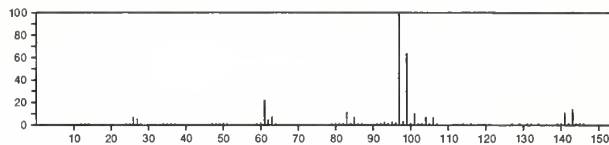
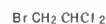
176  $C_2BrClF_2$  758-24-7  
Ethene, 1-bromo-1-chloro-2,2-difluoro-



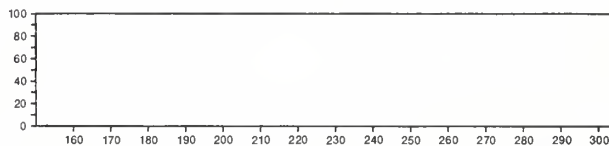
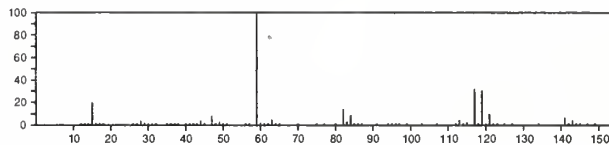
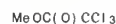
176  $C_2BrClF_2$  2106-93-6  
Ethylene, 1-bromo-2-chloro-1,2-difluoro-



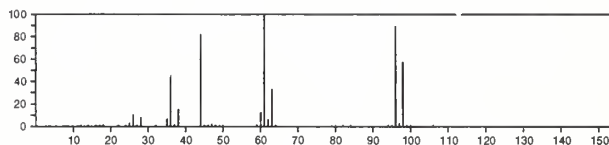
176  $C_2H_3BrCl_2$  683-53-4  
Ethane, 2-bromo-1,1-dichloro-



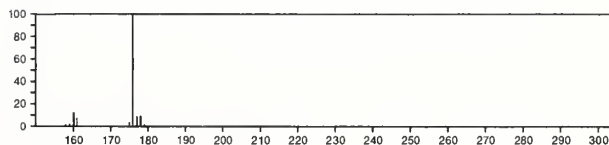
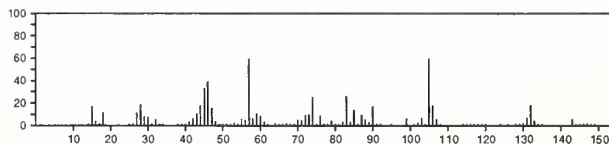
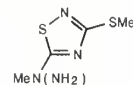
176  $C_3H_3Cl_3O_2$  598-99-2  
Acetic acid, trichloro-, methyl ester



176  $C_3H_3Cl_3O_2$  3278-46-4  
Propanoic acid, 2,2,3-trichloro-

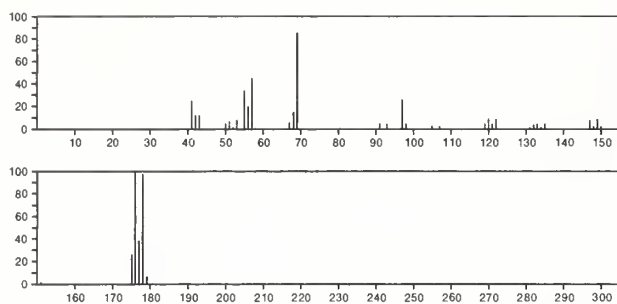
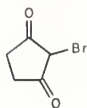


176  $C_4H_8N_4S_2$  38362-24-2  
1,2,4-Thiadiazole, 5-(1-methylhydrazino)-3-(methylthio)-



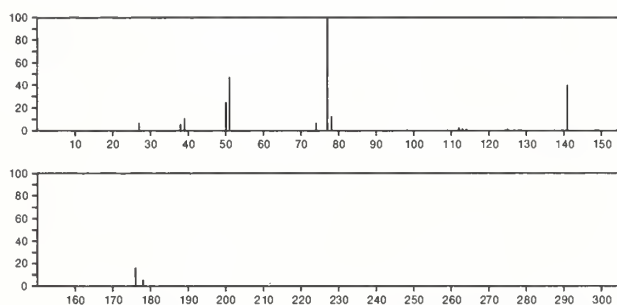
176  $C_5H_5BrO_2$   
1,3-Cyclopentanedione, 2-bromo-

14203-24-8



176  $C_6H_5ClO_2S$   
Benzenesulfonyl chloride

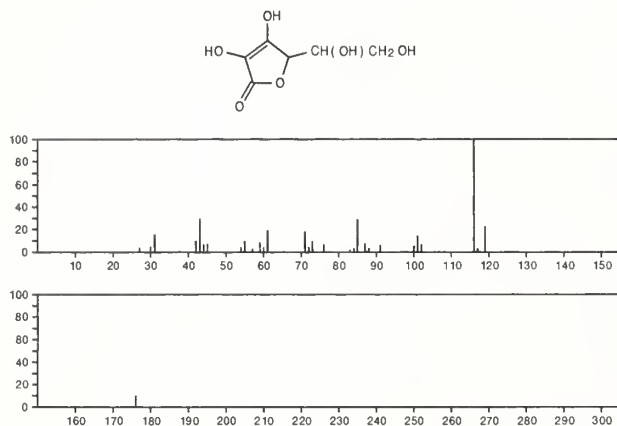
98-09-9



176  
L-Ascorbic acid

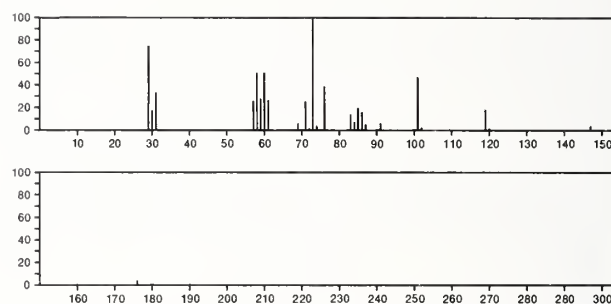
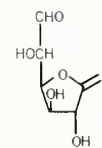


50-81-7



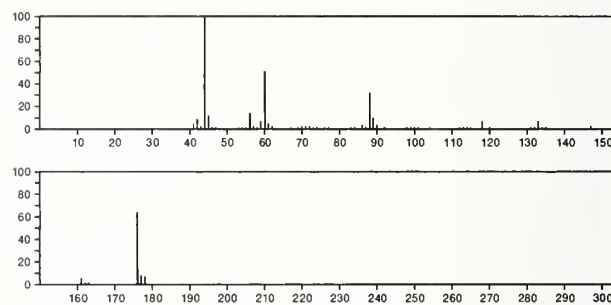
176  $C_6H_8O_6$   
D-Glucuronic acid,  $\gamma$ -lactone

32449-92-6



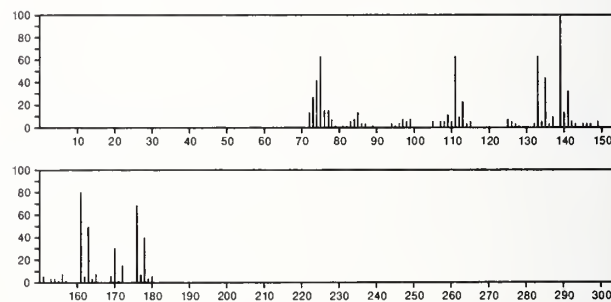
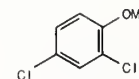
176  $C_6H_{12}N_2S_2$   
Ethanedithioamide,  $N,N'$ -diethyl-

16475-50-6



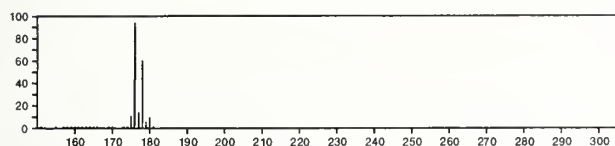
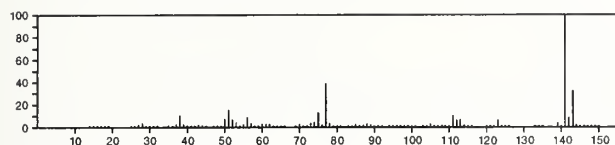
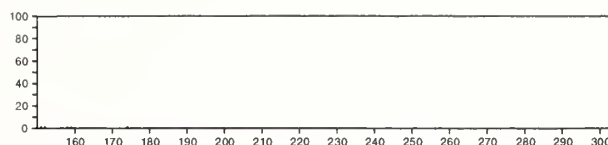
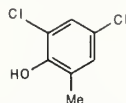
176  $C_7H_6Cl_2O$   
Benzene, 2,4-dichloro-1-methoxy-

553-82-2

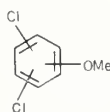




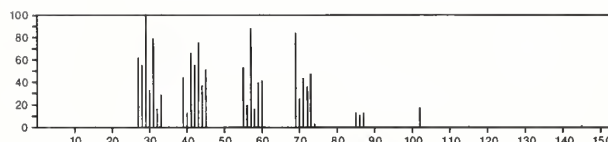
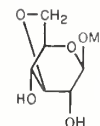
176  $C_7H_6Cl_2O$  1570-65-6  
Phenol, 2,4-dichloro-6-methyl-



176  $C_7H_6Cl_2O$  54518-15-9  
Benzene, dichloromethoxy-

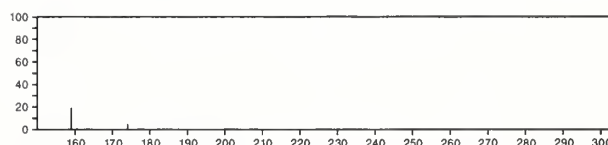
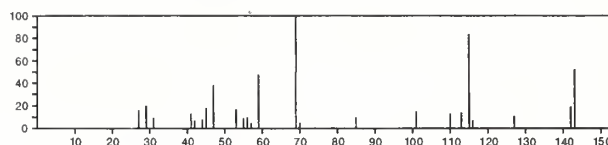
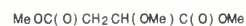


176  $C_7H_{12}O_5$  3056-46-0  
 $\beta$ -D-Glucopyranoside, methyl 3,6-anhydro-

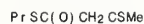


176  $C_7H_{12}O_5$  54518-15-9  
Benzene, dichloromethoxy-

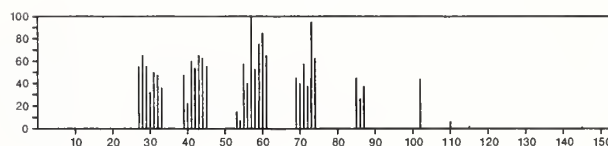
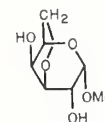
176  $C_7H_{12}O_5$  4148-97-4  
Butanedioic acid, methoxy-, dimethyl ester



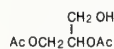
176  $C_7H_{12}OS_2$  20560-74-1  
Acetoacetic acid, 1,3-dithio-, S-propyl ester



176  $C_7H_{12}O_5$  5540-31-8  
 $\alpha$ -D-Galactopyranoside, methyl 3,6-anhydro-



176  $C_7H_{12}O_5$  102-62-5  
1,2,3-Propanetriol, 1,2-diacetate

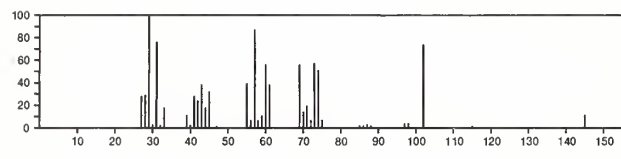
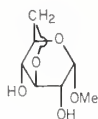


176  $C_7H_{12}O_5$  102-62-5  
1,2,3-Propanetriol, 1,2-diacetate



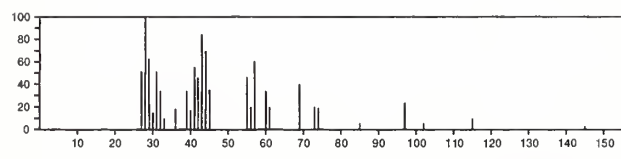
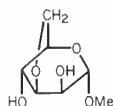
176  $C_7H_{12}O_5$   
 $\alpha$ -D-Glucopyranoside, methyl 3,6-anhydro-

13407-60-8



176  $C_7H_{12}O_5$   
 Mannopyranoside, methyl 3,6-anhydro-,  $\alpha$ -D-

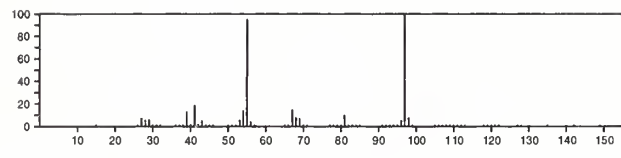
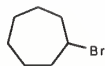
15814-56-9



176  
 Cycloheptane, bromo-

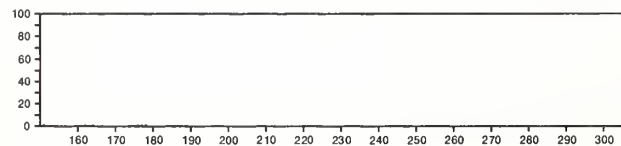
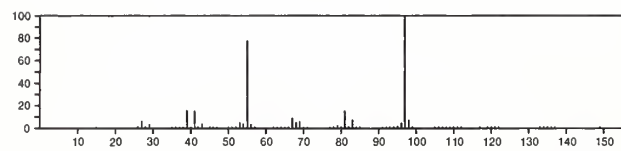
 $C_7H_{13}Br$ 

2404-35-5



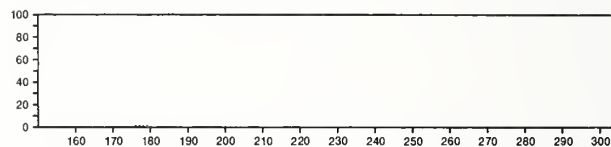
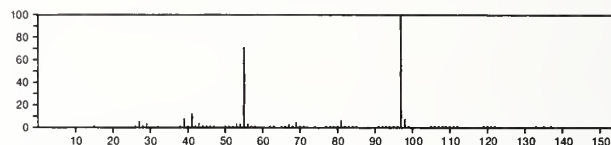
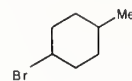
176  $C_7H_{13}Br$   
 Cyclohexane, 1-bromo-2-methyl-

6294-39-9



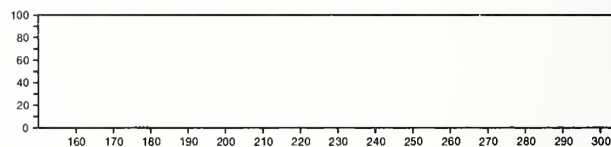
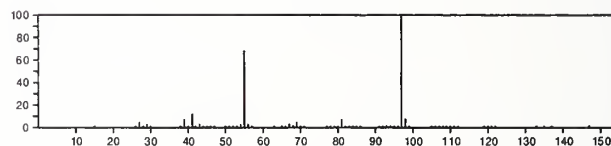
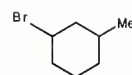
176  $C_7H_{13}Br$   
 Cyclohexane, 1-bromo-4-methyl-

6294-40-2



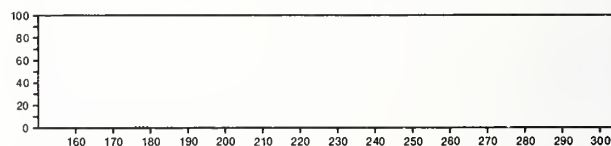
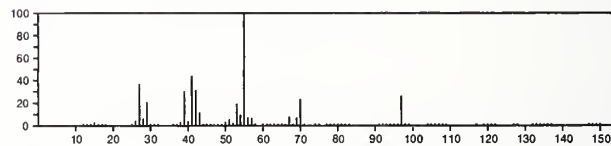
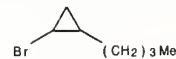
176  $C_7H_{13}Br$   
 Cyclohexane, 1-bromo-3-methyl-

13905-48-1



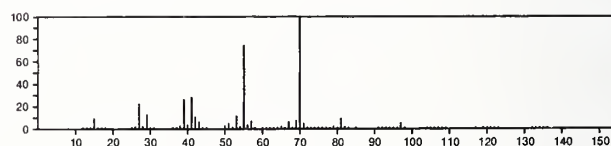
176  $C_7H_{13}Br$   
 Cyclopropane, 1-bromo-2-butyl-, *trans*-

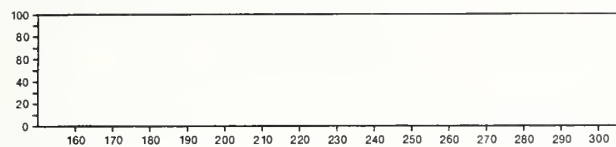
32816-30-1



176  $C_7H_{13}Br$   
 Cyclopropane, 1-bromo-2-(1,1-dimethylethyl)-

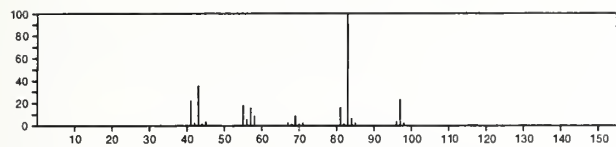
55682-99-0



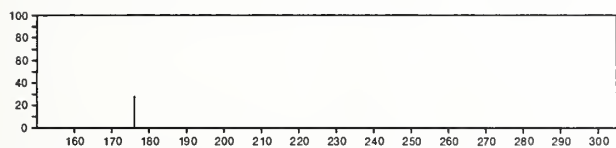
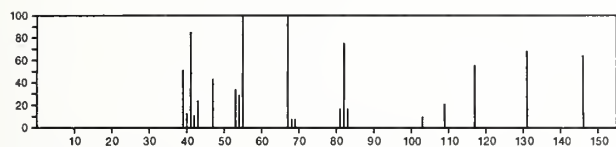
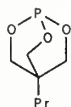


176  $C_7H_{13}Br$  56312-52-8  
2-Pentene, 5-bromo-2,3-dimethyl-

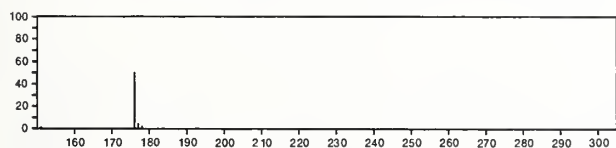
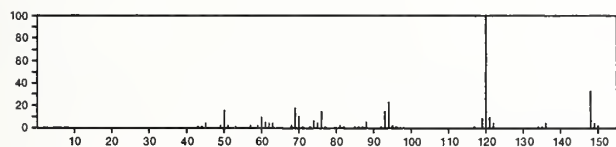
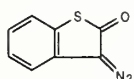
$Me_2C=CHCH_2CH_2Br$



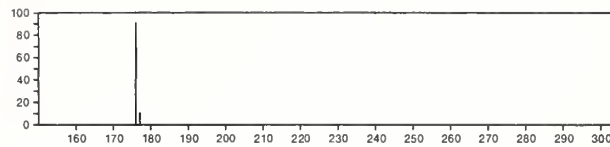
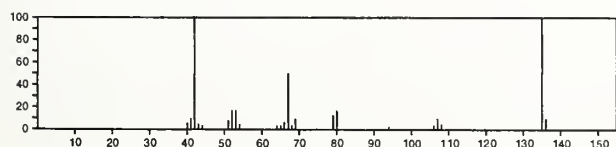
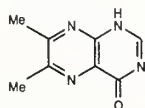
176  $C_7H_{13}O_3P$  18644-16-1  
2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane, 4-propyl-



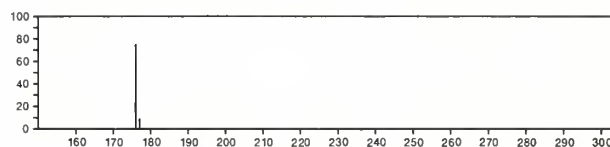
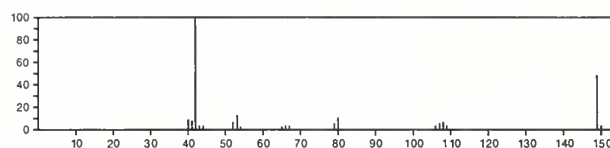
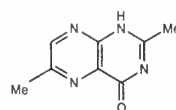
176  $C_8H_8N_2OS$  54518-09-1  
Benzo[b]thiophen-2(3H)-one, 3-diazo-



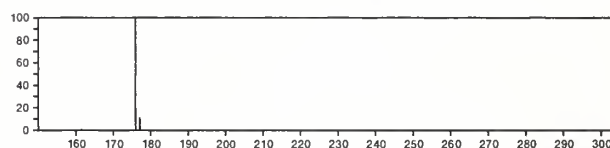
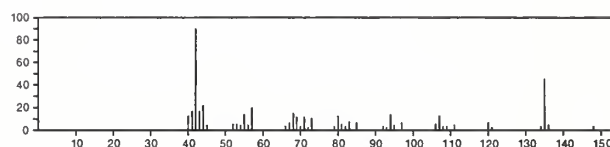
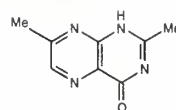
176  $C_8H_8N_4O$  14684-54-9  
4(1H)-Pteridinone, 6,7-dimethyl-



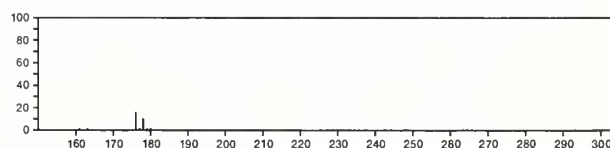
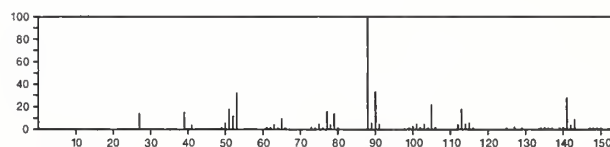
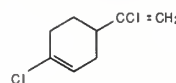
176  $C_8H_8N_4O$  34244-77-4  
4(3H)-Pteridinone, 2,6-dimethyl-



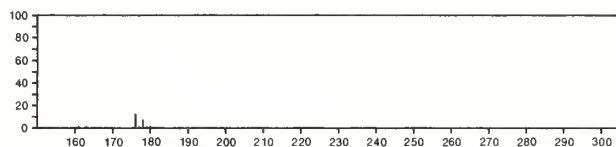
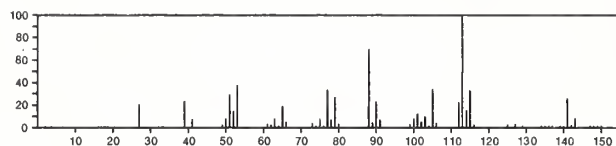
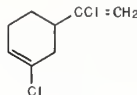
176  $C_8H_8N_4O$  34244-79-6  
4(3H)-Pteridinone, 2,7-dimethyl-



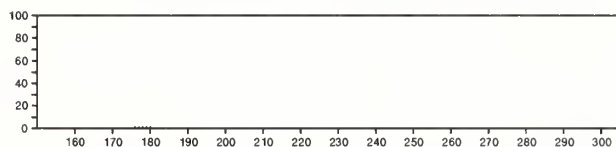
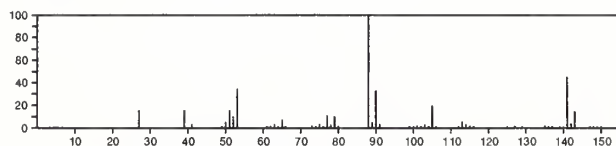
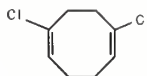
176  $C_8H_{10}Cl_2$  13547-06-3  
Cyclohexene, 1-chloro-4-(1-chloroethenyl)-



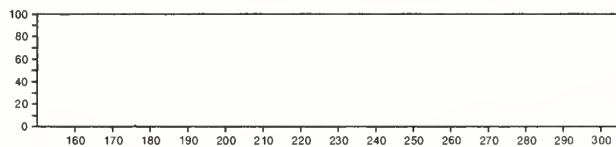
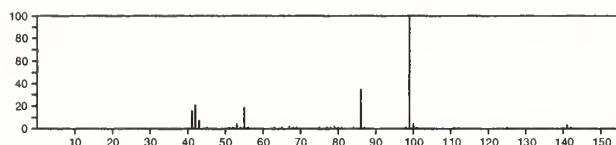
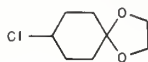
176  $C_8H_{10}Cl_2$  13547-07-4  
Cyclohexene, 1-chloro-5-(1-chloroethenyl)-



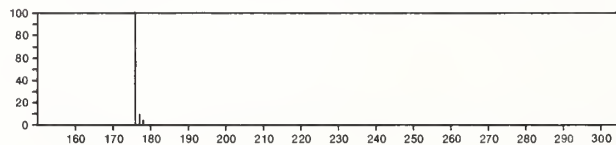
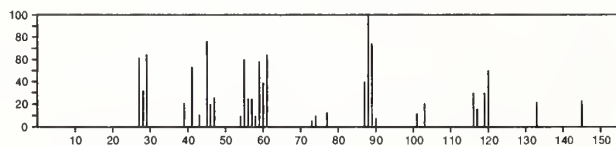
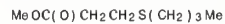
176  $C_8H_{10}Cl_2$  29480-42-0  
1,5-Cyclooctadiene, 1,6-dichloro-



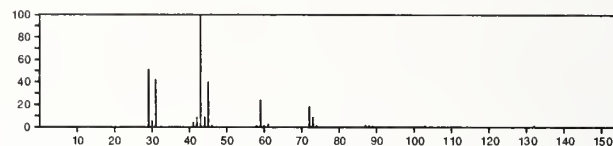
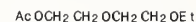
176  $C_8H_{13}ClO_2$  55724-03-3  
1,4-Dioxaspiro[4.5]decane, 8-chloro-



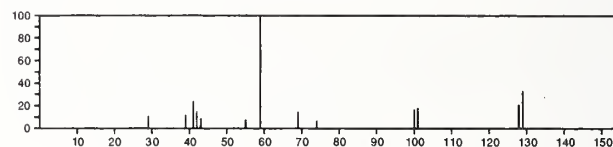
176  $C_8H_{16}O_2S$  23246-22-2  
Propionic acid, 3-(butylthio)-, methyl ester



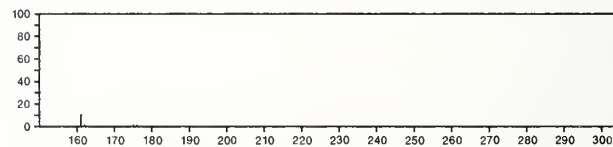
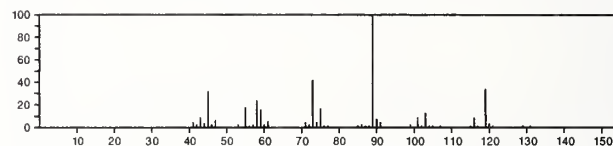
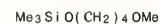
176  $C_8H_{16}O_4$  112-15-2  
Ethanol, 2-(2-ethoxyethoxy)-, acetate



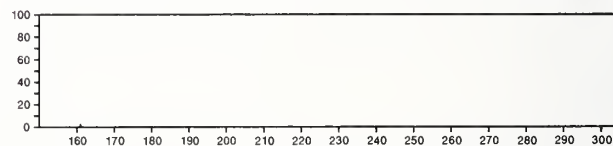
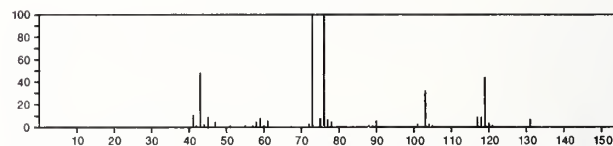
176  $C_8H_{16}O_4$  25252-24-8  
Succinaldehydic acid, 2-methyl-, methyl ester, 4-(dimethyl acetal)



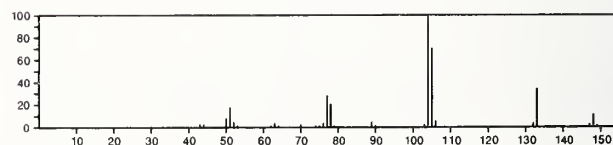
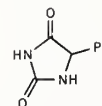
176  $C_8H_{20}O_2Si$  16654-44-7  
Silane, (4-methoxybutoxy)trimethyl-

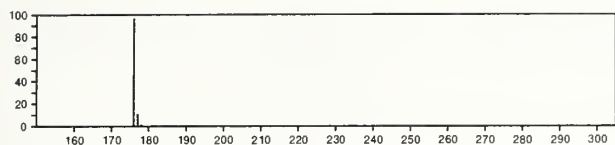


176  $C_8H_{20}O_2Si$  54550-18-4  
Silane, trimethyl[2-(1-methylethoxy)ethoxy]-

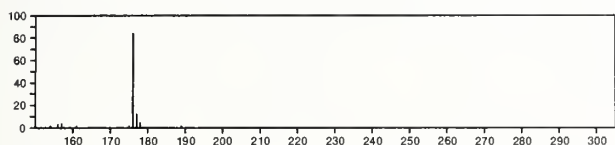
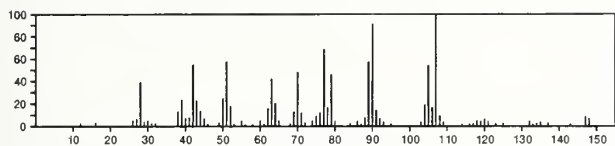
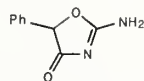


176  $C_9H_8N_2O_2$  89-24-7  
2,4-Imidazolidinedione, 5-phenyl-

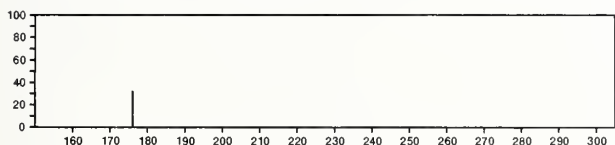
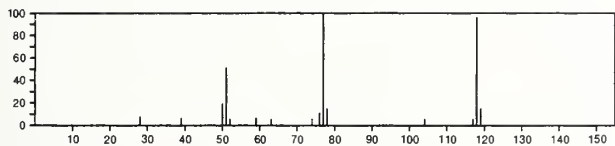
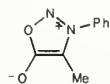




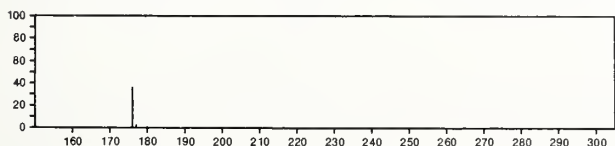
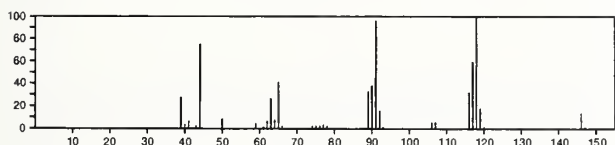
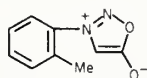
176  $C_9H_8N_2O_2$  2152-34-3  
4(5H)-Oxazolone, 2-amino-5-phenyl-



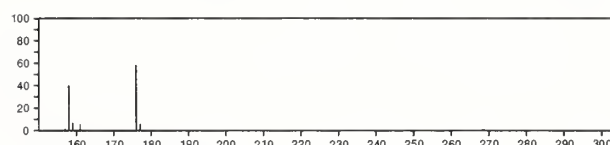
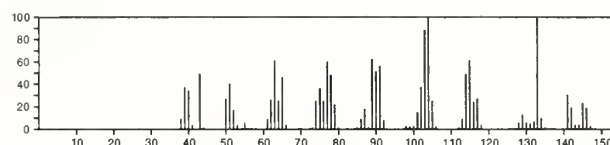
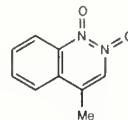
176  $C_9H_8N_2O_2$  3483-16-7  
Sydnone, 4-methyl-3-phenyl-



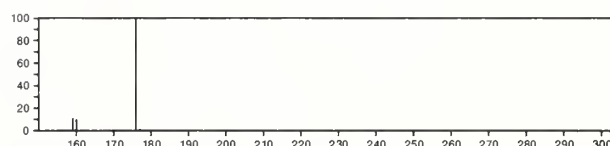
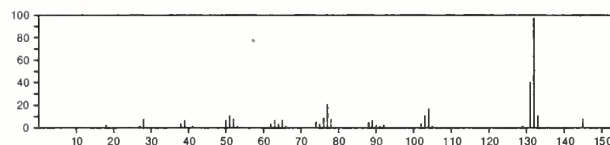
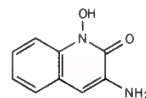
176  $C_9H_8N_2O_2$  3483-18-9  
Sydnone, 3-(2-methylphenyl)-



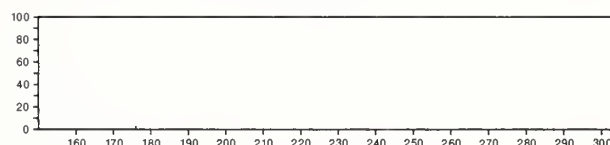
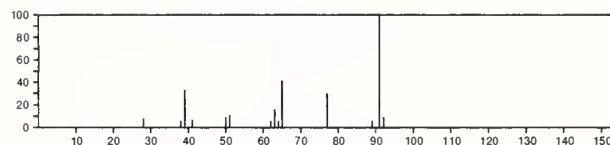
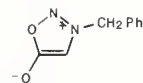
176  $C_9H_8N_2O_2$  5004-33-1  
Cinnoline, 4-methyl-, 1,2-dioxide



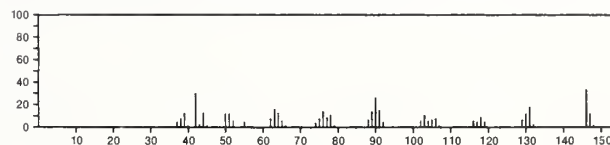
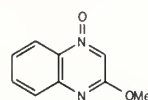
176  $C_9H_8N_2O_2$  16551-96-5  
Carbostyryl, 3-amino-1-hydroxy-

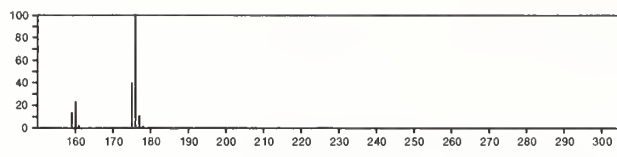


176  $C_9H_8N_2O_2$  16844-42-1  
Sydnone, 3-(phenylmethyl)-

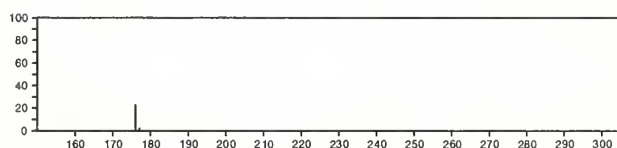
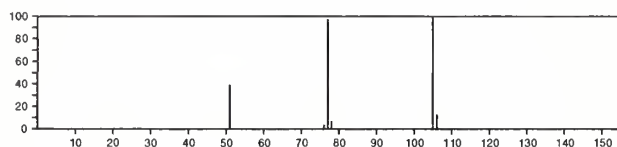
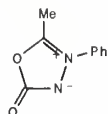


176  $C_9H_8N_2O_2$  18916-46-6  
Quinoxaline, 2-methoxy-, 4-oxide

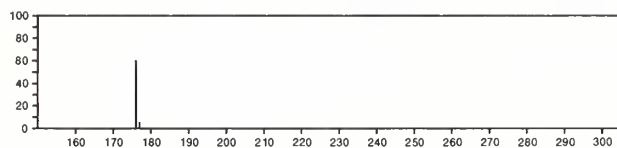
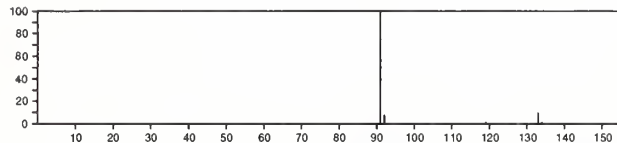
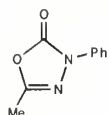




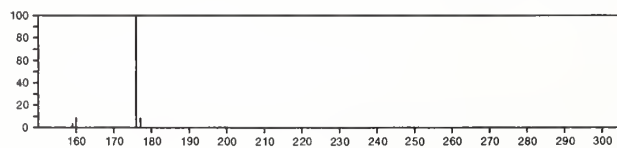
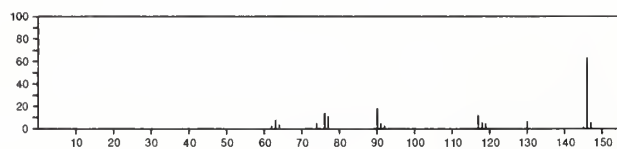
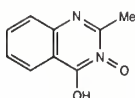
176  $C_9H_8N_2O_2$  24660-53-5  
1,3,4-Oxadiazolium, 5-hydroxy-2-methyl-3-phenyl-, hydroxide, inner salt



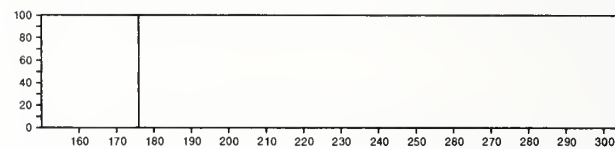
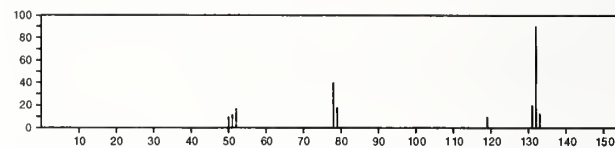
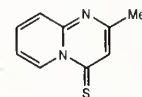
176  $C_9H_8N_2O_2$  28740-63-8  
1,3,4-Oxadiazol-2(3H)-one, 5-methyl-3-phenyl-



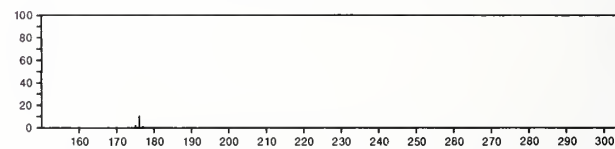
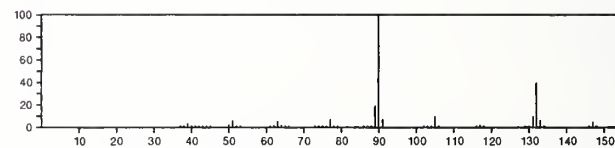
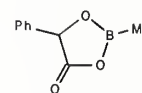
176  $C_9H_8N_2O_2$  54518-07-9  
4-Quinazolinol, 2-methyl-, 3-oxide



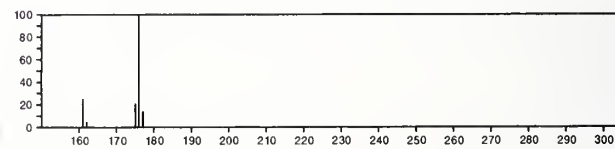
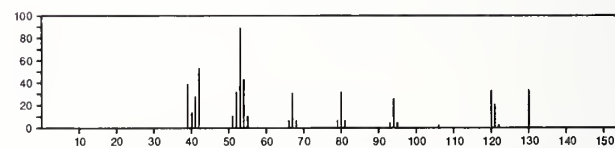
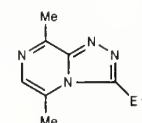
176  $C_9H_8N_2S$  50993-74-3  
4H-Pyrido[1,2-a]pyrimidine-4-thione, 2-methyl-



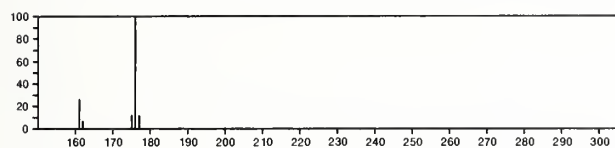
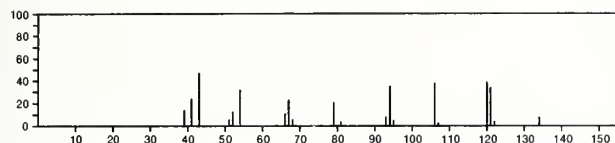
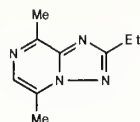
176  $C_9H_9BO_3$  54518-06-8  
1,3,2-Dioxaborolan-4-one, 2-methyl-5-phenyl-



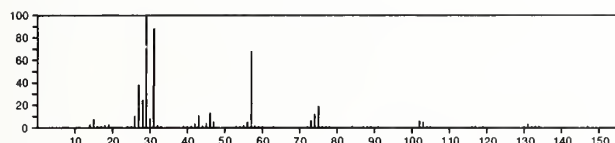
176  $C_9H_{12}N_4$  19848-81-8  
s-Triazolol[4,3-a]pyrazine, 3-ethyl-5,8-dimethyl-



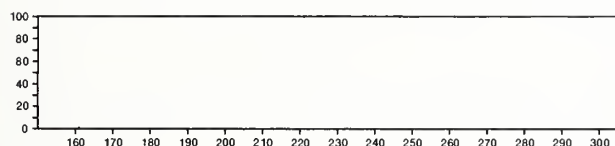
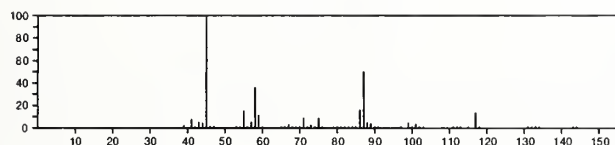
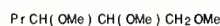
176  $C_9H_{12}N_4$  54518-05-7  
[1,2,4]Triazolo[1,5-*a*]pyrazine, 2-ethyl-5,8-dimethyl-



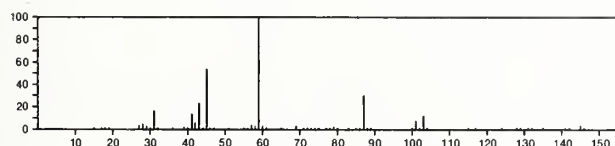
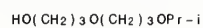
176  $C_9H_{20}O_3$  115-80-0  
Propane, 1,1,1-triethoxy-



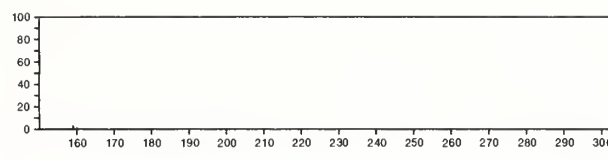
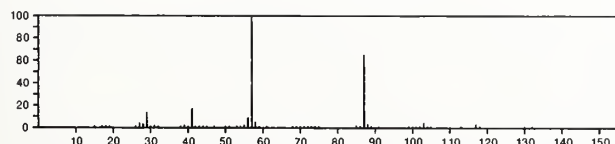
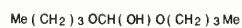
176  $C_9H_{20}O_3$  20637-29-0  
Hexane, 1,2,3-trimethoxy-



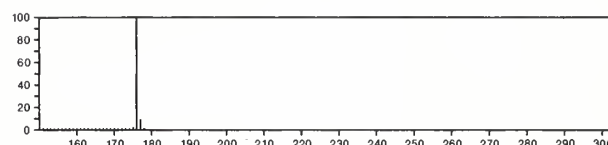
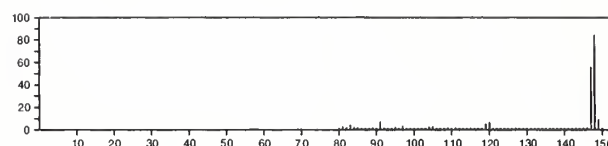
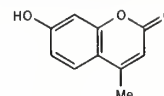
176  $C_9H_{20}O_3$  54518-03-5  
1-Propanol, 3-[3-(1-methylethoxy)propoxy]-



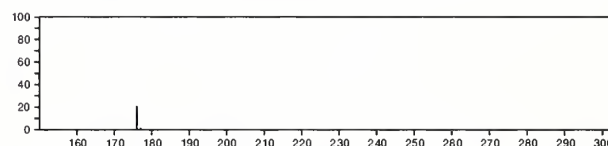
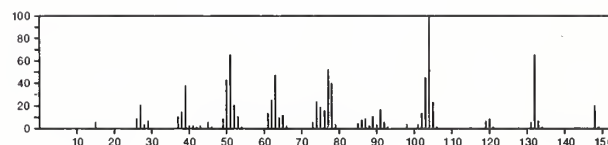
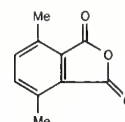
176  $C_9H_{20}O_3$  54518-04-6  
Methanol, dibutoxy-



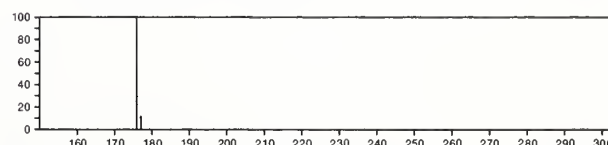
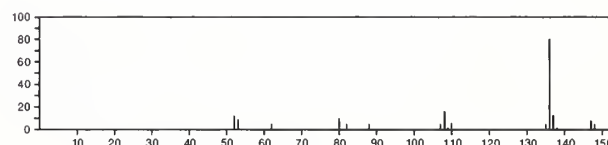
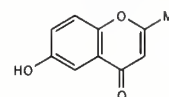
176  $C_{10}H_8O_3$  90-33-5  
2H-1-Benzopyran-2-one, 7-hydroxy-4-methyl-



176  $C_{10}H_8O_3$  5463-50-3  
1,3-Isobenzofurandione, 4,7-dimethyl-

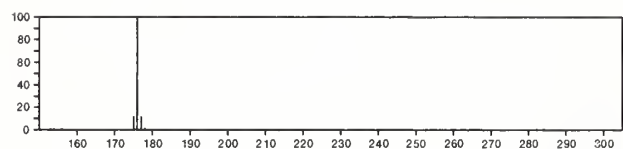
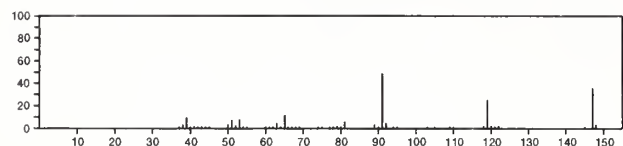
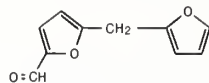


176  $C_{10}H_8O_3$  22105-12-0  
4H-1-Benzopyran-4-one, 6-hydroxy-2-methyl-

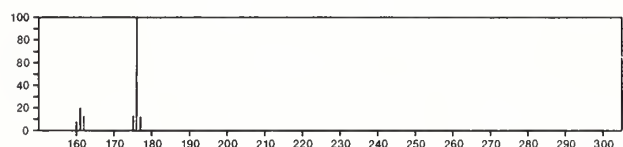
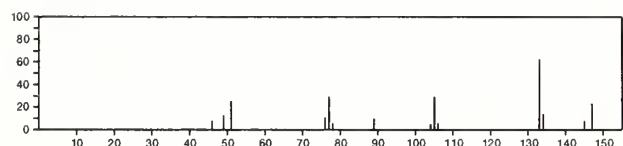
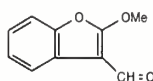




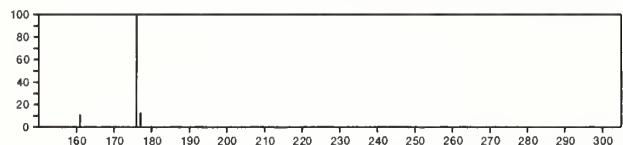
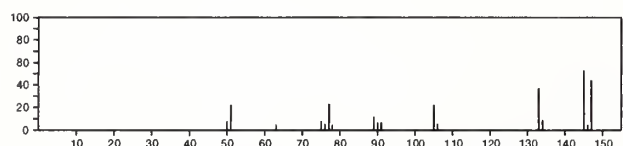
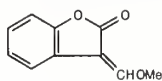
176  $C_{10}H_8O_3$  33488-56-1  
2-Furancarboxaldehyde, 5-(2-furanylmethyl)-



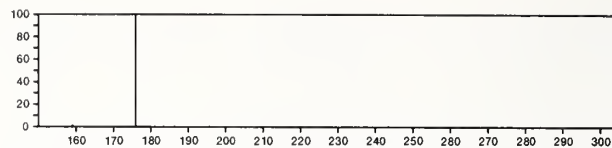
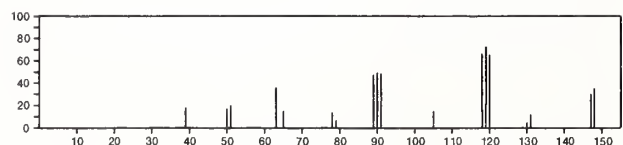
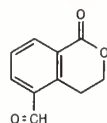
176  $C_{10}H_8O_3$  40800-89-3  
3-Benzofurancarboxaldehyde, 2-methoxy-



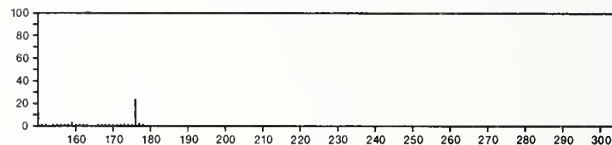
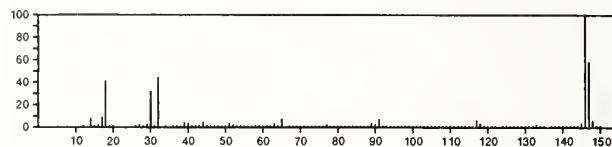
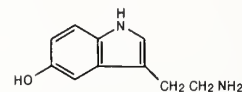
176  $C_{10}H_8O_3$  40800-90-6  
2(3H)-Benzofuranone, 3-(methoxymethylene)-



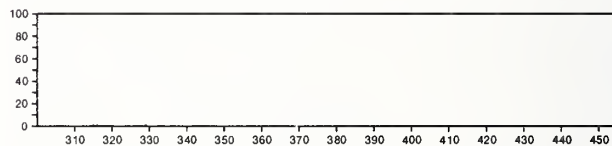
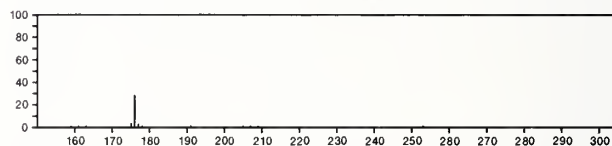
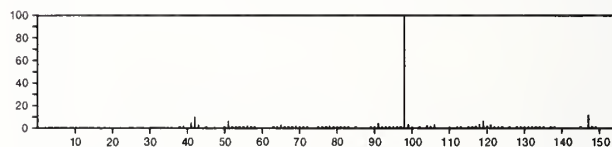
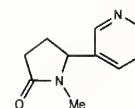
176  $C_{10}H_8O_3$  50276-98-7  
1H-2-Benzopyran-5-carboxaldehyde, 3,4-dihydro-1-oxo-



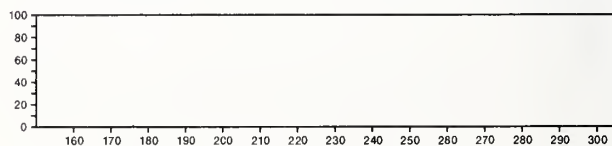
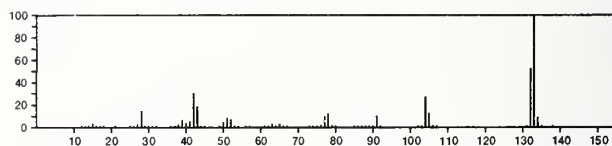
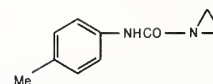
176  $C_{10}H_{12}N_2O$  50-67-9  
1H-Indol-5-ol, 3-(2-aminoethyl)-



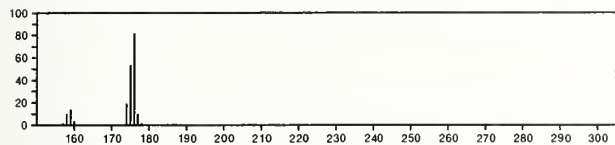
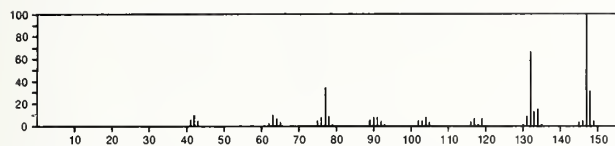
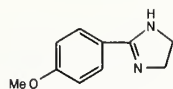
176  $C_{10}H_{12}N_2O$  486-56-6  
2-Pyrrolidinone, 1-methyl-5-(3-pyridinyl)-, (S)-



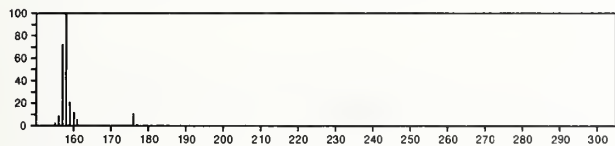
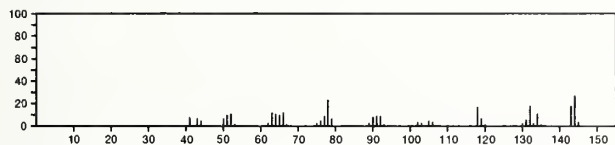
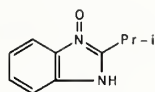
176  $C_{10}H_{12}N_2O$  829-65-2  
1-Aziridinecarboxamide, N-(4-methylphenyl)-



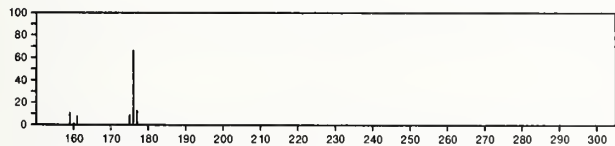
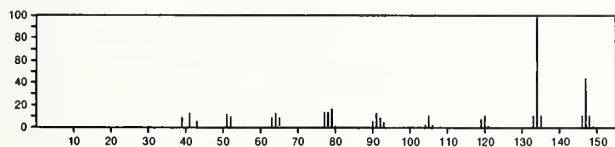
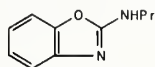
176  $C_{10}H_{12}N_2O$  6302-84-7  
1*H*-Imidazole, 4,5-dihydro-2-(4-methoxyphenyl)-



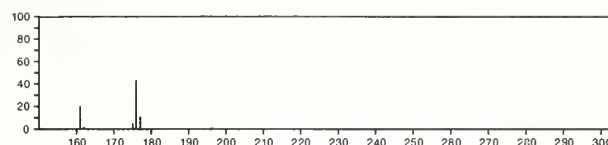
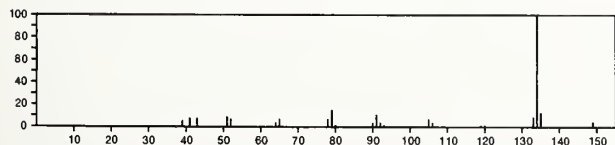
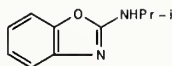
176  $C_{10}H_{12}N_2O$  16007-54-8  
Benzimidazole, 2-isopropyl-, 3-oxide



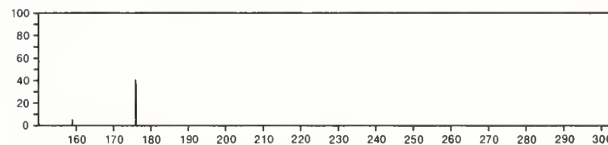
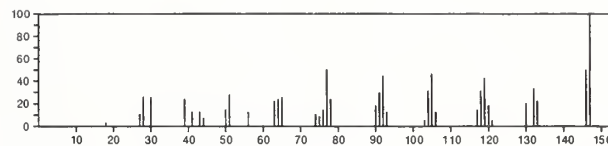
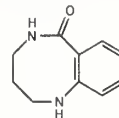
176  $C_{10}H_{12}N_2O$  28291-80-7  
2-Benzoxazoline, *N*-propyl-



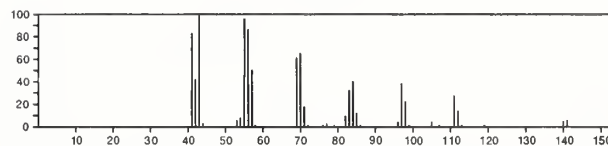
176  $C_{10}H_{12}N_2O$  28455-42-7  
Benzoxazole, 2-(isopropylamino)-



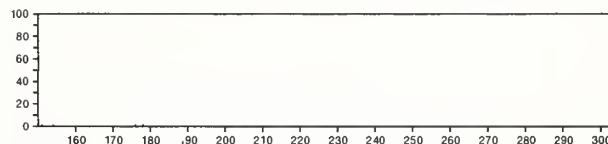
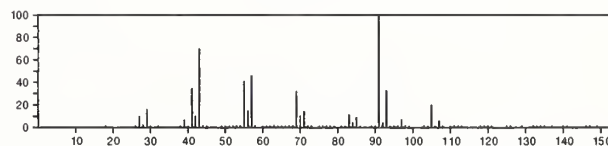
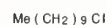
176  $C_{10}H_{12}N_2O$  51111-02-5  
1,5-Benzodiazocin-6(1*H*)-one, 2,3,4,5-tetrahydro-



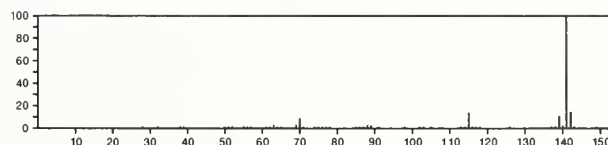
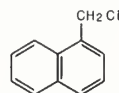
176  $C_{10}H_{21}Cl$  1002-11-5  
Decane, 3-chloro-

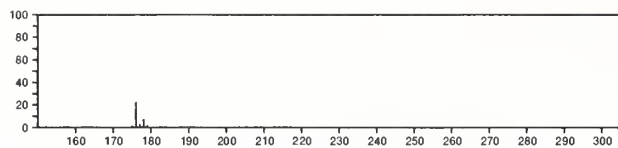


176  $C_{10}H_{21}Cl$  1002-69-3  
Decane, 1-chloro-



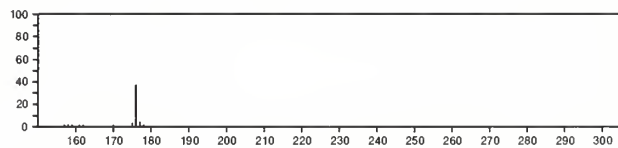
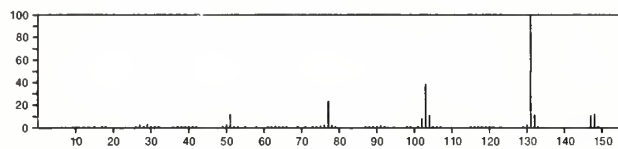
176  $C_{11}H_9Cl$  86-52-2  
Naphthalene, 1-(chloromethyl)-





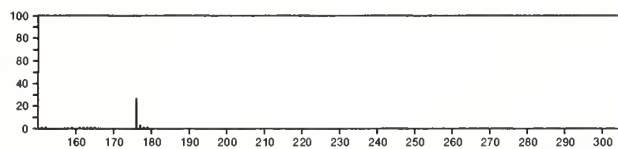
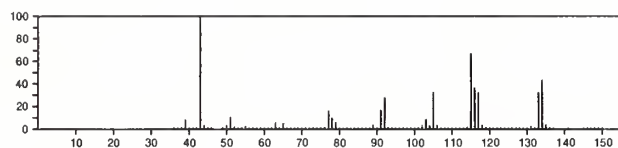
176  $C_{11}H_{12}O_2$  103-36-6  
2-Propenoic acid, 3-phenyl-, ethyl ester

Et OC(O)CH=CHPh

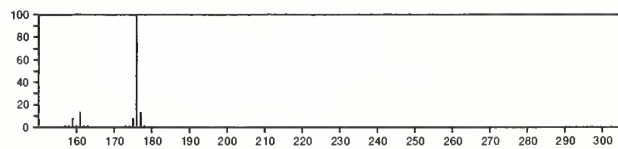
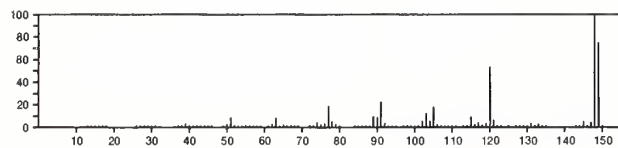
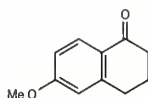


176  $C_{11}H_{12}O_2$  103-54-8  
2-Propen-1-ol, 3-phenyl-, acetate

AcOCH<sub>2</sub>CH=CHPh

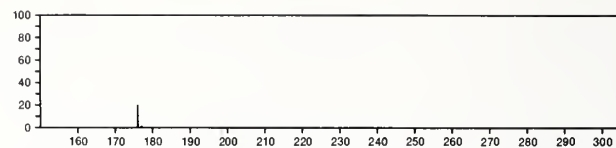
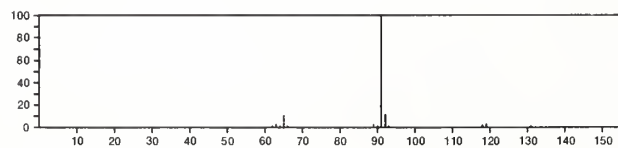


176  $C_{11}H_{12}O_2$  1078-19-9  
1(2H)-Naphthalenone, 3,4-dihydro-6-methoxy-



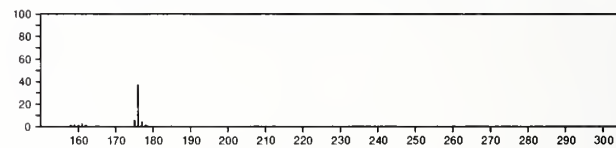
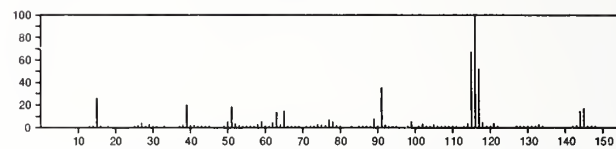
176  $C_{11}H_{12}O_2$  1797-74-6  
Benzeneacetic acid, 2-propenyl ester

PhCH<sub>2</sub>C(O)OCH<sub>2</sub>CH=CH<sub>2</sub>

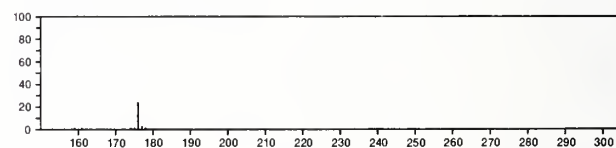
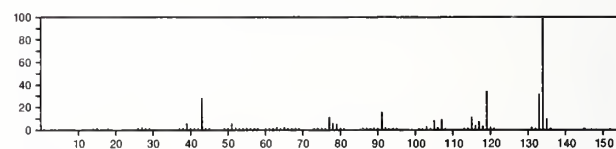
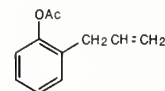


176  $C_{11}H_{12}O_2$  3070-71-1  
Benzenepropanoic acid,  $\alpha$ -methylene-, methyl ester

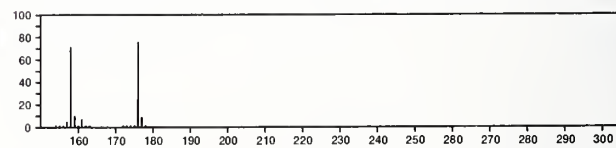
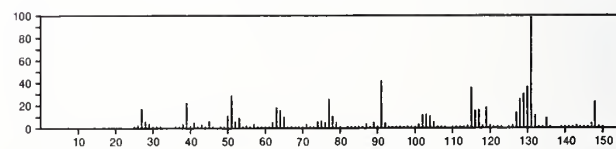
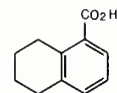
CH<sub>2</sub>  
MeOC(O)CCH<sub>2</sub>Ph



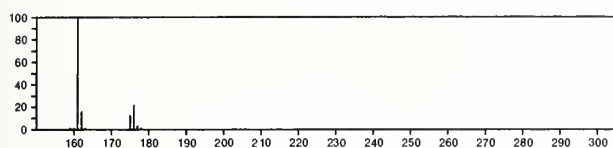
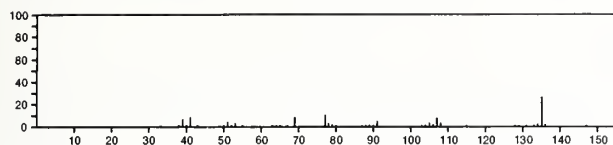
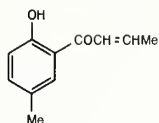
176  $C_{11}H_{12}O_2$  4125-54-6  
Phenol, 2-(2-propenyl)-, acetate



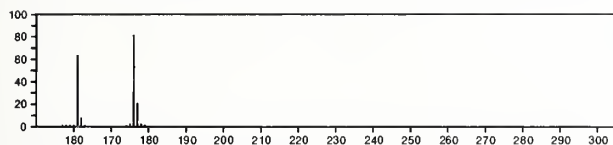
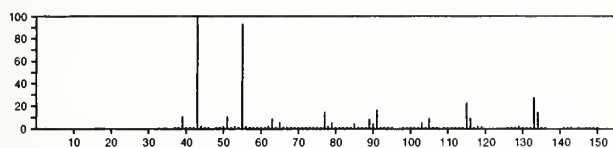
176  $C_{11}H_{12}O_2$  4242-18-6  
1-Naphthalenecarboxylic acid, 5,6,7,8-tetrahydro-



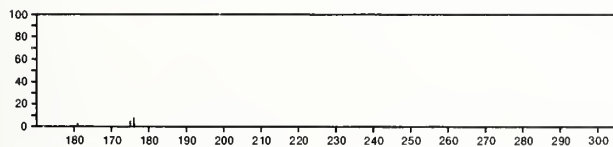
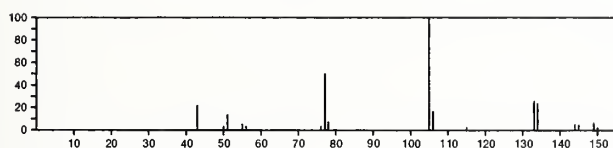
176  $C_{11}H_{12}O_2$  5631-63-0  
2-Buten-1-one, 1-(2-hydroxy-5-methylphenyl)-



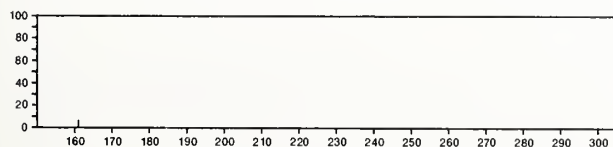
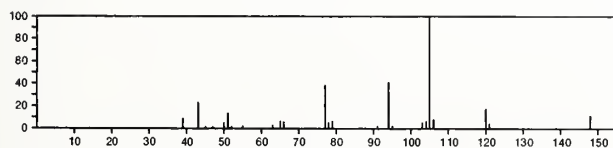
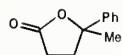
176  $C_{11}H_{12}O_2$  5910-25-8  
2,4-Pentanedione, 3-phenyl-



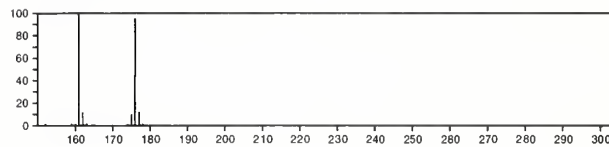
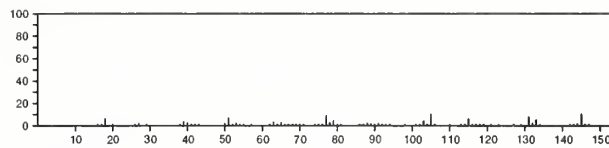
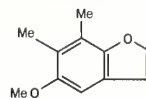
176  $C_{11}H_{12}O_2$  6668-24-2  
1,3-Butanedione, 2-methyl-1-phenyl-



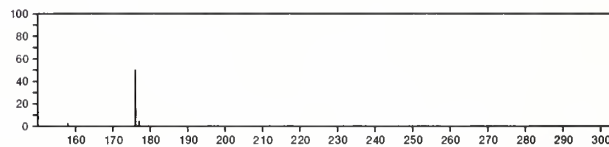
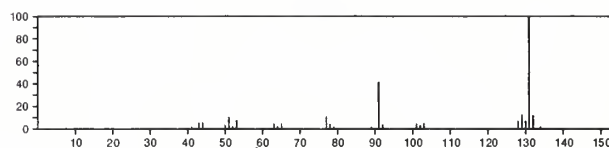
176  $C_{11}H_{12}O_2$  21303-80-0  
2(3H)-Furanone, dihydro-5-methyl-5-phenyl-



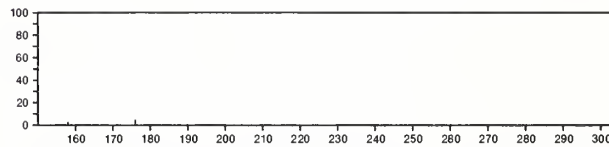
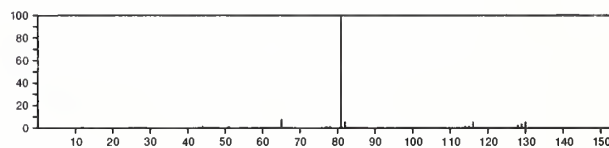
176  $C_{11}H_{12}O_2$  35355-35-2  
Benzofuran, 5-methoxy-6,7-dimethyl-



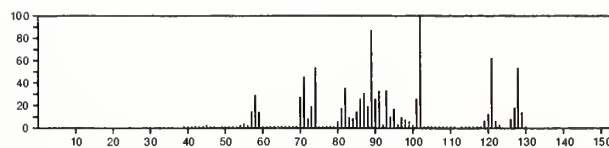
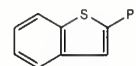
176  $C_{11}H_{12}O_2$  53774-19-9  
3-Pentenoic acid, 4-phenyl-



176  $C_{11}H_{12}O_2$  55320-96-2  
2-Pentenoic acid, 5-phenyl-, (E)-

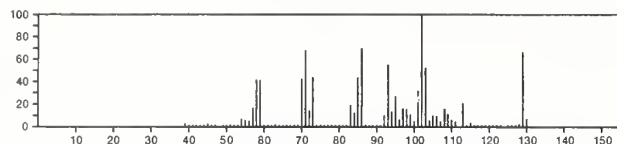
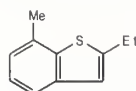


176  $C_{11}H_{12}S$  16587-32-9  
Benzo[b]thiophene, 2-propyl-



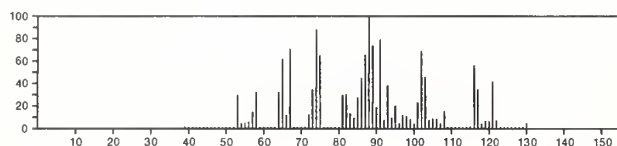
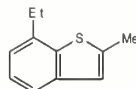
176  $C_{11}H_{12}S$   
Benzo[b]thiophene, 2-ethyl-7-methyl-

16587-43-2



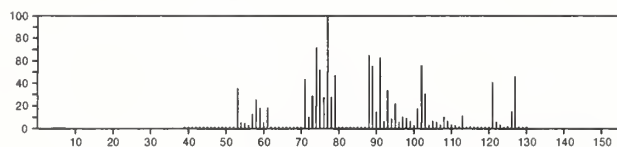
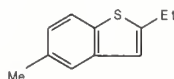
176  $C_{11}H_{12}S$   
Benzo[b]thiophene, 7-ethyl-2-methyl-

16587-44-3



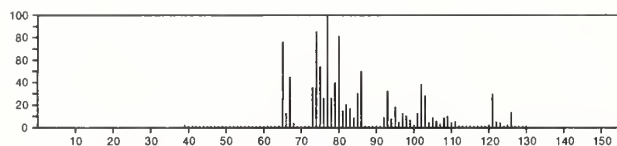
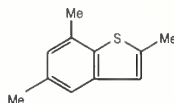
176  $C_{11}H_{12}S$   
Benzo[b]thiophene, 2-ethyl-5-methyl-

16587-51-2



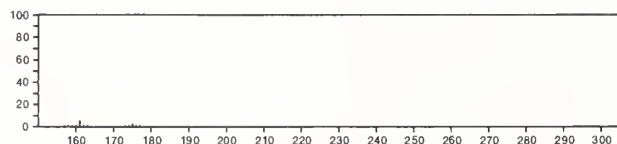
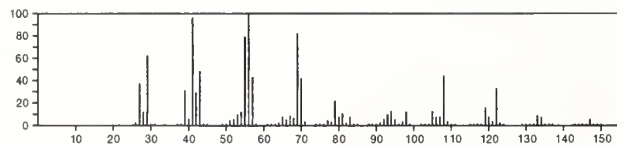
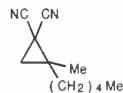
176  $C_{11}H_{12}S$   
Benzo[b]thiophene, 2,5,7-trimethyl-

16587-65-8



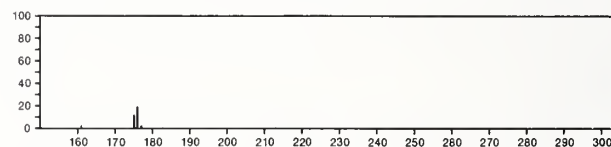
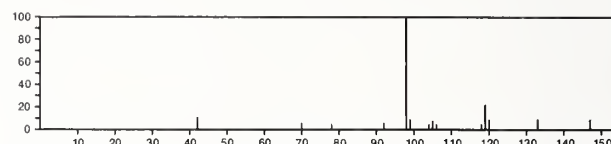
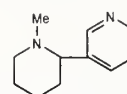
176  $C_{11}H_{16}N_2$   
1,1-Cyclopropanedicarbonitrile, 2-methyl-2-pentyl-

16738-90-2



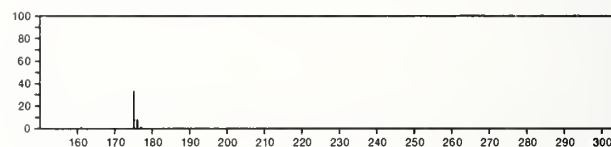
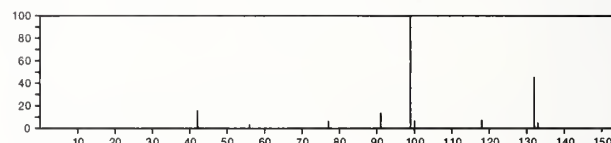
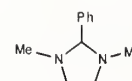
176  $C_{11}H_{16}N_2$   
Pyridine, 2-(1-methyl-2-pyridinyl)-

19730-04-2



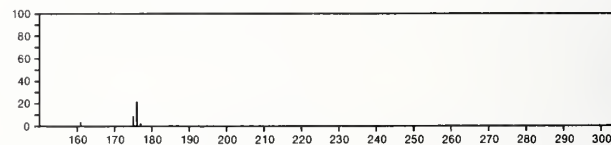
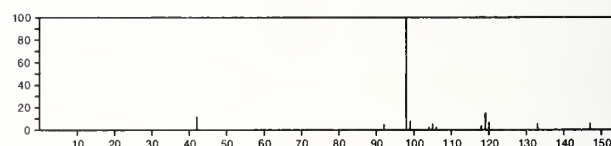
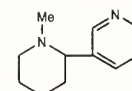
176  $C_{11}H_{16}N_2$   
Imidazolidine, 1,3-dimethyl-2-phenyl-

23229-37-0



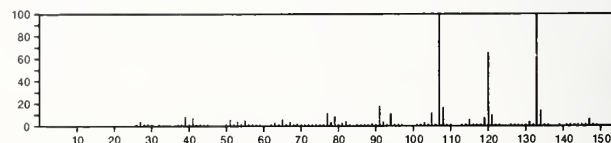
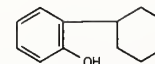
176  $C_{11}H_{16}N_2$   
Pyridine, 3-(1-methyl-2-piperidinyl)-, (S)-

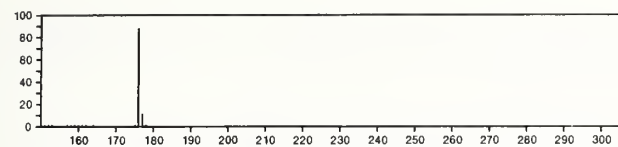
24380-92-5



176  $C_{12}H_{16}O$   
Phenol, 2-cyclohexyl-

119-42-6

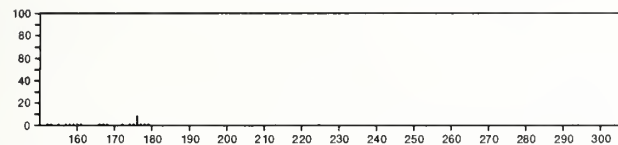
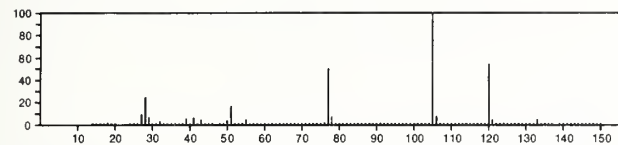




176  
1-phenyl-1-hexanone

 $C_{12}H_{16}O$ 

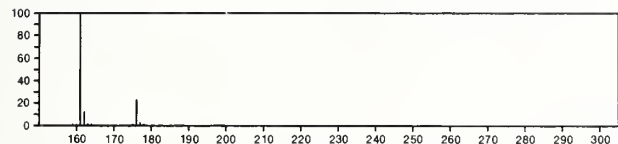
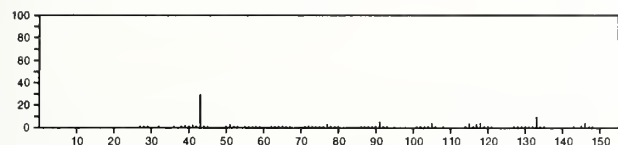
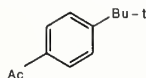
942-92-7

Me (CH<sub>2</sub>)<sub>4</sub> COPh

176  
Ethanone, 1-[4-(1,1-dimethylethyl)phenyl]-

 $C_{12}H_{16}O$ 

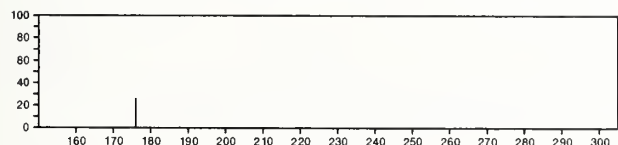
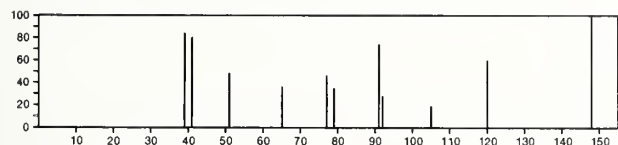
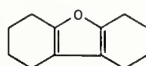
943-27-1



176  
Dibenzofuran, 1,2,3,4,6,7,8,9-octahydro-

 $C_{12}H_{16}O$ 

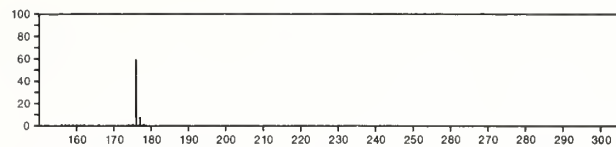
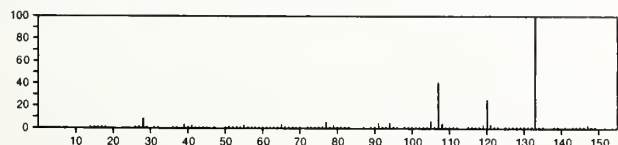
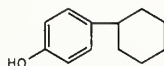
1010-77-1



176  
Phenol, 4-cyclohexyl-

 $C_{12}H_{16}O$ 

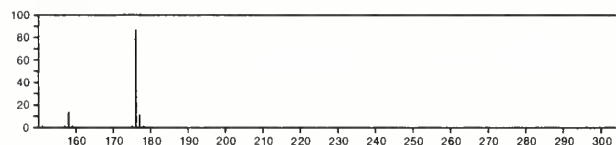
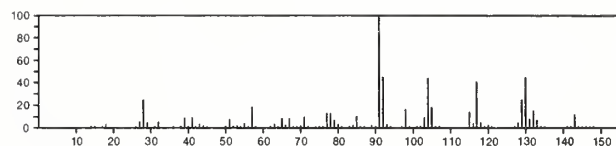
1131-60-8



176  
Cyclohexanol, 2-phenyl-

 $C_{12}H_{16}O$ 

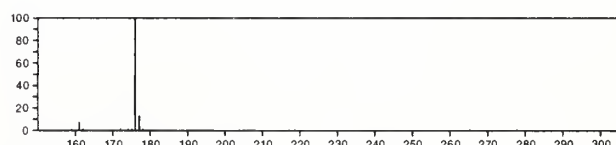
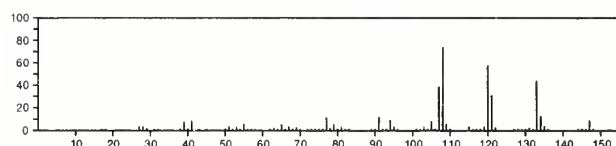
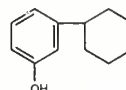
1444-64-0



176  
Phenol, 3-cyclohexyl-

 $C_{12}H_{16}O$ 

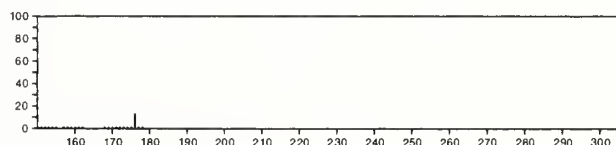
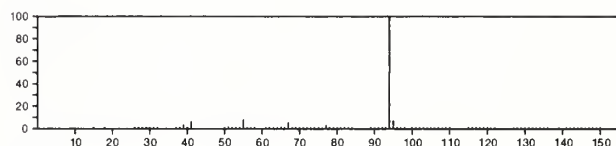
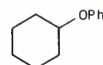
1943-95-9



176  
Benzene, (cyclohexyloxy)-

 $C_{12}H_{16}O$ 

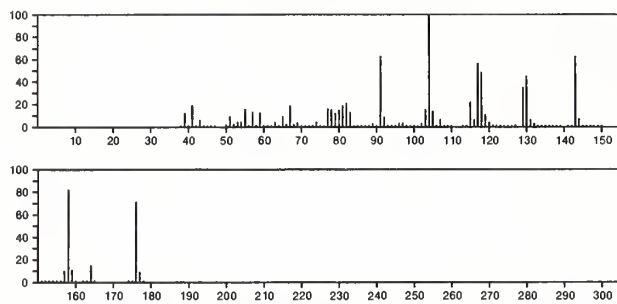
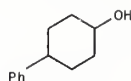
2206-38-4



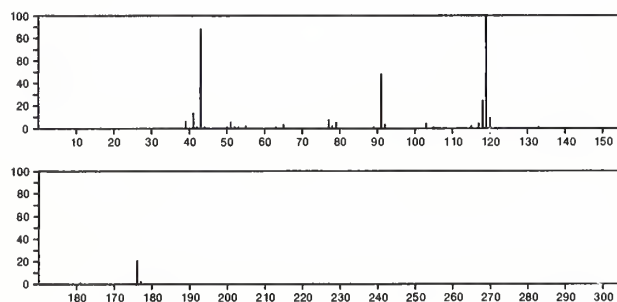


176  
Cyclohexanol, 4-phenyl- $C_{12}H_{16}O$ 

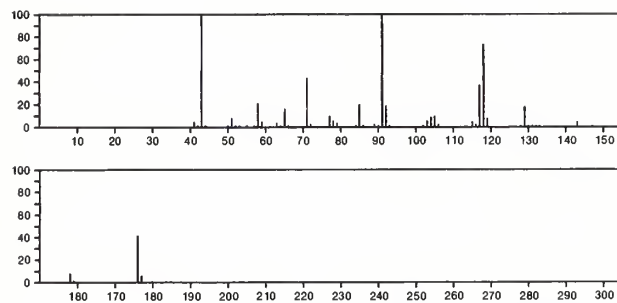
5437-46-7

176  
2-Pentanone, 4-methyl-4-phenyl- $C_{12}H_{16}O$ 

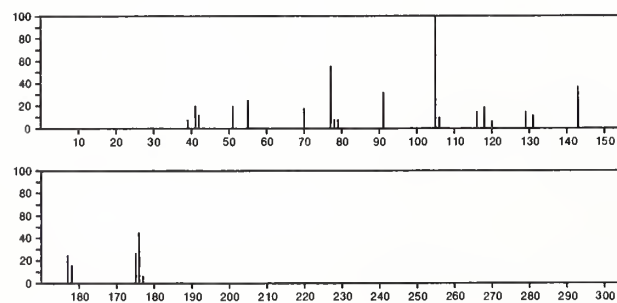
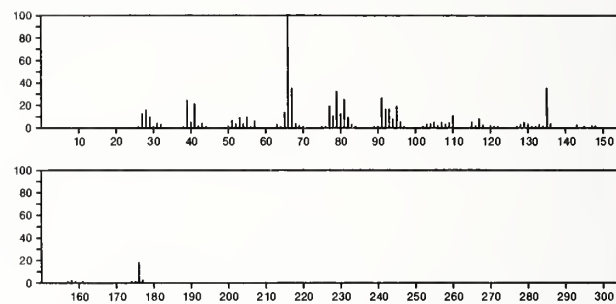
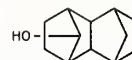
7403-42-1

Me COCH<sub>2</sub> CMe<sub>2</sub> Ph176  
2-Hexanone, 6-phenyl- $C_{12}H_{16}O$ 

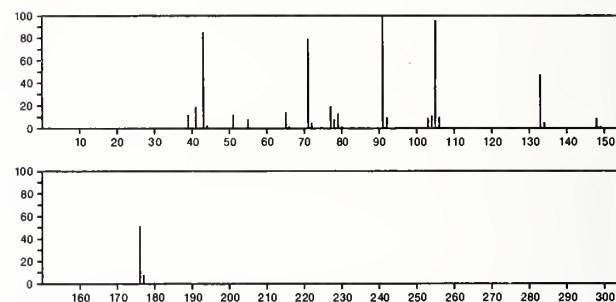
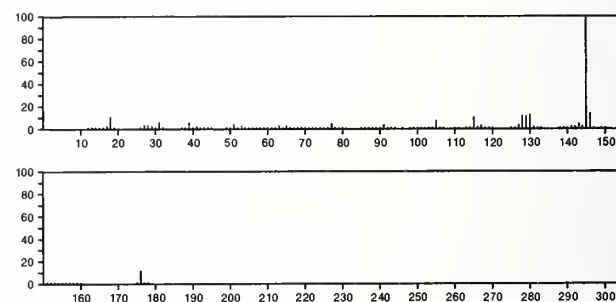
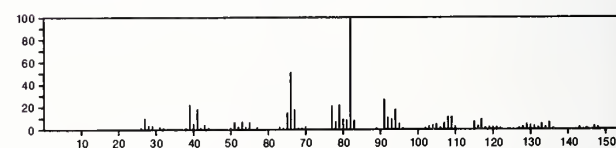
14171-89-2

Me CO (CH<sub>2</sub>)<sub>4</sub> Ph176  
Benzene, (1-ethoxy-2-methyl-1-propenyl)- $C_{12}H_{16}O$ 

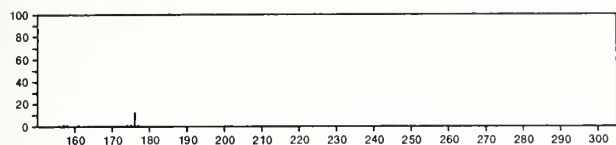
16282-15-8

Me<sub>2</sub>C=C(OEt)Ph176  
1,4:5,8-Dimethanonaphthalen-9-ol, 1,4,4a,5,6,7,8,8a-octahydro-, stereoisomer176  
3-Hexanone, 1-phenyl- $C_{12}H_{16}O$ 

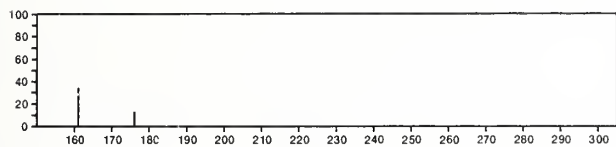
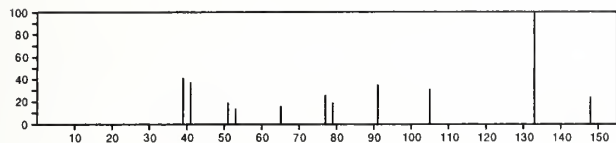
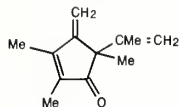
29898-25-7

Ph CH<sub>2</sub> CH<sub>2</sub> CO Ph176  
1-Naphthalenemethanol, 1,2,3,4-tetrahydro-8-methyl-176  
1,4:5,8-Dimethanonaphthalen-2-ol, 1,2,3,4,4a,5,8,8a-octahydro-, (1α,2α,4α,4aα,5α,8α,8aα)-

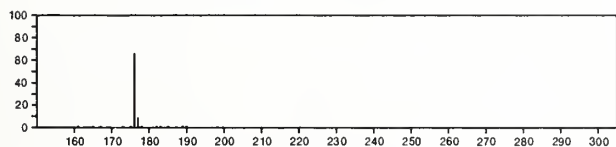
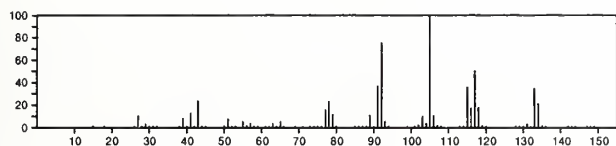




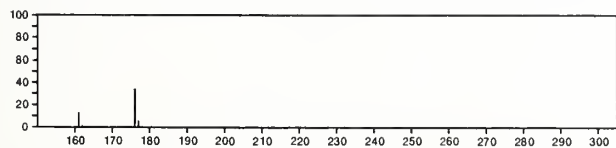
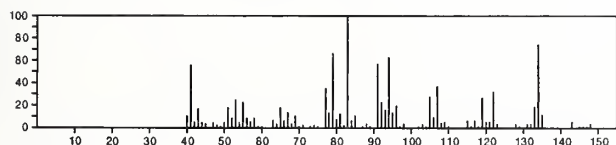
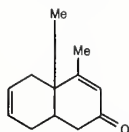
176  $C_{12}H_{16}O$  50506-60-0  
2-Cyclopenten-1-one, 2,3,5-trimethyl-4-methylene-5-(1-methylethenyl)-



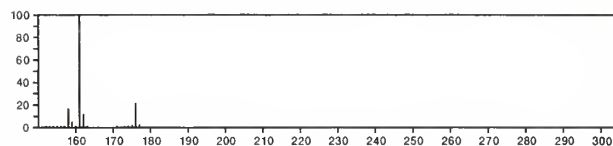
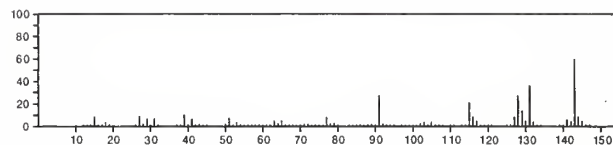
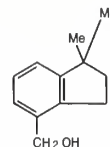
176  $C_{12}H_{16}O$  54518-01-3  
Benzene, (3-propoxy-1-propenyl)-



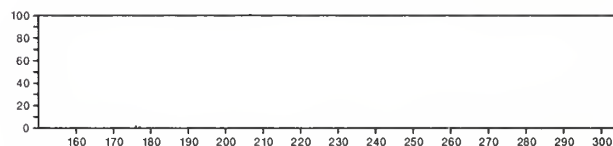
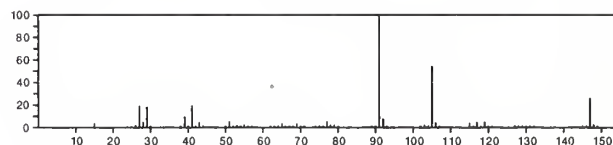
176  $C_{12}H_{16}O$  55103-77-0  
2(1H)-Naphthalenone, 4a,5,8,8a-tetrahydro-4,4a-dimethyl-, trans-



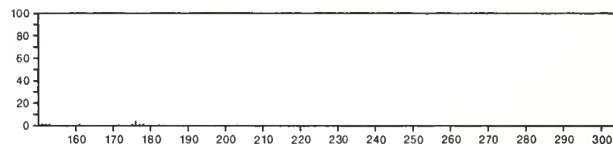
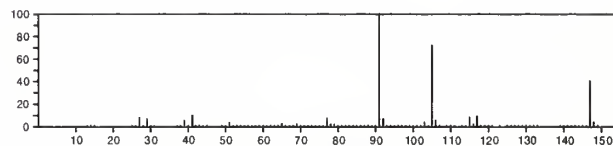
176  $C_{12}H_{16}O$  55591-09-8  
1H-Indene-4-methanol, 2,3-dihydro-1,1-dimethyl-



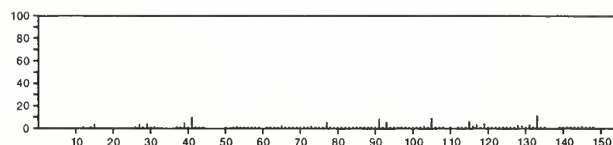
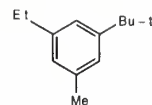
176  $C_{13}H_{20}$  4170-84-7  
Benzene, (1,1-diethylpropyl)-

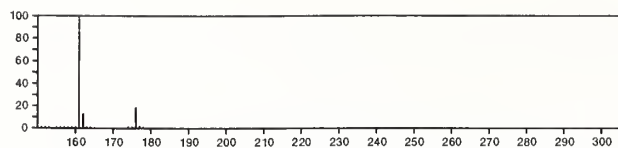


176  $C_{13}H_{20}$  4468-40-0  
Benzene, (1-ethyl-1-methylbutyl)-



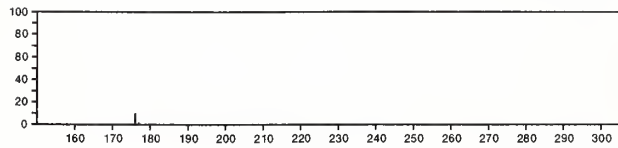
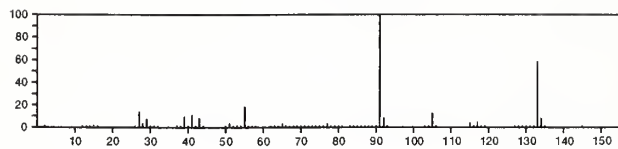
176  $C_{13}H_{20}$  6630-01-9  
Benzene, 1-(1,1-dimethylethyl)-3-ethyl-5-methyl-





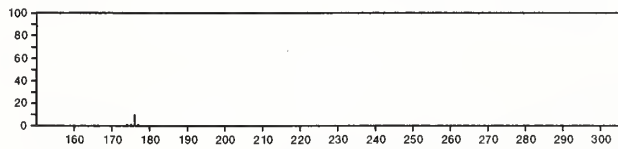
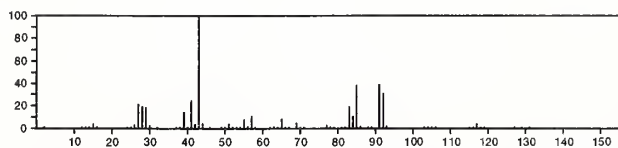
176  $C_{13}H_{20}$  21777-84-4  
Benzene, [2-methyl-1-(1-methylethyl)propyl]-

Me<sub>2</sub>CHCHPhCHMe<sub>2</sub>



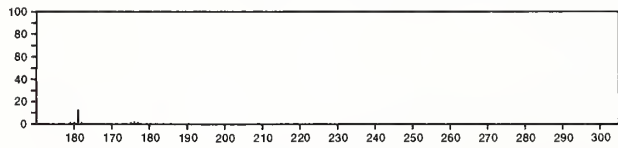
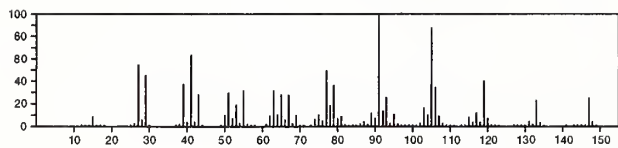
176  $C_{13}H_{20}$  54518-00-2  
Benzene, (2,4-dimethylpentyl)-

PhCH<sub>2</sub>CHMeCH<sub>2</sub>CHMe<sub>2</sub>

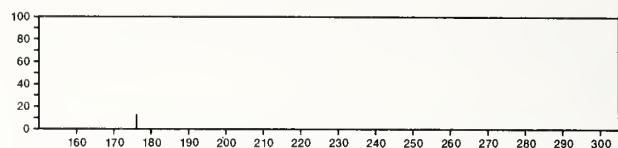
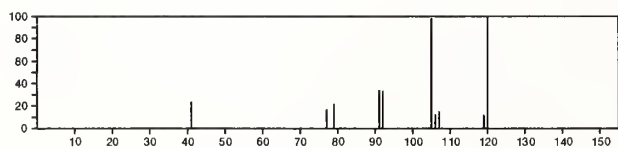
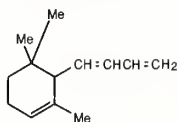


176  $C_{13}H_{20}$  55638-52-3  
3,5-Dodecadiyne, 2-methyl-

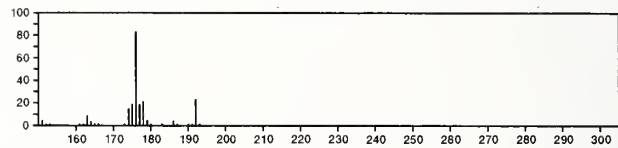
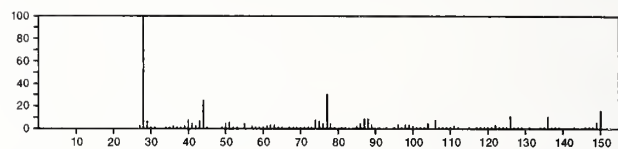
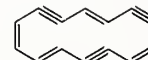
Me(CH<sub>2</sub>)<sub>5</sub>C≡CC≡CCHMe<sub>2</sub>



176  $C_{13}H_{20}$  56248-15-8  
Cyclohexene, 6-(1,3-butadienyl)-1,5,5-trimethyl-

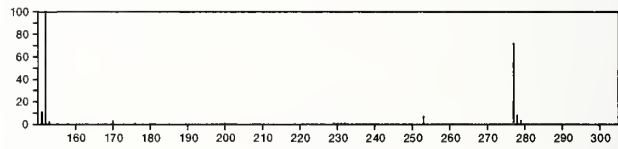
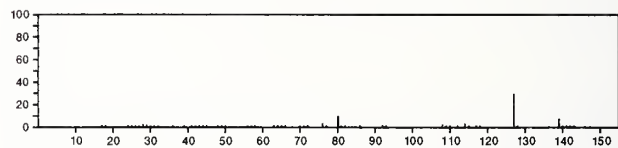


176  $C_{14}H_8$  5236-46-4  
1,3,7,11-Cyclotetradecatetraene-5,9,13-triyne

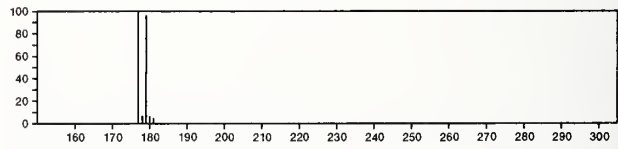
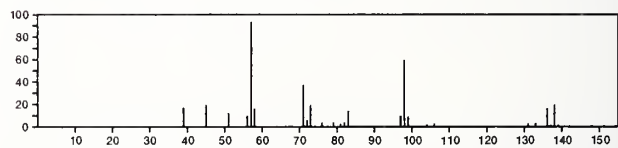
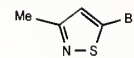


177  $C_3IN$  2003-32-9  
2-Propynenitrile, 3-iodo-

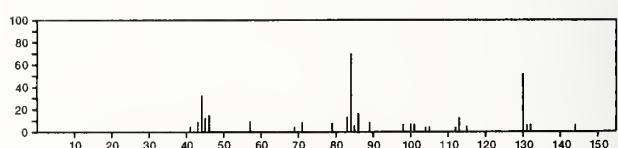
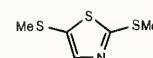
IC≡CCN

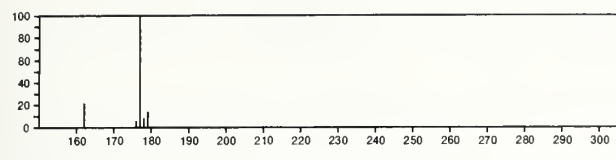


177  $C_4H_4BrNS$  20493-60-1  
Isothiazole, 5-bromo-3-methyl-

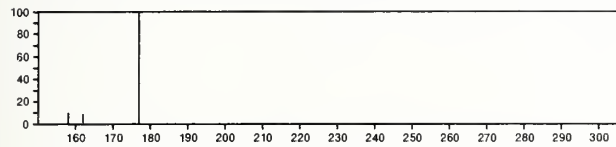
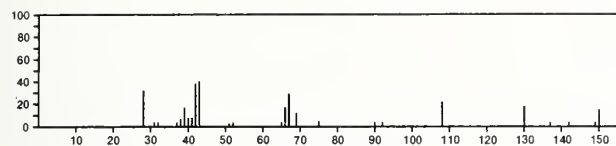
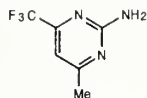


177  $C_5H_7NS_3$  56248-20-5  
Thiazole, 2,5-bis(methylthio)-

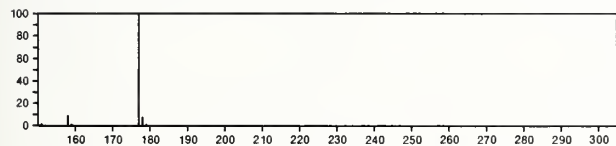
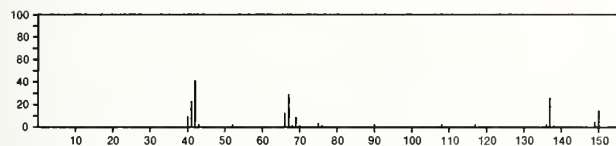
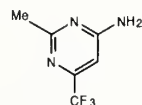




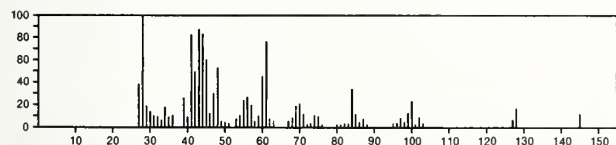
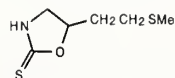
177  $C_6H_6F_3N_3$  5734-63-4  
2-Pyrimidinamine, 4-methyl-6-(trifluoromethyl)-



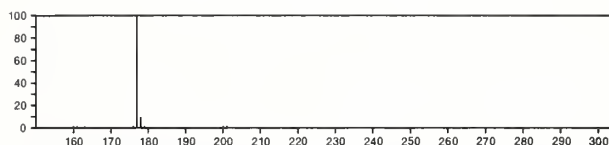
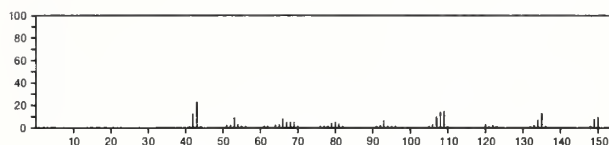
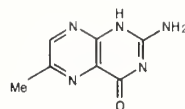
177  $C_6H_6F_3N_3$  54518-10-4  
4-Pyrimidinamine, 2-methyl-6-(trifluoromethyl)-



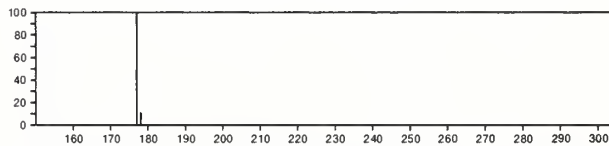
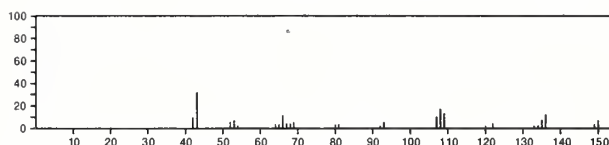
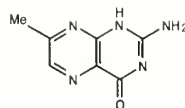
177  $C_6H_{11}NOS_2$  56909-10-5  
2-Oxazolidinethione, 5-[2-(methylthio)ethyl]-



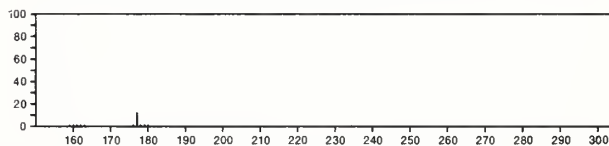
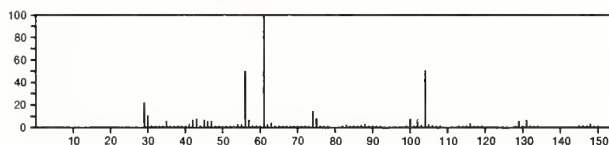
177  $C_7H_7N_5O$  708-75-8  
4(1H)-Pteridinone, 2-amino-6-methyl-



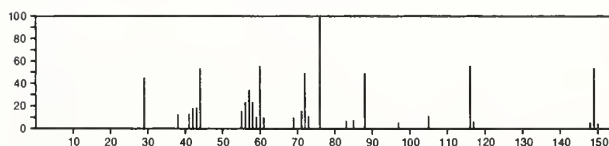
177  $C_7H_7N_5O$  13040-58-9  
4(1H)-Pteridinone, 2-amino-7-methyl-

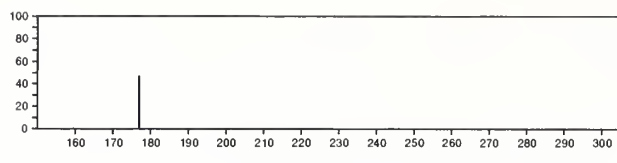


177  $C_7H_{15}NO_2S$  3082-77-7  
L-Methionine, ethyl ester

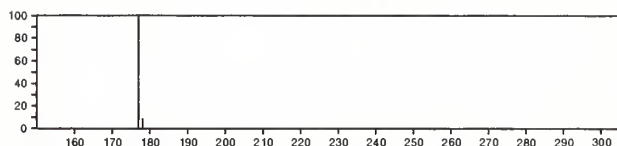
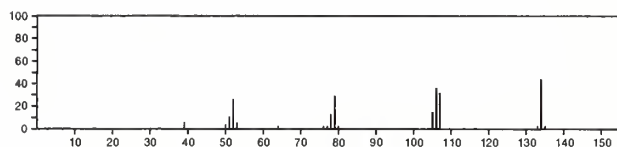
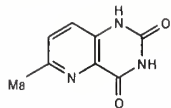


177  $C_7H_{15}NS_2$  4740-11-8  
Carbamodithioic acid, diethyl-, ethyl ester

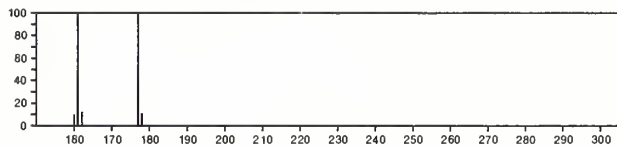
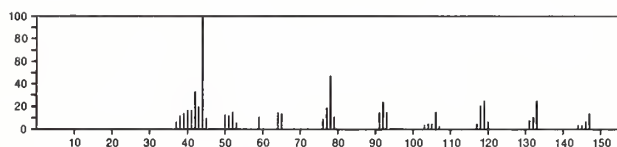
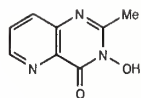




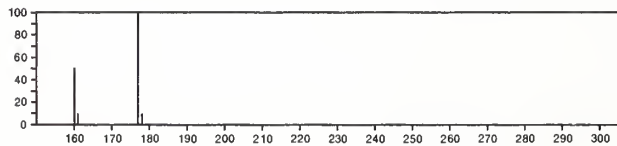
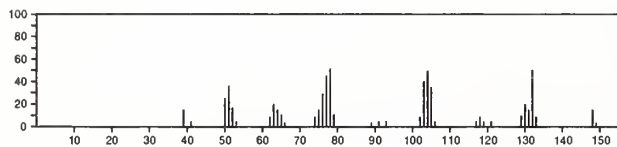
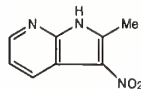
177  $C_8H_7N_3O_2$  2499-96-9  
Pyrido[3,2-d]pyrimidine-2,4(1*H*,3*H*)-dione, 6-methyl-



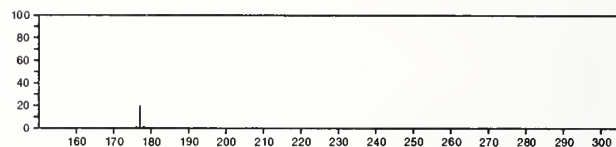
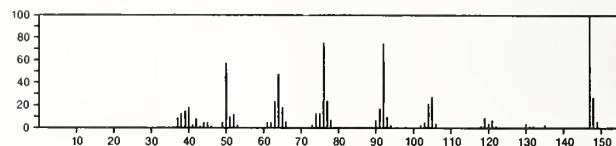
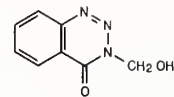
177  $C_8H_7N_3O_2$  3303-23-9  
Pyrido[3,2-d]pyrimidin-4(3*H*)-one, 3-hydroxy-2-methyl-



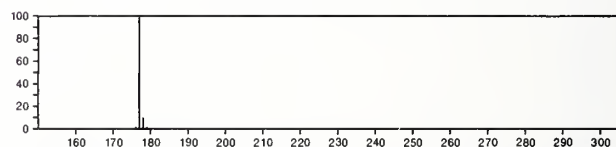
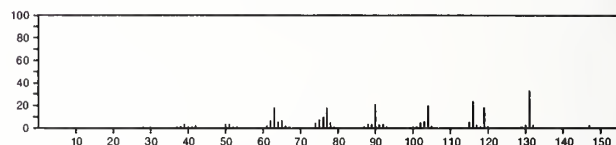
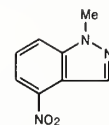
177  $C_8H_7N_3O_2$  23616-50-4  
1*H*-Pyrrolo[2,3-*b*]pyridine, 2-methyl-3-nitro-



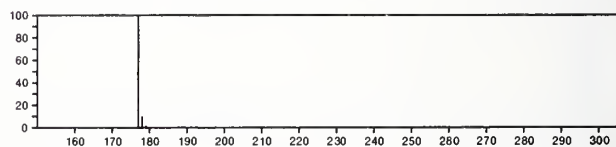
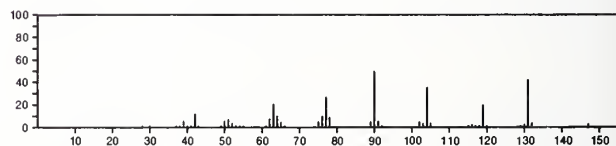
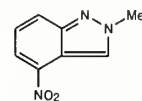
177  $C_8H_7N_3O_2$  24310-40-5  
1,2,3-Benzotriazin-4(3*H*)-one, 3-(hydroxymethyl)-



