

NIES-Mass Spectral Data Base for Environmental Analysis

環境分析のためのマススペクトルデータベース

March 1990

Tsuguo Mizoguchi, Akio Yasuhara, Hiroyasu Ito,

Junko Shindo and Takashi Uehiro

溝口次夫 安原昭夫 伊藤裕康

新藤純子 植弘崇嗣

THE NATIONAL INSTITUTE FOR ENVIRONMENTAL STUDIES

環境庁 国立公害研究所

PREFACE

Many synthetic toxic organic compounds can be found in the environment, e.g., in air, water, sediment, in animals and plants, and in the various components of the human diet.

Gas chromatography / mass spectrometry (GC/MS) is one of the most useful and important techniques used in the analysis of organic compounds in environmental samples. It is often very difficult to identify unknown compounds computer based in environmental samples from mass spectral data.

Both high quality reference spectra and a computer based mass spectral retrieval system are necessary to identify unknown spectra. There are several established retrieval systems used in the identification of unknown compounds e.g., the peak, Bieman, and PBM systems. A new retrieval system has been published by our group, the National Institute for Environmental Studies (NIES), to aid in the identification of unknown compounds present in environmental samples.

This data book contains reliable reference mass spectra as well as mass spectra of commonly encountered environmental pollutants.

The goal of this program is to expand the size of the mass spectral data base and to enhance the quality of the data.

It is hoped that the data book will be of value to mass spectrometrists. Contributions on any comments on the data base are welcomed.

March 1990

Tsuguo Mizoguchi

CONTENTS

1.	INTRODUCTION	I
2.	HOW TO USE THIS BOOK	II
3.	REFERENCE	IV
4.	ACKNOWLEDGEMENTS	IV
5.	MASS SPECTRAL DATA	1
6.	LIST OF COMPOUNDS	604

1. INTRODUCTION

In recent years a tremendous increase in the development and application of synthetic organic compounds has occurred. The purpose of this data book is to serve as a convenient and practical source of mass spectral reference data that can be used in research and the identification of unknown compounds in environmental samples. Reliable reference spectra are required to analyze environmental organic compounds.

During the last eight years the National Institute for Environmental Studies (NIES) and a few prefecture institutes have developed a mass spectrometry data base together with the computer software to search the data base.

This data book contains electron impact mass spectra of 1441 pure compounds. But some trimethylsilyl derivatives were measured without purification because of their unstability. All of the spectra were carefully reviewed by experienced mass spectrometrists of the NIES group before inclusion. Each spectrum was measured by GC/MS after measurement conditions has been adjusted against the standard compound, DFTPP (Decafluoro-triphenylphosphine).

All the spectra were checked and judged reliable before entry in the computer file.

All the mass spectral data are stored together with the mass spectral library search facility (NIES-MSLS) in the computer system (HITAC 280H).^{1),2)}

The system will allow retrieval of all data in magnetic tape or floppy disk form as required. This mass spectral data book was printed by a photo-offset process directly from a computer printout.

2. HOW TO USE THIS BOOK

Spectra are presented as shown in Fig. 1. The conventional bar-graph format is used in "boxes" of width 200 mass units³⁾. Additional boxes are provided if there are peaks in a broader mass range. Relative intensities of peaks of more than 1% of the base are plotted. Each spectrum is also accompanied by the compound name, molecular formula, precise molecular weight and identification numbers of three types.

The identification numbers are as follows; the first is the Chemical Abstract Service (CAS) Registry Number, the second is the identification number in the data base, the last is the unique number used in the computer software.

Molecular formulas are ordered by the Hill convention⁴⁾.

The "¥" is merely a punctuation mark for the computer, and is used to separate the trivial and systematic names of a compound. Most spectra were measured on JEOL JMS-0ISG, D100, DX300, DX303 or LKB9000 mass spectrometers.

The measurement conditions of the instruments were as follow; inlet system GC/MS mode, ionizing energy 70 or 75 eV, ionizing current 300 μ A, accelerating voltage 3 or 10 kV, GC conditions and ion-source temperature depend on compounds.

If users have any questions or suggestions, please contact:

Tsuguo Mizoguchi or Akio Yasuhara
The National Institute for Environmental Studies,
Japan Environmental Agency,
16-2 Onogawa Tsukuba, Ibaraki, 305, Japan
Tel. 0298-51-6111

Identification Number
of the data base

CAS Registry Number

Molecular Weight

Compound Name

Punctuations Mark used
in Computer

Molecular Formula

Identification Number
used in Computer

Mass Spectrum

(E)-CROTONIC ACID ¥ (E)-2-BUTENOIC ACID
 $C_4H_6O_2$
OADE7FDFD000 MW: 86.0368

NO. 47
CAS: 107-93-7