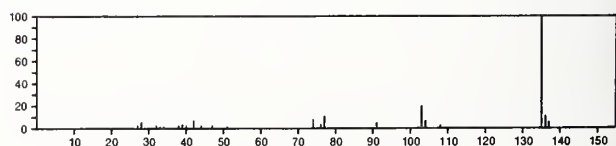
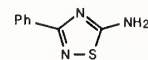
177  $C_8H_7N_3O_2$  26120-43-4  
1*H*-Indazole, 1-methyl-4-nitro-

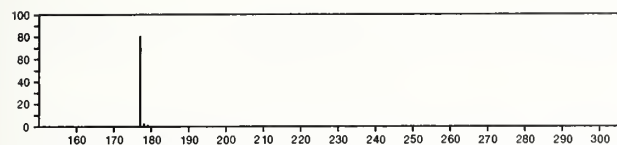


177  $C_8H_7N_3O_2$  26120-44-5  
2*H*-Indazole, 2-methyl-4-nitro-

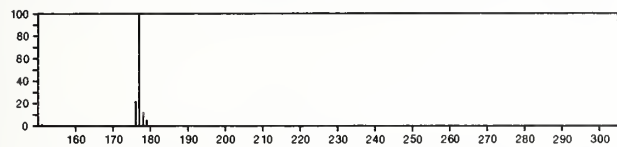
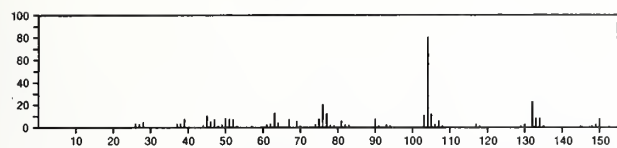
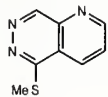


177  $C_8H_7N_3S$  17467-15-1  
1,2,4-Thiadiazol-5-amine, 3-phenyl-

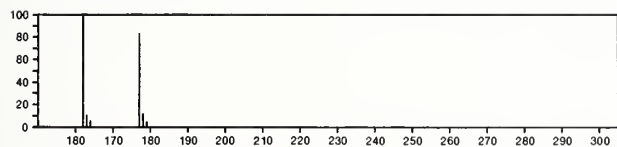
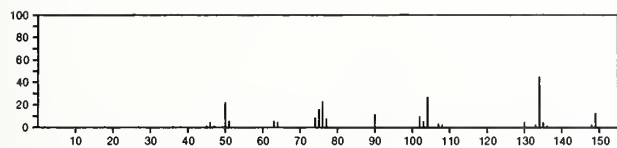
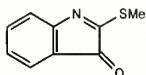




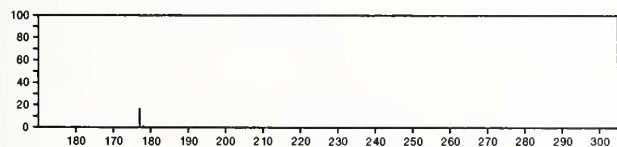
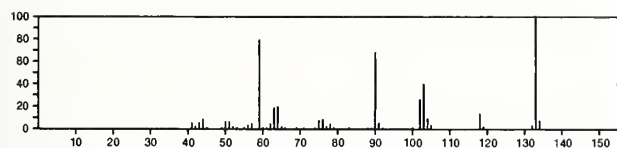
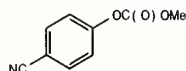
177  $C_8H_7N_3S$  20970-15-4  
Pyrido[2,3-d]pyridazine, 5-(methylthio)-



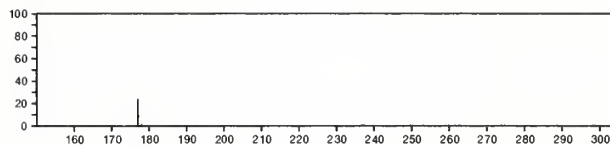
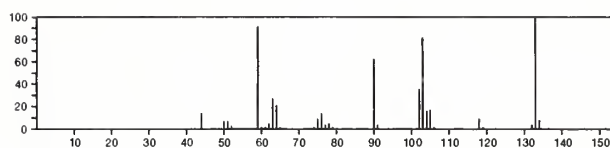
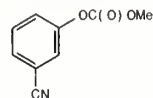
177  $C_9H_7NOS$  35524-66-4  
3*H*-Indol-3-one, 2-(methylthio)-



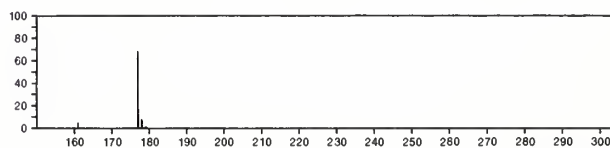
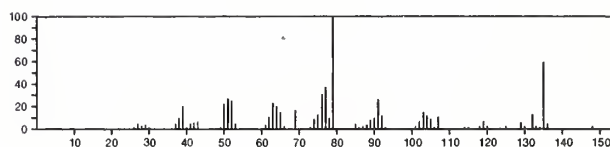
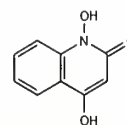
177  $C_9H_7NO_3$  17175-18-7  
Carbonic acid, methyl ester, ester with *p*-hydroxybenzonitrile



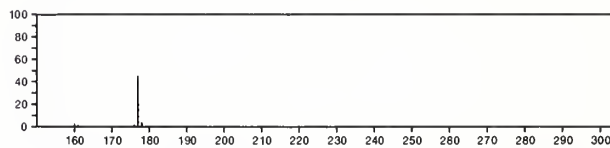
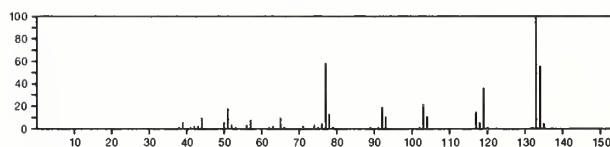
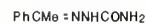
177  $C_9H_7NO_3$  17175-19-8  
Carbonic acid, methyl ester, ester with *m*-hydroxybenzonitrile



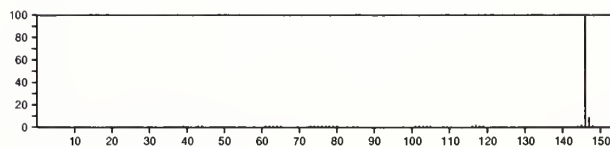
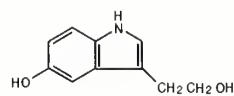
177  $C_9H_7NO_3$  21201-44-5  
Carbostyryl, 1,4-dihydroxy-

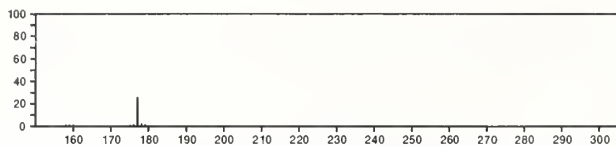


177  $C_9H_{11}N_3O$  2492-30-0  
Hydrazinecarboxamide, 2-(1-phenylethylidene)-



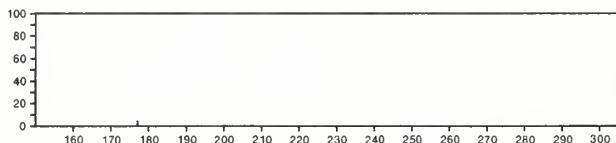
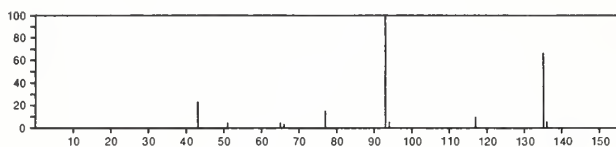
177  $C_{10}H_{11}NO_2$  154-02-9  
1*H*-Indole-3-ethanol, 5-hydroxy-



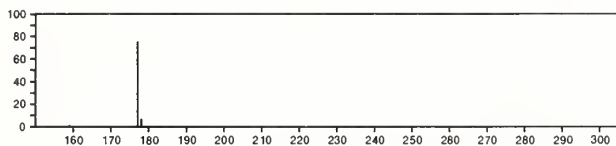
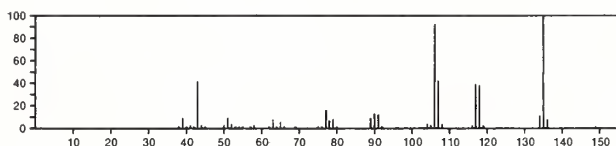
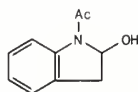


177  $C_{10}H_{11}NO_2$  1563-87-7  
Acetamide, *N*-acetyl-*N*-phenyl-

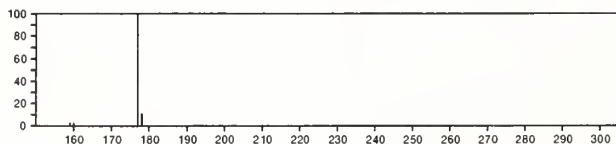
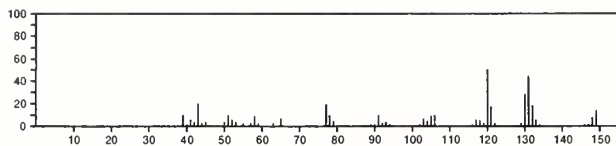
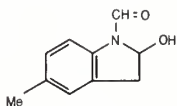
$PhN(Ac)_2$



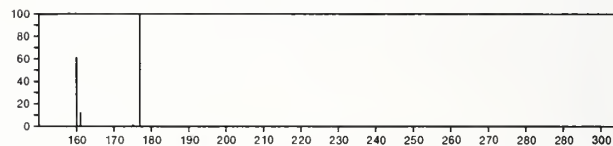
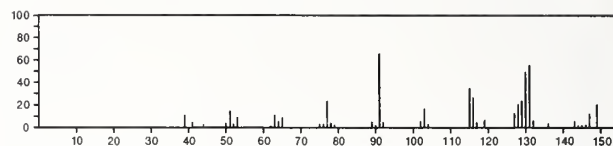
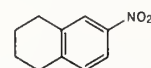
177  $C_{10}H_{11}NO_2$  5552-45-4  
2-Indolinol, 1-acetyl-



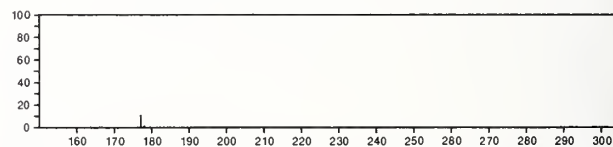
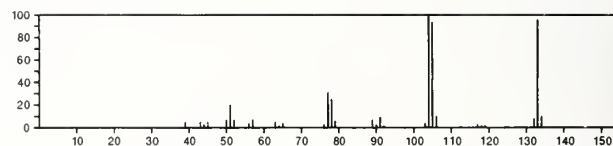
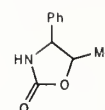
177  $C_{10}H_{11}NO_2$  13303-69-0  
1-Indolinecarboxaldehyde, 2-hydroxy-5-methyl-



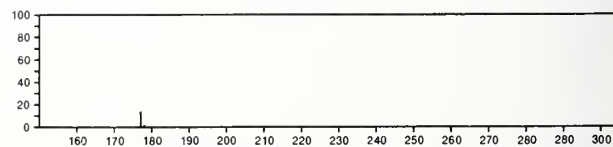
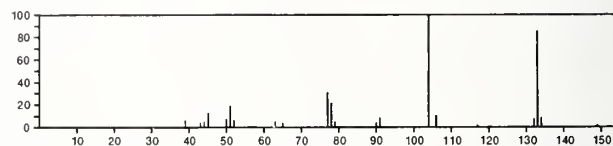
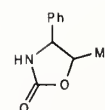
177  $C_{10}H_{11}NO_2$  19353-86-7  
Naphthalene, 1,2,3,4-tetrahydro-6-nitro-



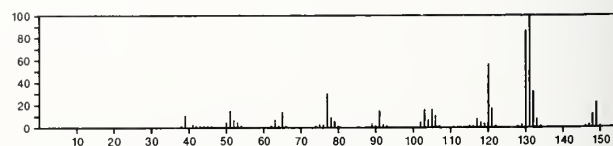
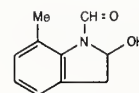
177  $C_{10}H_{11}NO_2$  19901-85-0  
2-Oxazolidinone, 5-methyl-4-phenyl-, *trans*-

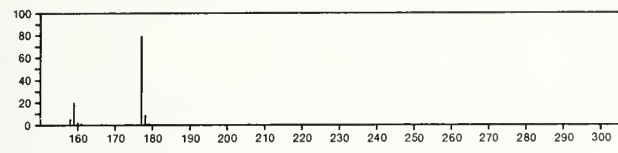


177  $C_{10}H_{11}NO_2$  19901-86-1  
2-Oxazolidinone, 5-methyl-4-phenyl-, *cis*-

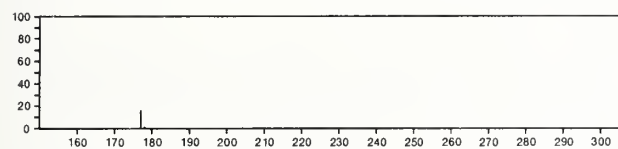
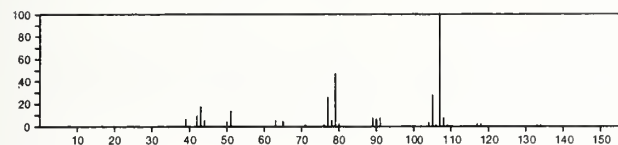
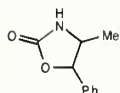


177  $C_{10}H_{11}NO_2$  22614-65-9  
1-Indolinecarboxaldehyde, 2-hydroxy-7-methyl-

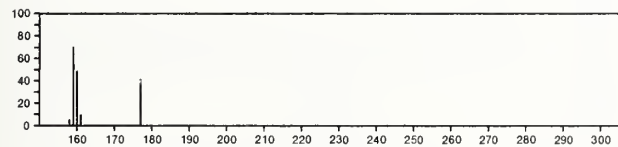
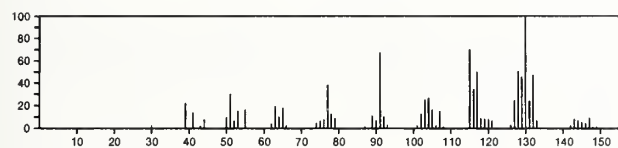
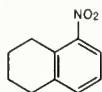




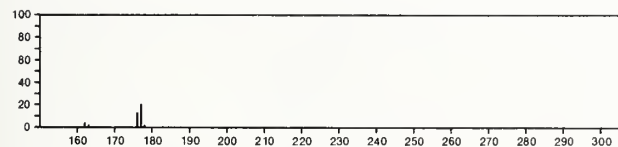
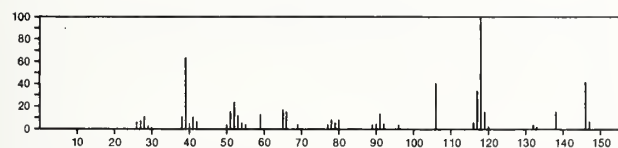
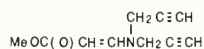
177  $C_{10}H_{11}NO_2$  28044-22-6  
2-Oxazolidinone, 4-methyl-5-phenyl-, *cis*-



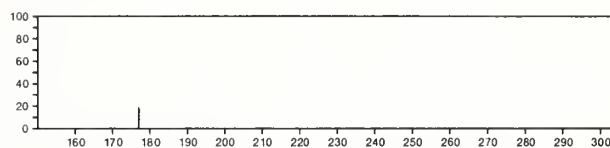
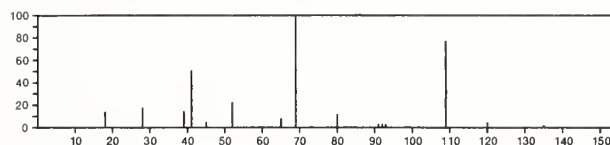
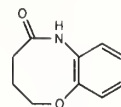
177  $C_{10}H_{11}NO_2$  29809-14-1  
Naphthalene, 1,2,3,4-tetrahydro-5-nitro-



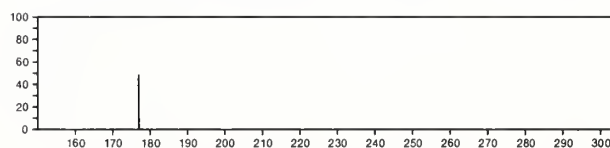
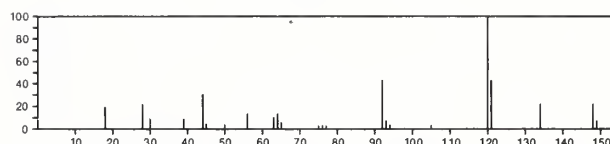
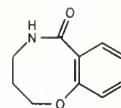
177  $C_{10}H_{11}NO_2$  50838-16-9  
2-Propenoic acid, 3-(di-2-propynylamino)-, methyl ester



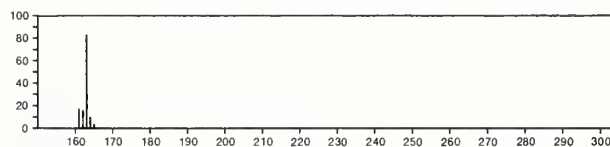
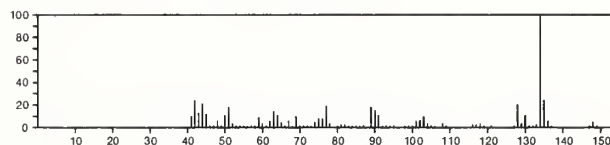
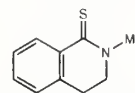
177  $C_{10}H_{11}NO_2$  51110-93-1  
2H-1,6-Benzoxazocin-5(6H)-one, 3,4-dihydro-



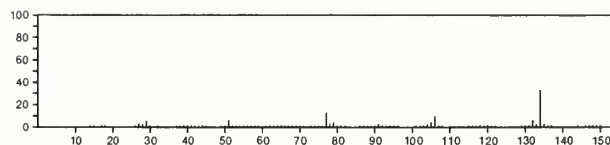
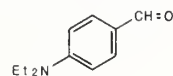
177  $C_{10}H_{11}NO_2$  51110-99-7  
6H-1,5-Benzoxazocin-6-one, 2,3,4,5-tetrahydro-



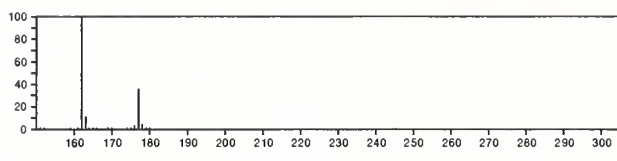
177  $C_{10}H_{11}NS$  6552-61-0  
Isocarbostyryl, 3,4-dihydro-2-methylthio-



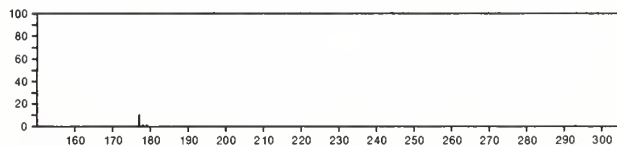
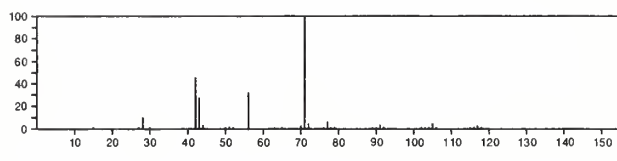
177  $C_{11}H_{15}NO$  120-21-8  
Benzaldehyde, 4-(diethylamino)-



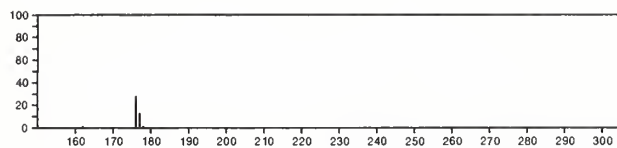
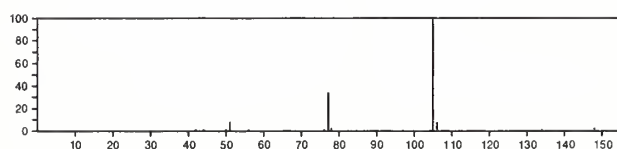




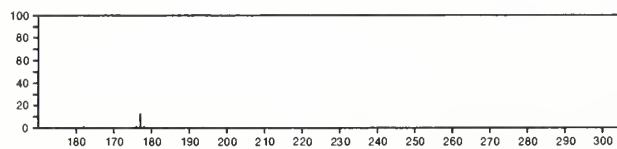
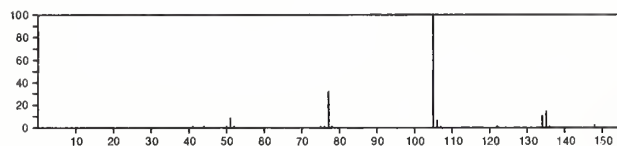
177  $C_{11}H_{15}NO$  134-49-6  
Morpholine, 3-methyl-2-phenyl-



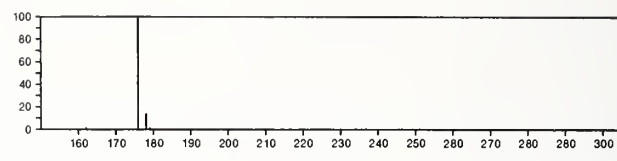
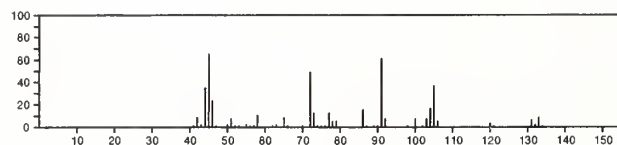
177  $C_{11}H_{15}NO$  1696-17-9  
Benzamide, *N,N*-diethyl-



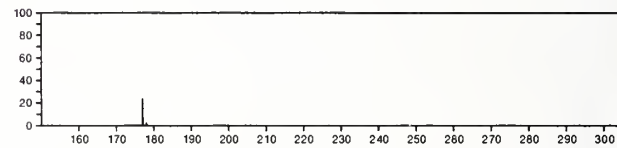
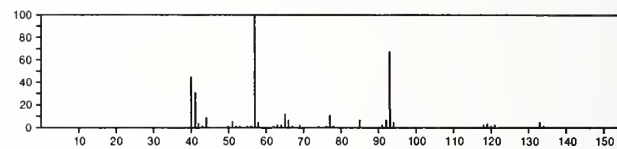
177  $C_{11}H_{15}NO$  2782-40-3  
Benzamide, *N*-butyl-



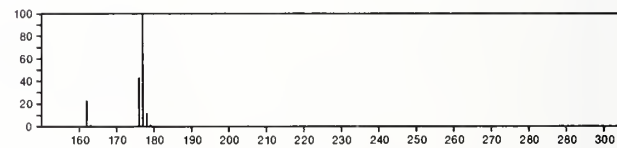
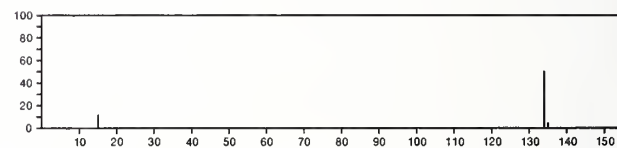
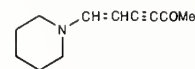
177  $C_{11}H_{15}NO$  5830-31-9  
Benzenepropanamide, *N,N*-dimethyl-



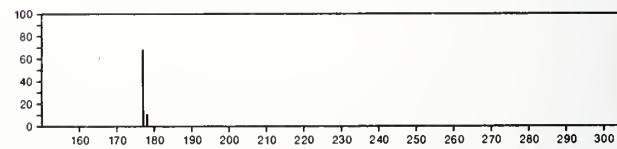
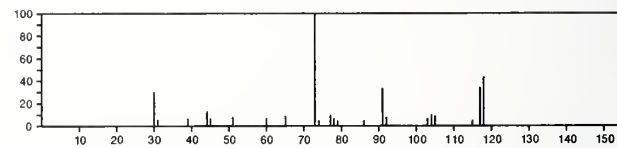
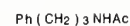
177  $C_{11}H_{15}NO$  6625-74-7  
Propanamide, 2,2-dimethyl-*N*-phenyl-



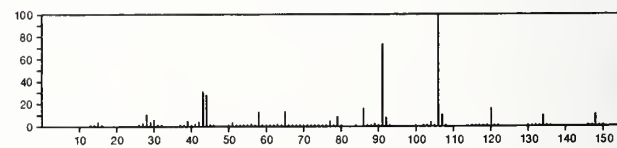
177  $C_{11}H_{15}NO$  29971-61-7  
5-Hexen-3-yn-2-one, 6-(1-piperidinyl)-

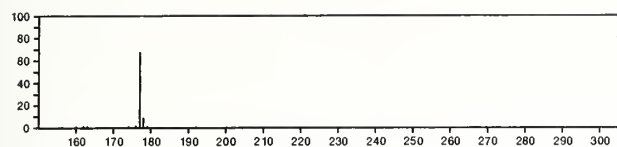


177  $C_{11}H_{15}NO$  34059-10-4  
Acetamide, *N*-(3-phenylpropyl)-

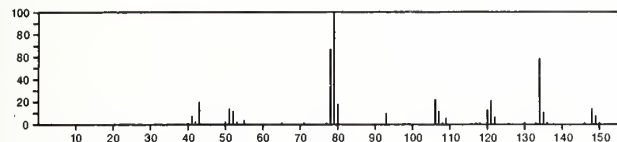
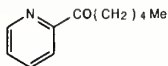


177  $C_{11}H_{15}NO$  34597-04-1  
Acetamide, *N*-ethyl-*N*-(phenylmethyl)-

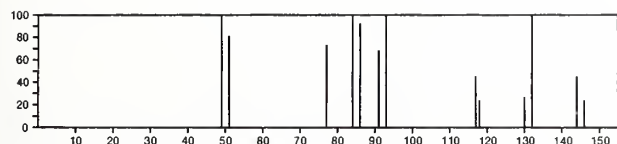
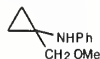




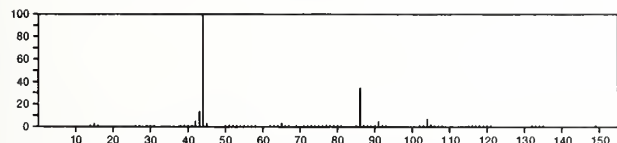
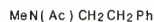
177  $C_{11}H_{15}NO$  42203-03-2  
1-Hexanone, 1-(2-pyridinyl)-



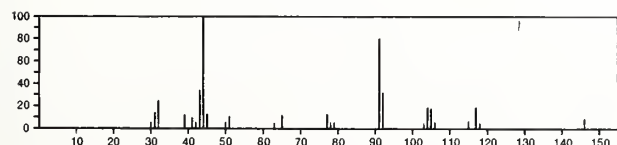
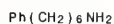
177  $C_{11}H_{15}NO$  42540-70-5  
Benzenamine, N-[1-(methoxymethyl)cyclopropyl]-



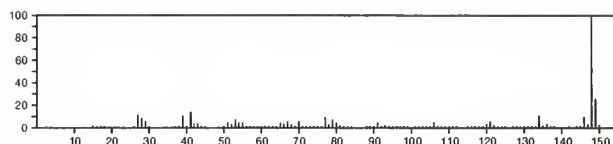
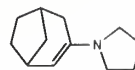
177  $C_{11}H_{15}NO$  50893-11-3  
Acetamide, N-methyl-N-(2-phenylethyl)-



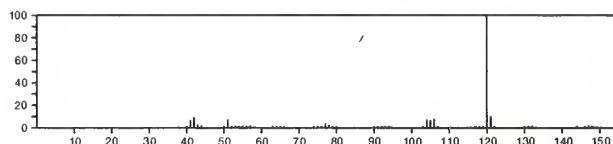
177  $C_{12}H_{19}N$  17734-20-2  
Benzenhexanamine



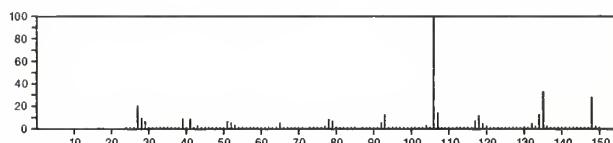
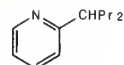
177  $C_{12}H_{19}N$  49826-47-3  
Pyrrolidine, 1-bicyclo[3.2.1]oct-2-en-3-yl-



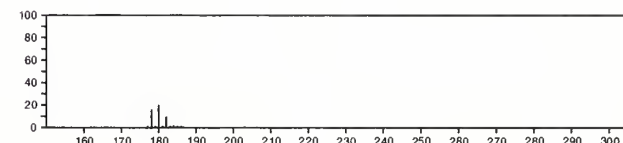
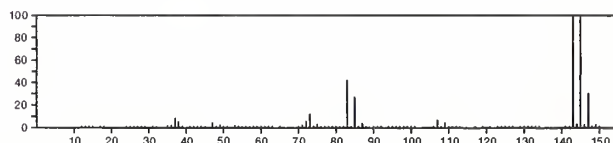
177  $C_{12}H_{19}N$  53927-61-0  
Benzenamine, N-(2,2-dimethylpropyl)-N-methyl-



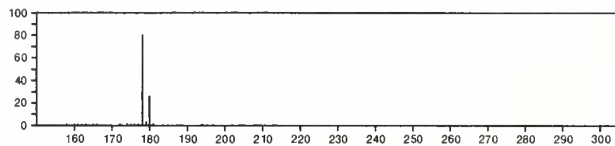
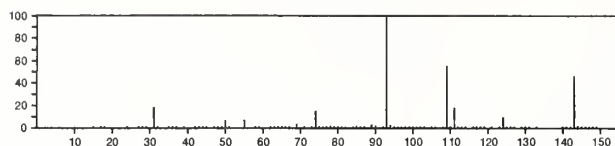
177  $C_{12}H_{19}N$  54518-13-7  
Pyridine, 2-(1-propylbutyl)-



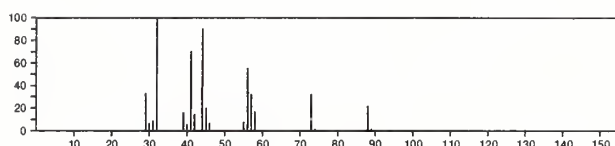
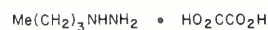
178  $C_3H_2Cl_4$  20589-85-9  
1-Propene, 1,2,3,3-tetrachloro-



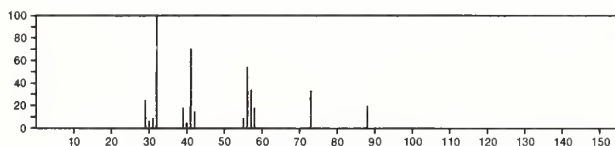
178  $C_4ClF_5$  392-44-9  
1,3-Butadiene, 1-chloropentafluoro-



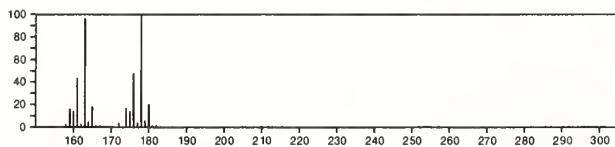
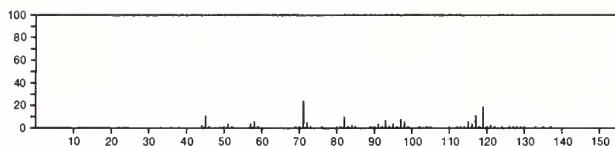
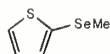
178  $C_4H_{12}N_2 \cdot C_2H_2O_4$  6629-62-5  
Hydrazine, butyl-, oxalate (1:1)



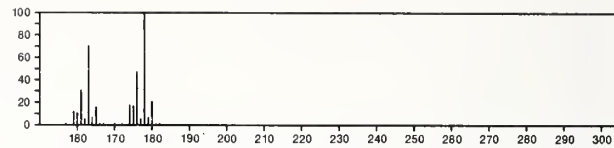
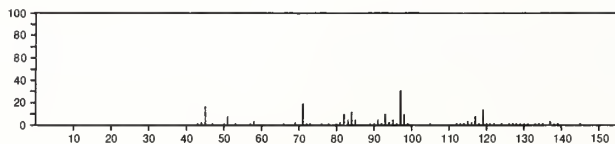
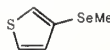
178  $C_4H_{12}N_2 \cdot C_2H_2O_4$  32154-73-7  
Hydrazine, *tert*-butyl-, oxalate (1:1)



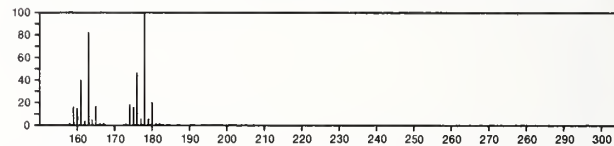
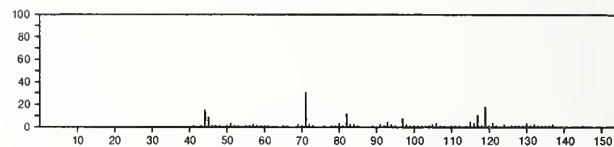
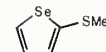
178  $C_5H_6SSe$  20892-42-6  
Thiophene, 2-(methylseleno)-



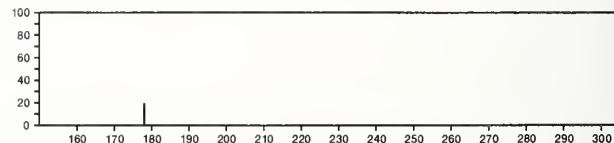
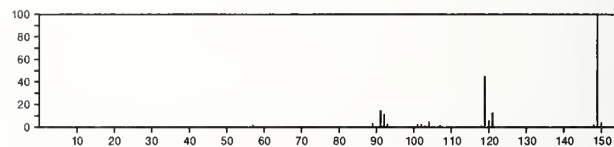
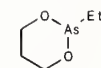
178  $C_5H_6SSe$  31053-53-9  
Thiophene, 3-(methylseleno)-



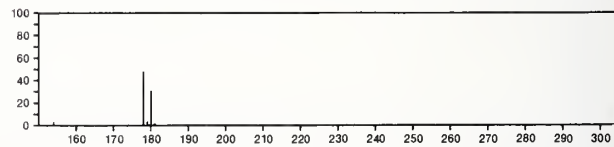
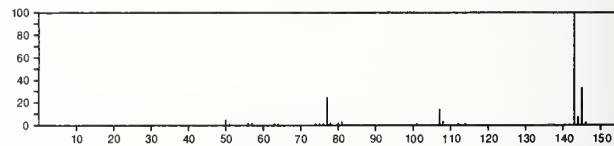
178  $C_5H_6SSe$  31053-54-0  
Selenophene, 2-(methylthio)-



178  $C_5H_{11}AsO_2$  42541-31-1  
1,3,2-Dioxarsenane, 2-ethyl-

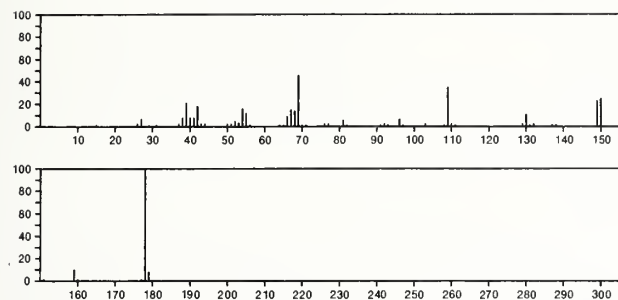
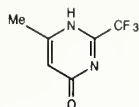


178  $C_6H_5Cl_2P$  644-97-3  
Phosphonous dichloride, phenyl-



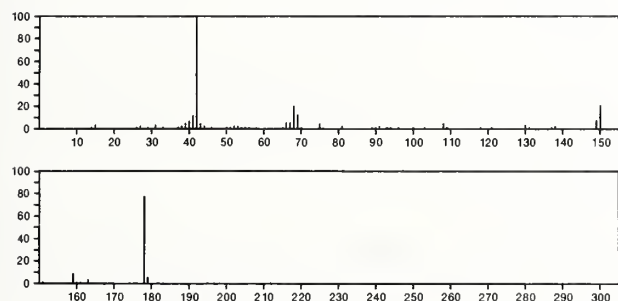
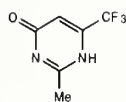
178  $C_6H_5F_3N_2O$   
4-Pyrimidinol, 6-methyl-2-(trifluoromethyl)-

2557-79-1



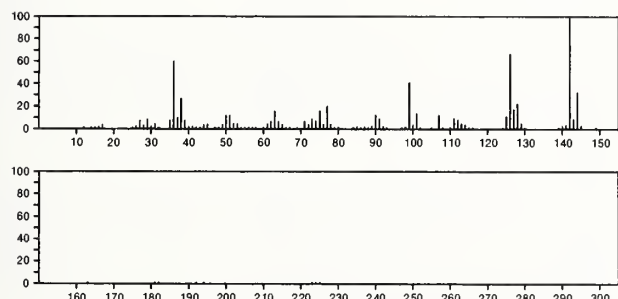
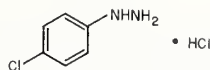
178  $C_6H_5F_3N_2O$   
4-Pyrimidinol, 2-methyl-6-(trifluoromethyl)-

2836-44-4



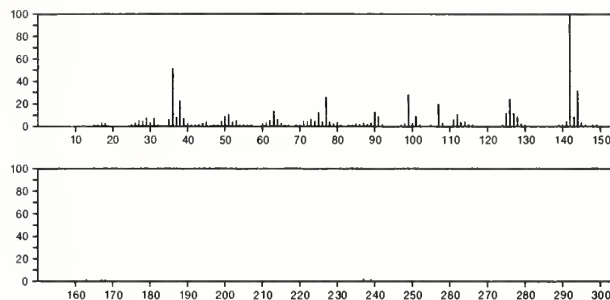
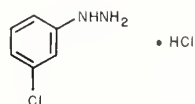
178  $C_6H_7ClN_2.ClH$   
Hydrazine, (4-chlorophenyl)-, monohydrochloride

1073-70-7



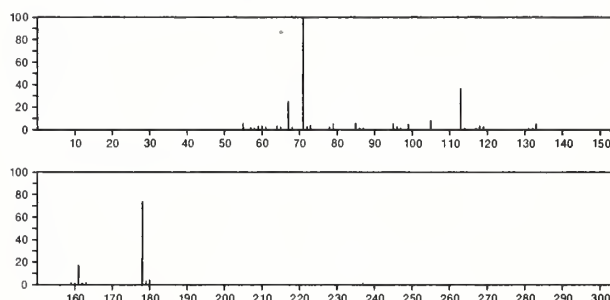
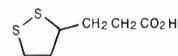
178  $C_6H_7ClN_2.ClH$   
Hydrazine, (3-chlorophenyl)-, monohydrochloride

2312-23-4



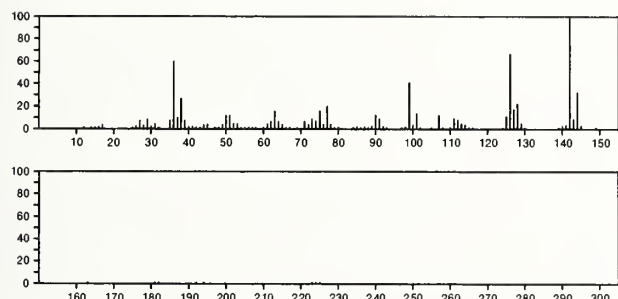
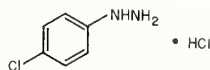
178  $C_6H_{10}O_2S_2$   
1,2-Dithiolane-3-propanoic acid

13125-44-5



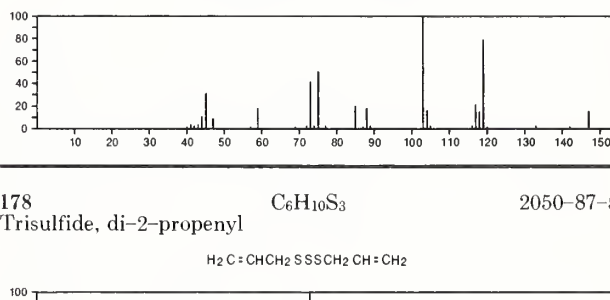
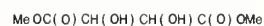
178  $C_6H_7ClN_2.ClH$   
Hydrazine, (4-chlorophenyl)-, monohydrochloride

1073-70-7



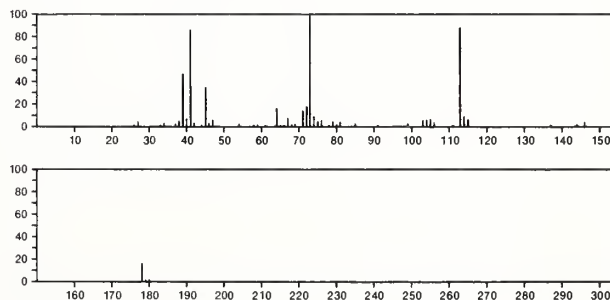
178  $C_6H_{10}O_6$   
Butanedioic acid, 2,3-dihydroxy- [R-(R\*,R\*)]-, dimethyl ester

608-68-4



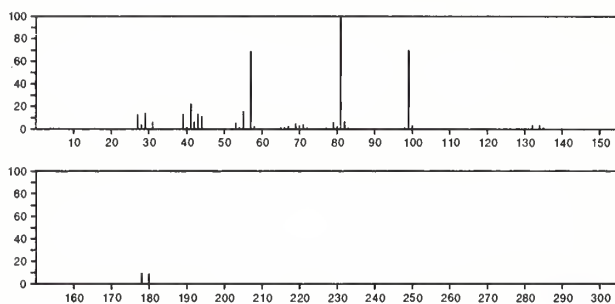
178  $C_6H_{10}S_3$   
Trisulfide, di-2-propenyl

2050-87-5



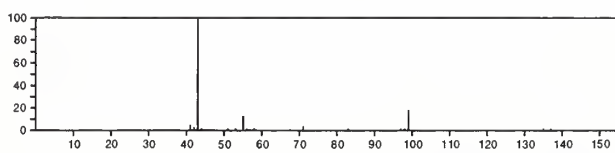
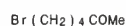
178  $C_6H_{11}BrO$   
Cyclohexanol, 2-bromo-, *trans*-

2425-33-4



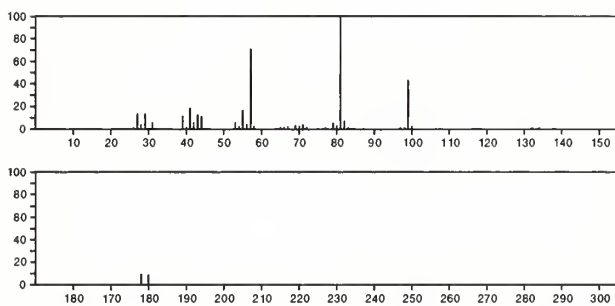
178  $C_6H_{11}BrO$   
2-Hexanone, 6-bromo-

10226-29-6



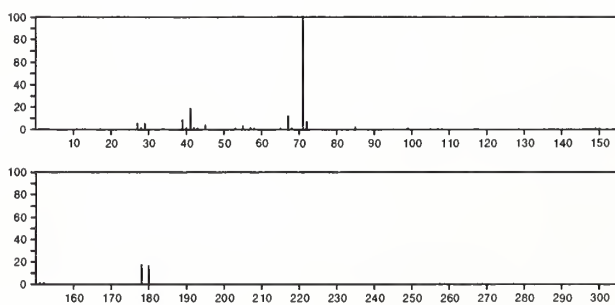
178  $C_6H_{11}BrO$   
Cyclohexanol, 2-bromo-, *cis*-

16536-57-5



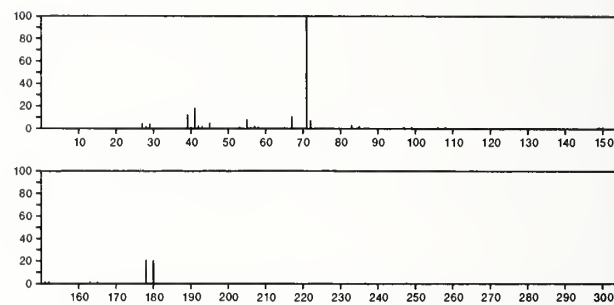
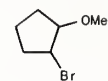
178  $C_6H_{11}BrO$   
Cyclopentane, 1-bromo-2-methoxy-, *trans*-

51422-76-5



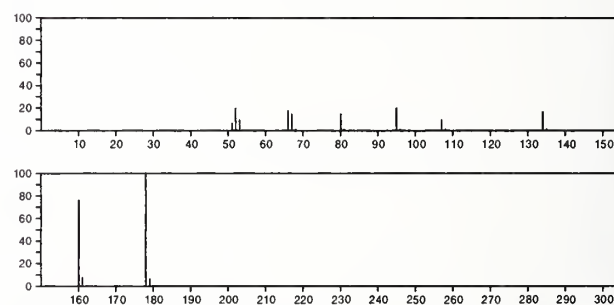
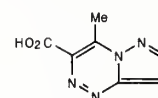
178  $C_6H_{11}BrO$   
Cyclopentane, 1-bromo-2-methoxy-, *cis*-

51475-11-7



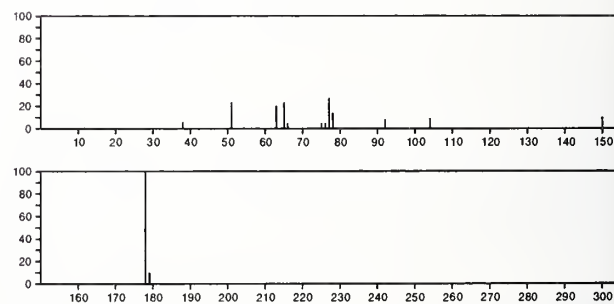
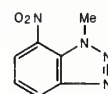
178  $C_7H_6N_4O_2$   
Pyrzolo[5,1-c]-as-triazine-3-carboxylic acid, 4-methyl-

6726-55-2



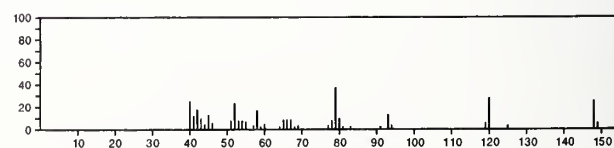
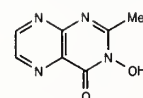
178  $C_7H_6N_4O_2$   
1H-Benzotriazole, 1-methyl-7-nitro-

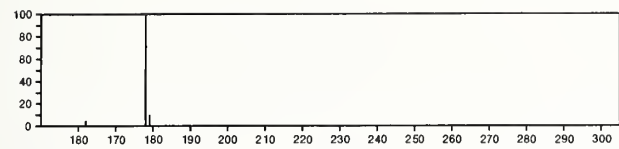
14209-07-5



178  $C_7H_6N_4O_2$   
4(3H)-Pteridinone, 3-hydroxy-2-methyl-

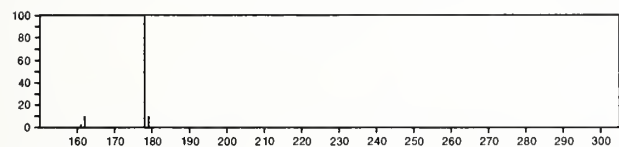
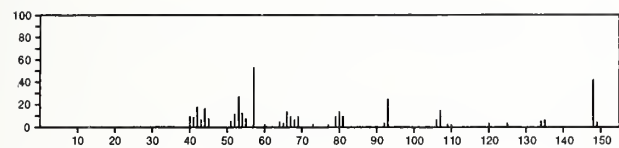
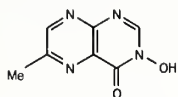
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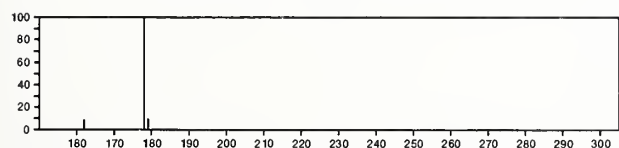
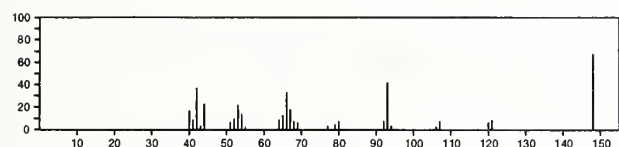
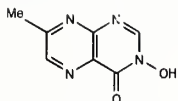
178  $C_7H_6N_4O_2$   
4(3H)-Pteridinone, 3-hydroxy-6-methyl-

18106-59-7



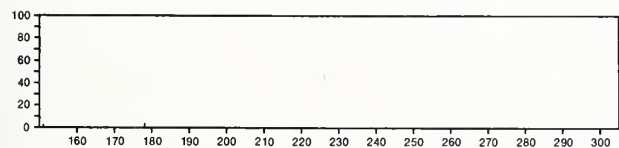
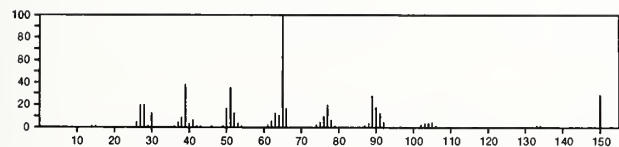
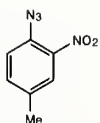
178  $C_7H_6N_4O_2$   
4(3H)-Pteridinone, 3-hydroxy-7-methyl-

18106-60-0



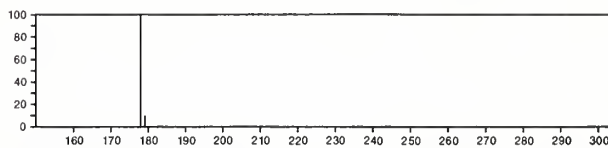
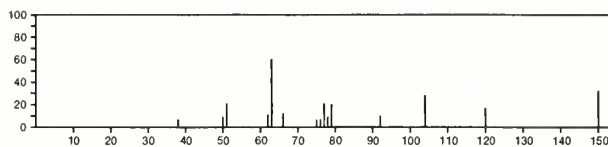
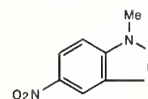
178  $C_7H_6N_4O_2$   
Benzene, 1-azido-4-methyl-2-nitro-

20615-75-2



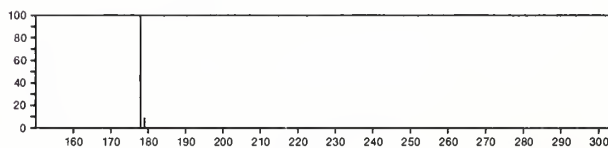
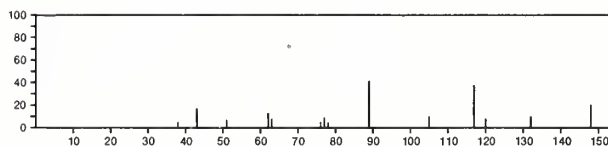
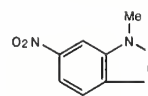
178  $C_7H_6N_4O_2$   
1H-Benzotriazole, 1-methyl-5-nitro-

25877-34-3



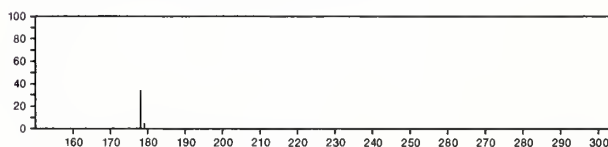
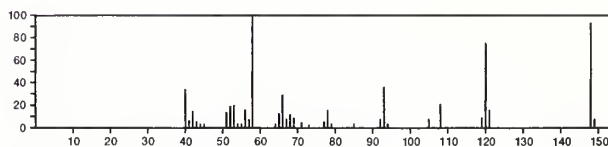
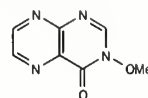
178  $C_7H_6N_4O_2$   
1H-Benzotriazole, 1-methyl-6-nitro-

25877-35-4



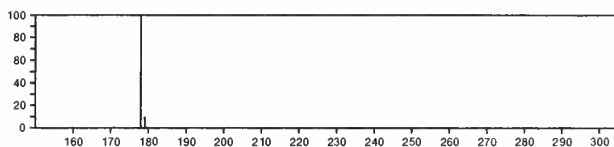
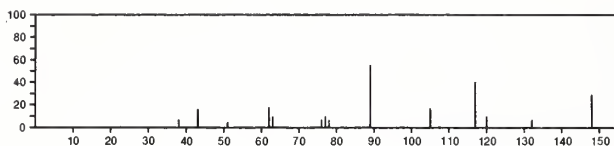
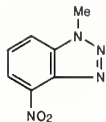
178  $C_7H_6N_4O_2$   
4(3H)-Pteridinone, 3-methoxy-

26070-05-3



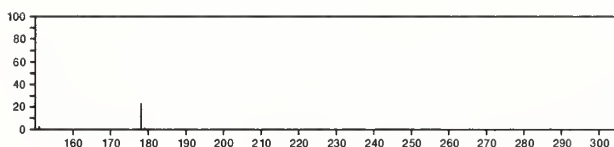
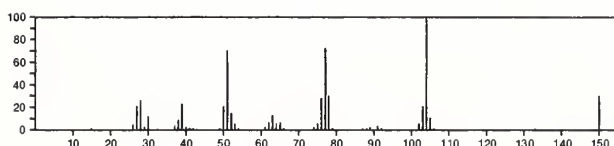
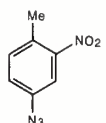
178  $C_7H_6N_4O_2$   
1H-Benzotriazole, 1-methyl-4-nitro-

27799-86-6



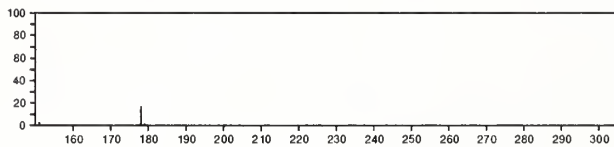
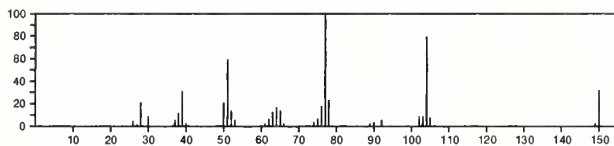
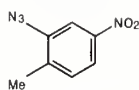
178  $C_7H_6N_4O_2$   
Benzene, 4-azido-1-methyl-2-nitro-

40515-18-2



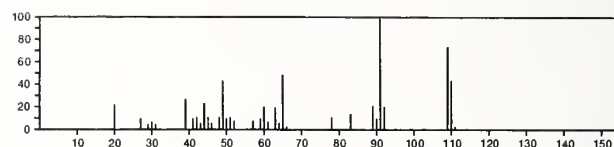
178  $C_7H_6N_4O_2$   
Benzene, 2-azido-1-methyl-4-nitro-

40515-19-3



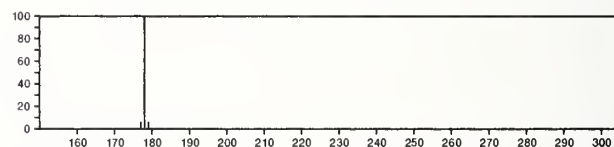
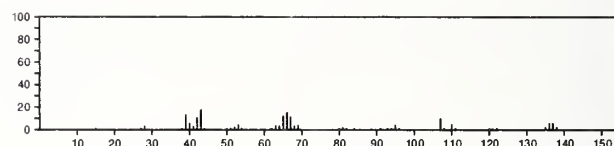
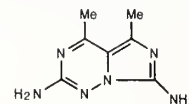
178  $C_7H_7BF_4$   
Cycloheptatrienylium, tetrafluoroborate(1-)

27081-10-3



178  $C_7H_{10}N_6$   
Imidazo[5,1-f][1,2,4]triazine-2,7-diamine, 4,5-dimethyl-

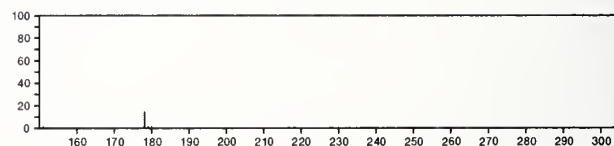
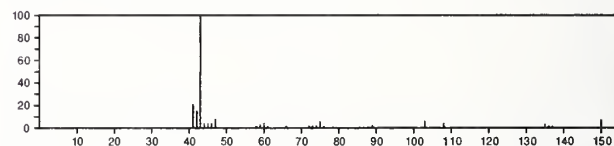
50473-86-4



178  $C_7H_{14}OS_2$   
Carbonic acid, dithio-, S,S-dipropyl ester

10596-56-2

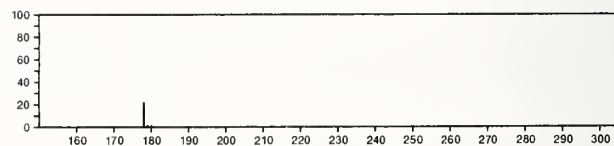
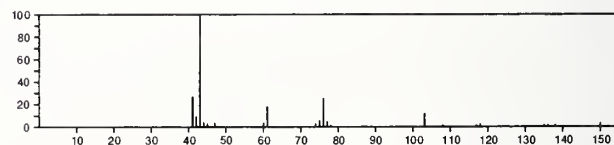
Pr SC(O) SPr



178  $C_7H_{14}OS_2$   
Carbonic acid, dithio-, S,S-diisopropyl ester

16118-33-5

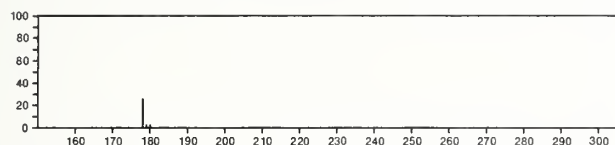
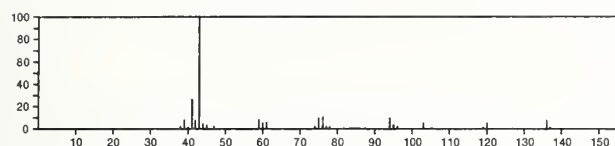
i-Pr SC(O) SPr-i





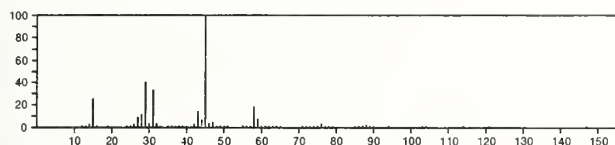
178  $C_7H_{14}OS_2$  19615-06-6  
Carbonodithioic acid, *O,S*-bis(1-methylethyl) ester

*i*-Pr OC(S) SP *r*-i

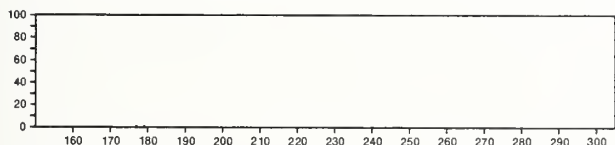
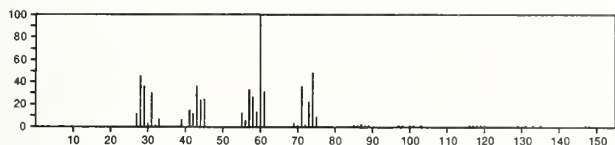
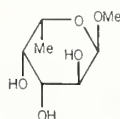


178  $C_7H_{14}O_5$  626-84-6  
Ethanol, 2-methoxy-, carbonate

Me OCH<sub>2</sub> CH<sub>2</sub> OC( O) OCH<sub>2</sub> CH<sub>2</sub> OMe

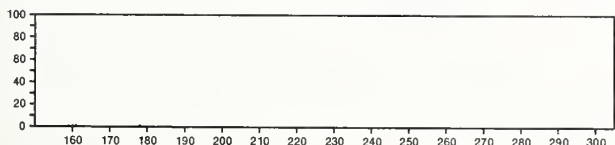
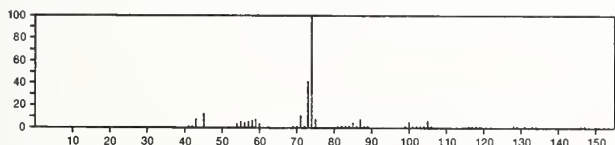


178  $C_7H_{14}O_5$  14687-15-1  
 $\alpha$ -L-Galactopyranoside, methyl 6-deoxy-

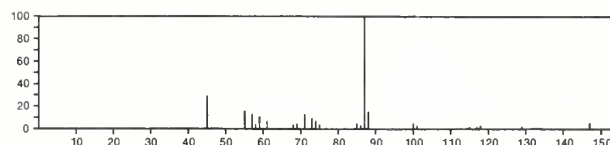
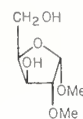


178  $C_7H_{14}O_5$  18546-09-3  
L-Glucose, 6-deoxy-3-*O*-methyl-

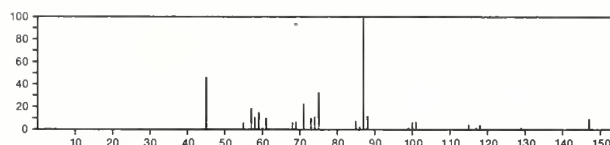
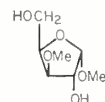
Me CH( OH) CH( OH) CH( OMe) CH( OH) CHO



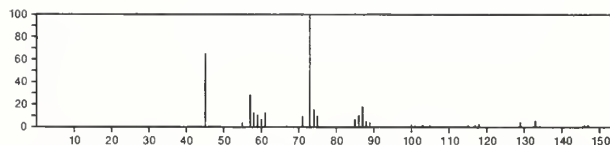
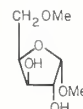
178  $C_7H_{14}O_5$  32469-86-6  
 $\alpha$ -D-Xylofuranoside, methyl 2-*O*-methyl-



178  $C_7H_{14}O_5$  34338-86-8  
 $\alpha$ -D-Xylofuranoside, methyl 3-*O*-methyl-

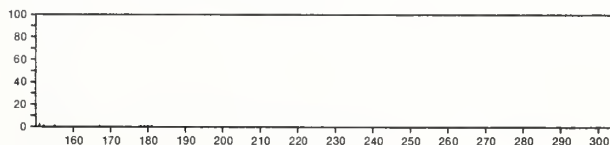
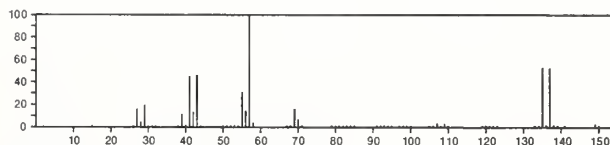


178  $C_7H_{14}O_5$  35007-57-9  
 $\alpha$ -D-Xylofuranoside, methyl 5-*O*-methyl-



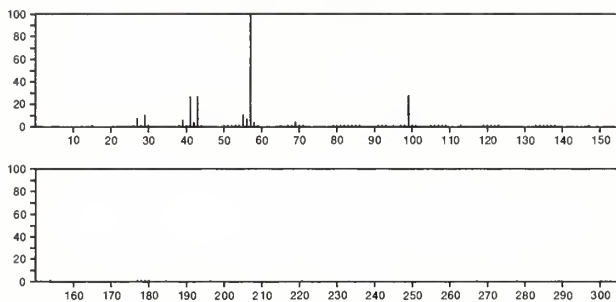
178  $C_7H_{15}Br$  629-04-9  
Heptane, 1-bromo-

Br ( CH<sub>2</sub>)<sub>6</sub> Me

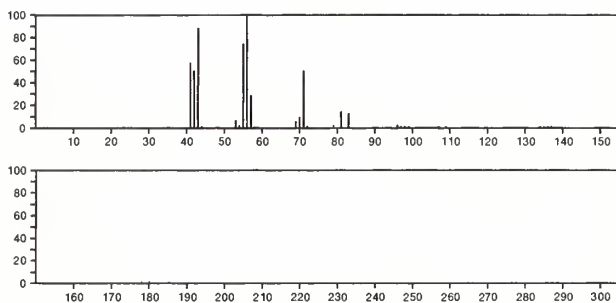


178  
Heptane, 3-bromo- $C_7H_{15}Br$ 

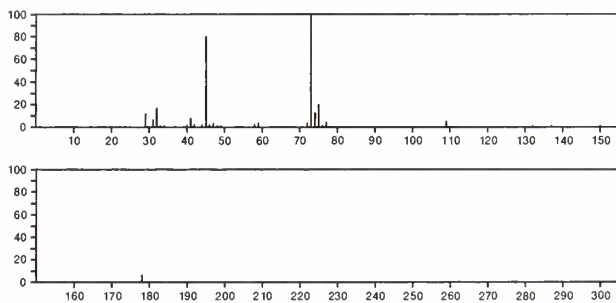
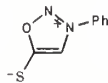
1974-05-6

Et CHBr (CH<sub>2</sub>)<sub>3</sub> Me178  
Pentane, 1-bromo-3,4-dimethyl- $C_7H_{15}Br$ 

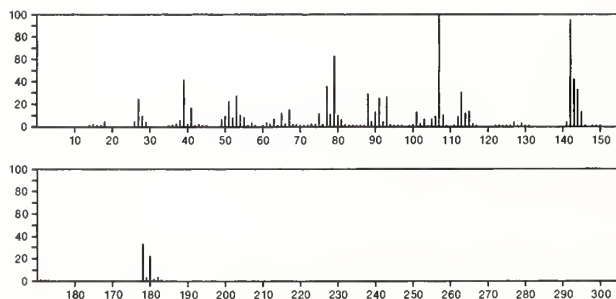
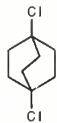
6570-92-9

Me<sub>2</sub>CHCHMeCH<sub>2</sub>CH<sub>2</sub>Br178  
1,2,3-Oxadiazolium, 5-mercapto-3-phenyl-, hydroxide, inner salt $C_8H_6N_2OS$ 

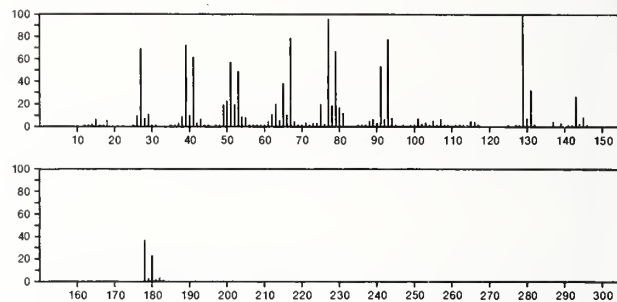
56666-77-4

178  
Bicyclo[2.2.2]octane, 1,4-dichloro- $C_8H_{12}Cl_2$ 

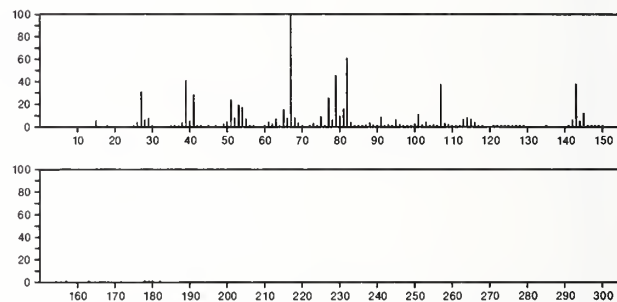
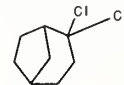
1123-39-3

178  
3,5-Octadiene, 1,8-dichloro- $C_8H_{12}Cl_2$ 

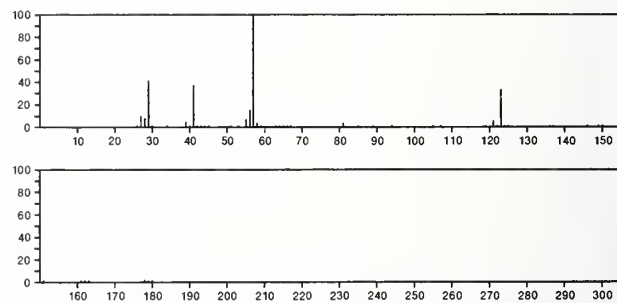
55682-96-7

ClCH<sub>2</sub>CH<sub>2</sub>CH=CHCH=CHCH<sub>2</sub>CH<sub>2</sub>Cl178  
Bicyclo[3.2.1]octane, 2,2-dichloro- $C_8H_{12}Cl_2$ 

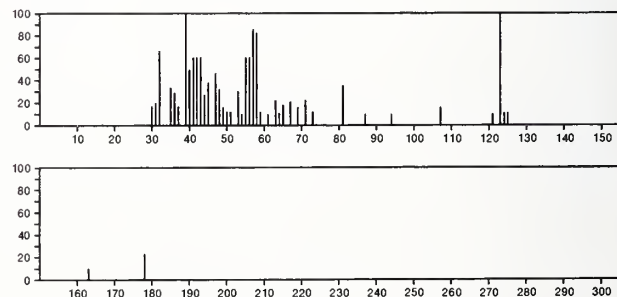
55956-44-0

178  
Butane, 1,1'-sulfonylbis- $C_8H_{18}O_2S$ 

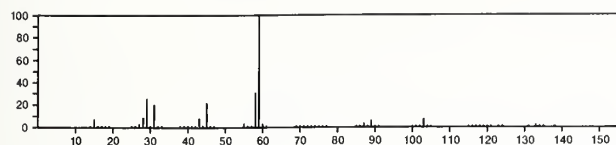
598-04-9

Me(CH<sub>2</sub>)<sub>3</sub>SO<sub>2</sub>(CH<sub>2</sub>)<sub>3</sub>Me178  
Propane, 1,1'-sulfonylbis[2-methyl-] $C_8H_{18}O_2S$ 

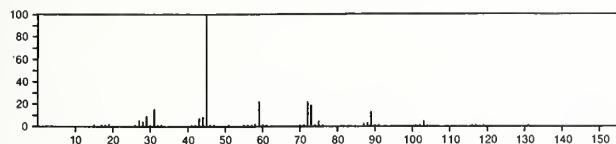
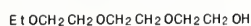
10495-45-1

i-BuSO<sub>2</sub>Bu-i

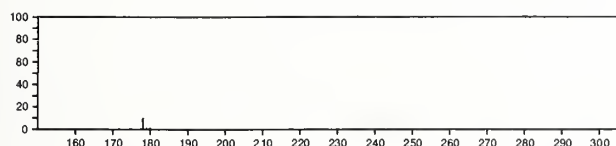
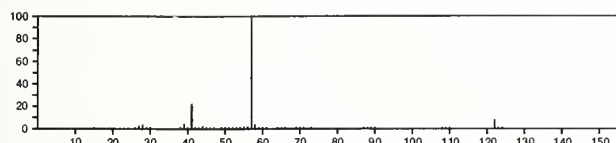
178  $C_8H_{18}O_4$  112-49-2  
2,5,8,11-Tetraoxadodecane



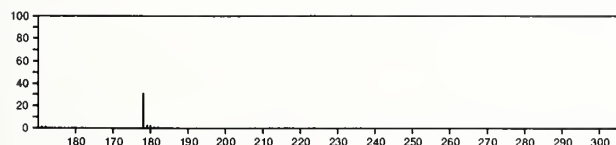
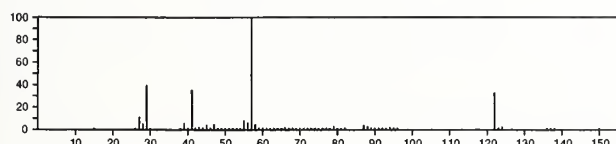
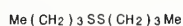
178  $C_8H_{18}O_4$  112-50-5  
Ethanol, 2-[2-(2-ethoxyethoxy)ethoxy]-



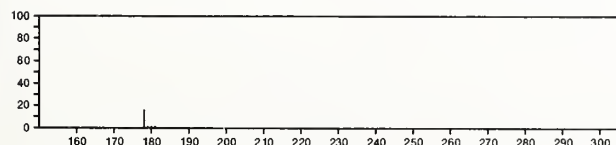
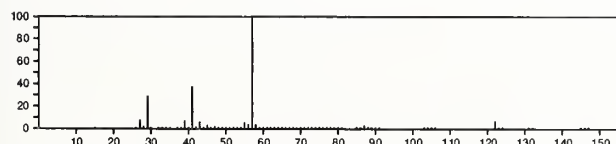
178  $C_8H_{18}S_2$  110-06-5  
Disulfide, bis(1,1-dimethylethyl)



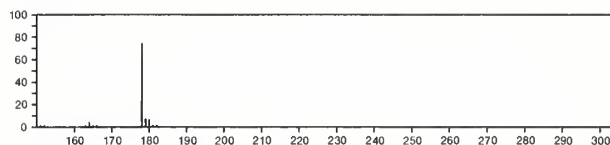
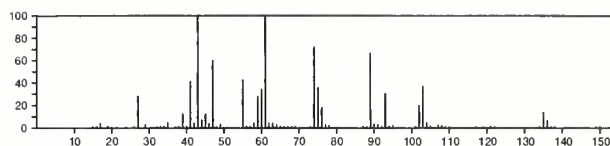
178  $C_8H_{18}S_2$  629-45-8  
Disulfide, dibutyl



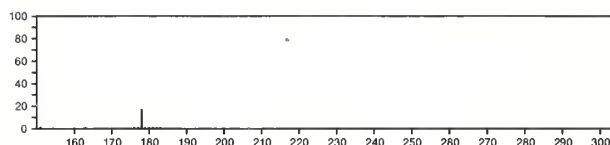
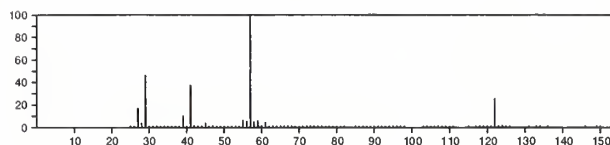
178  $C_8H_{18}S_2$  1518-72-5  
Disulfide, bis(2-methylpropyl)



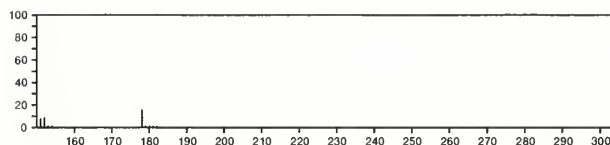
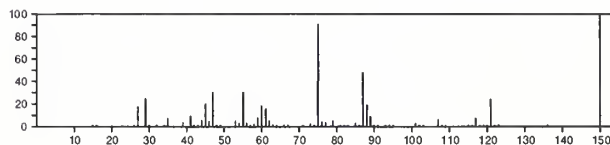
178  $C_8H_{18}S_2$  5865-15-6  
Ethane, 1,2-bis(isopropylthio)-



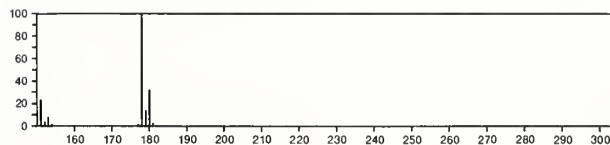
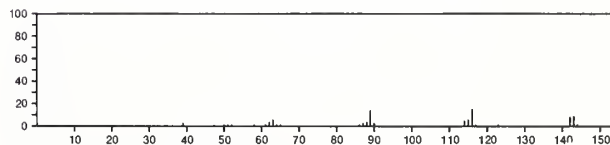
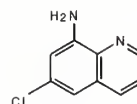
178  $C_8H_{18}S_2$  5943-30-6  
Disulfide, bis(1-methylpropyl)



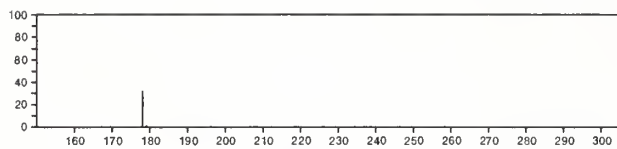
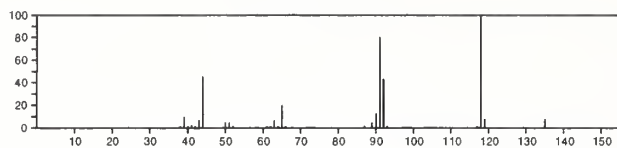
178  $C_8H_{18}S_2$  54576-32-8  
Butane, 1,4-bis(ethylthio)-



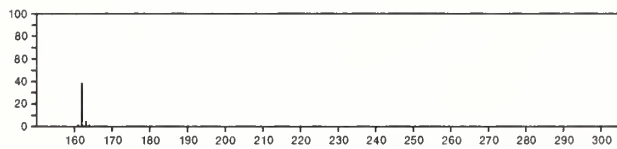
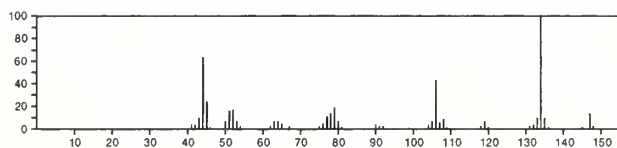
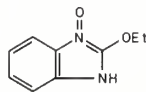
178  $C_9H_7ClN$  5470-75-7  
8-Quinolinamine, 6-chloro-



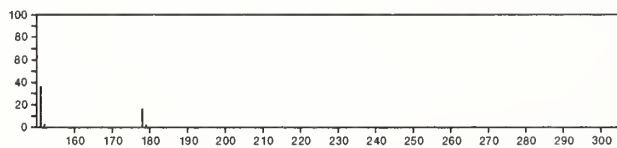
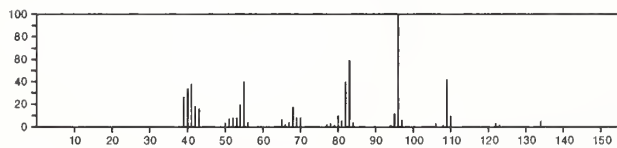
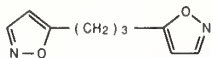
178  $C_9H_{10}N_2O_2$  63-98-9  
Benzeneacetamide, *N*-(aminocarbonyl)-



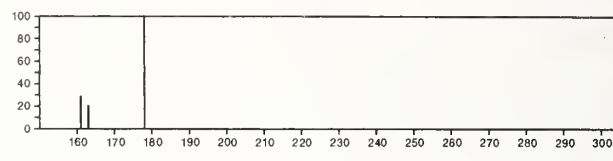
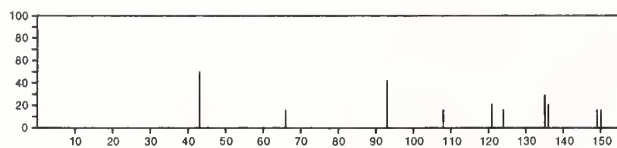
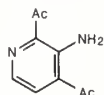
178  $C_9H_{10}N_2O_2$  16007-57-1  
Benzimidazole, 2-ethoxy-, 3-oxide



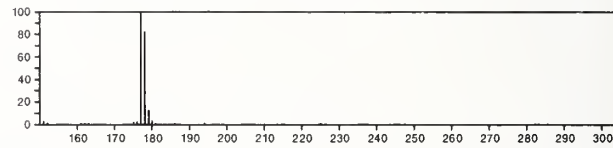
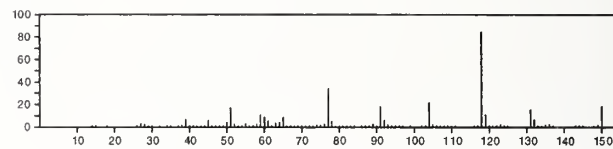
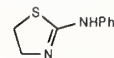
178  $C_9H_{10}N_2O_2$  37704-51-1  
Isoxazole, 5,5'-(1,3-propanediyl)bis-



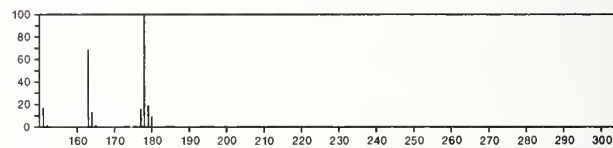
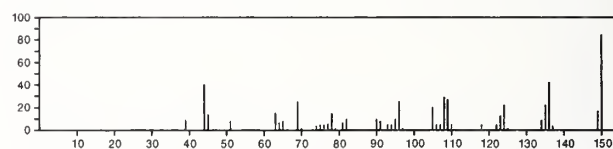
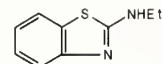
178  $C_9H_{10}N_2O_2$  51460-33-4  
Ethanone, 1,1'-(3-amino-2,4-pyridinediyl)bis-



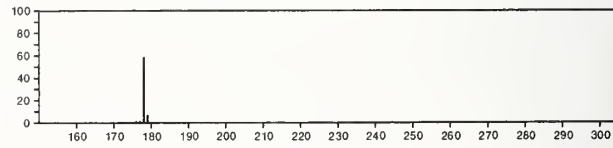
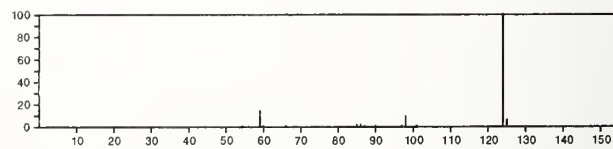
178  $C_9H_{10}N_2S$  1009-70-7  
2-Thiazolamine, 4,5-dihydro-*N*-phenyl-



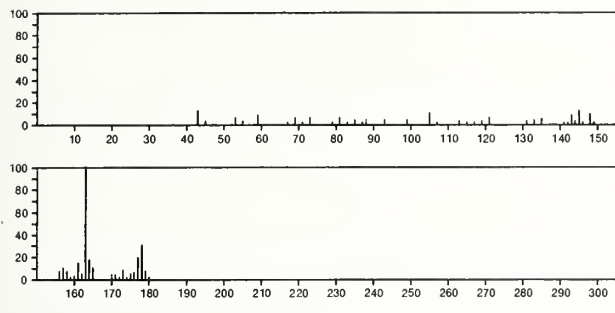
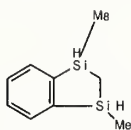
178  $C_9H_{10}N_2S$  28291-69-2  
2-Benzothiazolamine, *N*-ethyl-



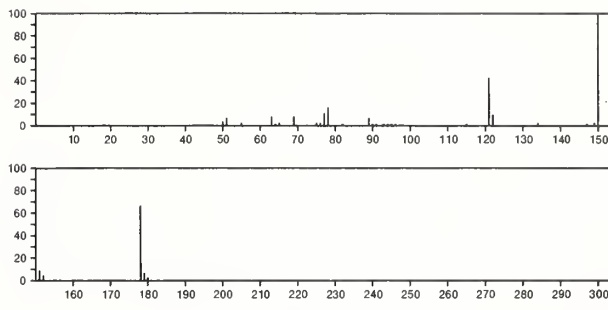
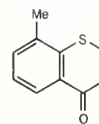
178  $C_9H_{11}Co$  1271-08-5  
Cobalt,  $\pi$ -cyclopentadienyl(1-methylene- $\pi$ -allyl)-



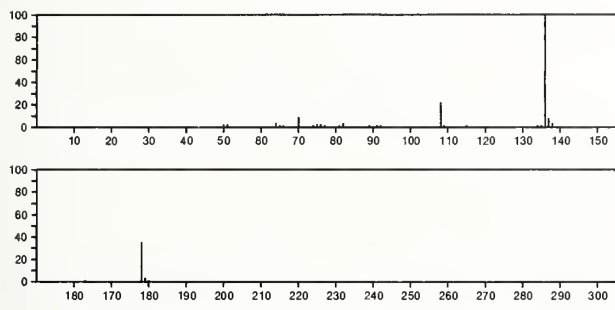
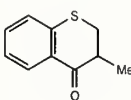
178  $C_9H_{14}Si_2$  17864-73-2  
1,3-Disilaindan, 1,3-dimethyl-



178  $C_{10}H_{10}OS$  29373-02-2  
4H-1-Benzothiopyran-4-one, 2,3-dihydro-8-methyl-

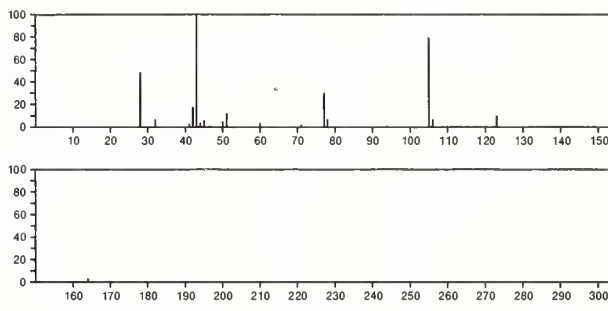


178  $C_{10}H_{10}OS$  771-17-5  
4H-1-Benzothiopyran-4-one, 2,3-dihydro-3-methyl-



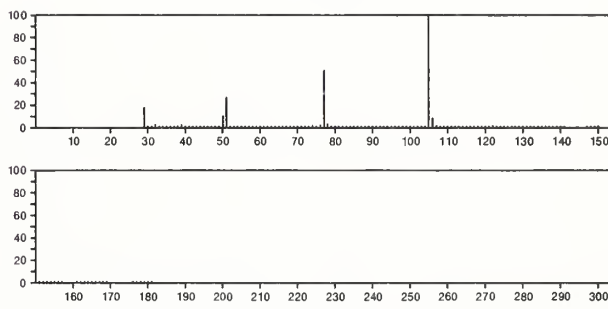
178  $C_{10}H_{10}O_3$  614-27-7  
Benzenepropanoic acid,  $\beta$ -oxo-, methyl ester

Me OC(=O) CH<sub>2</sub> COPh

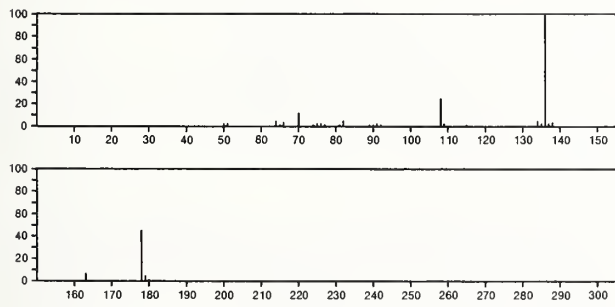
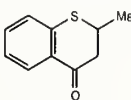


178  $C_{10}H_{10}O_3$  1603-79-8  
Benzeneacetic acid,  $\alpha$ -oxo-, ethyl ester

Ph COC(=O) OEt

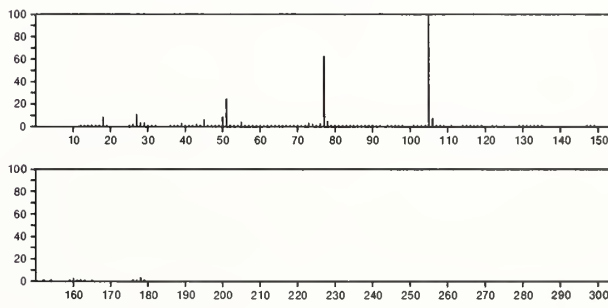


178  $C_{10}H_{10}OS$  826-86-8  
4H-1-Benzothiopyran-4-one, 2,3-dihydro-2-methyl-

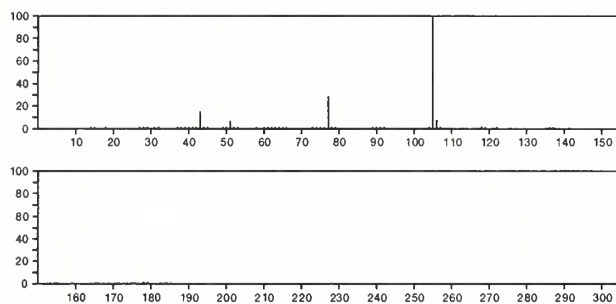


178  $C_{10}H_{10}O_3$  2051-95-8  
Benzenebutanoic acid,  $\gamma$ -oxo-

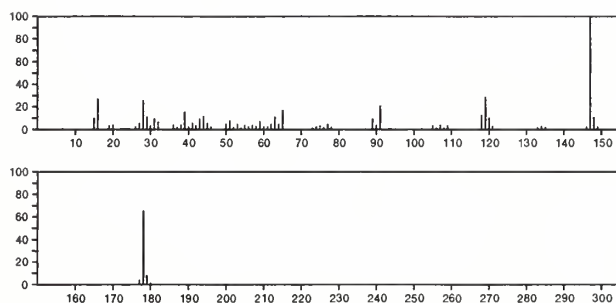
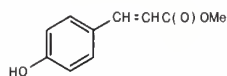
Ph COCH<sub>2</sub> CH<sub>2</sub> CO<sub>2</sub>H



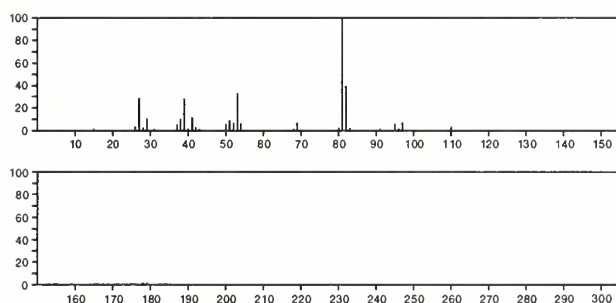
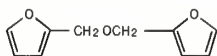
178  $C_{10}H_{10}O_3$  2243-35-8  
 Ethanone, 2-(acetyloxy)-1-phenyl-  
 $PhCOCH_2OAc$



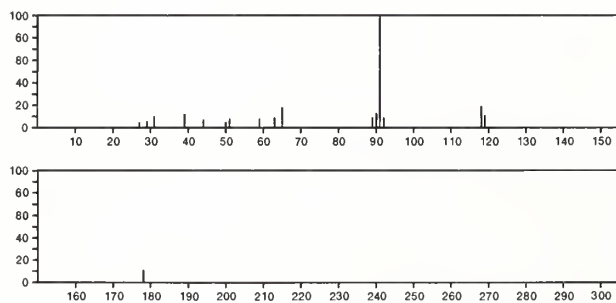
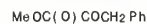
178  $C_{10}H_{10}O_3$  3943-97-3  
 2-Propenoic acid, 3-(4-hydroxyphenyl)-, methyl ester



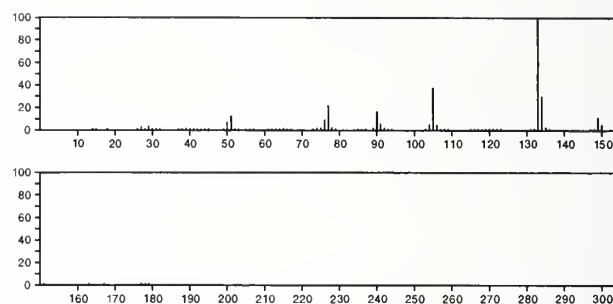
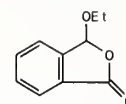
178  $C_{10}H_{10}O_3$  4437-22-3  
 Furan, 2,2'-[oxybis(methylene)]bis-



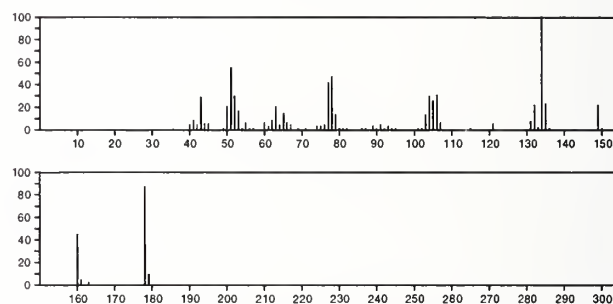
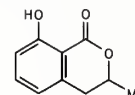
178  $C_{10}H_{10}O_3$  6362-58-9  
 Benzenepropanoic acid,  $\alpha$ -oxo-, methyl ester



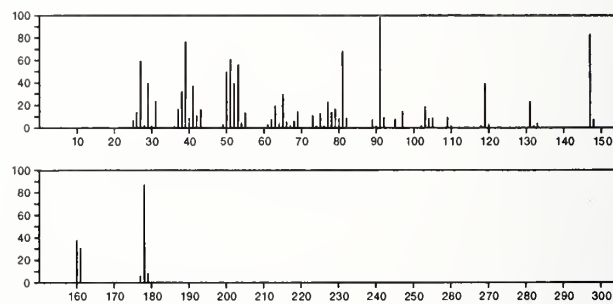
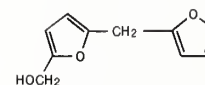
178  $C_{10}H_{10}O_3$  16824-02-5  
 1(3H)-Isobenzofuranone, 3-ethoxy-



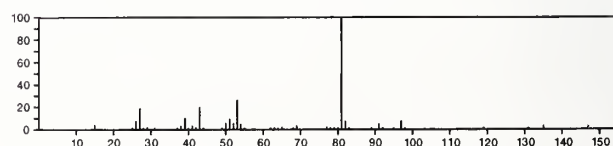
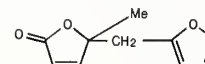
178  $C_{10}H_{10}O_3$  17397-85-2  
 1H-2-Benzopyran-1-one, 3,4-dihydro-8-hydroxy-3-methyl-

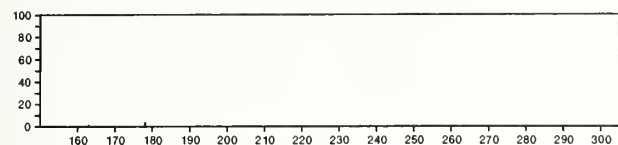


178  $C_{10}H_{10}O_3$  29953-17-1  
 2-Furanmethanol, 5-(2-furanylmethyl)-

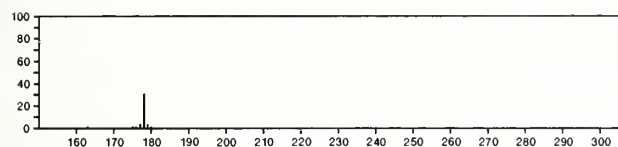
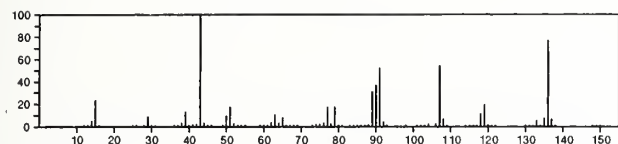
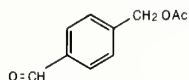


178  $C_{10}H_{10}O_3$  31969-27-4  
 2(5H)-Furanone, 5-(2-furanylmethyl)-5-methyl-

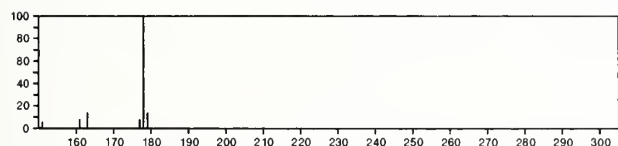
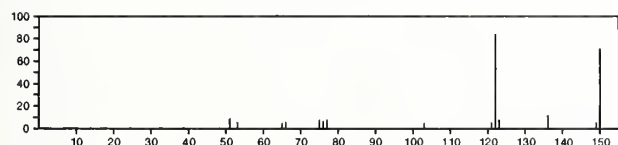
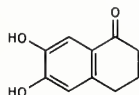




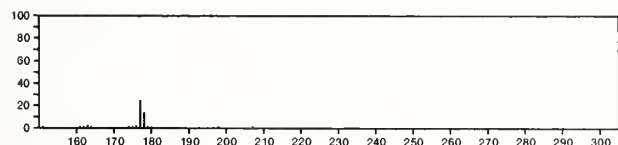
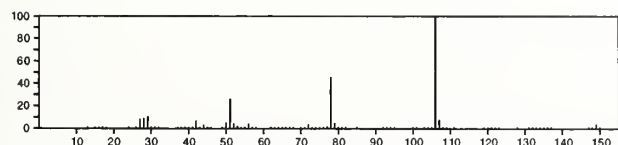
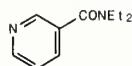
178  $C_{10}H_{10}O_3$  54549-74-5  
Benzaldehyde, 4-[(acetyloxy)methyl]-



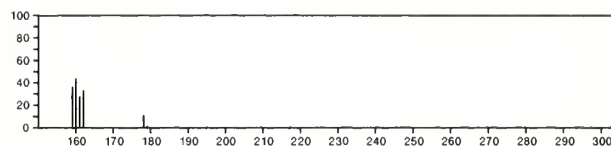
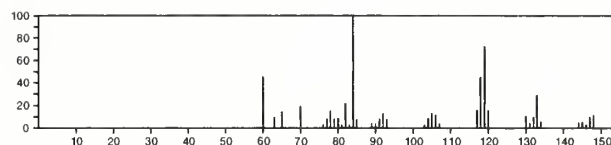
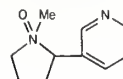
178  $C_{10}H_{10}O_3$  54549-75-6  
1(2H)-Naphthalenone, 3,4-dihydro-6,7-dihydroxy-



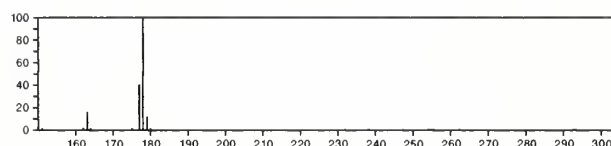
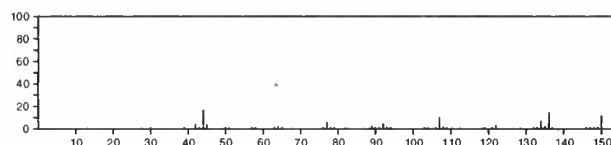
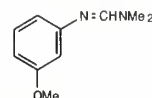
178  $C_{10}H_{14}N_2O$  59-26-7  
3-Pyridinecarboxamide, *N,N*-diethyl-



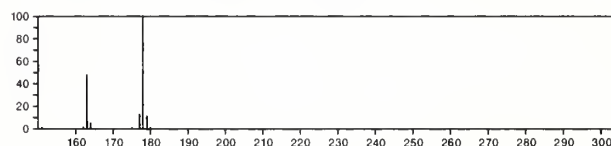
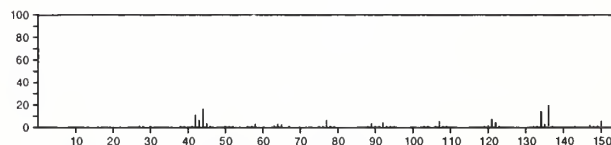
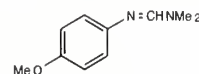
178  $C_{10}H_{14}N_2O$  491-26-9  
Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, *N*-oxide, (2*S*)-



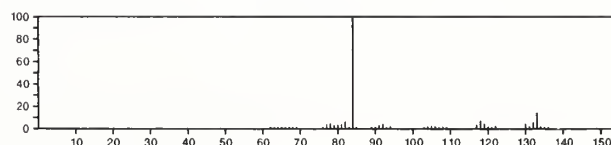
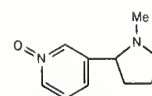
178  $C_{10}H_{14}N_2O$  1202-42-2  
Methanimidamide, *N'*-(3-methoxyphenyl)-*N,N*-dimethyl-



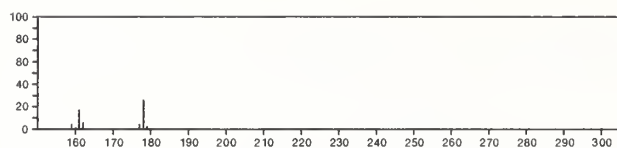
178  $C_{10}H_{14}N_2O$  1202-62-8  
Methanimidamide, *N'*-(4-methoxyphenyl)-*N,N*-dimethyl-



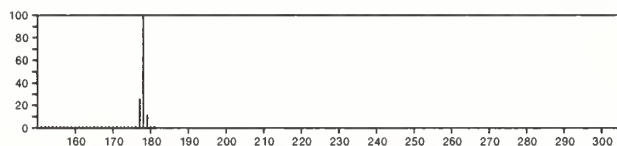
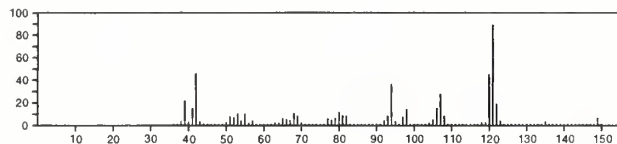
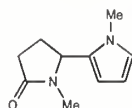
178  $C_{10}H_{14}N_2O$  2820-55-5  
Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, 1-oxide, (*S*)-



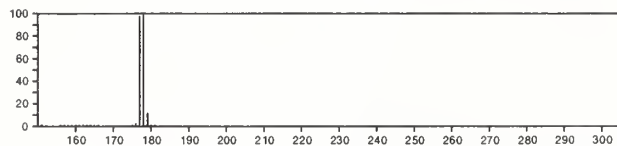
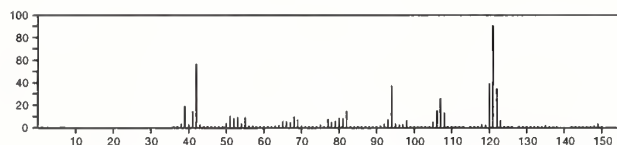
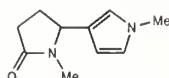




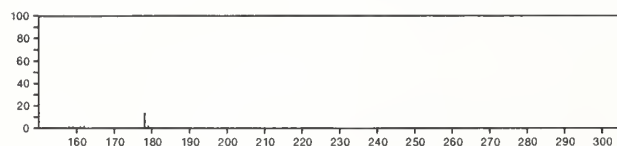
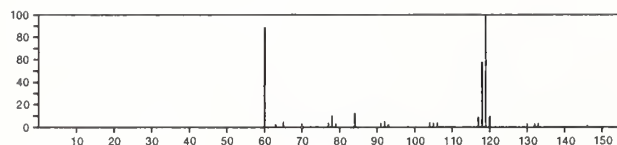
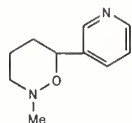
178  $C_{10}H_{14}N_2O$  13950-22-6  
2-Pyrrolidinone, 1-methyl-5-(1-methylpyrrol-2-yl)-



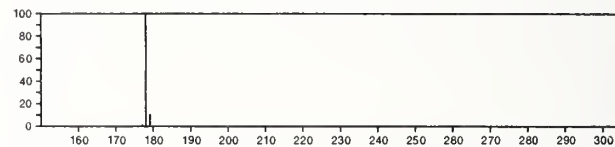
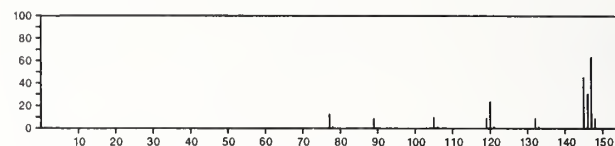
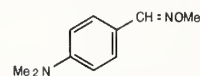
178  $C_{10}H_{14}N_2O$  13950-23-7  
2-Pyrrolidinone, 1-methyl-5-(1-methylpyrrol-3-yl)-



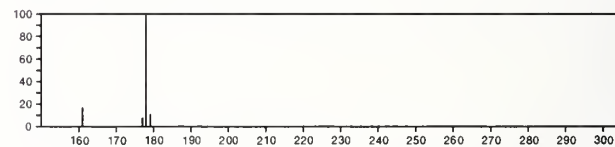
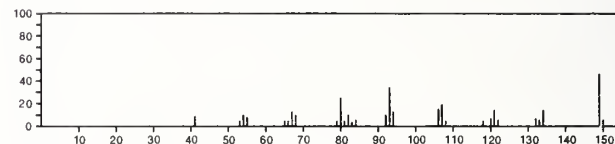
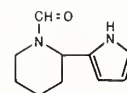
178  $C_{10}H_{14}N_2O$  15769-88-7  
2H-1,2-Oxazine, tetrahydro-2-methyl-6-(3-pyridinyl)-, (-)-



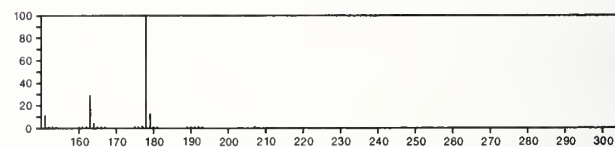
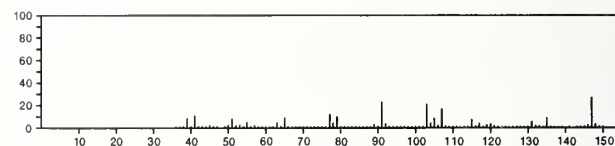
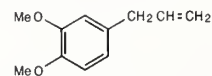
178  $C_{10}H_{14}N_2O$  19293-74-4  
Benzaldehyde, 4-(dimethylamino)-, O-methyloxime



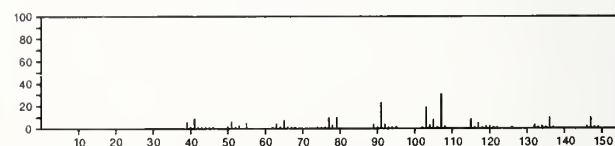
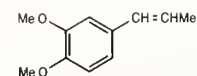
178  $C_{10}H_{14}N_2O$  54966-09-5  
1-Piperidinecarboxaldehyde, 2-(1H-pyrrol-2-yl)-

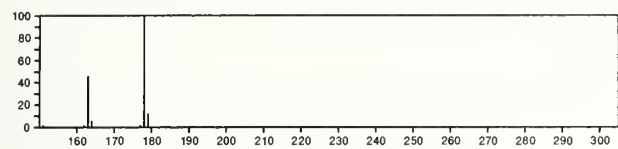


178  $C_{11}H_{14}O_2$  93-15-2  
Benzene, 1,2-dimethoxy-4-(2-propenyl)-

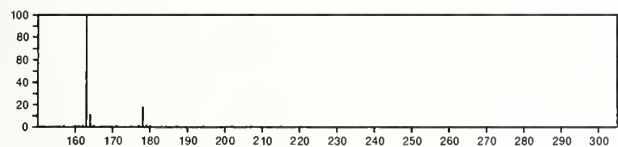
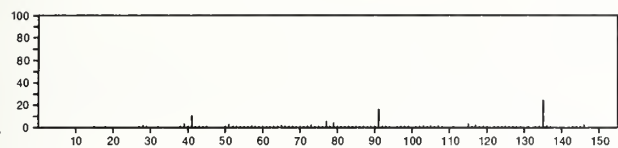
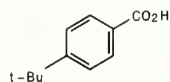


178  $C_{11}H_{14}O_2$  93-16-3  
Benzene, 1,2-dimethoxy-4-(1-propenyl)-

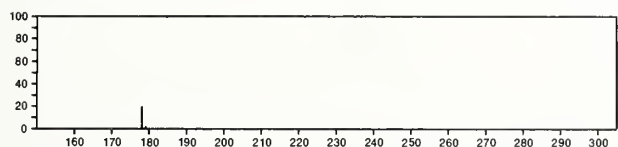
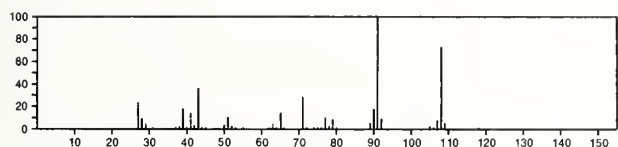




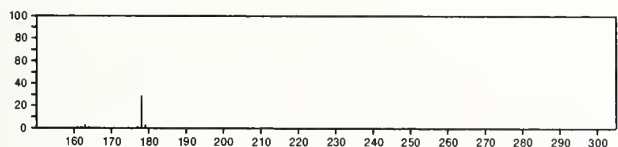
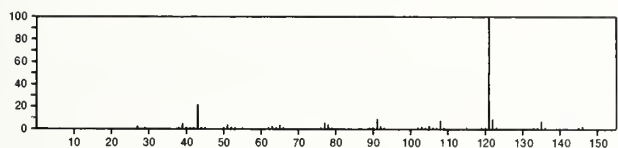
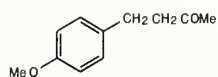
178  $C_{11}H_{14}O_2$  98-73-7  
Benzoic acid, 4-(1,1-dimethylethyl)-



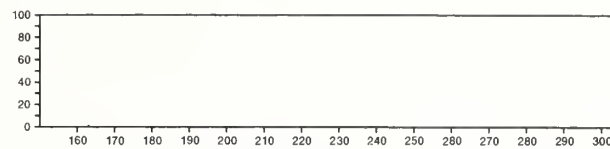
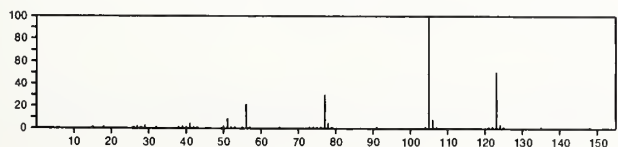
178  $C_{11}H_{14}O_2$  103-37-7  
Butanoic acid, phenylmethyl ester



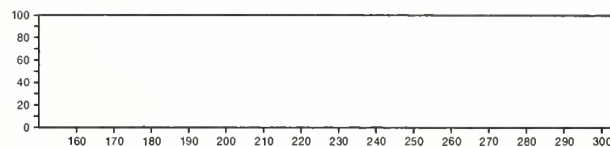
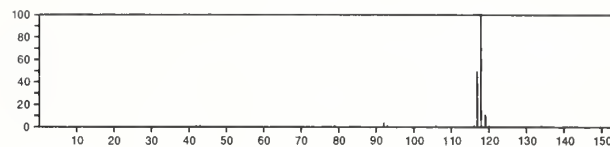
178  $C_{11}H_{14}O_2$  104-20-1  
2-Butanone, 4-(4-methoxyphenyl)-



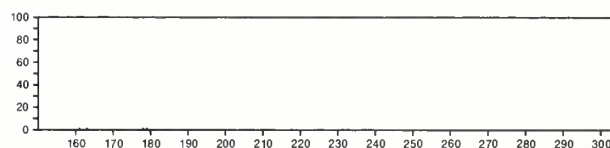
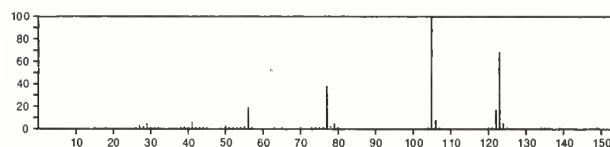
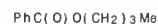
178  $C_{11}H_{14}O_2$  120-50-3  
Benzoic acid, 2-methylpropyl ester



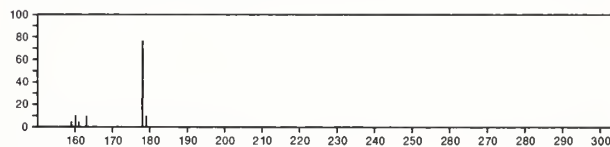
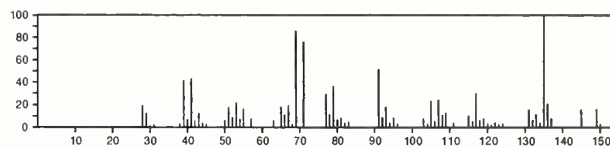
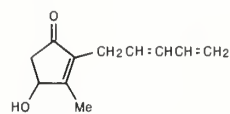
178  $C_{11}H_{14}O_2$  122-72-5  
Benzenepropanol, acetate



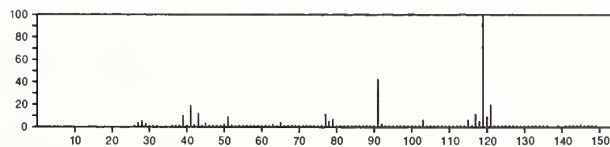
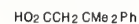
178  $C_{11}H_{14}O_2$  136-60-7  
Benzoic acid, butyl ester

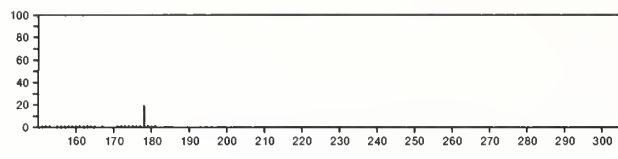


178  $C_{11}H_{14}O_2$  487-67-2  
2-Cyclopenten-1-one, 4-hydroxy-3-methyl-2-(2,4-pentadienyl)-, (Z)-(+)-

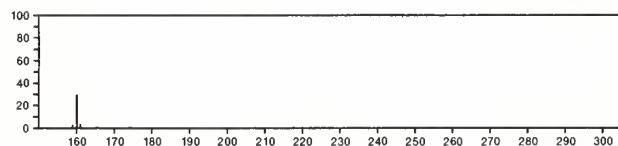
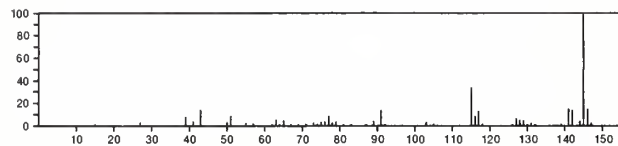
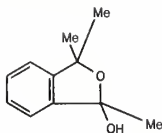


178  $C_{11}H_{14}O_2$  1010-48-6  
Benzenepropanoic acid,  $\beta,\beta$ -dimethyl-

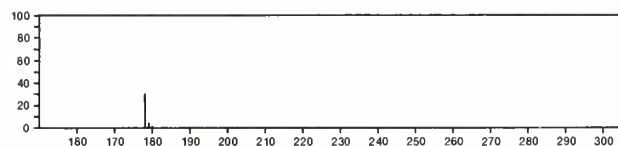
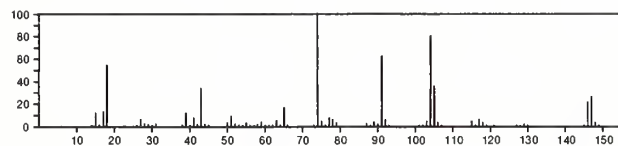
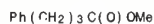




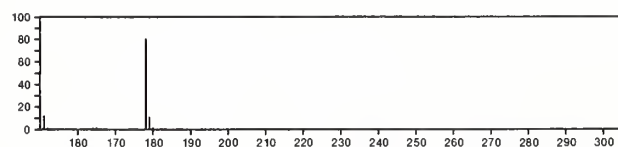
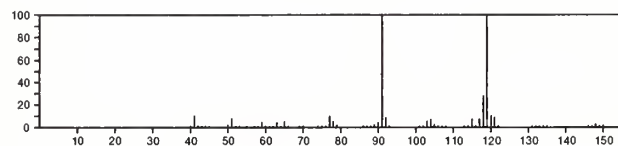
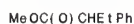
178  $C_{11}H_{14}O_2$  1521-94-4  
1-Phthalanol, 1,3,3-trimethyl-



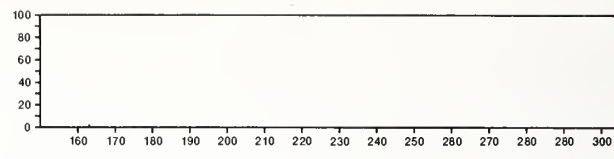
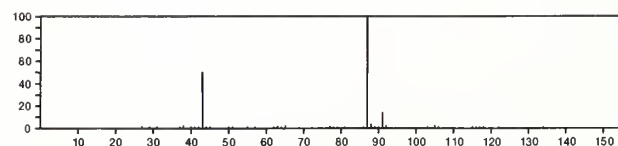
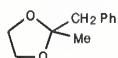
178  $C_{11}H_{14}O_2$  2046-17-5  
Benzenebutanoic acid, methyl ester



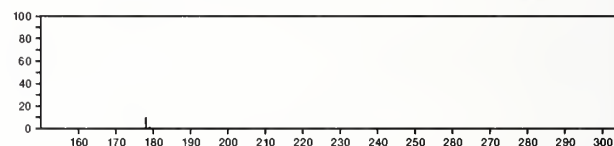
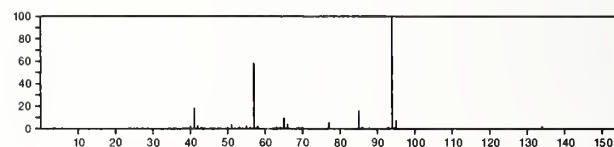
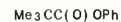
178  $C_{11}H_{14}O_2$  2294-71-5  
Benzeneacetic acid,  $\alpha$ -ethyl-, methyl ester



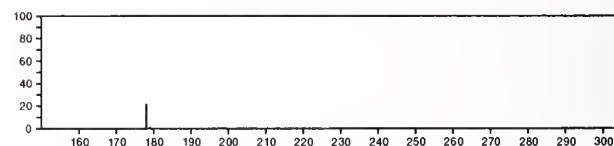
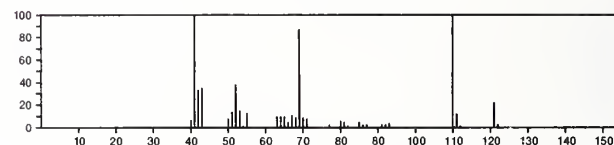
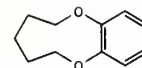
178  $C_{11}H_{14}O_2$  4362-18-9  
1,3-Dioxolane, 2-methyl-2-(phenylmethyl)-



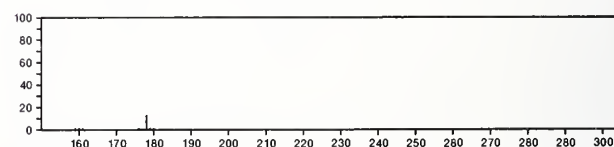
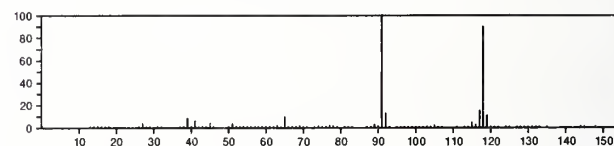
178  $C_{11}H_{14}O_2$  4920-92-7  
Propanoic acid, 2,2-dimethyl-, phenyl ester



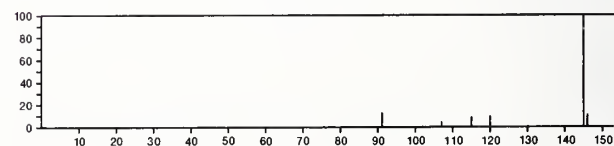
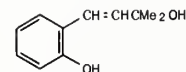
178  $C_{11}H_{14}O_2$  7124-99-4  
2H-1,7-Benzodioxonin, 3,4,5,6-tetrahydro-

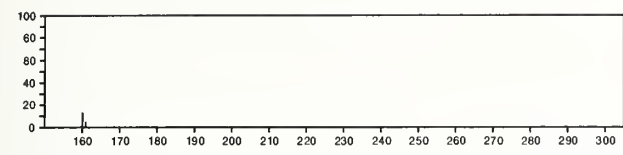


178  $C_{11}H_{14}O_2$  7315-68-6  
Benzenebutanoic acid,  $\beta$ -methyl-

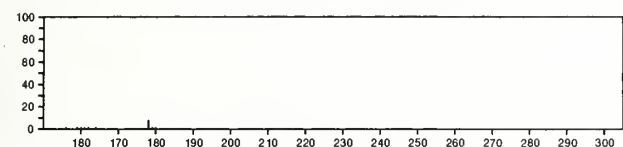
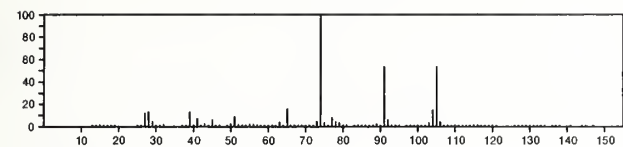


178  $C_{11}H_{14}O_2$  17235-14-2  
Phenol, 2-(3-hydroxy-3-methyl-1-butenyl)-, (Z)-

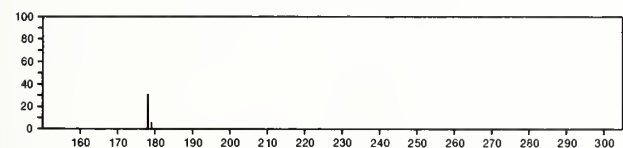
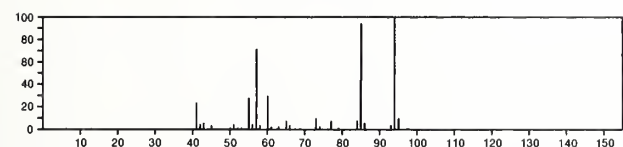
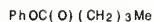




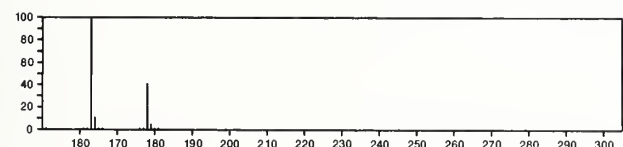
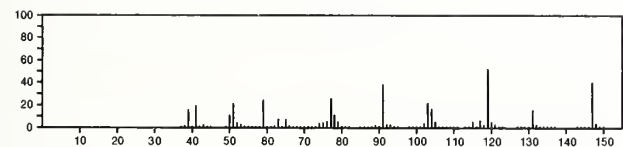
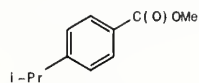
178  $C_{11}H_{14}O_2$  19731-91-0  
Benzenepropanoic acid,  $\alpha,\beta$ -dimethyl-



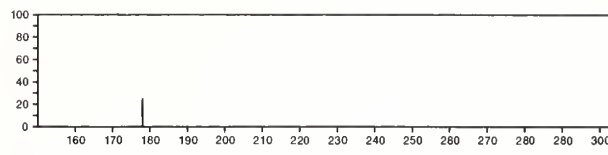
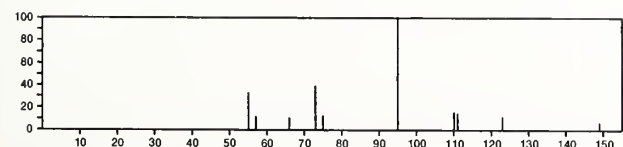
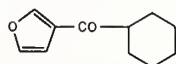
178  $C_{11}H_{14}O_2$  20115-23-5  
Pentanoic acid, phenyl ester



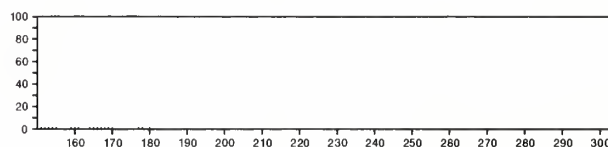
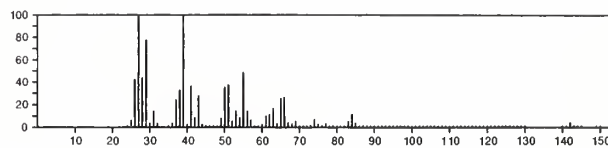
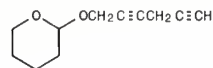
178  $C_{11}H_{14}O_2$  20185-55-1  
Benzoic acid, 4-(1-methylethyl)-, methyl ester



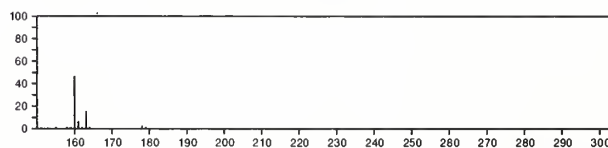
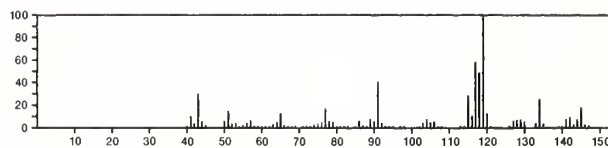
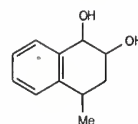
178  $C_{11}H_{14}O_2$  36646-68-1  
Methanone, cyclohexyl-3-furanyl-



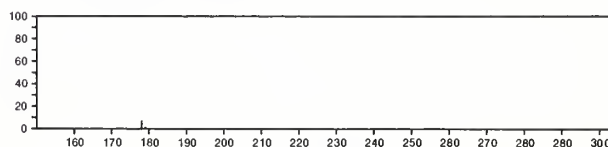
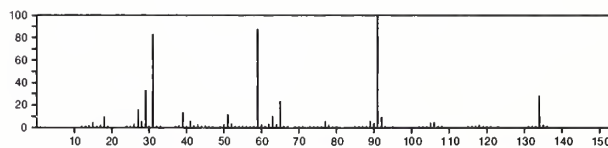
178  $C_{11}H_{14}O_2$  40924-58-1  
2H-Pyran, 2-(2,5-hexadiynyloxy)tetrahydro-



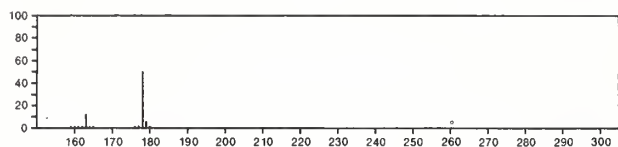
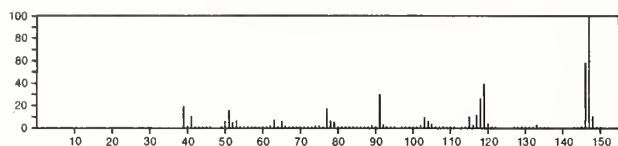
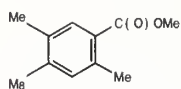
178  $C_{11}H_{14}O_2$  51086-38-5  
1,2-Naphthalenediol, 1,2,3,4-tetrahydro-4-methyl-



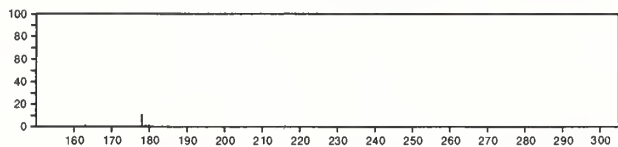
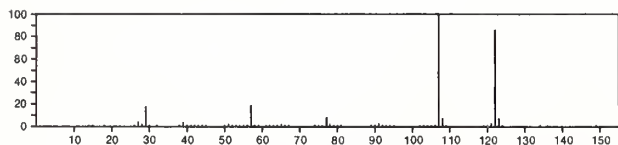
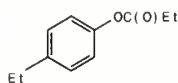
178  $C_{11}H_{14}O_2$  51149-73-6  
2-Propanone, 1-ethoxy-3-phenyl-



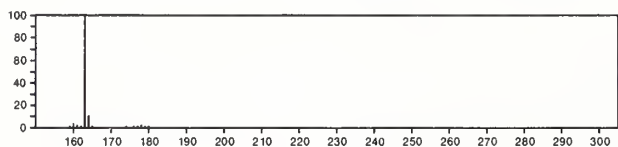
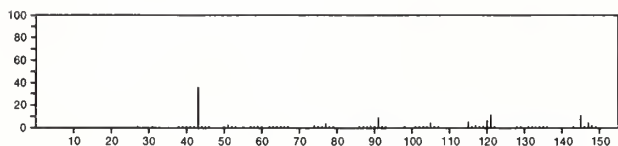
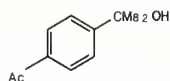
178  $C_{11}H_{14}O_2$  51664-96-1  
Benzoic acid, 2,4,5-trimethyl-, methyl ester



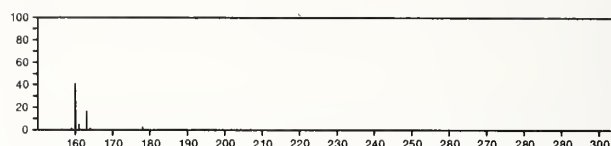
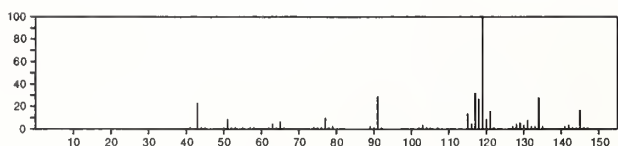
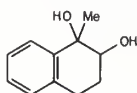
178  $C_{11}H_{14}O_2$  54549-71-2  
Propanoic acid, 4-ethylphenyl ester



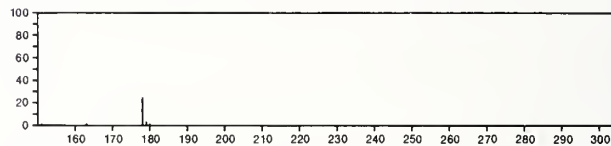
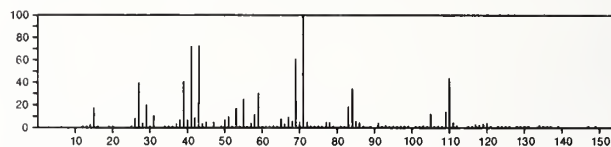
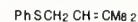
178  $C_{11}H_{14}O_2$  54549-72-3  
Ethanone, 1-[4-(1-hydroxy-1-methylethyl)phenyl]-



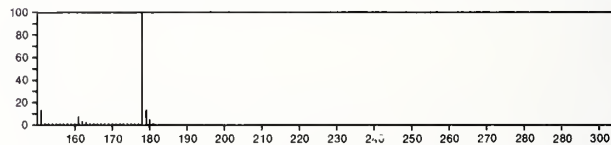
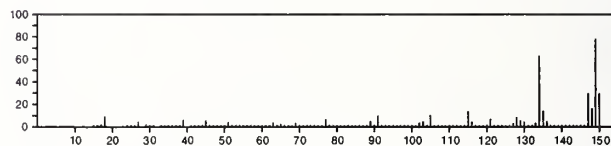
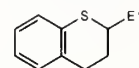
178  $C_{11}H_{14}O_2$  56588-36-4  
1,2-Naphthalenediol, 1,2,3,4-tetrahydro-1-methyl-, *cis*-



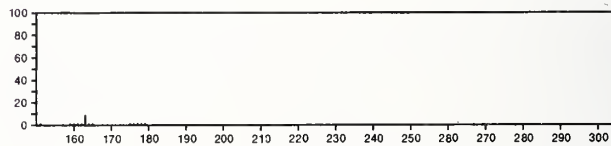
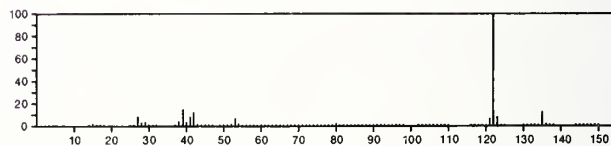
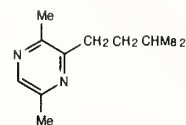
178  $C_{11}H_{14}S$  10276-04-7  
Benzene, [(3-methyl-2-butenyl)thio]-



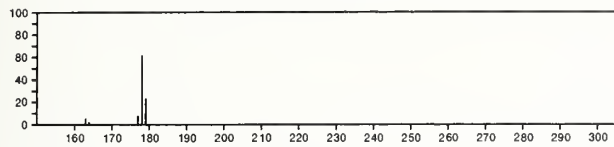
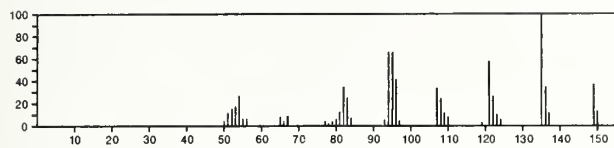
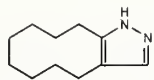
178  $C_{11}H_{14}S$  54549-73-4  
2*H*-1-Benzothiopyran, 2-ethyl-3,4-dihydro-



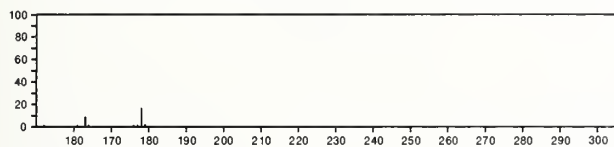
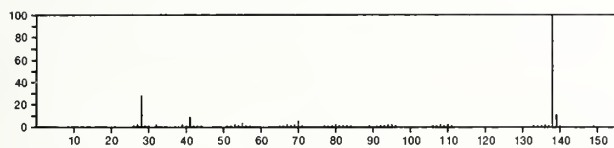
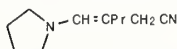
178  $C_{11}H_{18}N_2$  18433-98-2  
Pyrazine, 2,5-dimethyl-3-(3-methylbutyl)-



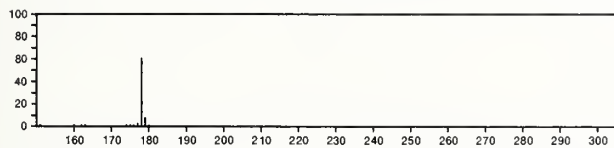
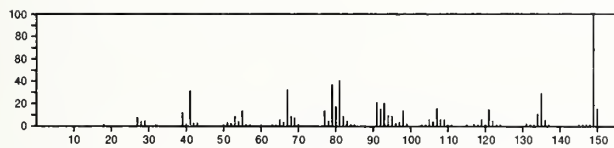
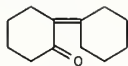
178  $C_{11}H_{18}N_2$  34176-71-1  
1*H*-Cyclodecapyrzole, 4,5,6,7,8,9,10,11-octahydro-



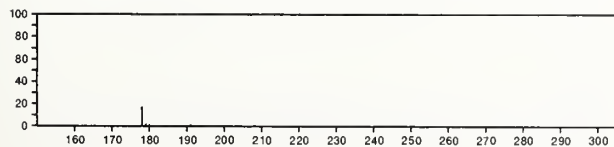
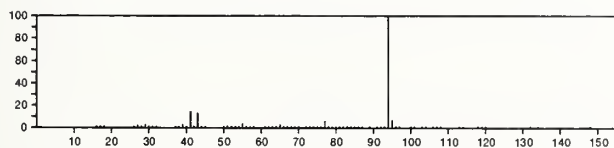
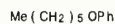
178  $C_{11}H_{18}N_2$  54518-12-6  
Hexanenitrile, 3-(1-pyrrolidinylmethylene)-



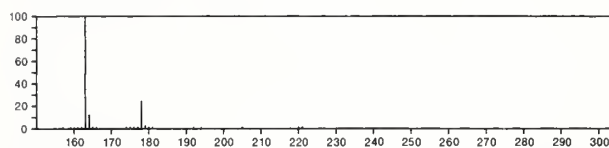
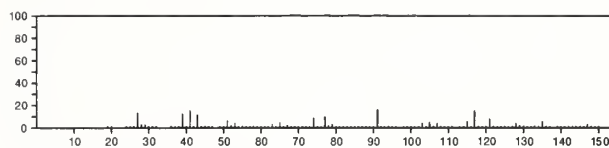
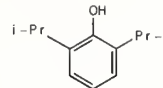
178  $C_{12}H_{18}O$  1011-12-7  
Cyclohexanone, 2-cyclohexylidene-



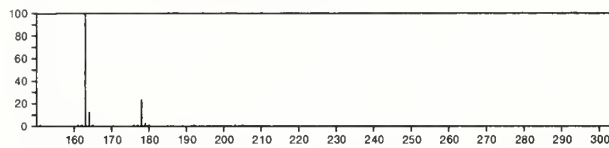
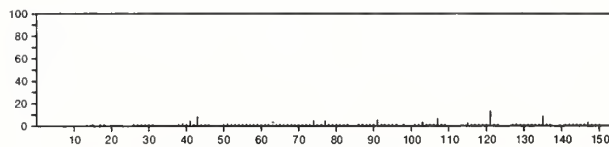
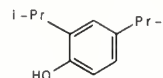
178  $C_{12}H_{18}O$  1132-66-7  
Benzene, (hexyloxy)-



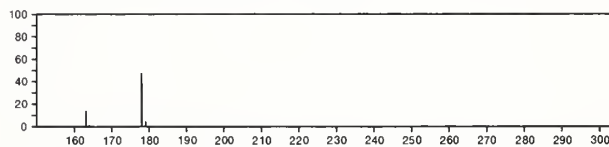
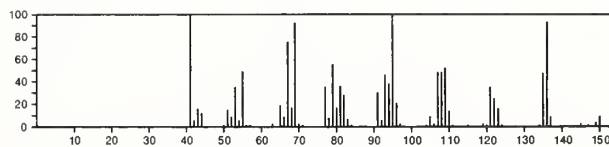
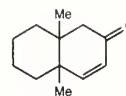
178  $C_{12}H_{18}O$  2078-54-8  
Phenol, 2,6-bis(1-methylethyl)-



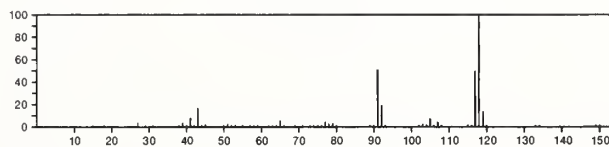
178  $C_{12}H_{18}O$  2934-05-6  
Phenol, 2,4-bis(1-methylethyl)-



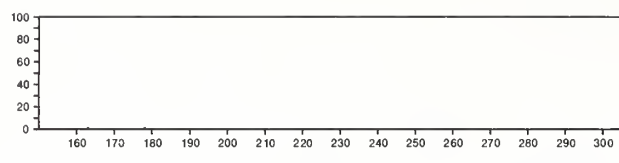
178  $C_{12}H_{18}O$  13485-66-0  
2(1*H*)-Naphthalenone, 4a,5,6,7,8,8a-hexahydro-4a,8a-dimethyl-,  
*cis*-



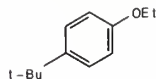
178  $C_{12}H_{18}O$  14289-73-7  
Ether, 3-phenylpropyl propyl



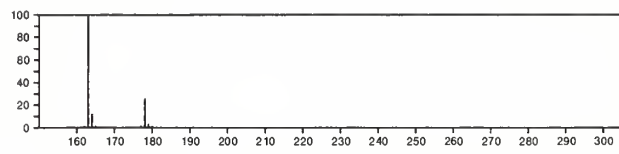
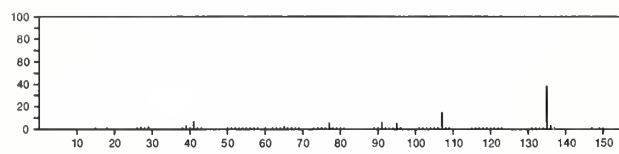




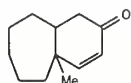
178  $C_{12}H_{18}O$   
Benzene, 1-(1,1-dimethylethyl)-4-ethoxy-



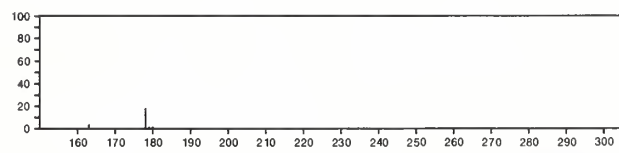
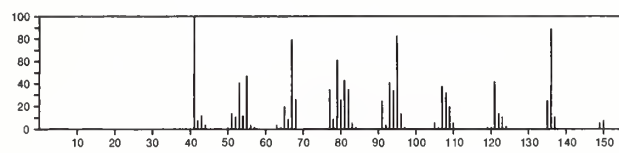
17269-94-2



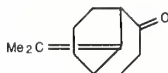
178  $C_{12}H_{18}O$   
2H-Benzocyclohepten-2-one, 1,4a,5,6,7,8,9,9a-octahydro-4a-methyl-, trans-



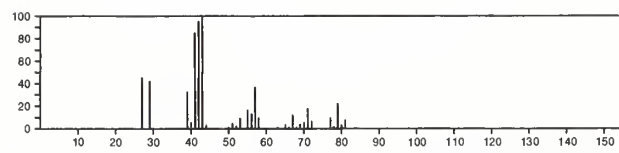
17429-26-4



178  $C_{12}H_{18}O$   
Bicyclo[3.3.1]nonan-2-one, 9-isopropylidene-



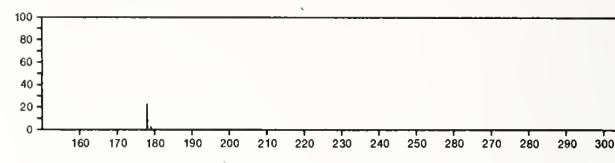
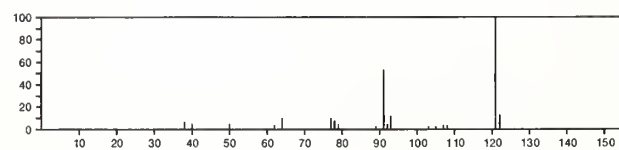
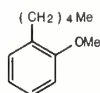
18346-78-6



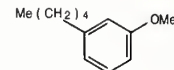
178  
Anisole, o-pentyl-

 $C_{12}H_{18}O$ 

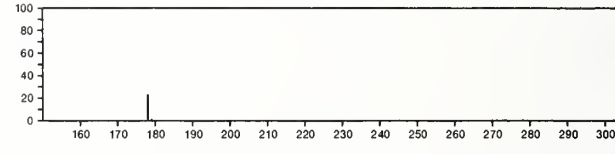
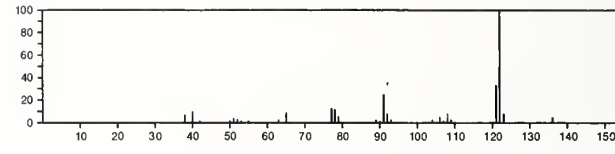
20056-56-8



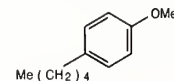
178  $C_{12}H_{18}O$   
Benzene, 1-methoxy-3-pentyl-



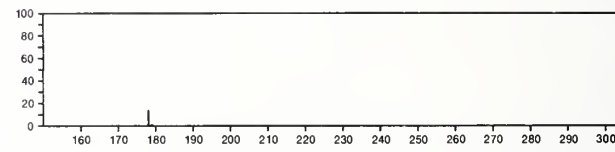
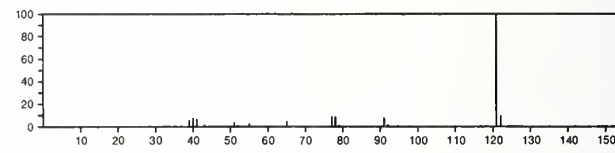
20056-57-9



178  $C_{12}H_{18}O$   
Benzene, 1-methoxy-4-pentyl-

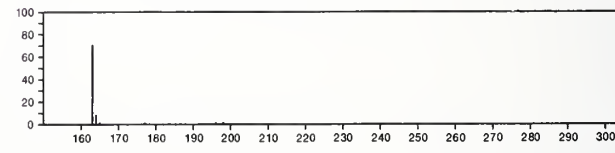
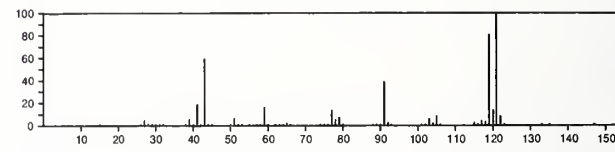


20056-58-0



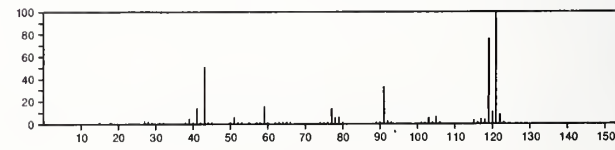
178  $C_{12}H_{18}O$   
Ether,  $\alpha,\alpha$ -dimethylbenzyl propyl

24142-77-6

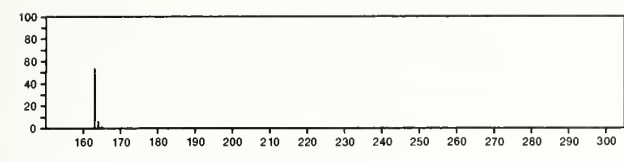
PhCMe<sub>2</sub>(OPr)

178  $C_{12}H_{18}O$   
Ether,  $\alpha,\alpha$ -dimethylbenzyl isopropyl

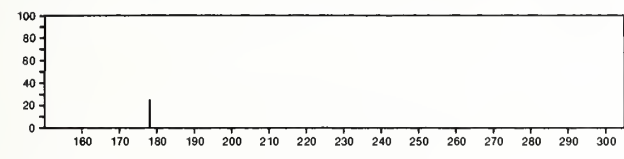
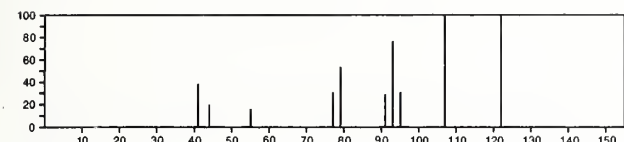
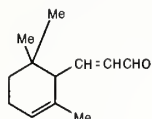
24142-78-7

PhCMe<sub>2</sub>(OPr-i)

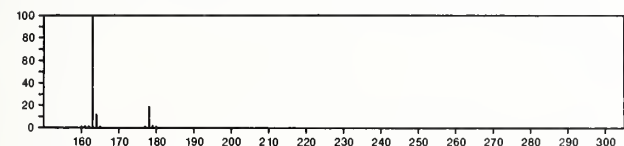
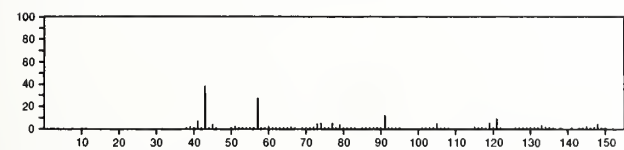
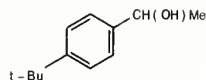




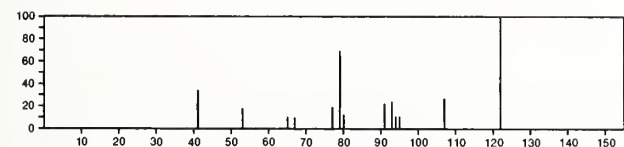
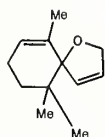
178  $C_{12}H_{18}O$  29460-68-2  
2-Cyclohexene-1-acrolein, 2,6,6-trimethyl-



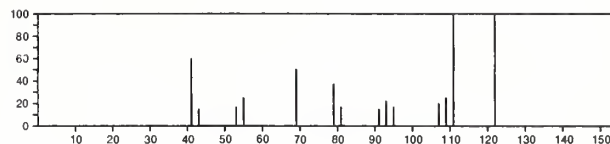
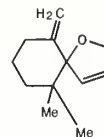
178  $C_{12}H_{18}O$  34386-42-0  
Benzenemethanol, 4-(1,1-dimethylethyl)- $\alpha$ -methyl-



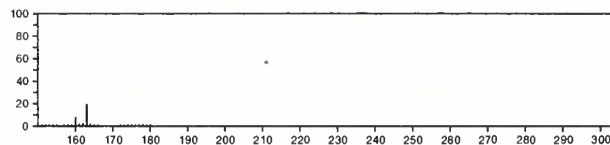
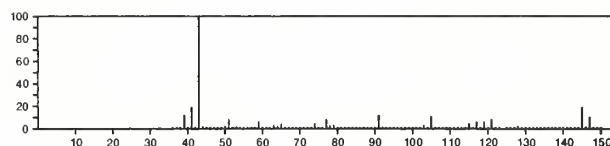
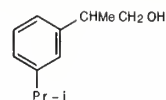
178  $C_{12}H_{18}O$  54345-68-5  
1-Oxaspiro[4.5]deca-3,6-diene, 6,10,10-trimethyl-



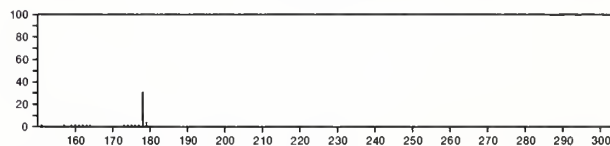
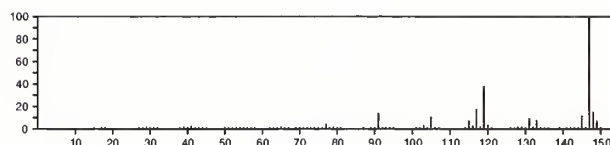
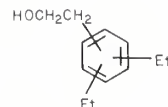
178  $C_{12}H_{18}O$  54345-69-6  
1-Oxaspiro[4.5]dec-3-ene, 6,6-dimethyl-10-methylene-



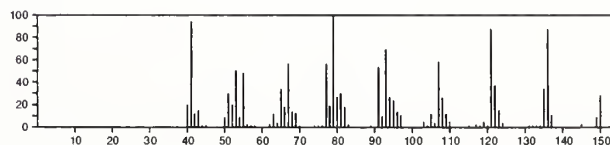
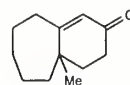
178  $C_{12}H_{18}O$  54518-11-5  
Benzeneethanol,  $\alpha$ -methyl-3-(1-methylethyl)-

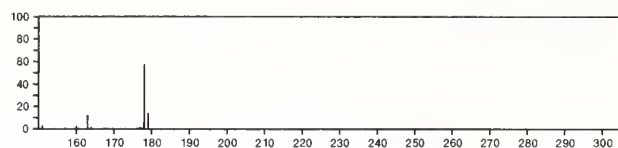


178  $C_{12}H_{18}O$  54518-14-8  
Benzeneethanol, *ar,ar*-diethyl-

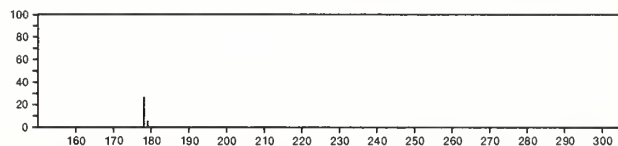
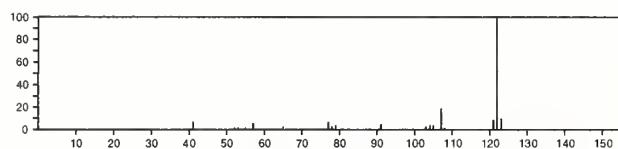
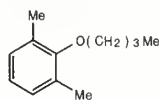


178  $C_{12}H_{18}O$  55103-71-4  
2*H*-Benzocyclohept-2-one, 3,4,4a,5,6,7,8,9-octahydro-4a-methyl-, (S)-

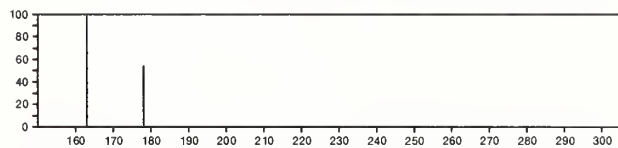
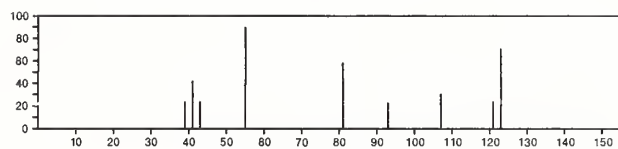
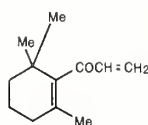




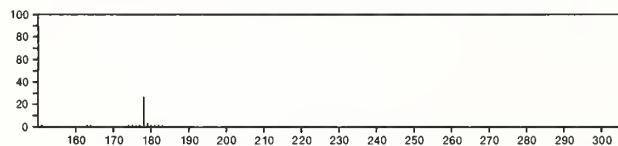
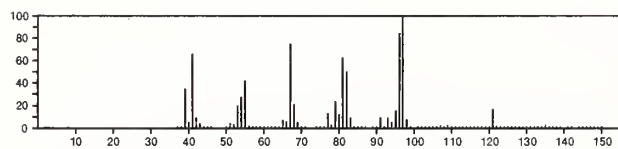
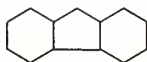
178  $C_{12}H_{18}O$  56052-33-6  
Benzene, 2-butoxy-1,3-dimethyl-



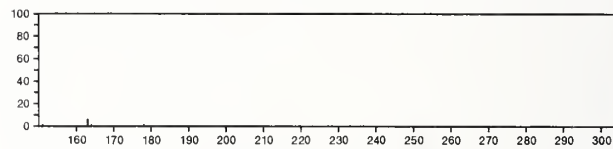
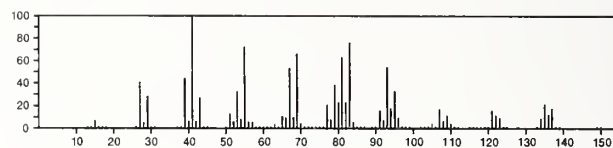
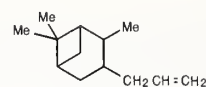
178  $C_{12}H_{18}O$  56248-16-9  
2-Propen-1-one, 1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-



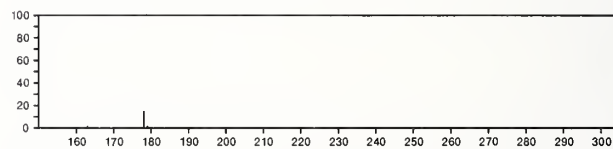
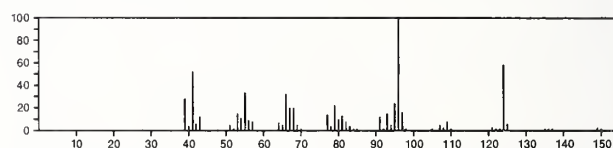
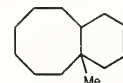
178  $C_{13}H_{22}$  5744-03-6  
1H-Fluorene, dodecahydro-



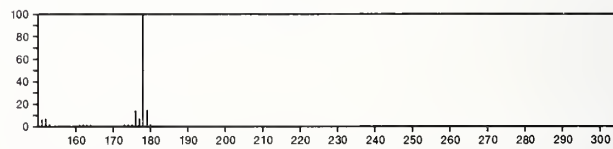
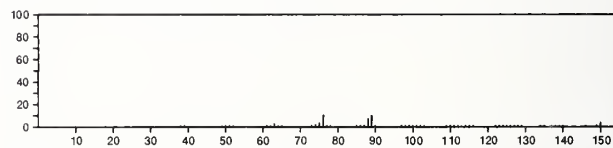
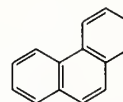
178  $C_{13}H_{22}$  50746-55-9  
Bicyclo[3.1.1]heptane, 2,6,6-trimethyl-3-(2-propenyl)-, (1 $\alpha$ ,=2 $\beta$ ,3 $\alpha$ ,5 $\alpha$ )-



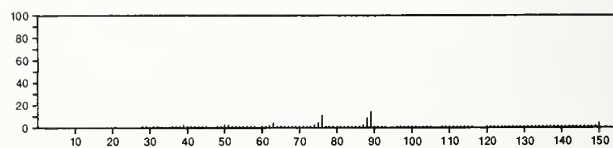
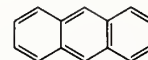
178  $C_{13}H_{22}$  55103-62-3  
Benzocyclooctene, 1,4,4a,5,6,7,8,9,10,10a-decahydro-4a-methyl-, trans-

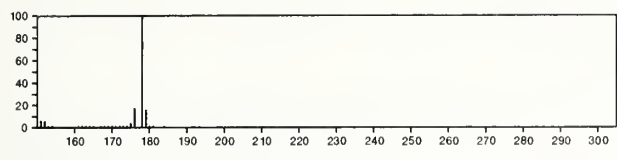


178  $C_{14}H_{10}$  85-01-8  
Phenanthrene



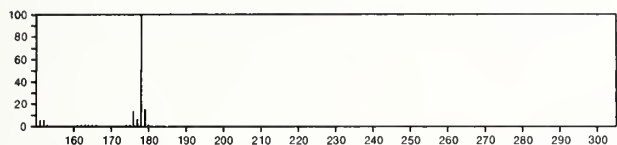
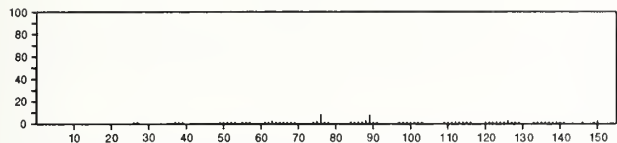
178  $C_{14}H_{10}$  120-12-7  
Anthracene



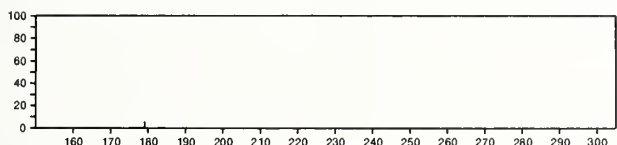
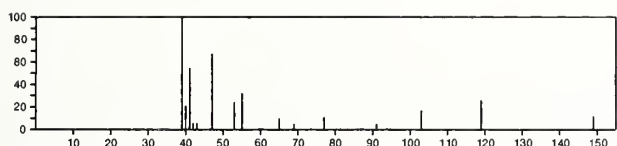
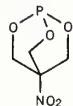


178  $C_{14}H_{10}$  501-65-5  
Benzene, 1,1'-(1,2-ethynediyl)bis-

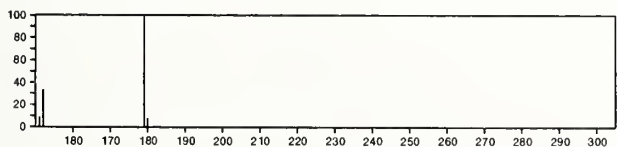
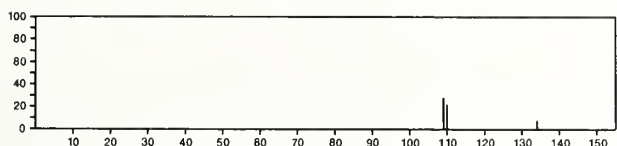
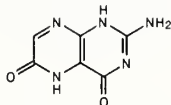
$PhC\equiv CPh$



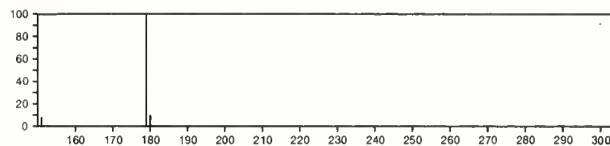
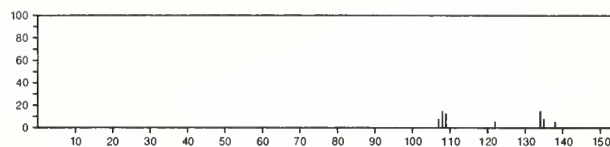
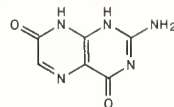
179  $C_4H_6NO_5P$  3048-73-5  
2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane, 4-nitro-



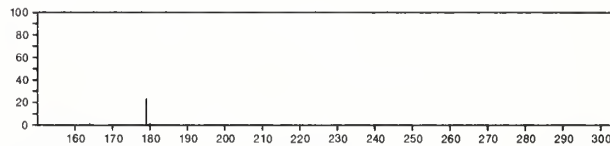
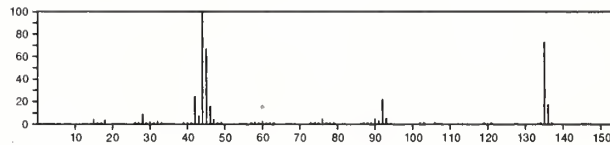
179  $C_6H_5N_5O_2$  119-44-8  
4,6-Pteridinedione, 2-amino-1,5-dihydro-



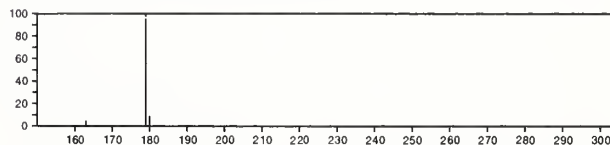
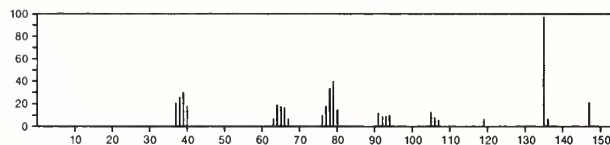
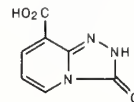
179  $C_6H_5N_5O_2$  529-69-1  
4,7(1*H*,8*H*)-Pteridinedione, 2-amino-



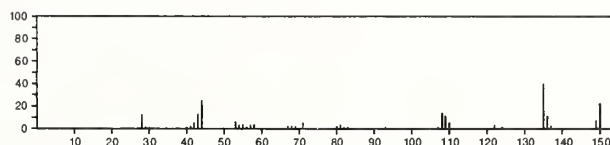
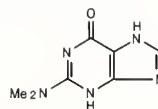
179  $C_6H_{18}N_3OP$  680-31-9  
Phosphoric triamide, hexamethyl-

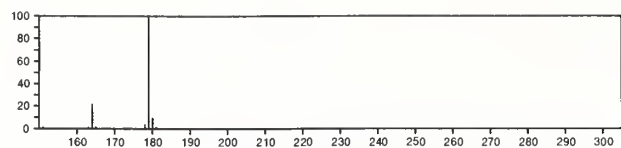


179  $C_7H_5N_3O_3$  53975-72-7  
1,2,4-Triazolo[4,3-*a*]pyridine-8-carboxylic acid, 2,3-dihydro-3-oxo-

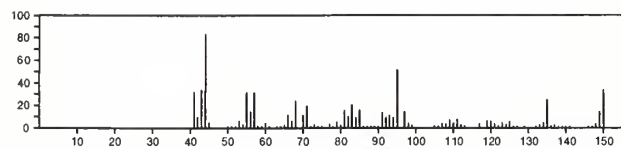
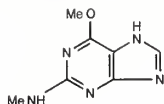


179  $C_7H_9N_5O$  1445-15-4  
6*H*-Purin-6-one, 2-(dimethylamino)-1,7-dihydro-

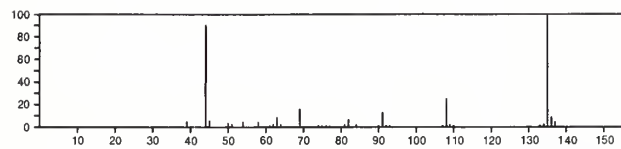
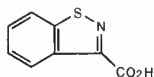




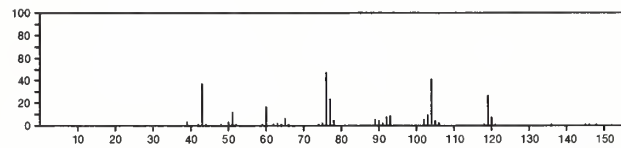
179  $C_7H_9N_5O$  50704-44-4  
1H-Purin-2-amine, 6-methoxy-N-methyl-



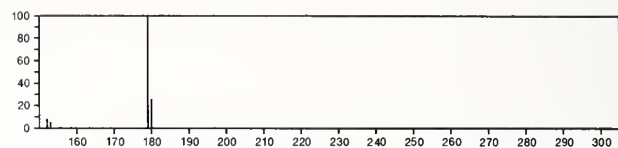
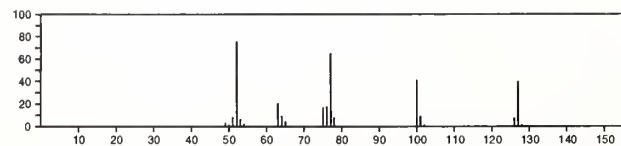
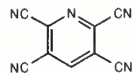
179  $C_8H_5NO_2S$  40991-34-2  
1,2-Benzisothiazole-3-carboxylic acid



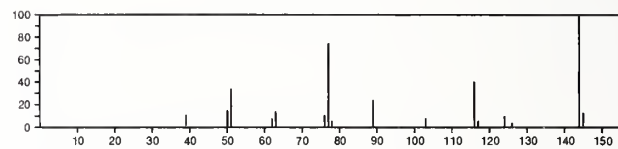
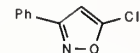
179  $C_8H_9N_3S$  1627-73-2  
Hydrazinecarbothioamide, 2-(phenylmethylene)-



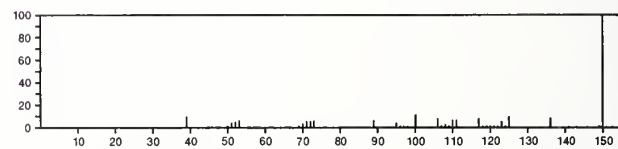
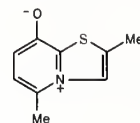
179  $C_9HN_5$  17638-20-9  
2,3,5,6-Pyridinetetracarbonitrile



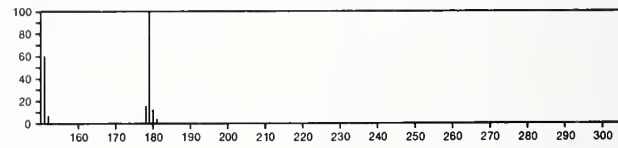
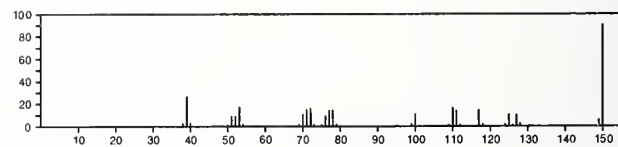
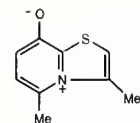
179  $C_9H_6ClNO$  3356-89-6  
Isoxazole, 5-chloro-3-phenyl-



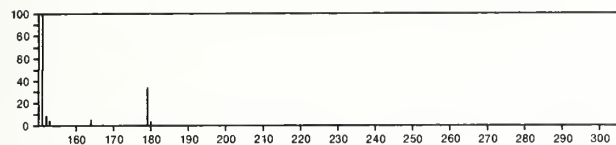
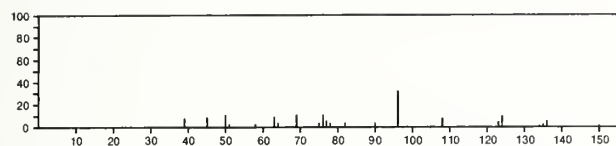
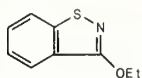
179  $C_9H_9NOS$  30276-97-2  
Thiazolo[3,2-a]pyridinium, 8-hydroxy-2,5-dimethyl-, hydroxide, inner salt



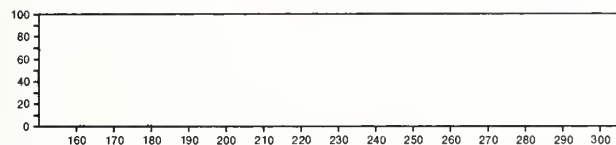
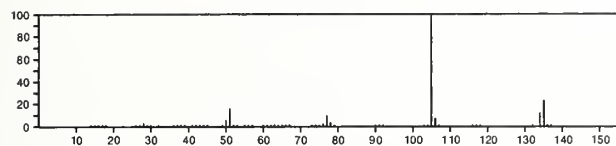
179  $C_9H_9NOS$  30277-00-0  
Thiazolo[3,2-a]pyridinium, 8-hydroxy-3,5-dimethyl-, hydroxide, inner salt



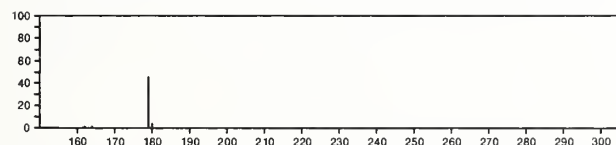
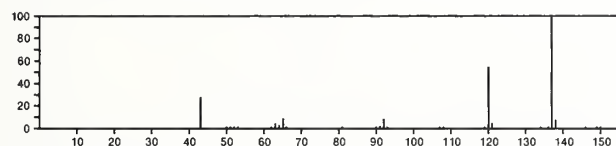
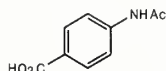
179  $C_9H_9NO_3$  34263-64-4  
1,2-Benzisothiazole, 3-ethoxy-



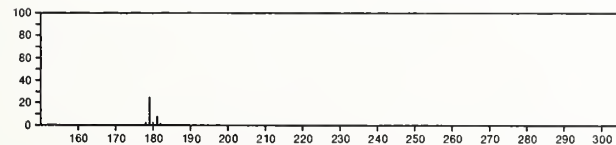
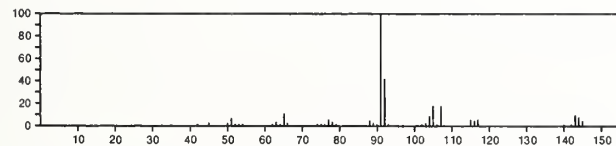
179  $C_9H_9NO_3$  495-69-2  
Glycine, N-benzoyl-



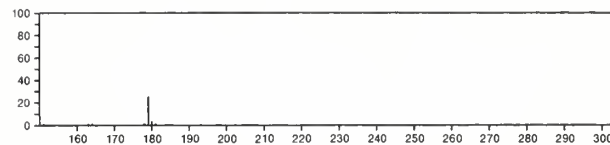
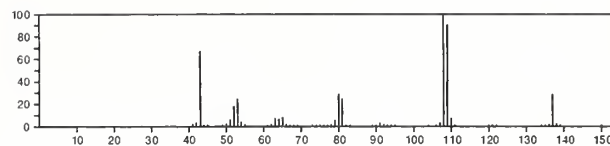
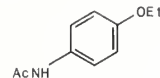
179  $C_9H_9NO_3$  556-08-1  
Benzoic acid, 4-(acetylamino)-



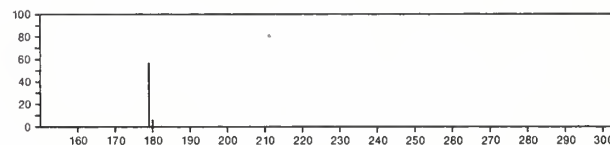
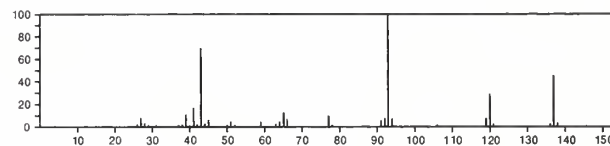
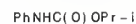
179  $C_{10}H_{10}ClN$  53279-93-9  
Benzenebutanenitrile,  $\alpha$ -chloro-



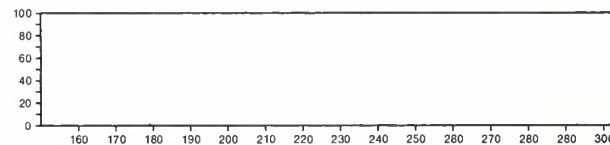
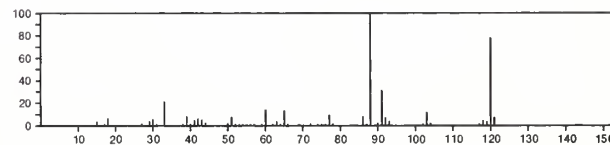
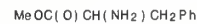
179  $C_{10}H_{13}NO_2$  62-44-2  
Acetamide, N-(4-ethoxyphenyl)-



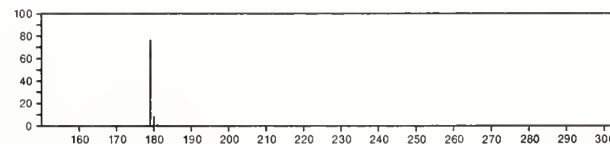
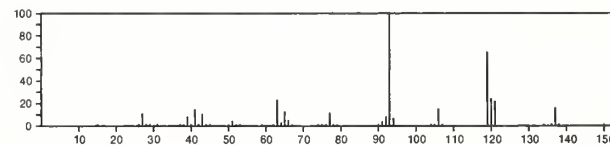
179  $C_{10}H_{13}NO_2$  122-42-9  
Carbamic acid, phenyl-, 1-methylethyl ester



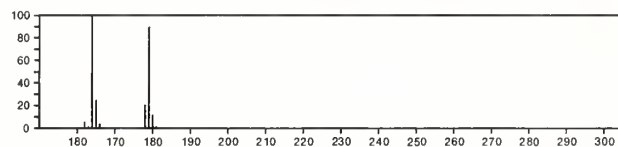
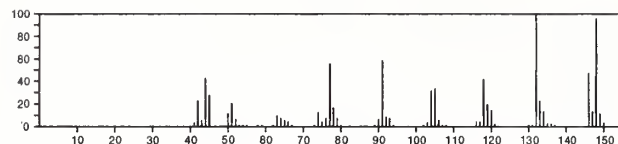
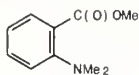
179  $C_{10}H_{13}NO_2$  2577-90-4  
L-Phenylalanine, methyl ester



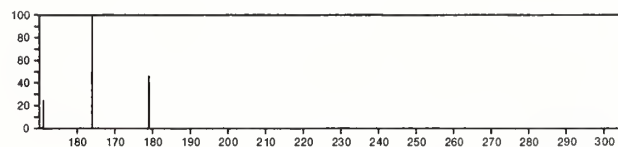
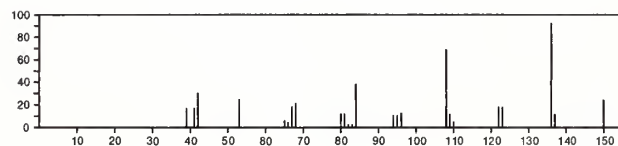
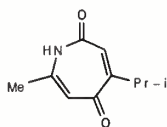
179  $C_{10}H_{13}NO_2$  5532-90-1  
Carbamic acid, phenyl-, propyl ester



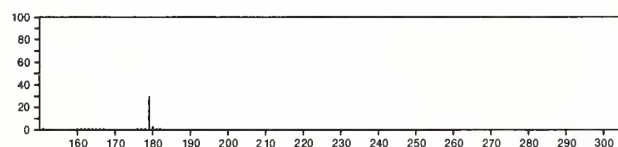
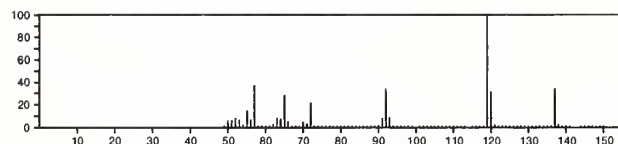
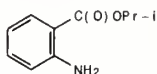
179  $C_{10}H_{13}NO_2$  10072-05-6  
Benzoic acid, 2-(dimethylamino)-, methyl ester



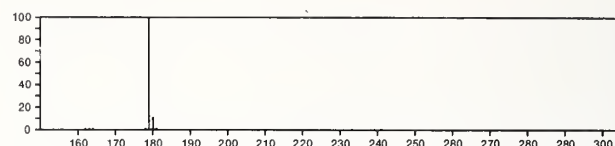
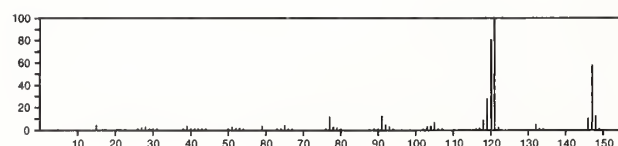
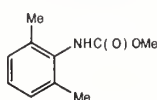
179  $C_{10}H_{13}NO_2$  10315-42-1  
1*H*-Azepine-2,5-dione, 4-isopropyl-7-methyl-



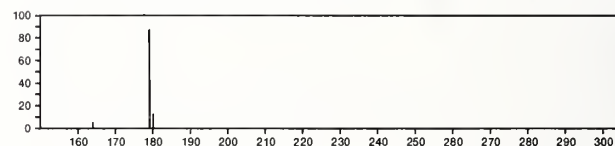
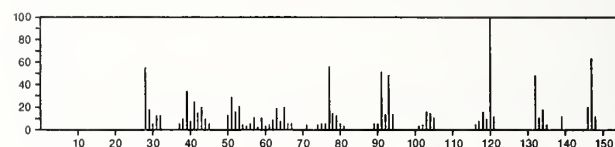
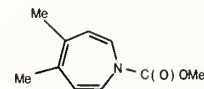
179  $C_{10}H_{13}NO_2$  18189-02-1  
Anthranilic acid, isopropyl ester



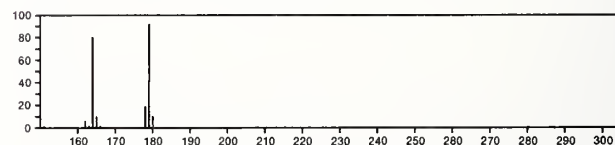
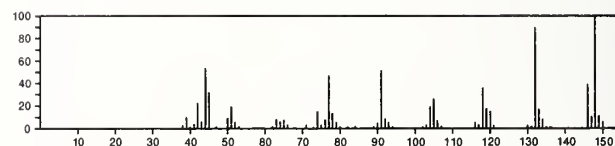
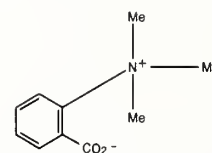
179  $C_{10}H_{13}NO_2$  20642-93-7  
Carbamic acid, (2,6-dimethylphenyl)-, methyl ester



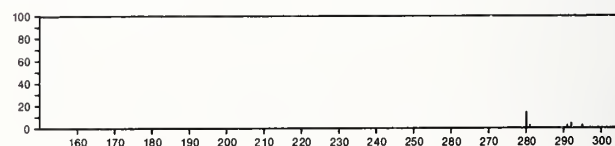
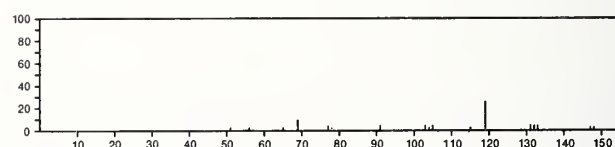
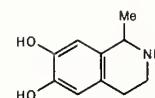
179  $C_{10}H_{13}NO_2$  20646-44-0  
1*H*-Azepine-1-carboxylic acid, 4,5-dimethyl-, methyl ester

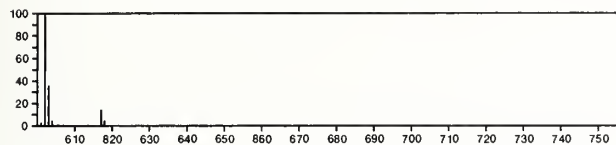
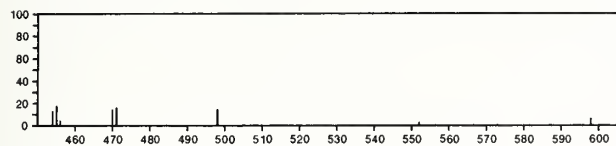
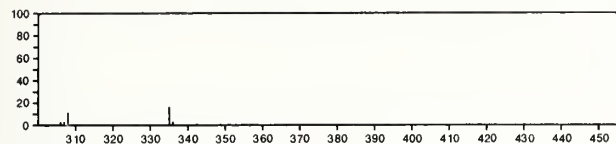


179  $C_{10}H_{13}NO_2$  21864-63-1  
Benzenaminium, 2-carboxy-*N,N,N*-trimethyl-, hydroxide, inner salt

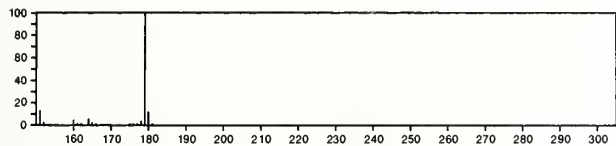
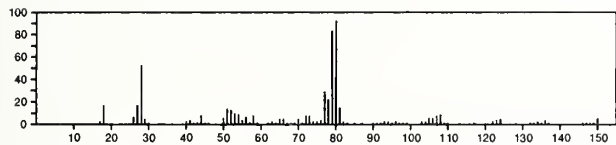
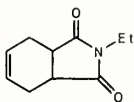


179  $C_{10}H_{13}NO_2$  27740-96-1  
6,7-Isoquinolinediol, 1,2,3,4-tetrahydro-1-methyl-, (*S*)-

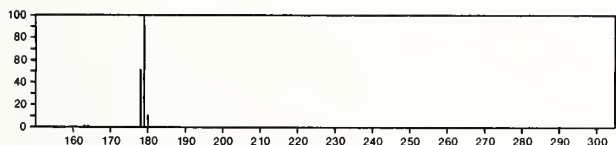
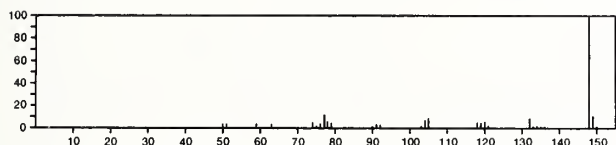
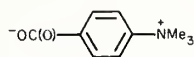




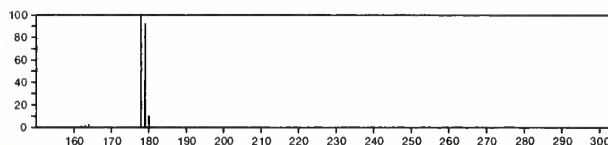
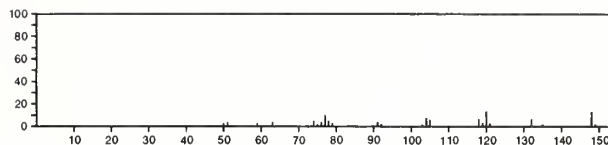
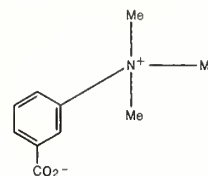
179  $C_{10}H_{13}NO_2$  28915-98-2  
4-Cyclohexene-1,2-dicarboximide, *N*-ethyl-, *cis*-



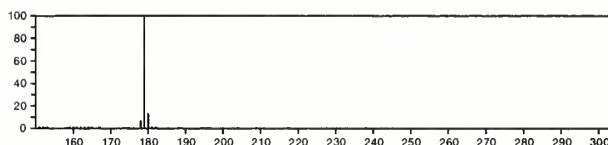
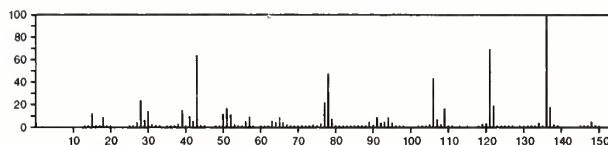
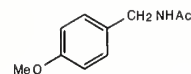
179  $C_{10}H_{13}NO_2$  33046-28-5  
Benzenaminium, 4-carboxy-*N,N,N*-trimethyl-, hydroxide, inner salt



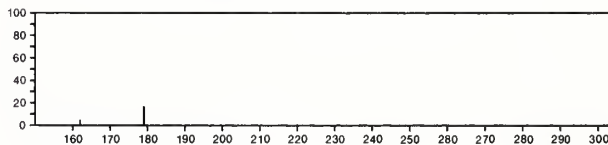
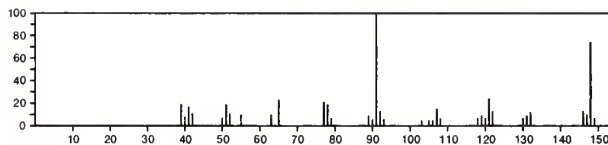
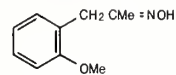
179  $C_{10}H_{13}NO_2$  33192-03-9  
Benzenaminium, 3-carboxy-*N,N,N*-trimethyl-, hydroxide, inner salt



179  $C_{10}H_{13}NO_2$  35103-34-5  
Acetamide, *N*-[(4-methoxyphenyl)methyl]-

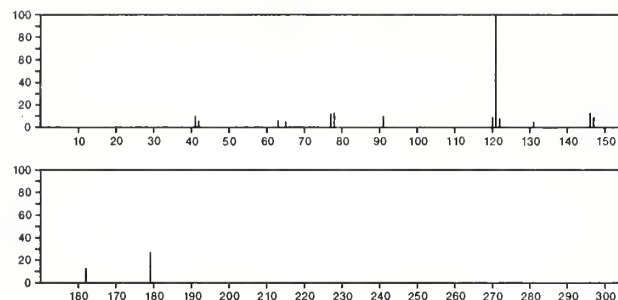
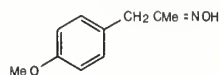


179  $C_{10}H_{13}NO_2$  43021-97-2  
2-Propanone, 1-(2-methoxyphenyl)-, oxime

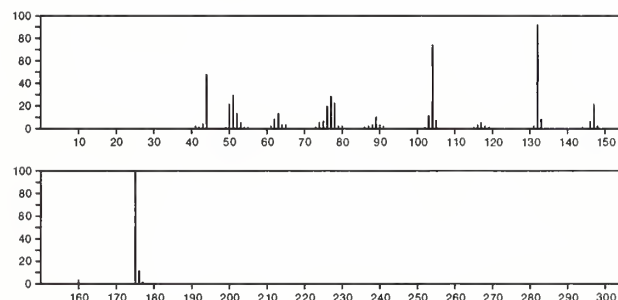
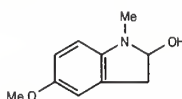




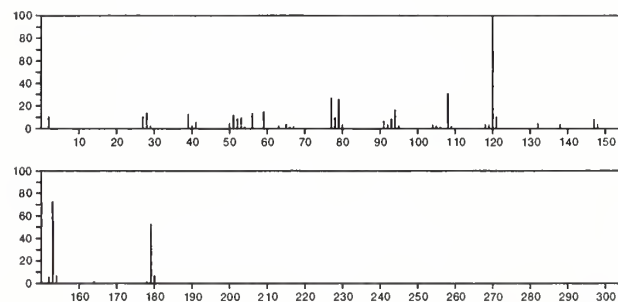
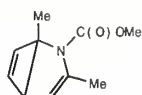
179  $C_{10}H_{13}NO_2$  52271-41-7  
2-Propanone, 1-(4-methoxyphenyl)-, oxime



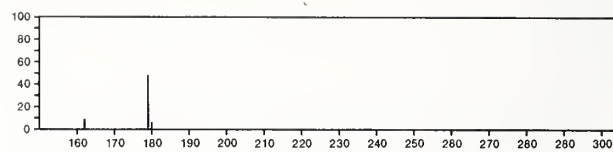
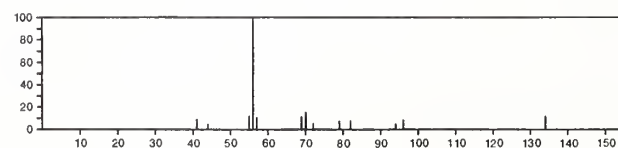
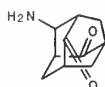
179  $C_{10}H_{13}NO_2$  56588-19-3  
1*H*-Indol-2-ol, 2,3-dihydro-5-methoxy-1-methyl-



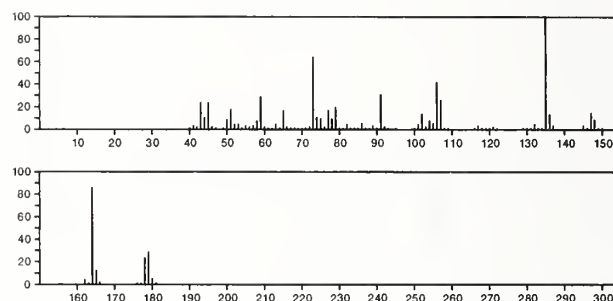
179  $C_{10}H_{13}NO_2$  56701-07-6  
2-Azabicyclo[3.2.0]hepta-3,6-diene-2-carboxylic acid, 1,3-dimethyl-, methyl ester



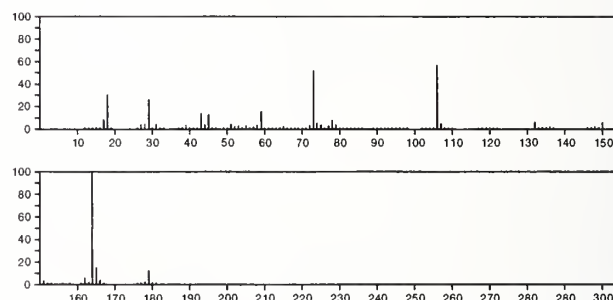
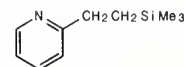
179  $C_{10}H_{13}NO_2$  56728-08-6  
Tricyclo[3.3.1.1<sup>3,7</sup>]decane-2,6-dione, 4-amino-



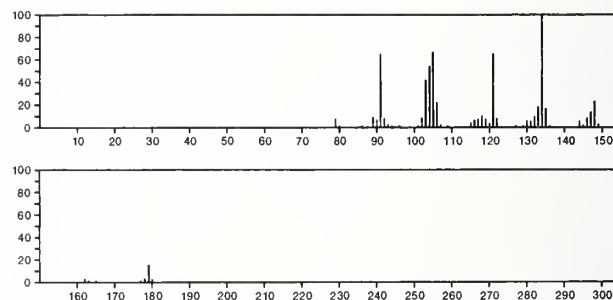
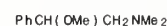
179  $C_{10}H_{17}NSi$  14856-79-2  
Silanamine, 1,1,1-trimethyl-*N*-(phenylmethyl)-



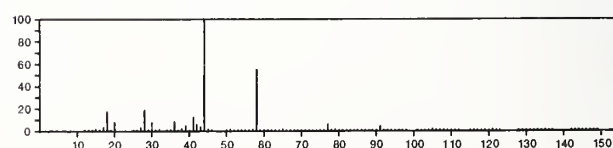
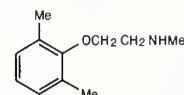
179  $C_{10}H_{17}NSi$  17890-16-3  
Pyridine, 2-[2-(trimethylsilyl)ethyl]-

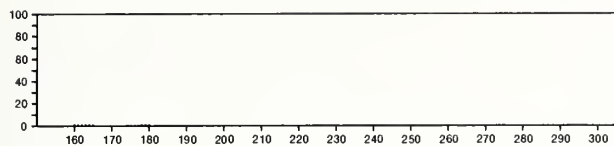


179  $C_{11}H_{17}NO$  6721-66-0  
Benzeneethanamine,  $\beta$ -methoxy-*N,N*-dimethyl-

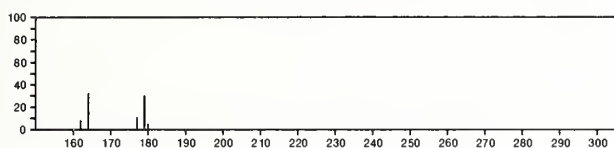
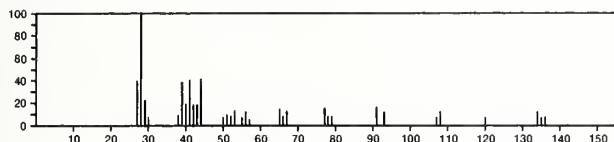
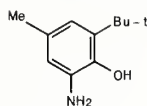


179  $C_{11}H_{17}NO$  14573-22-9  
Ethanamine, 2-(2,6-dimethylphenoxy)-*N*-methyl-

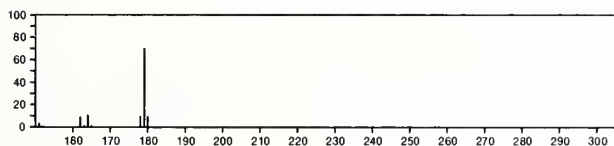
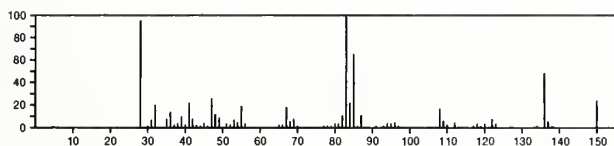
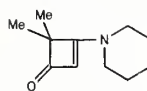




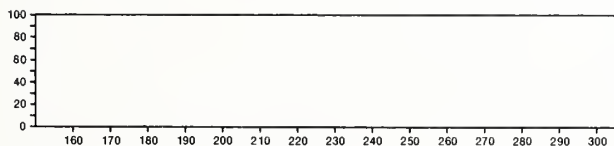
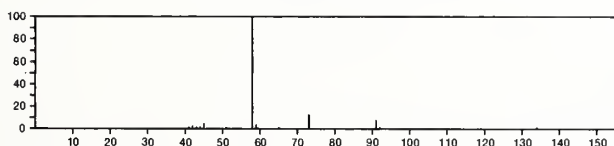
179  $C_{11}H_{17}NO$  19059-89-3  
Phenol, 2-amino-6-(1,1-dimethylethyl)-4-methyl-



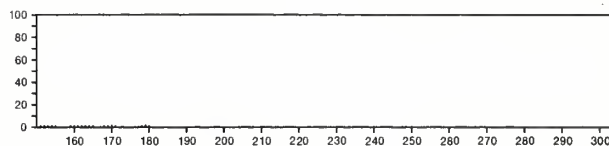
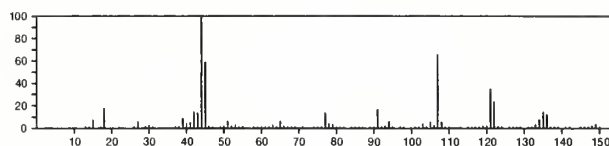
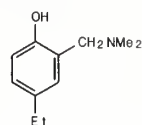
179  $C_{11}H_{17}NO$  21922-69-0  
2-Cyclobuten-1-one, 4,4-dimethyl-3-piperidino-



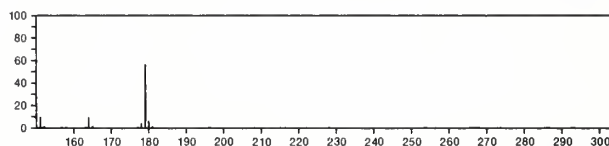
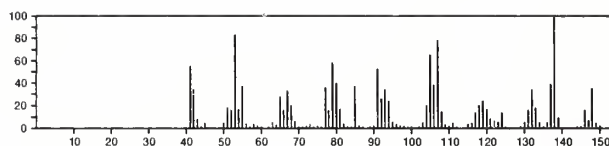
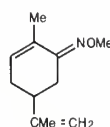
179  $C_{11}H_{17}NO$  27058-12-4  
Ethanamine, *N,N*-dimethyl-2-(phenylmethoxy)-



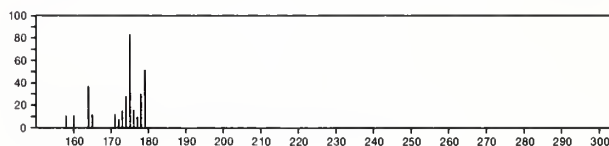
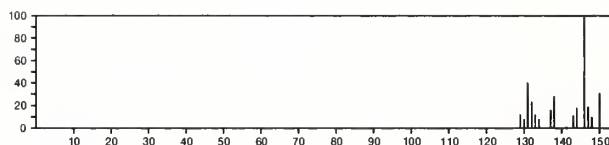
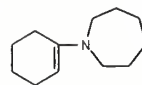
179  $C_{11}H_{17}NO$  55955-99-2  
Phenol, 2-[(dimethylamino)methyl]-4-ethyl-



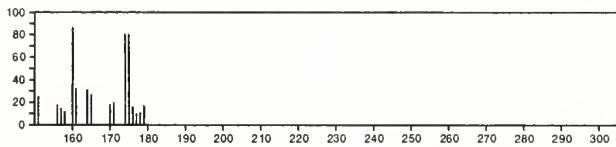
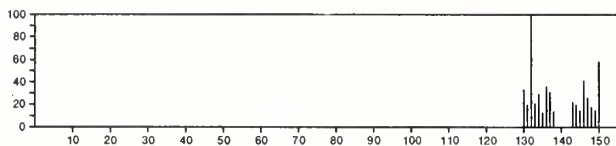
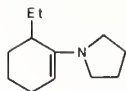
179  $C_{11}H_{17}NO$  57397-12-3  
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, *O*-methyloxime, (+)-



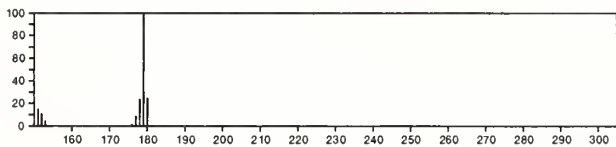
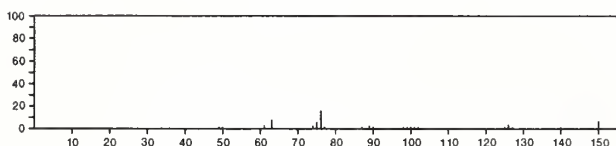
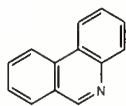
179  $C_{12}H_{21}N$  23430-63-9  
1*H*-Azepine, 1-(1-cyclohexen-1-yl)hexahydro-



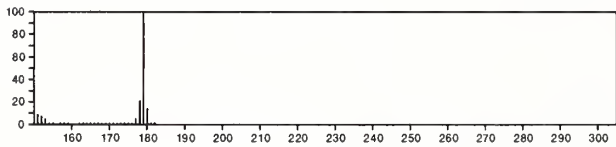
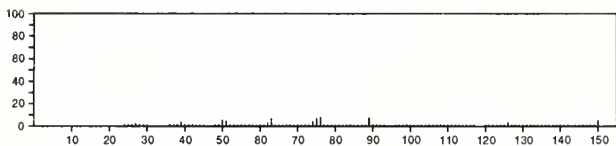
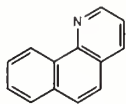
179  $C_{12}H_{21}N$  26974-21-0  
Pyrrolidine, 1-(6-ethyl-1-cyclohexen-1-yl)-



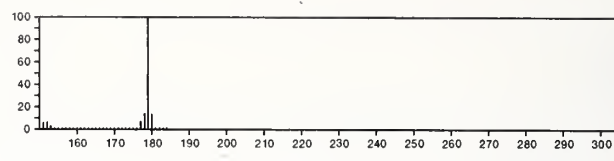
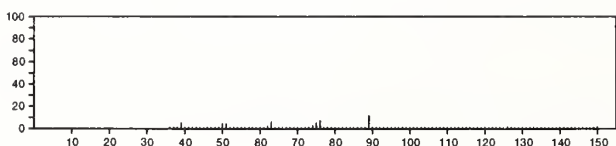
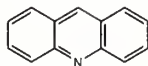
179  $C_{13}H_9N$  229-87-8  
Phenanthridine



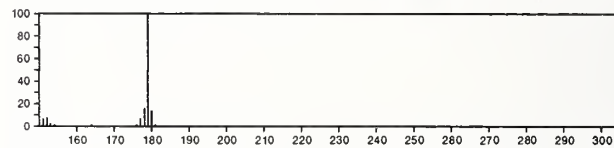
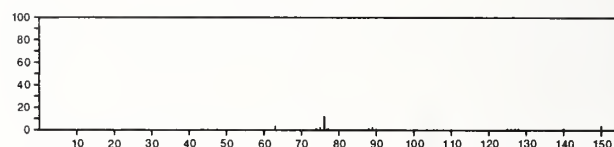
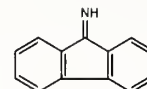
179  $C_{13}H_9N$  230-27-3  
Benzo[h]quinoline



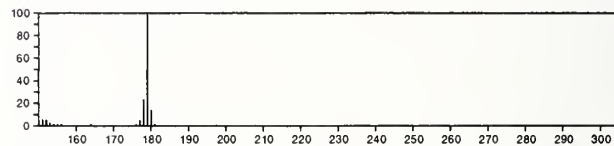
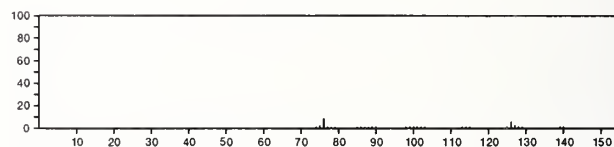
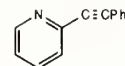
179  $C_{13}H_9N$  260-94-6  
Acridine



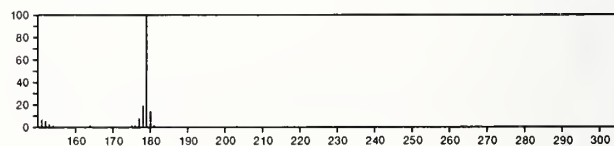
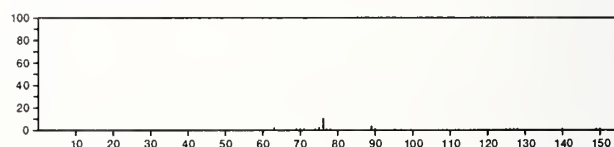
179  $C_{13}H_9N$  4440-33-9  
9H-Fluoren-9-imine



179  $C_{13}H_9N$  13141-42-9  
Pyridine, 2-(phenylethynyl)-

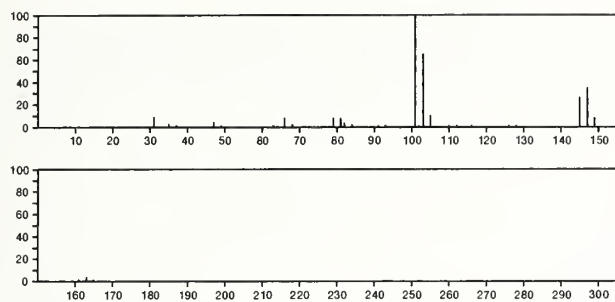


179  $C_{13}H_9N$  24973-49-7  
[1,1'-Biphenyl]-2-carbonitrile



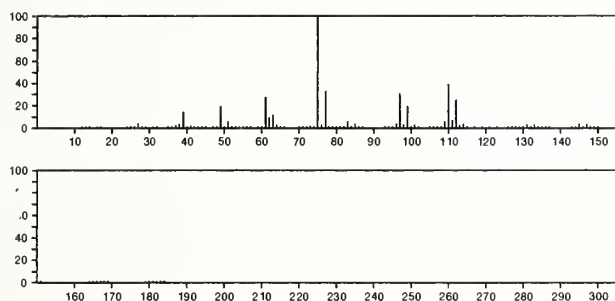
180 CBrCl<sub>2</sub>F  
Methane, bromodichlorofluoro-

353-58-2

Br CCl<sub>2</sub> (F)

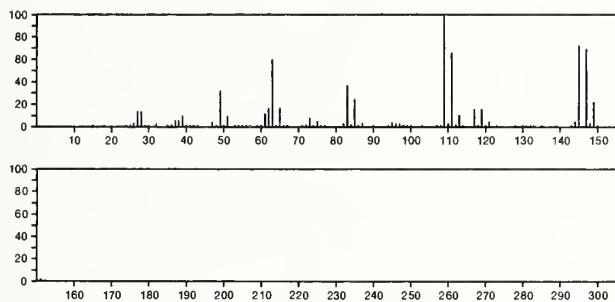
180 C<sub>3</sub>H<sub>4</sub>Cl<sub>4</sub>  
Propane, 1,1,1,2-tetrachloro-

812-03-3

Me CHCl CCl<sub>3</sub>

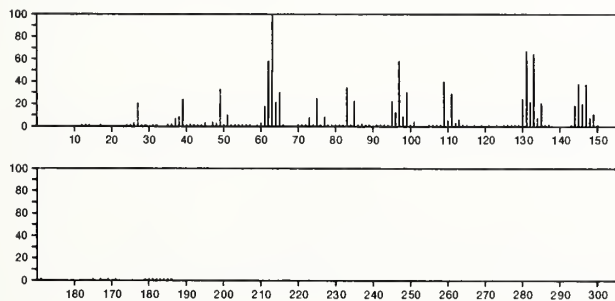
180 C<sub>3</sub>H<sub>4</sub>Cl<sub>4</sub>  
Propane, 1,1,1,3-tetrachloro-

1070-78-6

Cl CH<sub>2</sub> CH<sub>2</sub> CCl<sub>3</sub>

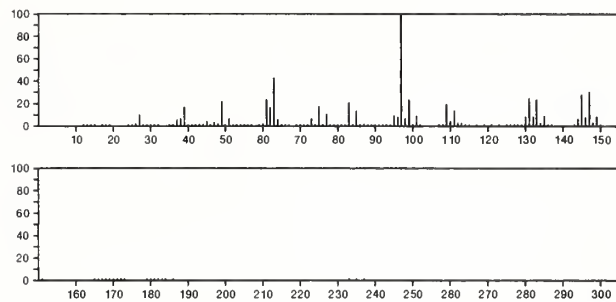
180 C<sub>3</sub>H<sub>4</sub>Cl<sub>4</sub>  
Propane, 1,1,2,3-tetrachloro-

13116-53-5

Cl CH<sub>2</sub> CCl<sub>2</sub> CH<sub>2</sub> Cl

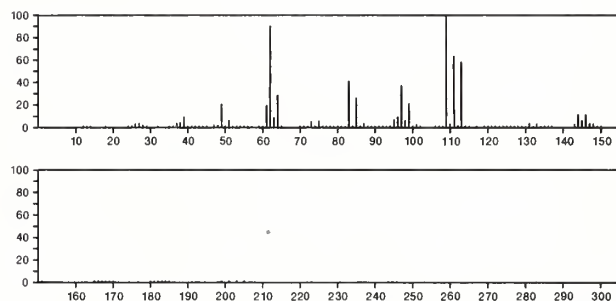
180 C<sub>3</sub>H<sub>4</sub>Cl<sub>4</sub>  
Propane, 1,1,2,2-tetrachloro-

13116-60-4

Cl<sub>2</sub> CH CCl<sub>2</sub> Me

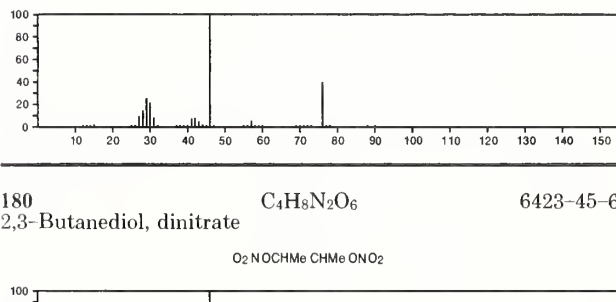
180 C<sub>3</sub>H<sub>4</sub>Cl<sub>4</sub>  
Propane, 1,1,2,3-tetrachloro-

18495-30-2

Cl CH<sub>2</sub> CHCl CHCl<sub>2</sub>

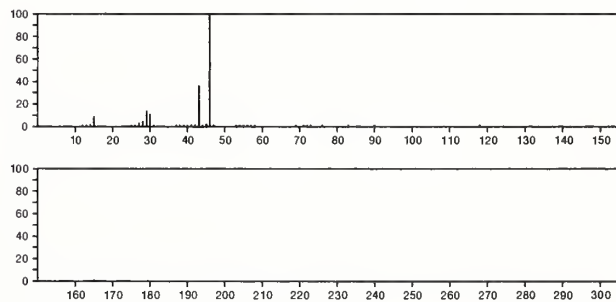
180 C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>O<sub>6</sub>  
1,4-Butanediol, dinitrate

3457-91-8

O<sub>2</sub> NO (CH<sub>2</sub>)<sub>4</sub> ONO<sub>2</sub>

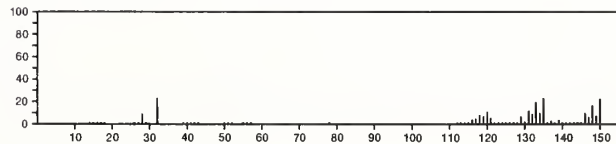
180 C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>O<sub>6</sub>  
2,3-Butanediol, dinitrate

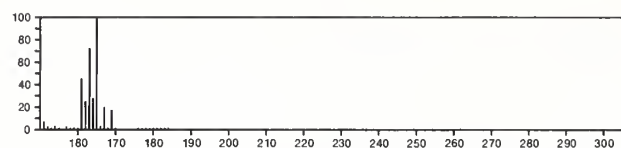
6423-45-6

O<sub>2</sub> NOCHMe CHMe ONO<sub>2</sub>

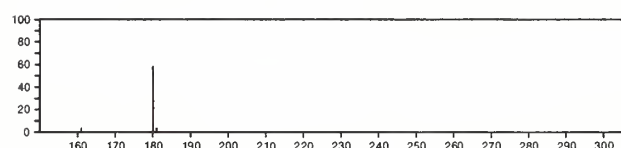
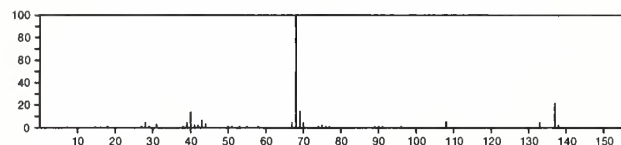
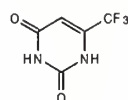
180 C<sub>4</sub>H<sub>12</sub>Sn  
Stannane, tetramethyl-

594-27-4

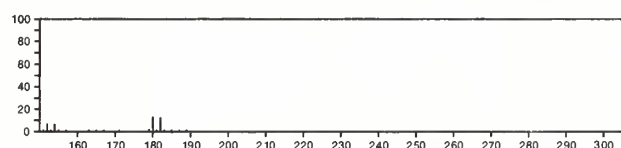
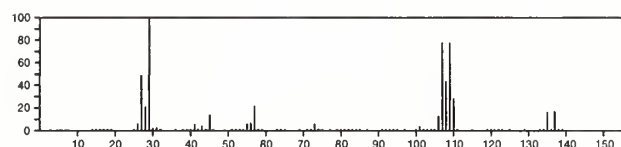
Sn Me<sub>4</sub>



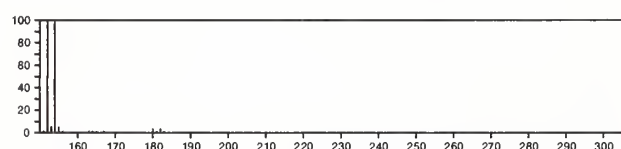
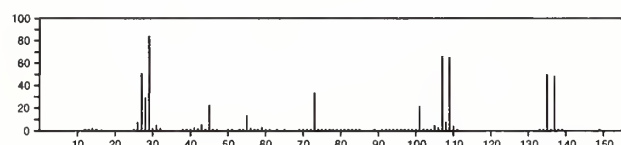
180  $C_5H_3F_3N_2O_2$  672-45-7  
2,4(1H,3H)-Pyrimidinedione, 6-(trifluoromethyl)-



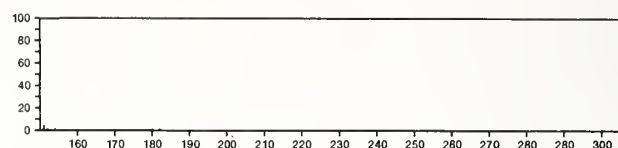
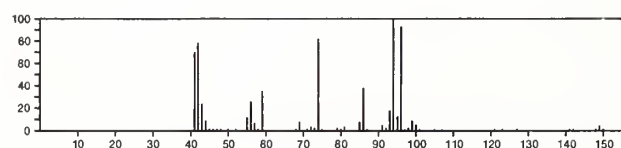
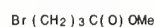
180  $C_5H_9BrO_2$  535-11-5  
Propanoic acid, 2-bromo-, ethyl ester



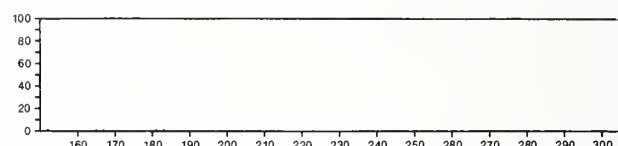
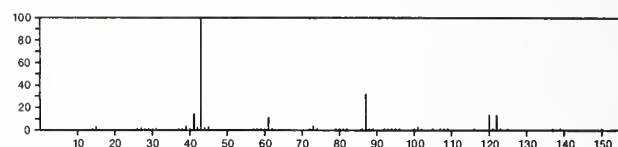
180  $C_5H_9BrO_2$  539-74-2  
Propanoic acid, 3-bromo-, ethyl ester



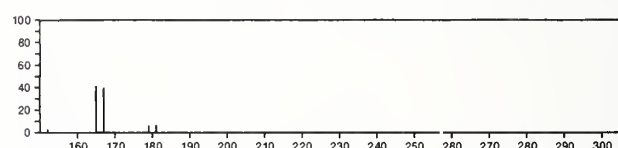
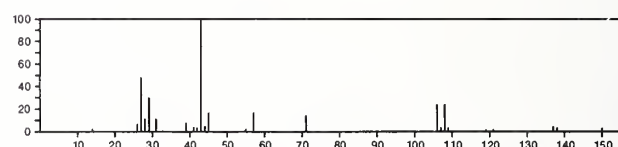
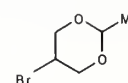
180  $C_5H_9BrO_2$  4897-84-1  
Butanoic acid, 4-bromo-, methyl ester



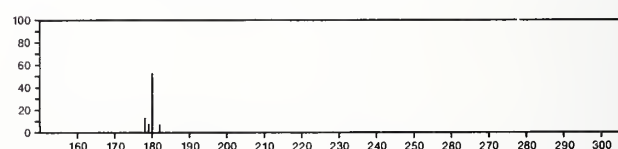
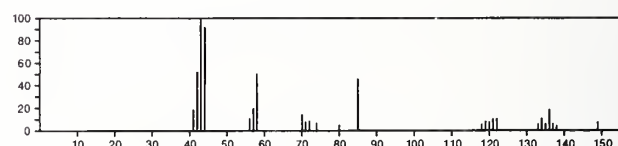
180  $C_5H_9BrO_2$  10299-39-5  
2-Propanol, 1-bromo-, acetate



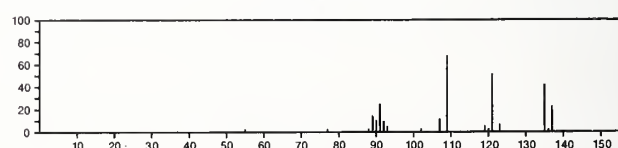
180  $C_5H_9BrO_2$  35878-05-8  
1,3-Dioxane, 5-bromo-2-methyl-, trans-

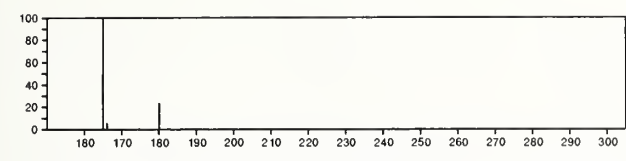


180  $C_5H_{12}N_2Se$  5943-53-3  
Selenourea, tetramethyl-

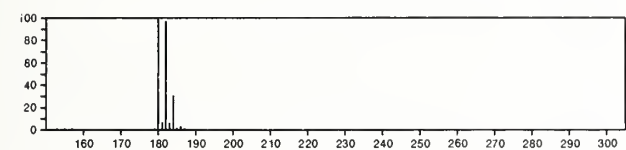
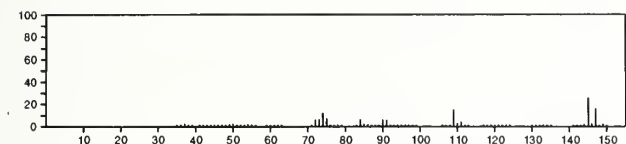
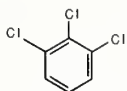


180  $C_5H_{13}AsO_2$  40515-06-8  
Arsonous acid, methyl-, diethyl ester

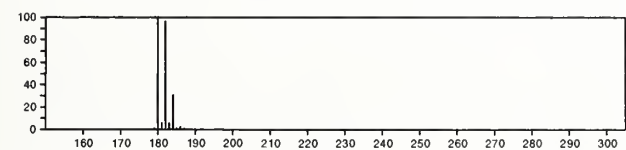
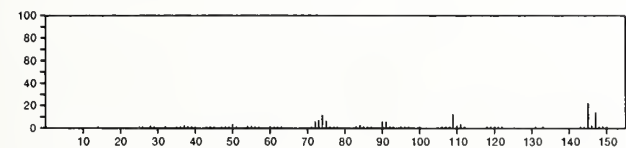
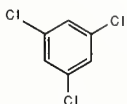




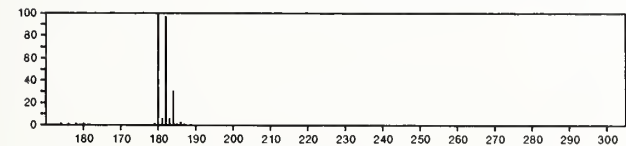
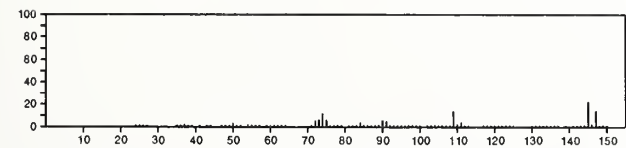
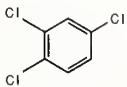
180  $C_6H_3Cl_3$  87-61-6  
Benzene, 1,2,3-trichloro-



180  $C_6H_3Cl_3$  108-70-3  
Benzene, 1,3,5-trichloro-

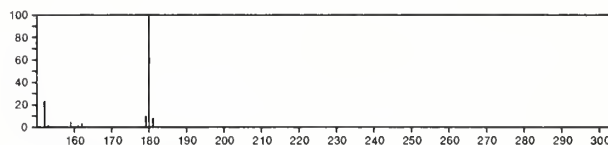
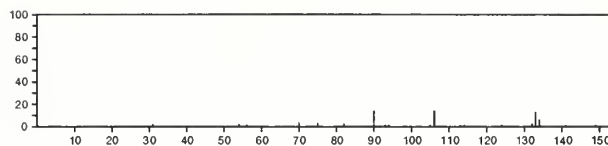
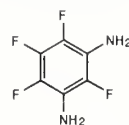


180  $C_6H_3Cl_3$  120-82-1  
Benzene, 1,2,4-trichloro-



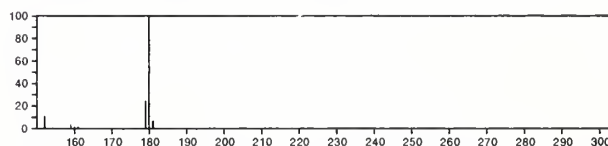
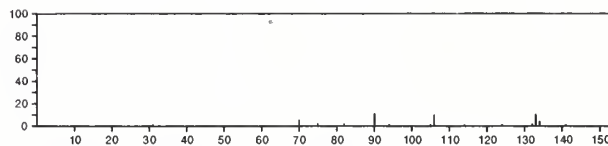
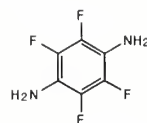
180  $C_6H_4F_4N_2$   
1,3-Benzenediamine, 2,4,5,6-tetrafluoro-

1198-63-6



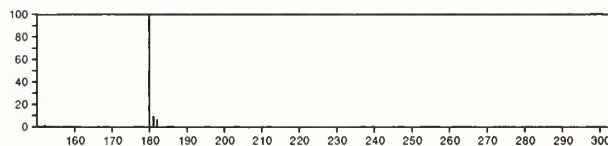
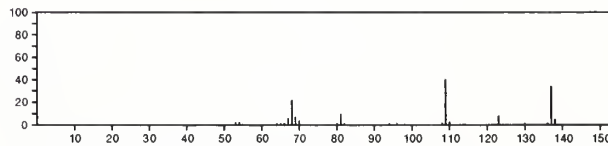
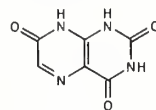
180  $C_6H_4F_4N_2$   
1,4-Benzenediamine, 2,3,5,6-tetrafluoro-

1198-64-7



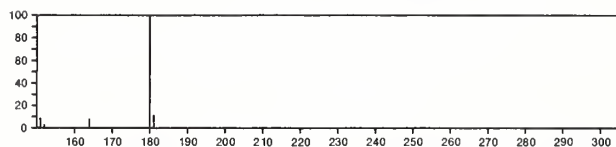
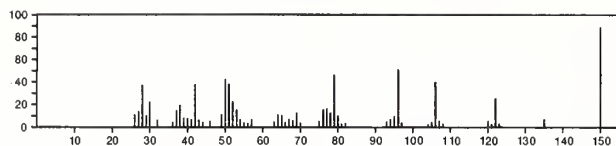
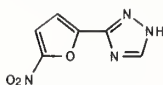
180  $C_6H_4N_4O_3$   
2,4,7(1*H*,3*H*,8*H*)-Pteridinetrione

2577-38-0



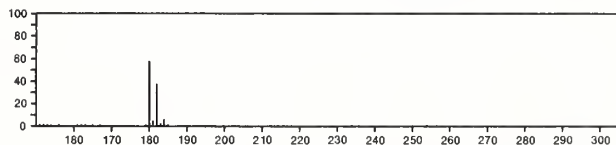
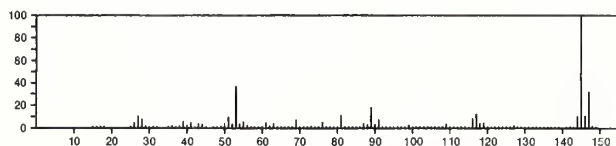
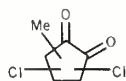
180  $C_6H_4N_4O_3$   
1*H*-1,2,4-Triazole, 3-(5-nitro-2-furanyl)-

5019-55-6



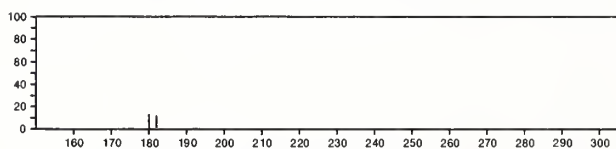
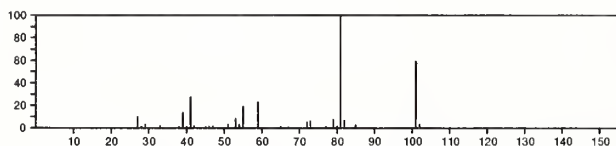
180  $C_6H_6Cl_2O_2$   
1,2-Cyclopentanedione, dichloromethyl-

56272-99-2



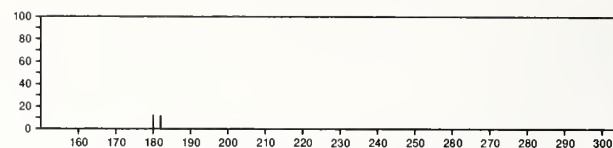
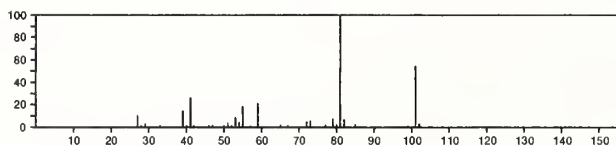
180  $C_6H_{10}BrF$   
Cyclohexane, 1-bromo-2-fluoro-, *trans*-

17170-96-6



180  $C_6H_{10}BrF$   
Cyclohexane, 1-bromo-2-fluoro-, *cis*-

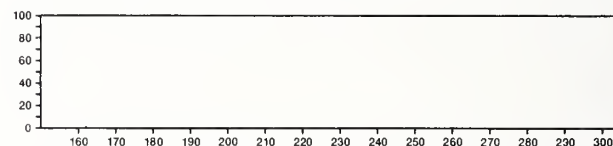
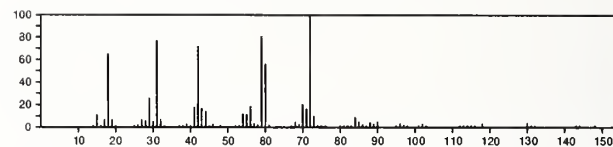
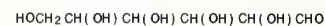
51422-74-3



180  
D-Glucose

 $C_6H_{12}O_6$ 

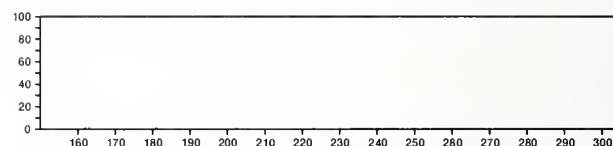
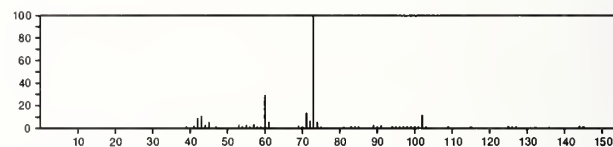
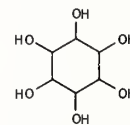
50-99-7



180  
*myo*-Inositol

 $C_6H_{12}O_6$ 

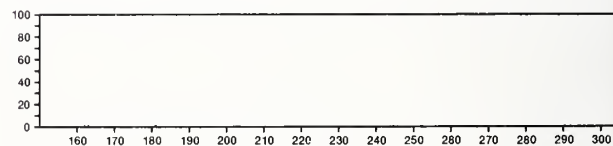
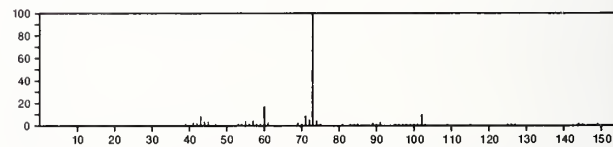
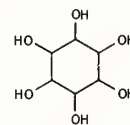
87-89-8



180  
*neo*-Inositol

 $C_6H_{12}O_6$ 

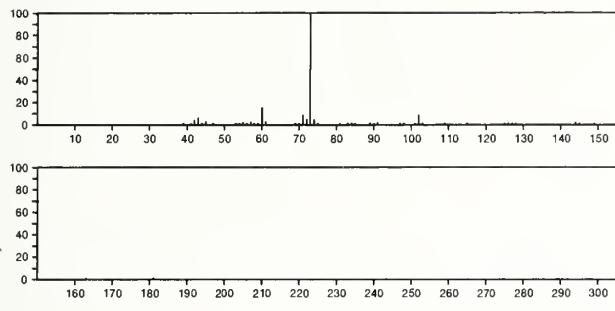
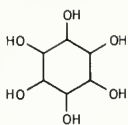
488-54-0



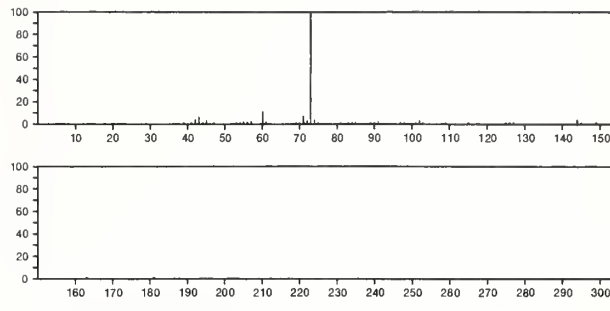
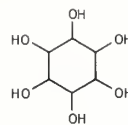


**180**  
*muco*-Inositol $C_6H_{12}O_6$ 

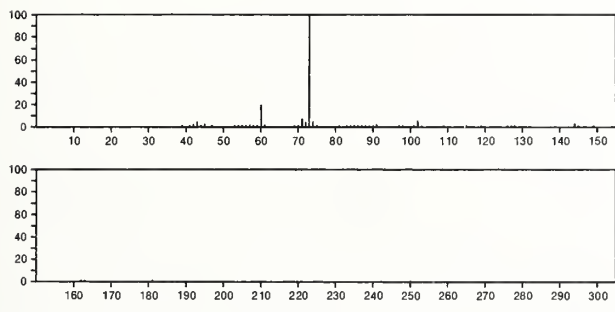
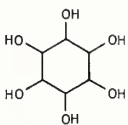
488-55-1

**180**  
*cis*-Inositol $C_6H_{12}O_6$ 

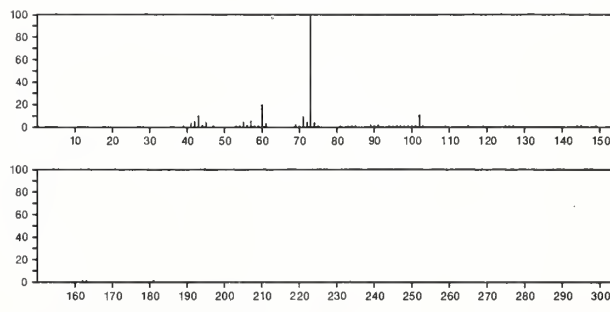
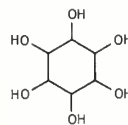
576-63-6

**180**  
*epi*-Inositol $C_6H_{12}O_6$ 

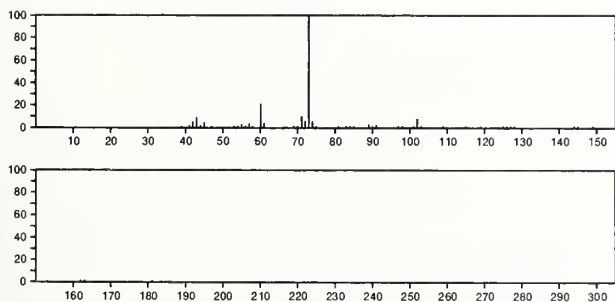
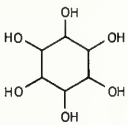
488-58-4

**180**  
*allo*-Inositol $C_6H_{12}O_6$ 

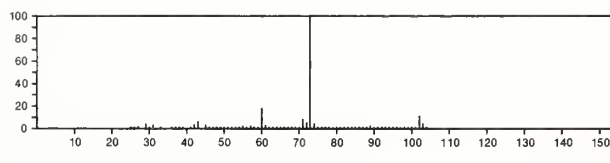
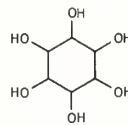
643-10-7

**180**  
*scyllo*-Inositol $C_6H_{12}O_6$ 

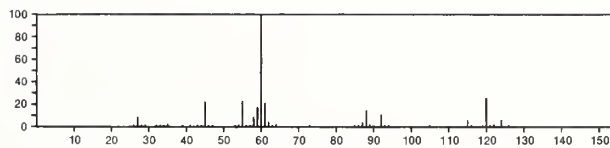
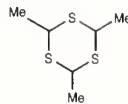
488-59-5

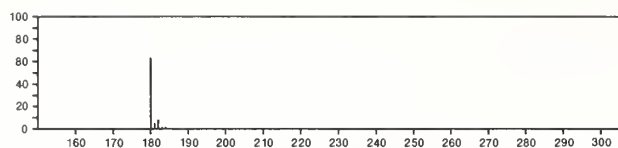
**180**  
Inositol $C_6H_{12}O_6$ 

6917-35-7

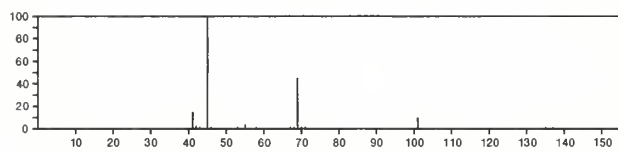
**180**  
1,3,5-Trithiane, 2,4,6-trimethyl- $C_6H_{12}S_3$ 

2765-04-0

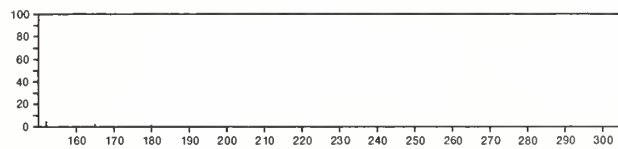
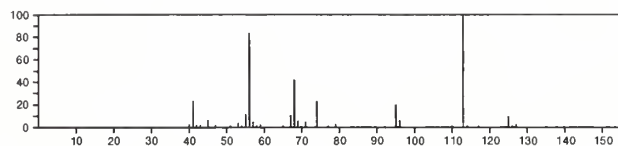
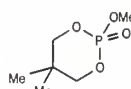




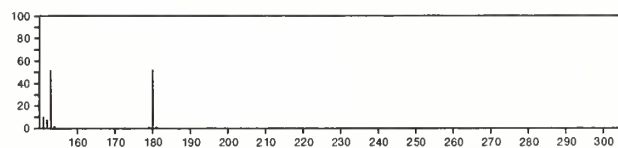
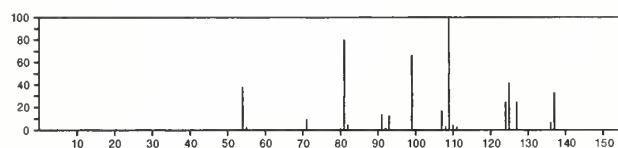
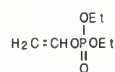
180  $C_6H_{13}BrO$  14155-86-3  
Ether, 5-bromopentyl methyl



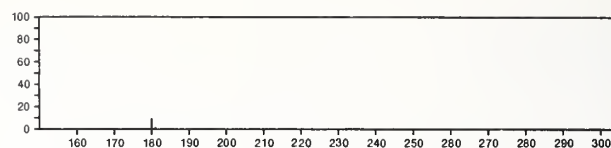
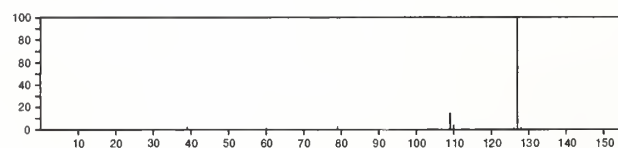
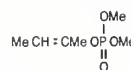
180  $C_6H_{13}O_4P$  1005-96-5  
1,3,2-Dioxaphosphorinane, 2-methoxy-5,5-dimethyl-, 2-oxide



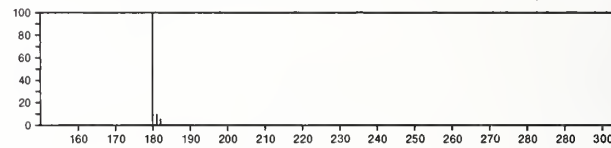
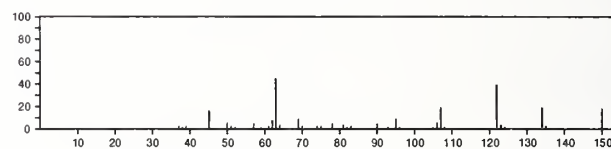
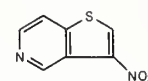
180  $C_6H_{13}O_4P$  4851-64-3  
Phosphoric acid, ethenyl diethyl ester



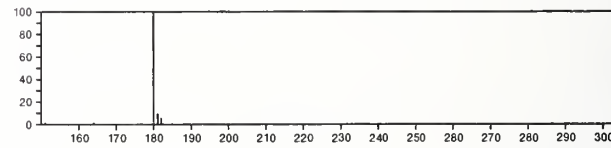
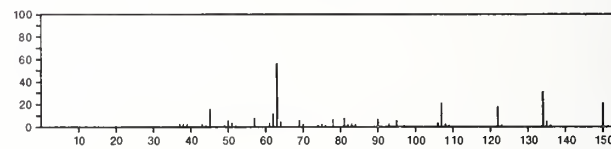
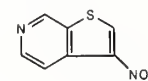
180  $C_6H_{13}O_4P$  14477-80-6  
Phosphoric acid, dimethyl 1-methylpropenyl ester



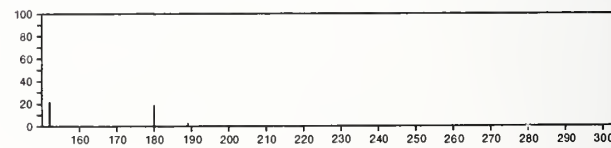
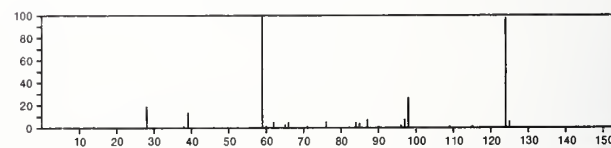
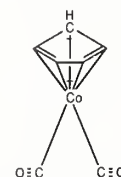
180  $C_7H_4N_2O_2S$  28783-05-3  
Thieno[3,2-c]pyridine, 3-nitro-



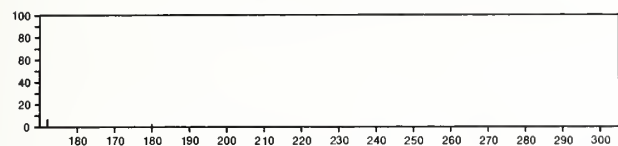
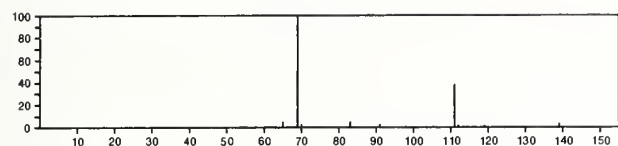
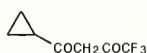
180  $C_7H_4N_2O_2S$  28783-28-0  
Thieno[2,3-c]pyridine, 3-nitro-



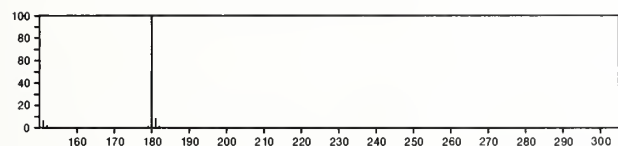
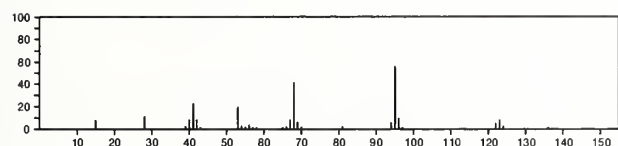
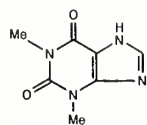
180  $C_7H_5CoO_2$  12078-25-0  
Cobalt, dicarbonyl(η<sup>5</sup>-2,4-cyclopentadien-1-yl)-



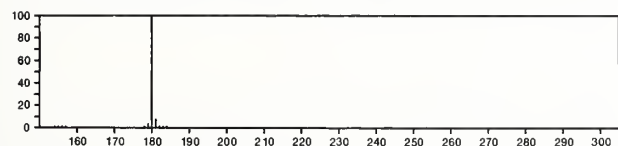
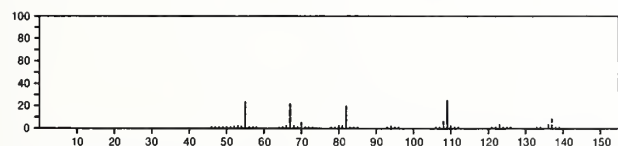
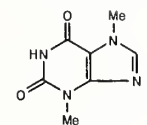
180  $C_7H_7F_3O_2$  30923-69-4  
1,3-Butanedione, 1-cyclopropyl-4,4,4-trifluoro-



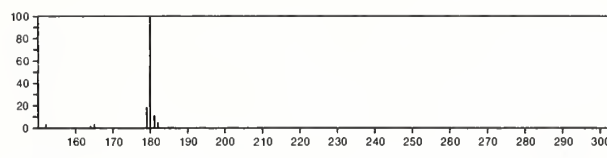
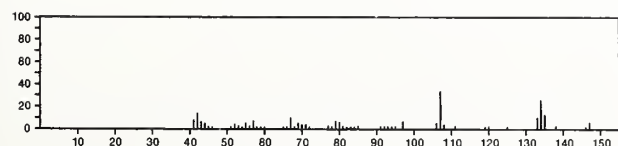
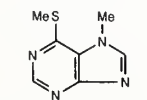
180  $C_7H_8N_4O_2$  58-55-9  
1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-



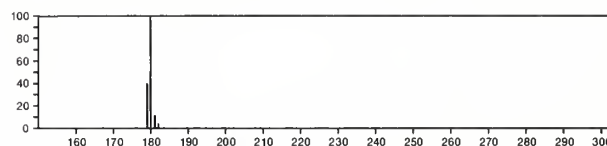
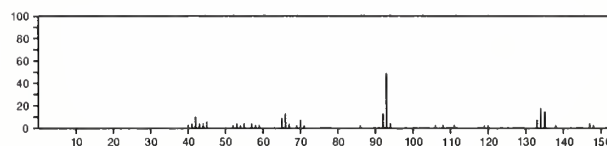
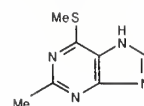
180  $C_7H_8N_4O_2$  83-67-0  
1H-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl-



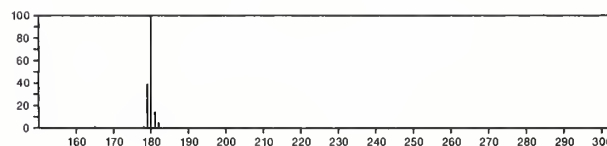
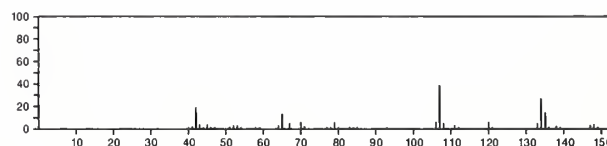
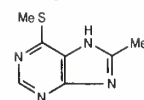
180  $C_7H_8N_4S$  1008-01-1  
7H-Purine, 7-methyl-6-(methylthio)-



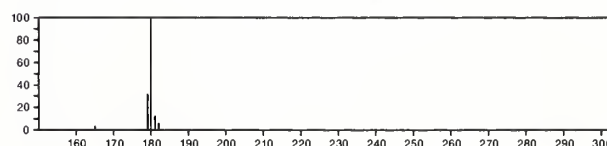
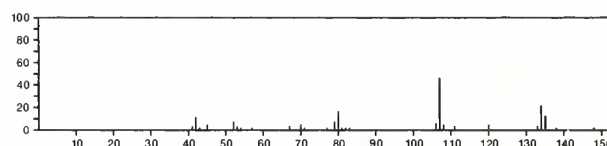
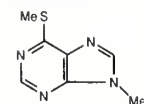
180  $C_7H_8N_4S$  1008-47-5  
1H-Purine, 2-methyl-6-(methylthio)-



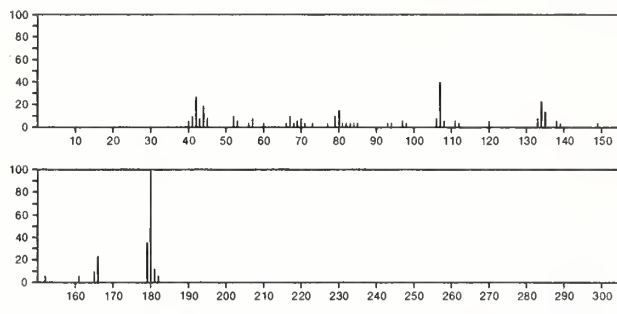
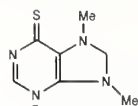
180  $C_7H_8N_4S$  1008-51-1  
1H-Purine, 8-methyl-6-(methylthio)-



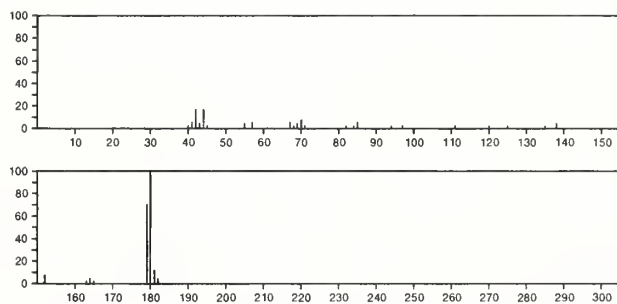
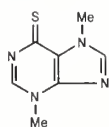
180  $C_7H_8N_4S$  1127-75-9  
9H-Purine, 9-methyl-6-(methylthio)-



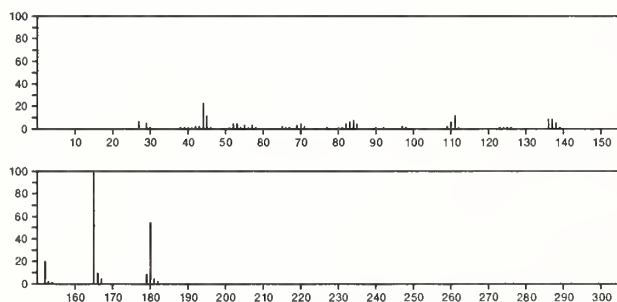
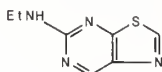
180 C7H8N4S 5752-11-4  
7*H*-Purinium, 6-mercapto-7,9-dimethyl-, hydroxide, inner salt



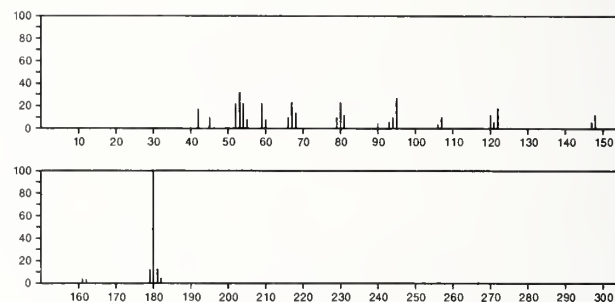
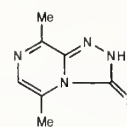
180 C7H8N4S 5759-60-4  
6*H*-Purine-6-thione, 3,7-dihydro-3,7-dimethyl-



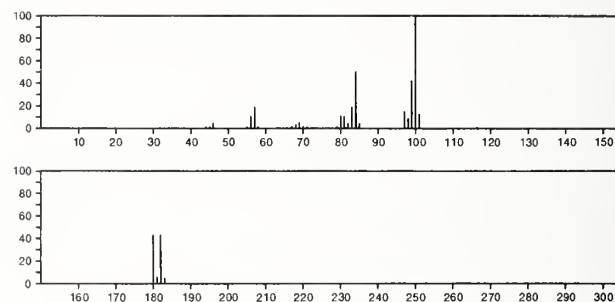
180 C7H8N4S 19835-21-3  
Thiazolo[5,4-*d*]pyrimidine, 5-(ethylamino)-



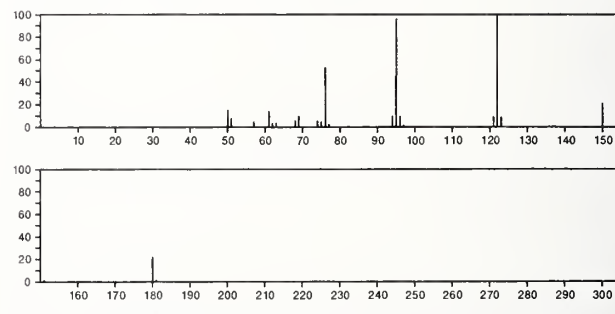
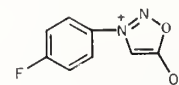
180 C7H8N4S 19854-99-0  
*s*-Triazolo[4,3-*a*]pyrazine-3-thiol, 5,8-dimethyl-



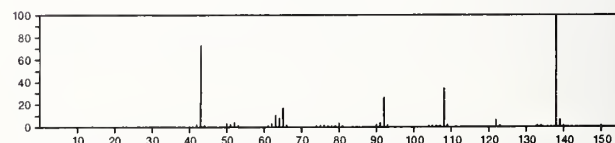
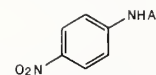
180 C8H5Br 932-87-6  
Benzene, (bromoethynyl)-

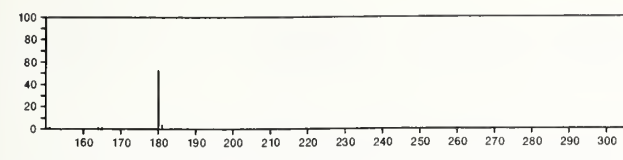


180 C8H5FN2O2 5352-95-4  
Sydnone, 3-(*p*-fluorophenyl)-

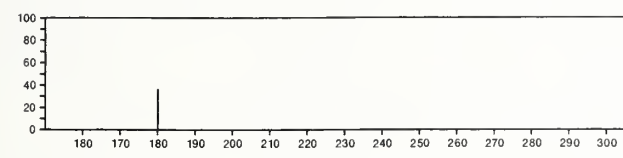
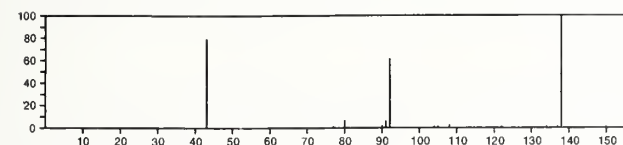
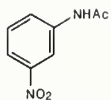


180 C8H8N2O3 104-04-1  
Acetamide, *N*-(4-nitrophenyl)-

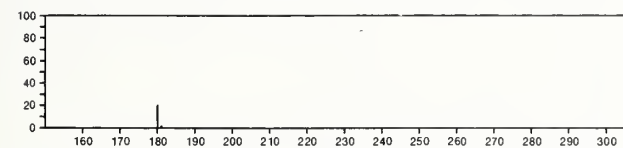
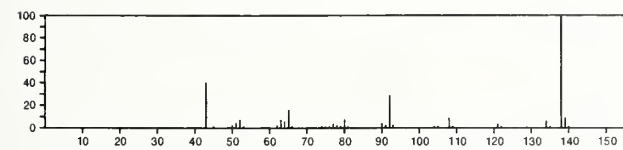
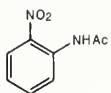




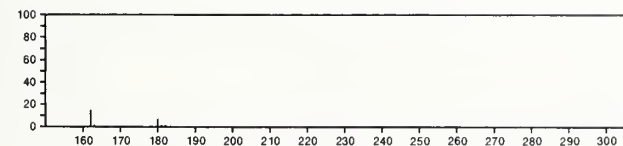
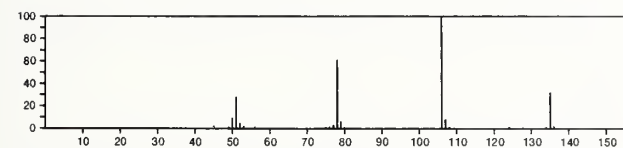
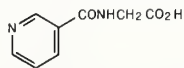
180  $C_8H_8N_2O_3$  122-28-1  
Acetamide, *N*-(3-nitrophenyl)-



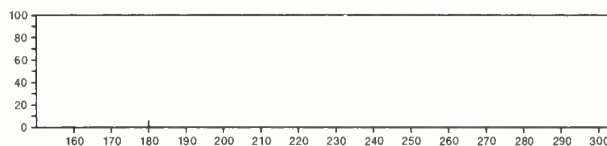
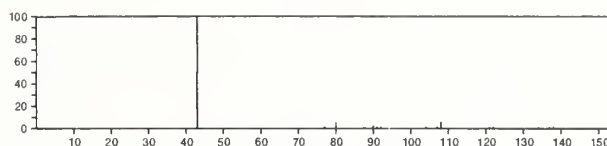
180  $C_8H_8N_2O_3$  552-32-9  
Acetamide, *N*-(2-nitrophenyl)-



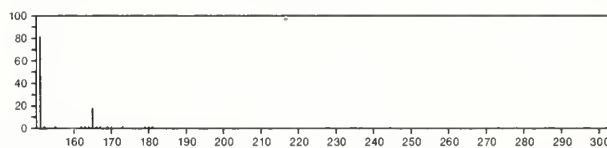
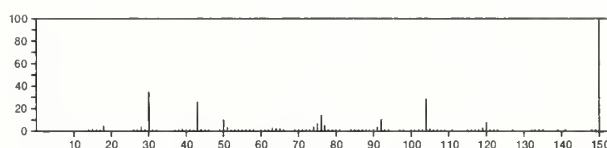
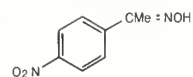
180  $C_8H_8N_2O_3$  583-08-4  
Glycine, *N*-(3-pyridinylcarbonyl)-



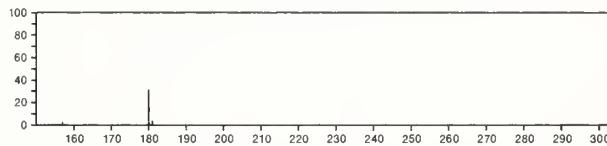
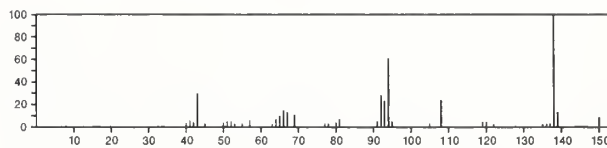
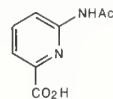
180  $C_8H_8N_2O_3$  10151-95-8  
Acetamide, 2-nitro-*N*-phenyl-



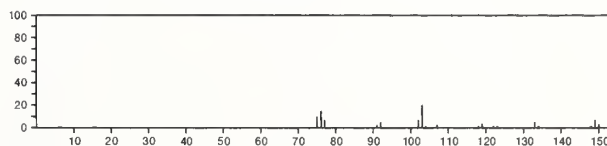
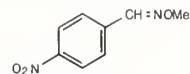
180  $C_8H_8N_2O_3$  10342-64-0  
Ethanone, 1-(4-nitrophenyl)-, oxime

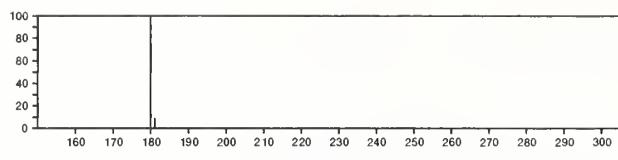


180  $C_8H_8N_2O_3$  26893-72-1  
2-Pyridinecarboxylic acid, 6-(acetylamino)-

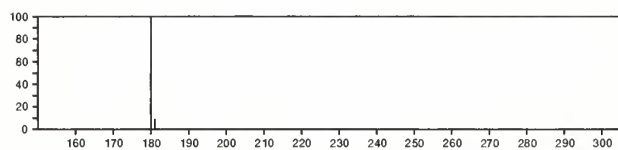
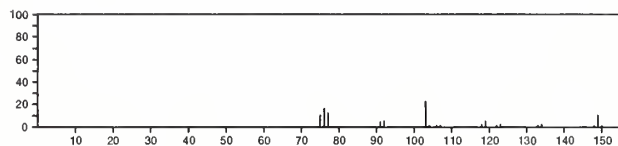
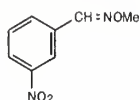


180  $C_8H_8N_2O_3$  33499-32-0  
Benzaldehyde, 4-nitro-, *O*-methyloxime

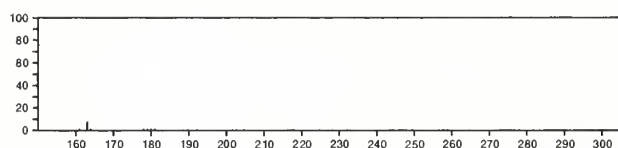
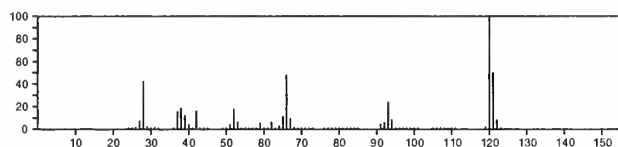
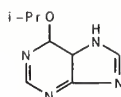




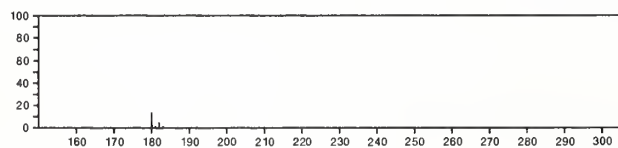
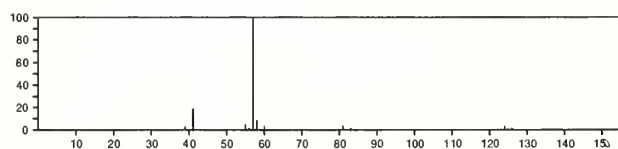
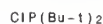
180  $C_8H_8N_2O_3$  33499-33-1  
Benzaldehyde, *m*-nitro-, *O*-methyloxime



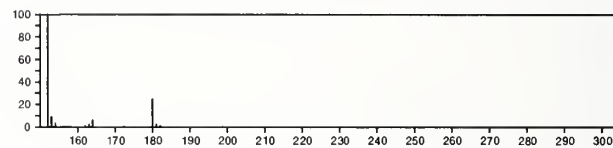
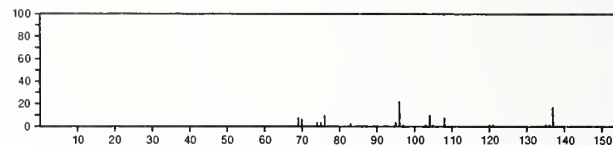
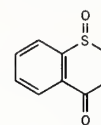
180  $C_8H_{12}N_4O$  56247-56-4  
6*H*-Purine, 5,7-dihydro-6-(1-methylethoxy)-



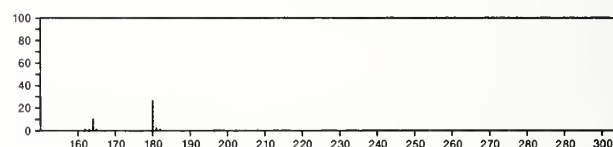
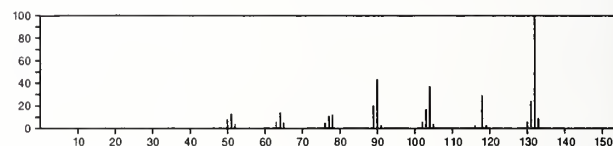
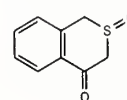
180  $C_8H_{18}ClP$  13716-10-4  
Phosphinous chloride, bis(1,1-dimethylethyl)-



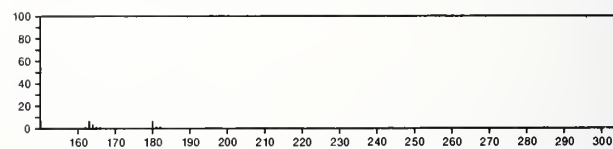
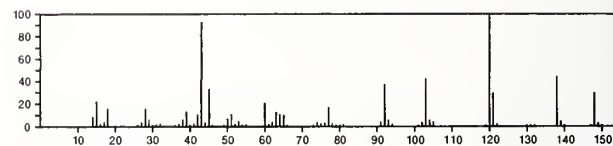
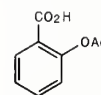
180  $C_9H_8O_2S$  26524-91-4  
4*H*-1-Benzothiopyran-4-one, 2,3-dihydro-, 1-oxide



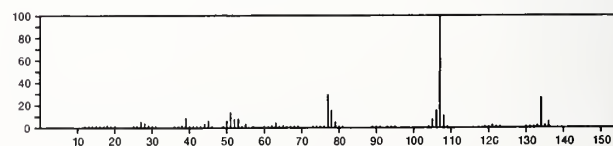
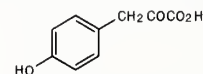
180  $C_9H_8O_2S$  29399-50-6  
1*H*-2-Benzothiopyran-4(3*H*)-one, 2-oxide

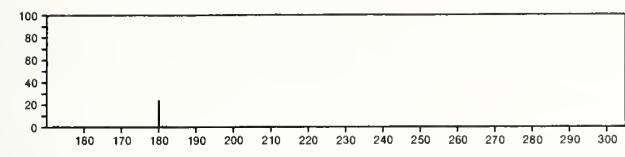


180  $C_9H_8O_4$  50-78-2  
Benzoic acid, 2-(acetyloxy)-

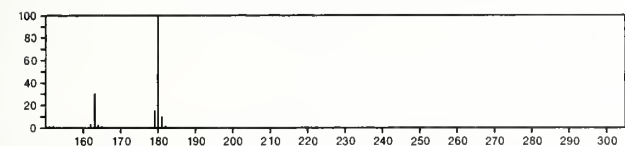
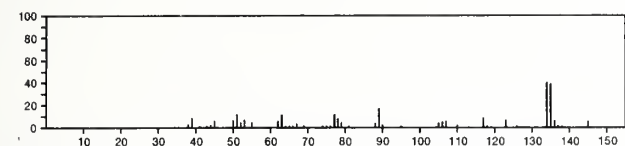
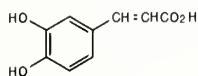


180  $C_9H_8O_4$  156-39-8  
Benzenepropanoic acid, 4-hydroxy- $\alpha$ -oxo-

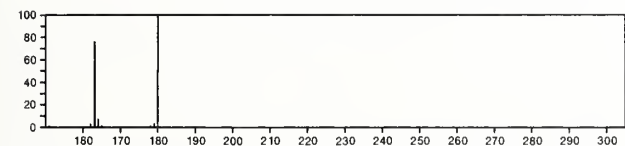
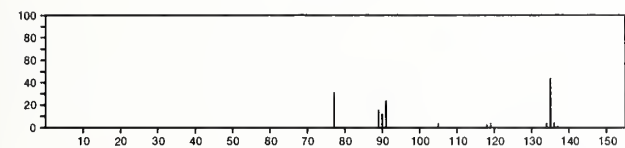
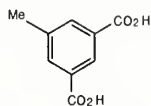




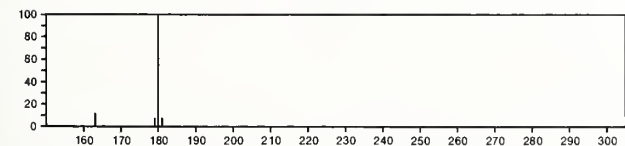
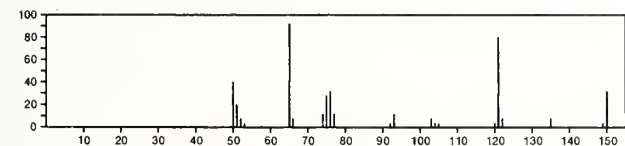
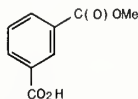
180  $C_9H_8O_4$  331-39-5  
2-Propenoic acid, 3-(3,4-dihydroxyphenyl)-



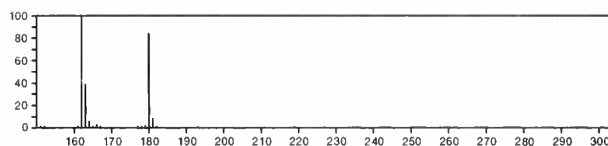
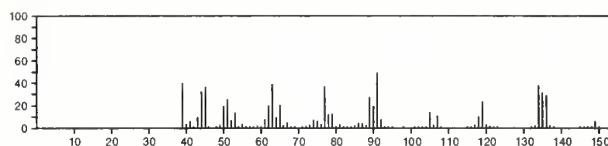
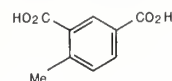
180  $C_9H_8O_4$  499-49-0  
1,3-Benzenedicarboxylic acid, 5-methyl-



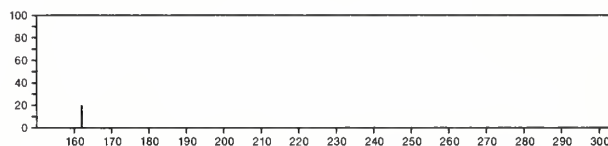
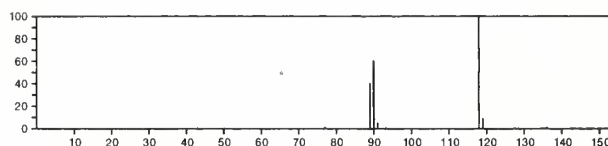
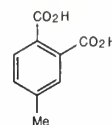
180  $C_9H_8O_4$  1877-71-0  
1,3-Benzenedicarboxylic acid, monomethyl ester



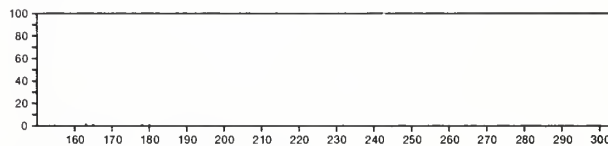
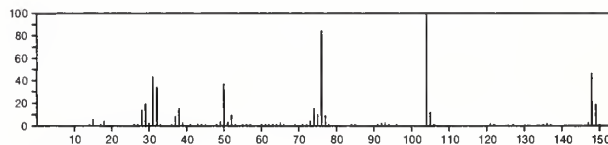
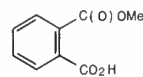
180  $C_9H_8O_4$  3347-99-7  
1,3-Benzenedicarboxylic acid, 4-methyl-



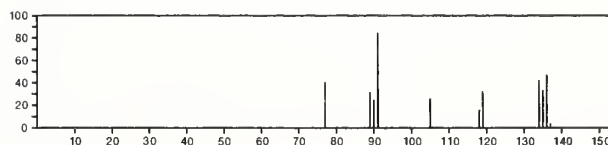
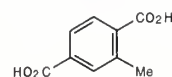
180  $C_9H_8O_4$  4316-23-8  
1,2-Benzenedicarboxylic acid, 4-methyl-



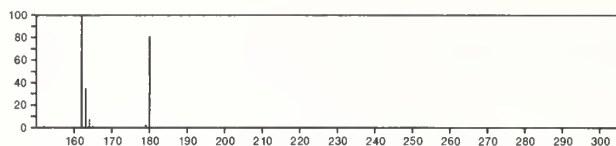
180  $C_9H_8O_4$  4376-18-5  
1,2-Benzenedicarboxylic acid, monomethyl ester



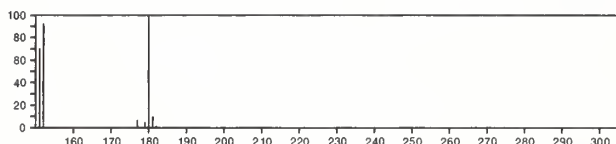
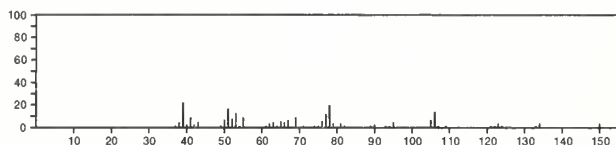
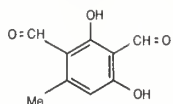
180  $C_9H_8O_4$  5156-01-4  
1,4-Benzenedicarboxylic acid, 2-methyl-



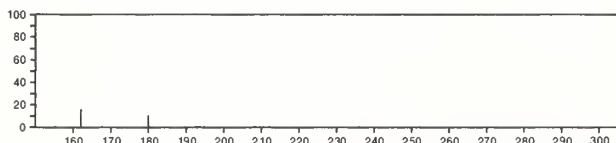
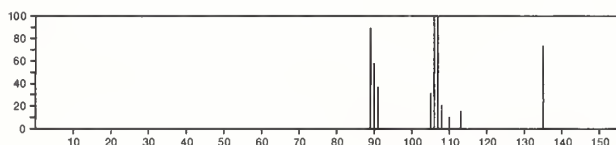




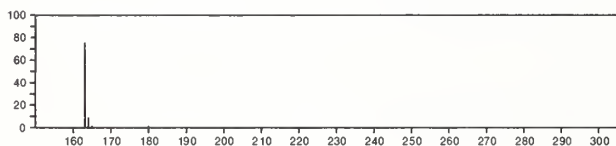
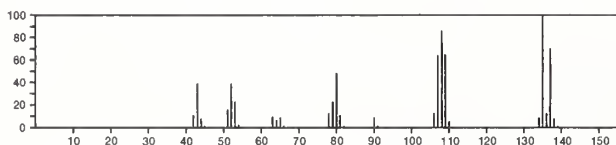
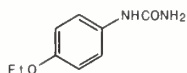
180  $C_9H_8O_4$  10209-57-1  
1,3-Benzenedicarboxaldehyde, 2,4-dihydroxy-6-methyl-



180  $C_9H_8O_4$  52097-95-7  
Spiro[3.3]hepta-1,5-diene-2,6-dicarboxylic acid, (±)-

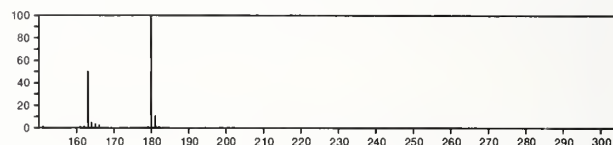
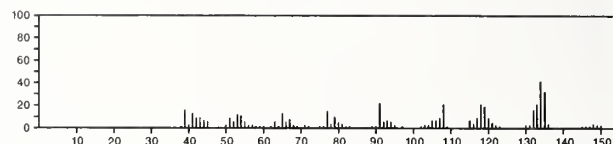
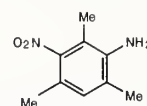


180  $C_9H_{12}N_2O_2$  150-69-6  
Urea, (4-ethoxyphenyl)-



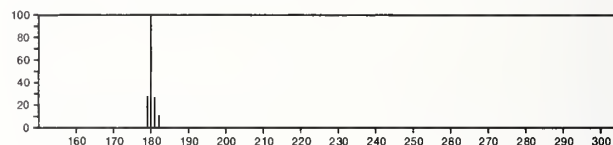
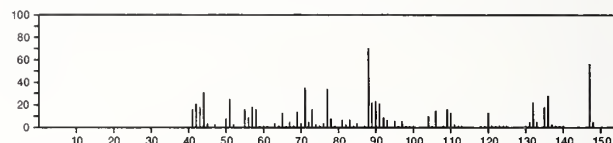
180  $C_9H_{12}N_2O_2$   
Benzenamine, 2,4,6-trimethyl-3-nitro-

1521-60-4



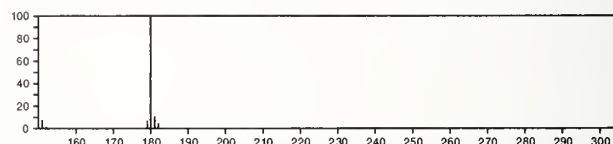
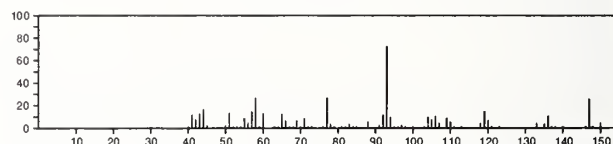
180  $C_9H_{12}N_2S$   
Thiourea, *N,N*-dimethyl-*N'*-phenyl-

705-62-4



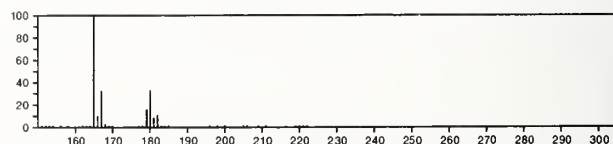
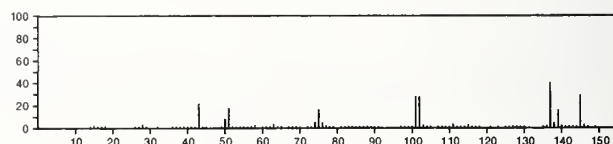
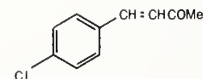
180  $C_9H_{12}N_2S$   
Thiourea, *N*-ethyl-*N'*-phenyl-

2741-06-2



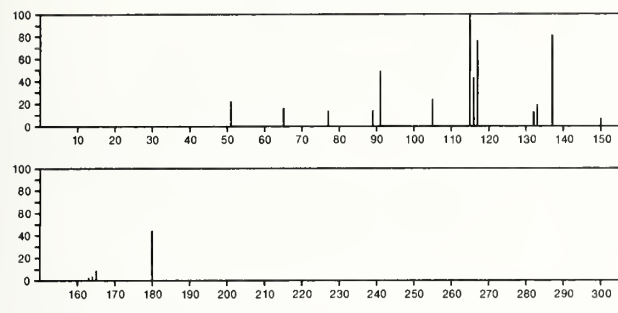
180  $C_{10}H_9ClO$   
3-Buten-2-one, 4-(4-chlorophenyl)-

3160-40-5



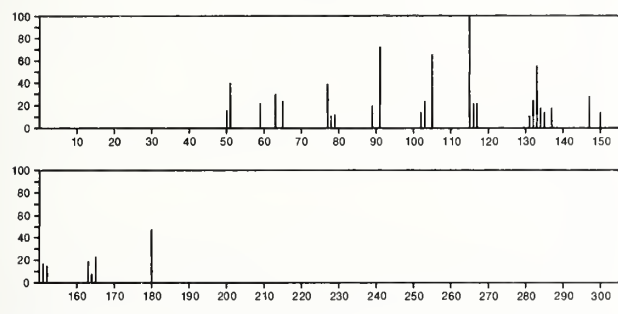
180  $C_{10}H_{12}OS$  21147-09-1  
Sulfoxide, methyl  $\beta$ -methylstyryl

Me S( O ) CH = CMe Ph

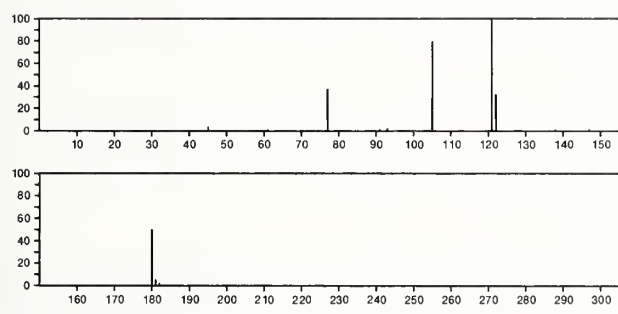
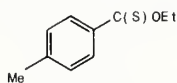


180  $C_{10}H_{12}OS$  24378-01-6  
Benzene, [2-(methylsulfinyl)-1-propenyl]-

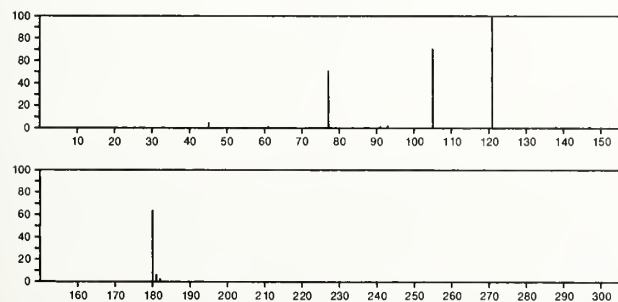
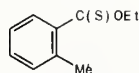
Ph CH = CMe S( O ) Me



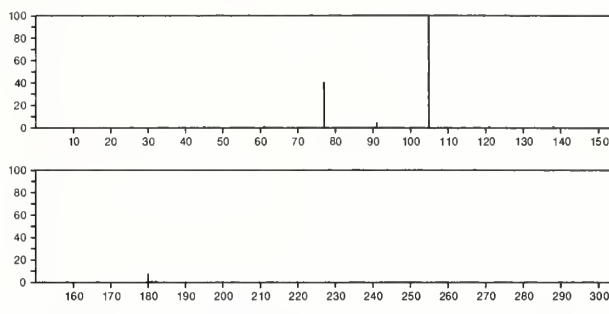
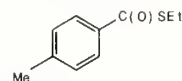
180  $C_{10}H_{12}OS$  26028-04-6  
Benzenecarbothioic acid, 4-methyl-, O-ethyl ester



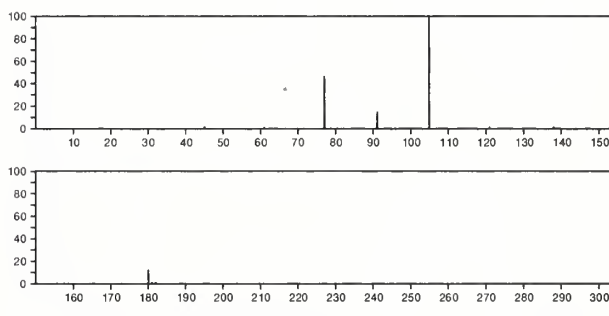
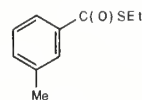
180  $C_{10}H_{12}OS$  26028-05-7  
*m*-Toluic acid, thio-, O-ethyl ester



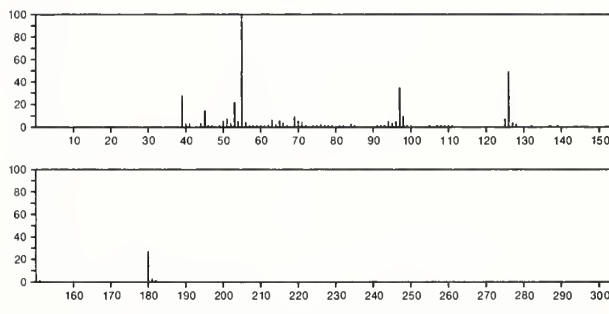
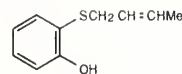
180  $C_{10}H_{12}OS$  28145-60-0  
Benzenecarbothioic acid, 4-methyl-, S-ethyl ester



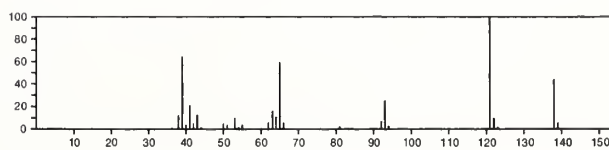
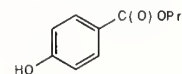
180  $C_{10}H_{12}OS$  28145-61-1  
*m*-Toluic acid, thio-, S-ethyl ester

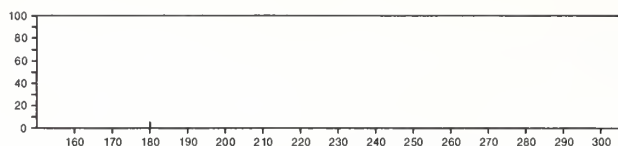


180  $C_{10}H_{12}OS$  29549-68-6  
Phenol, *o*-(2-butenylthio)-

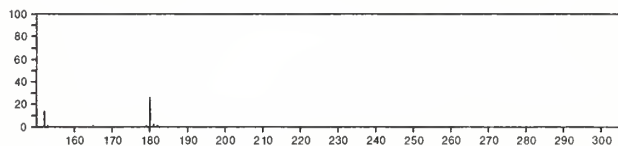
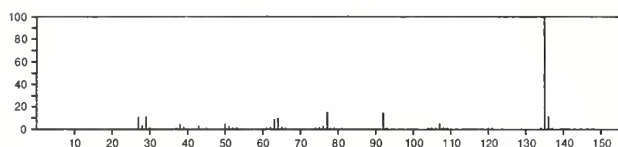
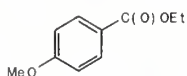


180  $C_{10}H_{12}O_3$  94-13-3  
Benzoic acid, 4-hydroxy-, propyl ester

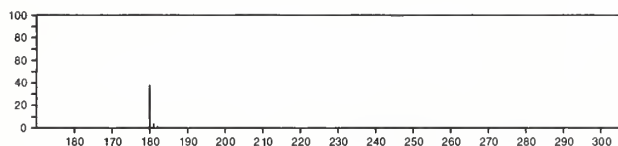
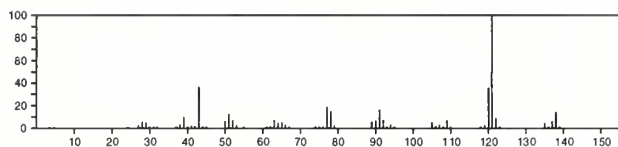
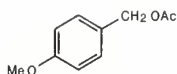




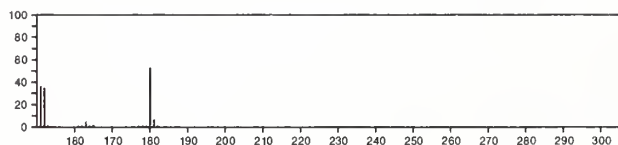
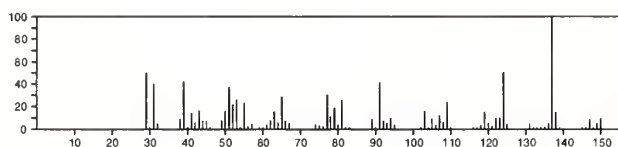
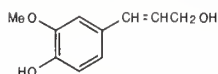
180  $C_{10}H_{12}O_3$  94-30-4  
Benzoic acid, 4-methoxy-, ethyl ester



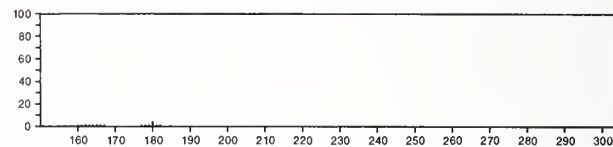
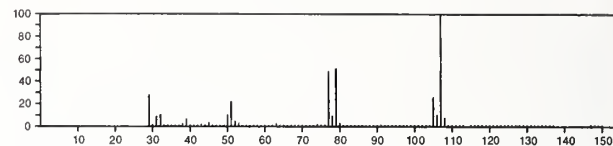
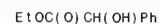
180  $C_{10}H_{12}O_3$  104-21-2  
Benzenemethanol, 4-methoxy-, acetate



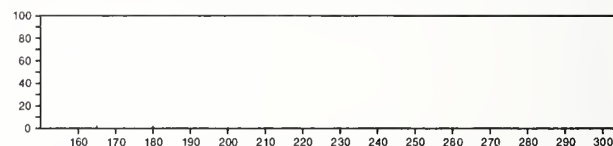
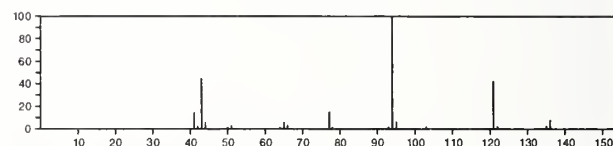
180  $C_{10}H_{12}O_3$  458-35-5  
Phenol, 4-(3-hydroxy-1-propenyl)-2-methoxy-



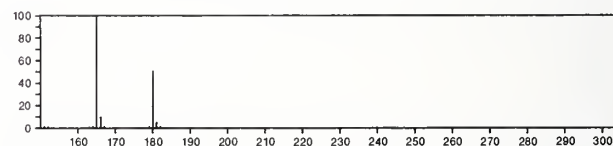
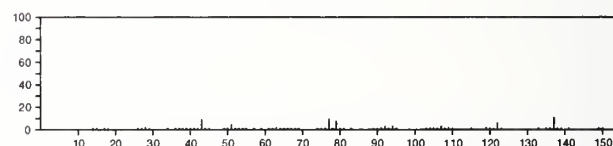
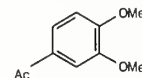
180  $C_{10}H_{12}O_3$  774-40-3  
Benzenecetic acid,  $\alpha$ -hydroxy-, ethyl ester



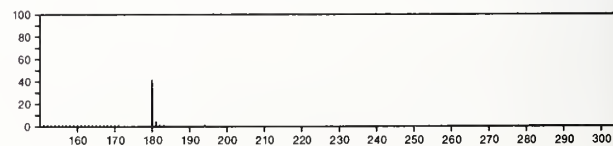
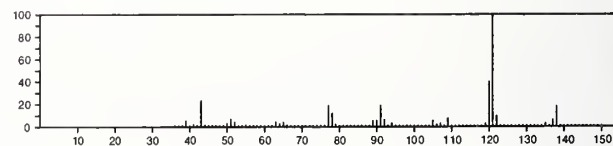
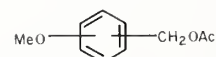
180  $C_{10}H_{12}O_3$  943-57-7  
Carbonic acid, 1-methylethyl phenyl ester



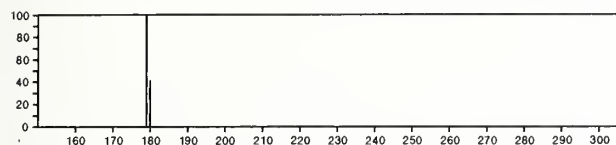
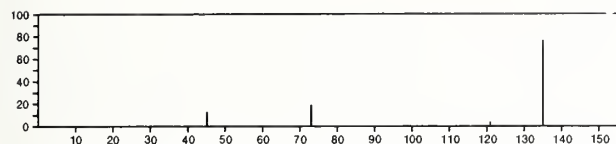
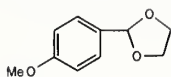
180  $C_{10}H_{12}O_3$  1131-62-0  
Ethanone, 1-(3,4-dimethoxyphenyl)-



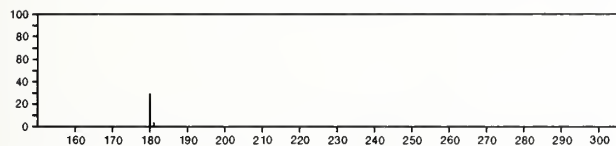
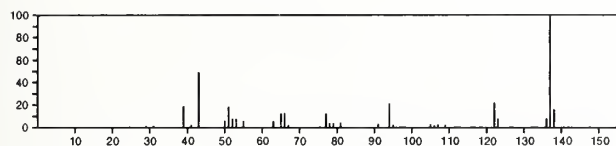
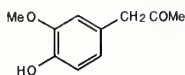
180  $C_{10}H_{12}O_3$  1331-83-5  
Benzenemethanol, *ar*-methoxy-, acetate



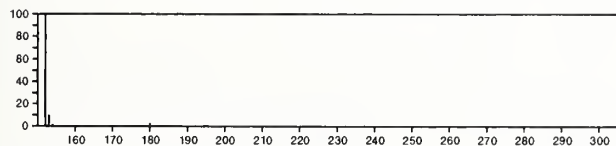
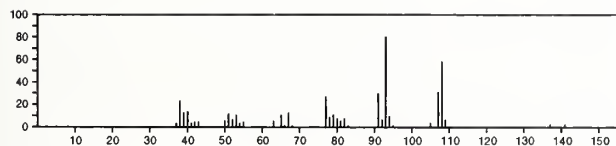
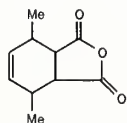
180  $C_{10}H_{12}O_3$  2403-50-1  
1,3-Dioxolane, 2-(4-methoxyphenyl)-



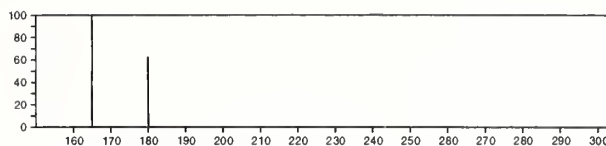
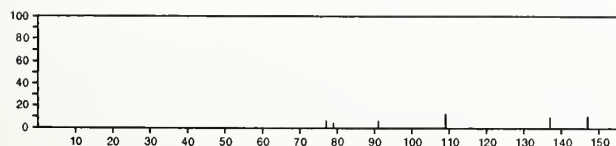
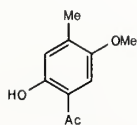
180  $C_{10}H_{12}O_3$  2503-46-0  
2-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-



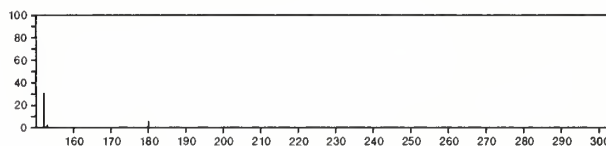
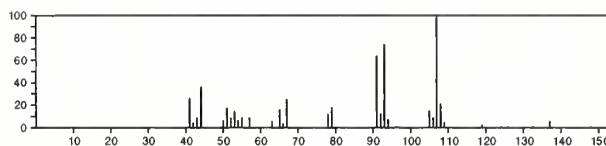
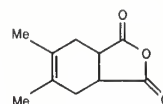
180  $C_{10}H_{12}O_3$  2651-48-1  
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-4,7-dimethyl-



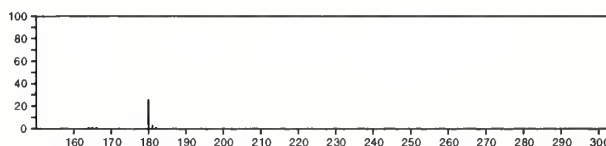
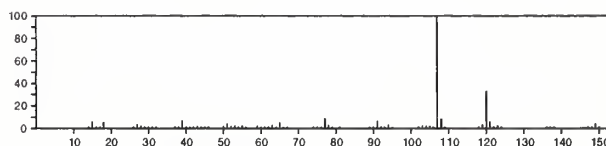
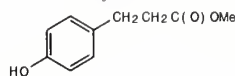
180  $C_{10}H_{12}O_3$  4223-84-1  
Ethanone, 1-(2-hydroxy-5-methoxy-4-methylphenyl)-



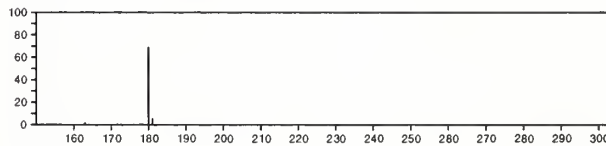
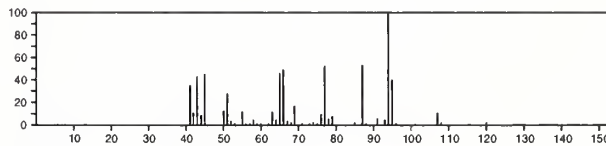
180  $C_{10}H_{12}O_3$  5438-24-4  
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-5,6-dimethyl-



180  $C_{10}H_{12}O_3$  5597-50-2  
Benzenepropanoic acid, 4-hydroxy-, methyl ester

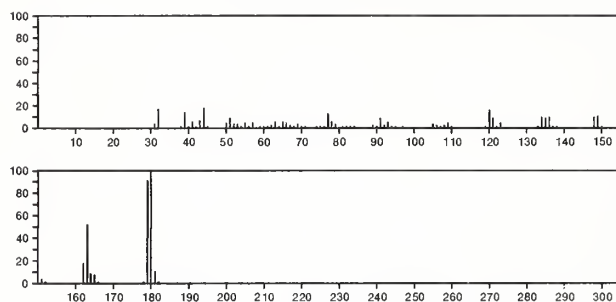
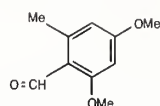


180  $C_{10}H_{12}O_3$  6303-58-8  
Butanoic acid, 4-phenoxy-



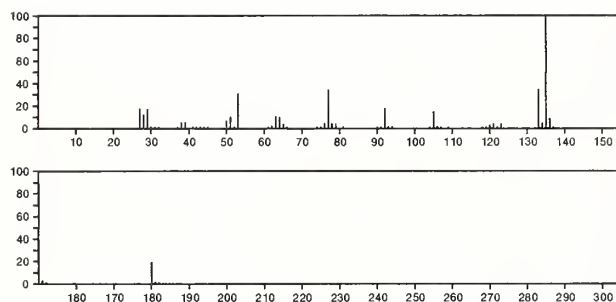
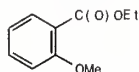
180  $C_{10}H_{12}O_3$   
Benzaldehyde, 2,4-dimethoxy-6-methyl-

7149-90-8



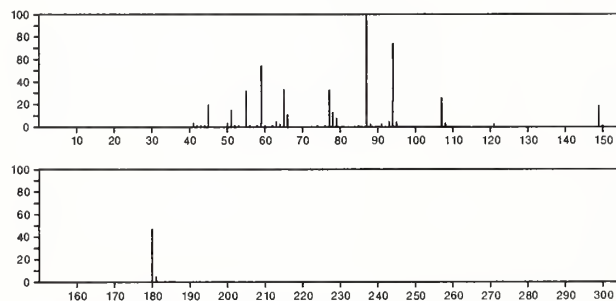
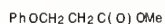
180  $C_{10}H_{12}O_3$   
Benzoic acid, 2-methoxy-, ethyl ester

7335-26-4



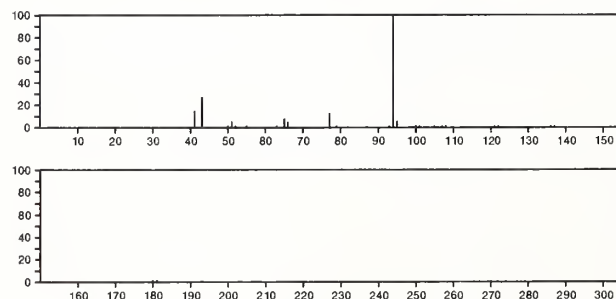
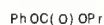
180  $C_{10}H_{12}O_3$   
Propanoic acid, 3-phenoxy-, methyl ester

7497-89-4



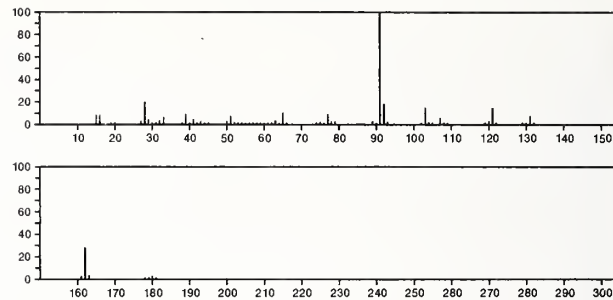
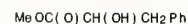
180  $C_{10}H_{12}O_3$   
Carbonic acid, phenyl propyl ester

13183-16-9



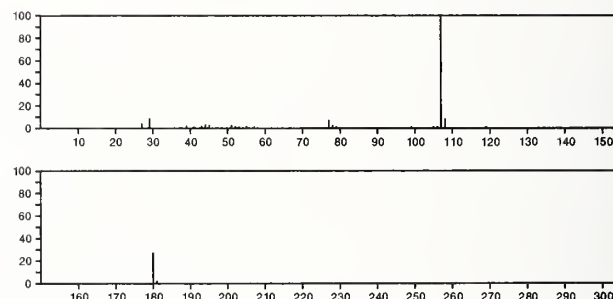
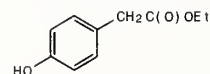
180  $C_{10}H_{12}O_3$   
Benzenepropanoic acid,  $\alpha$ -hydroxy-, methyl ester

13674-16-3



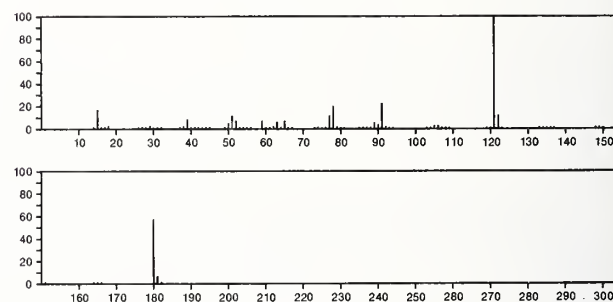
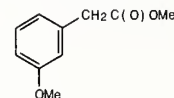
180  $C_{10}H_{12}O_3$   
Benzeneacetic acid, 4-hydroxy-, ethyl ester

17138-28-2



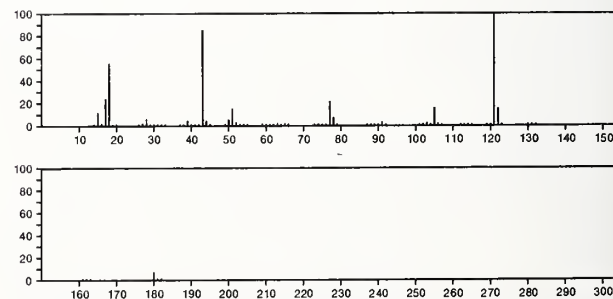
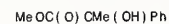
180  $C_{10}H_{12}O_3$   
Benzeneacetic acid, 3-methoxy-, methyl ester

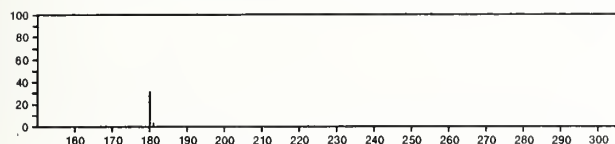
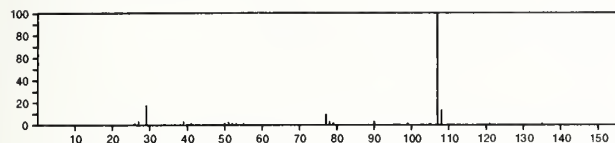
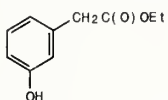
18927-05-4



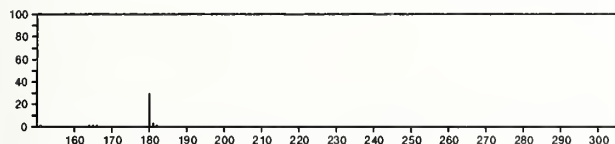
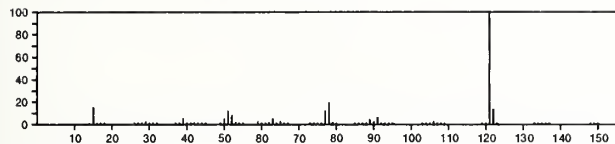
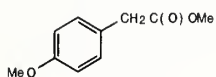
180  $C_{10}H_{12}O_3$   
Mandelic acid,  $\alpha$ -methyl-, methyl ester

20731-95-7

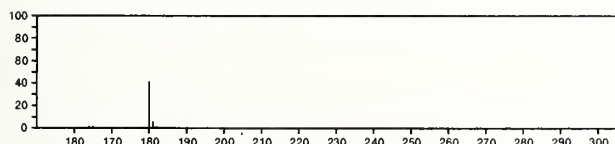
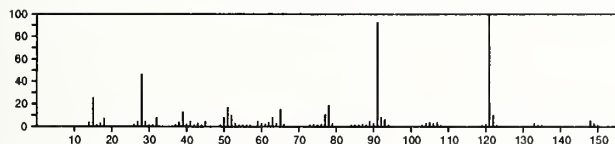
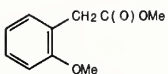


180  $C_{10}H_{12}O_3$  22446-38-4Acetic acid, (*m*-hydroxyphenyl)-, ethyl ester180  $C_{10}H_{12}O_3$  23786-14-3

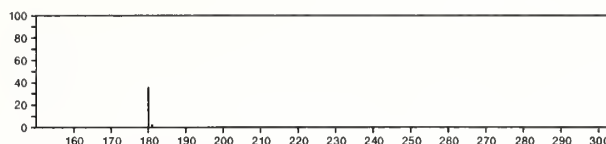
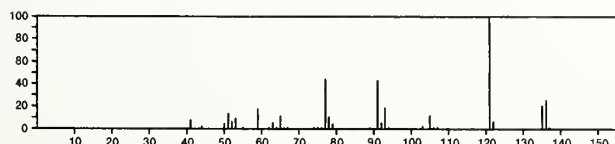
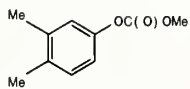
Benzeneacetic acid, 4-methoxy-, methyl ester

180  $C_{10}H_{12}O_3$  27798-60-3

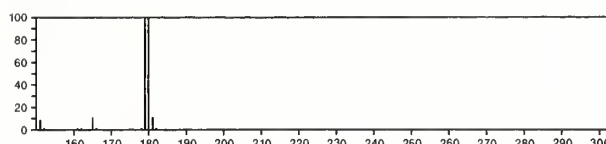
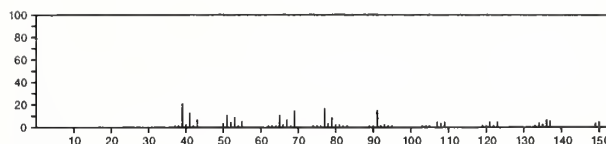
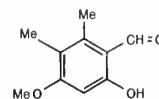
Benzeneacetic acid, 2-methoxy-, methyl ester

180  $C_{10}H_{12}O_3$  31268-81-2

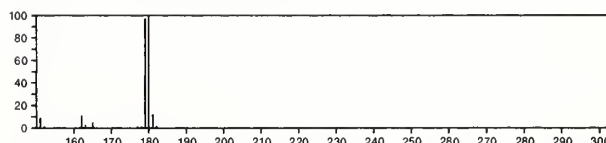
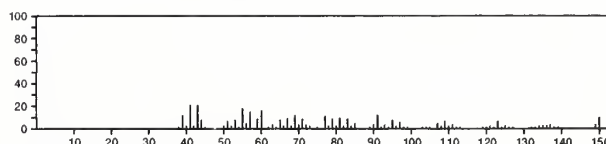
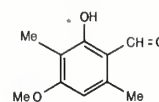
Carbonic acid, methyl 3,4-xylol ester

180  $C_{10}H_{12}O_3$  34883-12-0

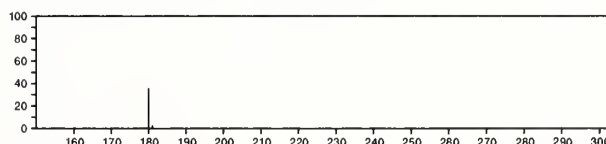
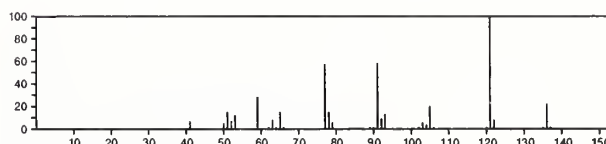
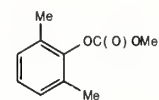
Benzaldehyde, 6-hydroxy-4-methoxy-2,3-dimethyl-

180  $C_{10}H_{12}O_3$  34883-15-3

Benzaldehyde, 2-hydroxy-4-methoxy-3,6-dimethyl-

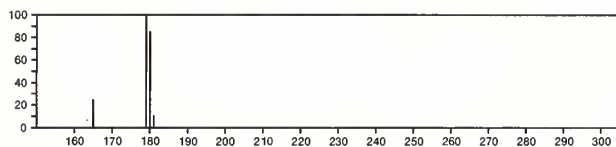
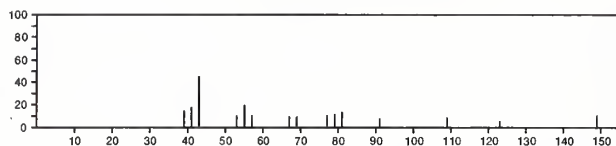
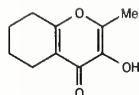
180  $C_{10}H_{12}O_3$  34949-12-7

Carbonic acid, 2,6-dimethylphenyl methyl ester

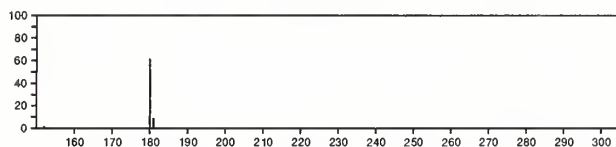
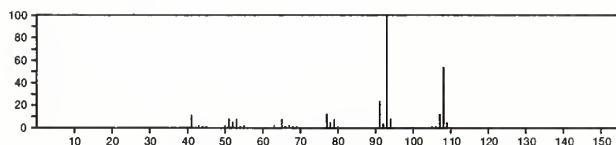
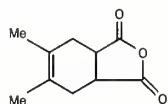




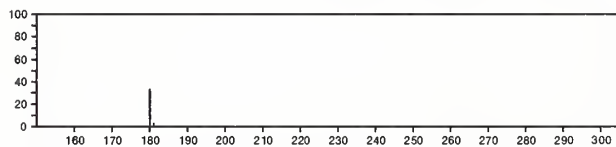
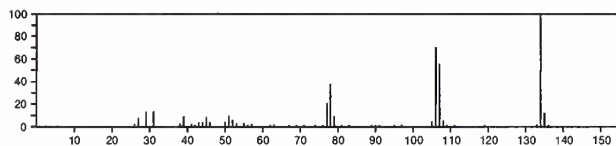
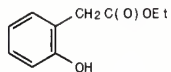
180  $C_{10}H_{12}O_3$  35942-12-2  
4H-1-Benzopyran-4-one, 5,6,7,8-tetrahydro-3-hydroxy-2-methyl-



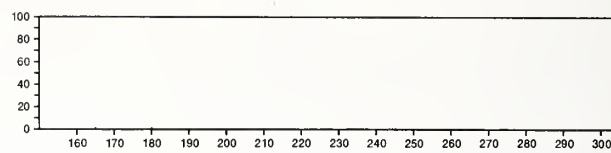
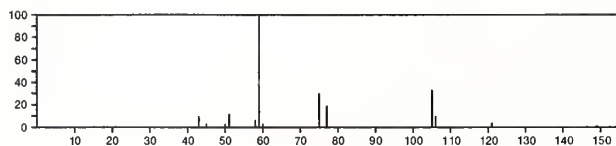
180  $C_{10}H_{12}O_3$  35973-49-0  
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-5,6-dimethyl-, trans-



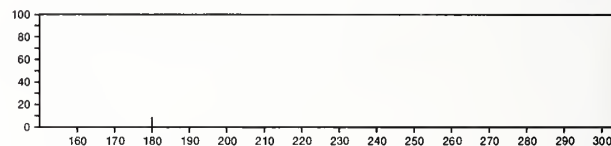
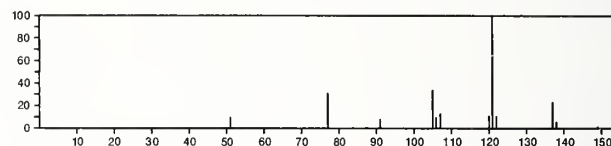
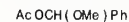
180  $C_{10}H_{12}O_3$  41873-65-8  
Benzeneacetic acid, 2-hydroxy-, ethyl ester



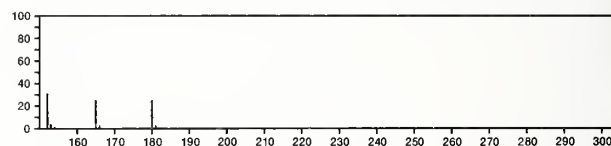
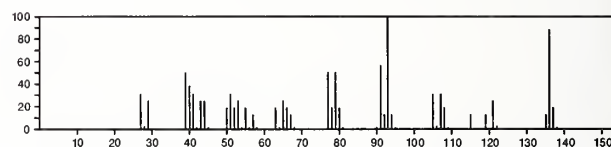
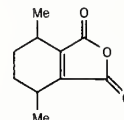
180  $C_{10}H_{12}O_3$  51835-44-0  
Ethanol, 1-methoxy-, benzoate



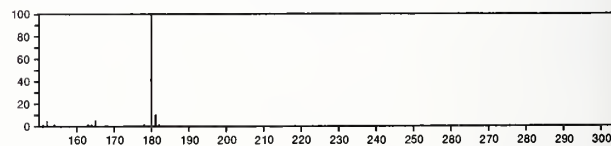
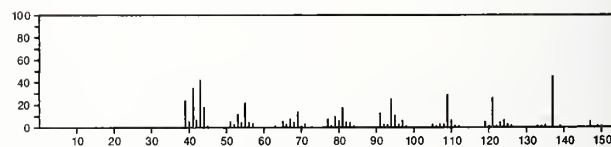
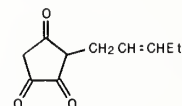
180  $C_{10}H_{12}O_3$  51835-45-1  
Benzenemethanol,  $\alpha$ -methoxy-, acetate



180  $C_{10}H_{12}O_3$  54576-43-1  
1,3-Isobenzofurandione, 4,5,6,7-tetrahydro-4,7-dimethyl-

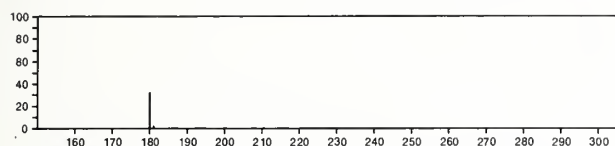
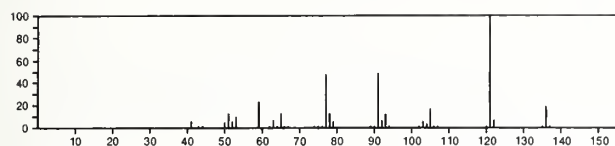
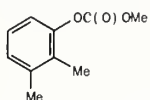


180  $C_{10}H_{12}O_3$  54644-27-8  
1,2,4-Cyclopentanetrione, 3-(2-pentenyl)-

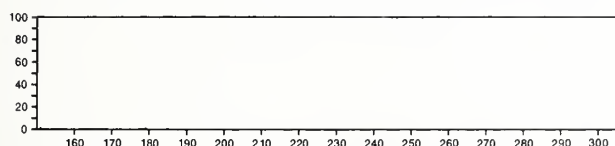
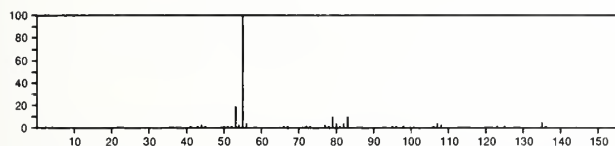
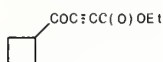




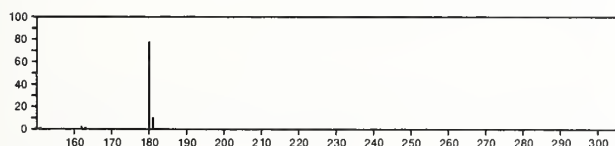
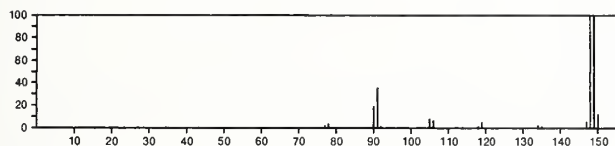
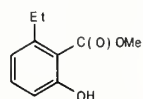
180  $C_{10}H_{12}O_3$  54644-37-0  
Carbonic acid, 2,3-dimethylphenyl methyl ester



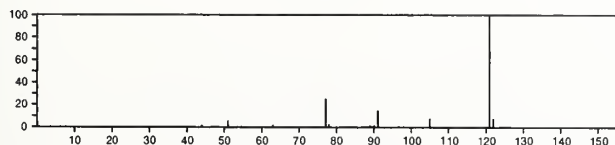
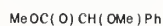
180  $C_{10}H_{12}O_3$  54966-51-7  
2-Butynoic acid, 4-cyclobutyl-4-oxo-, ethyl ester



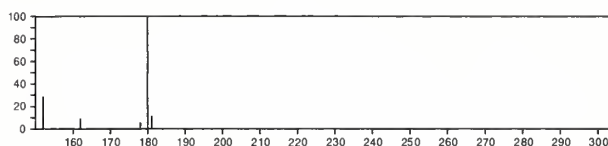
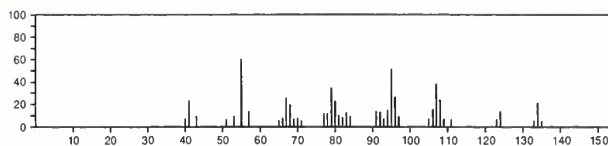
180  $C_{10}H_{12}O_3$  55836-64-1  
Benzoic acid, 2-ethyl-6-hydroxy-, methyl ester



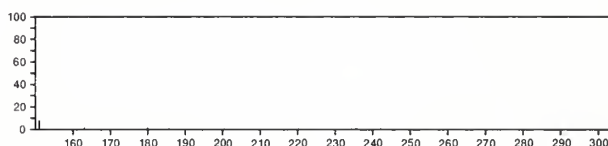
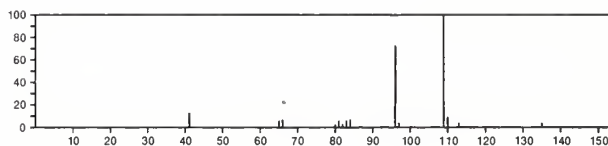
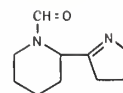
180  $C_{10}H_{12}O_3$  56143-21-6  
Benzeneacetic acid,  $\alpha$ -methoxy-, methyl ester, ( $\pm$ )-



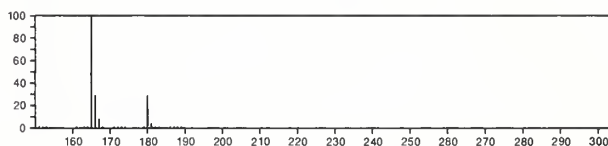
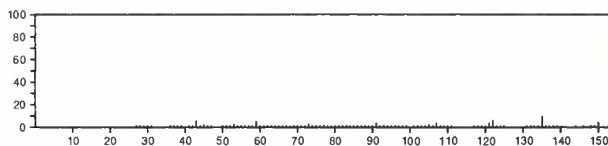
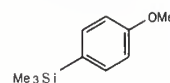
180  $C_{10}H_{12}O_3$  56781-80-7  
Tricyclo[3.3.1.1<sup>3,7</sup>]decane-2,6-dione, 4-hydroxy-



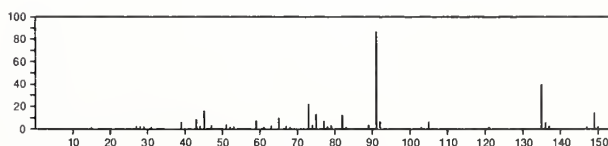
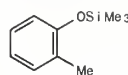
180  $C_{10}H_{16}N_2O$  52196-11-9  
1-Piperidinecarboxaldehyde, 2-(3,4-dihydro-2H-pyrrol-5-yl)-

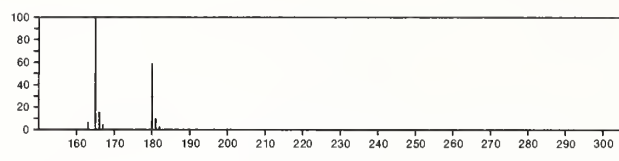


180  $C_{10}H_{16}OSi$  877-68-9  
Silane, (4-methoxyphenyl)trimethyl-

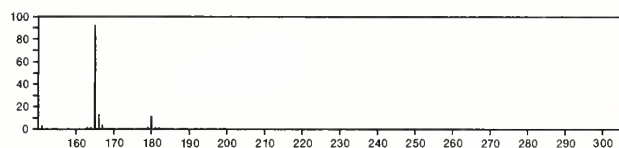
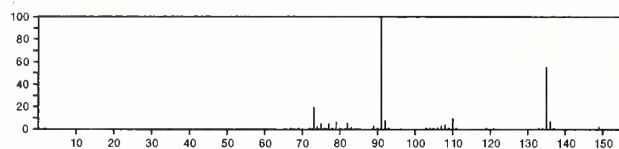


180  $C_{10}H_{16}OSi$  1009-02-5  
Silane, trimethyl(2-methylphenoxy)-

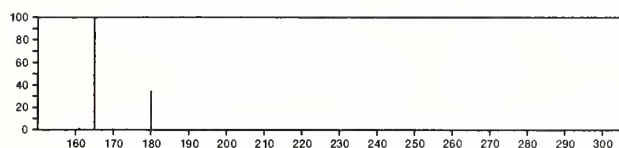
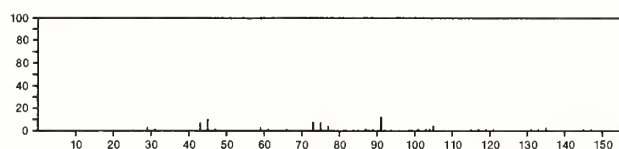
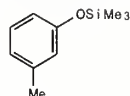




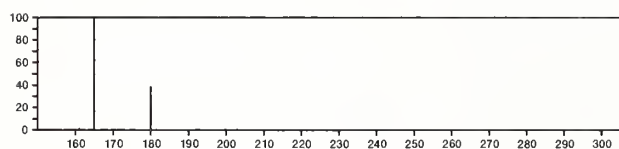
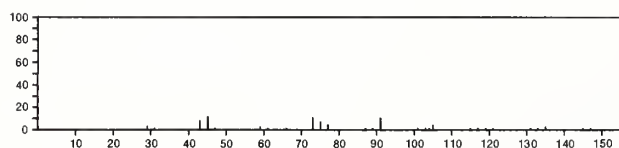
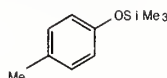
**180**  $C_{10}H_{16}OSi$  14642-79-6  
Silane, trimethyl(phenylmethoxy)-



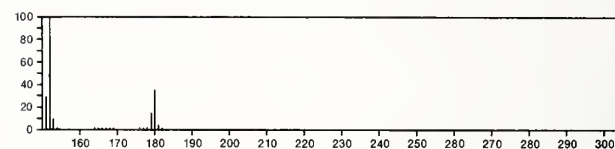
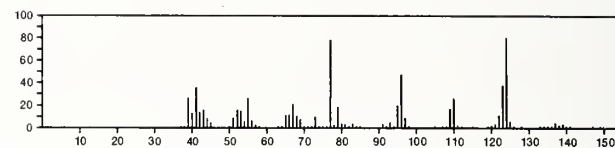
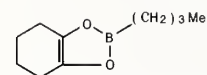
**180**  $C_{10}H_{16}OSi$  17902-31-7  
Silane, trimethyl(3-methylphenoxy)-



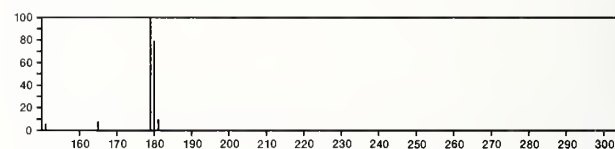
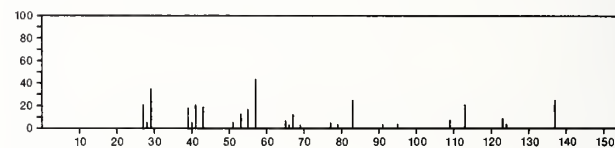
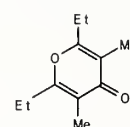
**180**  $C_{10}H_{16}OSi$  17902-32-8  
Silane, trimethyl(4-methylphenoxy)-



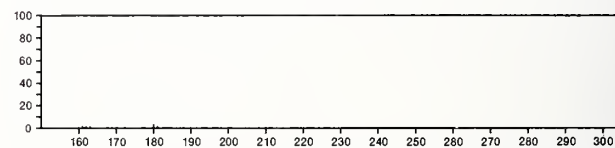
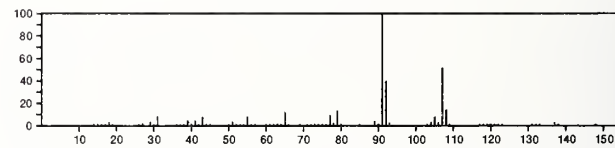
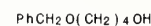
**180**  $C_{10}H_{17}BO_2$  26600-82-8  
1-Butaneboronic acid, cyclic 1-cyclohexen-1,2-ylene ester



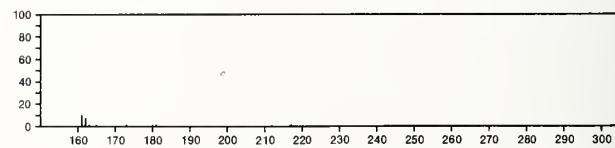
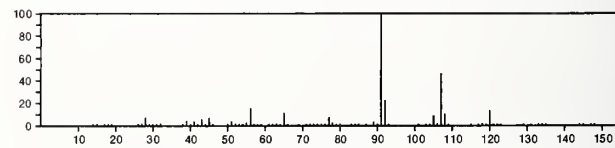
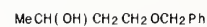
**180**  $C_{11}H_{16}O_2$  1202-10-4  
4H-Pyran-4-one, 2,6-diethyl-3,5-dimethyl-



**180**  $C_{11}H_{16}O_2$  4541-14-4  
1-Butanol, 4-(phenylmethoxy)-

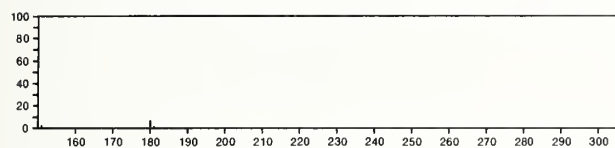
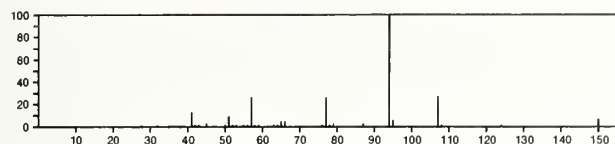


**180**  $C_{11}H_{16}O_2$  4799-69-3  
2-Butanol, 4-(benzyloxy)-



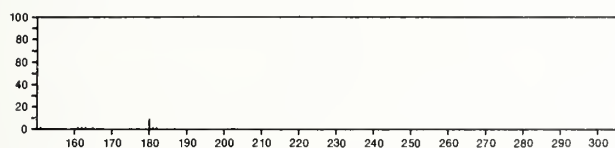
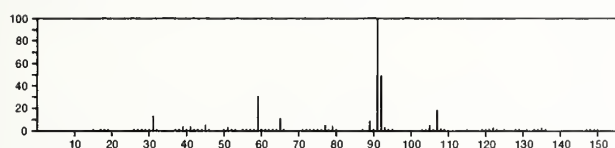
180  $C_{11}H_{16}O_2$  5107-69-7  
Methane, *sec*-butoxyphenoxy-

$PhOCH_2OBu-s$

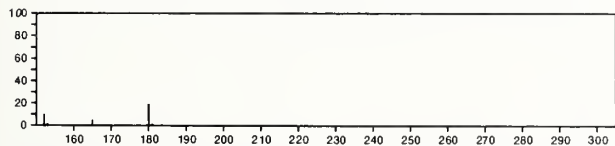
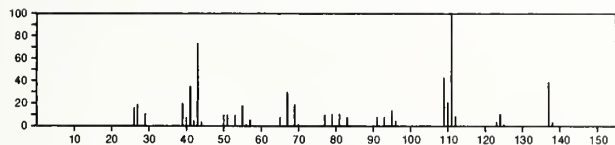
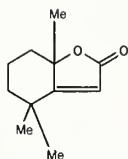


180  $C_{11}H_{16}O_2$  14869-00-2  
2-Butanol, 1-(phenylmethoxy)-

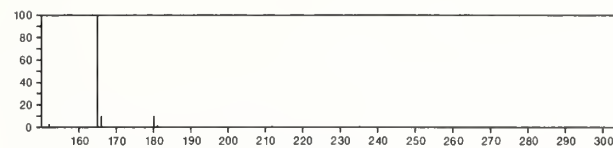
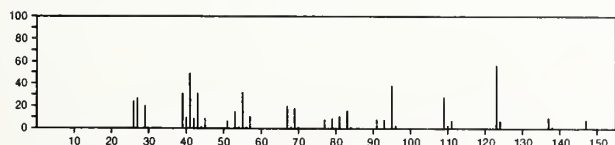
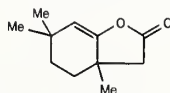
$PhCH_2OCH_2CH(OH)Et$



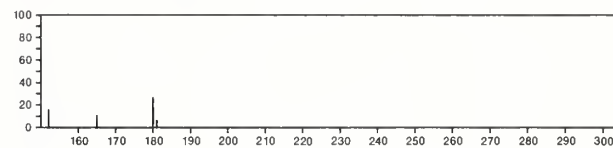
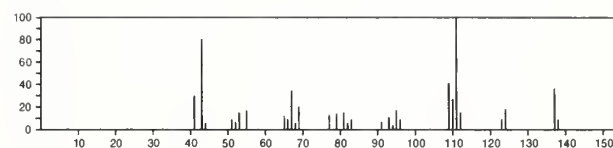
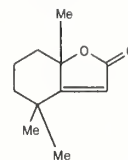
180  $C_{11}H_{16}O_2$  15356-74-8  
2(4*H*)-Benzofuranone, 5,6,7,7a-tetrahydro-4,4,7a-trimethyl-



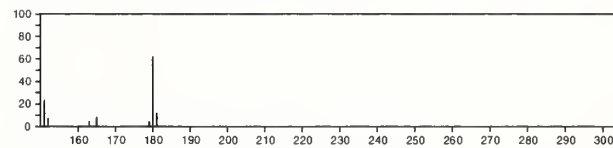
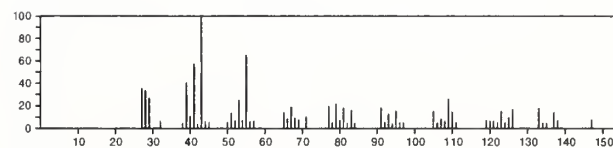
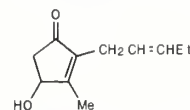
180  $C_{11}H_{16}O_2$  16778-26-0  
2(3*H*)-Benzofuranone, 3a,4,5,6-tetrahydro-3a,6,6-trimethyl-



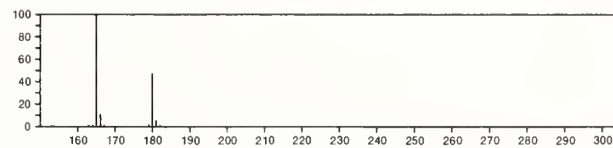
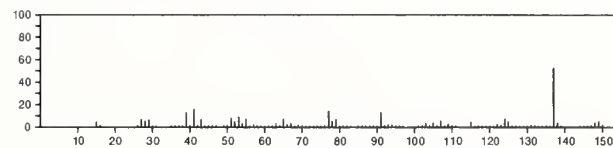
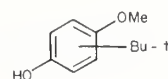
180  $C_{11}H_{16}O_2$  17092-92-1  
2(4*H*)-Benzofuranone, 5,6,7,7a-tetrahydro-4,4,7a-trimethyl-, (S)-



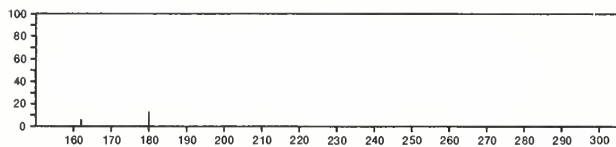
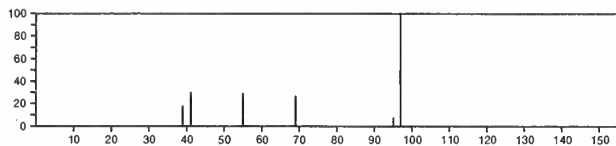
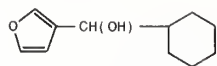
180  $C_{11}H_{16}O_2$  22054-39-8  
2-Cyclopenten-1-one, 4-hydroxy-3-methyl-2-(2-pentenyl)-



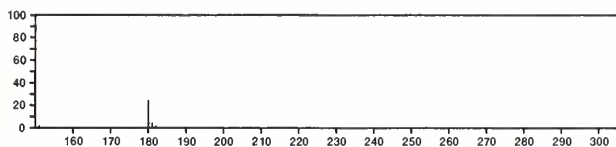
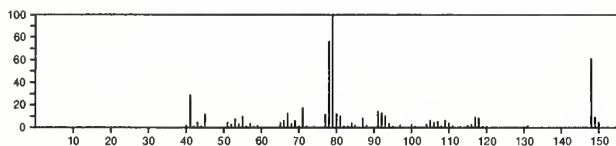
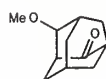
180  $C_{11}H_{16}O_2$  25013-16-5  
Phenol, (1,1-dimethylethyl)-4-methoxy-



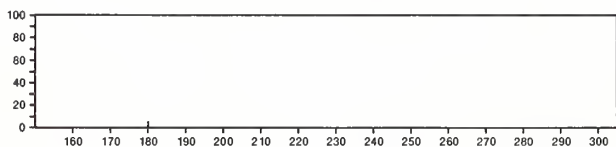
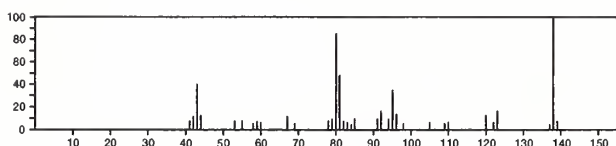
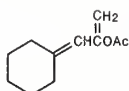
180  $C_{11}H_{16}O_2$  36646-66-9  
3-Furanmethanol,  $\alpha$ -cyclohexyl-



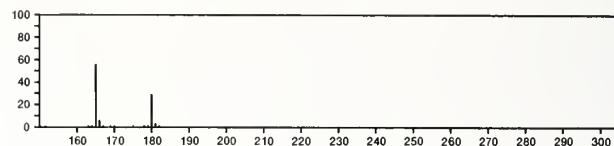
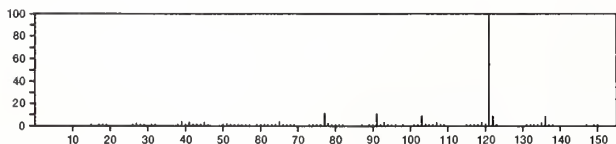
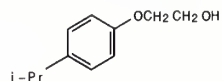
180  $C_{11}H_{16}O_2$  41398-33-8  
Tricyclo[3.3.1.1<sup>3,7</sup>]decanone, 4-methoxy-, (1 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,5 $\alpha$ ,7 $\beta$ )-



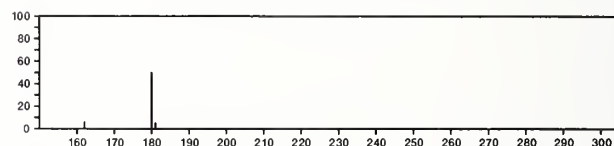
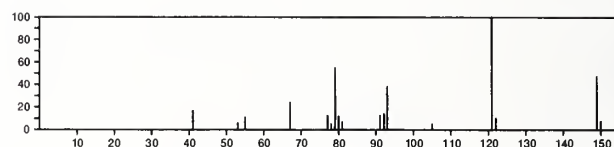
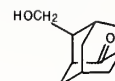
180  $C_{11}H_{16}O_2$  49833-95-6  
1-Propen-2-ol, 3-cyclohexylidene-, acetate



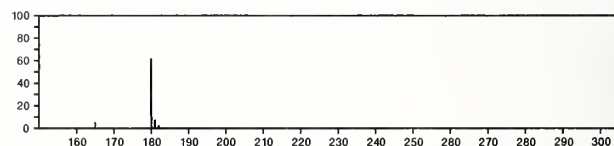
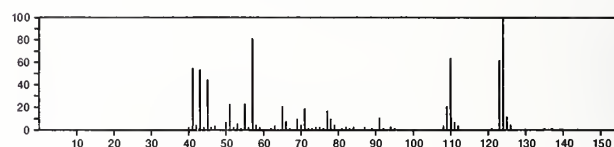
180  $C_{11}H_{16}O_2$  54576-35-1  
Ethanol, 2-[4-(1-methylethyl)phenoxy]-



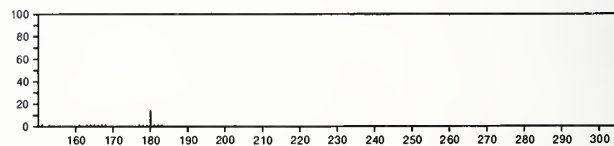
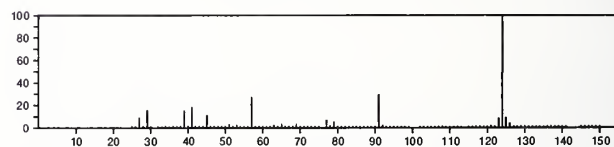
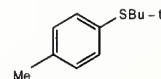
180  $C_{11}H_{16}O_2$  56781-91-0  
Tricyclo[3.3.1.1<sup>3,7</sup>]decan-2-one, 4-(hydroxymethyl)-, (1 $\alpha$ ,3 $\beta$ ,4 $\beta$ ,5 $\alpha$ ,7 $\beta$ )-



180  $C_{11}H_{16}S$  7210-80-2  
Benzene, [(2,2-dimethylpropyl)thio]-



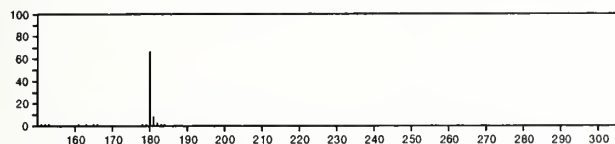
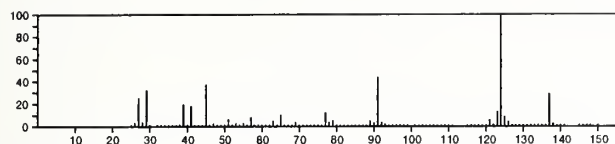
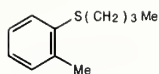
180  $C_{11}H_{16}S$  7439-10-3  
Benzene, 1-[(1,1-dimethylethyl)thio]-4-methyl-



180  
Sulfide, butyl *o*-tolyl

 $C_{11}H_{16}S$ 

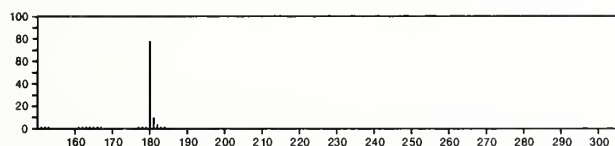
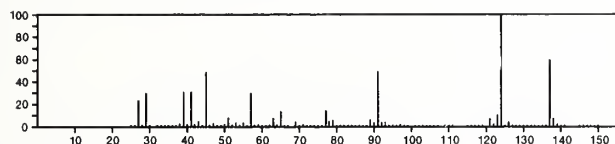
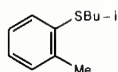
15560-99-3



180  
Sulfide, isobutyl *o*-tolyl

 $C_{11}H_{16}S$ 

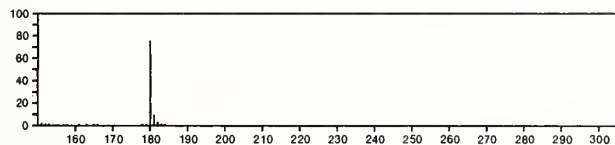
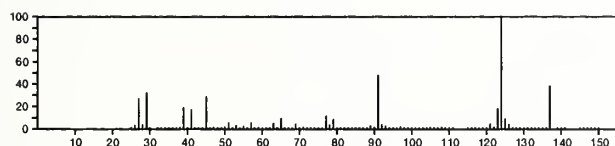
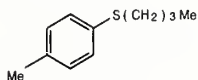
15561-00-9



180  
Benzene, 1-(butylthio)-4-methyl-

 $C_{11}H_{16}S$ 

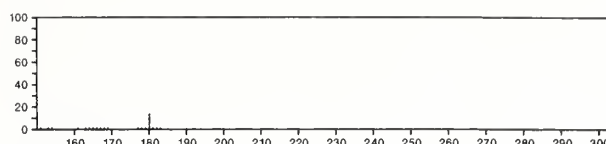
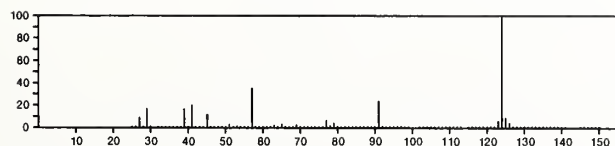
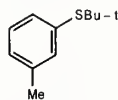
21784-96-3



180  
Benzene, 1-[(1,1-dimethylethyl)thio]-3-methyl-

 $C_{11}H_{16}S$ 

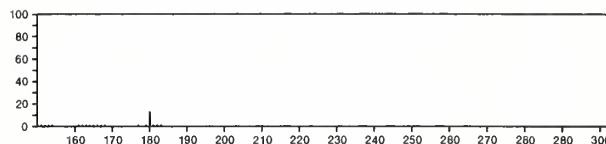
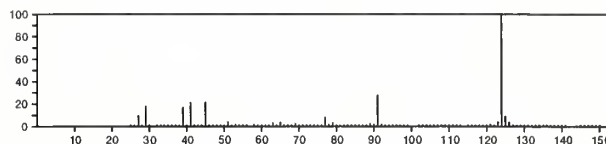
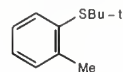
34786-26-0



180  
Benzene, 1-[(1,1-dimethylethyl)thio]-2-methyl-

 $C_{11}H_{16}S$ 

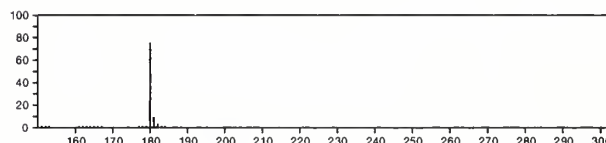
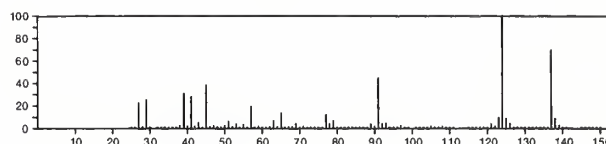
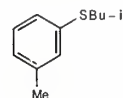
42157-51-7



180  
Benzene, 1-methyl-3-[(2-methylpropyl)thio]-

 $C_{11}H_{16}S$ 

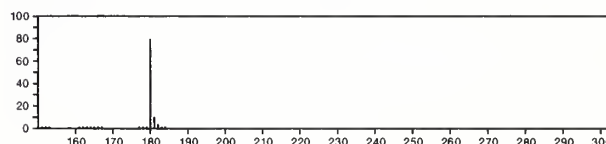
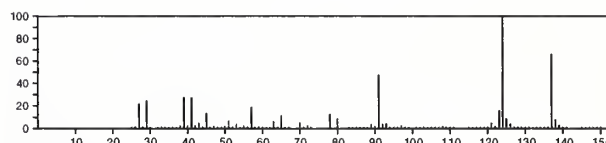
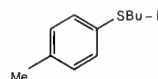
54576-36-2



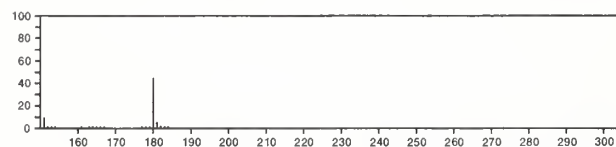
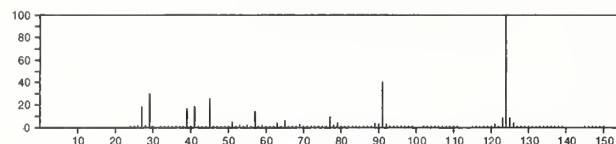
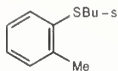
180  
Benzene, 1-methyl-4-[(2-methylpropyl)thio]-

 $C_{11}H_{16}S$ 

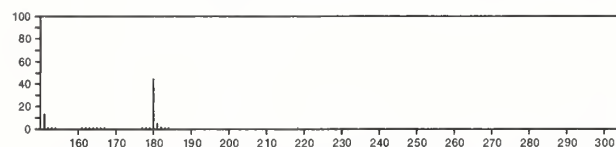
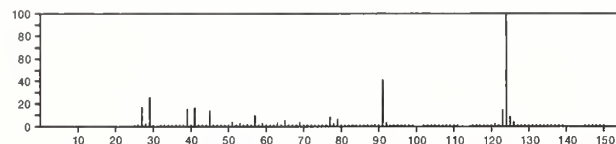
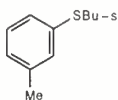
54576-37-3



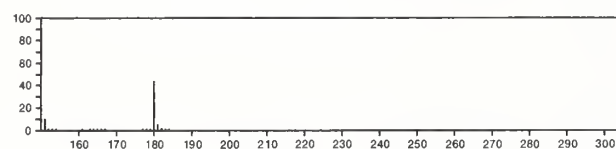
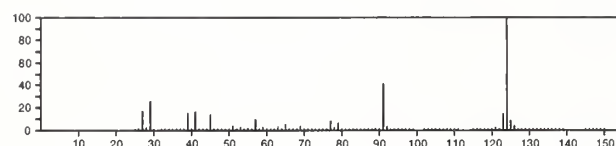
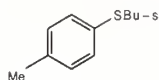
180  $C_{11}H_{16}S$  54576-38-4  
Benzene, 1-methyl-2-[(1-methylpropyl)thio]-



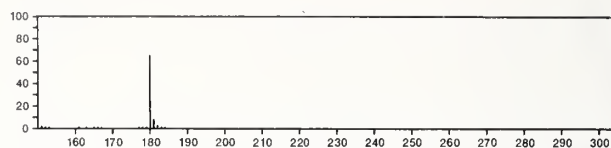
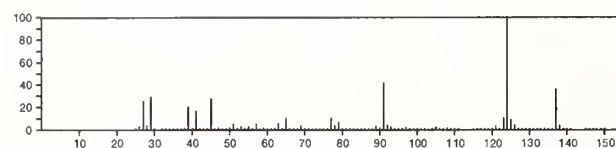
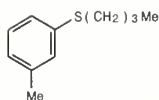
180  $C_{11}H_{16}S$  54576-39-5  
Benzene, 1-methyl-3-[(1-methylpropyl)thio]-



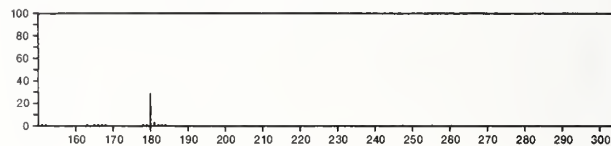
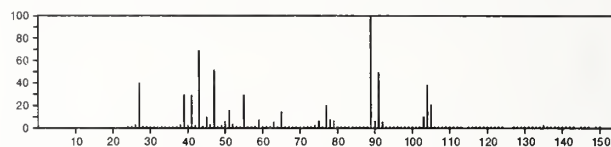
180  $C_{11}H_{16}S$  54576-40-8  
Benzene, 1-methyl-4-[(1-methylpropyl)thio]-



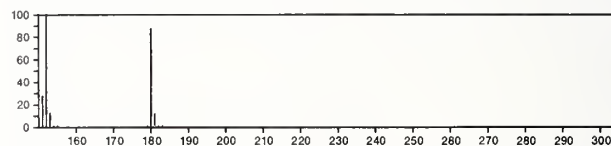
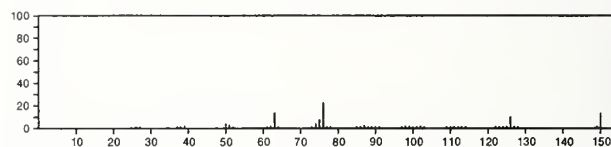
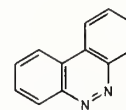
180  $C_{11}H_{16}S$  54576-41-9  
Benzene, 1-(butylthio)-3-methyl-



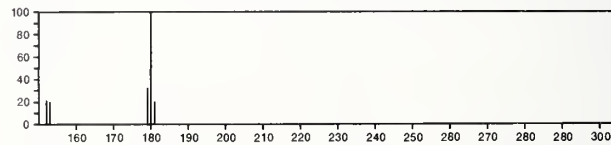
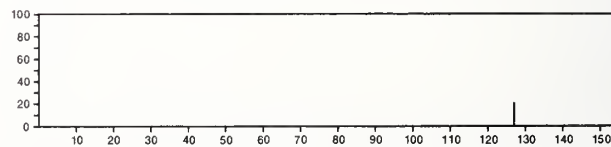
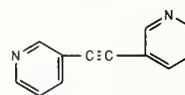
180  $C_{11}H_{16}S$  54576-42-0  
Benzene, [2-[(1-methylethyl)thio]ethyl]-



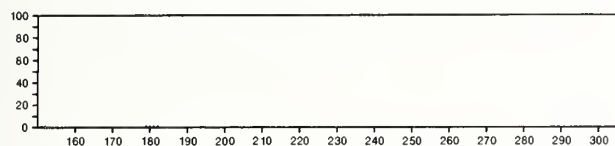
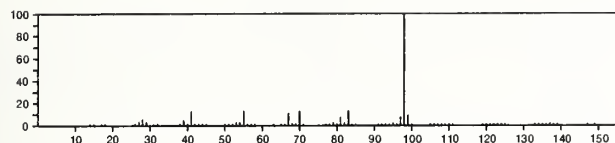
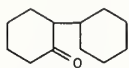
180  $C_{12}H_8N_2$  230-17-1  
Benzo[c]cinnoline



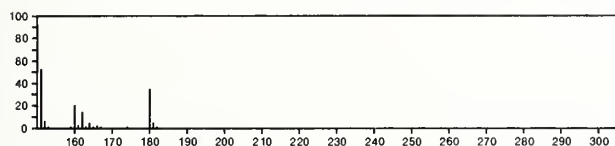
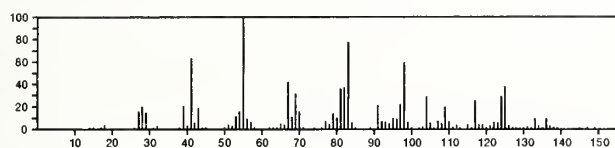
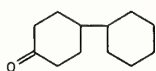
180  $C_{12}H_8N_2$  50559-45-0  
Pyridine, 3,3'-(1,2-ethynediyl)bis-



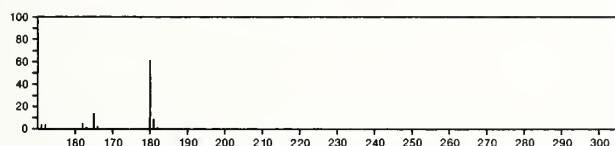
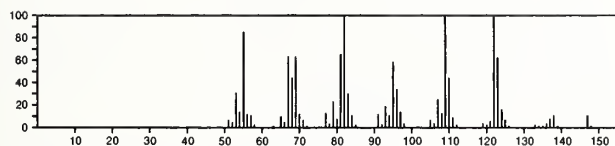
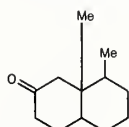
180  $C_{12}H_{20}O$  90-42-6  
[1,1'-Bicyclohexyl]-2-one



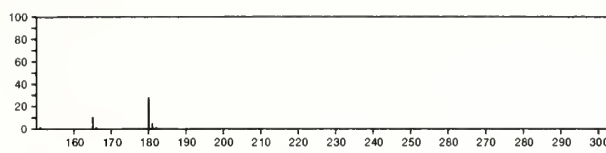
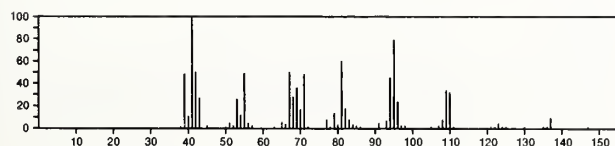
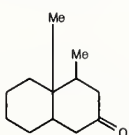
180  $C_{12}H_{20}O$  92-68-2  
[1,1'-Bicyclohexyl]-4-one



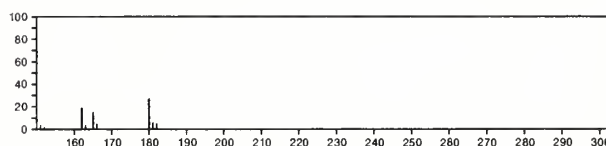
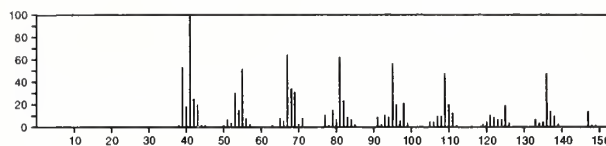
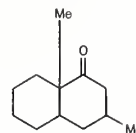
180  $C_{12}H_{20}O$  941-17-3  
2(1*H*)-Naphthalenone, octahydro-8,8a-dimethyl-, (4*α*,8*β*,8*αβ*)-



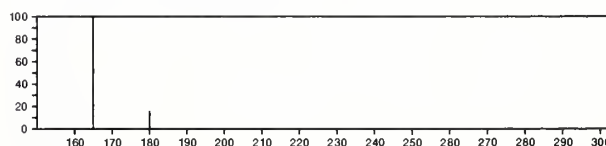
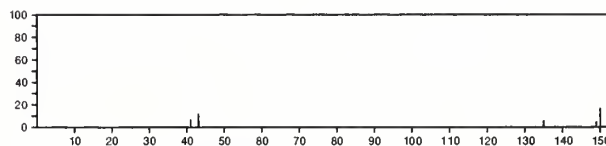
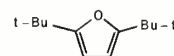
180  $C_{12}H_{20}O$  941-19-5  
2(1*H*)-Naphthalenone, octahydro-4,4a-dimethyl-, (4*α*,4*αα*,8*αβ*)-



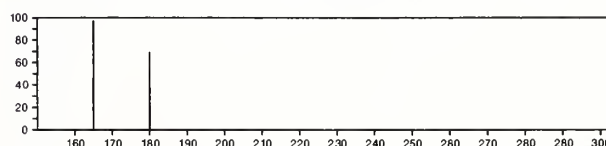
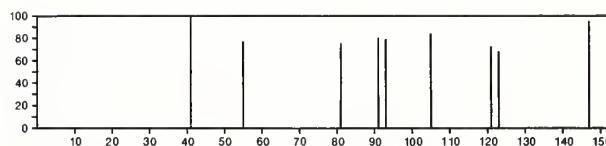
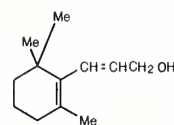
180  $C_{12}H_{20}O$  941-20-8  
1(2*H*)-Naphthalenone, octahydro-3,8a-dimethyl-, (3*α*,4*αβ*,8*αα*)-



180  $C_{12}H_{20}O$  4789-40-6  
Furan, 2,5-bis(1,1-dimethylethyl)-

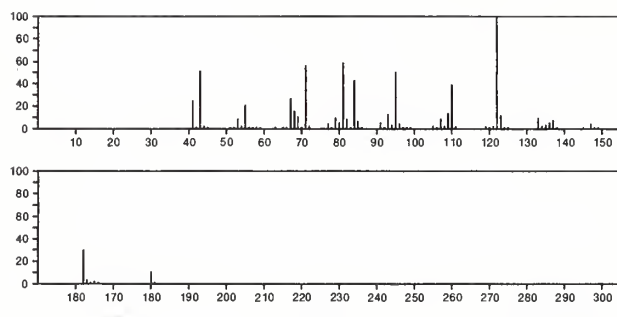
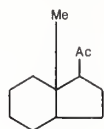


180  $C_{12}H_{20}O$  4808-01-9  
2-Propen-1-ol, 3-(2,6,6-trimethyl-1-cyclohexen-1-yl)-

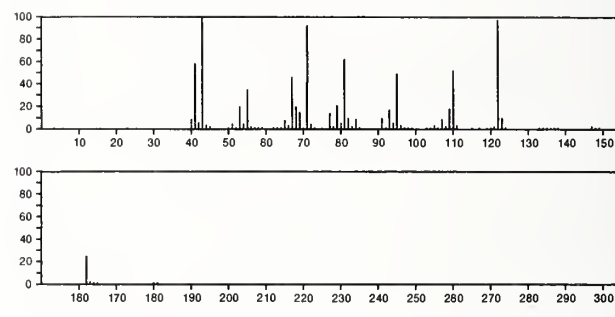
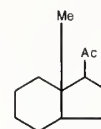




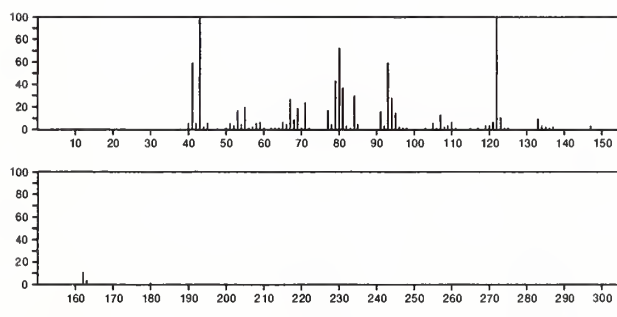
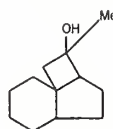
180  $C_{12}H_{20}O$  16510-55-7  
 Ethanone, 1-(octahydro-7a-methyl-1H-inden-1-yl)-, (1 $\alpha$ ,3 $\alpha$ ,7 $\alpha$ )-



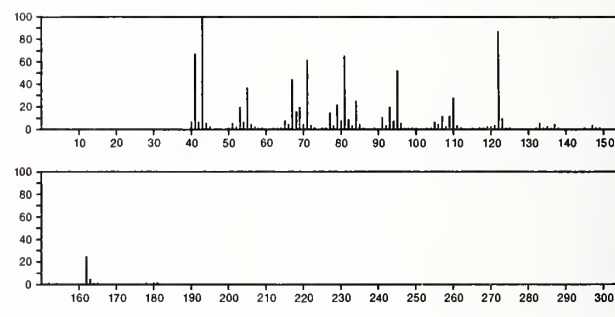
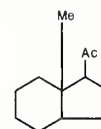
180  $C_{12}H_{20}O$  17986-96-8  
 Ethanone, 1-(octahydro-7a-methyl-1H-inden-1-yl)-, (1 $\alpha$ ,3 $\alpha$ ,7 $\alpha$ )-



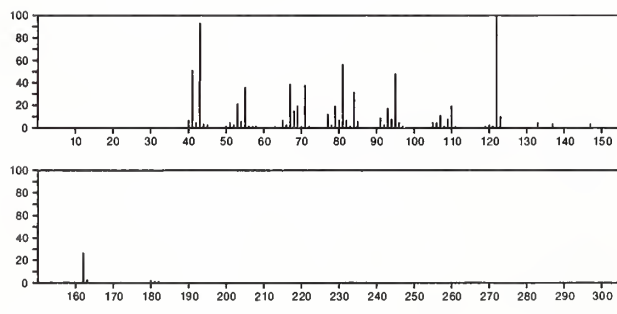
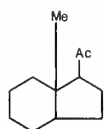
180  $C_{12}H_{20}O$  16510-56-8  
 Cyclobut[c]inden-2-ol, decahydro-2-methyl-



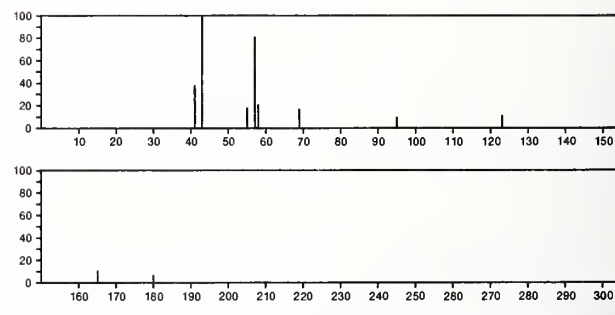
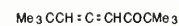
180  $C_{12}H_{20}O$  17986-97-9  
 Ketone, 3 $\alpha$ ,4,5,6,7,7a-hexahydro-7a $\beta$ -methyl-1 $\alpha$ -indanyl methyl



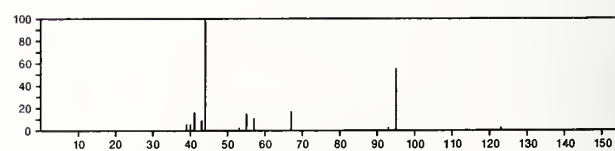
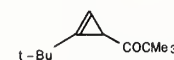
180  $C_{12}H_{20}O$  17986-87-7  
 Ketone, 3 $\alpha$ ,4,5,6,7,7a-hexahydro-7a $\beta$ -methyl-1 $\beta$ -indanyl methyl

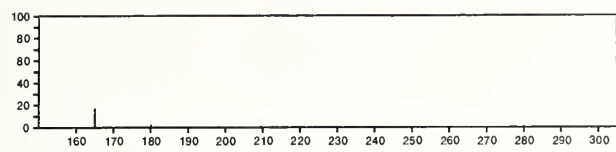


180  $C_{12}H_{20}O$  19377-97-0  
 4,5-Octadien-3-one, 2,2,7,7-tetramethyl-

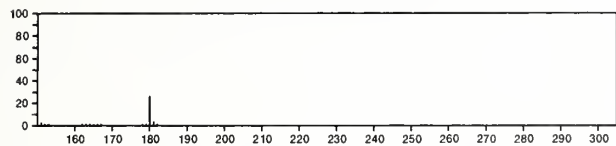
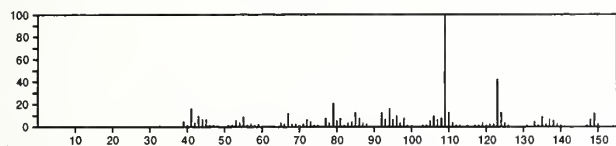
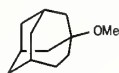


180  $C_{12}H_{20}O$  19576-21-7  
 1-Propanone, 1-[2-(1,1-dimethylethyl)-2-cyclopropen-1-yl]-2,2-dimethyl-

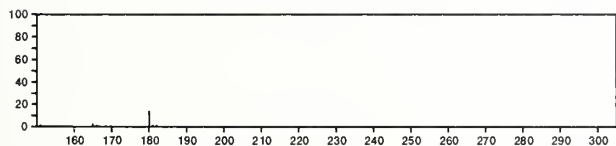
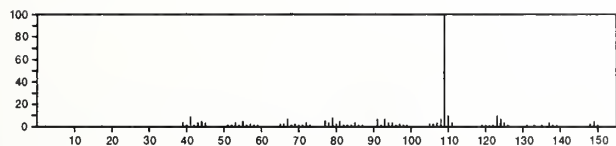
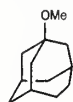




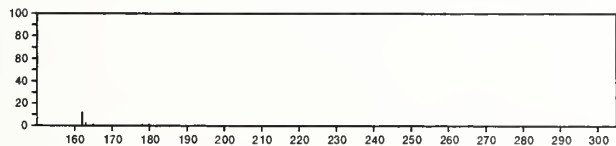
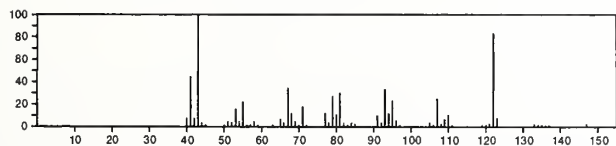
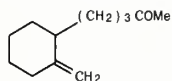
180  $C_{12}H_{20}O$  21898-92-0  
Tricyclo[4.3.1.1<sup>3,8</sup>]undecane, 3-methoxy-



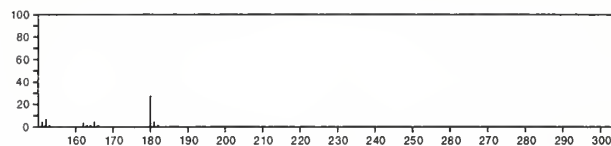
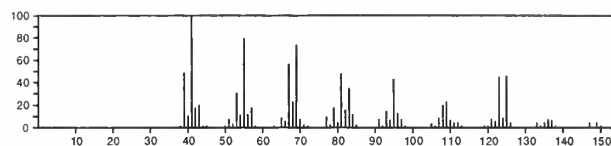
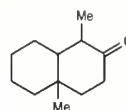
180  $C_{12}H_{20}O$  21898-95-3  
Tricyclo[4.3.1.1<sup>3,8</sup>]undecane, 1-methoxy-



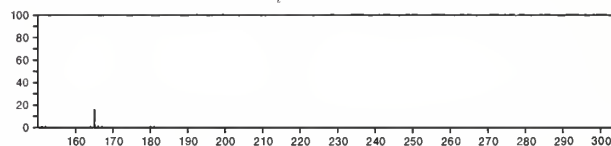
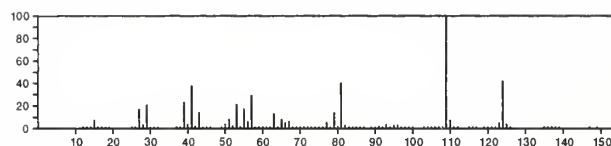
180  $C_{12}H_{20}O$  22629-28-3  
2-Pentanone, 5-(2-methylenecyclohexyl)-, stereoisomer



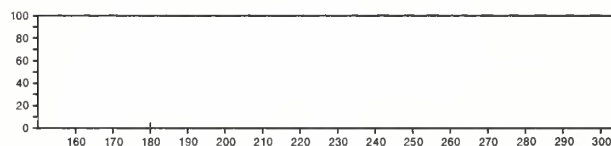
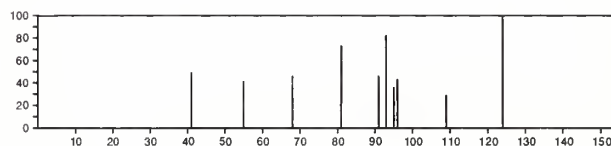
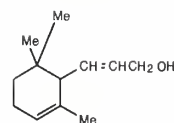
180  $C_{12}H_{20}O$  22738-31-4  
2(1*H*)-Naphthalenone, octahydro-1,4a-dimethyl-, (1*α*,4*α*,8*α*)-



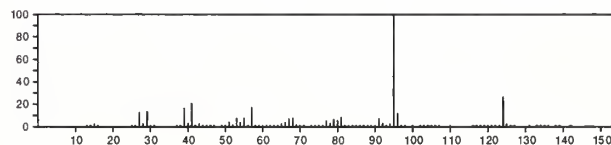
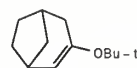
180  $C_{12}H_{20}O$  28884-89-1  
5-Octyn-4-one, 2,2,7,7-tetramethyl-

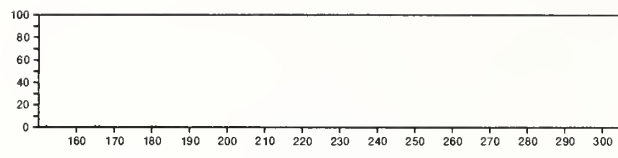


180  $C_{12}H_{20}O$  29460-67-1  
2-Propen-1-ol, 3-(2,6,6-trimethyl-2-cyclohexen-1-yl)-

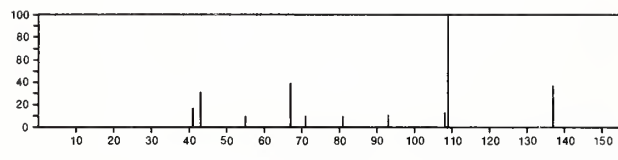
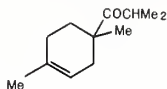


180  $C_{12}H_{20}O$  37609-41-9  
Bicyclo[3.2.1]oct-2-ene, 3-(1,1-dimethylethoxy)-

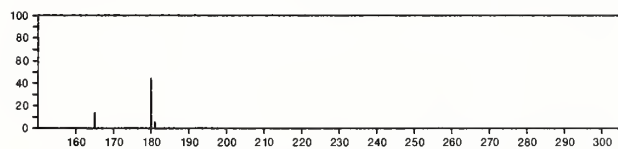
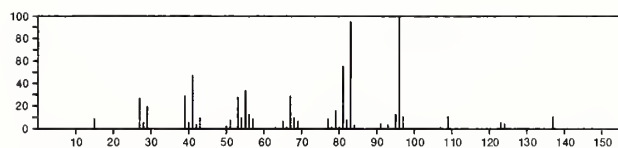
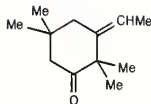




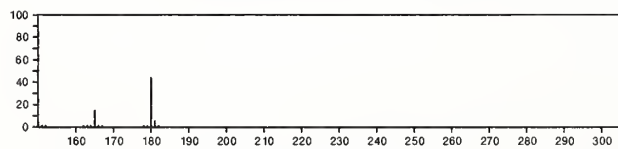
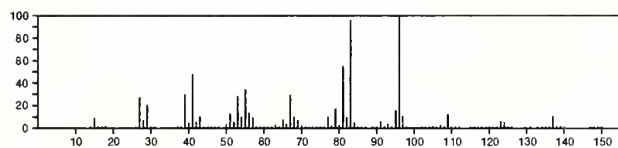
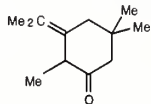
180  $C_{12}H_{20}O$  37730-45-3  
1-Propanone, 1-(1,4-dimethyl-3-cyclohexen-1-yl)-2-methyl-



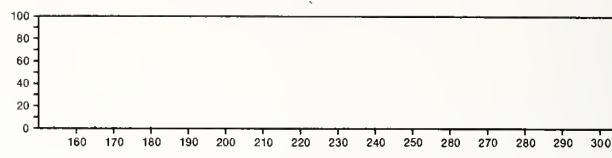
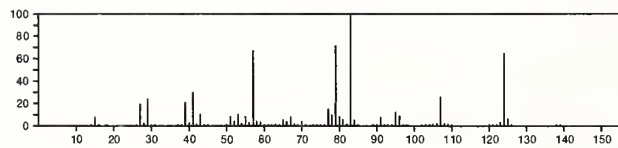
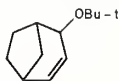
180  $C_{12}H_{20}O$  38366-85-7  
Cyclohexanone, 3-ethylidene-2,2,5,5-tetramethyl-



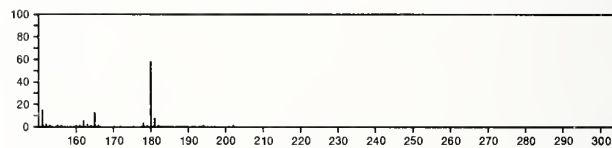
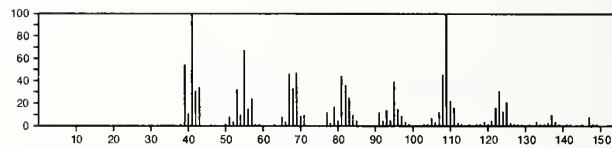
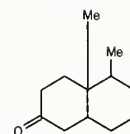
180  $C_{12}H_{20}O$  38696-32-1  
Cyclohexanone, 2,5,5-trimethyl-3-(1-methylethylidene)-



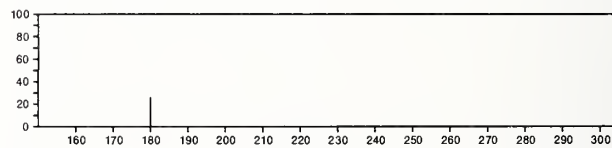
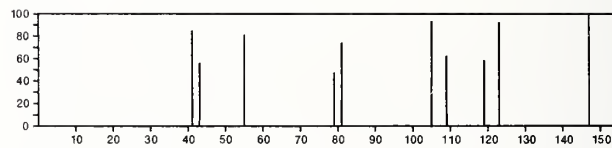
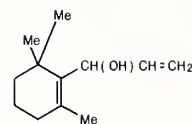
180  $C_{12}H_{20}O$  49826-51-9  
Bicyclo[3.2.1]oct-2-ene, 4-(1,1-dimethylethoxy)-



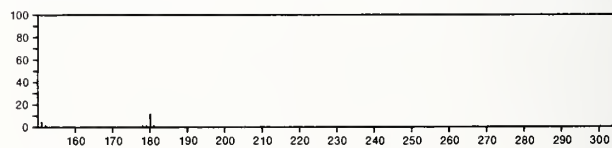
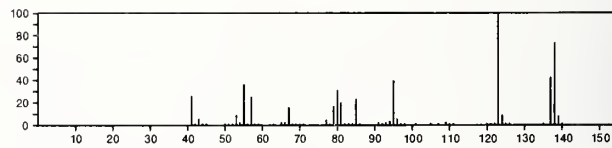
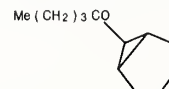
180  $C_{12}H_{20}O$  51557-64-3  
2(1H)-Naphthalenone, octahydro-4a,5-dimethyl-, (4aα,5α,8aβ)-



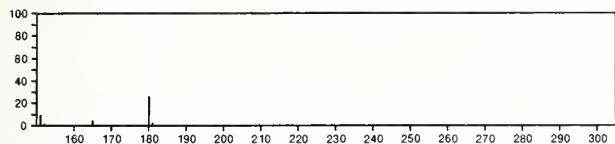
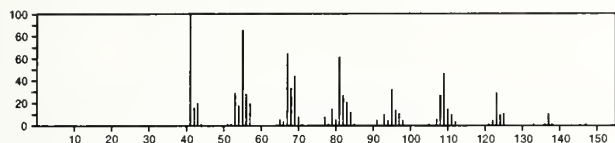
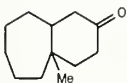
180  $C_{12}H_{20}O$  51768-87-7  
1-Cyclohexene-1-methanol, α-ethenyl-2,6,6-trimethyl-



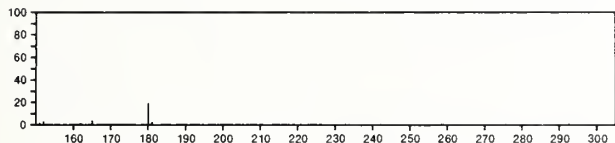
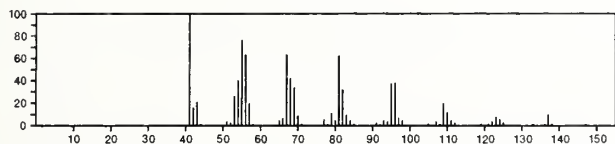
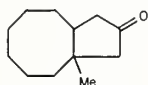
180  $C_{12}H_{20}O$  54764-59-9  
1-Pentanone, 1-bicyclo[4.1.0]hept-7-yl-



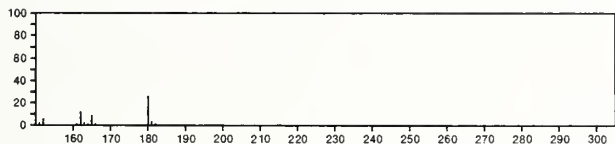
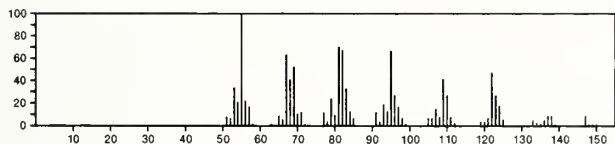
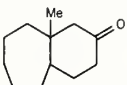
180  $C_{12}H_{20}O$  55103-64-5  
2*H*-Benzocyclohept-2-one, decahydro-4a-methyl-, *trans*-



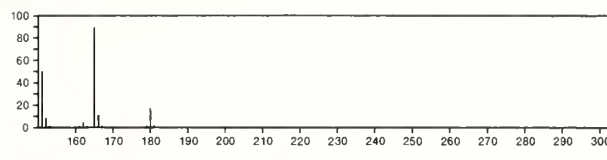
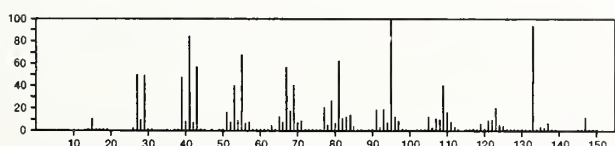
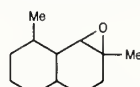
180  $C_{12}H_{20}O$  55103-65-6  
2*H*-Cyclopentacyclooct-2-one, decahydro-3a-methyl-, *trans*-



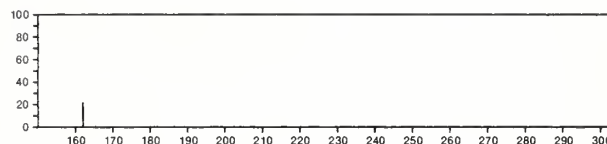
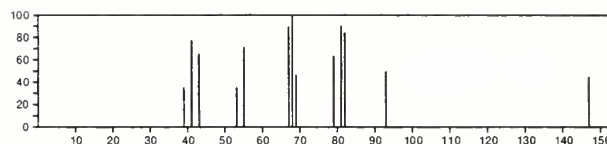
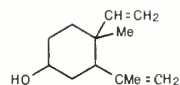
180  $C_{12}H_{20}O$  55103-67-8  
2*H*-Benzocyclohept-2-one, decahydro-9a-methyl-, *trans*-



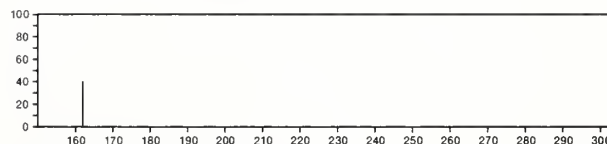
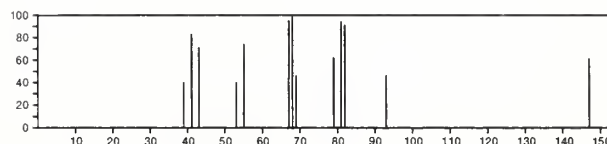
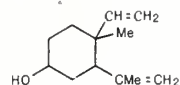
180  $C_{12}H_{20}O$  55976-08-4  
Naphth[1,2-*b*]oxirene, decahydro-1a,7-dimethyl-



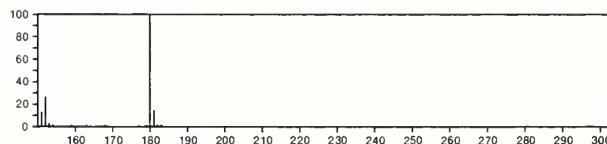
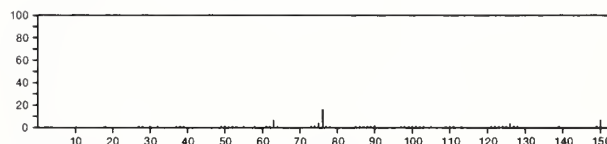
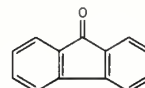
180  $C_{12}H_{20}O$  56298-45-4  
Cyclohexanol, 4-ethenyl-4-methyl-3-(1-methylethenyl)-, (1 $\alpha$ ,=3 $\alpha$ ,4 $\beta$ )-



180  $C_{12}H_{20}O$  56298-46-5  
Cyclohexanol, 4-ethenyl-4-methyl-3-(1-methylethenyl)-, (1 $\alpha$ ,=3 $\beta$ ,4 $\alpha$ )-

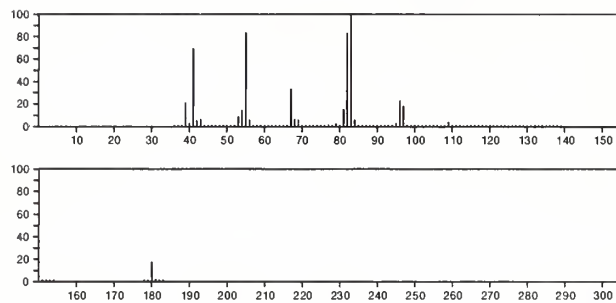
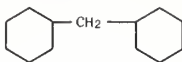


180  $C_{13}H_8O$  486-25-9  
9*H*-Fluoren-9-one



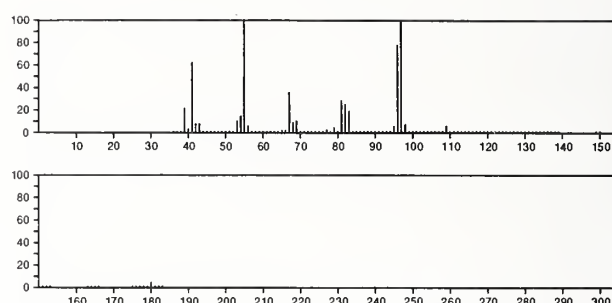
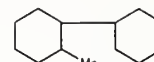
180  $C_{13}H_{24}$   
Cyclohexane, 1,1'-methylenebis-

3178-23-2



180  $C_{13}H_{24}$   
1,1'-Bicyclohexyl, 2-methyl-, *trans*-

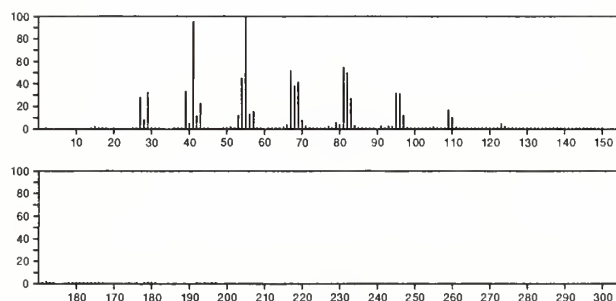
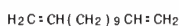
50991-09-8



180  $C_{13}H_{24}$   
1,12-Tridecadiene

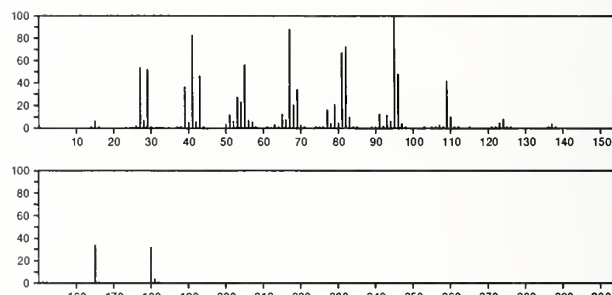
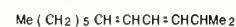
 $C_{13}H_{24}$ 

21964-48-7



180  $C_{13}H_{24}$   
3,5-Dodecadiene, 2-methyl-

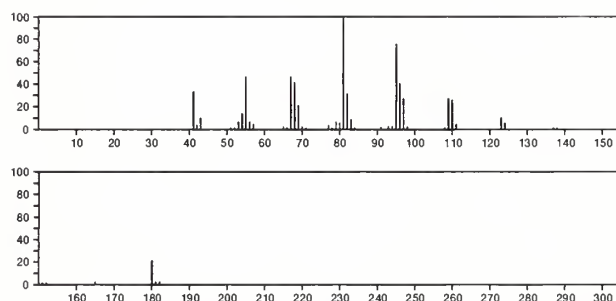
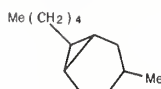
55638-51-2



180  $C_{13}H_{24}$   
Bicyclo[4.1.0]heptane, 3-methyl-7-pentyl-

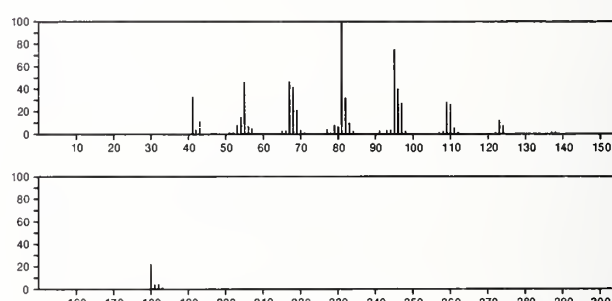
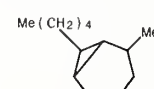
 $C_{13}H_{24}$ 

41977-48-4



180  $C_{13}H_{24}$   
Bicyclo[4.1.0]heptane, 2-methyl-7-pentyl-

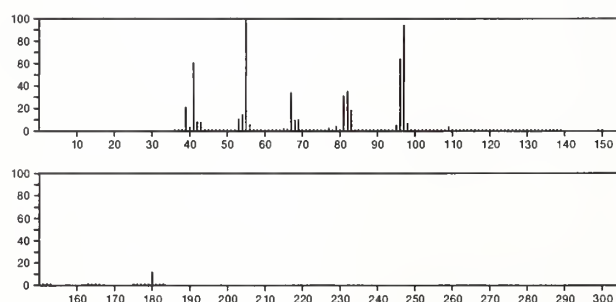
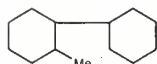
55937-92-3



180  $C_{13}H_{24}$   
1,1'-Bicyclohexyl, 2-methyl-, *cis*-

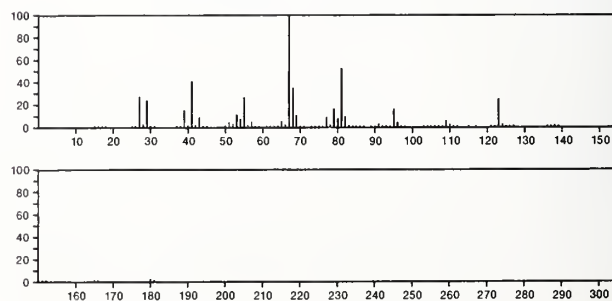
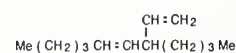
 $C_{13}H_{24}$ 

50991-08-7



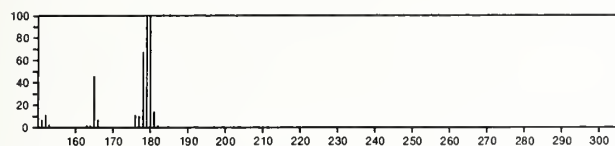
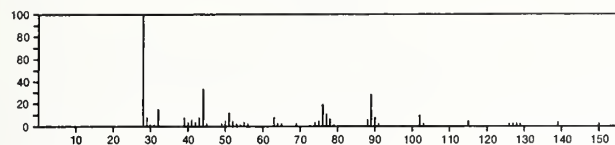
180  $C_{13}H_{24}$   
5-Undecene, 7-ethenyl-

55976-07-3



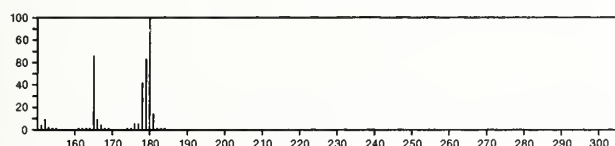
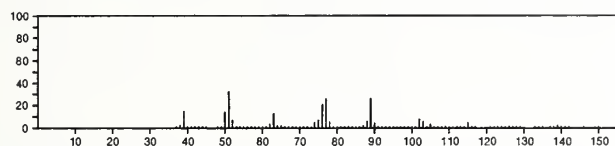
180  $C_{14}H_{12}$  103-30-0  
Benzene, 1,1'-(1,2-ethenediyl)bis-, (E)-

PhCH=CHPh



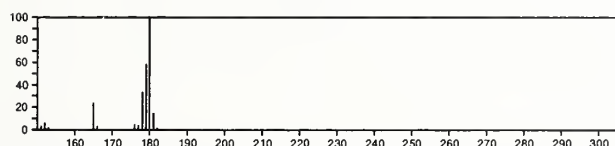
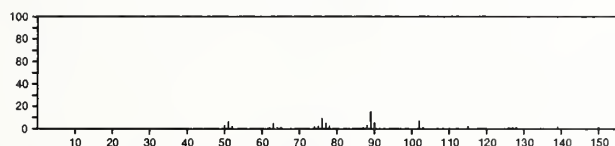
180  $C_{14}H_{12}$  530-48-3  
Benzene, 1,1'-ethenylidenebis-

Ph<sub>2</sub>C=CH<sub>2</sub>



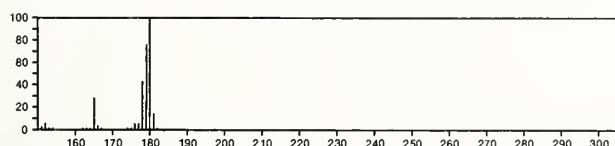
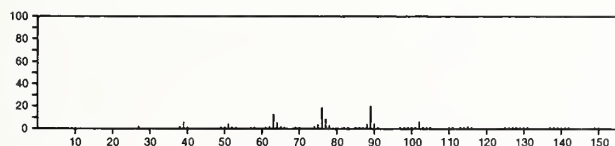
180  $C_{14}H_{12}$  588-59-0  
Benzene, 1,1'-(1,2-ethenediyl)bis-

PhCH=CHPh

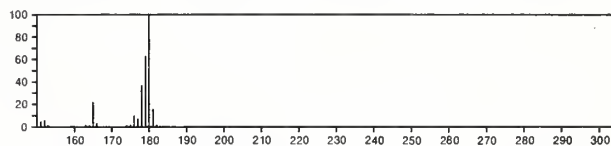
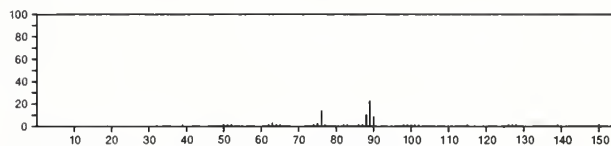
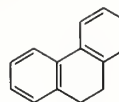


180  $C_{14}H_{12}$  645-49-8  
Benzene, 1,1'-(1,2-ethenediyl)bis-, (Z)-

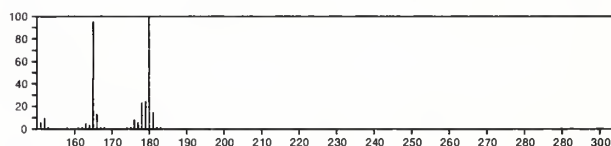
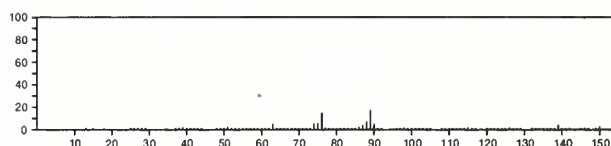
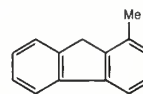
PhCH=CHPh



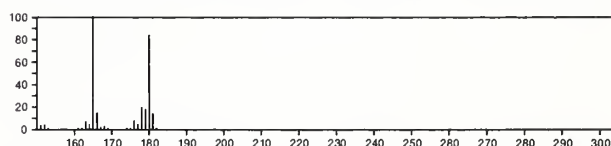
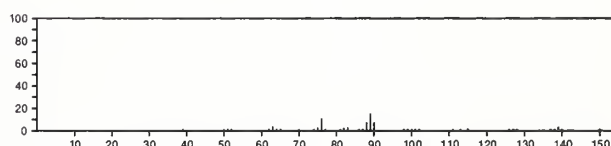
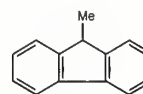
180  $C_{14}H_{12}$  776-35-2  
Phenanthrene, 9,10-dihydro-



180  $C_{14}H_{12}$  1730-37-6  
9H-Fluorene, 1-methyl-

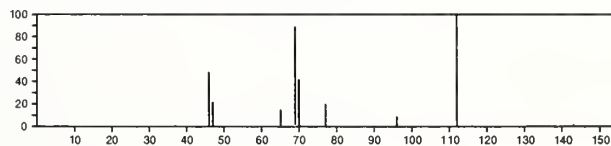


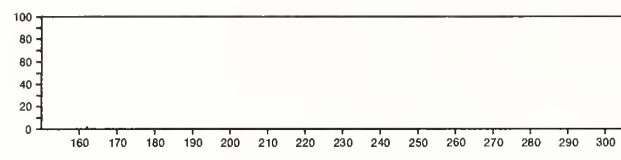
180  $C_{14}H_{12}$  2523-37-7  
9H-Fluorene, 9-methyl-



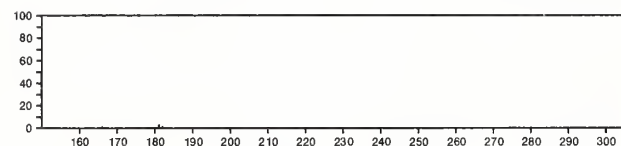
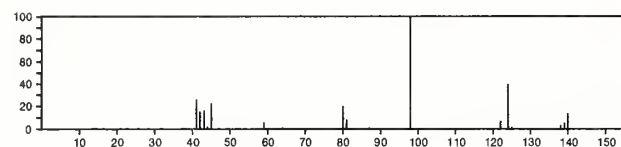
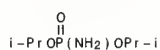
181  $C_2F_5NOS$  24433-65-6  
Imidosulfurous difluoride, (trifluoroacetyl)-

F<sub>2</sub>S=NCOCF<sub>3</sub>

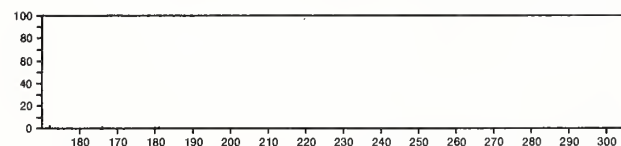
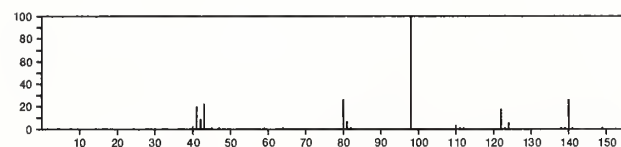
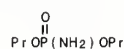




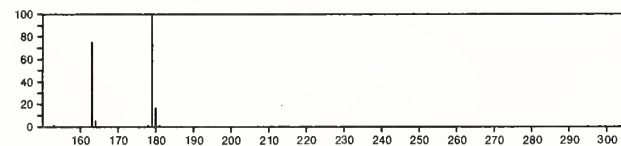
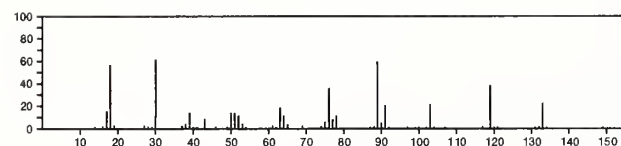
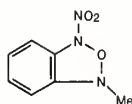
181  $C_6H_{16}NO_3P$  6415-20-9  
Phosphoramidic acid, bis(1-methylethyl) ester



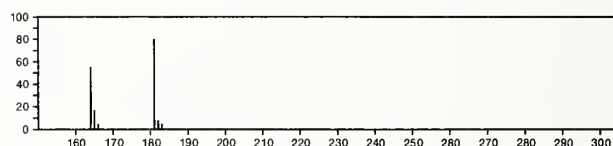
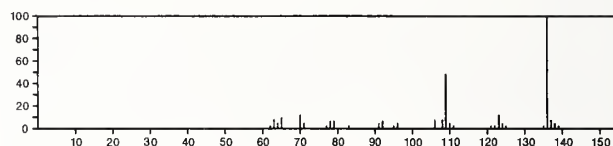
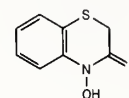
181  $C_6H_{16}NO_3P$  17123-09-0  
Phosphoramidic acid, dipropyl ester



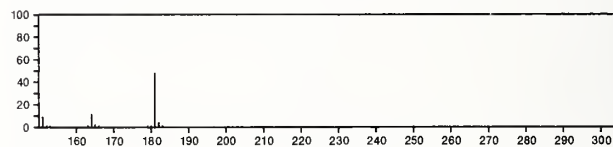
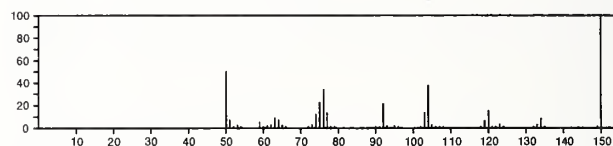
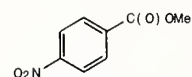
181  $C_7H_7N_3O_3$  55649-68-8  
Benzofurazan, 1,3-dihydro-1-methyl-3-nitro-



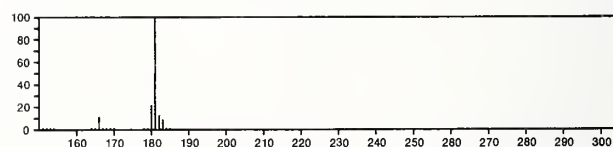
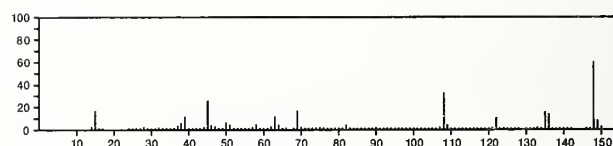
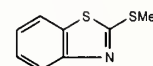
181  $C_8H_7NO_2S$  21069-05-6  
2H-1,4-Benzothiazin-3(4H)-one, 4-hydroxy-



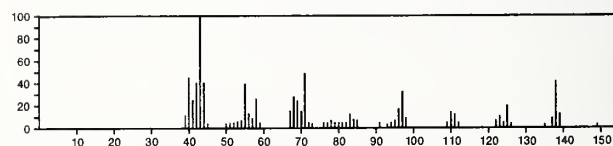
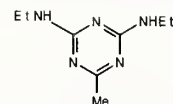
181  $C_8H_7NO_4$  619-50-1  
Benzoic acid, 4-nitro-, methyl ester



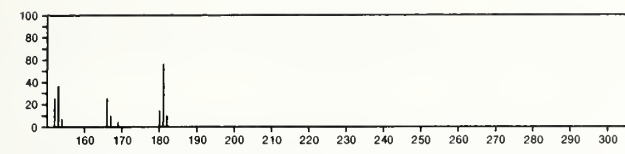
181  $C_8H_7NS_2$  615-22-5  
Benzothiazole, 2-(methylthio)-



181  $C_8H_{15}N_5$  1973-07-5  
s-Triazine, 2,4-bis(ethylamino)-6-methyl-

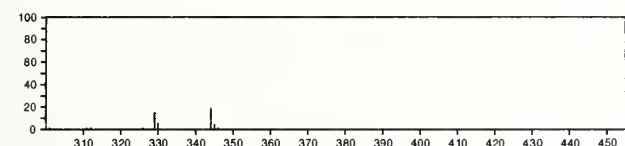
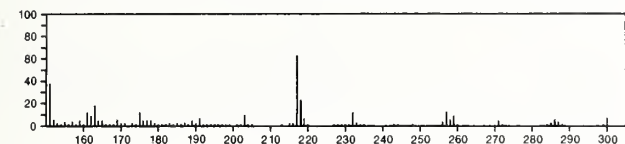
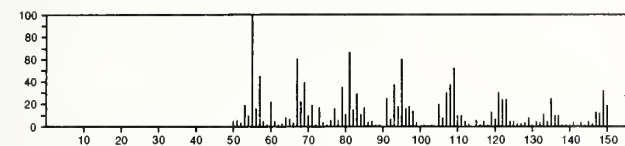




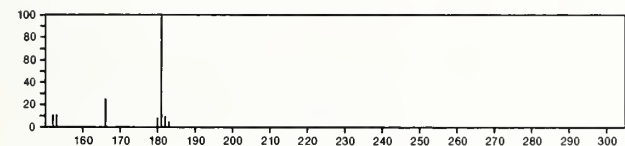
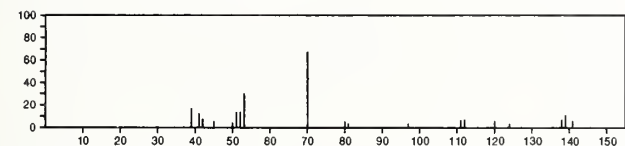
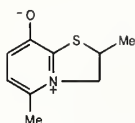


181  $C_9H_{11}NOS$  7304-68-9  
Carbamothioic acid, dimethyl-, *S*-phenyl ester

$Me_2NC(O)SPh$

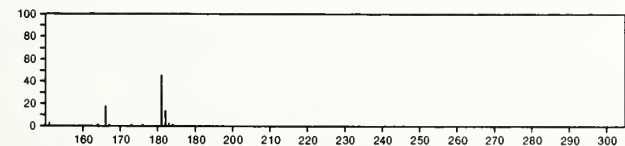
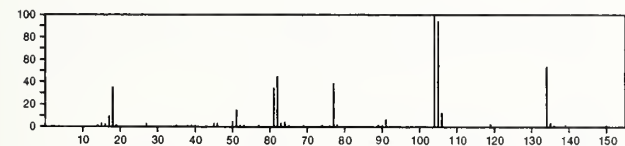


181  $C_9H_{11}NOS$  23933-08-6  
Thiazolo[3,2-*a*]pyridinium, 2,3-dihydro-8-hydroxy-2,5-dimethyl-,  
hydroxide, inner salt



181  $C_9H_{11}NOS$  55649-96-2  
Sulfonium, (benzoylamino)dimethyl-, hydroxide, inner salt

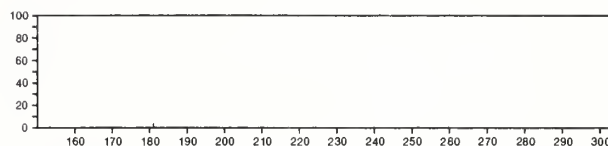
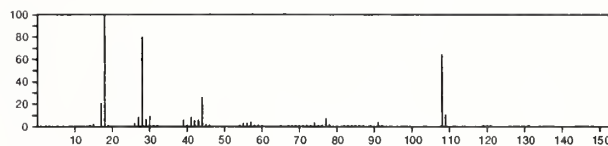
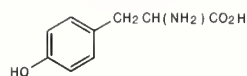
$Me_2S^+-NCOPh$



181  
L-Tyrosine

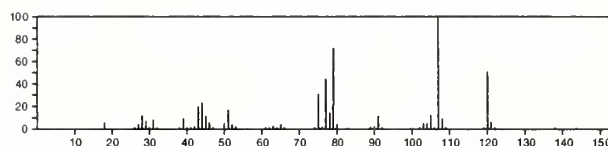
$C_9H_{11}NO_3$

60-18-4

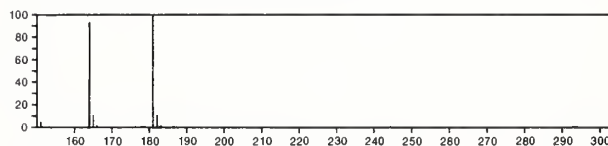
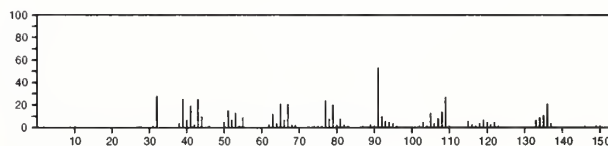
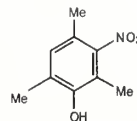


181  $C_9H_{11}NO_3$  94-35-9  
1,2-Ethanediol, 1-phenyl-, 2-carbamate

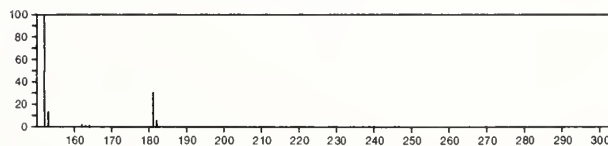
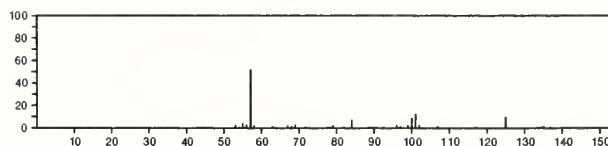
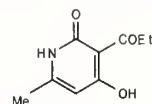
$PhCH(OH)CH_2OC(O)NH_2$



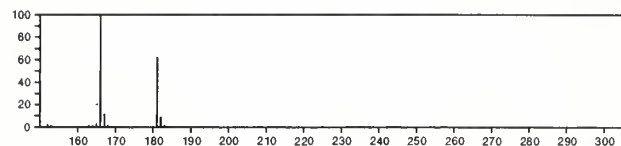
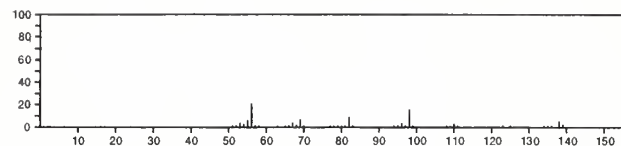
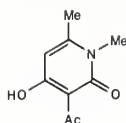
181  $C_9H_{11}NO_3$  1719-21-7  
Phenol, 2,4,6-trimethyl-3-nitro-



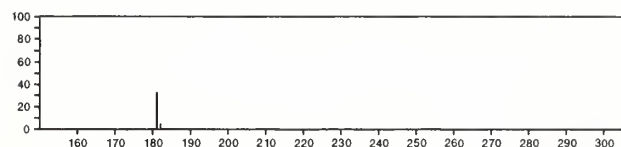
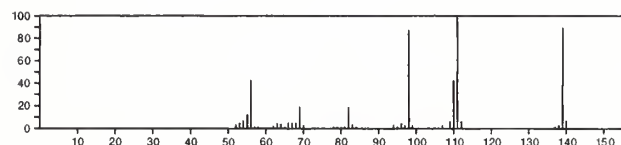
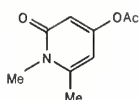
181  $C_9H_{11}NO_3$  7135-82-2  
2(1*H*)-Pyridinone, 4-hydroxy-6-methyl-3-(1-oxopropyl)-



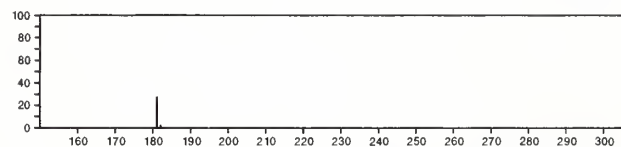
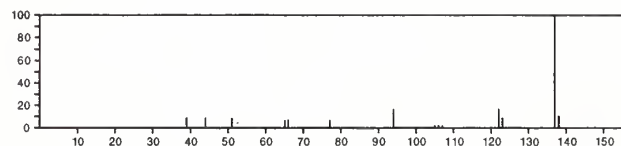
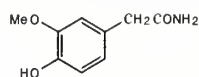
181  $C_9H_{11}NO_3$  7202-55-3  
2(1H)-Pyridone, 3-acetyl-4-hydroxy-1,6-dimethyl-



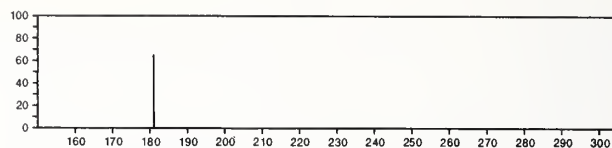
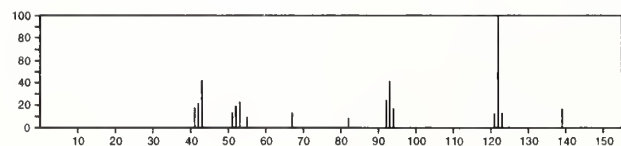
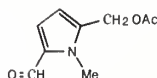
181  $C_9H_{11}NO_3$  7211-75-8  
2(1H)-Pyridone, 4-hydroxy-1,6-dimethyl-, acetate (ester)



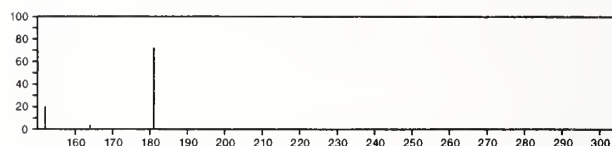
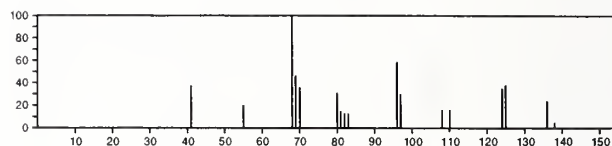
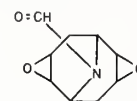
181  $C_9H_{11}NO_3$  29121-49-1  
Acetamide, 2-(4-hydroxy-3-methoxyphenyl)-



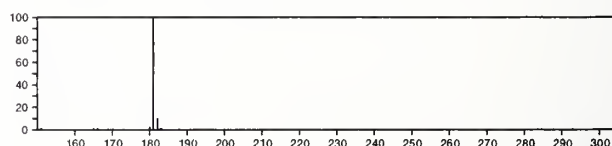
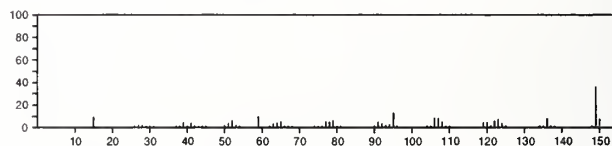
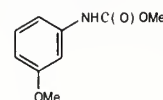
181  $C_9H_{11}NO_3$  30569-18-7  
Pyrrole-2-carboxaldehyde, 5-(hydroxymethyl)-1-methyl-, acetate (ester)



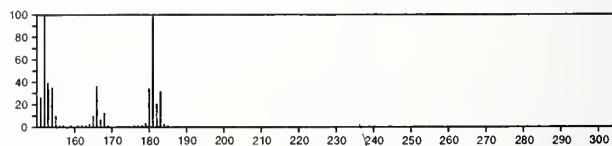
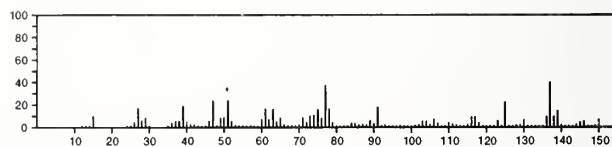
181  $C_9H_{11}NO_3$  50267-15-7  
3,8-Dioxo-11-azatetracyclo[4.4.1.0<sup>2,4</sup>.0<sup>7,9</sup>]undecane-11-carboxaldehyde, (1 $\alpha$ ,2 $\beta$ ,4 $\beta$ ,6 $\alpha$ ,7 $\beta$ ,9 $\beta$ )-



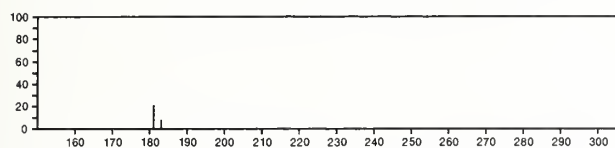
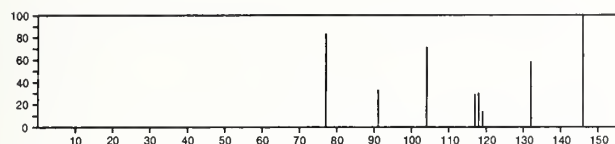
181  $C_9H_{11}NO_3$  51422-77-6  
Carbamic acid, (3-methoxyphenyl)-, methyl ester



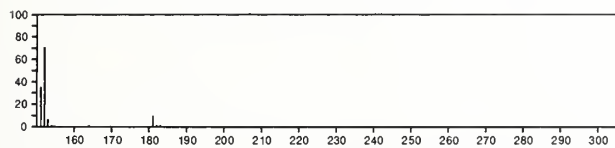
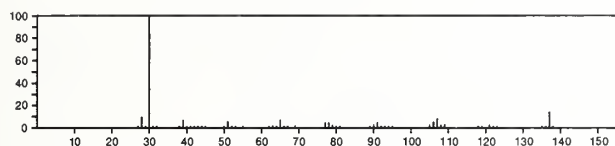
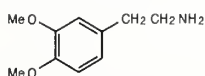
181  $C_9H_{13}BClN$  55702-64-2  
Boranamine, 1-chloro-1-ethyl-N-methyl-N-phenyl-



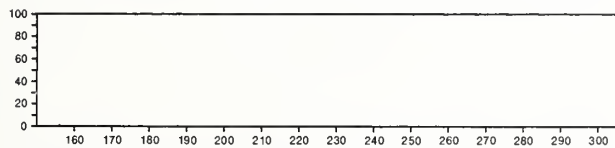
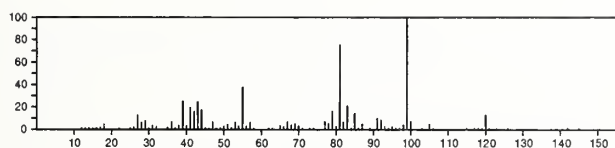
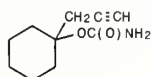
181  $C_{10}H_{12}ClN$  42540-69-2  
Benzenamine, *N*-[1-(chloromethyl)cyclopropyl]-



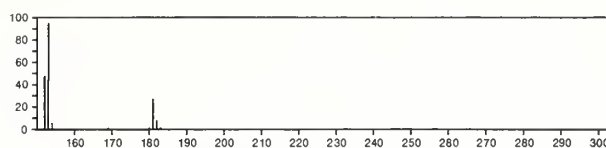
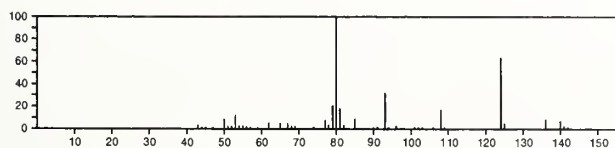
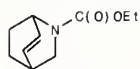
181  $C_{10}H_{15}NO_2$  120-20-7  
Benzeneethanamine, 3,4-dimethoxy-



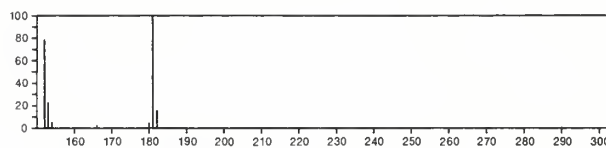
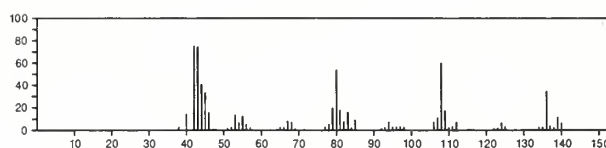
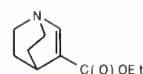
181  $C_{10}H_{15}NO_2$  358-52-1  
Cyclohexanol, 1-(2-propynyl)-, carbamate



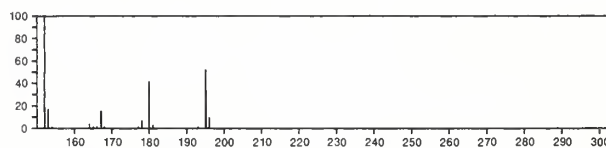
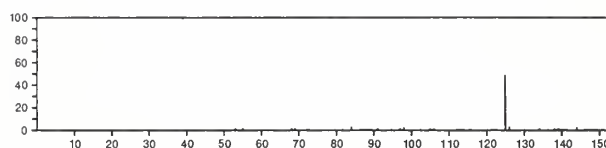
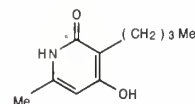
181  $C_{10}H_{15}NO_2$  3693-69-4  
2-Azabicyclo[2.2.2]oct-5-ene-2-carboxylic acid, ethyl ester



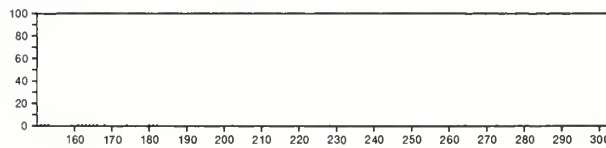
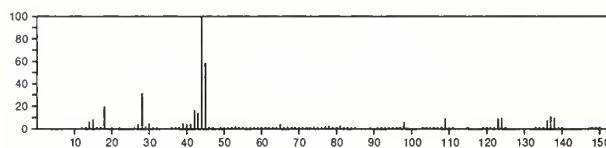
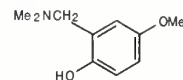
181  $C_{10}H_{15}NO_2$  6238-32-0  
1-Azabicyclo[2.2.2]oct-2-ene-3-carboxylic acid, ethyl ester



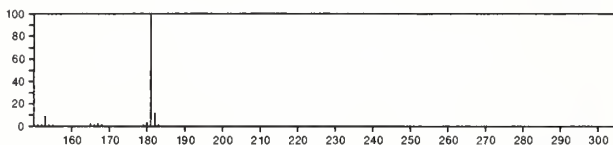
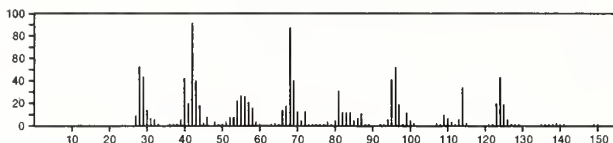
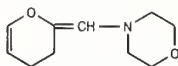
181  $C_{10}H_{15}NO_2$  6967-70-0  
2,4-Pyridinediol, 3-butyl-6-methyl-



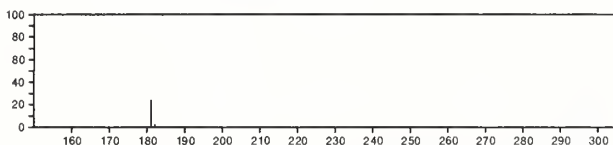
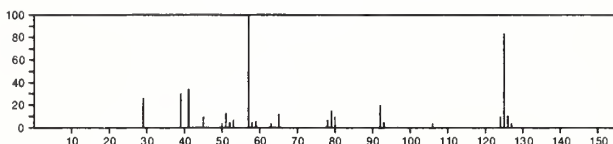
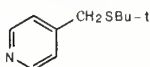
181  $C_{10}H_{15}NO_2$  23562-77-8  
Phenol, 2-[(dimethylamino)methyl]-4-methoxy-



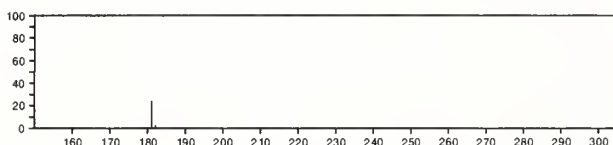
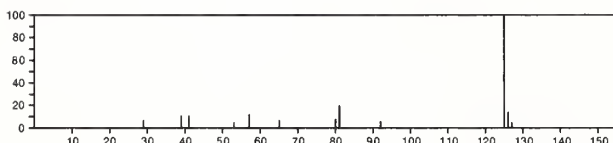
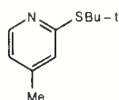
181  $C_{10}H_{15}NO_2$  54774-92-4  
Morpholine, 4-[(3,4-dihydro-2H-pyran-2-ylidene)methyl]-



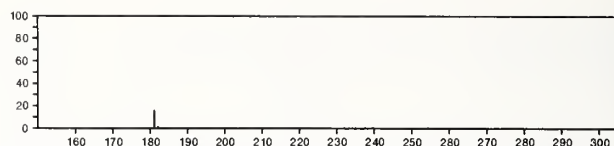
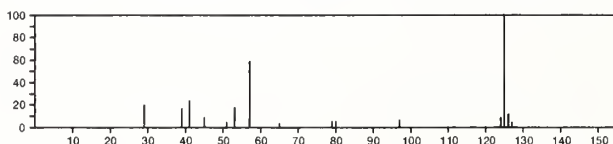
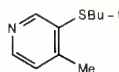
181  $C_{10}H_{15}NS$  18794-27-9  
Pyridine, 4-[(*tert*-butylthio)methyl]-



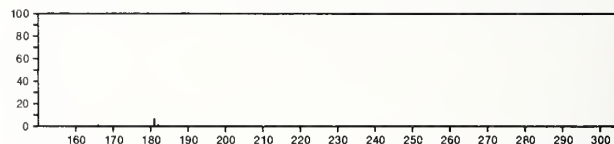
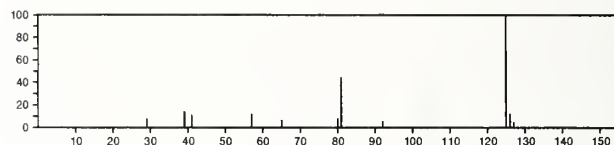
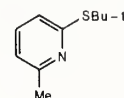
181  $C_{10}H_{15}NS$  18794-36-0  
4-Picoline, 2-(*tert*-butylthio)-



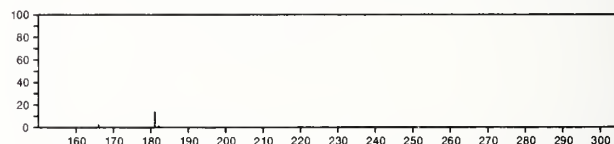
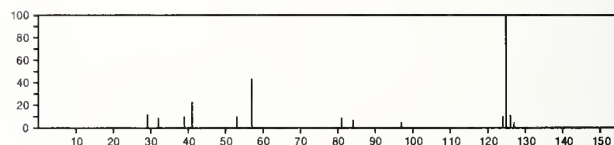
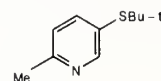
181  $C_{10}H_{15}NS$  18794-37-1  
4-Picoline, 3-(*tert*-butylthio)-



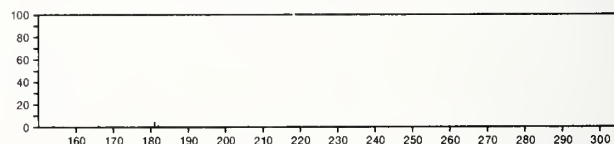
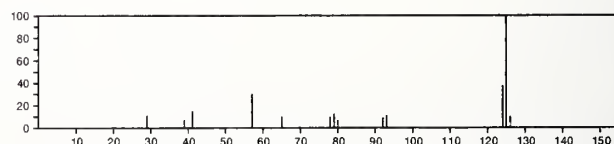
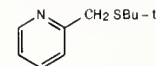
181  $C_{10}H_{15}NS$  18794-43-9  
2-Picoline, 6-(*tert*-butylthio)-



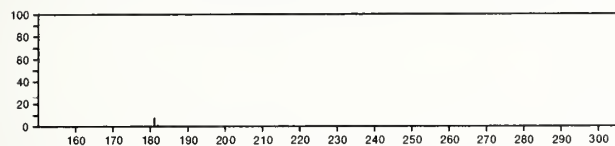
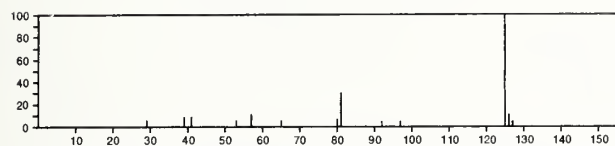
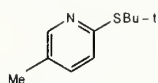
181  $C_{10}H_{15}NS$  18794-44-0  
2-Picoline, 5-(*tert*-butylthio)-



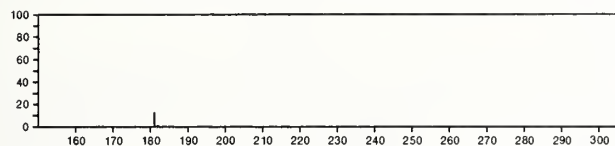
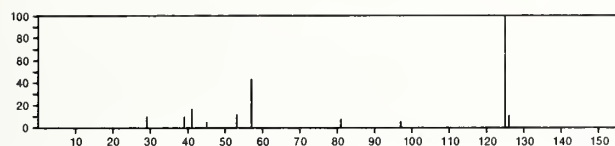
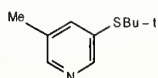
181  $C_{10}H_{15}NS$  18794-45-1  
Pyridine, 2-[(*tert*-butylthio)methyl]-



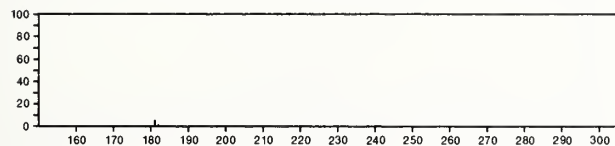
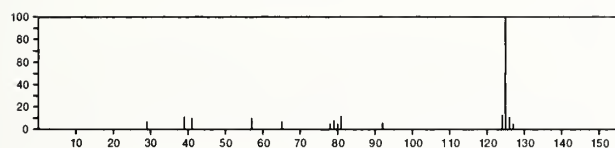
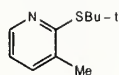
181  $C_{10}H_{15}NS$  18794-46-2  
3-Picoline, 6-(*tert*-butylthio)-



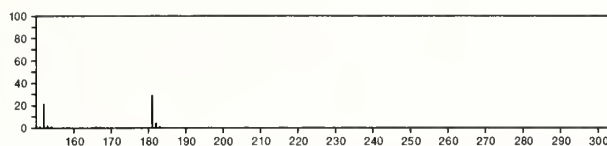
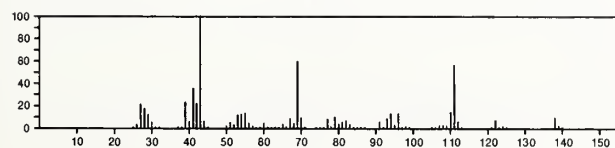
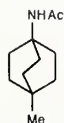
181  $C_{10}H_{15}NS$  18794-47-3  
3-Picoline, 5-(*tert*-butylthio)-



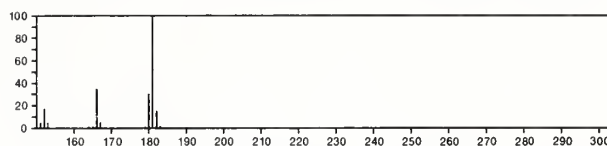
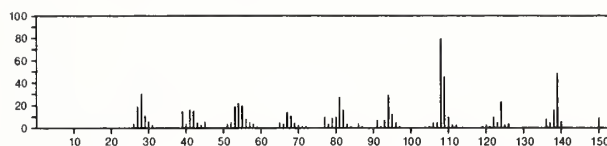
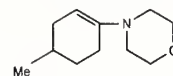
181  $C_{10}H_{15}NS$  18833-87-9  
3-Picoline, 2-(*tert*-butylthio)-



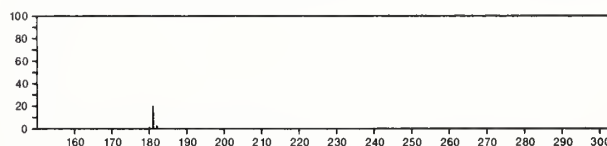
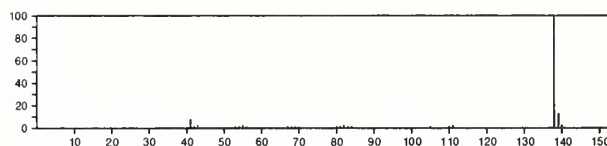
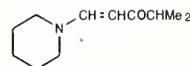
181  $C_{11}H_{19}NO$  1130-36-5  
Acetamide, *N*-(4-methylbicyclo[2.2.2]oct-1-yl)-



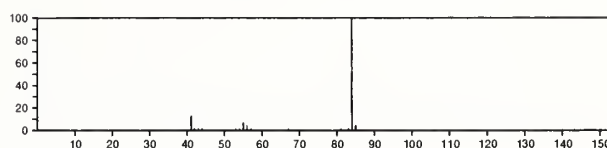
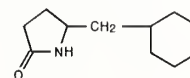
181  $C_{11}H_{19}NO$  5601-45-6  
Morpholine, 4-(4-methyl-1-cyclohexen-1-yl)-



181  $C_{11}H_{19}NO$  13606-83-2  
1-Penten-3-one, 4-methyl-1-piperidino-

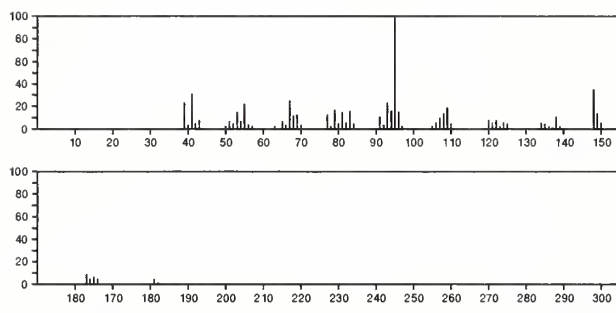
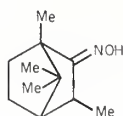


181  $C_{11}H_{19}NO$  14293-08-4  
2-Pyrrolidinone, 5-(cyclohexylmethyl)-



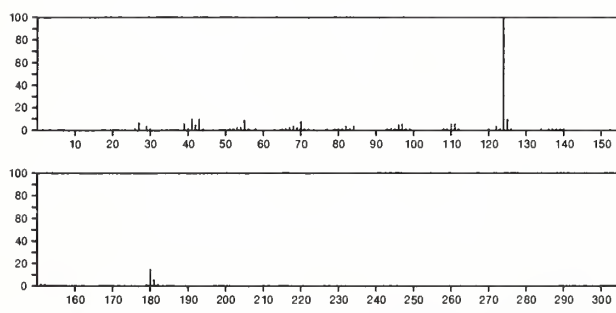
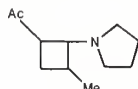
181  $C_{11}H_{19}NO$   
2-Norbornanone, 1,3,7,7-tetramethyl-, oxime

32134-53-5



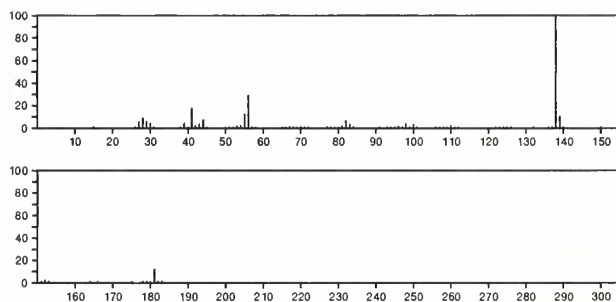
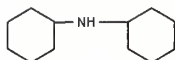
181  $C_{11}H_{19}NO$   
Ethanone, 1-[3-methyl-2-(1-pyrrolidinyl)cyclobutyl]-

54677-80-4



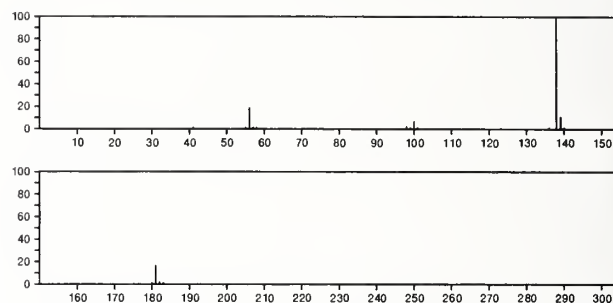
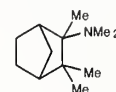
181  $C_{12}H_{23}N$   
Cyclohexanamine, *N*-cyclohexyl-

101-83-7



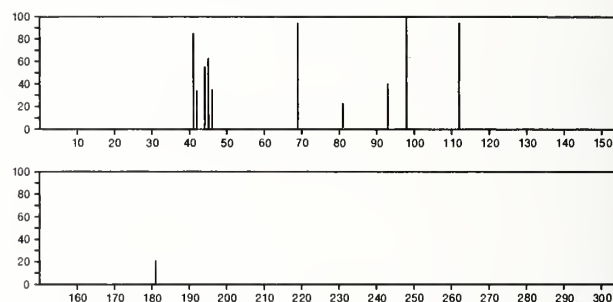
181  $C_{12}H_{23}N$   
Bicyclo[2.2.1]heptan-2-amine, *N,N*,2,3,3-pentamethyl-

3570-07-8



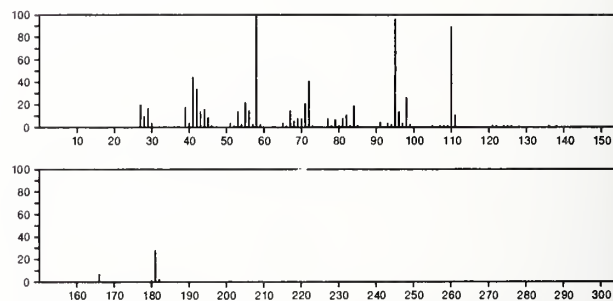
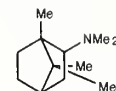
181  $C_{12}H_{23}N$   
2,6-Octadien-1-amine, *N,N*,3,7-tetramethyl-

3710-93-8

Me<sub>2</sub>C=CHCH<sub>2</sub>CH<sub>2</sub>CMe=CHCH<sub>2</sub>NMe<sub>2</sub>

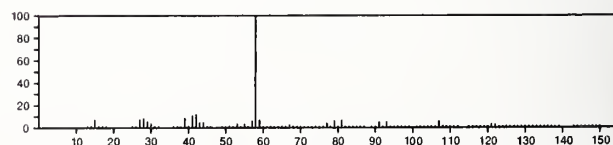
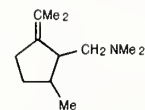
181  $C_{12}H_{23}N$   
2-Bornanamine, *N,N*-dimethyl-, *endo*-

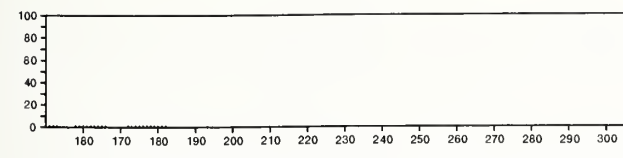
14727-50-5



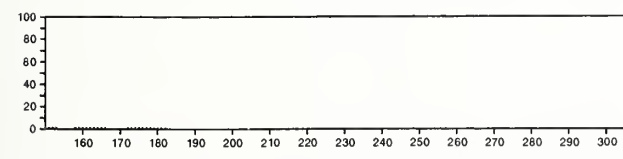
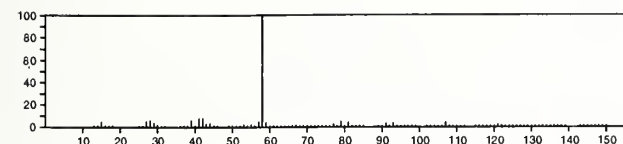
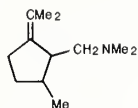
181  $C_{12}H_{23}N$   
Cyclopentanemethylamine, 2-isopropylidene-*N,N*,5-trimethyl-, (1*R*,5*R*)-(-)-

17943-83-8

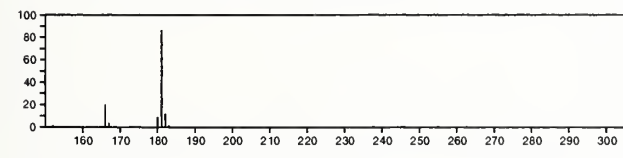
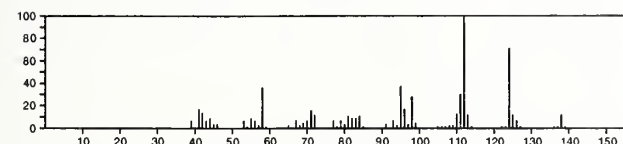
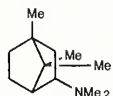




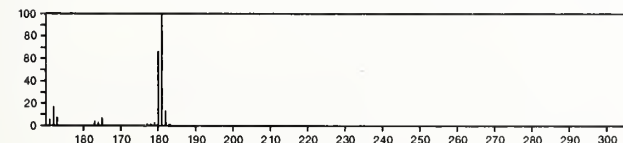
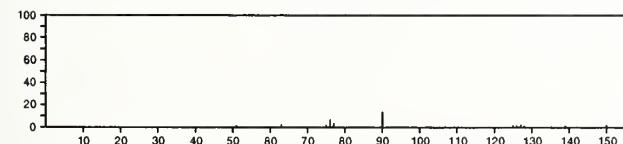
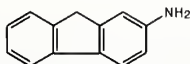
181  $C_{12}H_{23}N$  17943-85-0  
Cyclopentanemethylamine, 2-isopropylidene-*N,N,5*-trimethyl-,  
(1*S*,5*R*)-(+)-



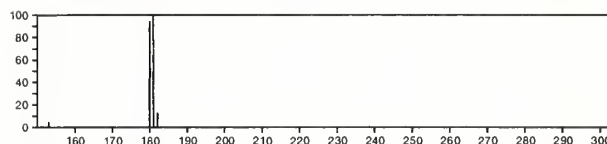
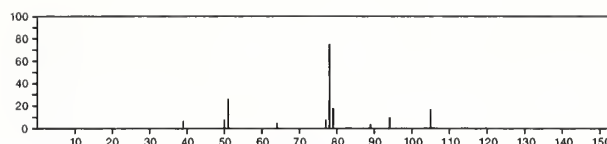
181  $C_{12}H_{23}N$  35973-45-6  
Bicyclo[2.2.1]heptan-2-amine, *N,N,4,7,7*-pentamethyl-



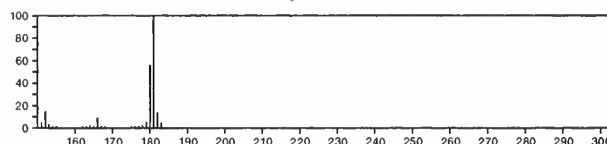
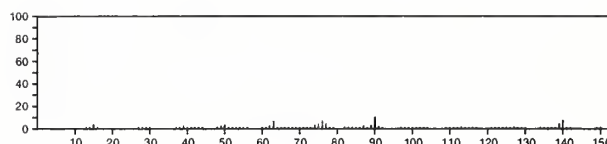
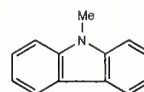
181  $C_{13}H_{11}N$  153-78-6  
9*H*-Fluoren-2-amine



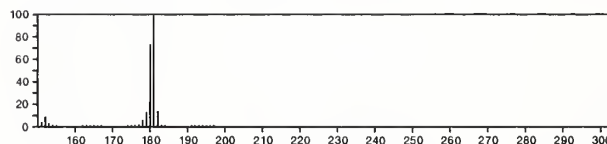
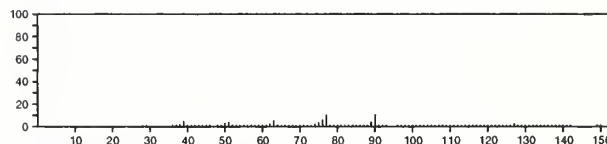
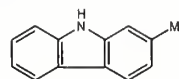
181  $C_{13}H_{11}N$  538-51-2  
Benzenamine, *N*-(phenylmethylene)-



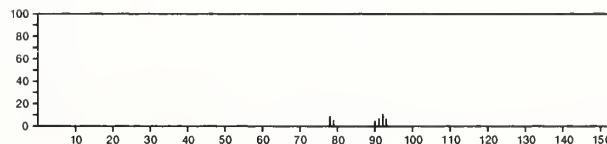
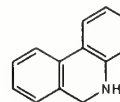
181  $C_{13}H_{11}N$  1484-12-4  
9*H*-Carbazole, 9-methyl-



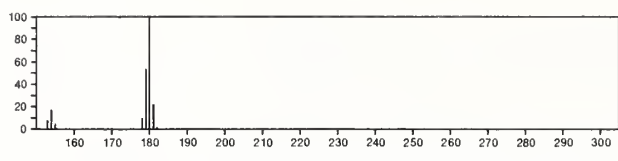
181  $C_{13}H_{11}N$  3652-91-3  
9*H*-Carbazole, 2-methyl-



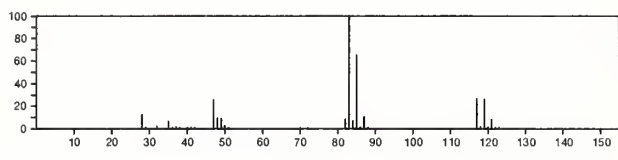
181  $C_{13}H_{11}N$  27799-79-7  
Phenanthridine, 5,6-dihydro-



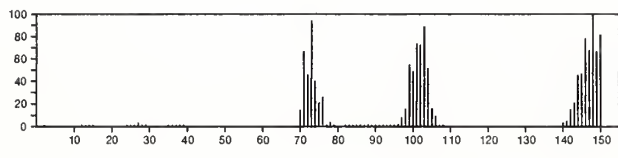
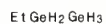




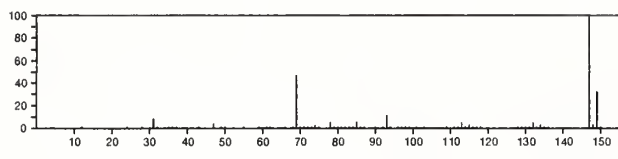
182  $C_2H_2Cl_4O$  20524-86-1  
Methane, oxybis[dichloro-]



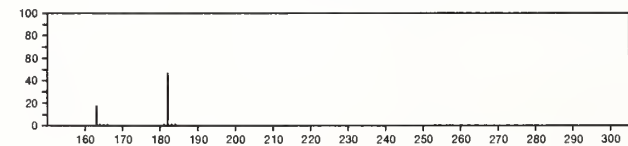
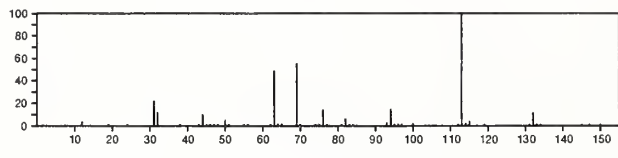
182  $C_2H_{10}Ge_2$  20549-65-9  
Digermene, ethyl-



182  $C_3Cl_2F_4$  431-53-8  
Propene, 1,2-dichlorotetrafluoro-



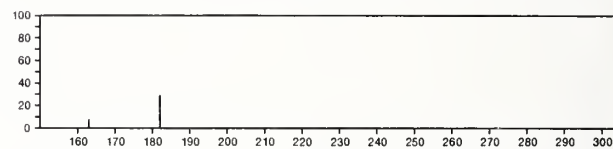
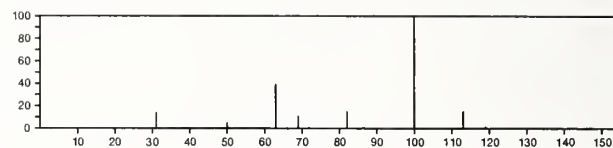
182  $C_3F_6S$  1490-33-1  
2-Propanethione, 1,1,1,3,3,3-hexafluoro-



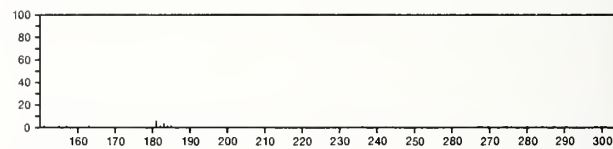
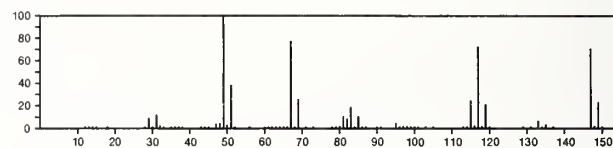
182  
Thietane, hexafluoro-



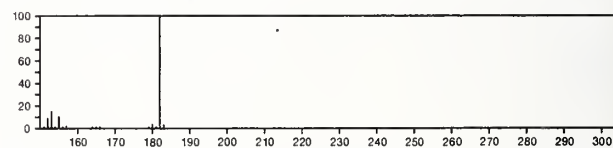
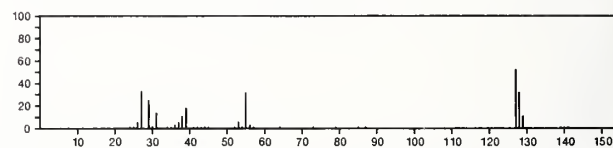
24345-51-5



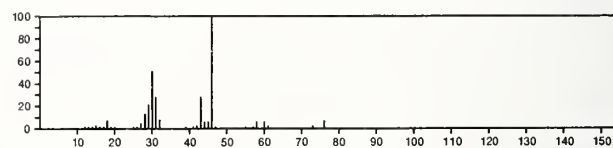
182  $C_3H_3Cl_2F_3O$  428-92-2  
Ethane, 2-chloro-1-(chloromethoxy)-1,1,2-trifluoro-



182  $C_3H_3IO$  54724-99-1  
2-Propyn-1-ol, 1-iodo-

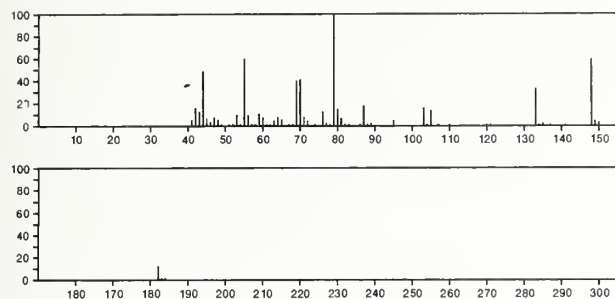


182  $C_3H_6N_2O_7$  623-87-0  
1,2,3-Propanetriol, 1,3-dinitrate

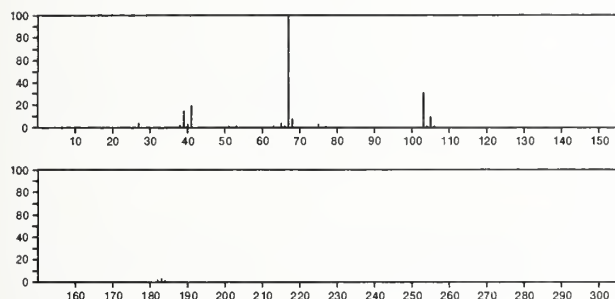


**182**  $C_4H_{10}N_2O_2S_2$  6171-08-0  
Urea, 1-ethyl-3-(methylsulfonyl)-2-thio-

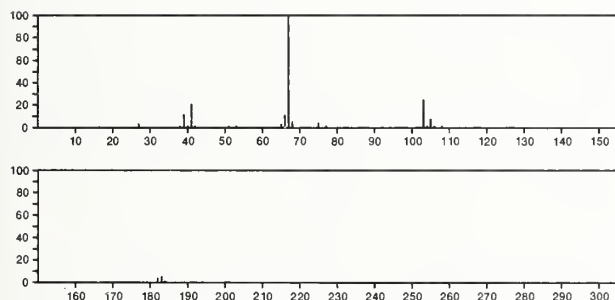
MeSO<sub>2</sub>NHCSNHEt



**182**  $C_5H_8BrCl$  14376-82-0  
Cyclopentane, 1-bromo-2-chloro-, trans-

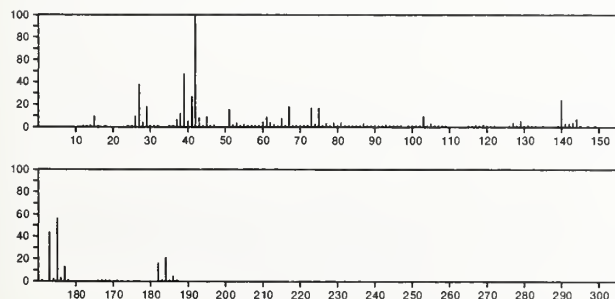


**182**  $C_5H_8BrCl$  37722-39-7  
Cyclopentane, 1-bromo-2-chloro-, cis-

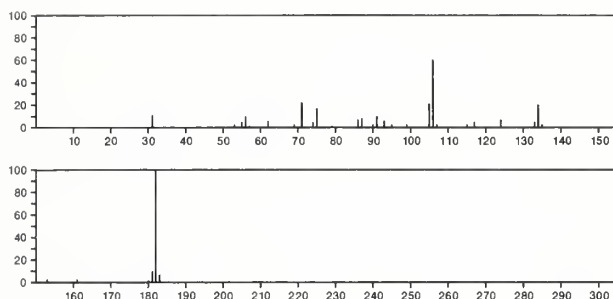
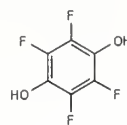


**182**  $C_5H_8BrCl$  55683-03-9  
1-Pentene, 1-bromo-1-chloro-

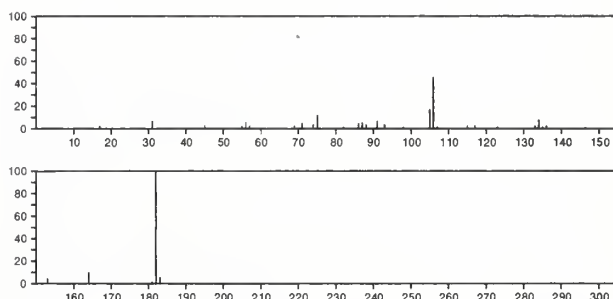
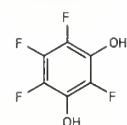
Cl CBr = CHPr



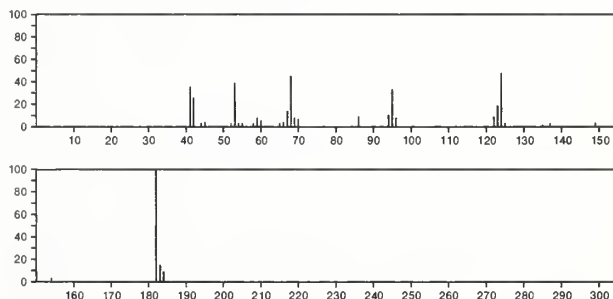
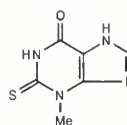
**182**  $C_6H_2F_4O_2$  771-63-1  
1,4-Benzenediol, 2,3,5,6-tetrafluoro-



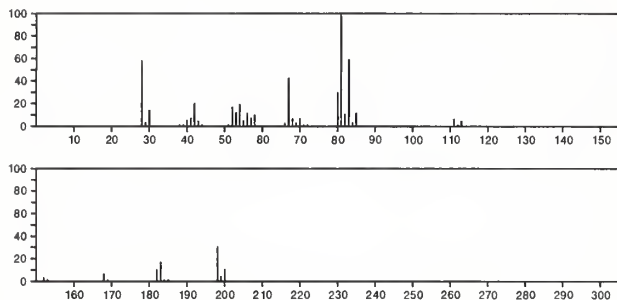
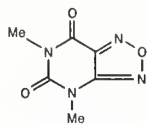
**182**  $C_6H_2F_4O_2$  16840-25-8  
1,3-Benzenediol, 2,4,5,6-tetrafluoro-



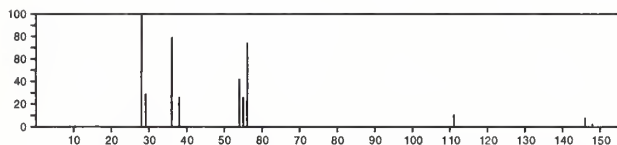
**182**  $C_6H_6N_4OS$  28139-02-8  
Xanthine, 3-methyl-2-thio-



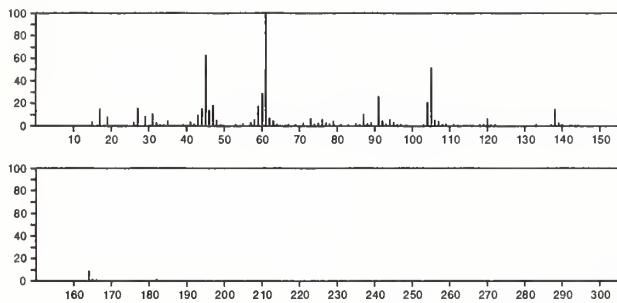
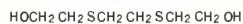
182  $C_6H_6N_4O_3$  33070-47-2  
[1,2,5]Oxadiazolo[3,4-*d*]pyrimidine-5,7(4*H*,6*H*)-dione, 4,6-dimethyl-



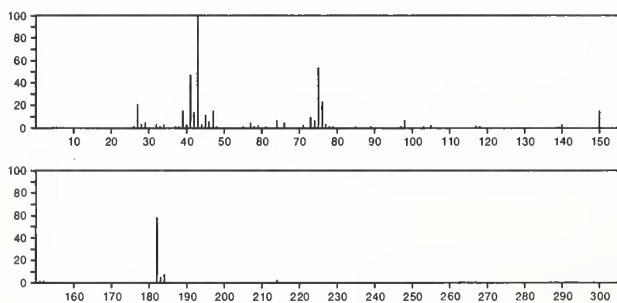
182  $C_6H_{11}ClN_2.ClH$  40645-62-3  
Propanimidamide, *N*-(1-chloro-1-propenyl)-, monohydrochloride



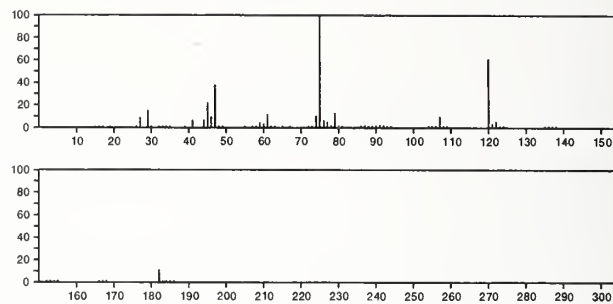
182  $C_6H_{14}O_2S_2$  5244-34-8  
Ethanol, 2,2'-[1,2-ethanediylbis(thio)]bis-



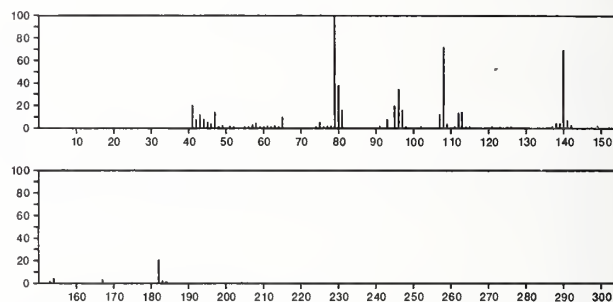
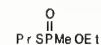
182  $C_6H_{14}S_3$  6028-61-1  
Trisulfide, dipropyl



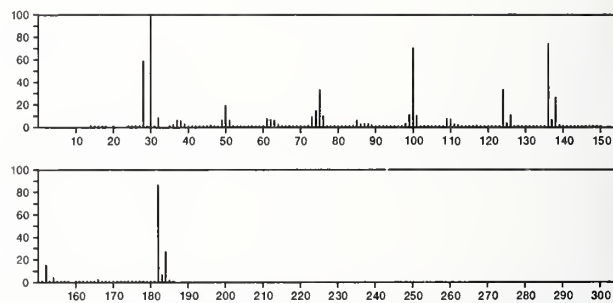
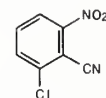
182  $C_6H_{14}S_3$  54724-98-0  
Ethane, 1,1'-[[methylthio]methylene]bis(thio)]bis-



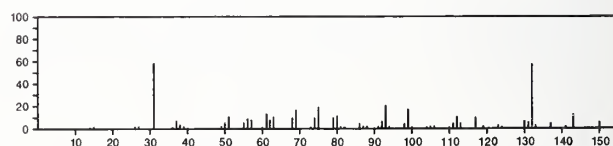
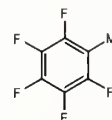
182  $C_6H_{15}O_2PS$  13088-83-0  
Phosphonothioic acid, methyl-, *O*-ethyl *S*-propyl ester

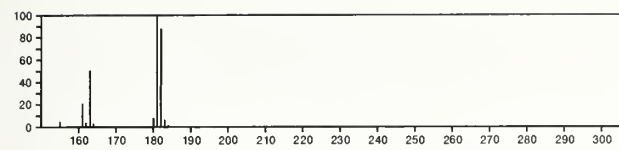


182  $C_7H_3ClN_2O_2$  6575-07-1  
Benzonitrile, 2-chloro-6-nitro-

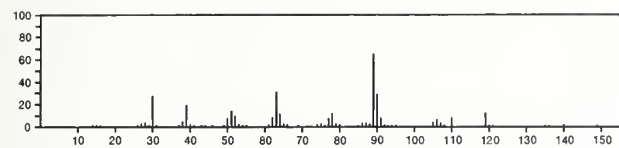
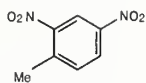


182  $C_7H_3F_5$  771-56-2  
Benzene, pentafluoromethyl-

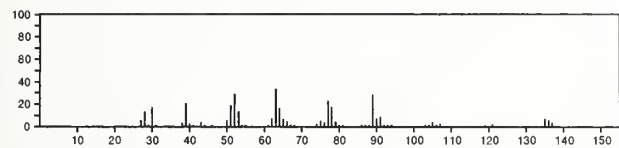
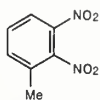




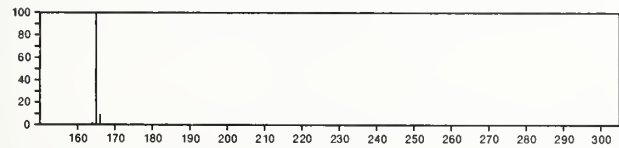
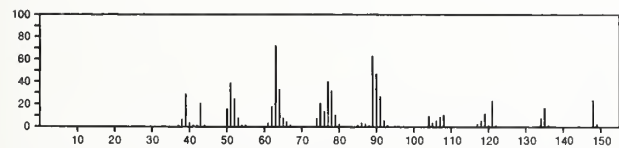
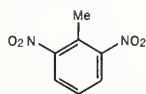
182  $C_7H_6N_2O_4$  121-14-2  
Benzene, 1-methyl-2,4-dinitro-



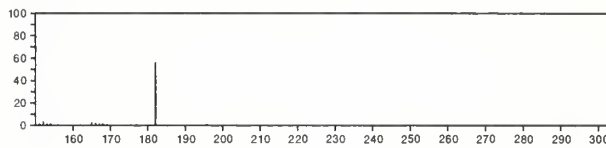
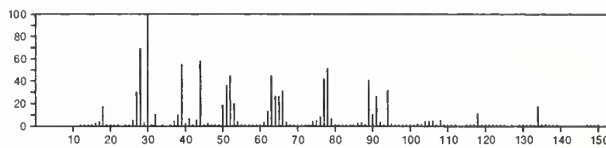
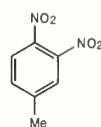
182  $C_7H_6N_2O_4$  602-01-7  
Benzene, 1-methyl-2,3-dinitro-



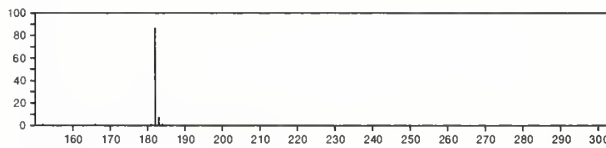
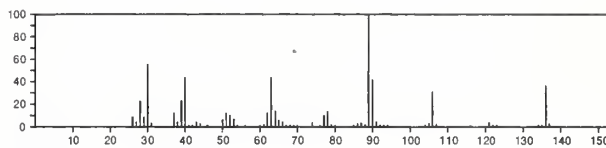
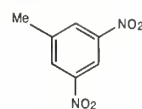
182  $C_7H_6N_2O_4$  606-20-2  
Benzene, 2-methyl-1,3-dinitro-



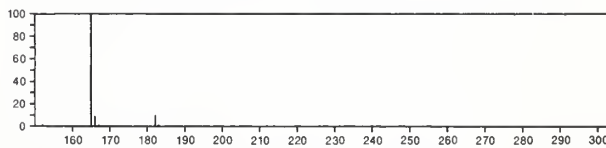
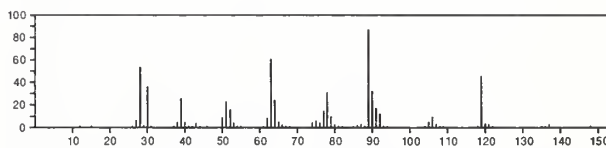
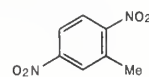
182  $C_7H_6N_2O_4$  610-39-9  
Benzene, 4-methyl-1,2-dinitro-



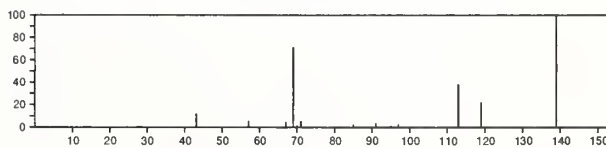
182  $C_7H_6N_2O_4$  618-85-9  
Benzene, 1-methyl-3,5-dinitro-

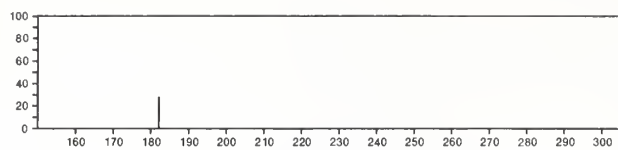


182  $C_7H_6N_2O_4$  619-15-8  
Benzene, 2-methyl-1,4-dinitro-



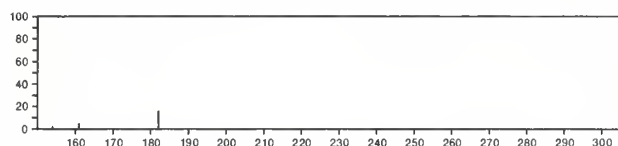
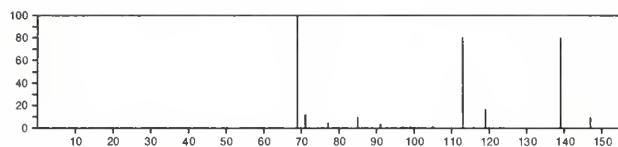
182  $C_7H_9F_3O_2$  30984-28-2  
2,4-Hexanedione, 1,1,1-trifluoro-5-methyl-



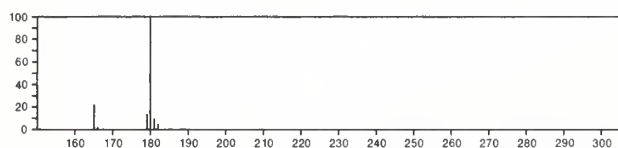
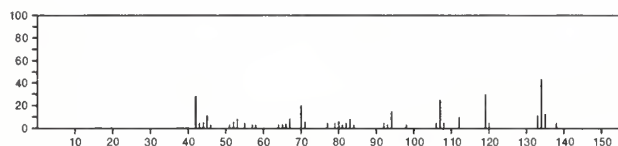
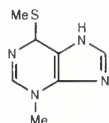


182  $C_7H_9F_3O_2$  33284-43-4  
2,4-Heptanedione, 1,1,1-trifluoro-

$F_3C-CO-CH_2-CO-CH_3$

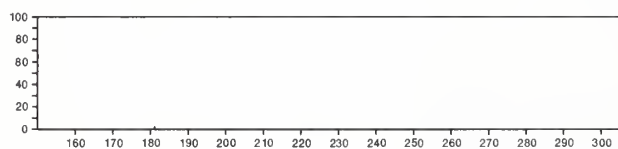
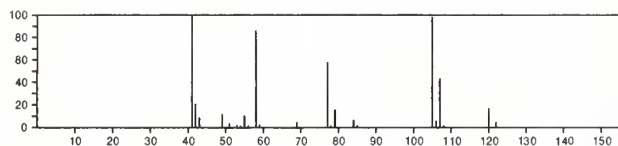


182  $C_7H_{10}N_4S$  37527-51-8  
3*H*-Purine, 6,7-dihydro-3-methyl-6-(methylthio)-

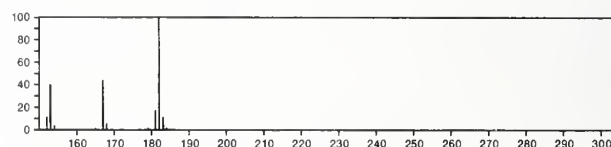
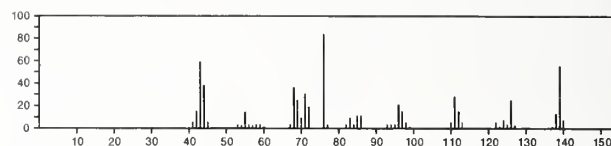
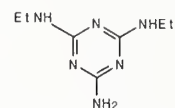


182  $C_7H_{12}Cl_2O$  40624-07-5  
4-Heptanone, 1,7-dichloro-

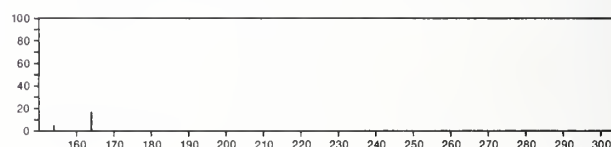
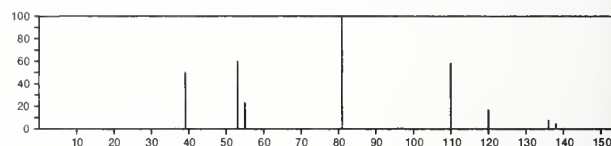
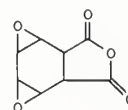
$Cl-(CH_2)_3-CO-(CH_2)_3-Cl$



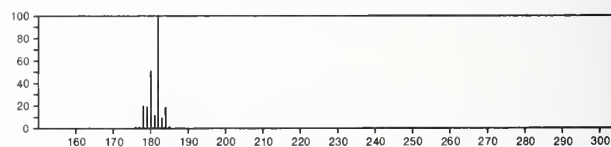
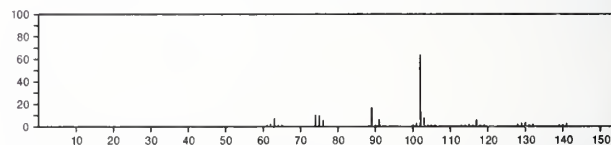
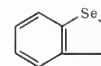
182  $C_7H_{14}N_6$  5606-16-6  
1,3,5-Triazine-2,4,6-triamine, *N,N'*-diethyl-



182  $C_8H_6O_5$  52183-73-0  
Bisoxireno[*e,g*]isobenzofuran-3,5-dione, hexahydro-, (1 $\alpha$ ,1 $\beta$ ,2 $\alpha$ ,2 $\beta$ ,5 $\alpha$ ,5 $\beta$ )-

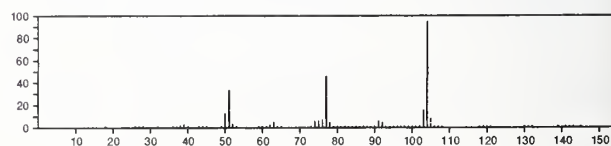


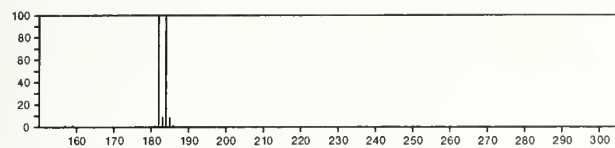
182  $C_8H_6Se$  272-30-0  
Benzo[*b*]selenophene



182  $C_8H_7Br$  103-64-0  
Benzene, (2-bromoethenyl)-

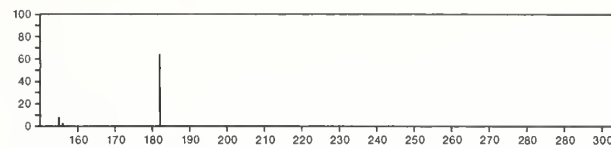
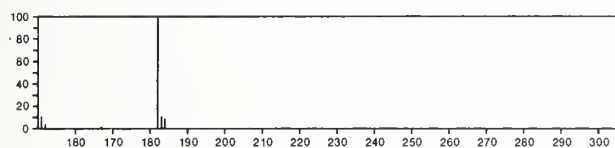
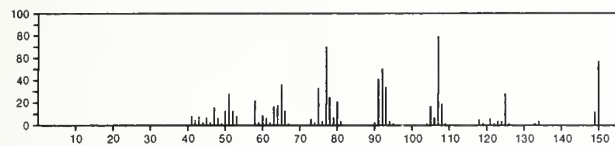
$Br-CH=CH-Ph$



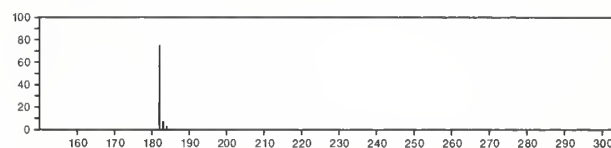
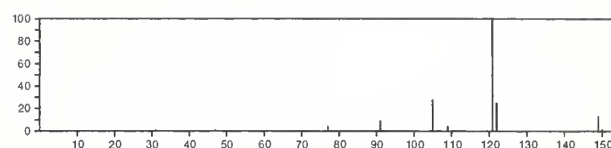
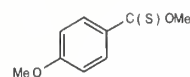


182  $C_8H_{10}N_2OS$  20184-98-9  
Carbazic acid, 3-phenylthio-, *O*-methyl ester

Me OC(S) NHNHPh

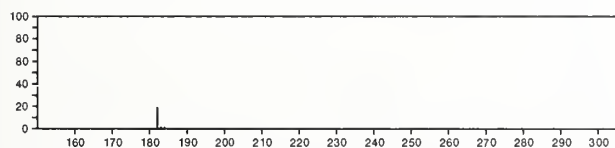
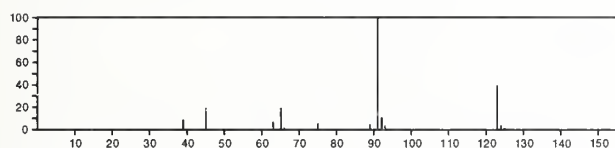


182  $C_9H_{10}O_2S$  5925-50-8  
Benzenecarbothioic acid, 4-methoxy-, *O*-methyl ester

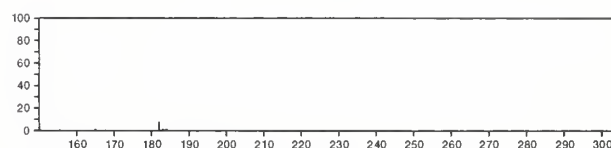
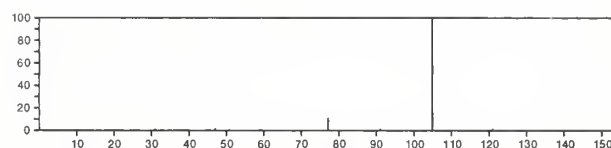
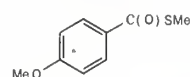


182  $C_9H_{10}O_2S$  103-46-8  
Acetic acid, [(phenylmethyl)thio]-

PhCH<sub>2</sub>SCH<sub>2</sub>CO<sub>2</sub>H

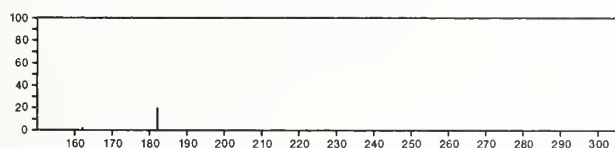
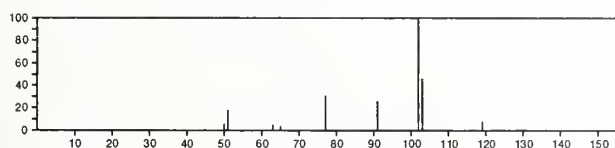


182  $C_9H_{10}O_2S$  5925-72-4  
Benzenecarbothioic acid, 4-methoxy-, *S*-methyl ester

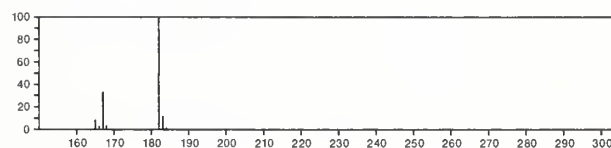
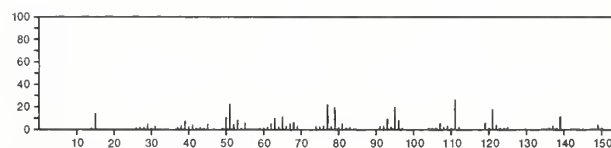
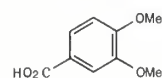


182  $C_9H_{10}O_2S$  5342-84-7  
Benzene, [2-(methylsulfonyl)ethenyl]-

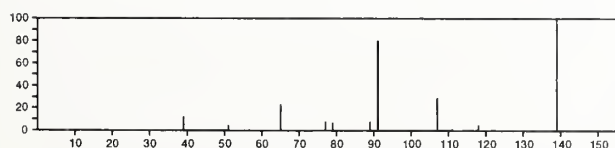
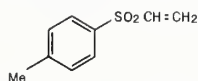
PhCH=CHSO<sub>2</sub>Me



182  $C_9H_{10}O_4$  93-07-8  
Benzoic acid, 3,4-dimethoxy-

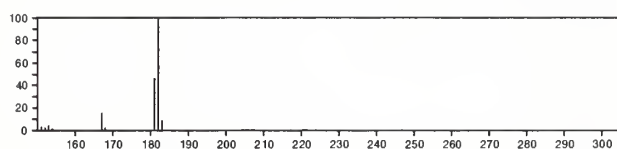
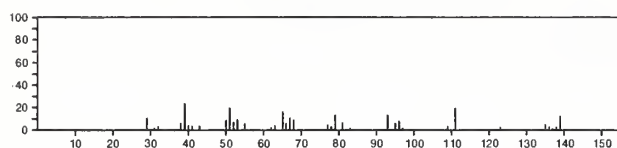
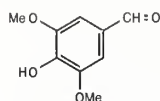


182  $C_9H_{10}O_2S$  5535-52-4  
Benzene, 1-(ethenylsulfonyl)-4-methyl-



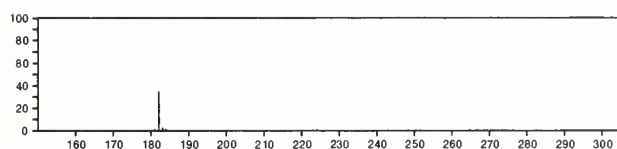
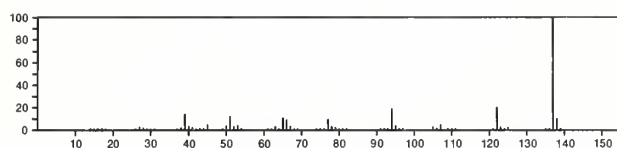
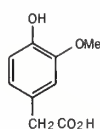
182  $C_9H_{10}O_4$   
Benzaldehyde, 4-hydroxy-3,5-dimethoxy-

134-96-3



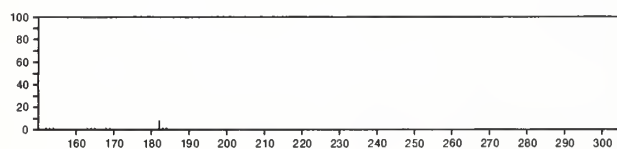
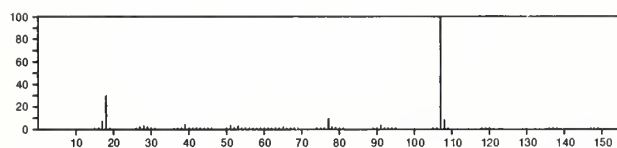
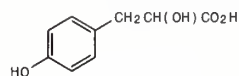
182  $C_9H_{10}O_4$   
Benzenecetic acid, 4-hydroxy-3-methoxy-

306-08-1



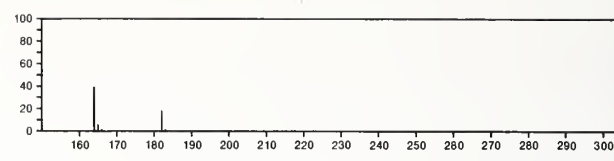
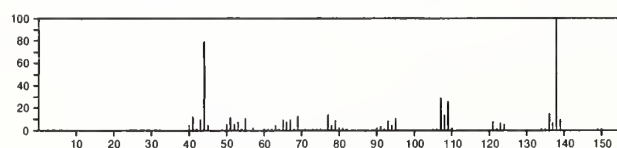
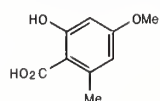
182  $C_9H_{10}O_4$   
Benzenepropanoic acid,  $\alpha$ ,4-dihydroxy-

306-23-0



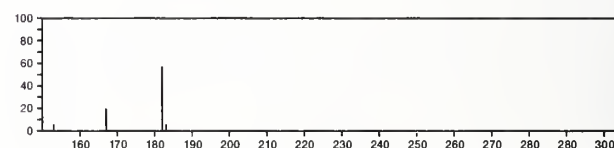
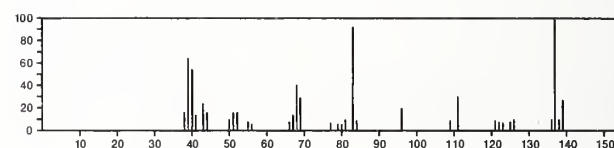
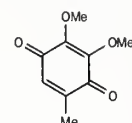
182  $C_9H_{10}O_4$   
Benzoic acid, 2-hydroxy-4-methoxy-6-methyl-

570-10-5



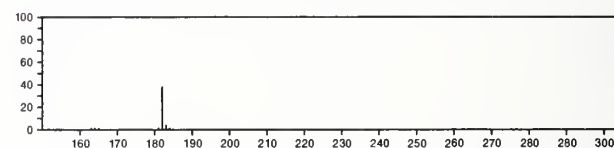
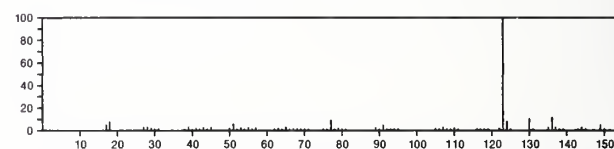
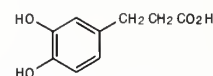
182  $C_9H_{10}O_4$   
2,5-Cyclohexadiene-1,4-dione, 2,3-dimethoxy-5-methyl-

605-94-7



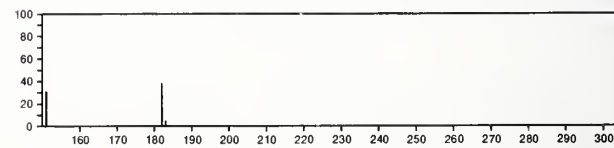
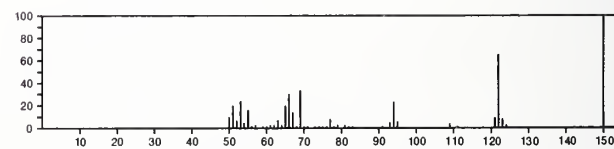
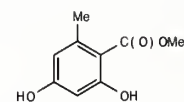
182  $C_9H_{10}O_4$   
Benzenepropanoic acid, 3,4-dihydroxy-

1078-61-1



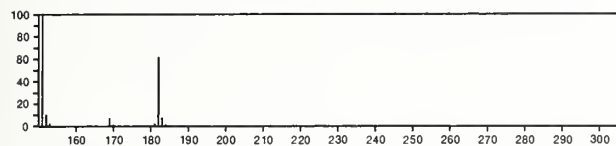
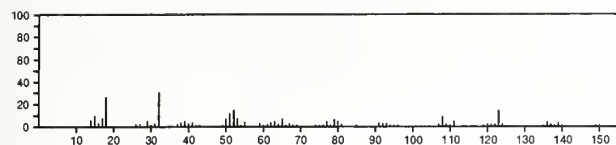
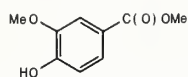
182  $C_9H_{10}O_4$   
Benzoic acid, 2,4-dihydroxy-6-methyl-, methyl ester

3187-58-4

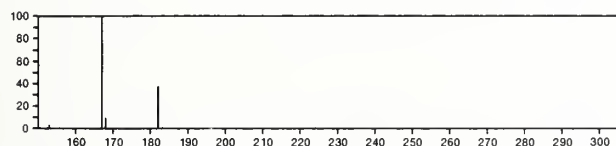
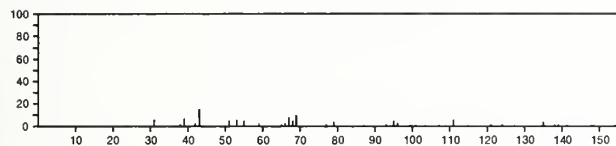
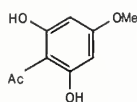




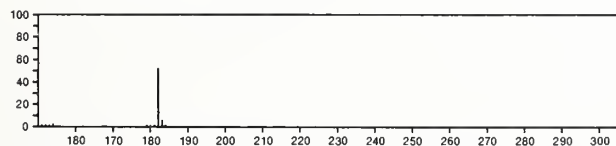
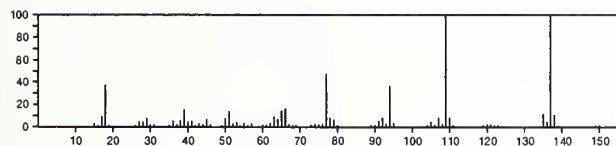
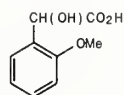
182  $C_9H_{10}O_4$  3943-74-6  
Benzoic acid, 4-hydroxy-3-methoxy-, methyl ester



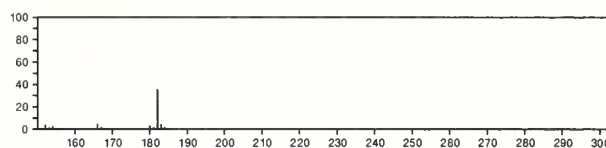
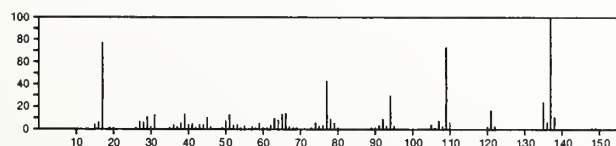
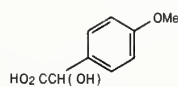
182  $C_9H_{10}O_4$  7507-89-3  
Ethanone, 1-(2,6-dihydroxy-4-methoxyphenyl)-



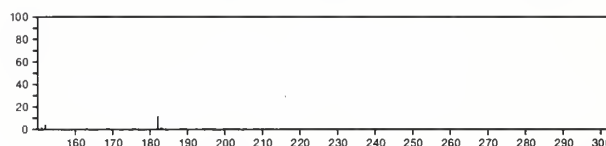
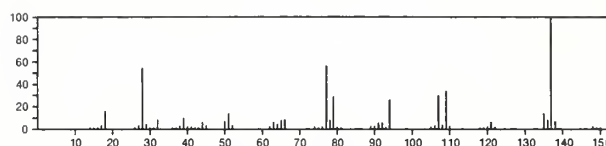
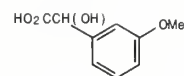
182  $C_9H_{10}O_4$  10408-29-4  
Benzeneacetic acid,  $\alpha$ -hydroxy-2-methoxy-



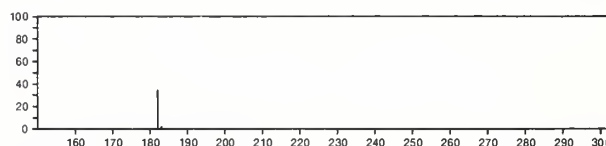
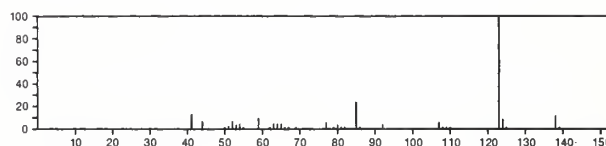
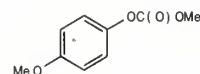
182  $C_9H_{10}O_4$  10502-44-0  
Benzeneacetic acid,  $\alpha$ -hydroxy-4-methoxy-



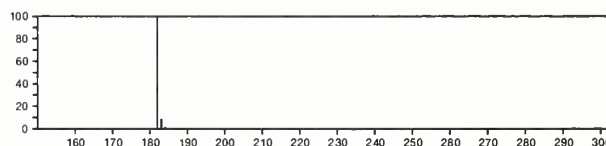
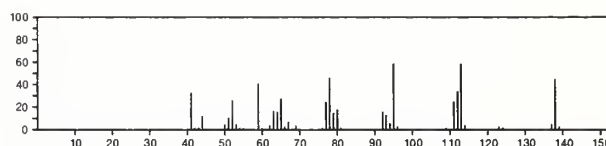
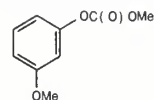
182  $C_9H_{10}O_4$  21150-12-9  
Benzeneacetic acid,  $\alpha$ -hydroxy-3-methoxy-



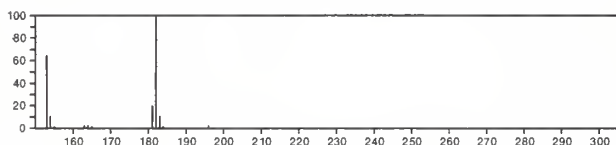
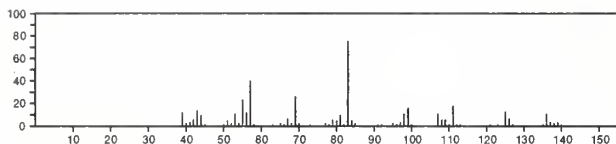
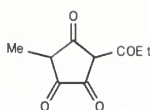
182  $C_9H_{10}O_4$  22159-41-7  
Carbonic acid, 4-methoxyphenyl methyl ester



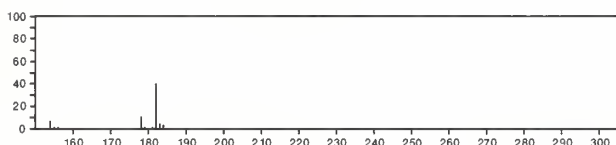
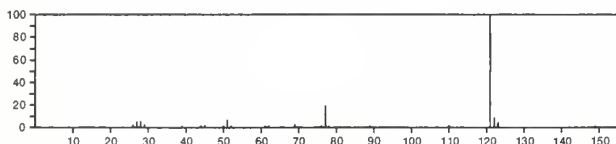
182  $C_9H_{10}O_4$  54644-49-4  
Carbonic acid, 3-methoxyphenyl methyl ester



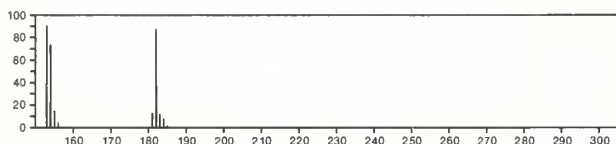
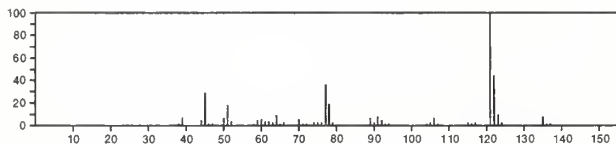
182  $C_9H_{10}O_4$  57174-14-8  
1,2,4-Cyclopentanetrione, 3-methyl-5-(1-oxopropyl)-



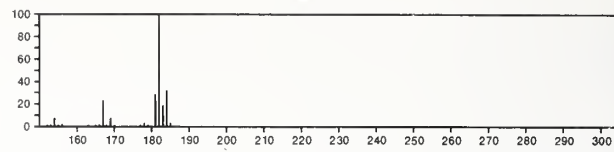
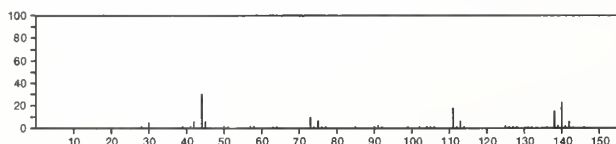
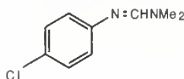
182  $C_9H_{10}S_2$  936-63-0  
Benzenecarbodithioic acid, ethyl ester



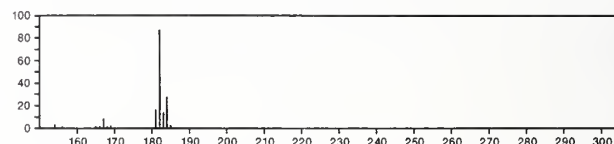
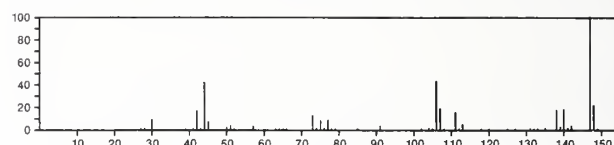
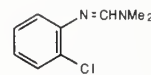
182  $C_9H_{10}S_2$  5616-55-7  
1,3-Dithiolane, 2-phenyl-



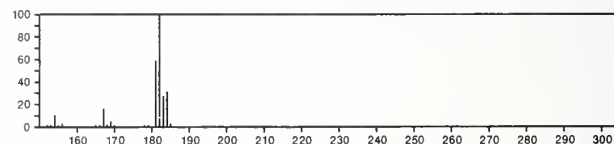
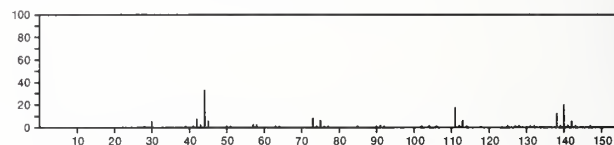
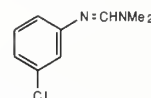
182  $C_9H_{11}ClN_2$  2103-46-0  
Methanimidamide, N'-(4-chlorophenyl)-N,N-dimethyl-



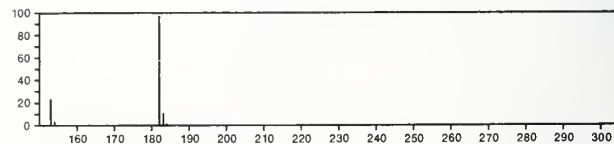
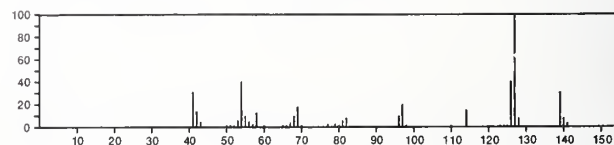
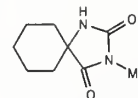
182  $C_9H_{11}ClN_2$  2103-49-3  
Methanimidamide, N'-(2-chlorophenyl)-N,N-dimethyl-



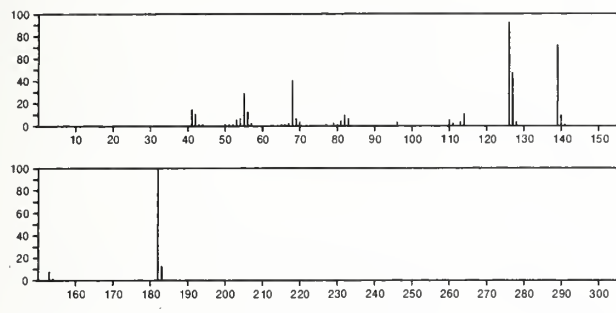
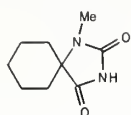
182  $C_9H_{11}ClN_2$  2103-50-6  
Methanimidamide, N'-(3-chlorophenyl)-N,N-dimethyl-



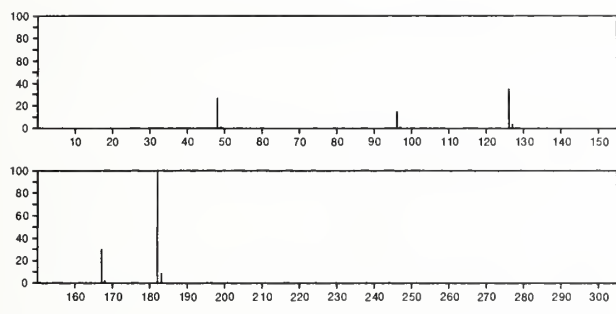
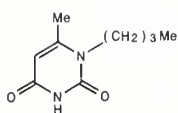
182  $C_9H_{14}N_2O_2$  707-09-5  
1,3-Diazaspiro[4.5]decane-2,4-dione, 3-methyl-



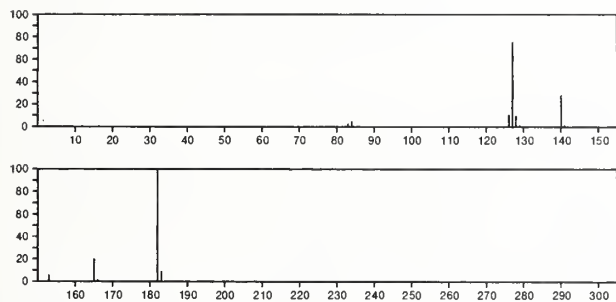
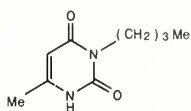
182  $C_9H_{14}N_2O_2$  878-46-6  
1,3-Diazaspiro[4.5]decane-2,4-dione, 1-methyl-



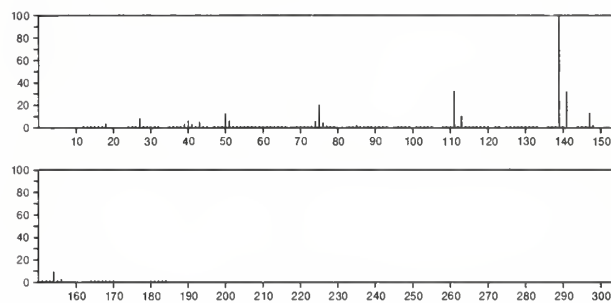
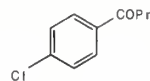
182  $C_9H_{14}N_2O_2$  1010-89-5  
Uracil, 1-butyl-6-methyl-



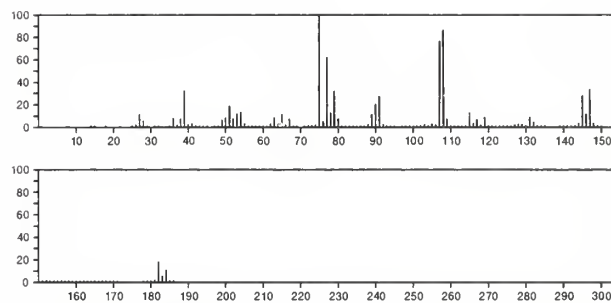
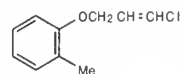
182  $C_9H_{14}N_2O_2$  1010-90-8  
2,4(1*H*,3*H*)-Pyrimidinedione, 3-butyl-6-methyl-



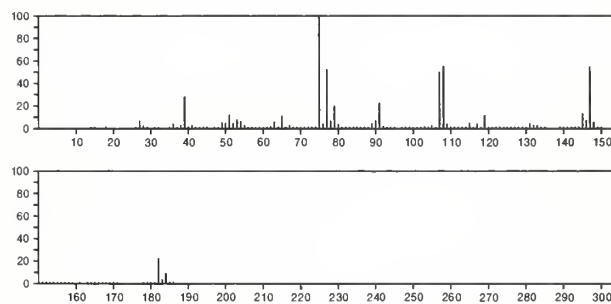
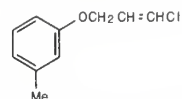
182  $C_{10}H_{11}ClO$  4981-63-9  
1-Butanone, 1-(4-chlorophenyl)-



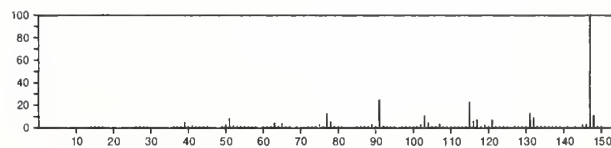
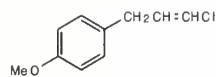
182  $C_{10}H_{11}ClO$  54644-21-8  
Benzene, 1-[(3-chloro-2-propenyl)oxy]-2-methyl-

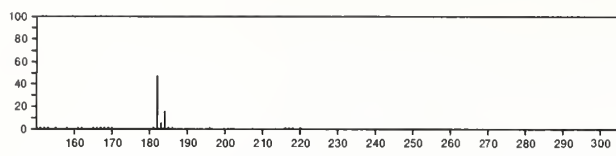


182  $C_{10}H_{11}ClO$  54644-22-3  
Benzene, 1-[(3-chloro-2-propenyl)oxy]-3-methyl-

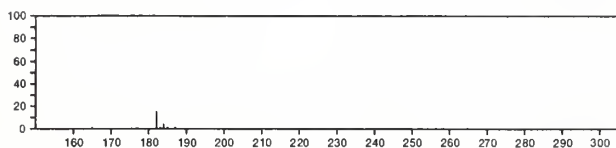
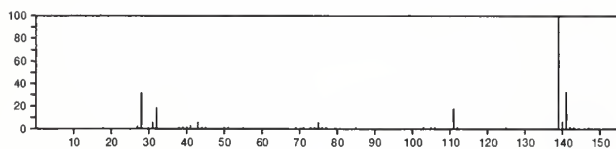
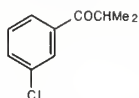


182  $C_{10}H_{11}ClO$  54644-23-4  
Benzene, 1-(3-chloro-2-propenyl)-4-methoxy-

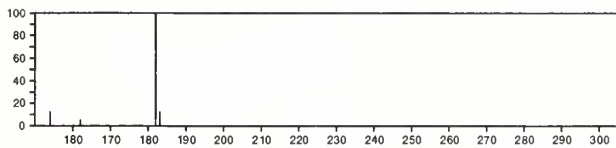
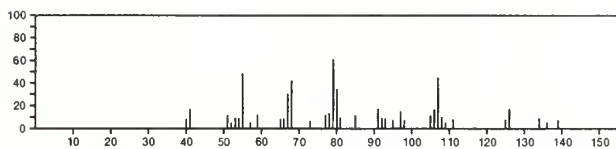




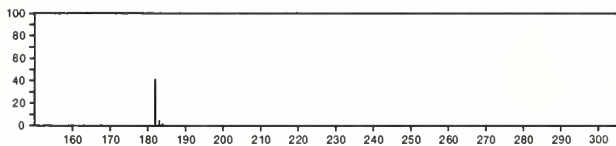
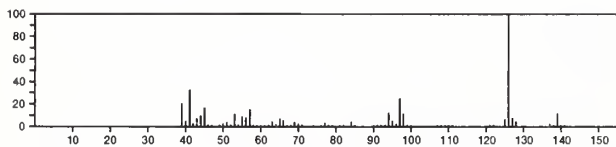
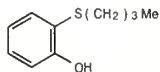
182  $C_{10}H_{11}ClO$  55649-98-4  
1-Propanone, 1-(3-chlorophenyl)-2-methyl-



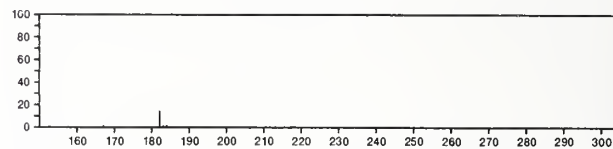
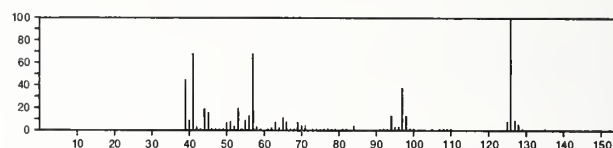
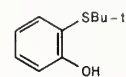
182  $C_{10}H_{11}FO_2$  19305-99-8  
2,6-Adamantanedione, 4-fluoro-



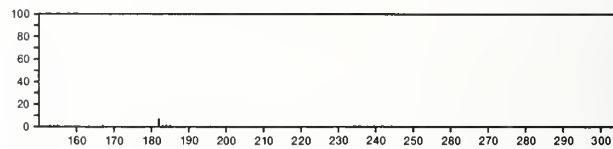
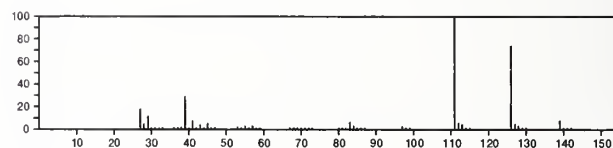
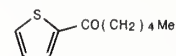
182  $C_{10}H_{14}OS$  24362-87-6  
Phenol, 2-(butylthio)-



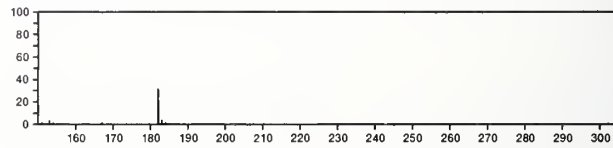
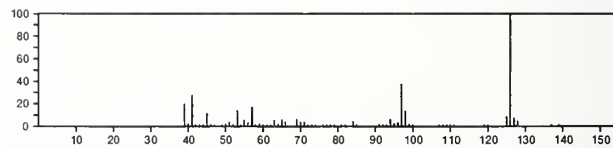
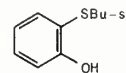
182  $C_{10}H_{14}OS$  24362-88-7  
Phenol, *o*-(*tert*-butylthio)-



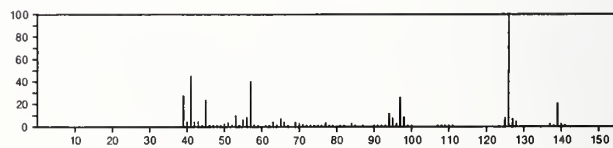
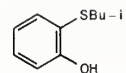
182  $C_{10}H_{14}OS$  26447-67-6  
1-Hexanone, 1-(2-thienyl)-

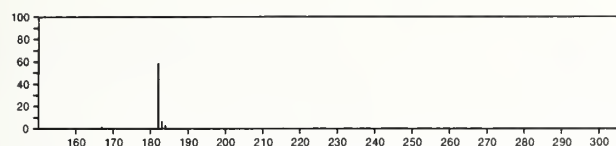


182  $C_{10}H_{14}OS$  29549-64-2  
Phenol, 2-[(1-methylpropyl)thio]-

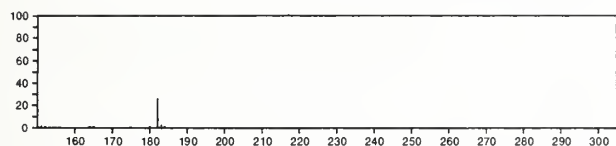
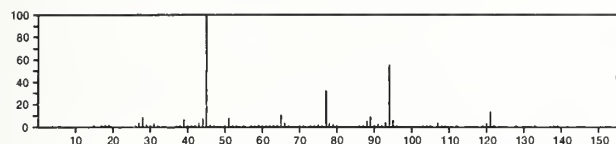


182  $C_{10}H_{14}OS$  29549-65-3  
Phenol, 2-[(2-methylpropyl)thio]-

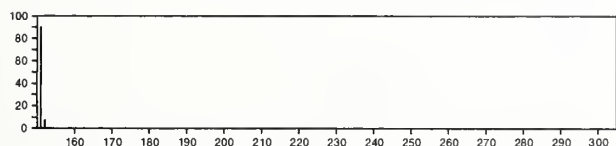
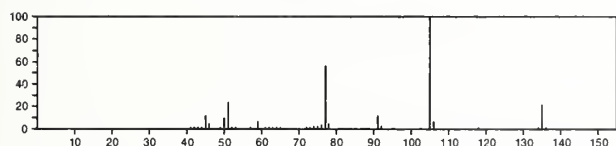




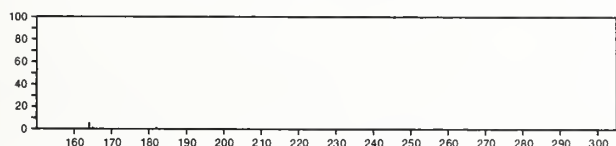
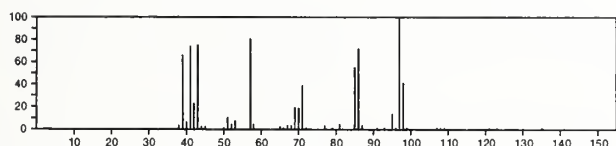
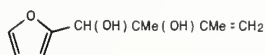
182  $C_{10}H_{14}O_3$  104-68-7  
Ethanol, 2-(2-phenoxyethoxy)-



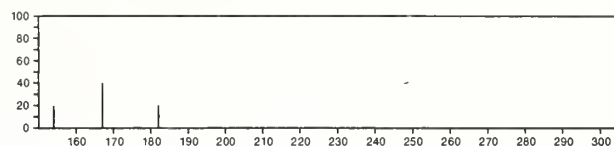
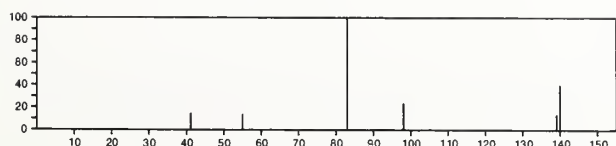
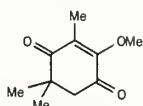
182  $C_{10}H_{14}O_3$  707-07-3  
Benzene, (trimethoxymethyl)-



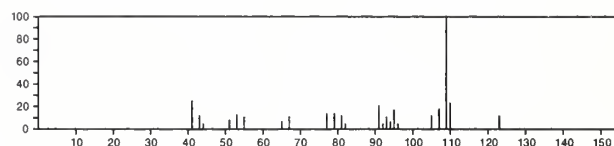
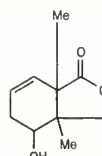
182  $C_{10}H_{14}O_3$  19757-51-8  
3-Butene-1,2-diol, 1-(2-furyl)-2,3-dimethyl-



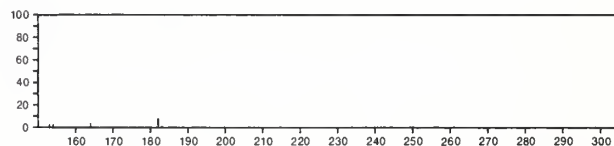
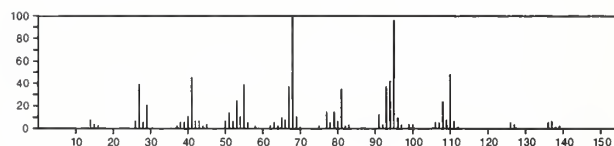
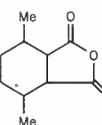
182  $C_{10}H_{14}O_3$  41654-27-7  
2-Cyclohexene-1,4-dione, 2-methoxy-3,5,5-trimethyl-



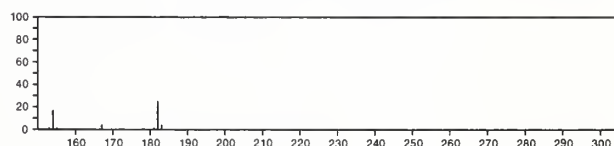
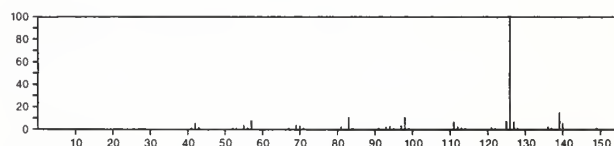
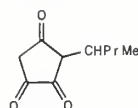
182  $C_{10}H_{14}O_3$  54346-06-4  
1(3H)-Isobenzofuranone, 3a,4,5,7a-tetrahydro-4-hydroxy-3a,7a-dimethyl-, (3a,4,7a)-(+)-



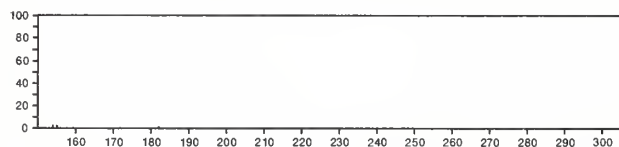
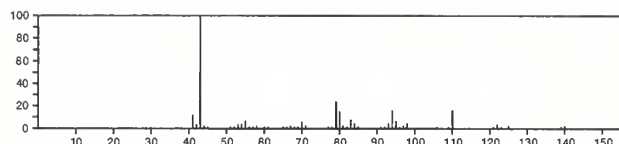
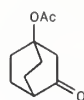
182  $C_{10}H_{14}O_3$  54644-18-7  
1,3-Isobenzofurandione, hexahydro-4,7-dimethyl-



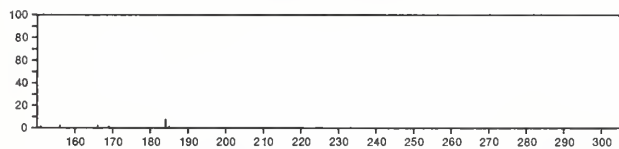
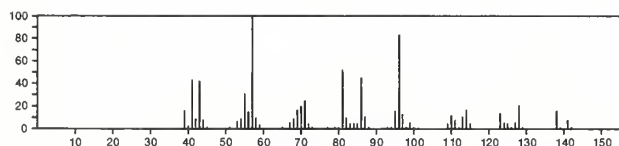
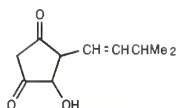
182  $C_{10}H_{14}O_3$  54644-19-8  
1,2,4-Cyclopentanetrione, 3-(1-methylbutyl)-



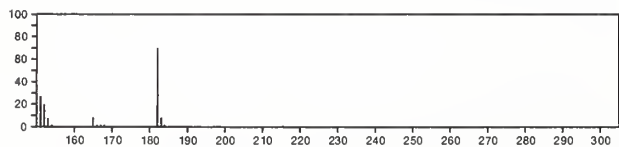
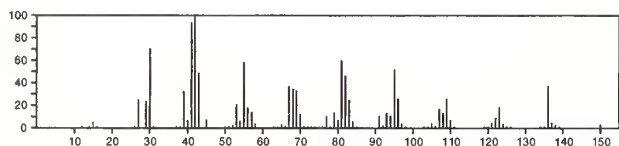
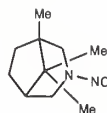
182  $C_{10}H_{14}O_3$  56324-76-6  
Bicyclo[2.2.2]octan-2-one, 4-(acetyloxy)-



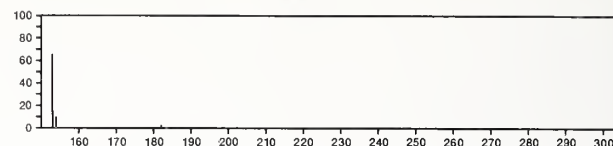
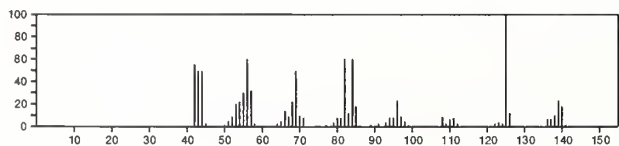
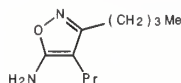
182  $C_{10}H_{14}O_3$  57156-89-5  
1,3-Cyclopentanedione, 4-hydroxy-5-(3-methyl-1-butenyl)-



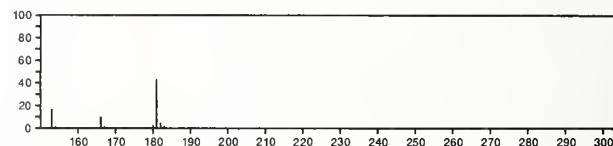
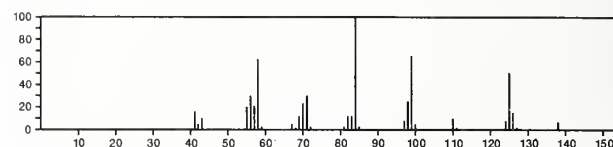
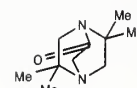
182  $C_{10}H_{18}N_2O$  4074-30-0  
3-Azabicyclo[3.2.1]octane, 1,8,8-trimethyl-3-nitroso-



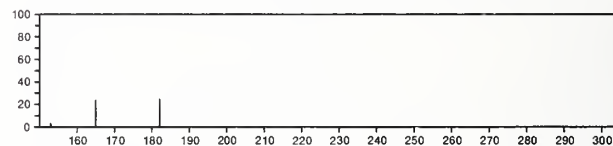
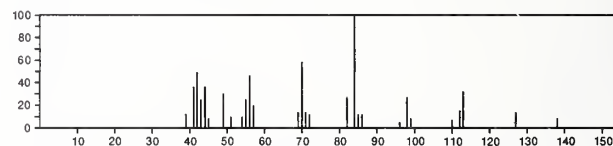
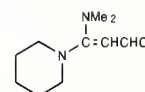
182  $C_{10}H_{18}N_2O$  28884-14-2  
Isoxazole, 5-amino-3-butyl-4-propyl-



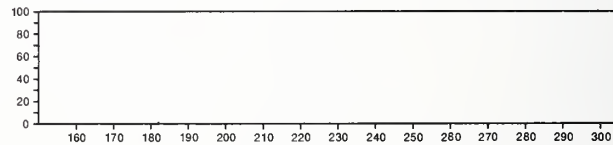
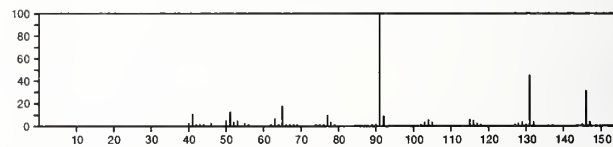
182  $C_{10}H_{18}N_2O$  29924-75-2  
2-Quinuclidinone, 6,6,8,8-tetramethyl-



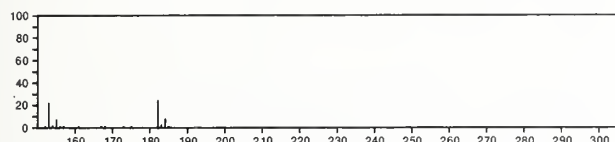
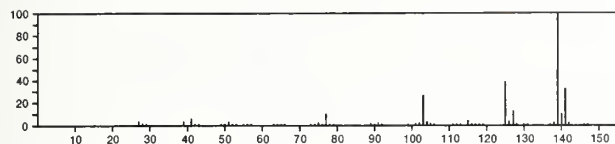
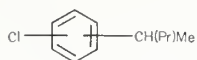
182  $C_{10}H_{18}N_2O$  49582-39-0  
2-Propenal, 3-(dimethylamino)-3-(1-piperidynyl)-



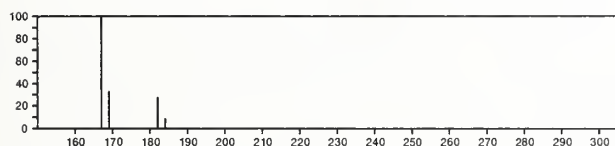
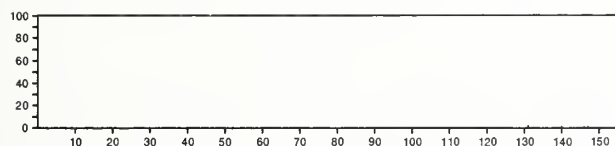
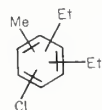
182  $C_{11}H_{15}Cl$  4830-95-9  
Benzene, (3-chloro-3-methylbutyl)-



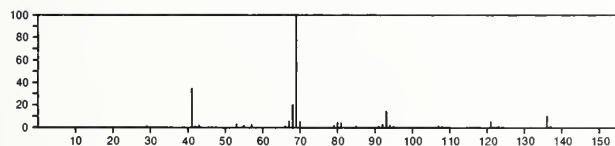
182  $C_{11}H_{15}Cl$  54657-99-7  
Benzene, chloro(1-methylbutyl)-



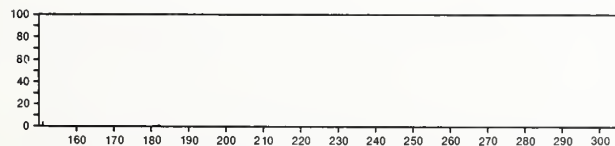
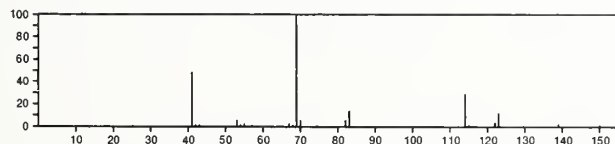
182  $C_{11}H_{15}Cl$  54658-00-3  
Benzene, chlorodiethylmethyl-



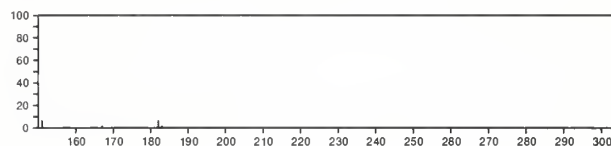
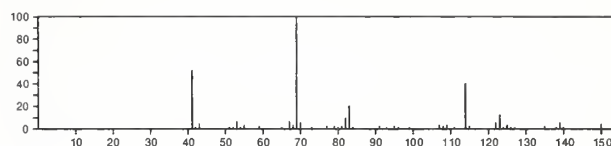
182  $C_{11}H_{18}O_2$  105-86-2  
2,6-Octadien-1-ol, 3,7-dimethyl-, formate, (E)-



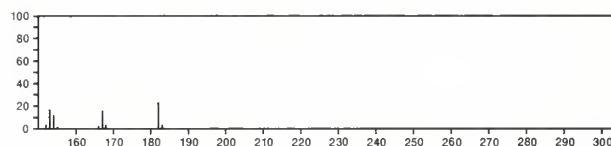
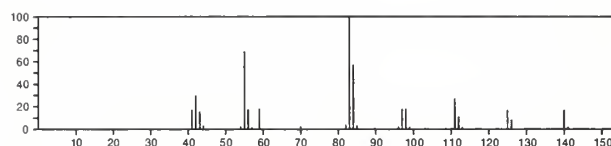
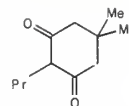
182  $C_{11}H_{18}O_2$  1189-09-9  
2,6-Octadienoic acid, 3,7-dimethyl-, methyl ester, (E)-



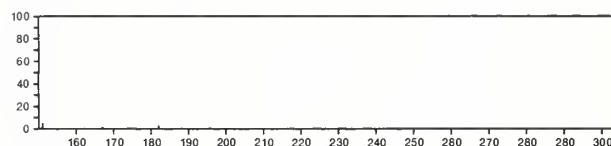
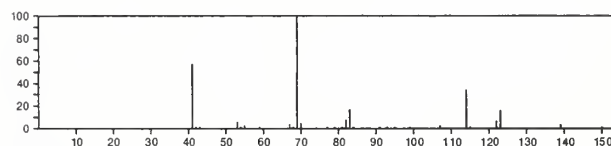
182  $C_{11}H_{18}O_2$  1862-61-9  
2,6-Octadienoic acid, 3,7-dimethyl-, methyl ester, (Z)-



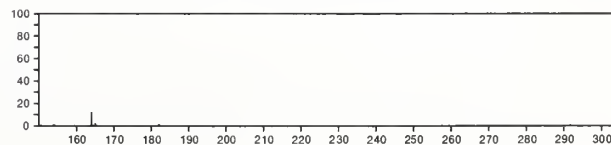
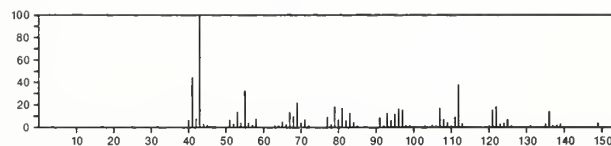
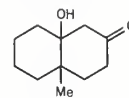
182  $C_{11}H_{18}O_2$  1919-64-8  
1,3-Cyclohexanedione, 5,5-dimethyl-2-propyl-



182  $C_{11}H_{18}O_2$  2349-14-6  
2,6-Octadienoic acid, 3,7-dimethyl-, methyl ester

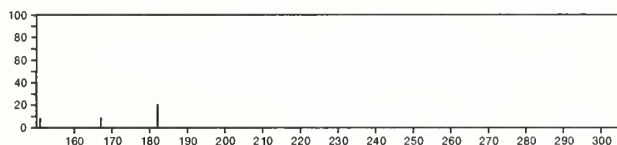
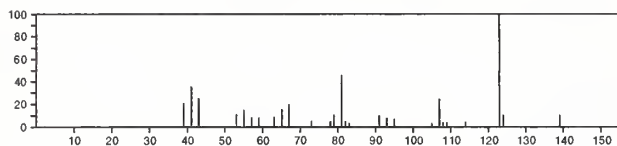
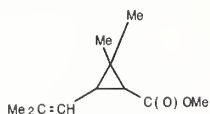


182  $C_{11}H_{18}O_2$  4707-07-7  
2(1H)-Naphthalenone, octahydro-8a-hydroxy-4a-methyl-, cis-

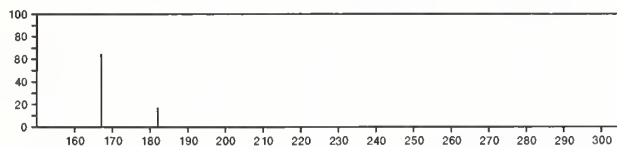
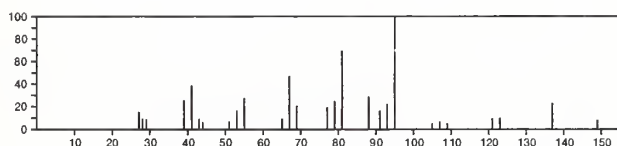
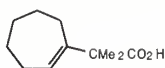




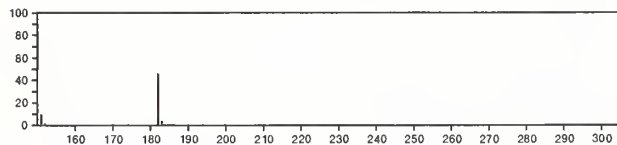
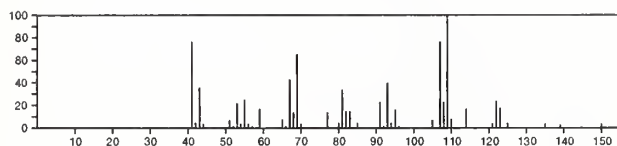
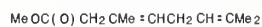
182  $C_{11}H_{18}O_2$  5460-63-9  
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, methyl ester



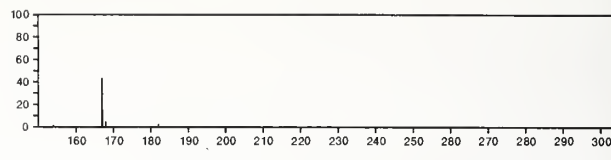
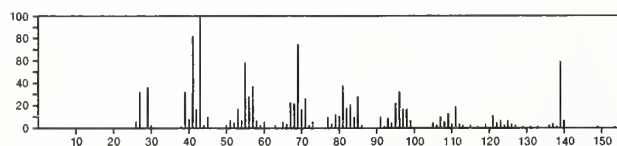
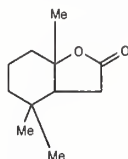
182  $C_{11}H_{18}O_2$  16642-56-1  
1-Cycloheptene-1-acetic acid,  $\alpha,\alpha$ -dimethyl-



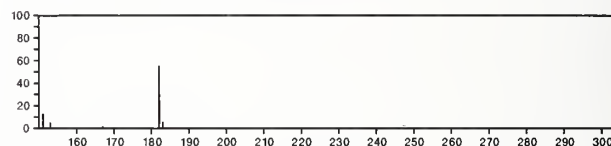
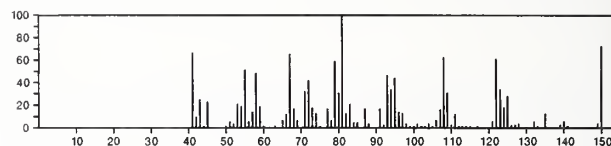
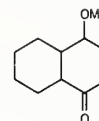
182  $C_{11}H_{18}O_2$  16750-88-2  
3,6-Octadienoic acid, 3,7-dimethyl-, methyl ester, (Z)-



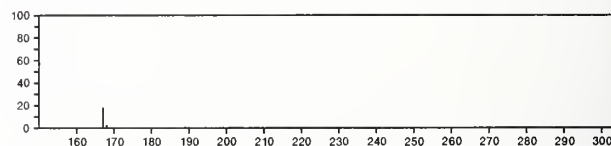
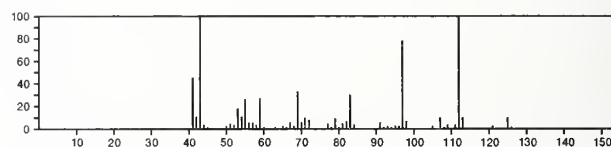
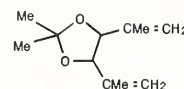
182  $C_{11}H_{18}O_2$  16778-27-1  
2(3H)-Benzofuranone, hexahydro-4,4,7a-trimethyl-



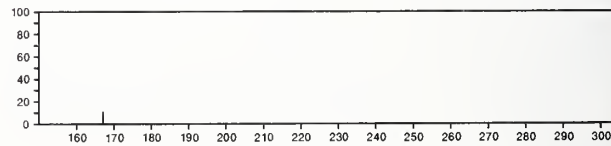
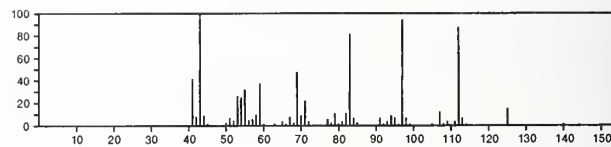
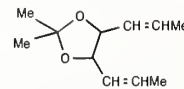
182  $C_{11}H_{18}O_2$  21727-79-7  
1(2H)-Naphthalene, octahydro-4-methoxy-, *trans*-



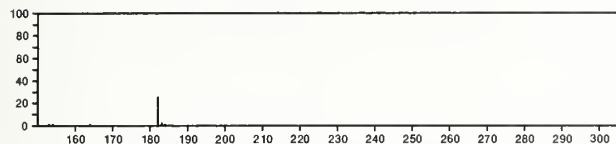
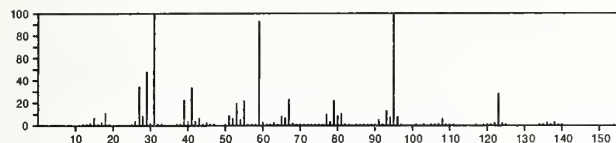
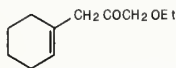
182  $C_{11}H_{18}O_2$  36334-87-9  
1,3-Dioxolane, 2,2-dimethyl-4,5-bis(1-methylethenyl)-



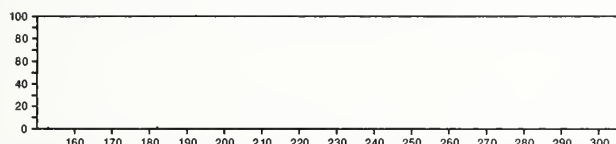
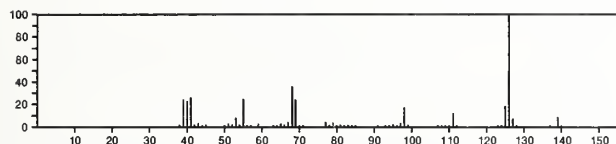
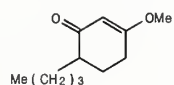
182  $C_{11}H_{18}O_2$  36334-88-0  
1,3-Dioxolane, 2,2-dimethyl-4,5-di-1-propenyl-



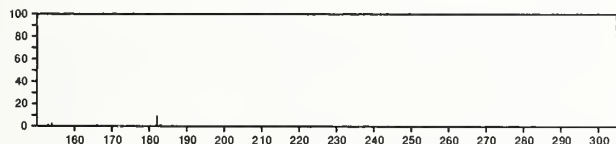
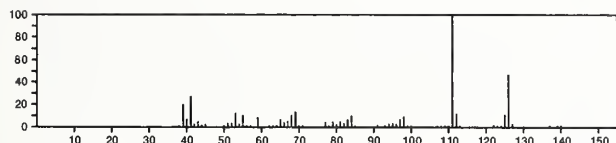
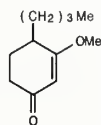
182  $C_{11}H_{18}O_2$  51149-72-5  
2-Propanone, 1-(1-cyclohexen-1-yl)-3-ethoxy-



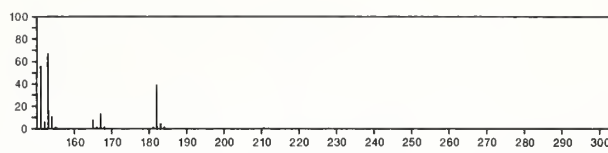
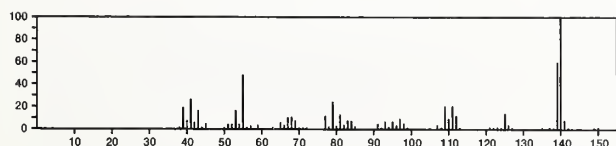
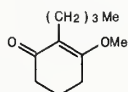
182  $C_{11}H_{18}O_2$  53690-81-6  
2-Cyclohexen-1-one, 6-butyl-3-methoxy-



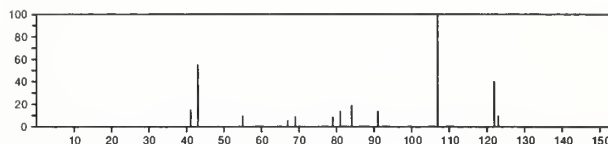
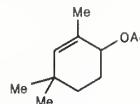
182  $C_{11}H_{18}O_2$  53690-84-9  
2-Cyclohexen-1-one, 4-butyl-3-methoxy-



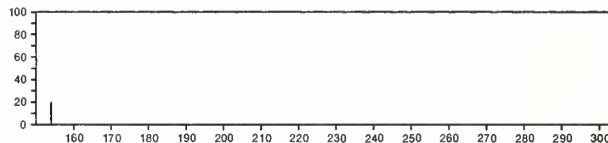
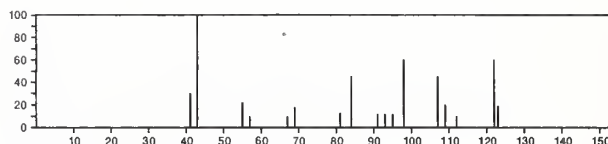
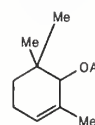
182  $C_{11}H_{18}O_2$  53690-86-1  
2-Cyclohexen-1-one, 2-butyl-3-methoxy-



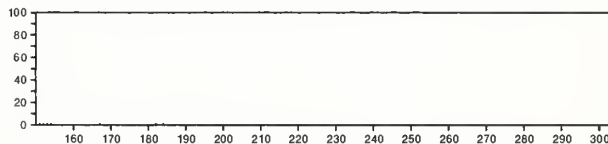
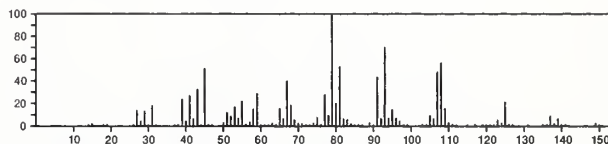
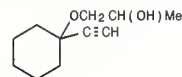
182  $C_{11}H_{18}O_2$  54345-57-2  
2-Cyclohexen-1-ol, 2,4,4-trimethyl-, acetate



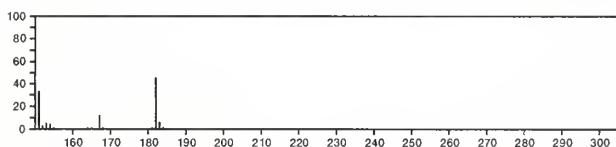
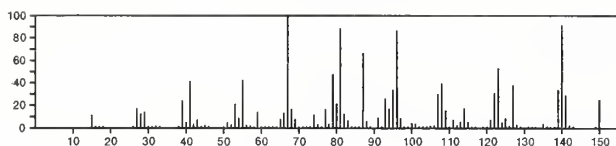
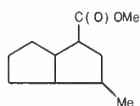
182  $C_{11}H_{18}O_2$  54345-58-3  
2-Cyclohexen-1-ol, 2,6,6-trimethyl-, acetate



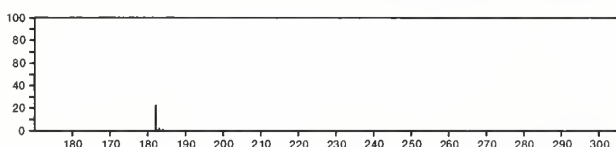
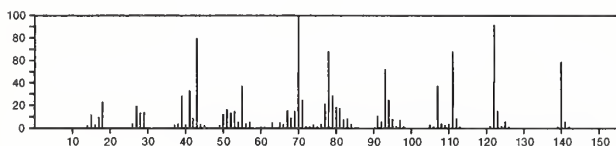
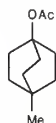
182  $C_{11}H_{18}O_2$  54644-17-6  
2-Propanol, 1-[(1-ethynylcyclohexyl)oxy]-



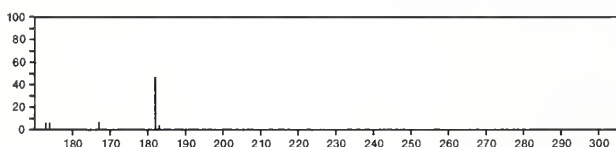
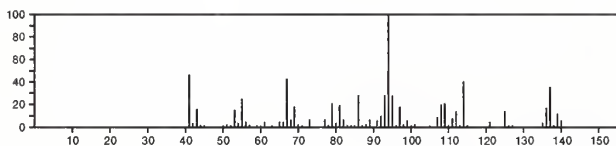
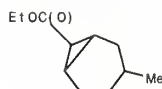
182  $C_{11}H_{18}O_2$  54644-24-5  
1-Pentalenecarboxylic acid, octahydro-3-methyl-, methyl ester



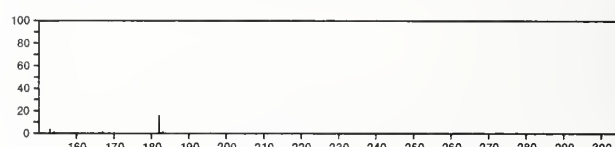
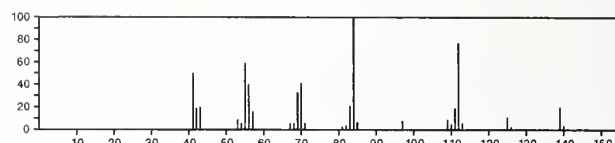
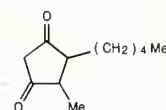
182  $C_{11}H_{18}O_2$  54644-25-6  
Bicyclo[2.2.2]octan-1-ol, 4-methyl-, acetate



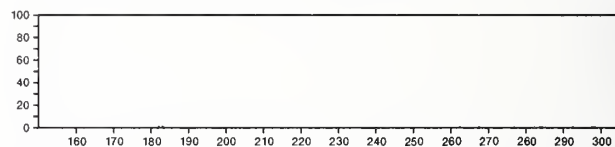
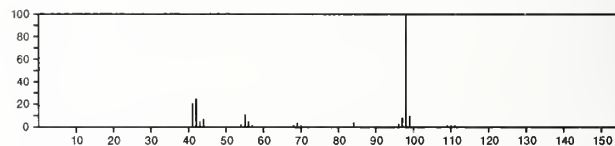
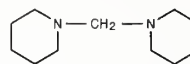
182  $C_{11}H_{18}O_2$  54764-60-2  
Bicyclo[4.1.0]heptane-7-carboxylic acid, 3-methyl-, ethyl ester



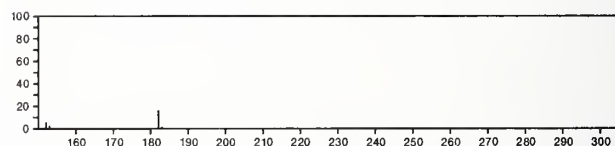
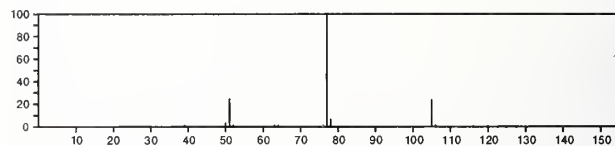
182  $C_{11}H_{18}O_2$  57157-05-8  
1,3-Cyclopentanedione, 4-methyl-5-pentyl-



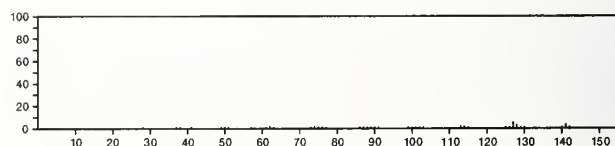
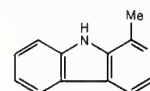
182  $C_{11}H_{22}N_2$  880-09-1  
Piperidine, 1,1'-methylenebis-

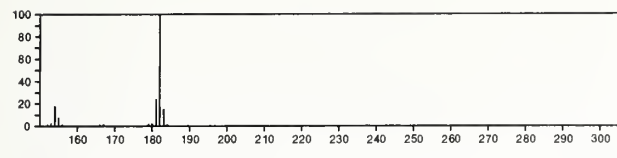


182  $C_{12}H_{10}N_2$  103-33-3  
Diazene, diphenyl-

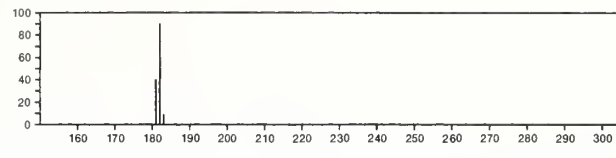
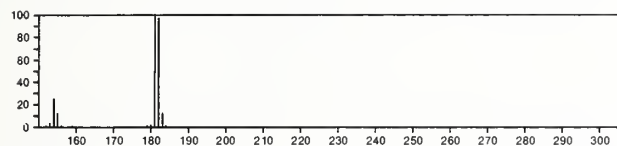
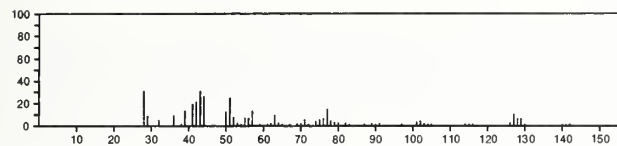
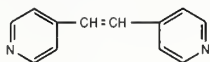


182  $C_{12}H_{10}N_2$  486-84-0  
9H-Pyrido[3,4-b]indole, 1-methyl-

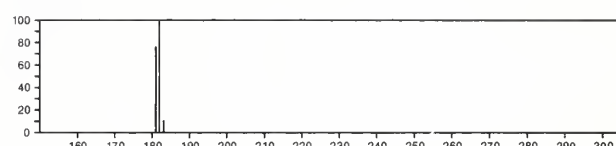
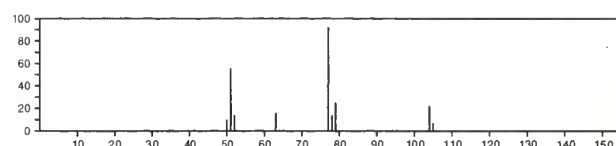
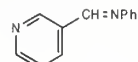




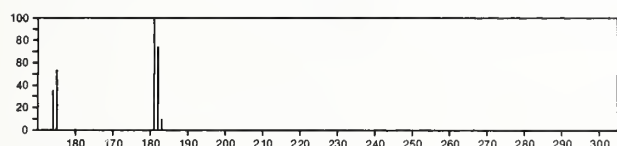
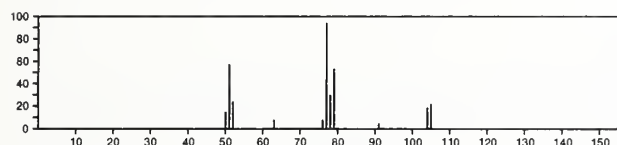
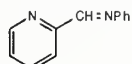
182  $C_{12}H_{10}N_2$  1135-32-6  
Pyridine, 4,4'-(1,2-ethenediyl)bis-



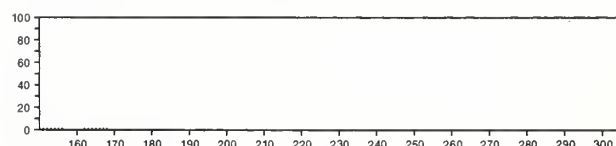
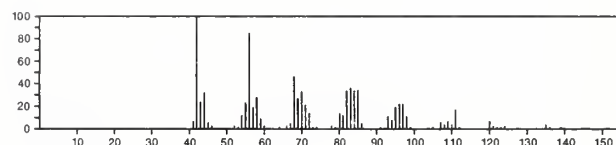
182  $C_{12}H_{10}N_2$  29722-97-2  
Benzenamine, N-(3-pyridinylmethylene)-



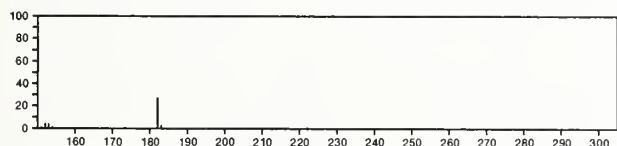
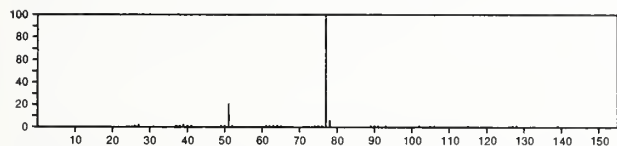
182  $C_{12}H_{10}N_2$  7032-25-9  
Benzenamine, N-(2-pyridinylmethylene)-



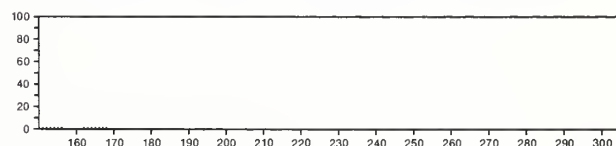
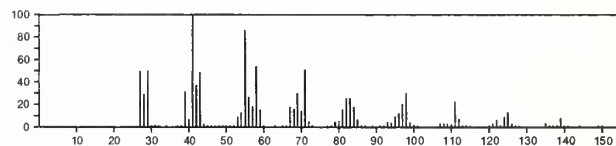
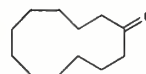
182  $C_{12}H_{22}O$  286-99-7  
13-Oxabicyclo[10.1.0]tridecane



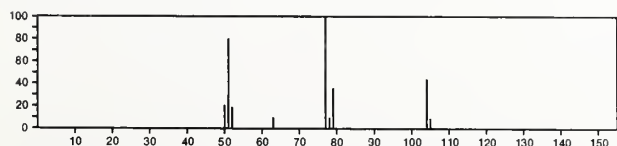
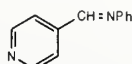
182  $C_{12}H_{10}N_2$  17082-12-1  
Diazene, diphenyl-, (E)-



182  $C_{12}H_{22}O$  830-13-7  
Cyclododecanone

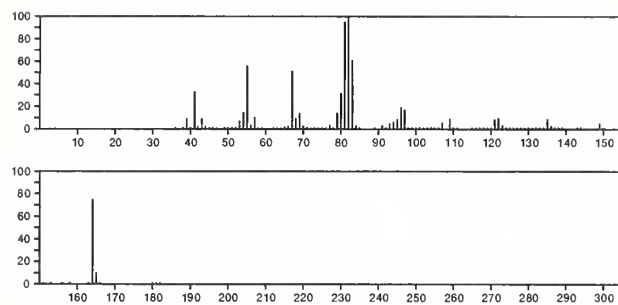
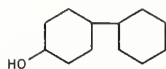


182  $C_{12}H_{10}N_2$  27768-46-3  
Benzenamine, N-(4-pyridinylmethylene)-

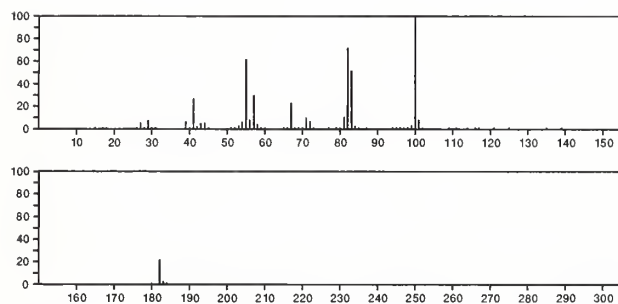
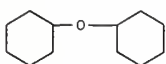


182  
[1,1'-Bicyclohexyl]-4-ol $C_{12}H_{22}O$ 

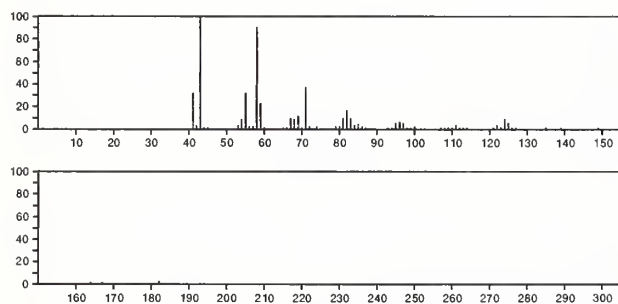
2433-14-9

182  
Cyclohexane, 1,1'-oxybis- $C_{12}H_{22}O$ 

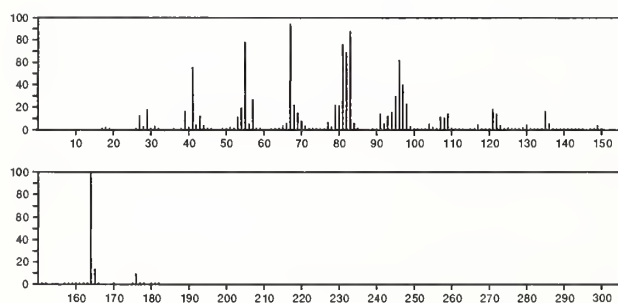
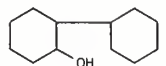
4645-15-2

182  
11-Dodecen-2-one $C_{12}H_{22}O$ 

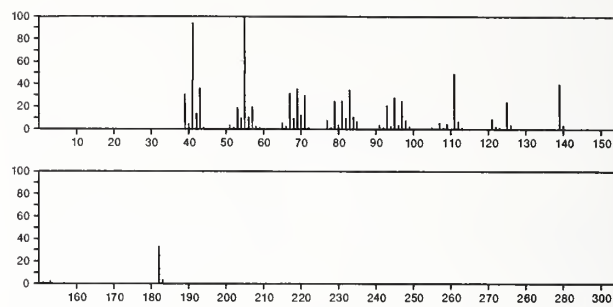
5009-33-6

 $MeCO(CH_2)_8CH=CH_2$ 182  
[1,1'-Bicyclohexyl]-2-ol $C_{12}H_{22}O$ 

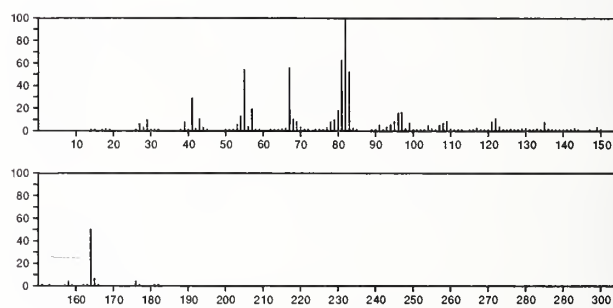
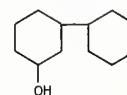
6531-86-8

182  
2-Octenal, 2-butyl- $C_{12}H_{22}O$ 

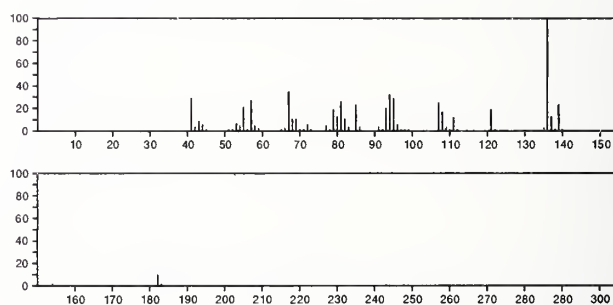
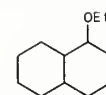
13019-16-4

 $Me(CH_2)_4CH=C(CHO)(CH_2)_3Me$ 182  
[1,1'-Bicyclohexyl]-3-ol $C_{12}H_{22}O$ 

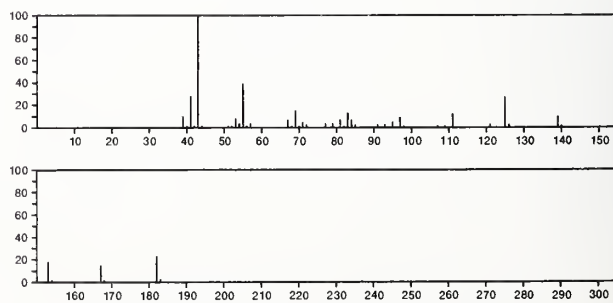
20653-41-2

182  
Naphthalene, 1-ethoxydecahydro-, trans- $C_{12}H_{22}O$ 

21727-85-5

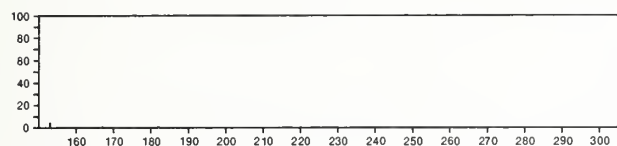
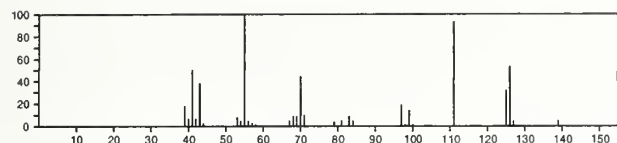
182  
3-Octen-2-one, 3-butyl- $C_{12}H_{22}O$ 

32064-71-4

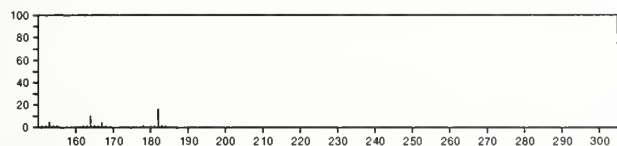
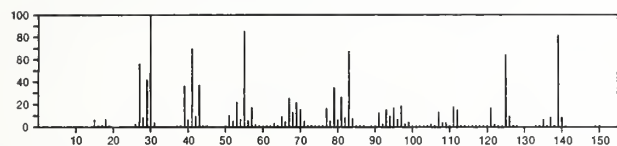
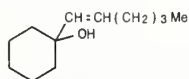
 $Me(CH_2)_3CH=C(COMe)(CH_2)_3Me$ 

182  
7-Dodecen-6-one $C_{12}H_{22}O$ 

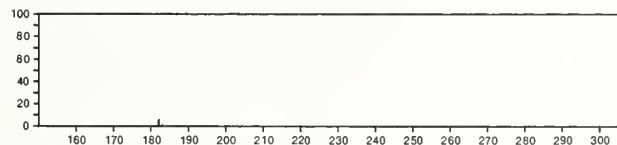
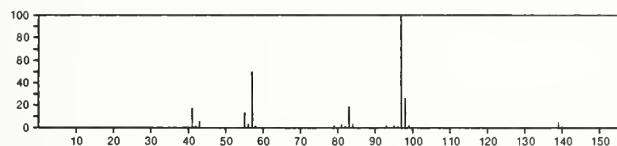
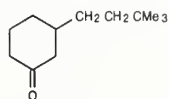
32064-76-9

 $Me(CH_2)_4COCH=CH(CH_2)_3Me$ 182  
Cyclohexanol, 1-(1-hexenyl)-, (E)- $C_{12}H_{22}O$ 

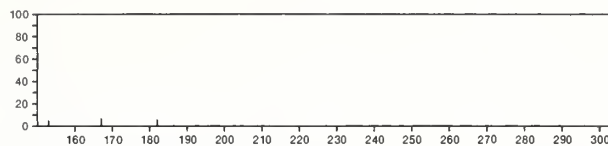
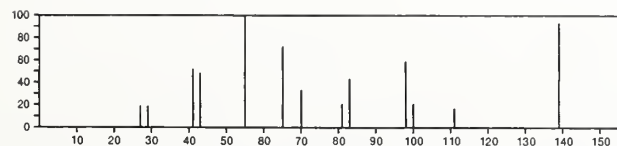
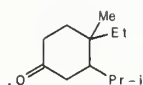
34678-40-5

182  
Cyclohexanone, 3-(3,3-dimethylbutyl)- $C_{12}H_{22}O$ 

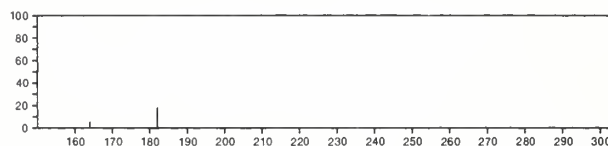
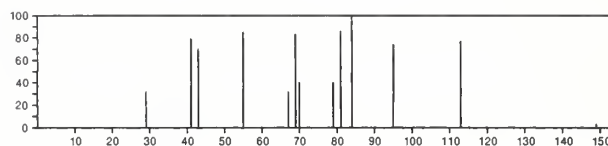
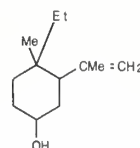
40564-94-1

182  
Cyclohexanone, 4-ethyl-4-methyl-3-(1-methylethyl)-, trans- $C_{12}H_{22}O$ 

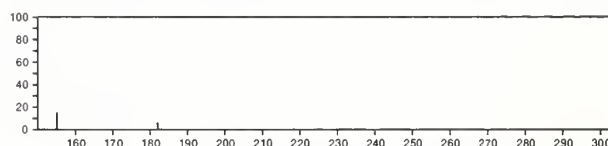
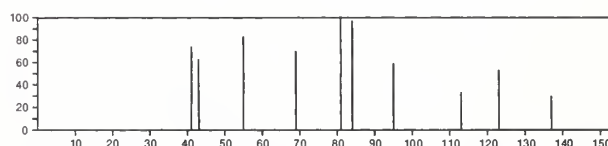
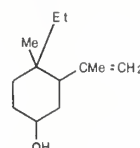
55821-16-4

182  
Cyclohexanol, 4-ethyl-4-methyl-3-(1-methylethenyl)-, (1α,3α,4β)- $C_{12}H_{22}O$ 

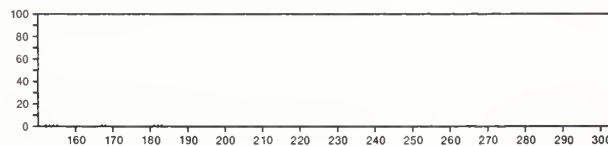
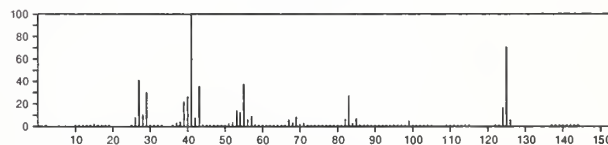
56272-08-3

182  
Cyclohexanol, 4-ethyl-4-methyl-3-(1-methylethenyl)-, (1α,3β,4α)- $C_{12}H_{22}O$ 

56272-09-4

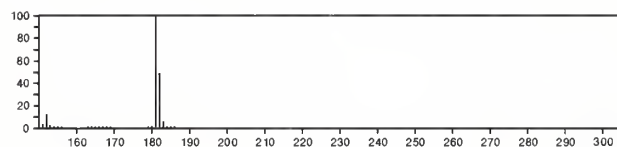
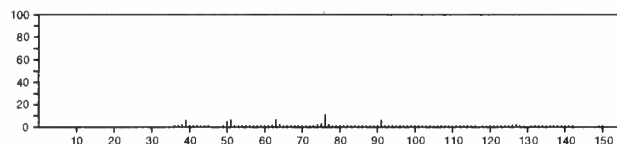
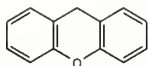
182  
Borane, tributyl- $C_{12}H_{27}B$ 

122-56-5

 $(CH_2)_3Me$   
 $Me(CH_2)_3B(CH_2)_3Me$ 

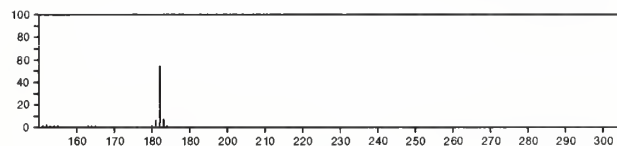
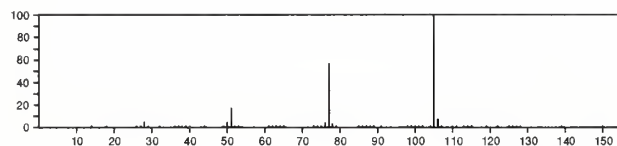
182  
9H-Xanthene $C_{13}H_{10}O$ 

92-83-1

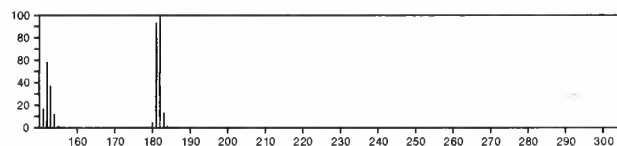
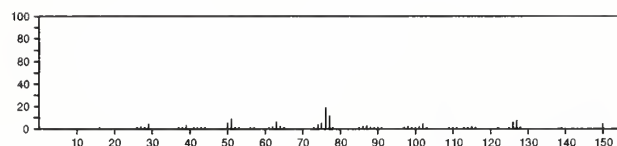
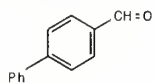
182  
Methanone, diphenyl- $C_{13}H_{10}O$ 

119-61-9

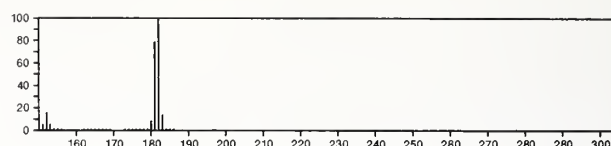
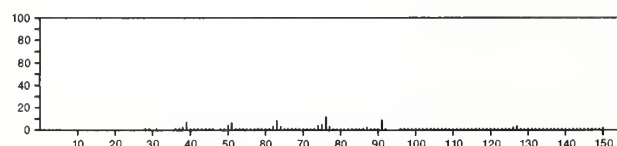
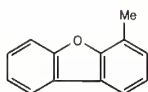
PhCOPh

182  
[1,1'-Biphenyl]-4-carboxaldehyde $C_{13}H_{10}O$ 

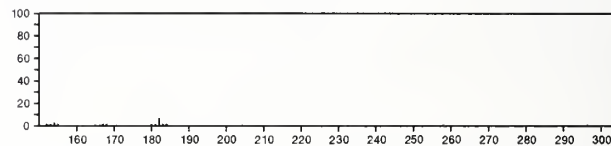
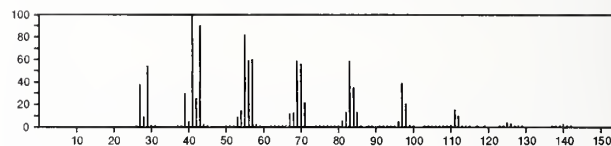
3218-36-8

182  
Dibenzofuran, 4-methyl- $C_{13}H_{10}O$ 

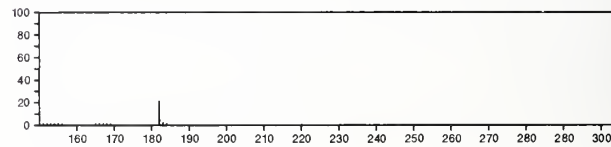
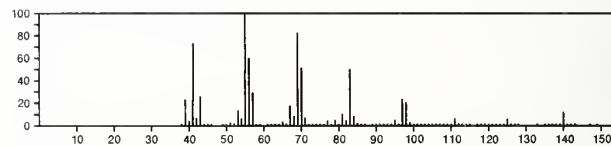
7320-53-8

182  
1-Tridecene $C_{13}H_{26}$ 

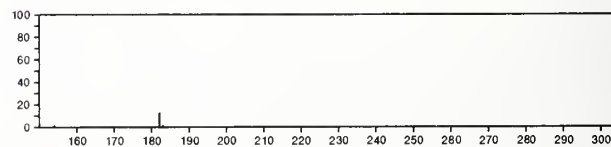
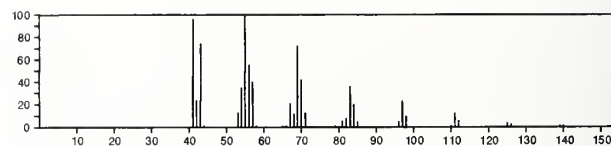
2437-56-1

 $H_2C=CH(CH_2)_{10}Me$ 182  
4-Nonene, 5-butyl- $C_{13}H_{26}$ 

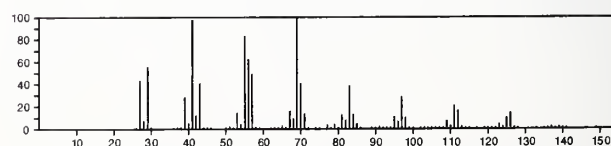
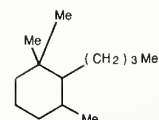
7367-38-6

 $(CH_2)_3Me$   
 $Me(CH_2)_3C=CHPr$ 182  
6-Tridecene $C_{13}H_{26}$ 

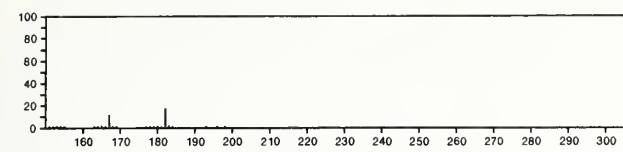
24949-38-0

 $Me(CH_2)_4CH=CH(CH_2)_5Me$ 182  
Cyclohexane, 2-butyl-1,1,3-trimethyl- $C_{13}H_{26}$ 

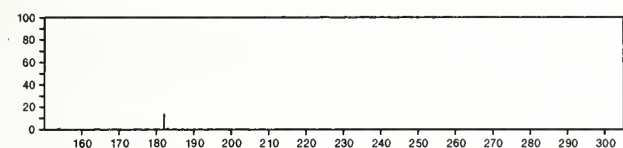
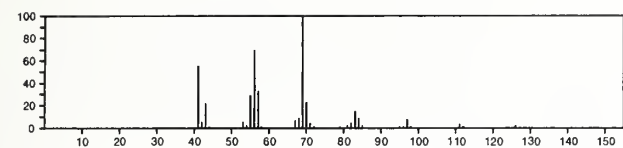
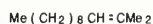
54676-39-0



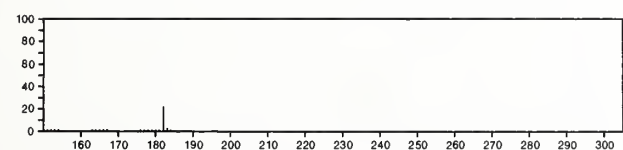
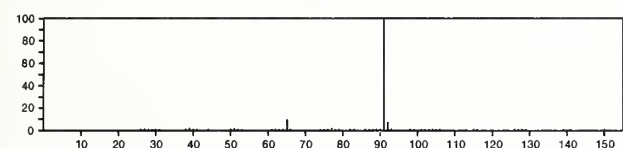
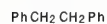




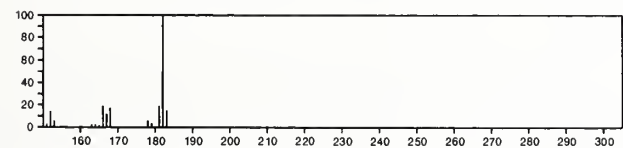
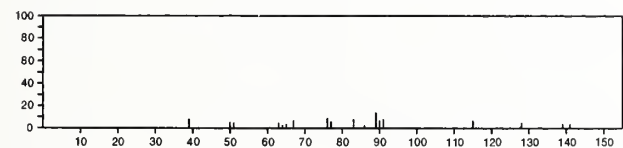
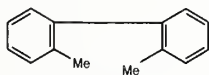
182  $C_{13}H_{26}$  55103-82-7  
2-Dodecene, 2-methyl-



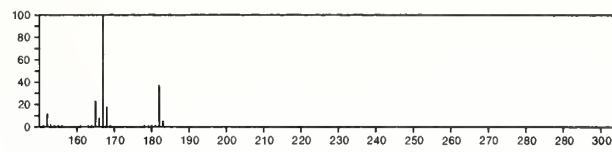
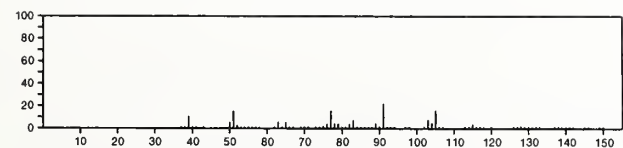
182  $C_{14}H_{14}$  103-29-7  
Benzene, 1,1'-(1,2-ethanediyl)bis-



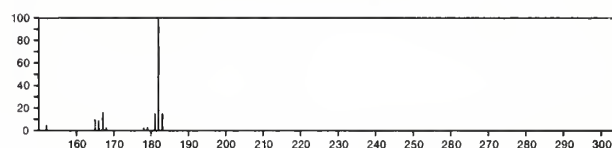
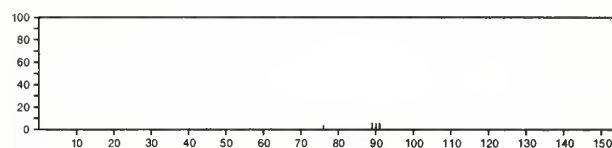
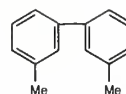
182  $C_{14}H_{14}$  605-39-0  
1,1'-Biphenyl, 2,2'-dimethyl-



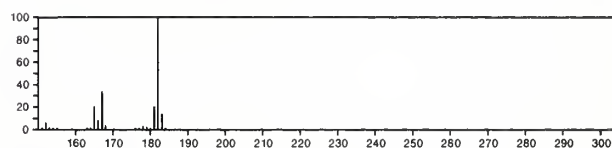
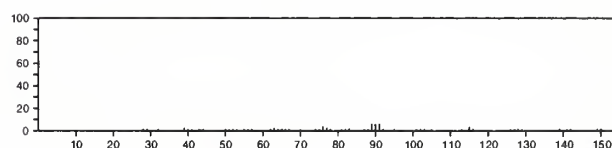
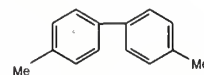
182  $C_{14}H_{14}$  612-00-0  
Benzene, 1,1'-ethylidenebis-



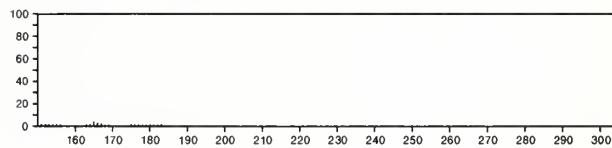
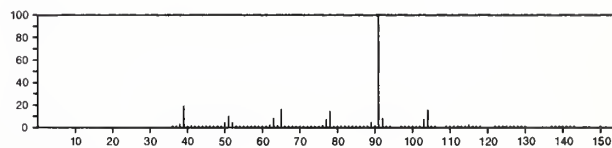
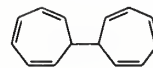
182  $C_{14}H_{14}$  612-75-9  
1,1'-Biphenyl, 3,3'-dimethyl-



182  $C_{14}H_{14}$  613-33-2  
1,1'-Biphenyl, 4,4'-dimethyl-

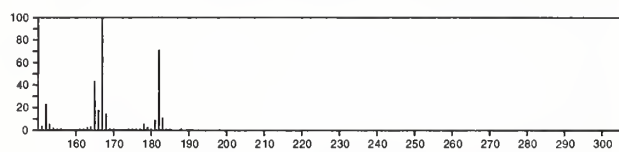
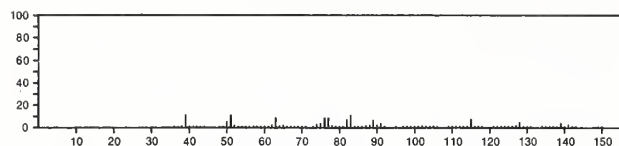


182  $C_{14}H_{14}$  831-18-5  
Bi-2,4,6-cycloheptatrien-1-yl

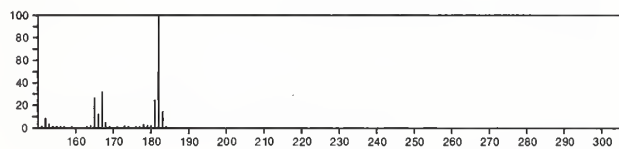
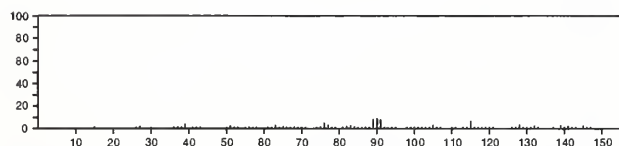
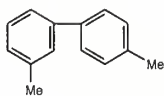


182  
1,1'-Biphenyl, 2-ethyl-C<sub>14</sub>H<sub>14</sub>

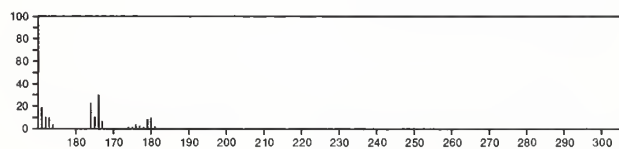
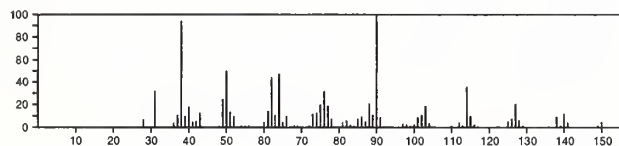
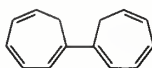
1812-51-7

182  
1,1'-Biphenyl, 3,4'-dimethyl-C<sub>14</sub>H<sub>14</sub>

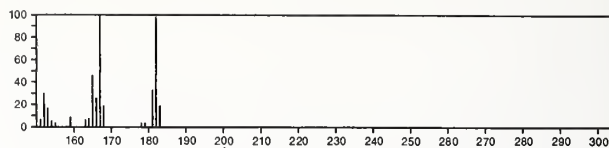
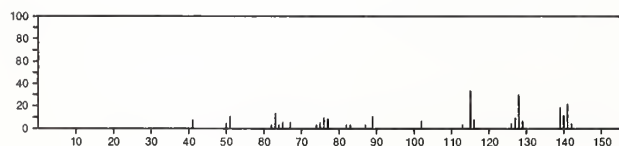
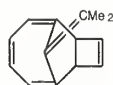
7383-90-6

182  
Bi-1,3,5-cycloheptatrien-1-ylC<sub>14</sub>H<sub>14</sub>

22245-13-2

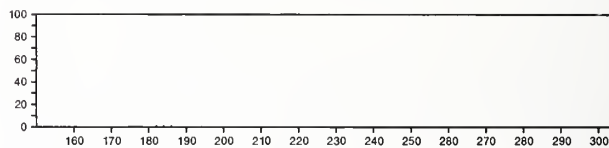
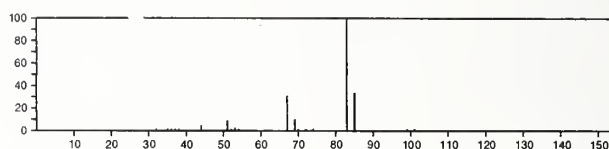
182  
Tricyclo[4.4.1.0<sup>2,5</sup>]undeca-1(10),3,6,8-tetraene, 11-(1-methylethylidene)-C<sub>14</sub>H<sub>14</sub>

55836-29-8

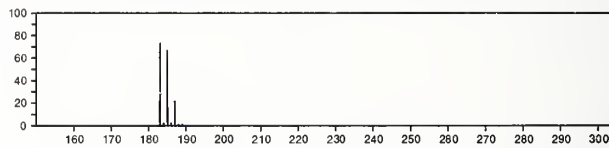
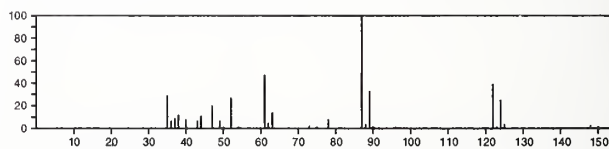
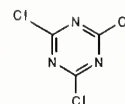
182  
Chlorine oxide (Cl<sub>2</sub>O<sub>7</sub>)Cl<sub>2</sub>O<sub>7</sub>

10294-48-1

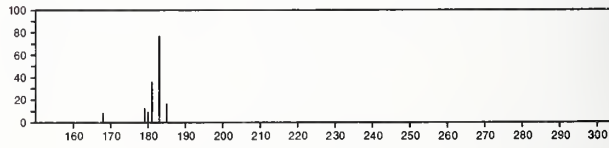
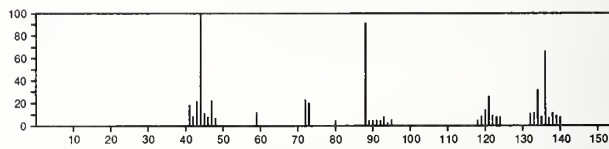
STRUCTURE UNDEFINED

183  
1,3,5-Triazine, 2,4,6-trichloro-C<sub>3</sub>Cl<sub>3</sub>N<sub>3</sub>

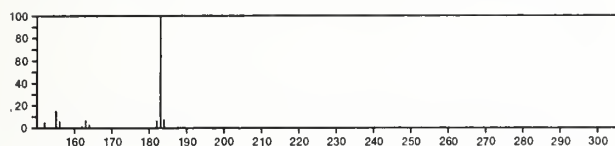
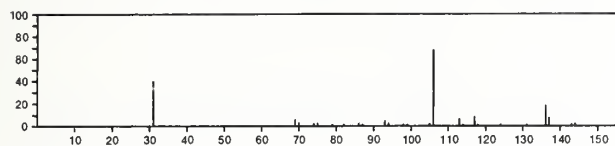
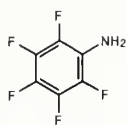
108-77-0

183  
Carbamoselenothioic acid, dimethyl-, S-methyl esterC<sub>4</sub>H<sub>9</sub>NSSe

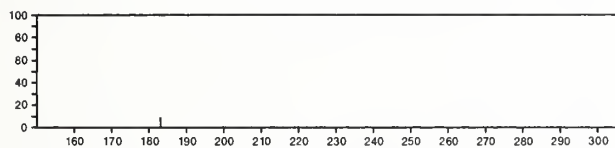
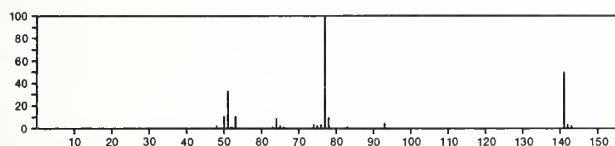
21347-33-1

Me<sub>2</sub>NC(SMe) = Se

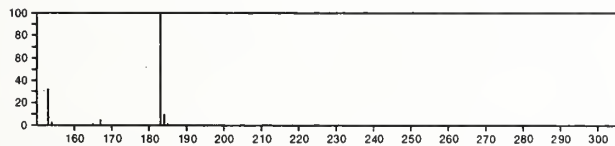
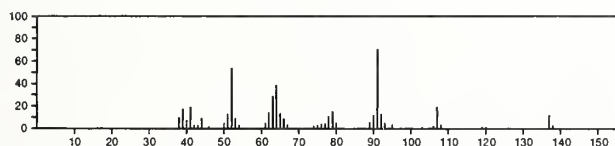
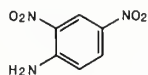
183  $C_6H_2F_5N$  771-60-8  
Benzenamine, 2,3,4,5,6-pentafluoro-



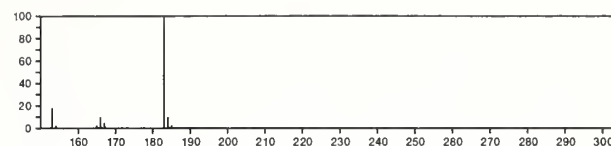
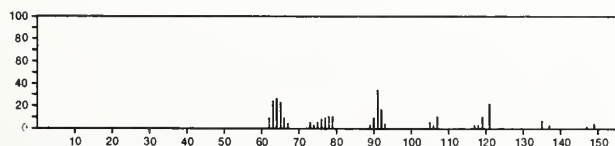
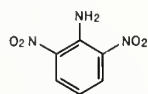
183  $C_6H_5N_3O_2S$  938-10-3  
Benzenesulfonyl azide



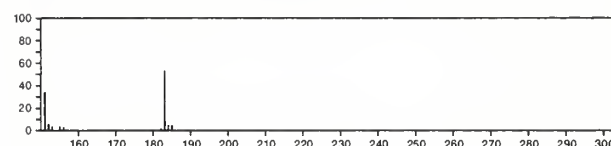
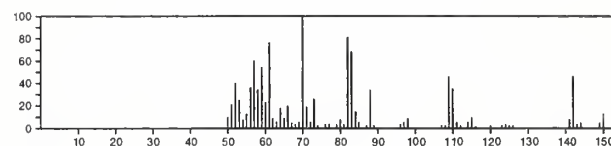
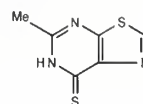
183  $C_6H_5N_3O_4$  97-02-9  
Benzenamine, 2,4-dinitro-



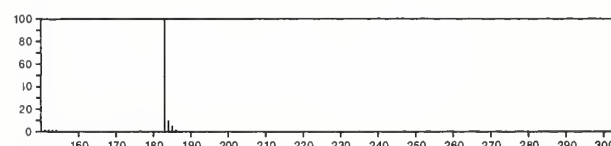
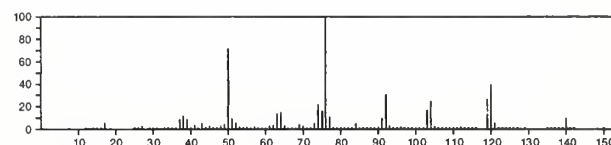
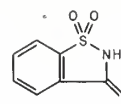
183  $C_6H_5N_3O_4$  606-22-4  
Benzenamine, 2,6-dinitro-



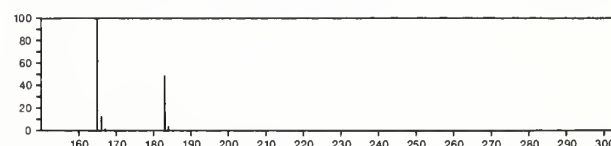
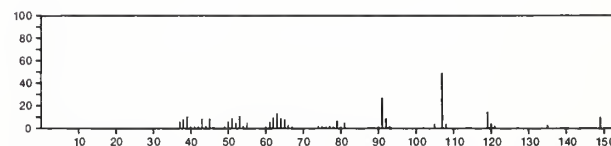
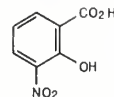
183  $C_6H_5N_3S_2$  54774-93-5  
Thiazolo[5,4-d]pyrimidine-7(4H)-thione, 5-methyl-



183  $C_7H_5NO_3S$  81-07-2  
1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide

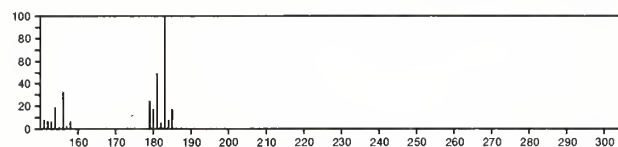
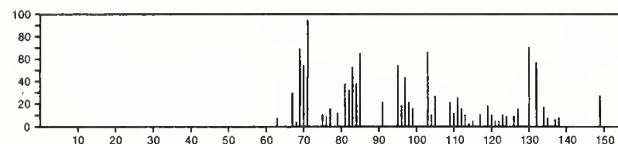
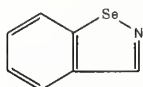


183  $C_7H_5NO_5$  85-38-1  
Benzoic acid, 2-hydroxy-3-nitro-

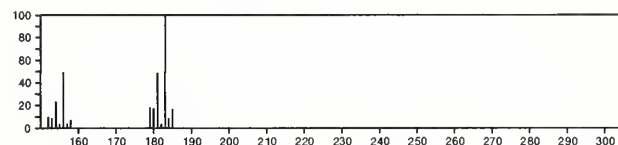
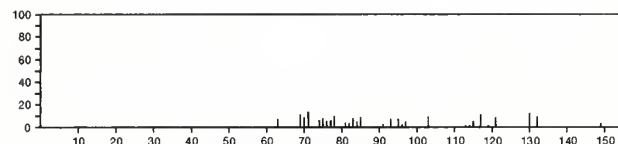
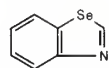


183  
1,2-Benzisoselenazole $C_7H_5NSe$ 

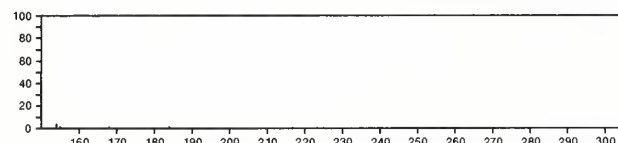
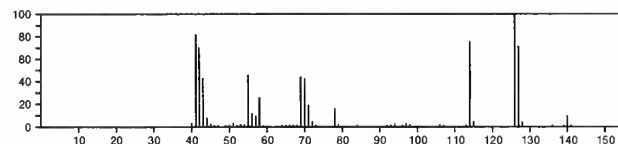
272-31-1

183  
Benzoselenazole $C_7H_5NSe$ 

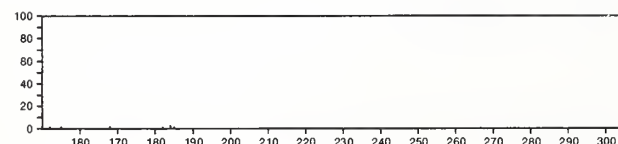
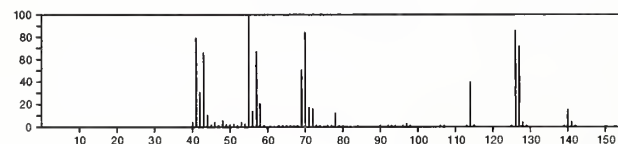
273-91-6

183  
Acetamide, 2,2,2-trifluoro-N-pentyl- $C_7H_{12}F_3NO$ 

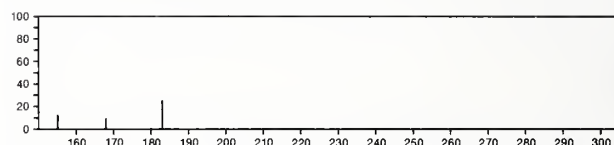
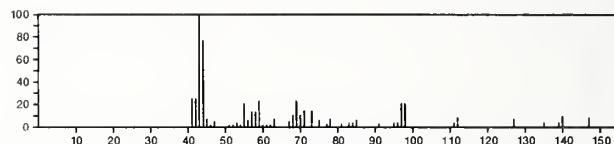
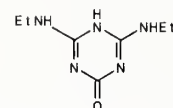
14618-15-6

 $F_3CCONH(CH_2)_4Me$ 183  
Acetamide, 2,2,2-trifluoro-N-isopentyl- $C_7H_{12}F_3NO$ 

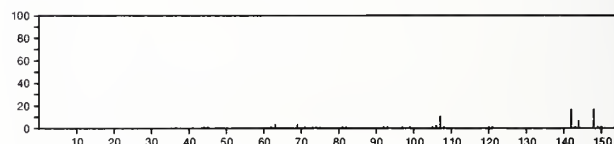
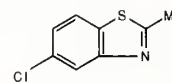
14719-24-5

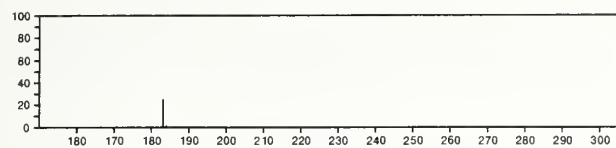
 $Me_2CHCH_2CH_2NHCOCF_3$ 183  
1,3,5-Triazin-2(1H)-one, 4,6-bis(ethylamino)- $C_7H_{13}N_5O$ 

2599-11-3

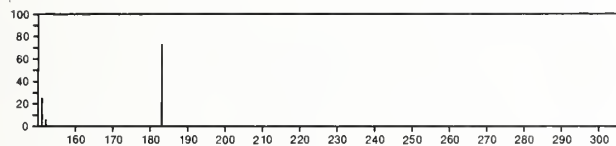
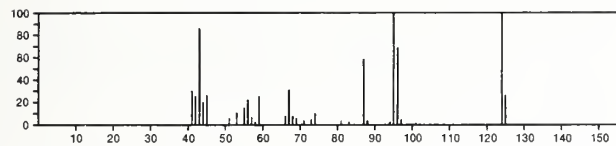
183  
Benzothiazole, 5-chloro-2-methyl- $C_8H_6ClNS$ 

1006-99-1

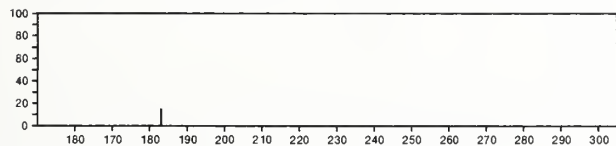
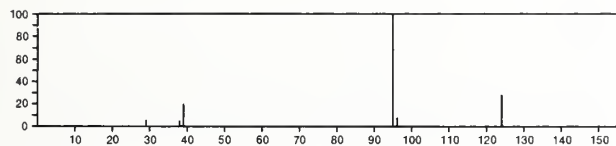
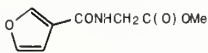




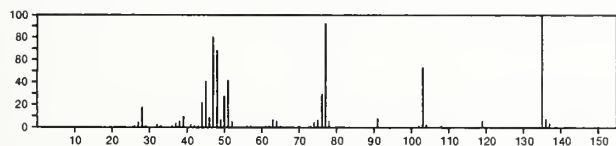
183  $C_8H_9NO_4$  13290-00-1  
Glycine, *N*-(2-furanylcarbonyl)-, methyl ester



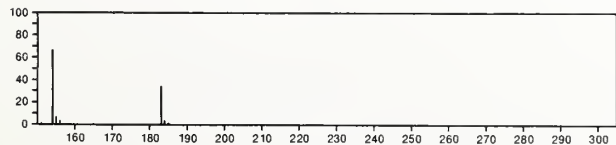
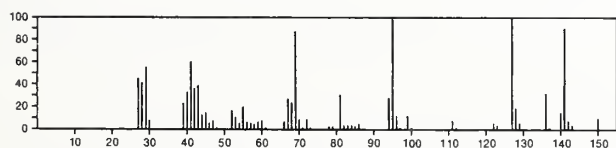
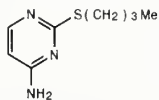
183  $C_8H_9NO_4$  56145-22-3  
Glycine, *N*-(3-furanylcarbonyl)-, methyl ester



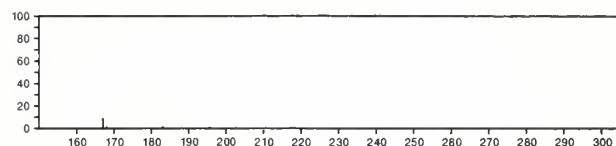
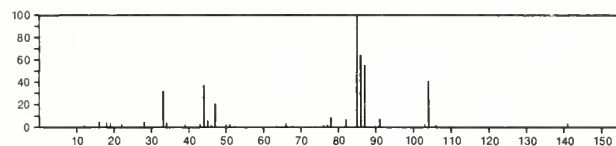
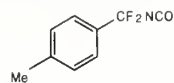
183  $C_8H_9NS_2$  701-73-5  
Carbamodithioic acid, phenyl-, methyl ester



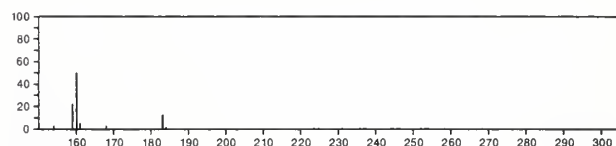
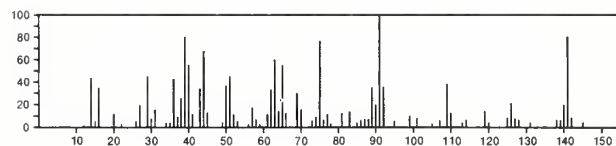
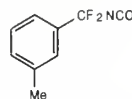
183  $C_8H_{13}N_3S$  54774-88-8  
4-Pyrimidinamine, 2-(butylthio)-



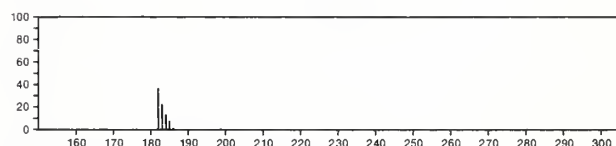
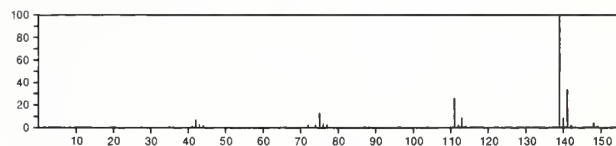
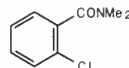
183  $C_9H_7F_2NO$  55682-93-4  
Benzene, 1-(difluoroisocyanatomethyl)-4-methyl-



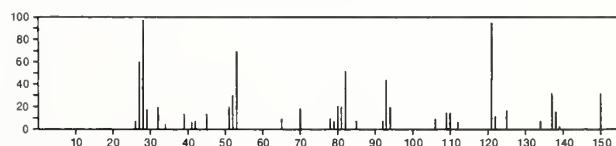
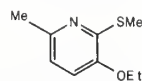
183  $C_9H_7F_2NO$  55682-94-5  
Benzene, 1-(difluoroisocyanatomethyl)-3-methyl-

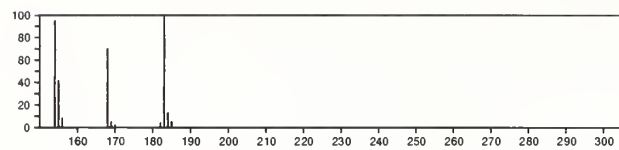


183  $C_9H_{10}ClNO$  6526-67-6  
Benzamide, 2-chloro-*N,N*-dimethyl-

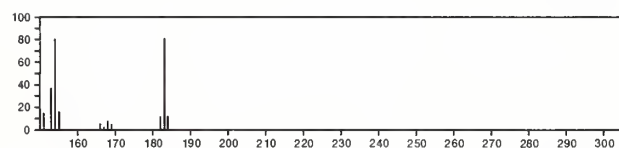
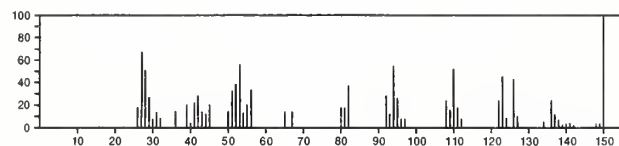
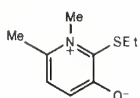


183  $C_9H_{13}NOS$  37989-61-0  
Pyridine, 3-ethoxy-6-methyl-2-(methylthio)-

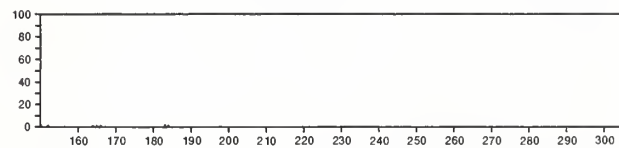
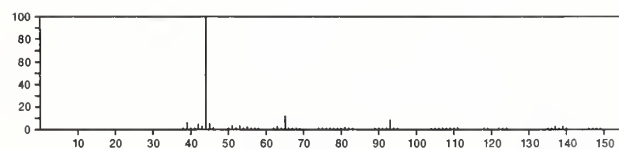
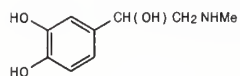




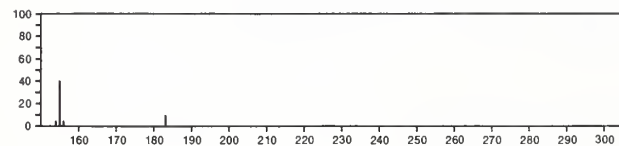
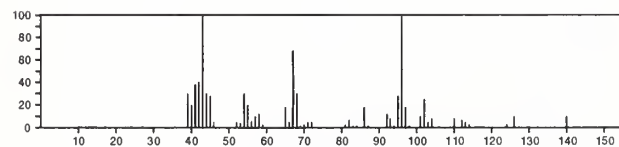
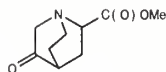
183  $C_9H_{13}NOS$  39132-48-4  
Pyridinium, 2-(ethylthio)-3-hydroxy-1,6-dimethyl-, hydroxide, inner salt



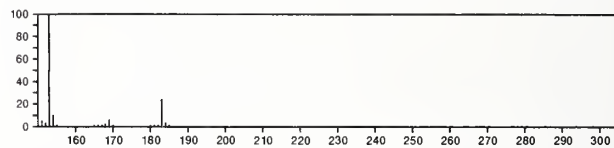
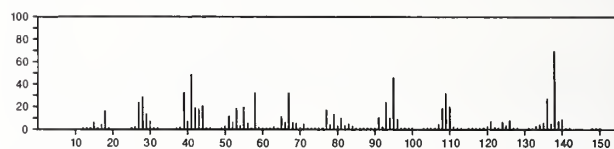
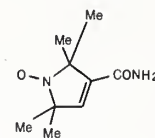
183  $C_9H_{13}NO_3$  51-43-4  
1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-



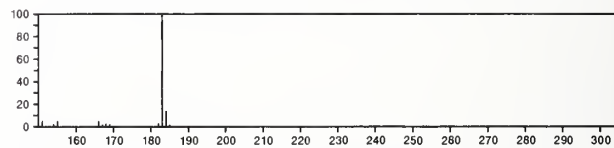
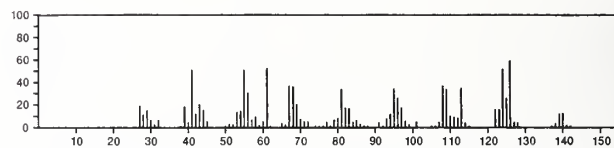
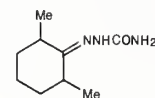
183  $C_9H_{13}NO_3$  30740-21-7  
1-Azabicyclo[2.2.2]octane-2-carboxylic acid, 5-oxo-, methyl ester



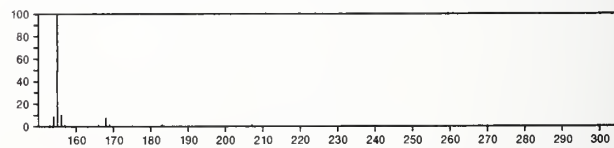
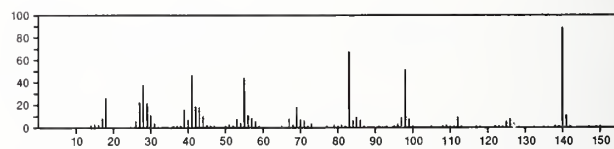
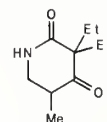
183  $C_9H_{15}N_2O_2$  3229-73-0  
1H-Pyrrol-1-yloxy, 3-(aminocarbonyl)-2,5-dihydro-2,2,5,5-tetramethyl-



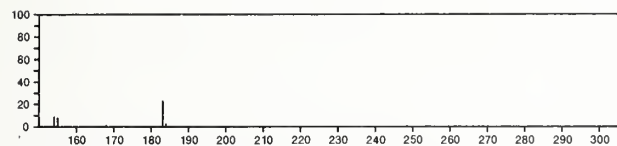
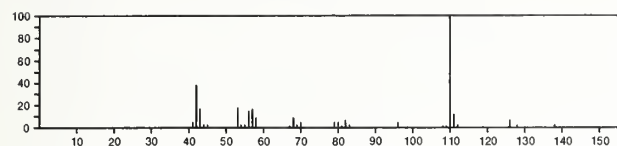
183  $C_9H_{17}N_3O$  57174-11-5  
Hydrazinecarboxamide, 2-(2,6-dimethylcyclohexylidene)-



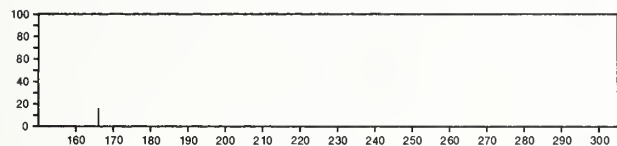
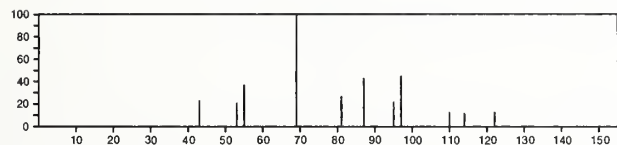
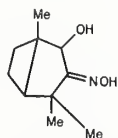
183  $C_{10}H_{17}NO_2$  125-64-4  
2,4-Piperidinedione, 3,3-diethyl-5-methyl-



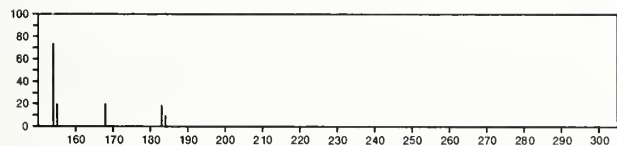
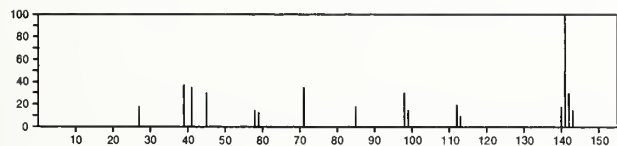
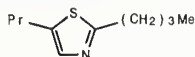
183  $C_{10}H_{17}NO_2$  22766-68-3  
1-Azabicyclo[2.2.2]octane-4-carboxylic acid, ethyl ester



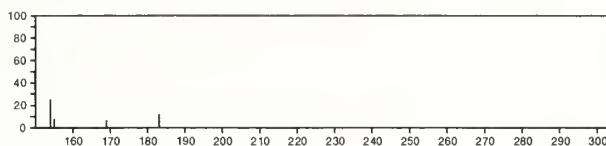
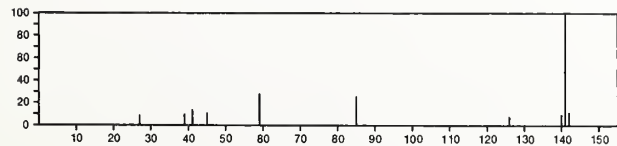
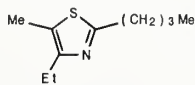
183  $C_{10}H_{17}NO_2$  53171-59-8  
Bicyclo[3.2.0]heptan-3-one, 2-hydroxy-1,4,4-trimethyl-, oxime



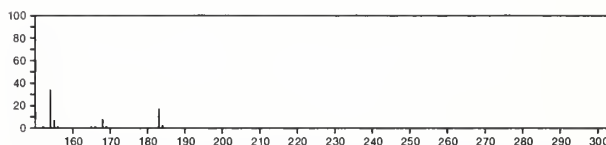
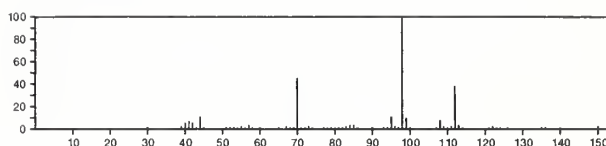
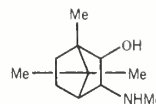
183  $C_{10}H_{17}NS$  52414-86-5  
Thiazole, 2-butyl-5-propyl-



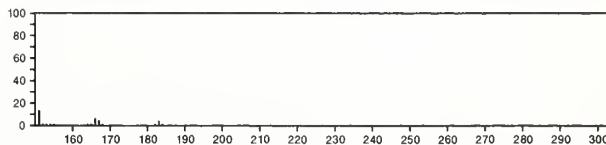
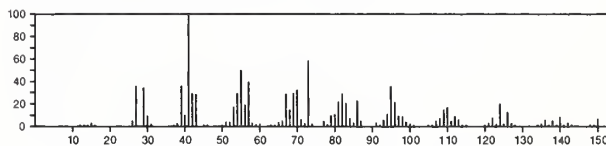
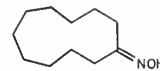
183  $C_{10}H_{17}NS$  52414-88-7  
Thiazole, 2-butyl-4-ethyl-5-methyl-



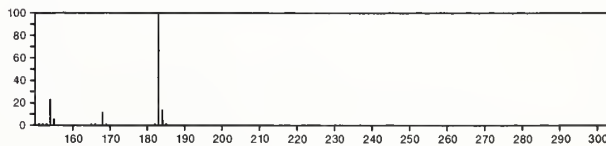
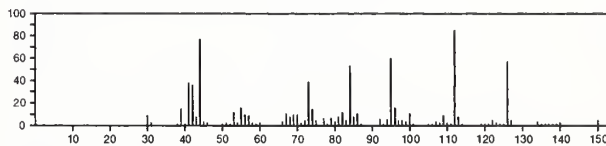
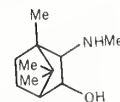
183  $C_{11}H_{21}NO$  1925-46-8  
2-Bornanol, 3-(methylamino)-, endo,endo-



183  $C_{11}H_{21}NO$  3189-61-5  
Cycloundecanone, oxime



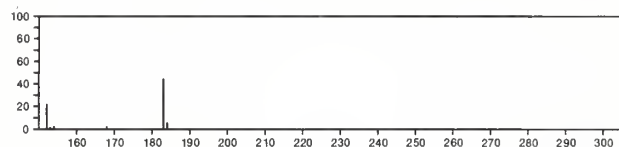
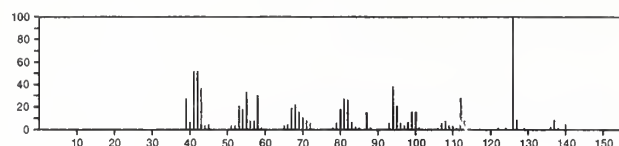
183  $C_{11}H_{21}NO$  32232-17-0  
3-Bornanol, 2-(methylamino)-, endo,endo-



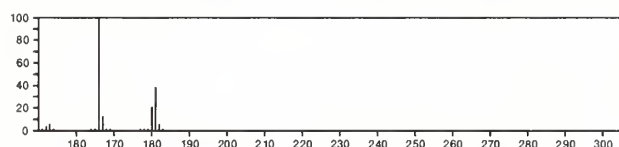
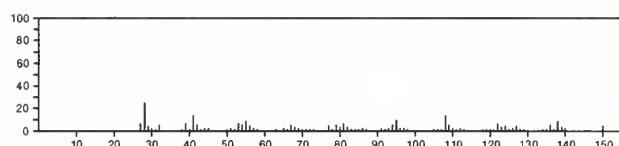
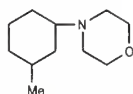


183  $C_{11}H_{21}NO$  39209-06-8  
3-Decen-2-one, *O*-methyloxime

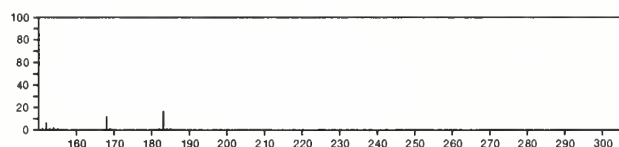
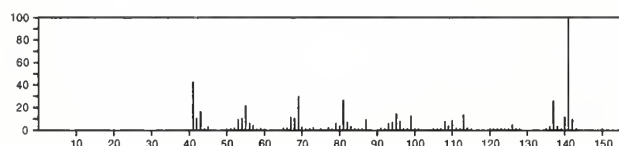
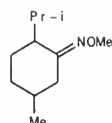
Me (CH<sub>2</sub>)<sub>5</sub>CH=CHCMe=NOMe



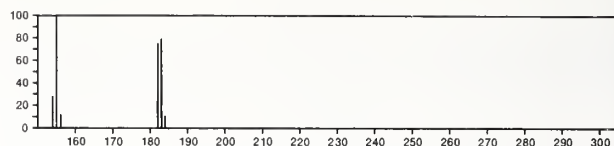
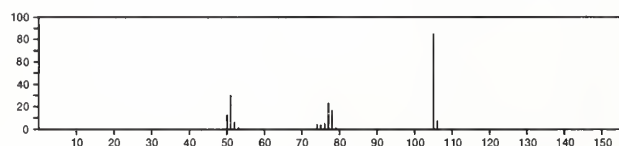
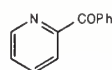
183  $C_{11}H_{21}NO$  46179-99-1  
Morpholine, 4-(3-methylcyclohexyl)-



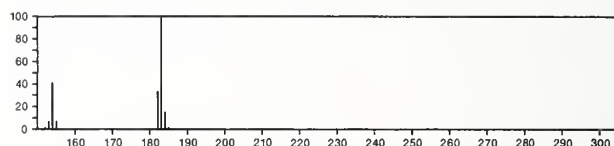
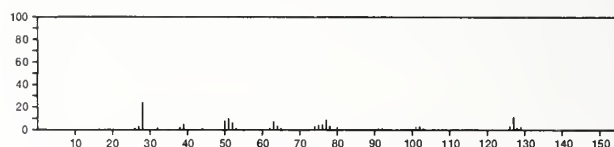
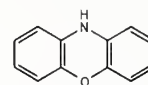
183  $C_{11}H_{21}NO$  57396-81-3  
Cyclohexanone, 5-methyl-2-(1-methylethyl)-, *O*-methyloxime, (2*S*-*trans*)-



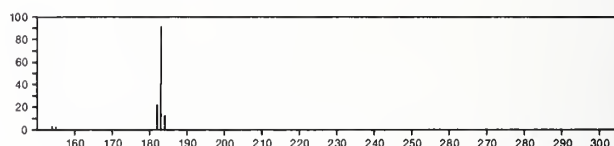
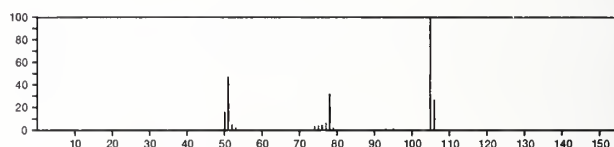
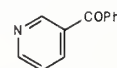
183  $C_{12}H_9NO$  91-02-1  
Methanone, phenyl-2-pyridinyl-



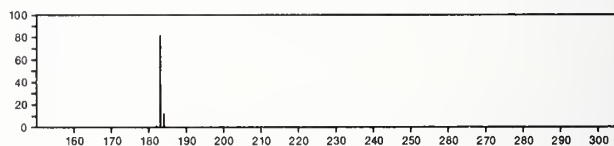
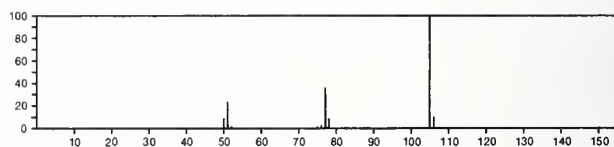
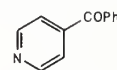
183  $C_{12}H_9NO$  135-67-1  
10*H*-Phenoxazine



183  $C_{12}H_9NO$  5424-19-1  
Methanone, phenyl-3-pyridinyl-

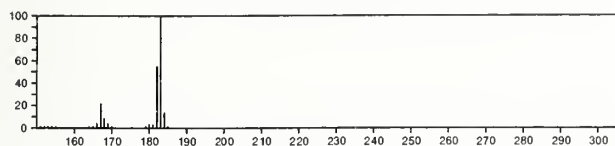
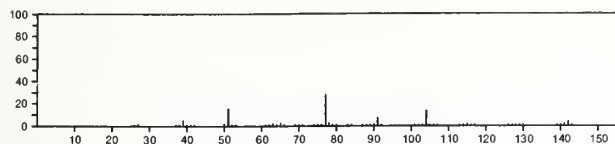


183  $C_{12}H_9NO$  14548-46-0  
Methanone, phenyl-4-pyridinyl-

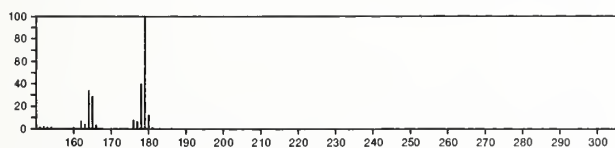
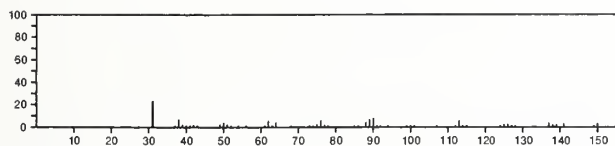


183  $C_{13}H_{13}N$  552-82-9  
Benzenamine, *N*-methyl-*N*-phenyl-

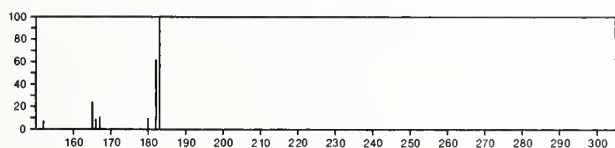
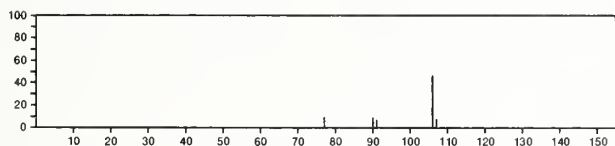
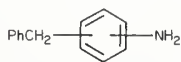
Ph<sub>2</sub>NMe



183  $C_{13}H_{13}N$  14294-33-8  
2-Biphenylamine, 3-methyl-

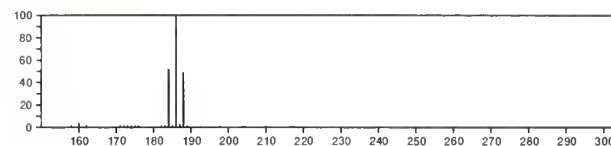
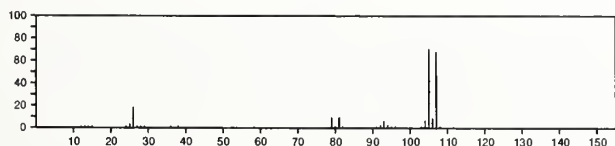


183  $C_{13}H_{13}N$  27985-90-6  
Benzenamine, *ar*-(phenylmethyl)-



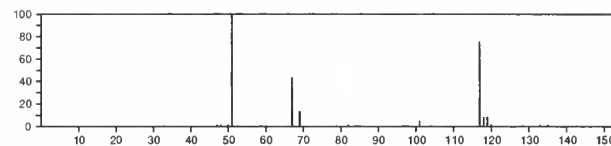
184  $C_2H_2Br_2$  540-49-8  
Ethene, 1,2-dibromo-

BrCH=CHBr

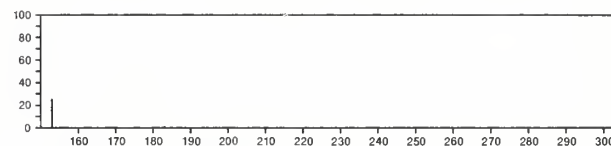
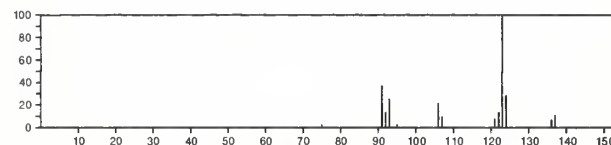


184  $C_3H_2ClF_5O$  13838-16-9  
Ethane, 2-chloro-1-(difluoromethoxy)-1,1,2-trifluoro-

F<sub>2</sub>CHOCHF<sub>2</sub>CHClF

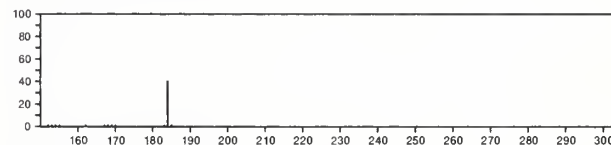
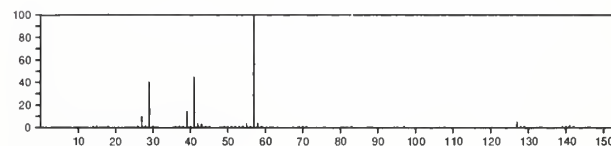


184  $C_3H_9AsO_4$  13006-30-9  
Arsenic acid (H<sub>3</sub>AsO<sub>4</sub>), trimethyl ester



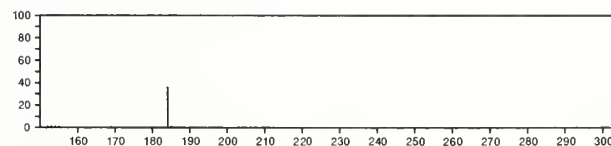
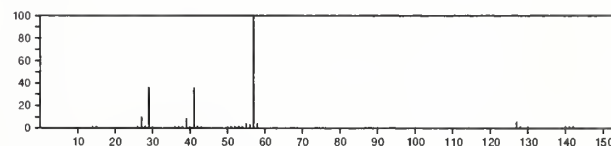
184  $C_4H_9I$  513-38-2  
Propane, 1-iodo-2-methyl-

i-BuI



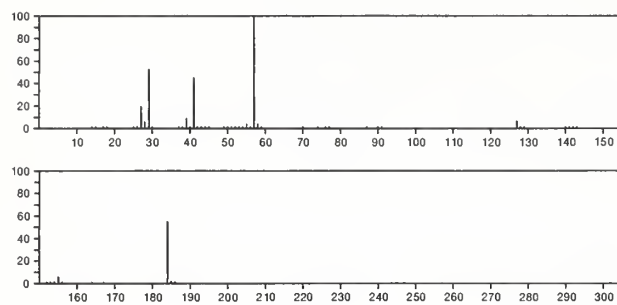
184  $C_4H_9I$  513-48-4  
Butane, 2-iodo-

s-BuI



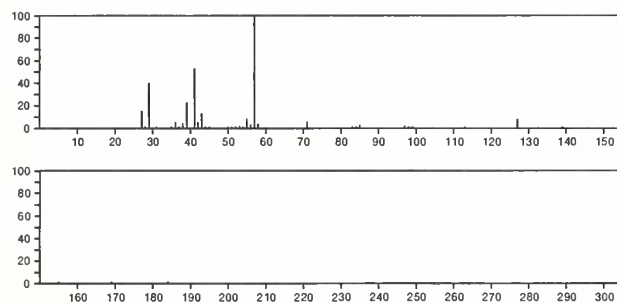
184  
Butane, 1-iodo- $C_4H_9I$ 

542-69-8

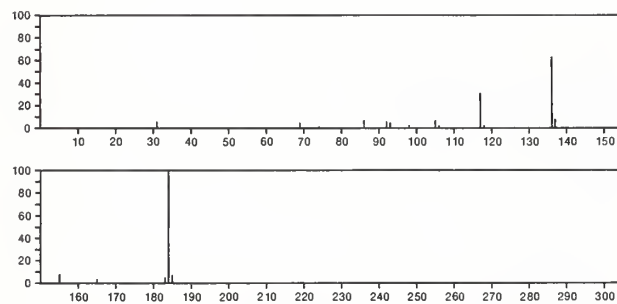
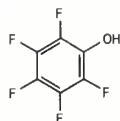
Me (CH<sub>2</sub>)<sub>3</sub> I184  
Propane, 2-iodo-2-methyl- $C_4H_9I$ 

558-17-8

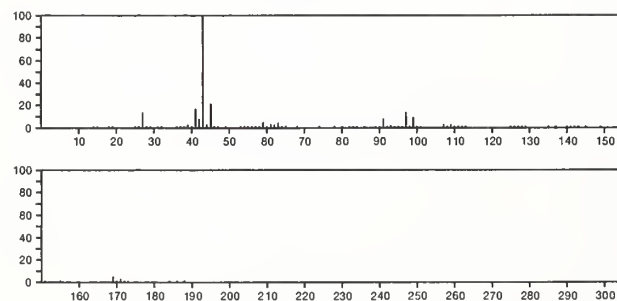
t-Bu I

184  
Phenol, pentafluoro- $C_6HF_5O$ 

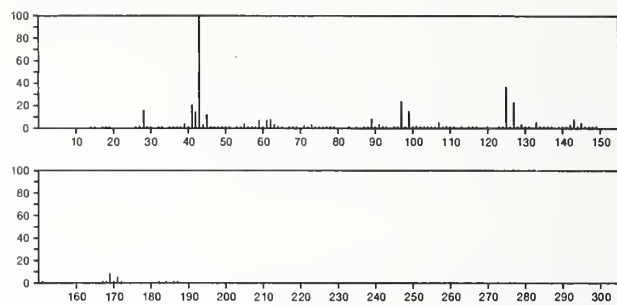
771-61-9

184  
Propanoic acid, 2,2-dichloro-, 1-methylethyl ester $C_6H_{10}Cl_2O_2$ 

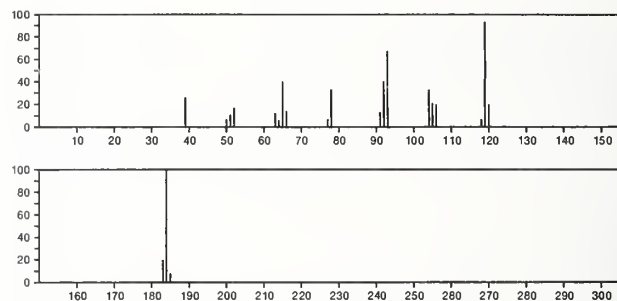
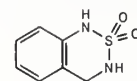
54587-48-3

i-Pr OC(O)CCl<sub>2</sub>Me184  
Propanoic acid, 2,3-dichloro-, 1-methylethyl ester $C_6H_{10}Cl_2O_2$ 

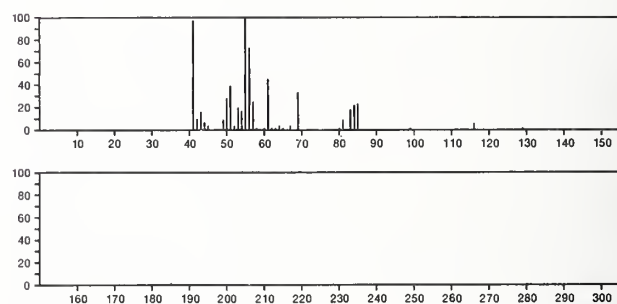
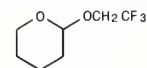
54774-99-1

ClCH<sub>2</sub>CHClC(O)OPr-i184  
1*H*-2,1,3-Benzothiadiazine, 3,4-dihydro-, 2,2-dioxide $C_7H_8N_2O_2S$ 

33853-77-9

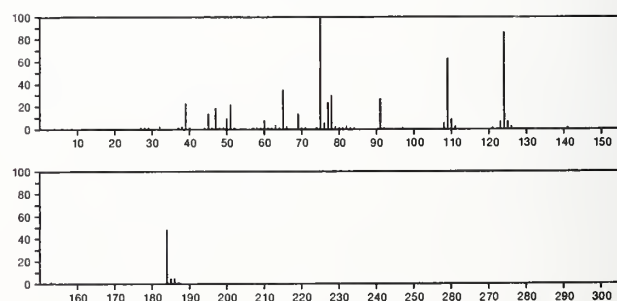
184  
2*H*-Pyran, tetrahydro-2-(2,2,2-trifluoroethoxy)- $C_7H_{11}F_3O_2$ 

16408-83-6

184  
Carbonic acid, dithio-, *O*-methyl *S*-phenyl ester $C_8H_8OS_2$ 

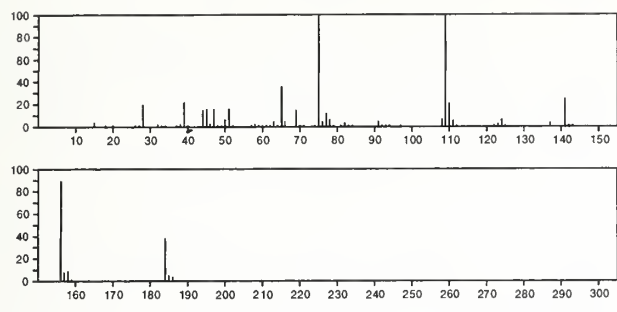
6047-46-7

PhSC(S)OMe



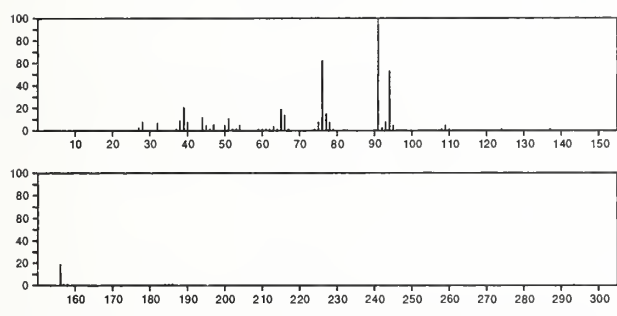
184  $C_8H_8OS_2$  13509-29-0  
Carbonic acid, dithio-, *S*-methyl *S*-phenyl ester

Ph SC( O) SMe

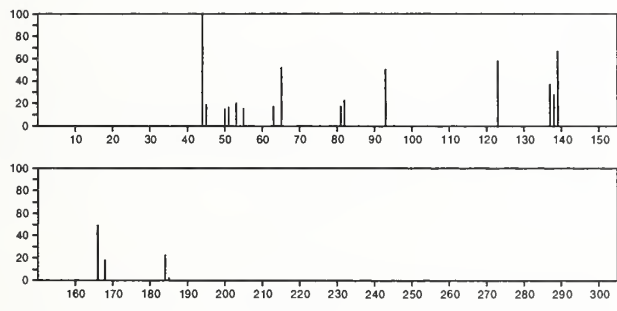
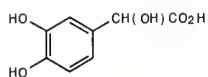


184  $C_8H_8OS_2$  13509-30-3  
Carbonodithioic acid, *S*-methyl *O*-phenyl ester

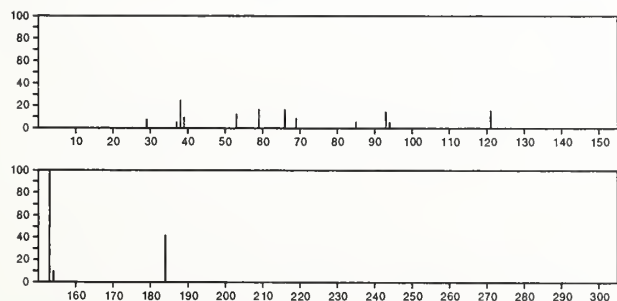
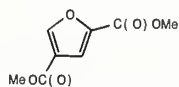
Ph OC( S) SMe



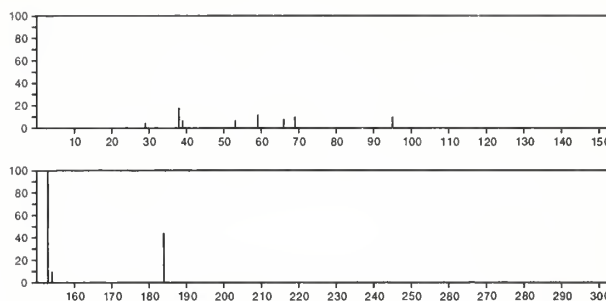
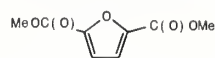
184  $C_8H_8O_5$  775-01-9  
Benzeneacetic acid,  $\alpha,3,4$ -trihydroxy-



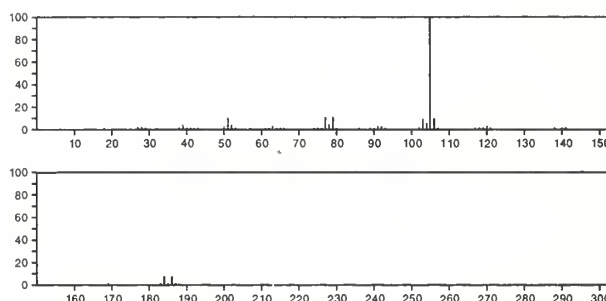
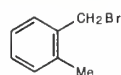
184  $C_8H_8O_5$  1710-13-0  
2,4-Furandicarboxylic acid, dimethyl ester



184  $C_8H_8O_5$  4282-32-0  
2,5-Furandicarboxylic acid, dimethyl ester

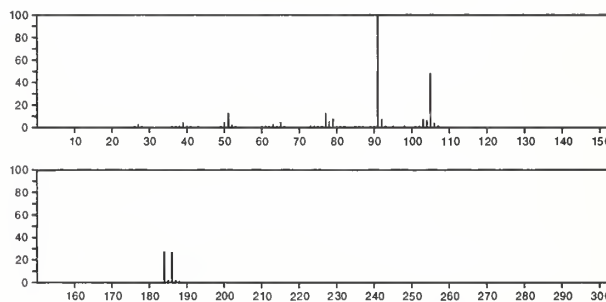


184  $C_8H_9Br$  89-92-9  
Benzene, 1-(bromomethyl)-2-methyl-

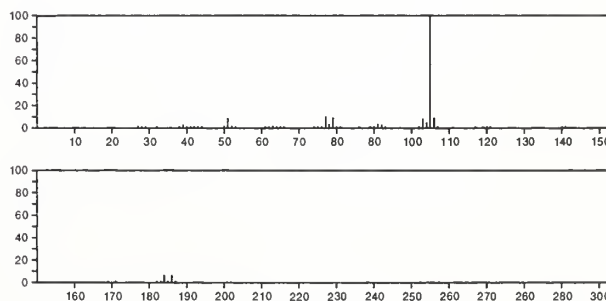
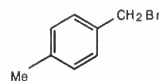


184  $C_8H_9Br$  103-63-9  
Benzene, (2-bromoethyl)-

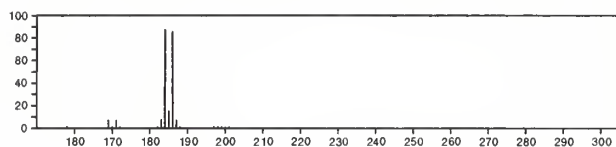
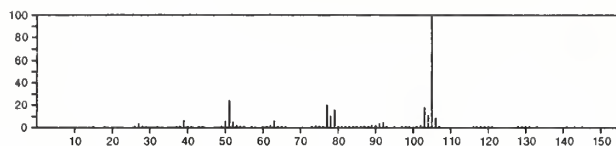
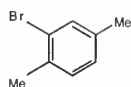
Br CH<sub>2</sub> CH<sub>2</sub> Ph



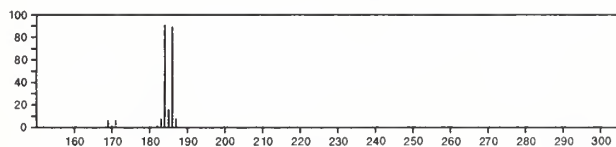
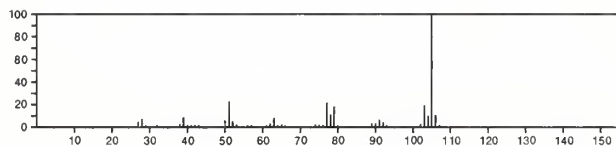
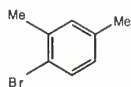
184  $C_8H_9Br$  104-81-4  
Benzene, 1-(bromomethyl)-4-methyl-



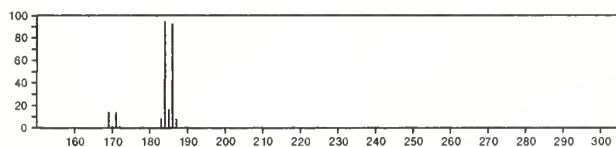
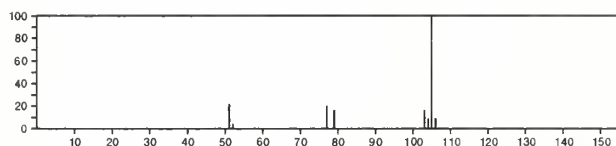
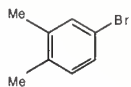
184  $C_8H_9Br$  553-94-6  
Benzene, 2-bromo-1,4-dimethyl-



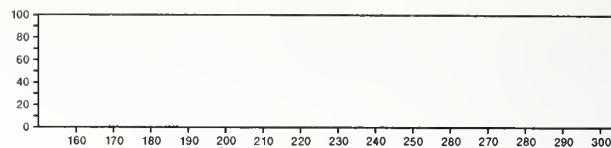
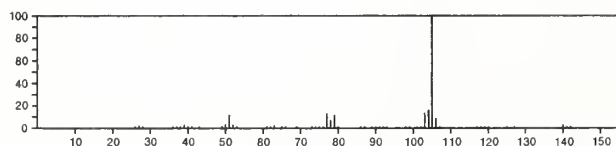
184  $C_8H_9Br$  583-70-0  
Benzene, 1-bromo-2,4-dimethyl-



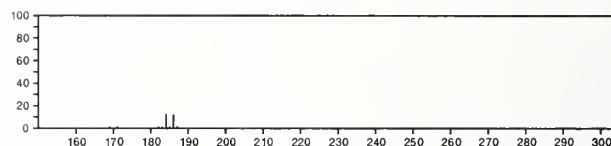
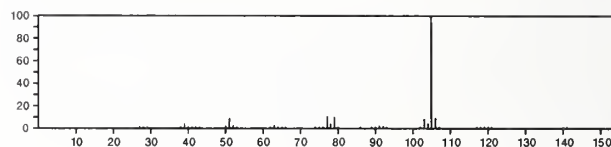
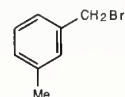
184  $C_8H_9Br$  583-71-1  
Benzene, 4-bromo-1,2-dimethyl-



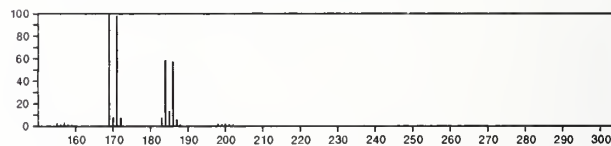
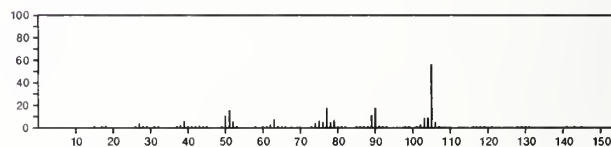
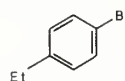
184  $C_8H_9Br$  585-71-7  
Benzene, (1-bromoethyl)-



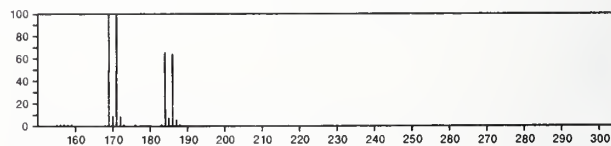
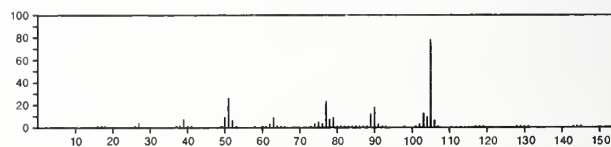
184  $C_8H_9Br$  620-13-3  
Benzene, 1-(bromomethyl)-3-methyl-



184  $C_8H_9Br$  1585-07-5  
Benzene, 1-bromo-4-ethyl-

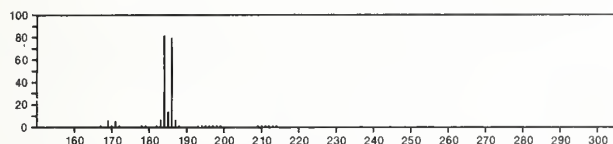
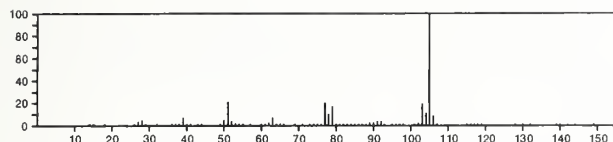
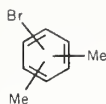


184  $C_8H_9Br$  1973-22-4  
Benzene, 1-bromo-2-ethyl-

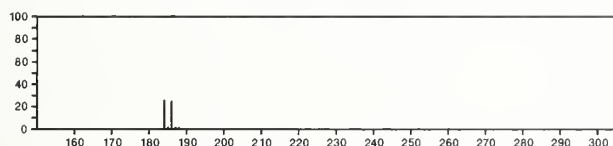
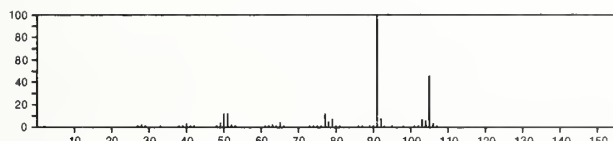
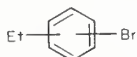


184  
Xylene, bromo- $C_8H_9Br$ 

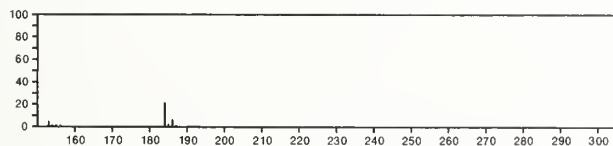
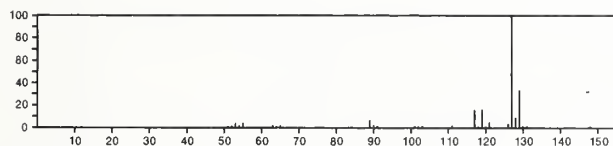
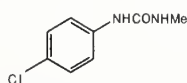
28258-59-5

184  
Benzene, bromoethyl- $C_8H_9Br$ 

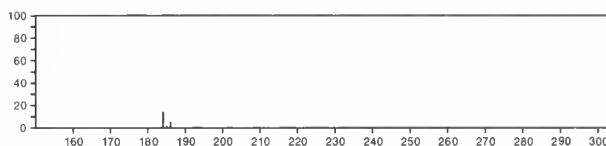
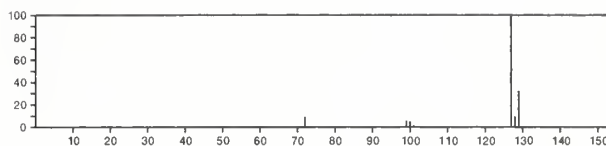
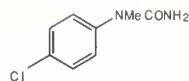
31620-80-1

184  
Urea, N-(4-chlorophenyl)-N'-methyl- $C_8H_9ClN_2O$ 

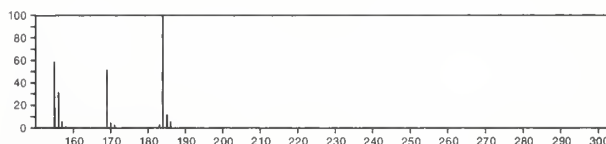
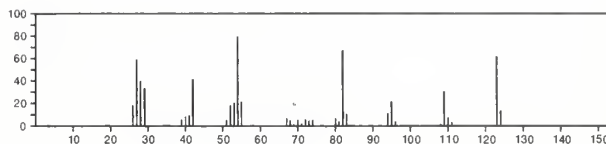
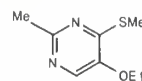
5352-88-5

184  
Urea, 1-(p-chlorophenyl)-1-methyl- $C_8H_9ClN_2O$ 

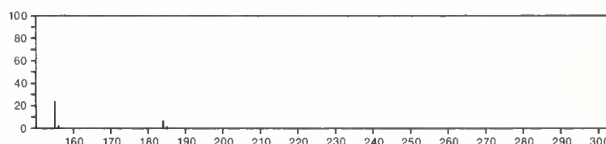
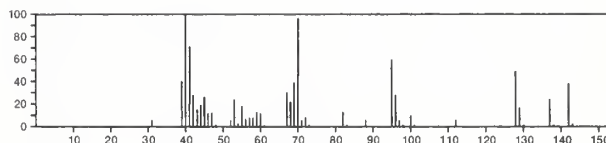
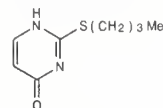
22517-43-7

184  
Pyrimidine, 5-ethoxy-2-methyl-4-(methylthio)- $C_8H_{12}N_2OS$ 

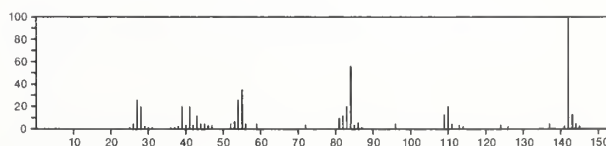
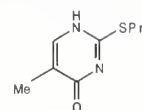
35231-62-0

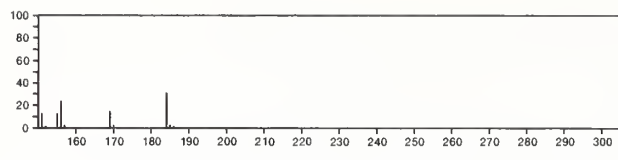
184  
4(1H)-Pyrimidinone, 2-(butylthio)- $C_8H_{12}N_2OS$ 

54774-97-9

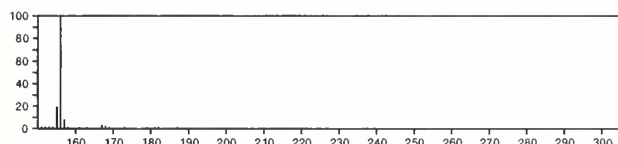
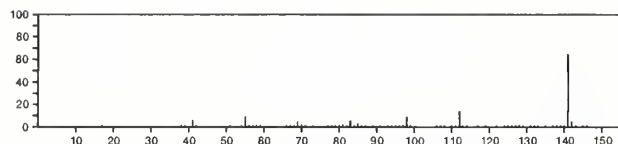
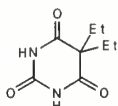
184  
4(1H)-Pyrimidinone, 5-methyl-2-(propylthio)- $C_8H_{12}N_2OS$ 

54774-98-0

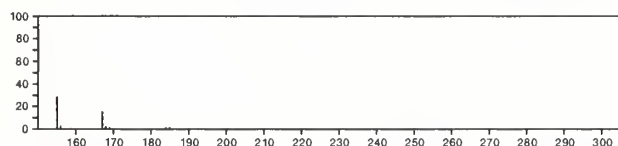
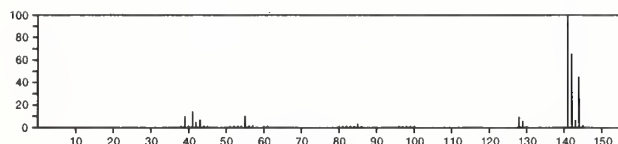
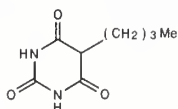




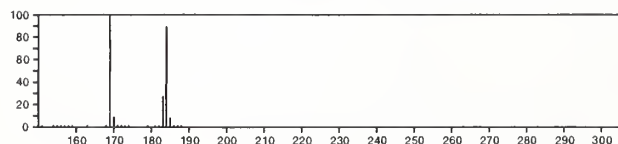
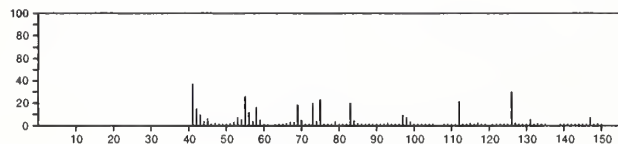
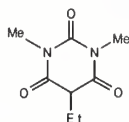
184  $C_8H_{12}N_2O_3$  57-44-3  
2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl-



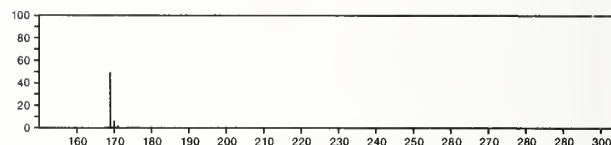
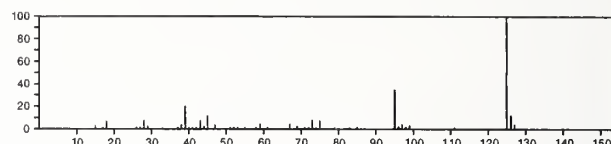
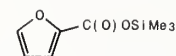
184  $C_8H_{12}N_2O_3$  1953-33-9  
2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-butyl-



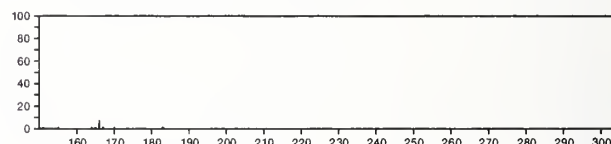
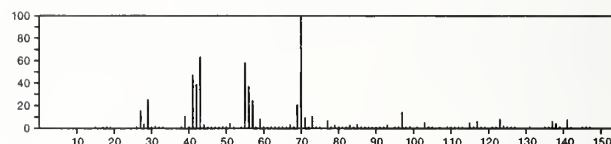
184  $C_8H_{12}N_2O_3$  7391-61-9  
2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-1,3-dimethyl-



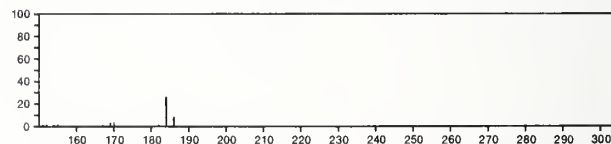
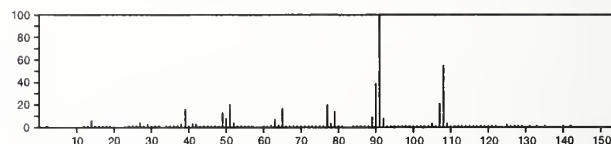
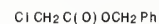
184  $C_8H_{12}O_3Si$  55887-53-1  
2-Furancarboxylic acid, trimethylsilyl ester



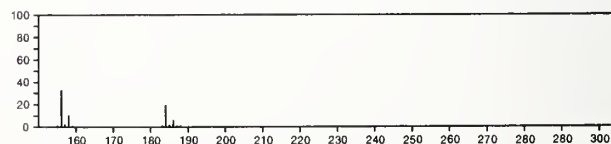
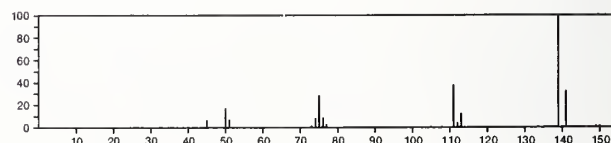
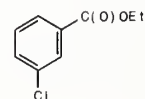
184  $C_8H_{15}F_3O$  453-43-0  
2-Octanol, 1,1,1-trifluoro-



184  $C_9H_9ClO_2$  140-18-1  
Acetic acid, chloro-, phenylmethyl ester

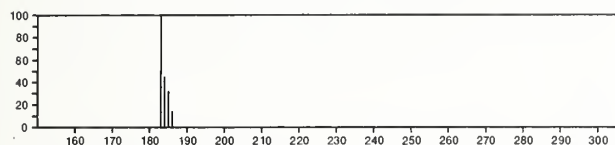
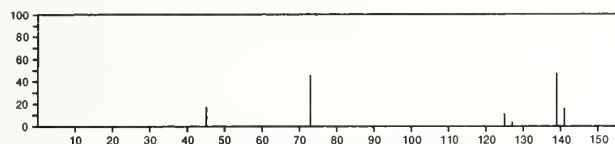
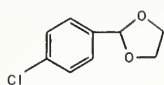


184  $C_9H_9ClO_2$  1128-76-3  
Benzoic acid, 3-chloro-, ethyl ester

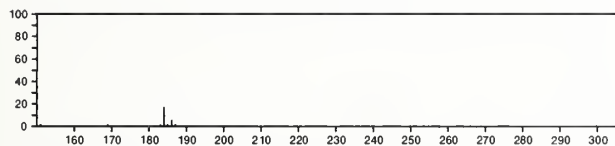
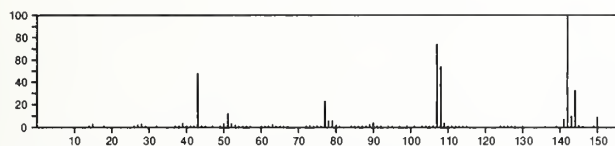
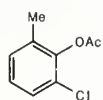




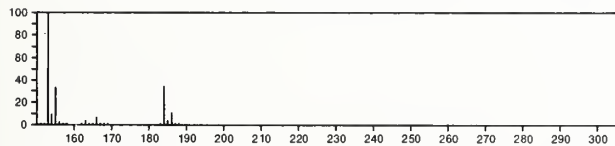
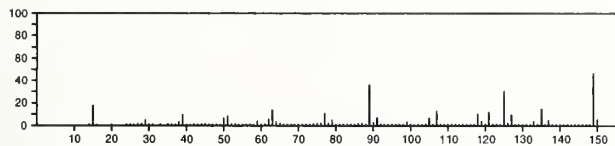
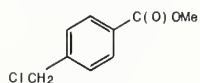
184  $C_9H_9ClO_2$  2403-54-5  
1,3-Dioxolane, 2-(4-chlorophenyl)-



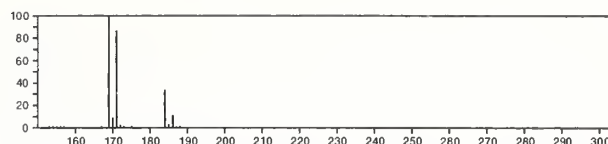
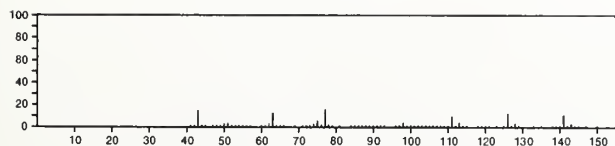
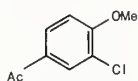
184  $C_9H_9ClO_2$  6341-98-6  
Phenol, 2-chloro-6-methyl-, acetate



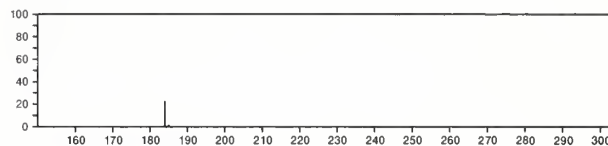
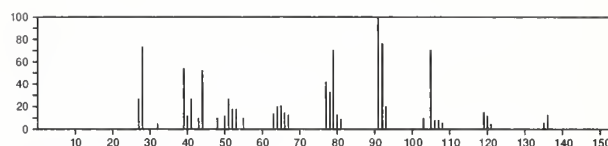
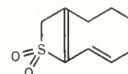
184  $C_9H_9ClO_2$  34040-64-7  
Benzoic acid, 4-(chloromethyl)-, methyl ester



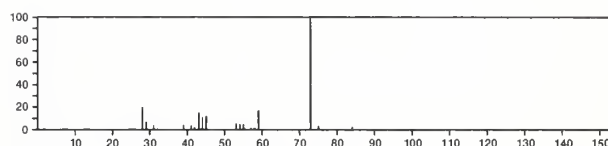
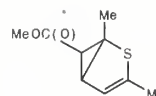
184  $C_9H_9ClO_2$  37612-52-5  
Ethanone, 1-(3-chloro-4-methoxyphenyl)-



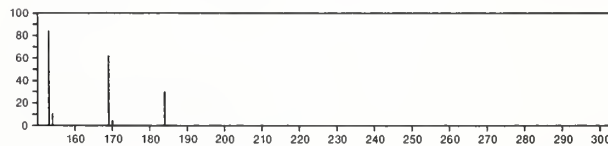
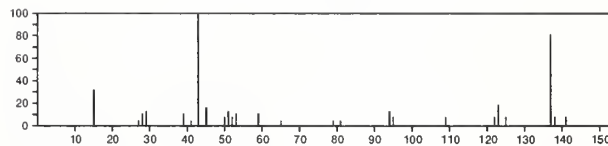
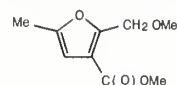
184  $C_9H_{12}O_2S$  20452-34-0  
9-Thiabicyclo[6.2.0]deca-1(8),6-diene, 9,9-dioxide



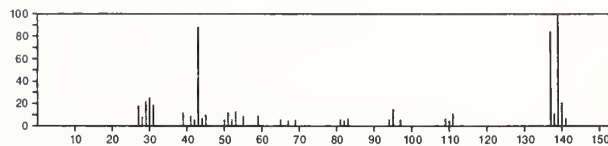
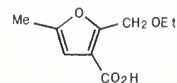
184  $C_9H_{12}O_2S$  56666-52-5  
2-Thiabicyclo[3.1.0]hex-3-ene-6-carboxylic acid, 1,3-dimethyl-, methyl ester

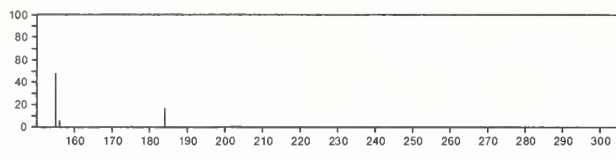


184  $C_9H_{12}O_4$  35339-97-0  
3-Furancarboxylic acid, 2-(methoxymethyl)-5-methyl-, methyl ester

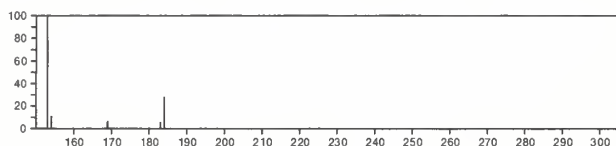
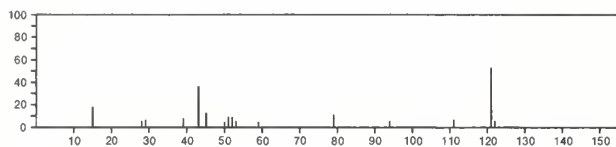
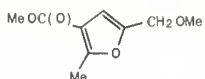


184  $C_9H_{12}O_4$  35339-99-2  
3-Furancarboxylic acid, 2-(ethoxymethyl)-5-methyl-

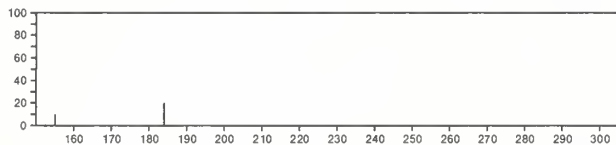
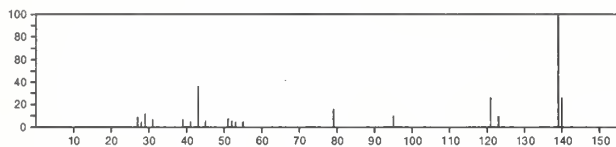
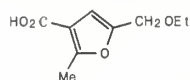




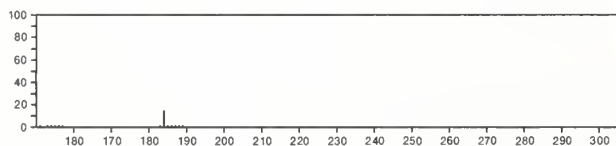
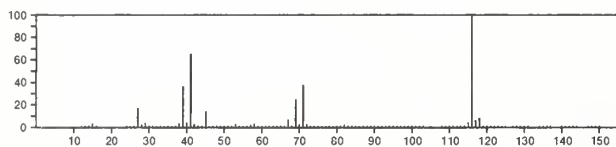
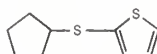
184  $C_9H_{12}O_4$  35340-00-2  
3-Furancarboxylic acid, 5-(methoxymethyl)-2-methyl-, methyl ester



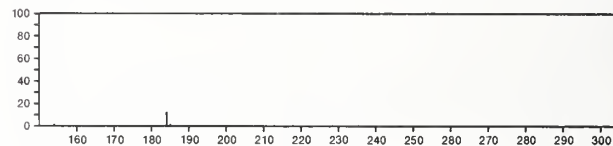
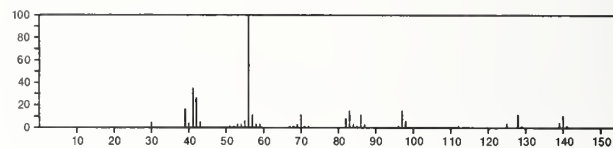
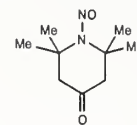
184  $C_9H_{12}O_4$  35340-01-3  
3-Furancarboxylic acid, 5-(ethoxymethyl)-2-methyl-



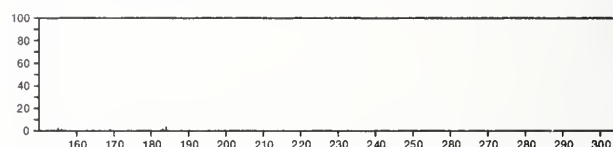
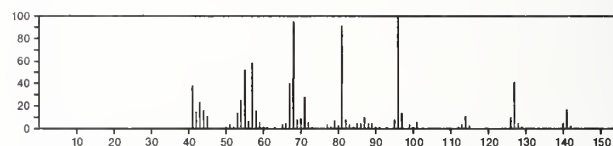
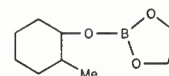
184  $C_9H_{12}S_2$  54774-96-8  
Thiophene, 2-(cyclopentylthio)-



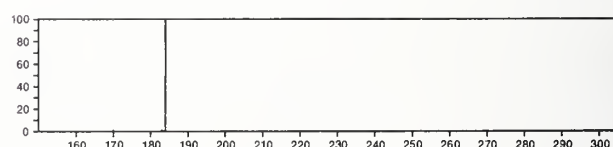
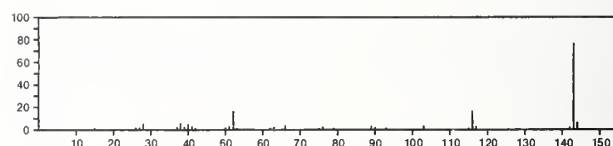
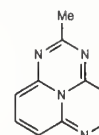
184  $C_9H_{16}N_2O_2$  640-01-7  
4-Piperidinone, 2,2,6,6-tetramethyl-1-nitroso-



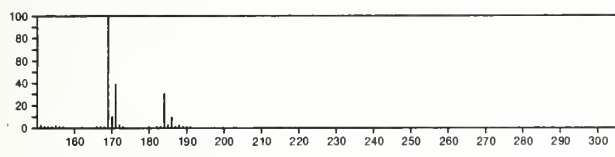
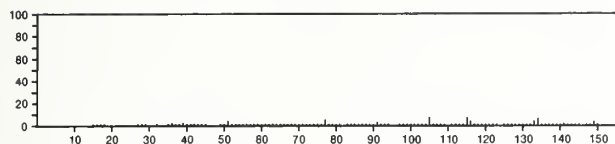
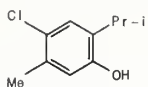
184  $C_9H_{17}BO_3$  55162-66-8  
1,3,2-Dioxaborolane, 2-[(2-methylcyclohexyl)oxy]-



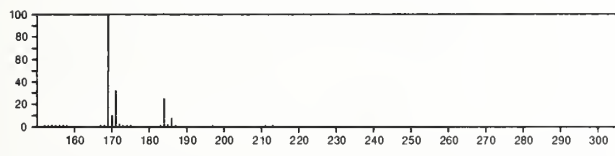
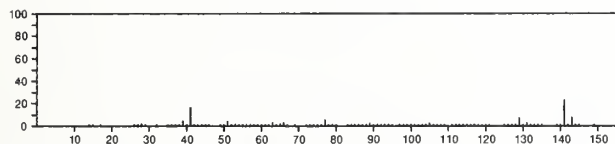
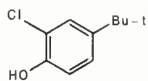
184  $C_{10}H_8N_4$  37550-68-8  
1,3,6,9b-Tetraazaphenalene, 2-methyl-



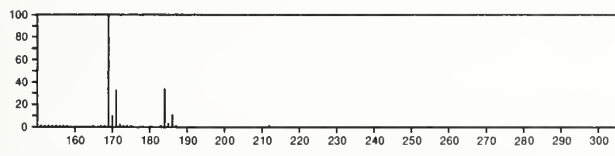
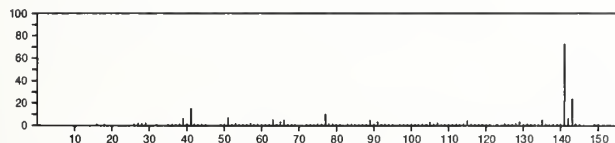
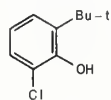
184  $C_{10}H_{13}ClO$  89-68-9  
Phenol, 4-chloro-5-methyl-2-(1-methylethyl)-



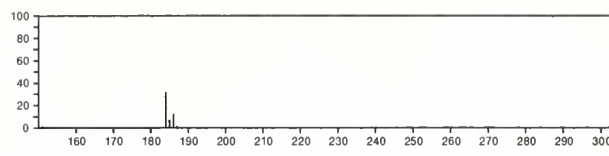
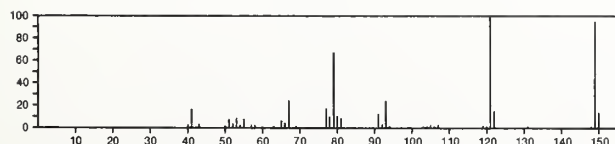
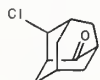
184  $C_{10}H_{13}ClO$  98-28-2  
Phenol, 2-chloro-4-(1,1-dimethylethyl)-



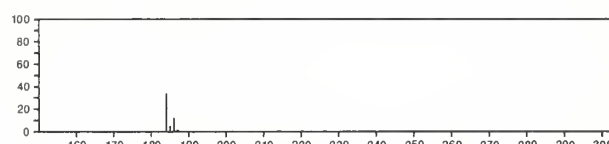
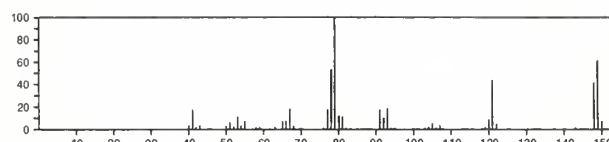
184  $C_{10}H_{13}ClO$  4237-37-0  
Phenol, 2-chloro-6-(1,1-dimethylethyl)-



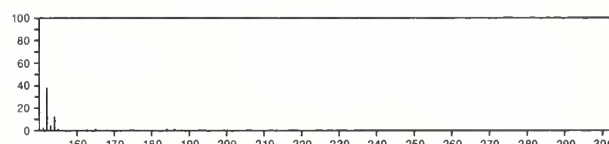
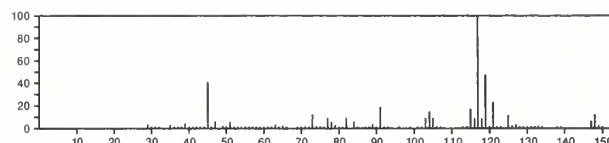
184  $C_{10}H_{13}ClO$  19301-54-3  
Tricyclo[3.3.1.1<sup>3,7</sup>]decanone, 4-chloro-, (1 $\alpha$ ,3 $\beta$ ,4 $\beta$ ,5 $\alpha$ ,7 $\beta$ )-



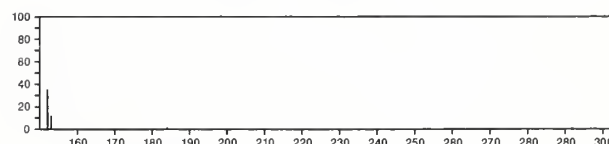
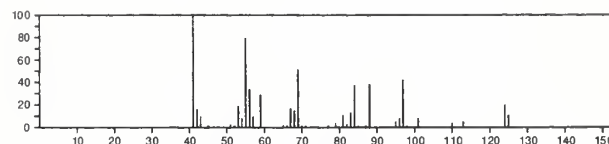
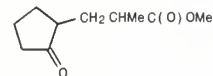
184  $C_{10}H_{13}ClO$  19543-61-4  
Tricyclo[3.3.1.1<sup>3,7</sup>]decanone, 4-chloro-, [1S-(1 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,5 $\alpha$ ,7 $\beta$ )]-



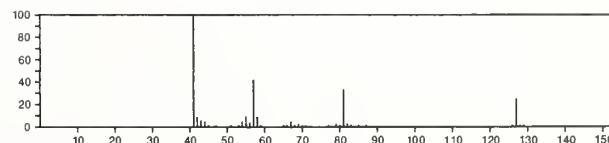
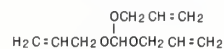
184  $C_{10}H_{13}ClO$  55955-55-0  
Benzene, (1-chloro-3-methoxypropyl)-

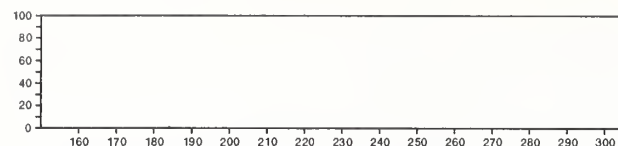


184  $C_{10}H_{16}O_3$  14128-60-0  
Cyclopentanepropionic acid,  $\alpha$ -methyl-2-oxo-, methyl ester

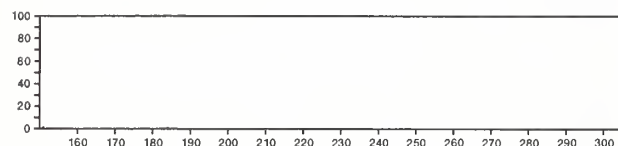
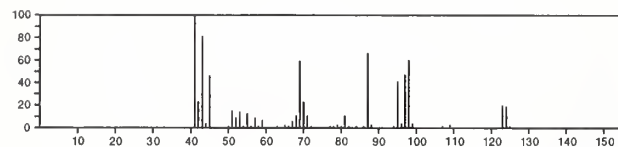
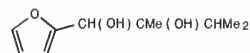


184  $C_{10}H_{16}O_3$  16754-50-0  
1-Propene, 3,3',3''-[methylidynetris(oxy)]tris-

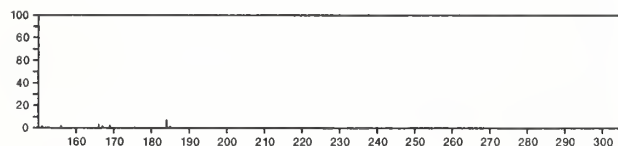
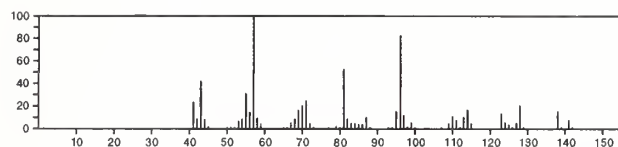
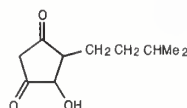




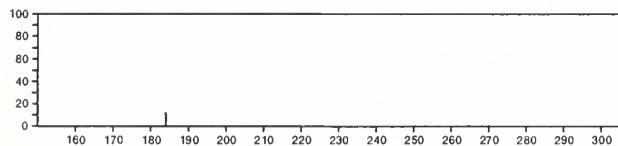
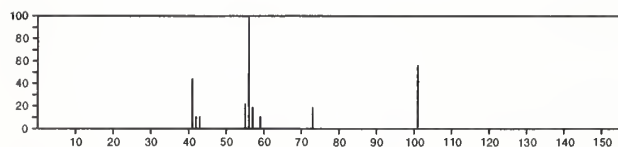
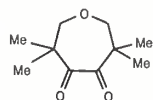
184  $C_{10}H_{16}O_3$  18927-22-5  
1,2-Butanediol, 1-(2-furyl)-2,3-dimethyl-



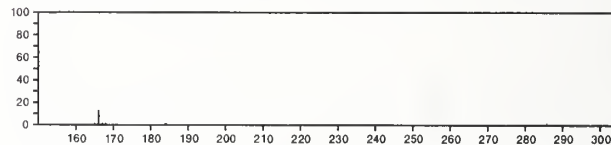
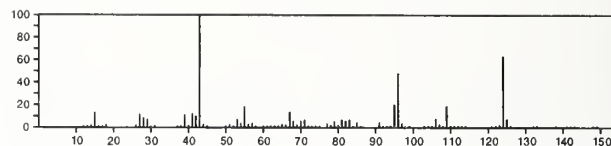
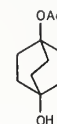
184  $C_{10}H_{16}O_3$  36903-65-8  
1,3-Cyclopentanedione, 4-hydroxy-5-(3-methylbutyl)-



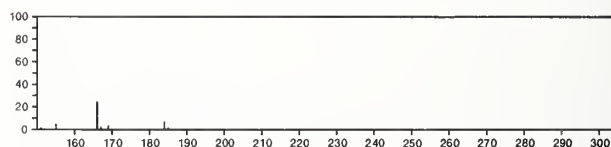
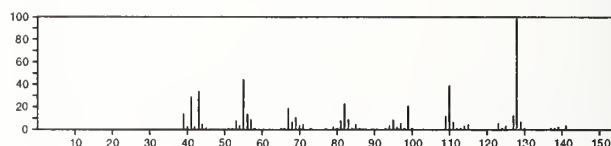
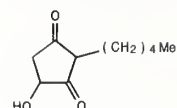
184  $C_{10}H_{16}O_3$  42031-65-2  
4,5-Oxepanedione, 3,3,6,6-tetramethyl-



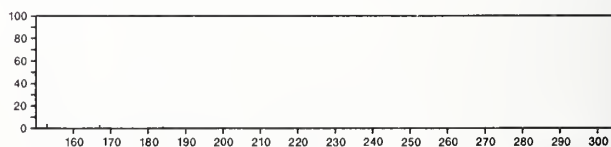
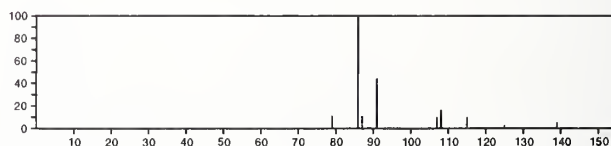
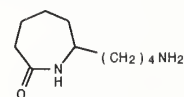
184  $C_{10}H_{16}O_3$  54774-94-6  
Bicyclo[2.2.2]octane-1,4-diol, monoacetate



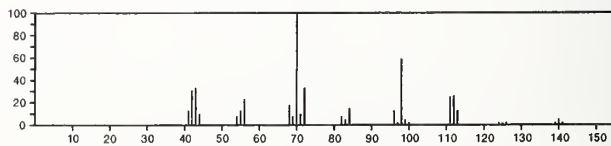
184  $C_{10}H_{16}O_3$  54774-95-7  
1,3-Cyclopentanedione, 4-hydroxy-2-pentyl-

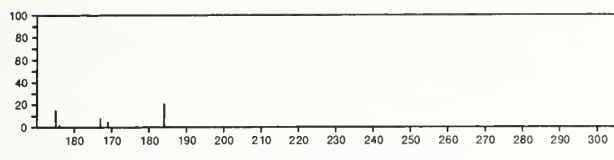


184  $C_{10}H_{20}N_2O$  23435-03-2  
2H-Azepin-2-one, 7-(4-aminobutyl)hexahydro-

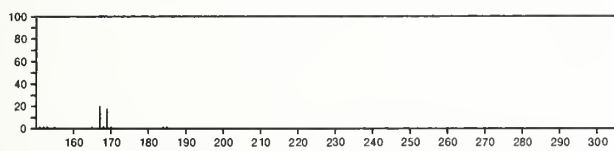
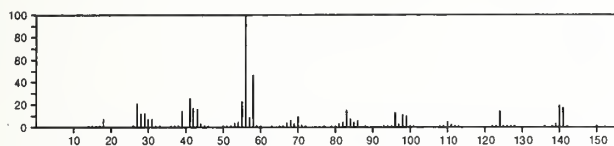
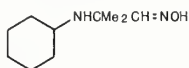


184  $C_{10}H_{20}N_2O$  49582-49-2  
3-Buten-2-one, 4-(diethylamino)-4-(dimethylamino)-

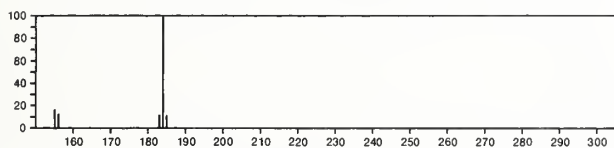
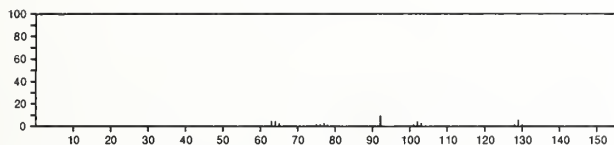
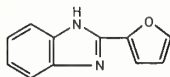




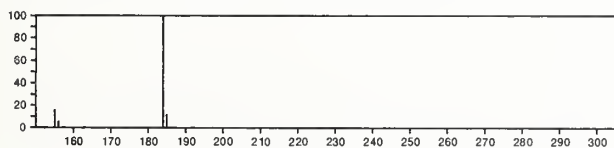
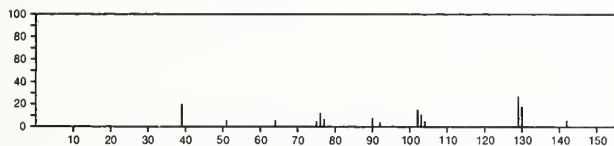
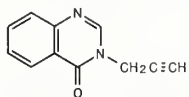
184  $C_{10}H_{20}N_2O$  55975-99-0  
Propanal, 2-(cyclohexylamino)-2-methyl-, oxime



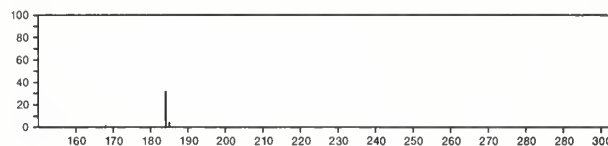
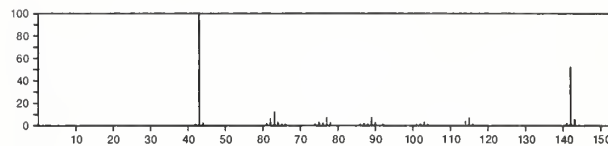
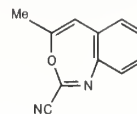
184  $C_{11}H_8N_2O$  3878-19-1  
1*H*-Benzimidazole, 2-(2-furanyl)-



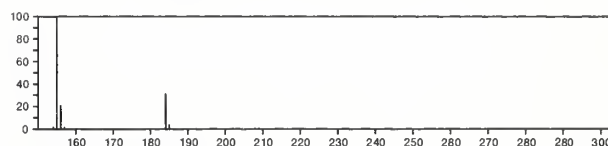
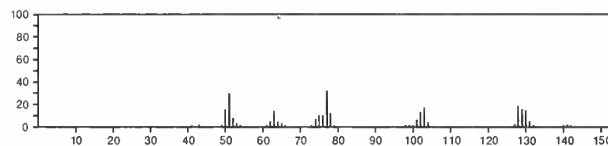
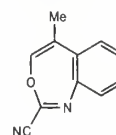
184  $C_{11}H_8N_2O$  16347-56-1  
4(3*H*)-Quinazolinone, 3-(2-propynyl)-



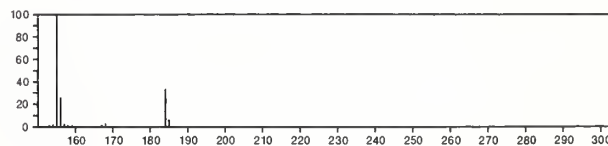
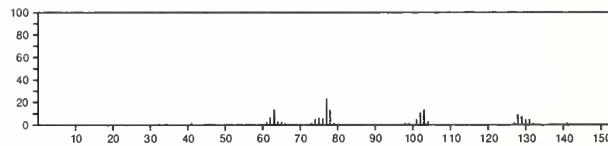
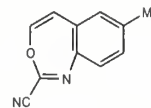
184  $C_{11}H_8N_2O$  19062-85-2  
3,1-Benzoxazepine-2-carbonitrile, 4-methyl-



184  $C_{11}H_8N_2O$  19062-86-3  
3,1-Benzoxazepine-2-carbonitrile, 5-methyl-

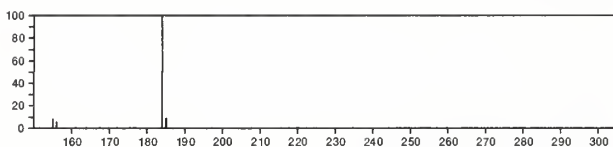
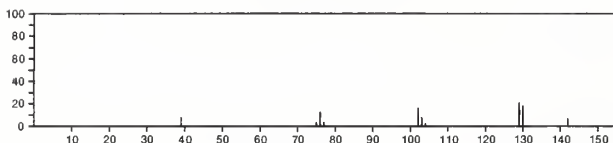
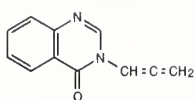


184  $C_{11}H_8N_2O$  19062-87-4  
3,1-Benzoxazepine-2-carbonitrile, 7-methyl-



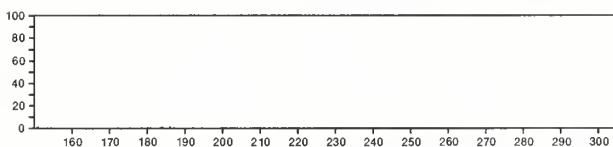
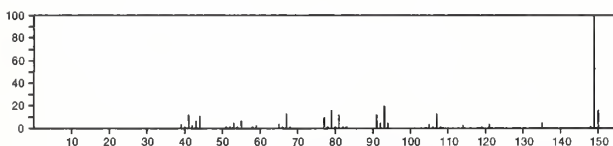
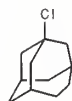
184  $C_{11}H_8N_2O$   
4(3H)-Quinazolinone, 3-propadienyl-

25379-65-1



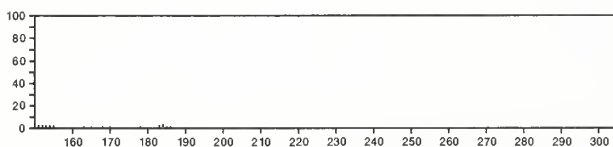
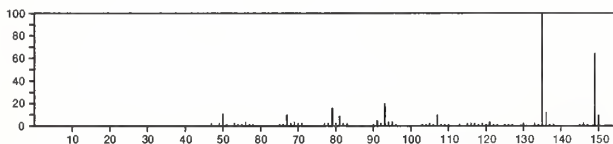
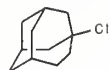
184  $C_{11}H_{17}Cl$   
Tricyclo[4.3.1.1<sup>3,8</sup>]undecane, 1-chloro-

27011-46-7



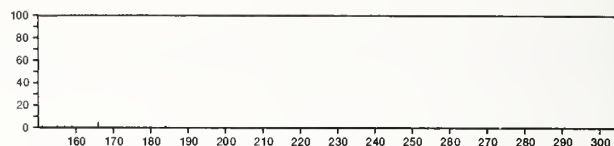
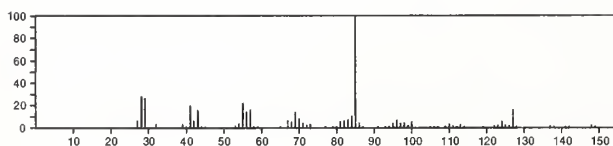
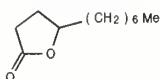
184  $C_{11}H_{17}Cl$   
Tricyclo[4.3.1.1<sup>3,8</sup>]undecane, 3-chloro-

27011-47-8



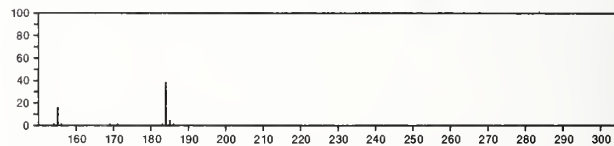
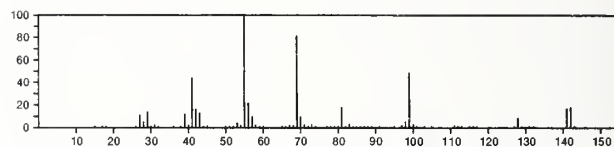
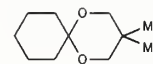
184  $C_{11}H_{20}O_2$   
2(3H)-Furanone, 5-heptyldihydro-

104-67-6



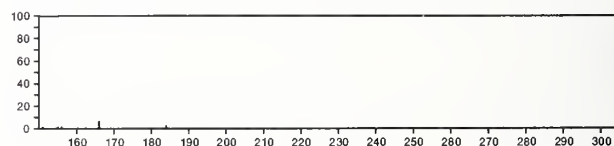
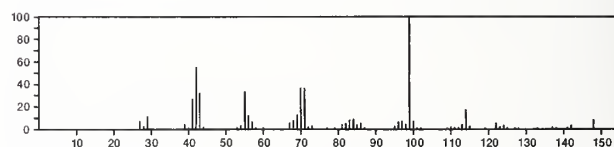
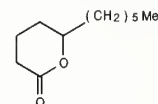
184  $C_{11}H_{20}O_2$   
1,5-Dioxaspiro[5.5]undecane, 3,3-dimethyl-

707-29-9



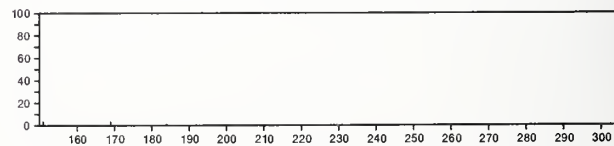
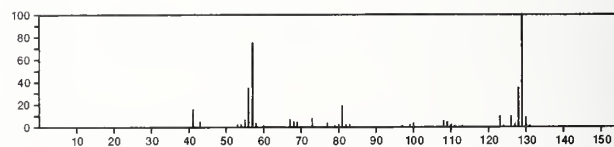
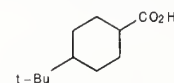
184  $C_{11}H_{20}O_2$   
2H-Pyran-2-one, 6-hexyltetrahydro-

710-04-3

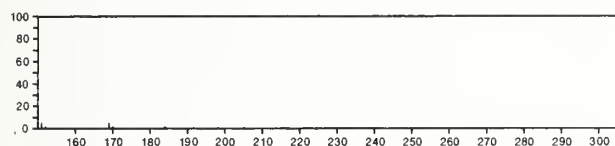
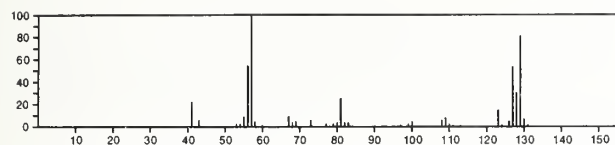
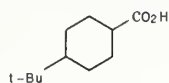


184  $C_{11}H_{20}O_2$   
Cyclohexanecarboxylic acid, 4-(1,1-dimethylethyl)-, cis-

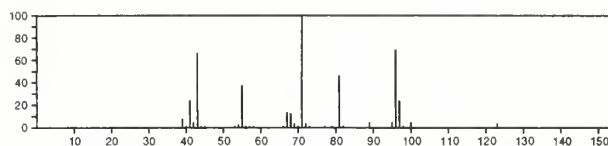
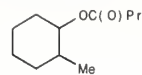
943-28-2



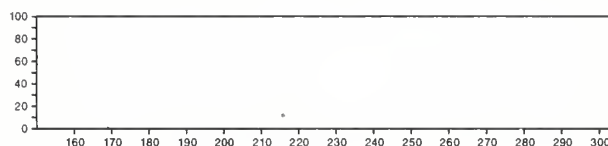
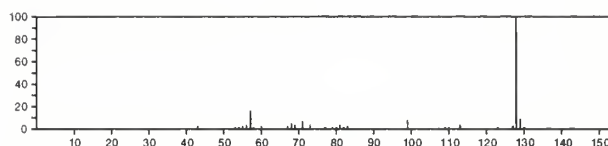
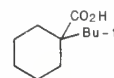
184  $C_{11}H_{20}O_2$  943-29-3  
Cyclohexanecarboxylic acid, 4-(1,1-dimethylethyl)-, *trans*-



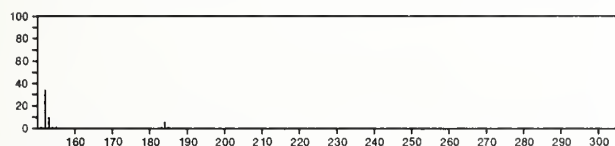
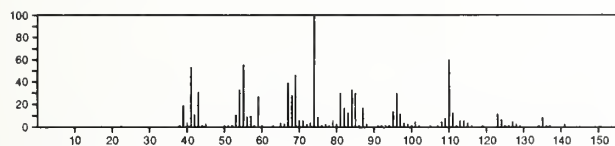
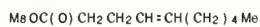
184  $C_{11}H_{20}O_2$  15287-80-6  
Butyric acid, 2-methylcyclohexyl ester, *trans*-



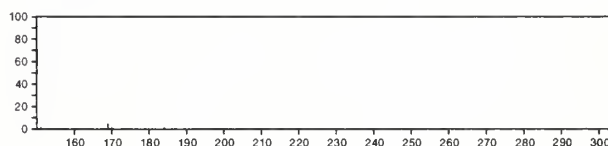
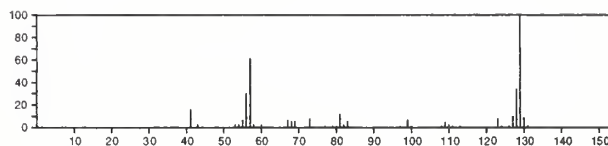
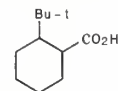
184  $C_{11}H_{20}O_2$  27334-43-6  
Cyclohexanecarboxylic acid, 1-(1,1-dimethylethyl)-



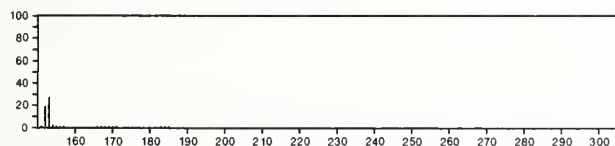
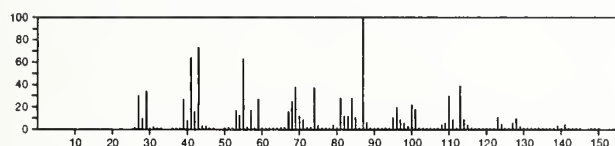
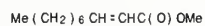
184  $C_{11}H_{20}O_2$  1191-02-2  
4-Decenoic acid, methyl ester



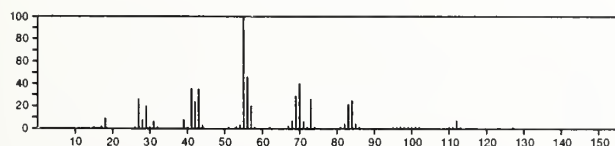
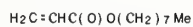
184  $C_{11}H_{20}O_2$  27392-15-0  
Cyclohexanecarboxylic acid, 2-(1,1-dimethylethyl)-, *cis*-



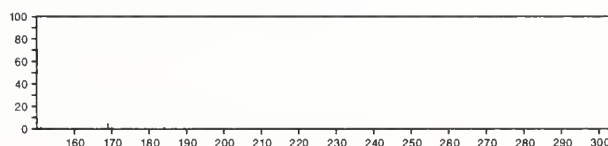
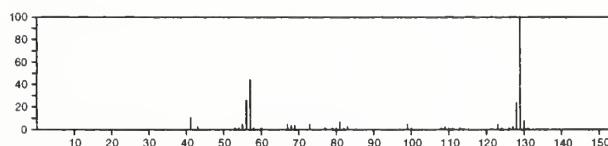
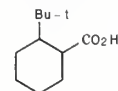
184  $C_{11}H_{20}O_2$  2482-39-5  
2-Decenoic acid, methyl ester



184  $C_{11}H_{20}O_2$  2499-59-4  
2-Propenoic acid, octyl ester

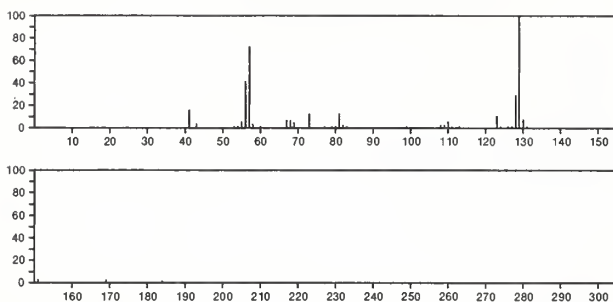
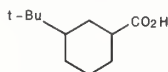


184  $C_{11}H_{20}O_2$  27392-16-1  
Cyclohexanecarboxylic acid, 2-(1,1-dimethylethyl)-, *trans*-

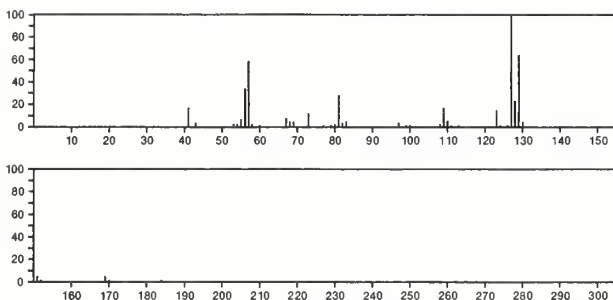
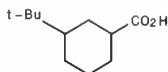




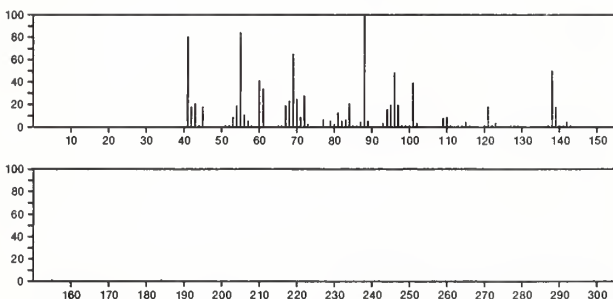
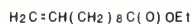
184  $C_{11}H_{20}O_2$  27392-17-2  
Cyclohexanecarboxylic acid, 3-(1,1-dimethylethyl)-, *cis*-



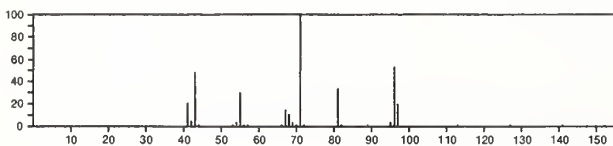
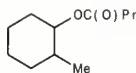
184  $C_{11}H_{20}O_2$  27392-18-3  
Cyclohexanedicarboxylic acid, 3-(1,1-dimethylethyl)-, *trans*-



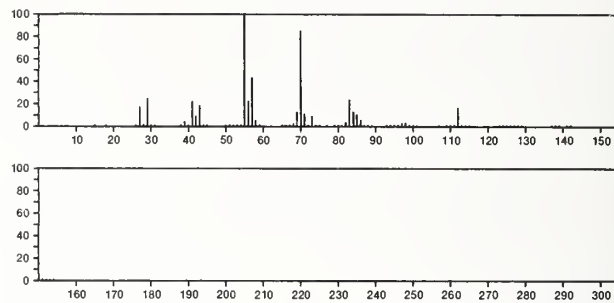
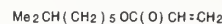
184  $C_{11}H_{20}O_2$  35194-39-9  
8-Nonenoic acid, ethyl ester



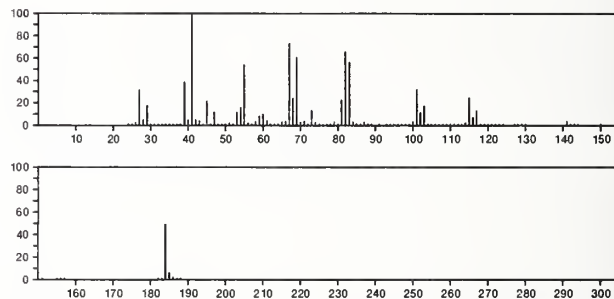
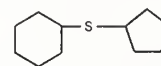
184  $C_{11}H_{20}O_2$  54714-35-1  
Butanoic acid, 2-methylcyclohexyl ester, *cis*-



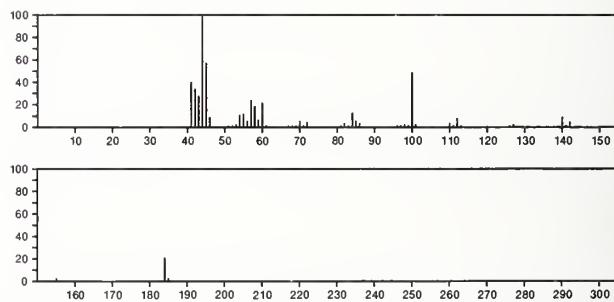
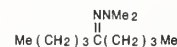
184  $C_{11}H_{20}O_2$  54774-91-3  
2-Propenoic acid, 6-methylheptyl ester



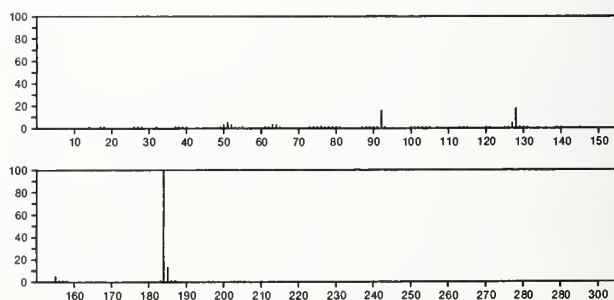
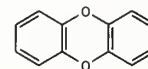
184  $C_{11}H_{20}S$  7133-21-3  
Sulfide, cyclohexyl cyclopentyl



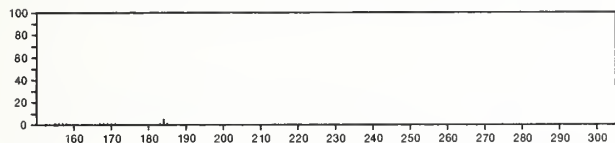
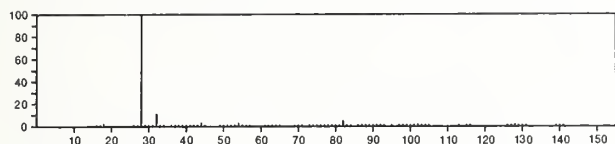
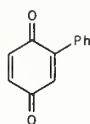
184  $C_{11}H_{24}N_2$  14090-59-6  
5-Nonanone, dimethylhydrazone



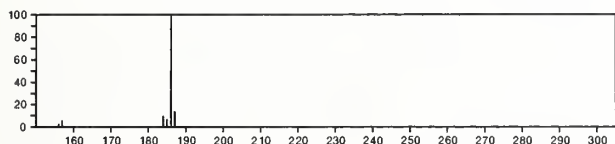
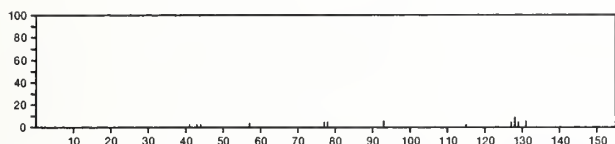
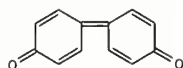
184  $C_{12}H_8O_2$  262-12-4  
Dibenzo[b,e][1,4]dioxin



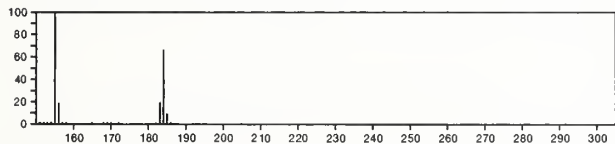
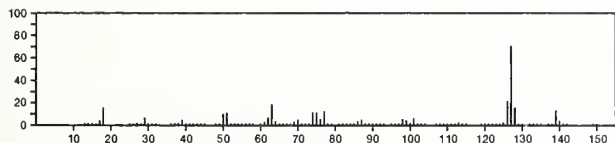
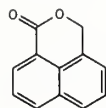
184  $C_{12}H_8O_2$  363-03-1  
2,5-Cyclohexadiene-1,4-dione, 2-phenyl-



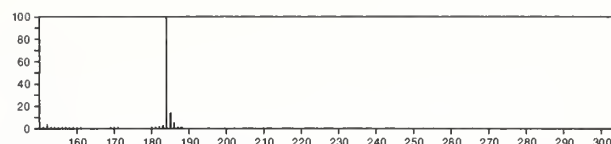
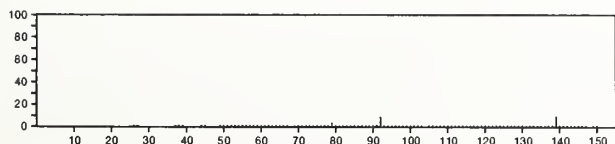
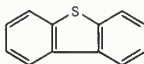
184  $C_{12}H_8O_2$  494-72-4  
2,5-Cyclohexadien-1-one, 4-(4-oxo-2,5-cyclohexadien-1-ylidene)-



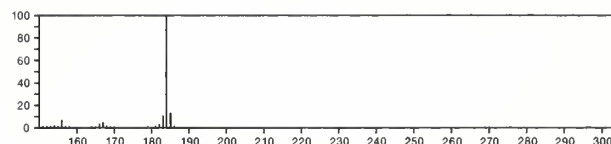
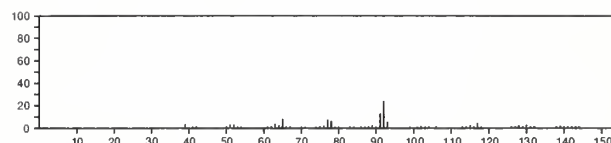
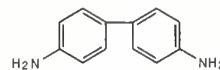
184  $C_{12}H_8O_2$  518-86-5  
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-1-one



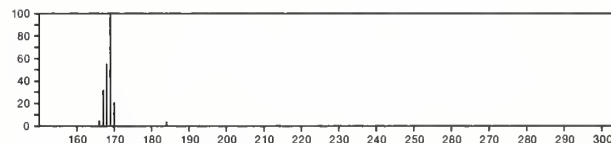
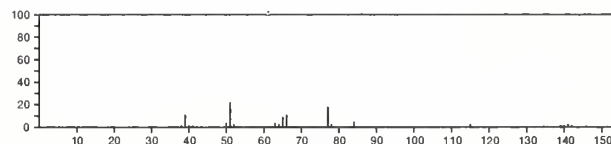
184  $C_{12}H_8S$  132-65-0  
Dibenzothiophene



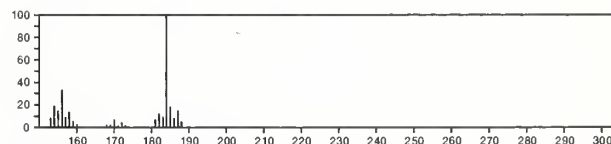
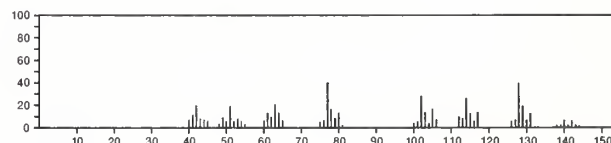
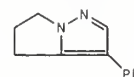
184  $C_{12}H_{12}N_2$  92-87-5  
[1,1'-Biphenyl]-4,4'-diamine



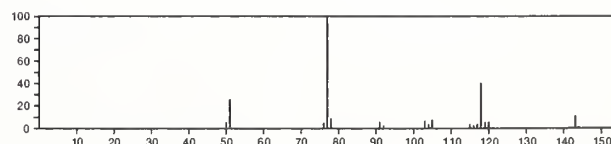
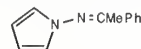
184  $C_{12}H_{12}N_2$  530-50-7  
Hydrazine, 1,1-diphenyl-

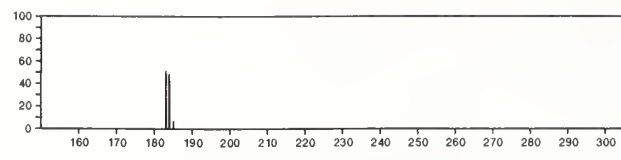


184  $C_{12}H_{12}N_2$  10183-74-1  
4*H*-Pyrrolo[1,2-*b*]pyrazole, 5,6-dihydro-3-phenyl-

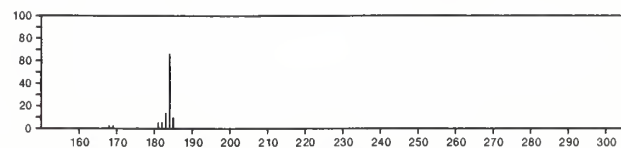
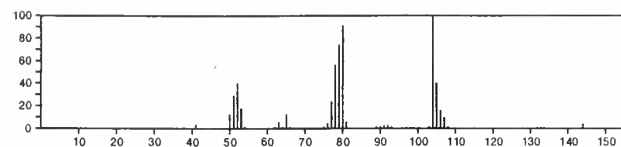
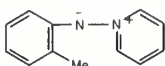


184  $C_{12}H_{12}N_2$  24046-23-9  
Pyrrole, 1-[( $\alpha$ -methylbenzylidene)amino]-

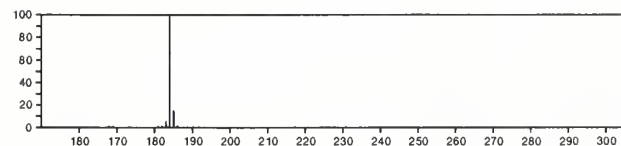
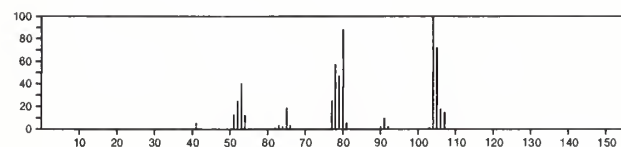
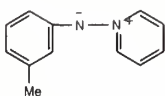




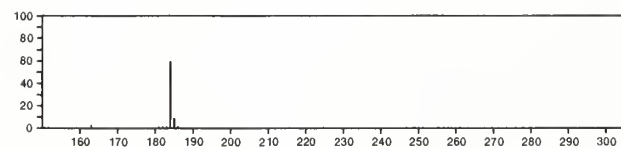
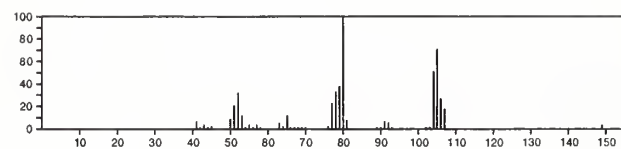
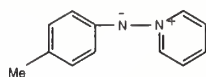
184  $C_{12}H_{12}N_2$  31378-89-9  
Pyridinium, 1-o-toluidino-, hydroxide, inner salt



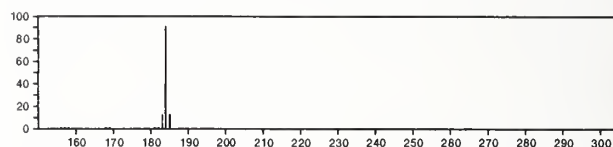
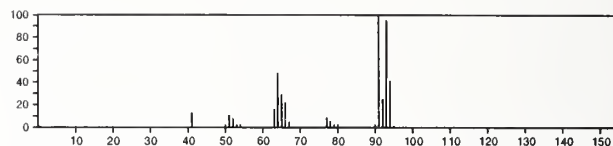
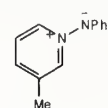
184  $C_{12}H_{12}N_2$  31378-90-2  
Pyridinium, 1-m-toluidino-, hydroxide, inner salt



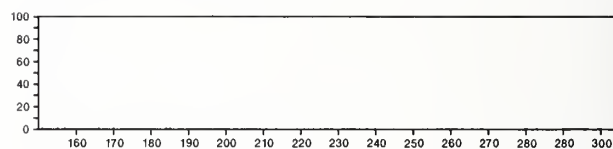
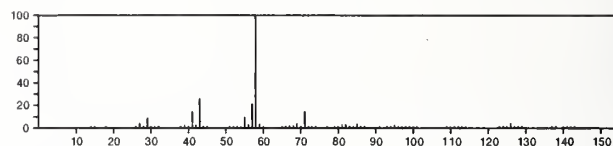
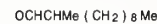
184  $C_{12}H_{12}N_2$  31378-92-4  
Pyridinium, 1-p-toluidino-, hydroxide, inner salt



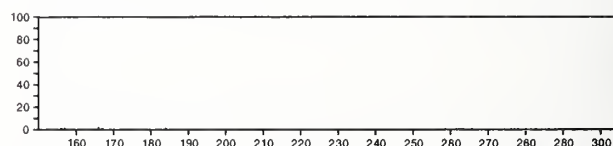
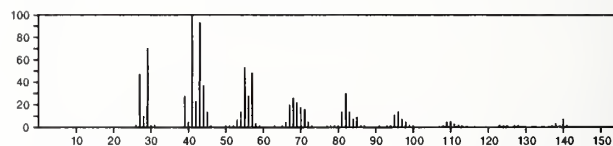
184  $C_{12}H_{12}N_2$  31382-88-4  
3-Picolinium, 1-anilino-, hydroxide, inner salt



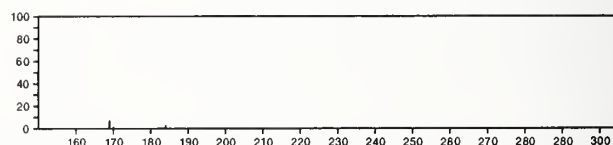
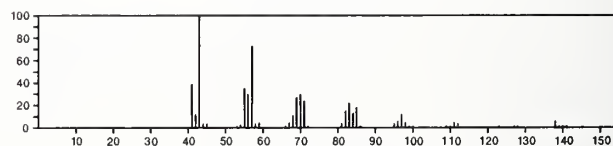
184  $C_{12}H_{24}O$  110-41-8  
Undecanal, 2-methyl-



184  $C_{12}H_{24}O$  112-54-9  
Dodecanal

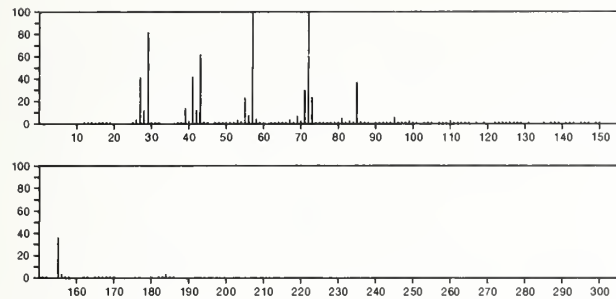


184  $C_{12}H_{24}O$  765-05-9  
Decane, 1-(ethenyloxy)-

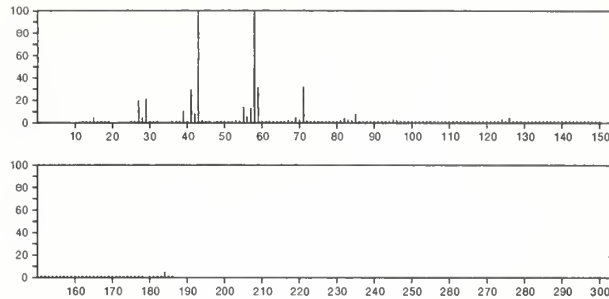


184  
3-Dodecanone $C_{12}H_{24}O$ 

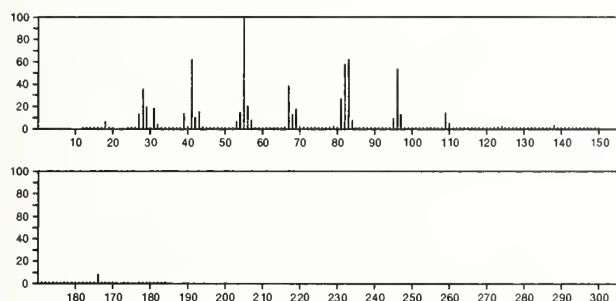
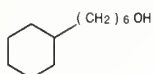
1534-27-6

Me (CH<sub>2</sub>)<sub>8</sub>COEt184  
2-Dodecanone $C_{12}H_{24}O$ 

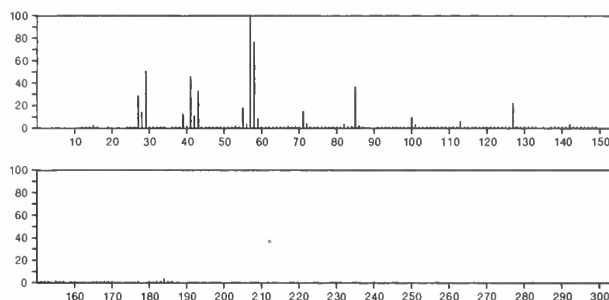
6175-49-1

Me (CH<sub>2</sub>)<sub>9</sub>COMe184  
Cyclohexanhexanol $C_{12}H_{24}O$ 

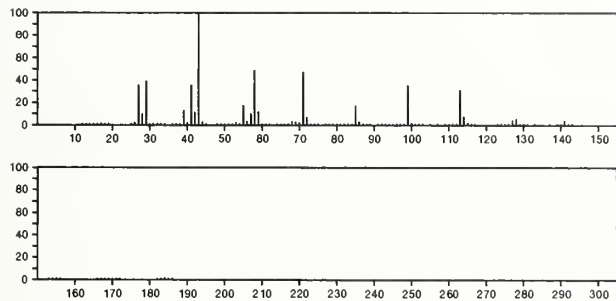
4354-58-9

184  
5-Dodecanone $C_{12}H_{24}O$ 

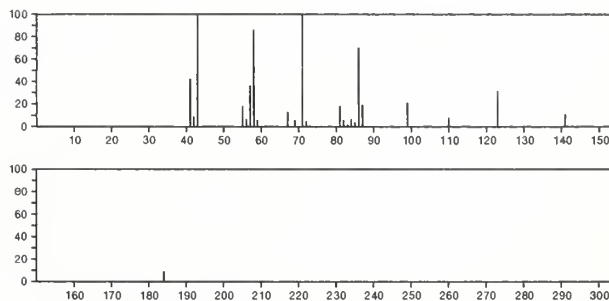
19780-10-0

Me (CH<sub>2</sub>)<sub>6</sub>CO(CH<sub>2</sub>)<sub>3</sub>Me184  
6-Dodecanone $C_{12}H_{24}O$ 

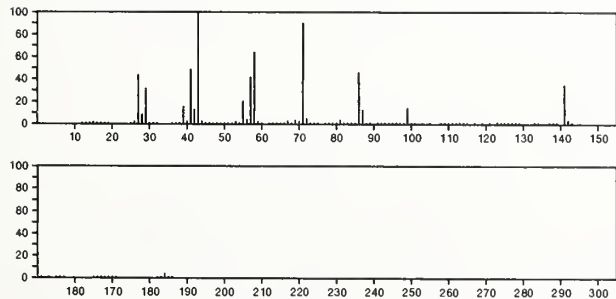
6064-27-3

Me (CH<sub>2</sub>)<sub>5</sub>CO(CH<sub>2</sub>)<sub>4</sub>Me184  
4-Undecanone, 10-methyl- $C_{12}H_{24}O$ 

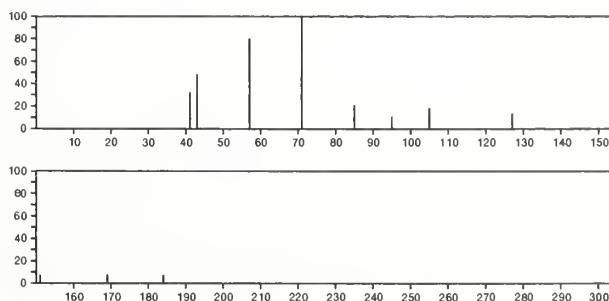
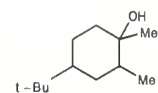
29379-12-2

Me<sub>2</sub>CH(CH<sub>2</sub>)<sub>5</sub>COPr184  
4-Dodecanone $C_{12}H_{24}O$ 

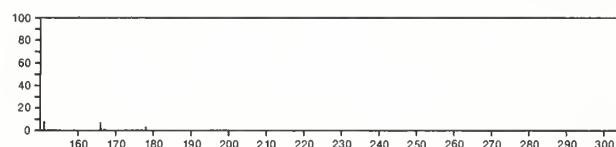
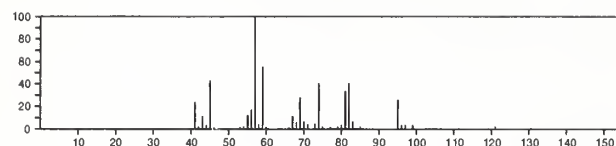
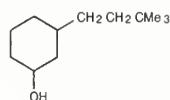
6137-26-4

Me (CH<sub>2</sub>)<sub>7</sub>COPr184  
Cyclohexanol, 4-tert-butyl-1,2-dimethyl-, stereoisomer $C_{12}H_{24}O$ 

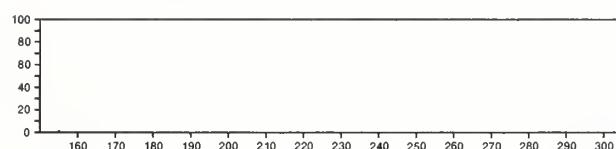
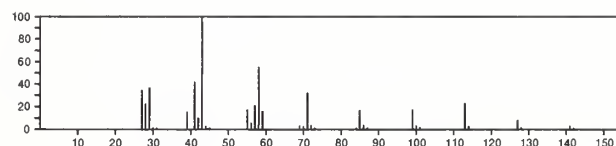
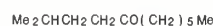
32383-56-5



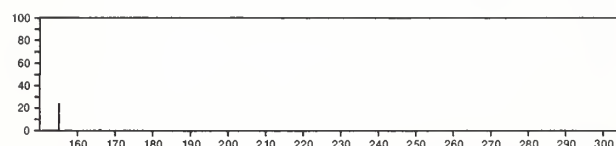
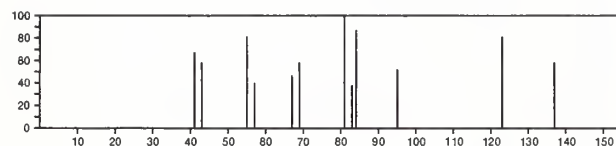
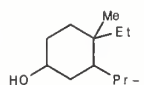
184  $C_{12}H_{24}O$  40564-98-5  
Cyclohexanol, 3-(3,3-dimethylbutyl)-



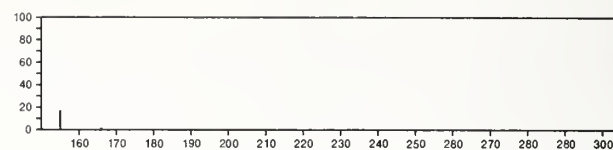
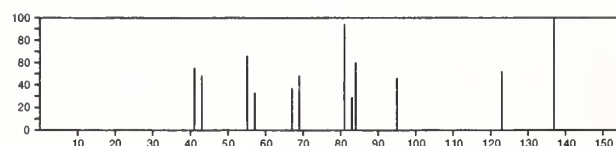
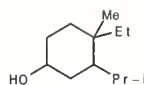
184  $C_{12}H_{24}O$  50639-02-6  
5-Undecanone, 2-methyl-



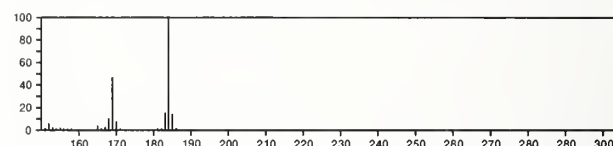
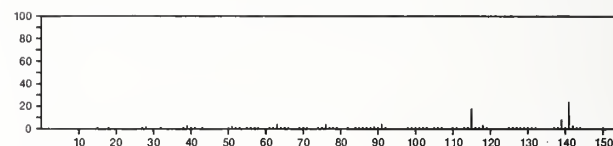
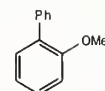
184  $C_{12}H_{24}O$  55869-52-8  
Cyclohexanol, 4-ethyl-4-methyl-3-(1-methylethyl)-, (1 $\alpha$ ,3 $\alpha$ ,4 $\beta$ )-



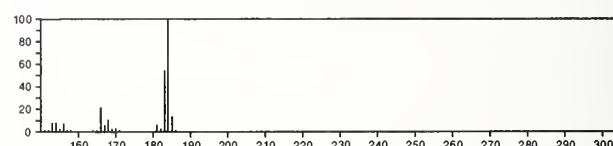
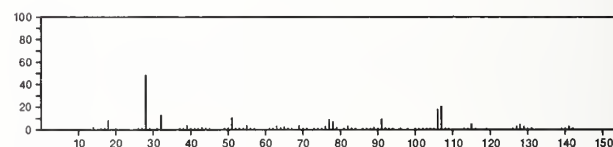
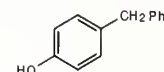
184  $C_{12}H_{24}O$  55869-53-9  
Cyclohexanol, 4-ethyl-4-methyl-3-(1-methylethyl)-, (1 $\alpha$ ,3 $\beta$ ,4 $\alpha$ )-



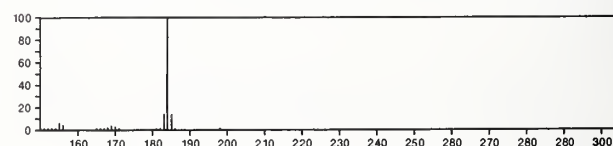
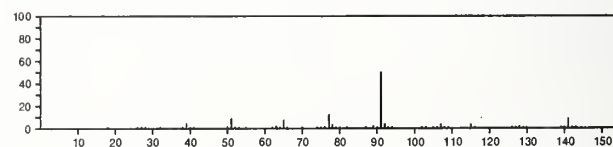
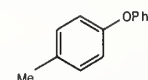
184  $C_{13}H_{12}O$  86-26-0  
1,1'-Biphenyl, 2-methoxy-



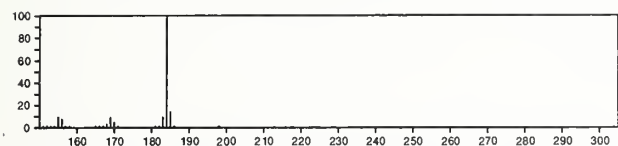
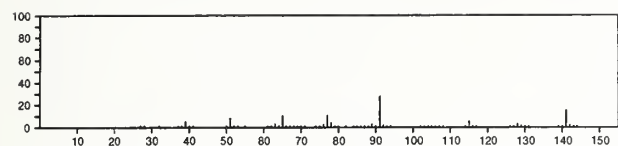
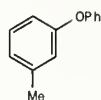
184  $C_{13}H_{12}O$  101-53-1  
Phenol, 4-(phenylmethyl)-



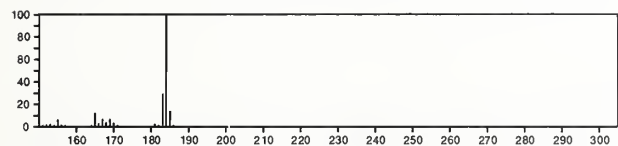
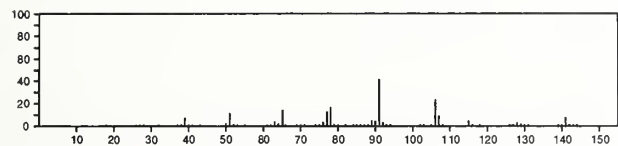
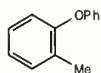
184  $C_{13}H_{12}O$  1706-12-3  
Benzene, 1-methyl-4-phenoxy-



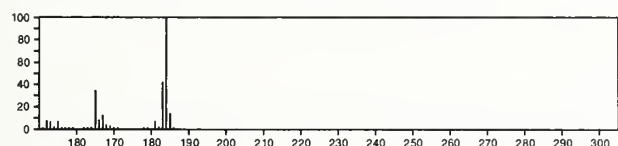
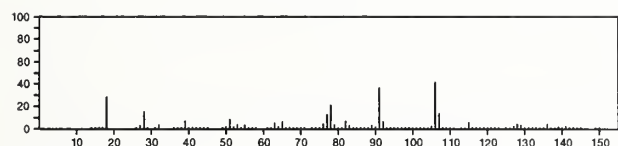
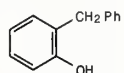
184  $C_{13}H_{12}O$  3586-14-9  
Benzene, 1-methyl-3-phenoxy-



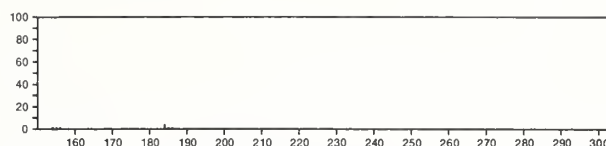
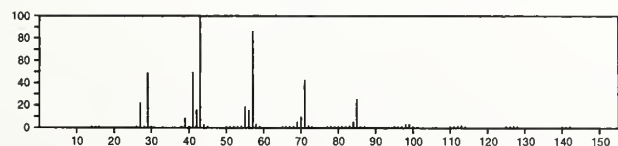
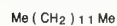
184  $C_{13}H_{12}O$  3991-61-5  
Benzene, 1-methyl-2-phenoxy-



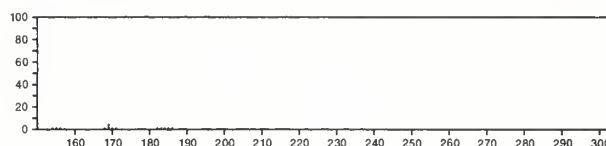
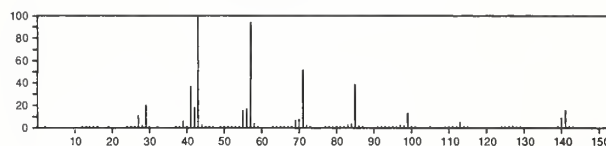
184  $C_{13}H_{12}O$  28994-41-4  
Phenol, 2-(phenylmethyl)-



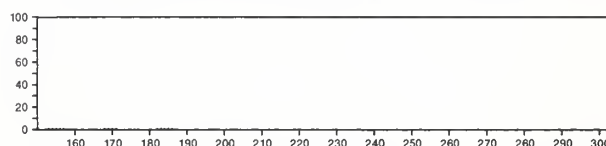
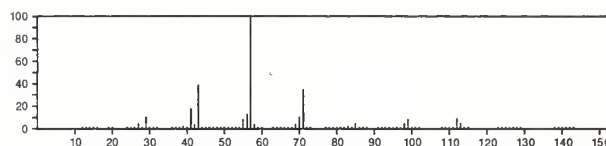
184  $C_{13}H_{28}$  629-50-5  
Tridecane



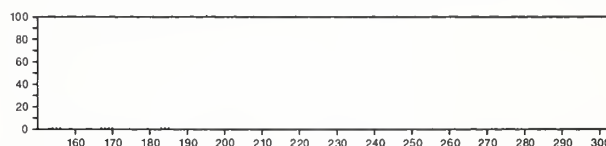
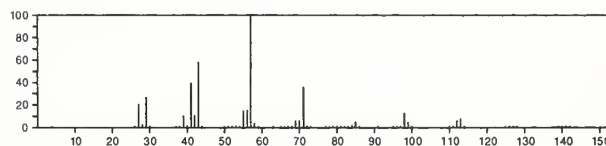
184  $C_{13}H_{28}$  1560-97-0  
Dodecane, 2-methyl-



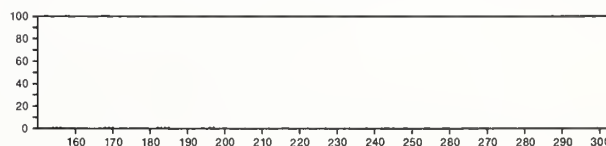
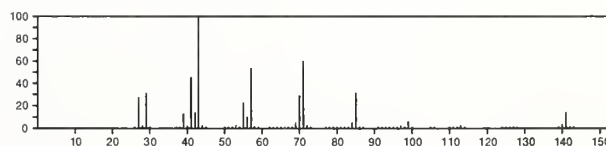
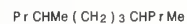
184  $C_{13}H_{28}$  17301-22-3  
Undecane, 2,5-dimethyl-



184  $C_{13}H_{28}$  17301-23-4  
Undecane, 2,6-dimethyl-

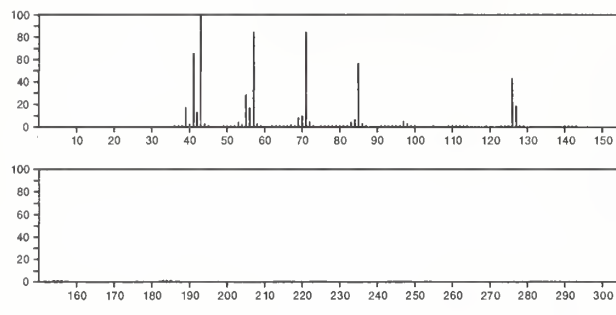


184  $C_{13}H_{28}$  17301-33-6  
Undecane, 4,8-dimethyl-

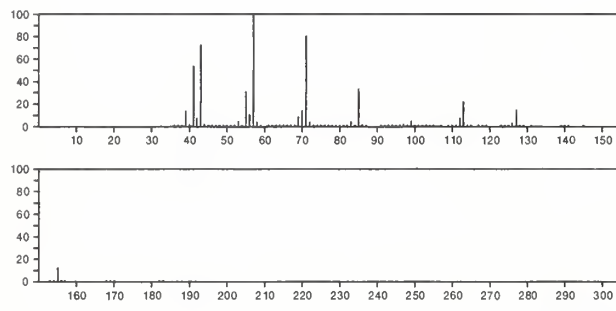


184  
Nonane, 5-butyl- $C_{13}H_{28}$ 

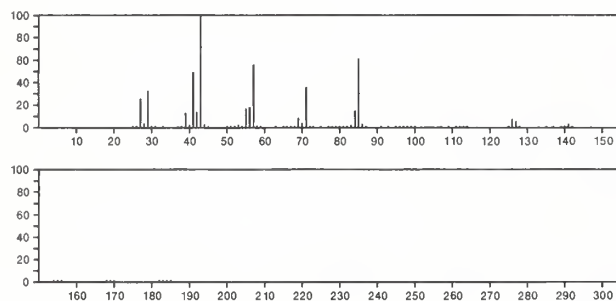
17312-63-9

 $(CH_2)_3 Me$   
 $Me(CH_2)_3 CH(CH_2)_3 Me$ 184  
Decane, 5-ethyl-5-methyl- $C_{13}H_{28}$ 

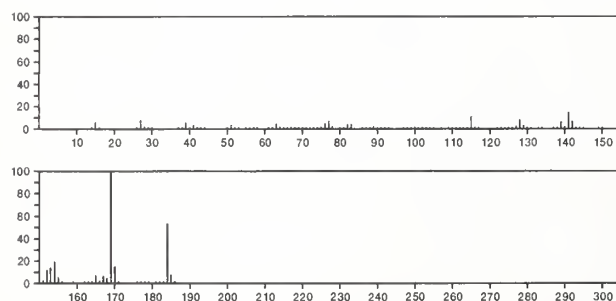
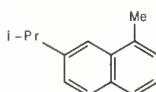
17312-74-2

 $Me(CH_2)_4 C(CH_3)_2(CH_2)_3 Me$ 184  
Undecane, 2,4-dimethyl- $C_{13}H_{28}$ 

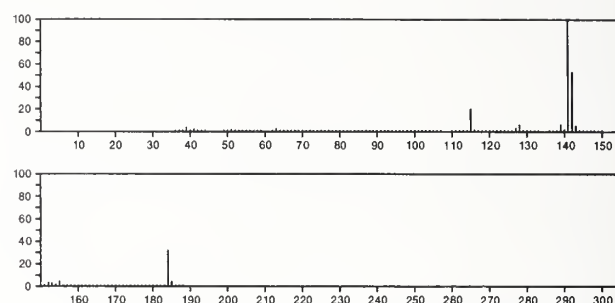
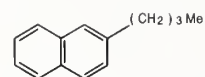
17312-80-0

 $Me(CH_2)_6 CHMeCH_2CHMe_2$ 184  
Naphthalene, 1-methyl-7-(1-methylethyl)- $C_{14}H_{16}$ 

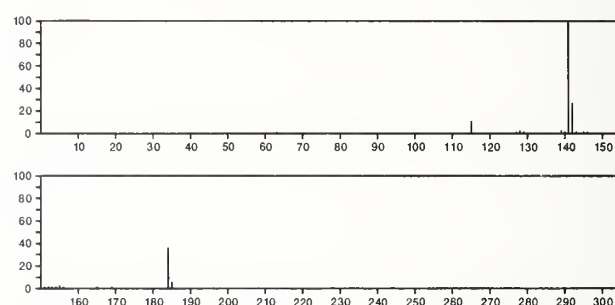
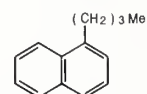
490-65-3

184  
Naphthalene, 2-butyl- $C_{14}H_{16}$ 

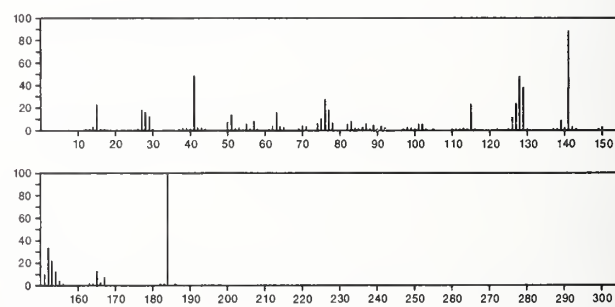
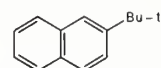
1134-62-9

184  
Naphthalene, 1-butyl- $C_{14}H_{16}$ 

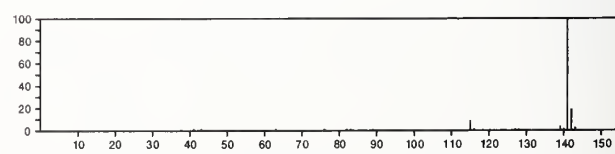
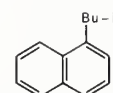
1634-09-9

184  
Naphthalene, 2-(1,1-dimethylethyl)- $C_{14}H_{16}$ 

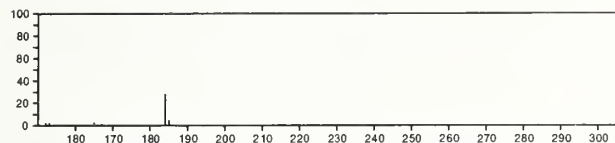
2876-35-9

184  
Naphthalene, 1-(2-methylpropyl)- $C_{14}H_{16}$ 

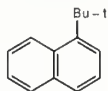
16727-91-6



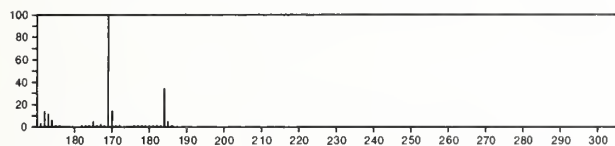
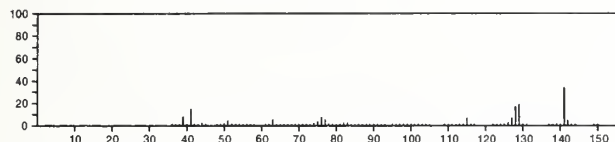




184 C14H16  
Naphthalene, 1-(1,1-dimethylethyl)-



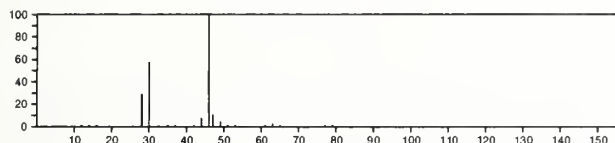
17085-91-5



185  
Methane, chlorotrinitro-

CClN3O6

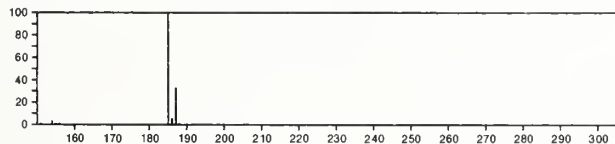
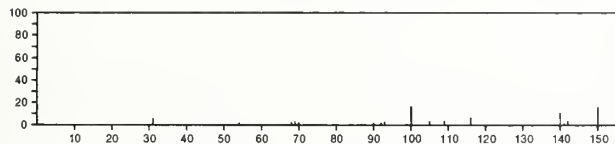
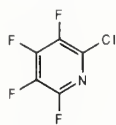
1943-16-4

ClC(NO2)3

185  
Pyridine, 2-chloro-3,4,5,6-tetrafluoro-

C5ClF4N

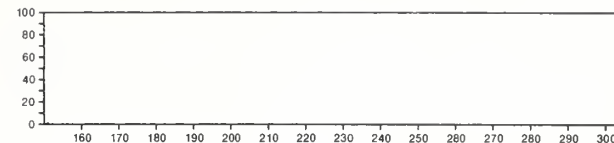
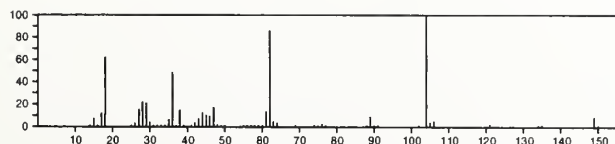
54774-81-1



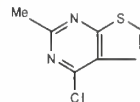
185  
Sulfonium, [(ethoxycarbonyl)amino]dimethyl-, chloride

C5H12NO2S.Cl

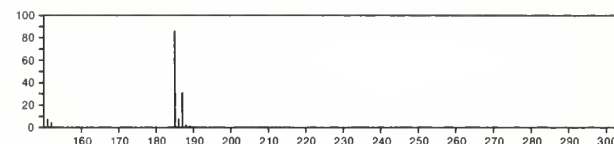
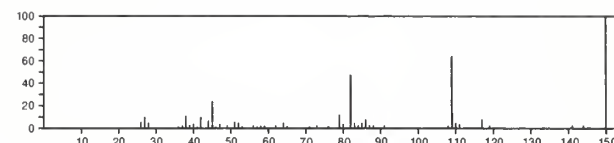
29548-68-3

Me2S+NHCO2Et . Cl-

185  
Thiazolo[5,4-d]pyrimidine, 7-chloro-5-methyl-



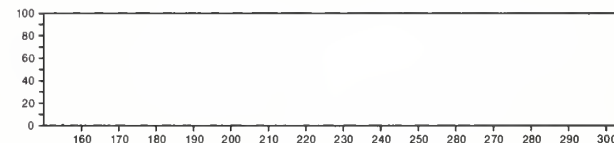
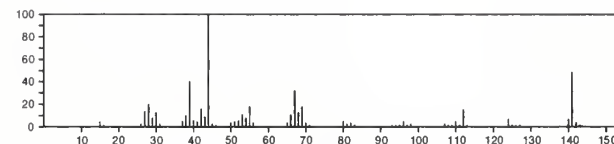
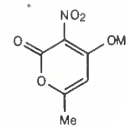
13316-09-1



185  
2H-Pyran-2-one, 4-methoxy-6-methyl-3-nitro-

C7H7NO5

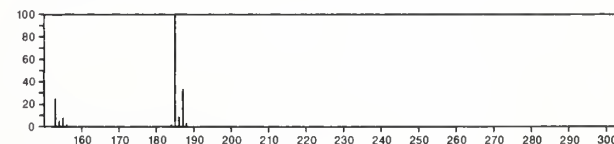
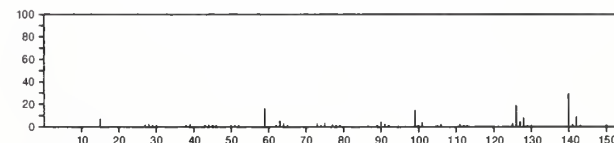
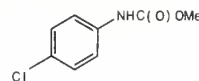
54774-80-0



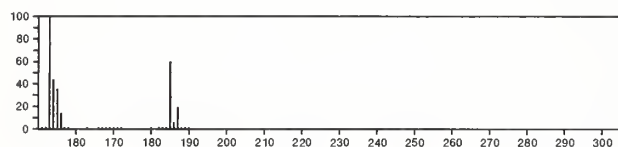
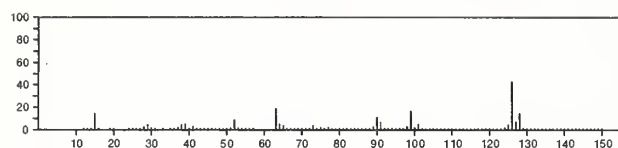
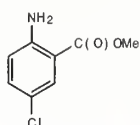
185  
Carbamic acid, (4-chlorophenyl)-, methyl ester

C8H8ClNO2

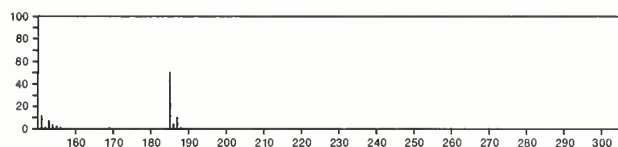
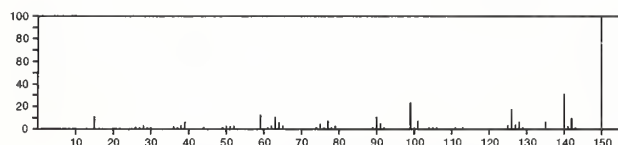
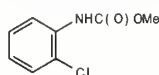
940-36-3



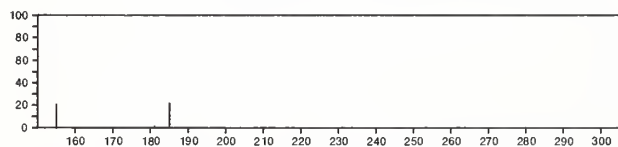
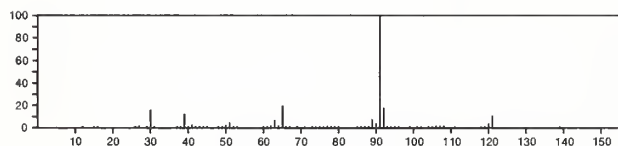
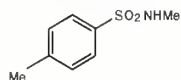
185  $C_8H_8ClNO_2$  5202-89-1  
Benzoic acid, 2-amino-5-chloro-, methyl ester



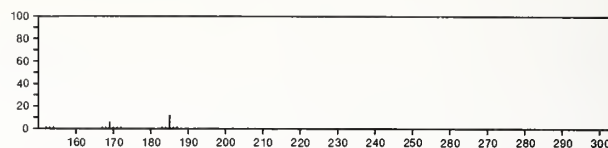
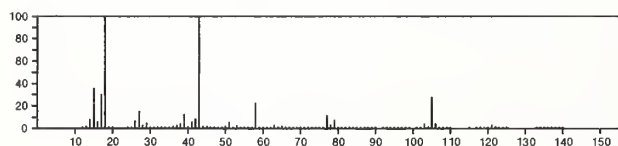
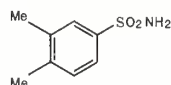
185  $C_8H_8ClNO_2$  20668-13-7  
Carbamic acid, (2-chlorophenyl)-, methyl ester



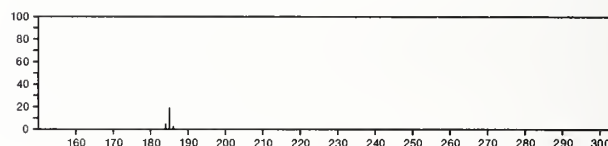
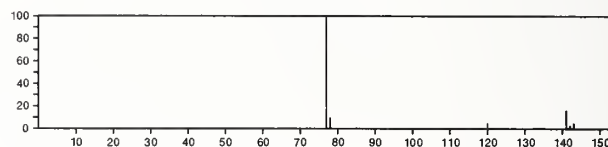
185  $C_8H_{11}NO_2S$  640-61-9  
Benzenesulfonamide, N,4-dimethyl-



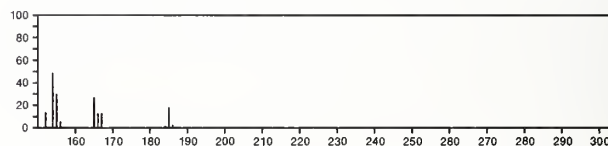
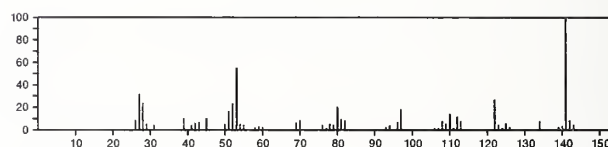
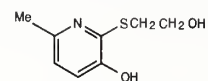
185  $C_8H_{11}NO_2S$  6326-18-7  
3,4-Xylenesulfonamide



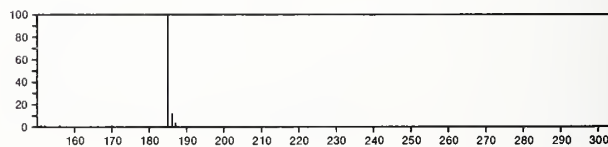
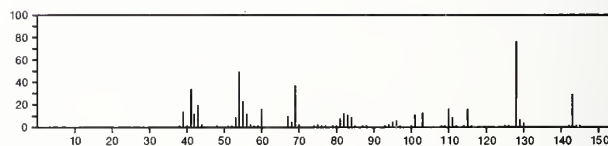
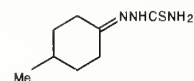
185  $C_8H_{11}NO_2S$  14417-01-7  
Benzenesulfonamide, N,N-dimethyl-



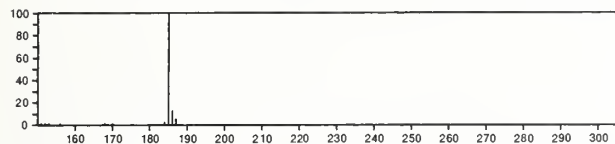
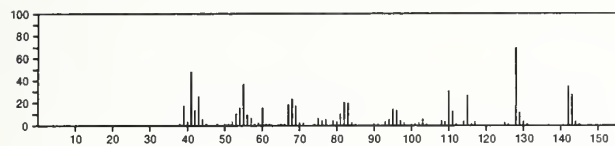
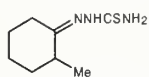
185  $C_8H_{11}NO_2S$  23003-28-3  
3-Pyridinol, 2-[(2-hydroxyethyl)thio]-6-methyl-



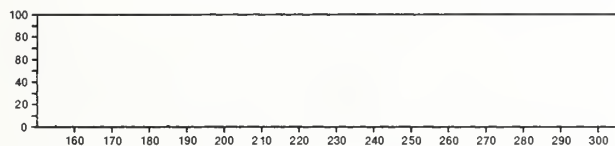
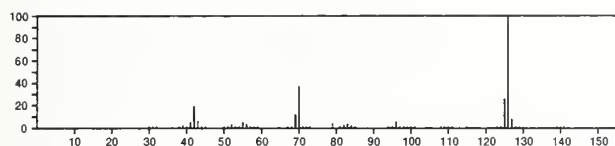
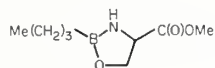
185  $C_8H_{15}N_3S$  22397-22-4  
Cyclohexanone, 4-methyl-, thiosemicarbazone



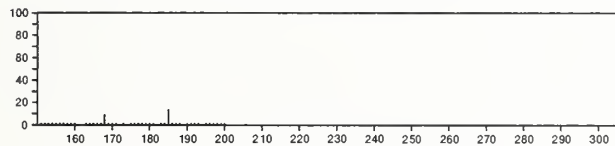
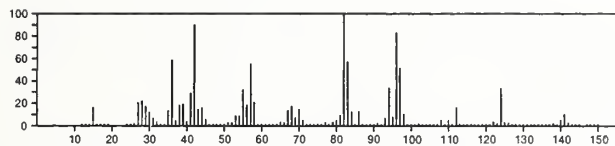
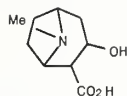
185  $C_8H_{15}N_3S$  56324-61-9  
Hydrazinecarbothioamide, 2-(2-methylcyclohexylidene)-



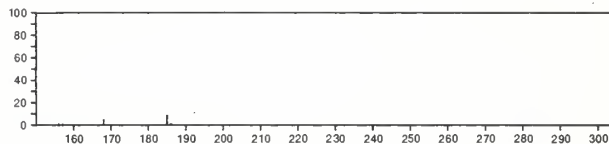
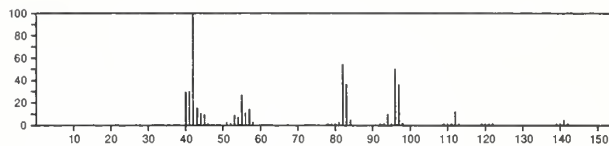
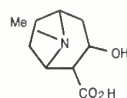
185  $C_8H_{16}BNO_3$  31970-40-8  
1,3,2-Oxazaborolane-4-carboxylic acid, 2-butyl-, methyl ester, L-



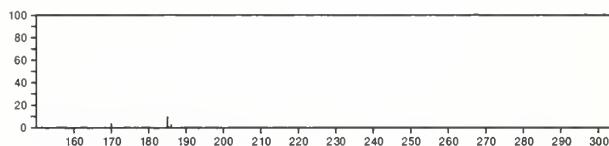
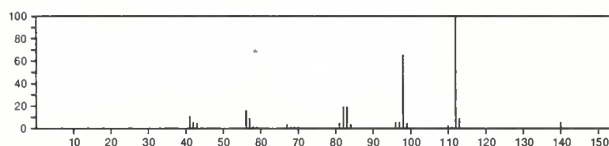
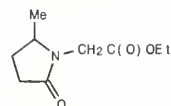
185  $C_9H_{15}NO_3$  481-37-8  
8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-hydroxy-8-methyl-, [1R-(exo,exo)]-



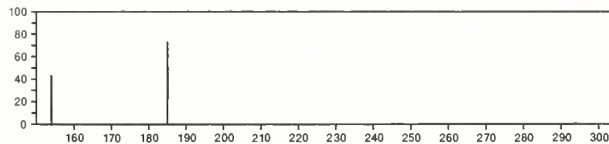
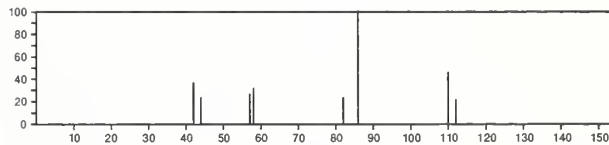
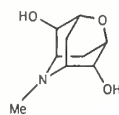
185  $C_9H_{15}NO_3$  481-38-9  
8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-hydroxy-8-methyl-, [1R-(2-endo,3-exo)]-



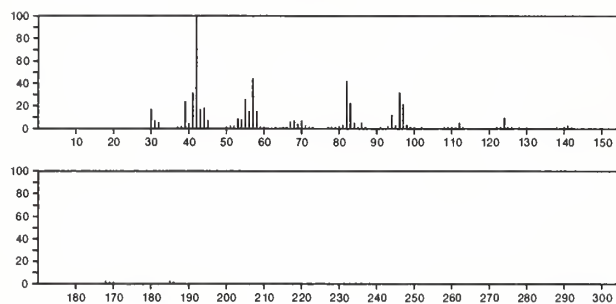
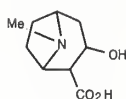
185  $C_9H_{15}NO_3$  33927-64-9  
1-Pyrrolidineacetic acid, 2-methyl-5-oxo-, ethyl ester



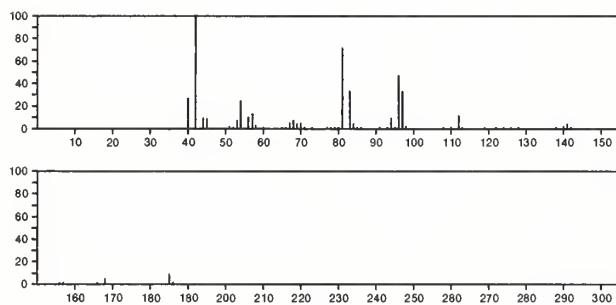
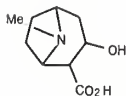
185  $C_9H_{15}NO_3$  50267-38-4  
2-Oxa-6-azatricyclo[3.3.1.1<sup>3,7</sup>]decane-4,8-diol, 6-methyl-, (1 $\alpha$ ,=3 $\beta$ ,4 $\alpha$ ,5 $\beta$ ,7 $\beta$ ,8 $\beta$ )-



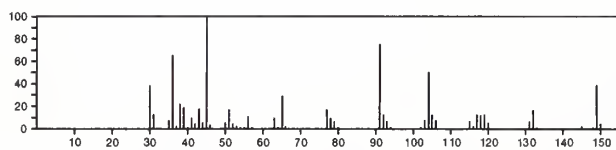
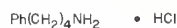
185  $C_9H_{15}NO_3$  54808-87-6  
8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-hydroxy-8-methyl-,  
(*exo,exo*)-



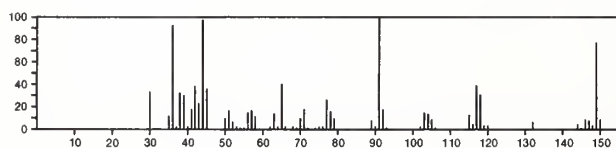
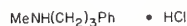
185  $C_9H_{15}NO_3$  54808-88-7  
8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-hydroxy-8-methyl-,  
(2-*endo*,3-*exo*)-



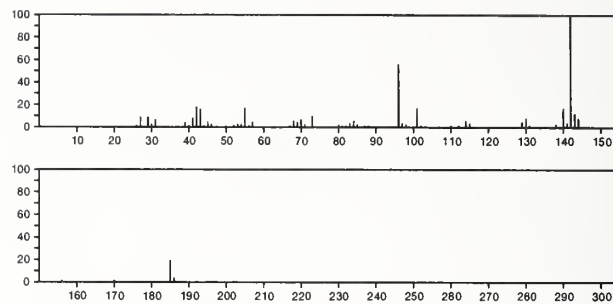
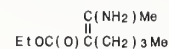
185  $C_{10}H_{15}N.ClH$  30684-06-1  
Butylamine, 4-phenyl-, hydrochloride



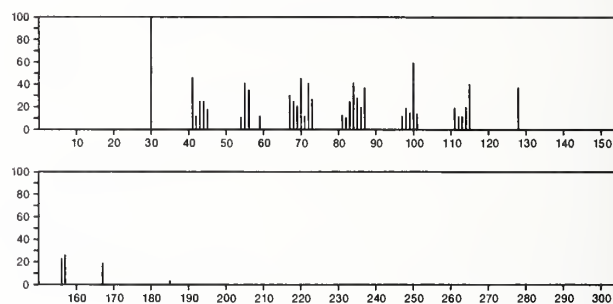
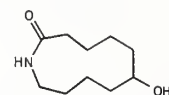
185  $C_{10}H_{15}N.ClH$  30684-07-2  
Benzenepropanamine, *N*-methyl-, hydrochloride



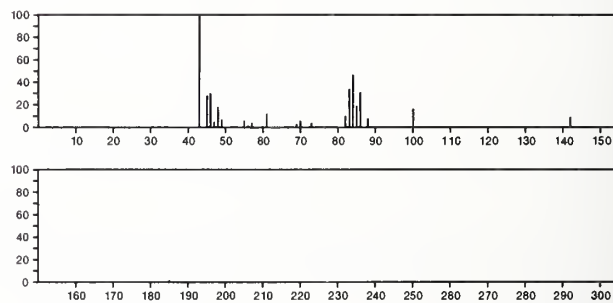
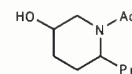
185  $C_{10}H_{19}NO_2$  3168-91-0  
Hexanoic acid, 2-(1-aminoethylidene)-, ethyl ester



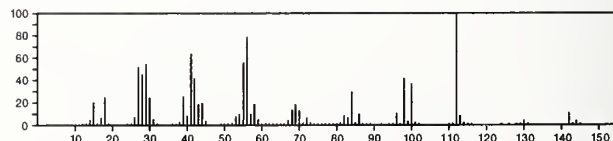
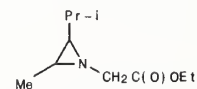
185  $C_{10}H_{19}NO_2$  23435-00-9  
Azacycloundecan-2-one, 7-hydroxy-

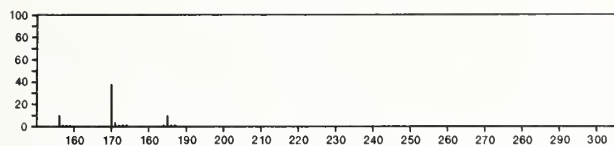


185  $C_{10}H_{19}NO_2$  54751-92-7  
3-Piperidinol, 1-acetyl-6-propyl-, (3*R*-*trans*)-

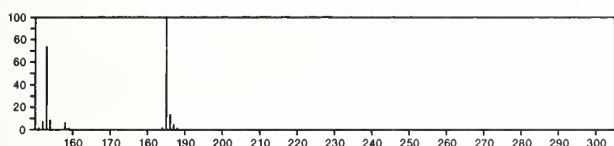
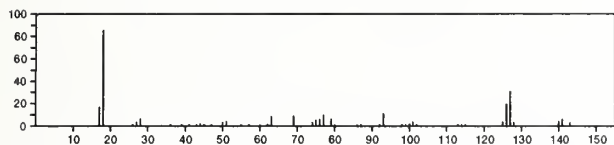
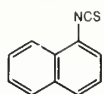


185  $C_{10}H_{19}NO_2$  55669-84-6  
1-Aziridineacetic acid, 2-methyl-3-(1-methylethyl)-, ethyl ester,  
*trans*-

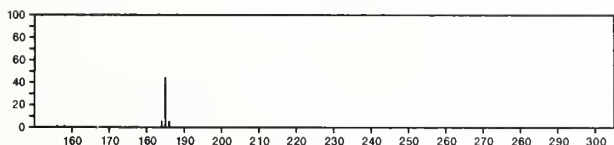
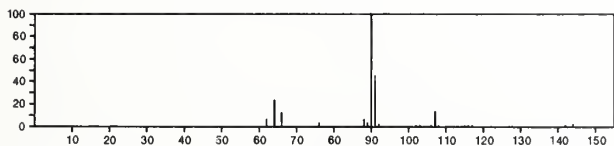
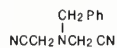




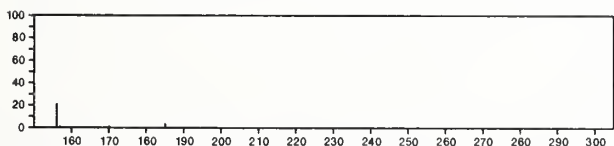
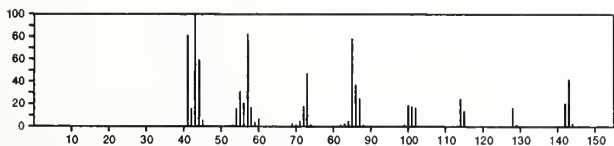
185  $C_{11}H_7NS$  551-06-4  
Naphthalene, 1-isothiocyanato-



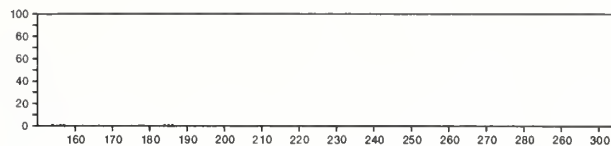
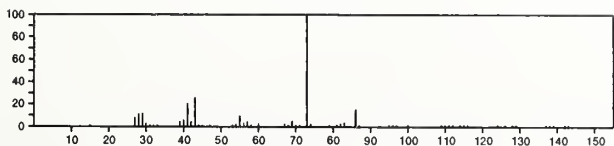
185  $C_{11}H_{11}N_3$  16728-92-0  
Acetonitrile, 2,2'-[(phenylmethyl)imino]bis-



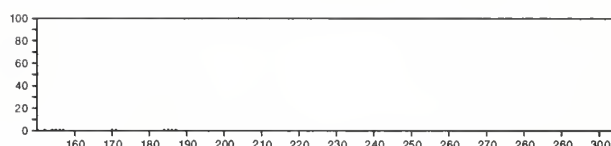
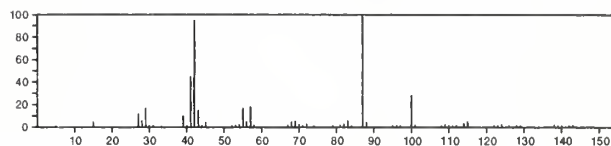
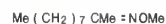
185  $C_{11}H_{23}NO$  10264-25-2  
Valeramide, N-hexyl-



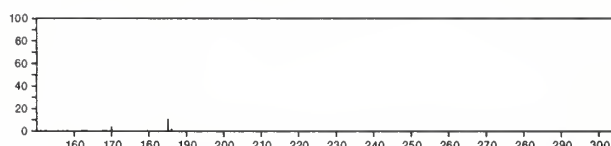
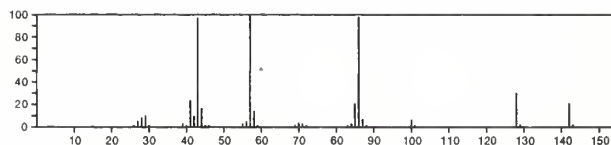
185  $C_{11}H_{23}NO$  35473-94-0  
Decanal, O-methyloxime



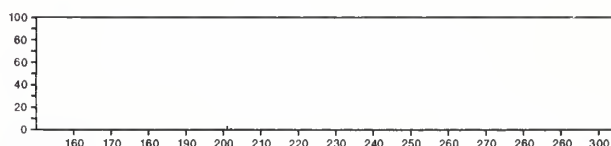
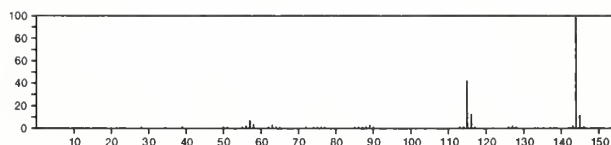
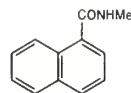
185  $C_{11}H_{23}NO$  36382-61-3  
2-Decanone, O-methyloxime



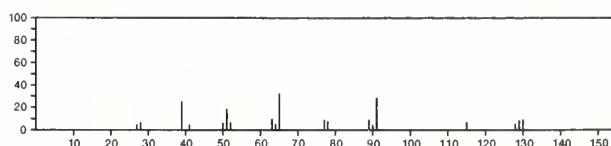
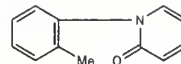
185  $C_{11}H_{23}NO$  50837-73-5  
Propanamide, 2,2-dimethyl-N,N-bis(1-methylethyl)-

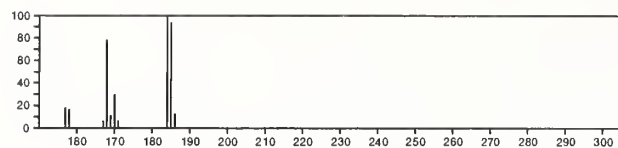


185  $C_{12}H_{11}NO$  3400-33-7  
1-Naphthalenecarboxamide, N-methyl-

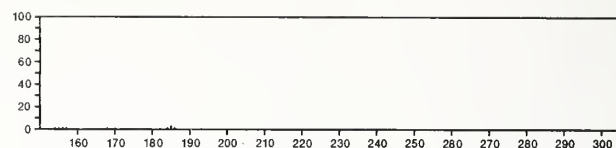
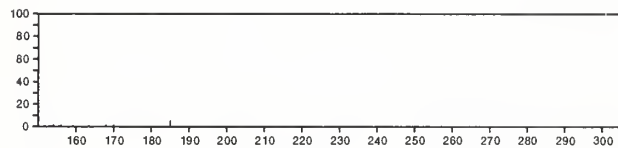
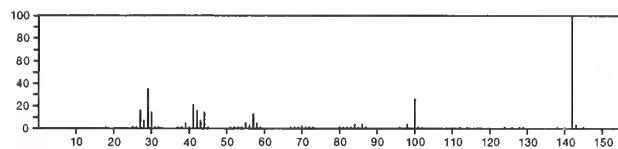
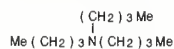


185  $C_{12}H_{11}NO$  54774-86-6  
2(1H)-Pyridinone, 1-(2-methylphenyl)-

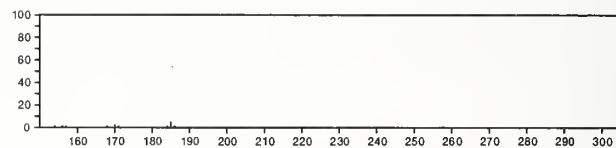
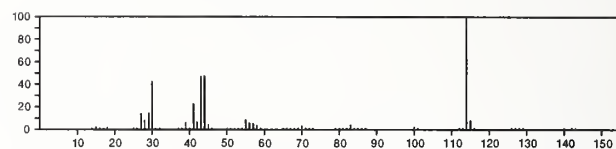




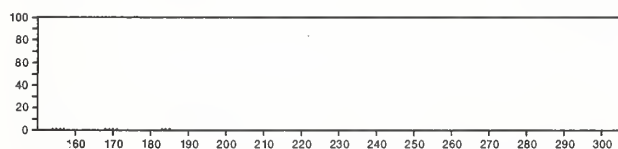
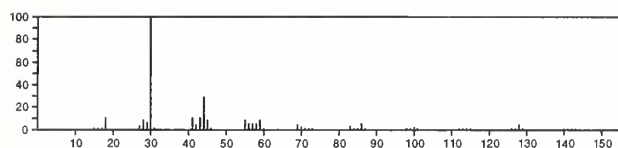
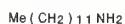
185  $C_{12}H_{27}N$  102-82-9  
1-Butanamine, *N,N*-dibutyl-



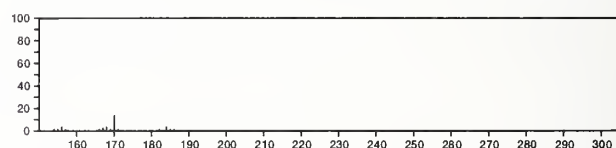
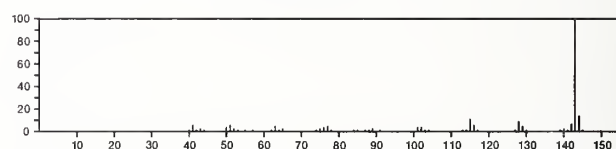
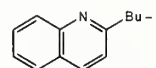
185  $C_{12}H_{27}N$  54775-00-7  
1-Pentanamine, 4-methyl-*N*-(4-methylpentyl)-



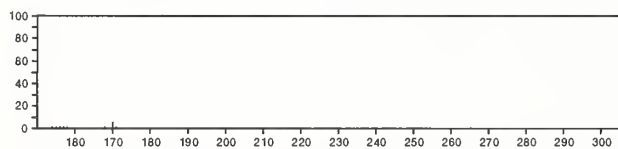
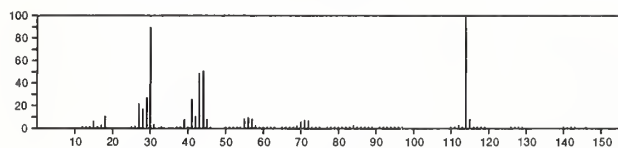
185  $C_{12}H_{27}N$  124-22-1  
1-Dodecanamine



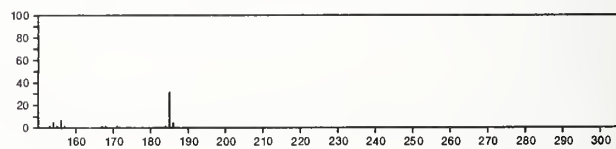
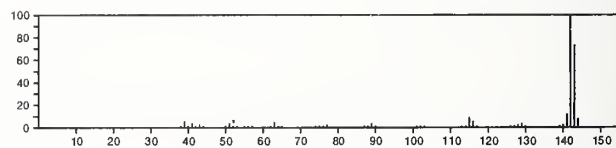
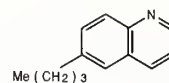
185  $C_{13}H_{15}N$  93-19-6  
Quinoline, 2-(2-methylpropyl)-



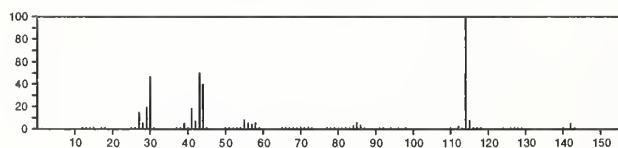
185  $C_{12}H_{27}N$  143-16-8  
1-Hexanamine, *N*-hexyl-



185  $C_{13}H_{15}N$  7634-74-4  
Quinoline, 6-butyl-

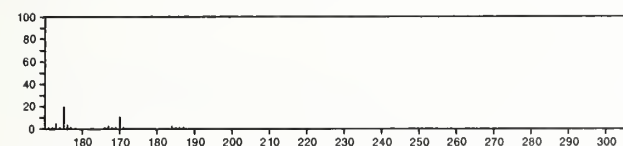
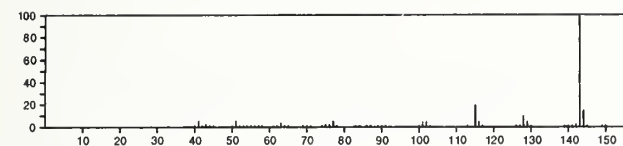
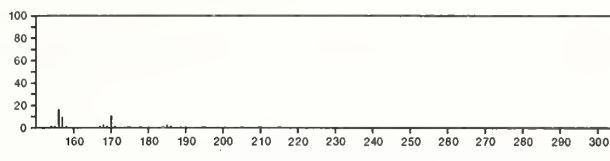
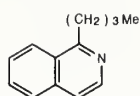


185  $C_{12}H_{27}N$  54774-85-5  
1-Butanamine, 2-ethyl-*N*-(2-ethylbutyl)-

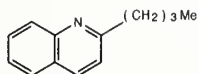


185  
Isoquinoline, 1-butyl- $C_{13}H_{15}N$ 

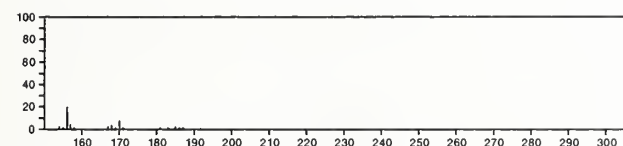
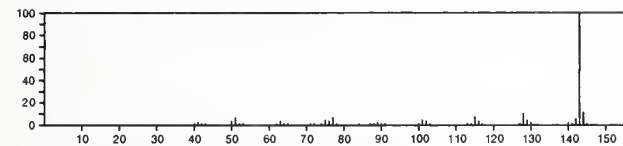
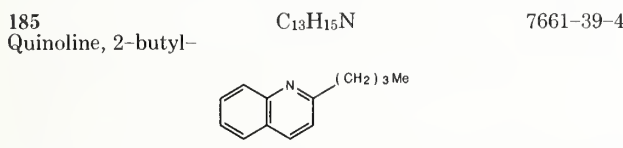
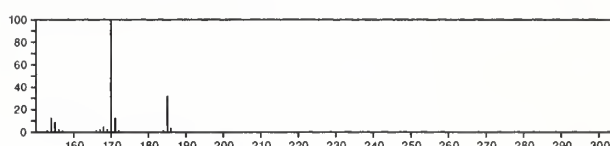
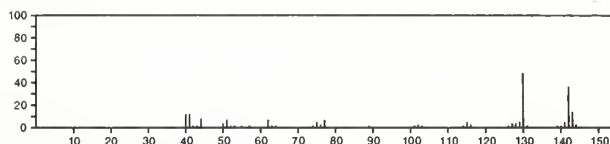
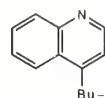
7661-38-3

185  
Quinoline, 2-butyl- $C_{13}H_{15}N$ 

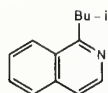
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185  
Quinoline, 4-isobutyl- $C_{13}H_{15}N$ 

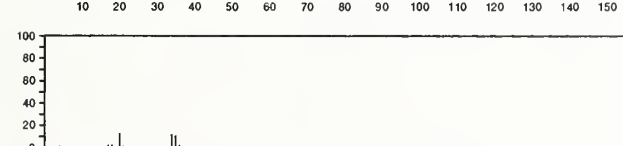
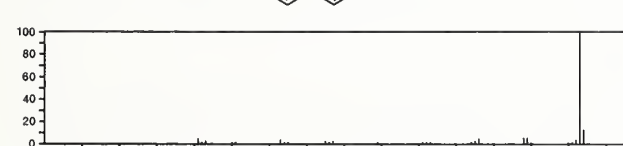
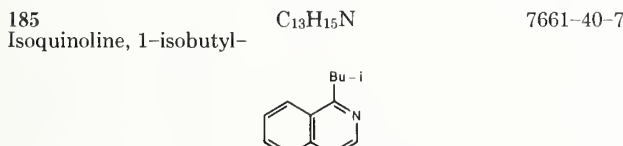
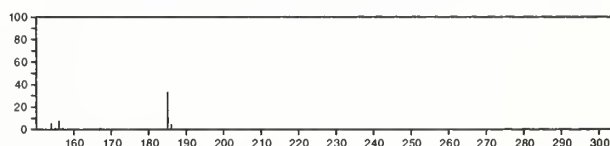
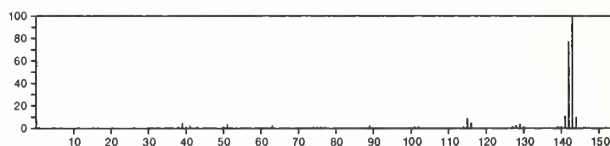
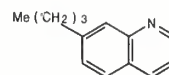
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185  
Isoquinoline, 1-isobutyl- $C_{13}H_{15}N$ 

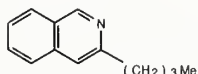
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185  
Quinoline, 7-butyl- $C_{13}H_{15}N$ 

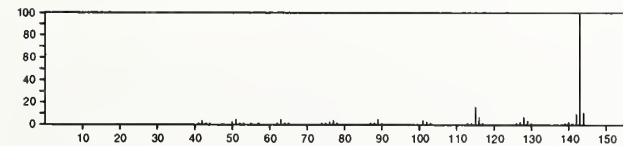
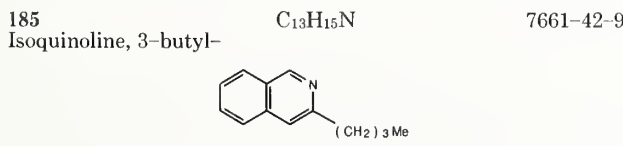
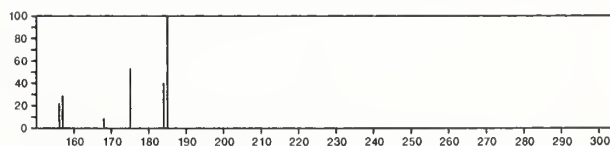
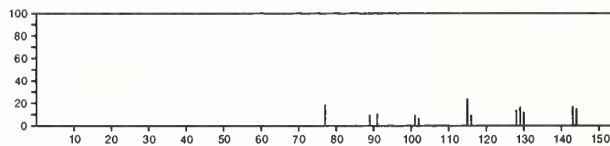
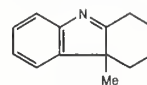
7661-52-1

185  
Isoquinoline, 3-butyl- $C_{13}H_{15}N$ 

7661-42-9

185  
1H-Carbazole, 2,3,4,4a-tetrahydro-4a-methyl- $C_{13}H_{15}N$ 

18781-72-1



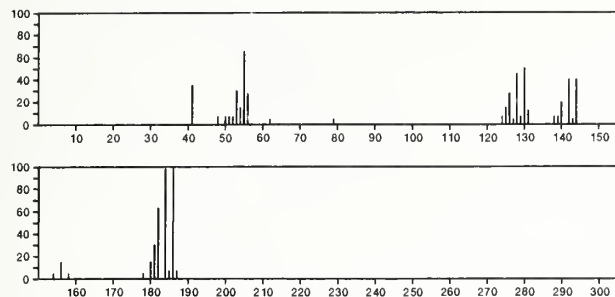




186  
Tellurophene, tetrahydro-

C<sub>4</sub>H<sub>8</sub>Te

3465-99-4

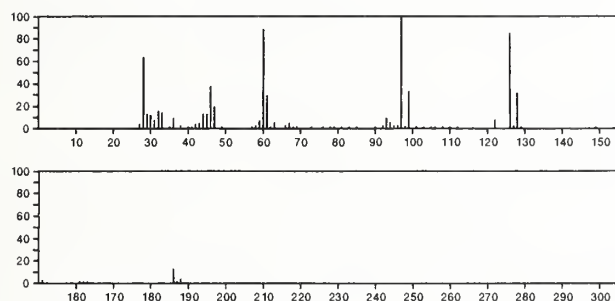


186  
Phosphorodiamidous chloride, *N,N'*-dimethoxy-*N,N'*-dimethyl-

C<sub>4</sub>H<sub>12</sub>ClN<sub>2</sub>O<sub>2</sub>P

22753-44-2

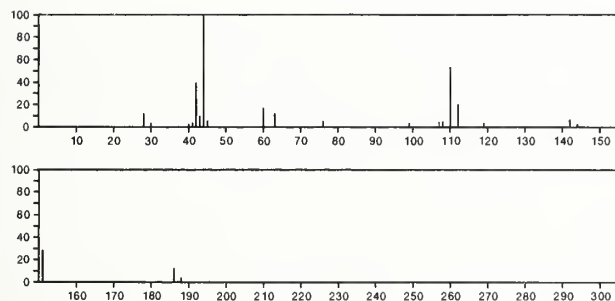
Me ONMe PCI NMe OMe



186  
Phosphorodiamidothioic chloride, tetramethyl-

C<sub>4</sub>H<sub>12</sub>ClN<sub>2</sub>PS

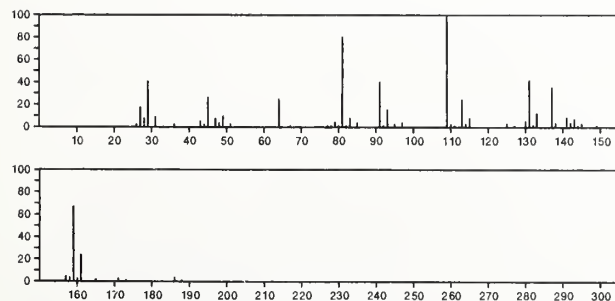
3732-81-8

NMe<sub>2</sub>  
Me<sub>2</sub>NPCI = S

186  
Phosphonic acid, (chloromethyl)-, diethyl ester

C<sub>5</sub>H<sub>12</sub>ClO<sub>3</sub>P

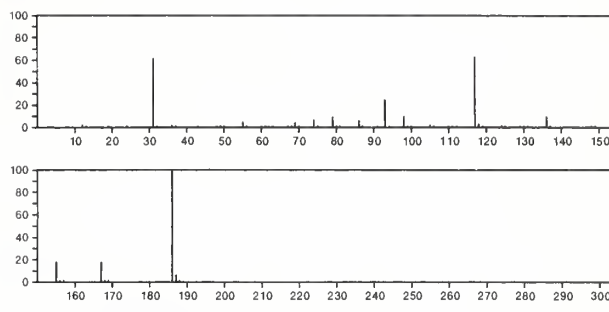
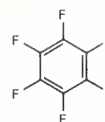
3167-63-3



186  
Benzene, hexafluoro-

C<sub>6</sub>F<sub>6</sub>

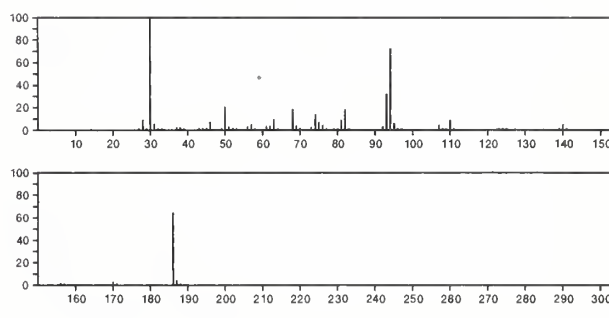
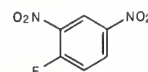
392-56-3



186  
Benzene, 1-fluoro-2,4-dinitro-

C<sub>6</sub>H<sub>3</sub>FN<sub>2</sub>O<sub>4</sub>

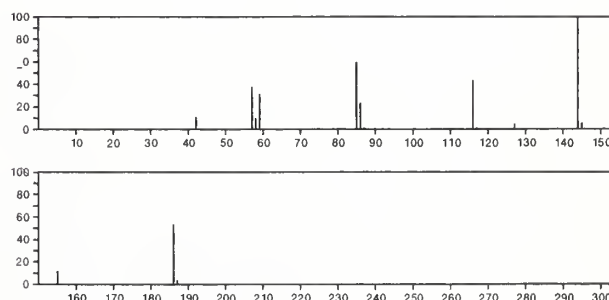
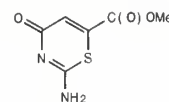
70-34-8



186  
4*H*-1,3-Thiazine-6-carboxylic acid, 2-amino-4-oxo-, methyl ester

C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub>S

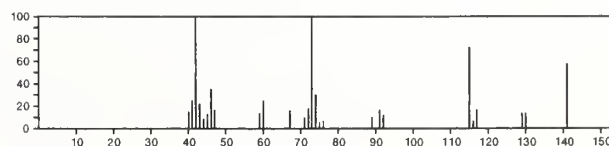
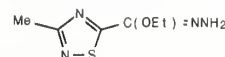
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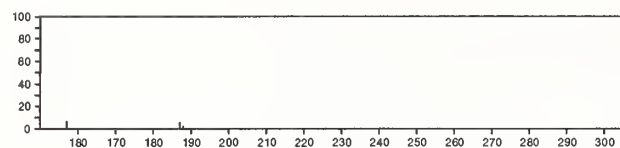


186  
1,2,4-Thiadiazole-5-carbohydrazonic acid, 3-methyl-, ethyl ester

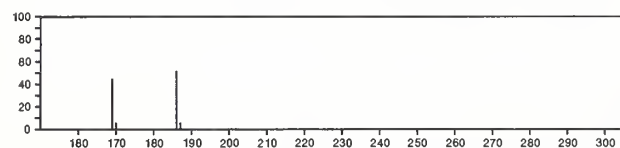
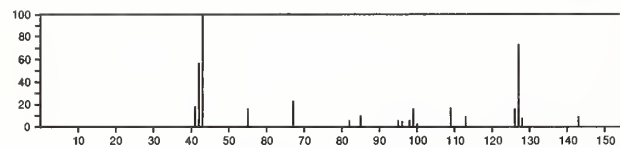
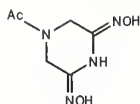
C<sub>6</sub>H<sub>10</sub>N<sub>4</sub>OS

56247-55-3

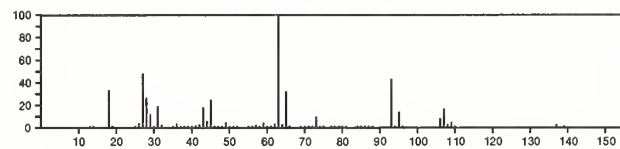
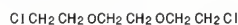




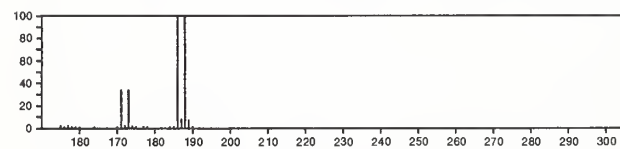
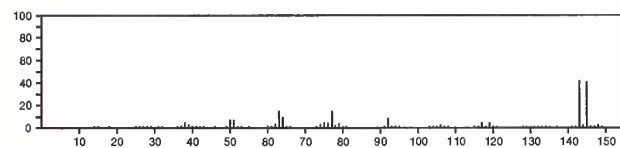
186  $C_6H_{10}N_4O_3$  35975-26-9  
2,6-Piperazinedione, 4-acetyl-, 2,6-dioxime



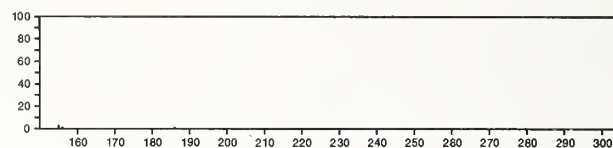
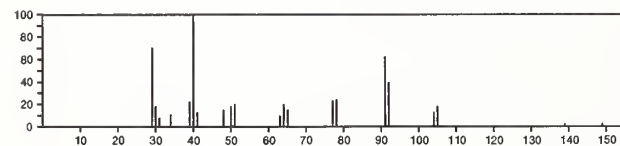
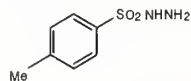
186  $C_6H_{12}Cl_2O_2$  112-26-5  
Ethane, 1,2-bis(2-chloroethoxy)-



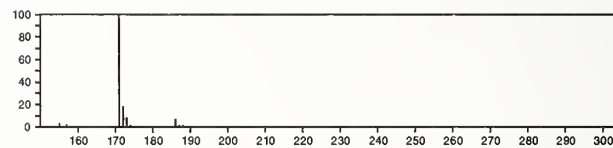
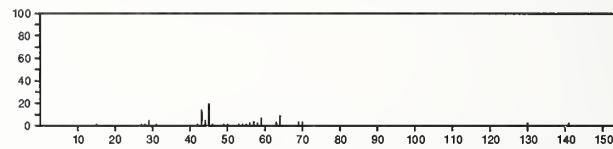
186  $C_7H_7BrO$  578-57-4  
Benzene, 1-bromo-2-methoxy-



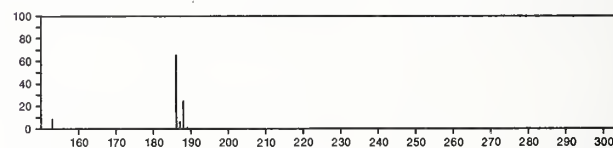
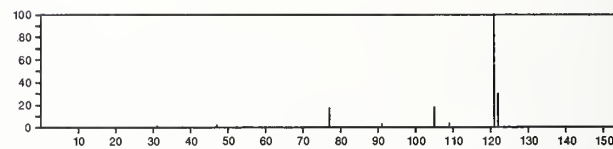
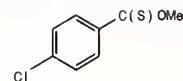
186  $C_7H_{10}N_2O_2S$  1576-35-8  
Benzenesulfonic acid, 4-methyl-, hydrazide



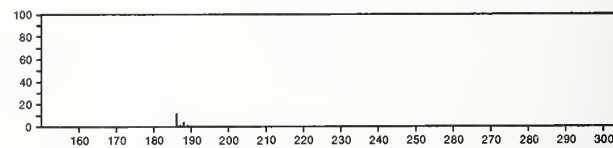
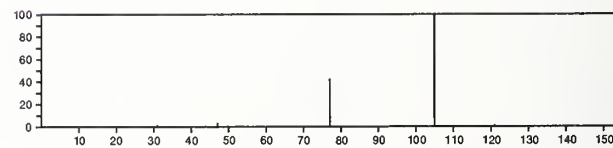
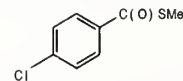
186  $C_7H_{18}N_2Si_2$  1000-70-0  
Silanamine, *N,N'*-methanetetraylbis[1,1,1-trimethyl-]



186  $C_8H_7ClOS$  5925-49-5  
Benzenecarbothioic acid, 4-chloro-, *O*-methyl ester



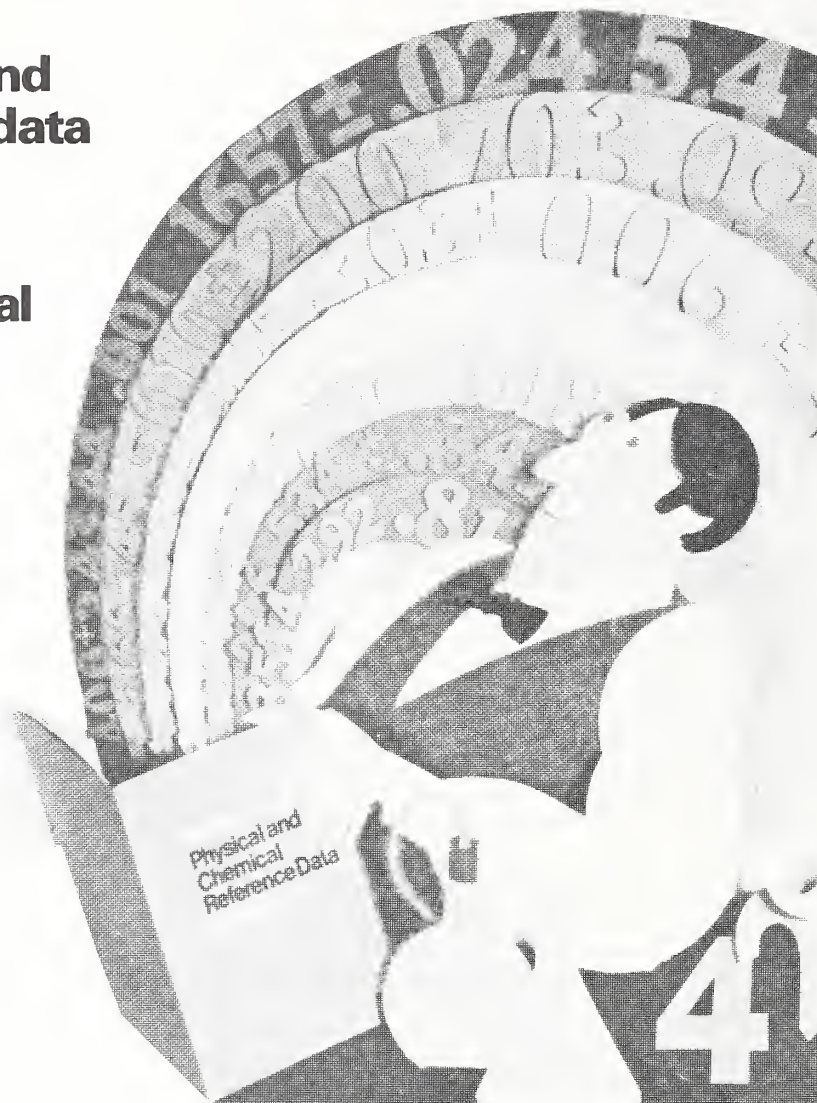
186  $C_8H_7ClOS$  5925-67-7  
Benzenecarbothioic acid, 4-chloro-, *S*-methyl ester



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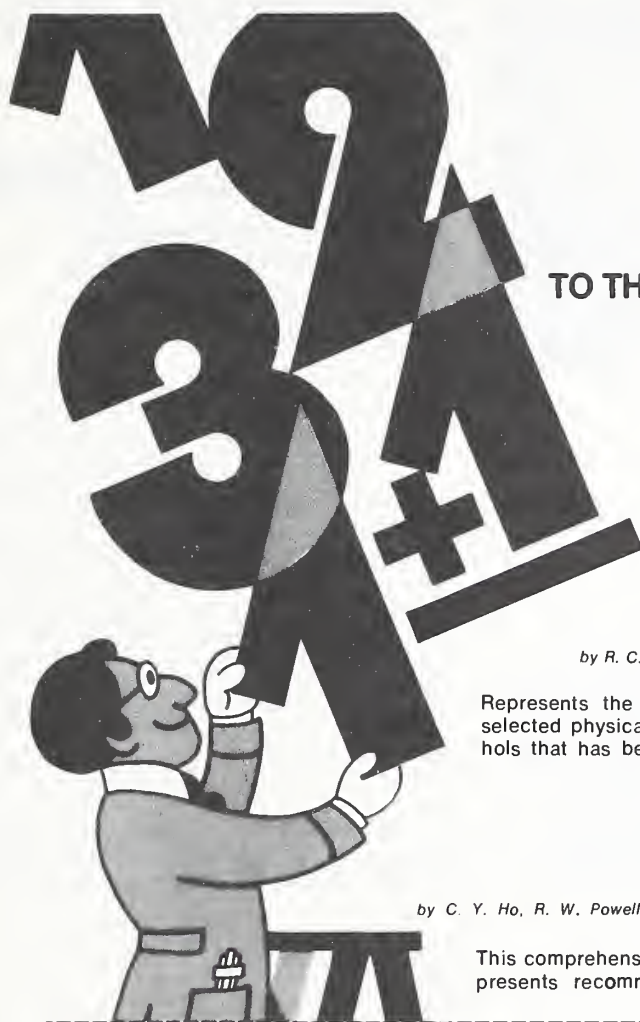
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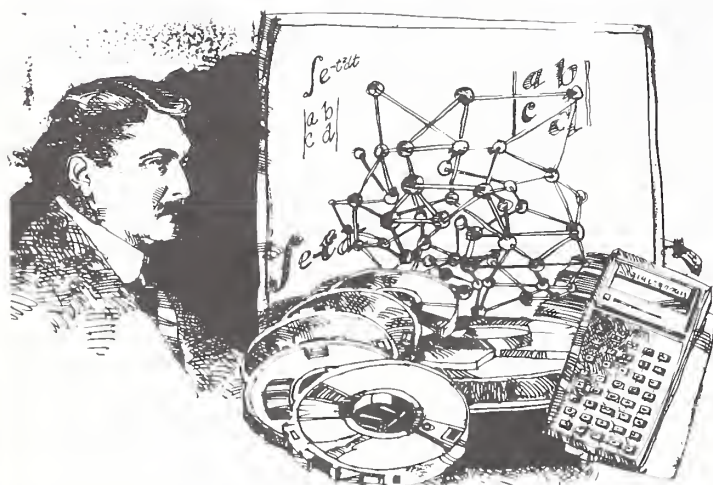
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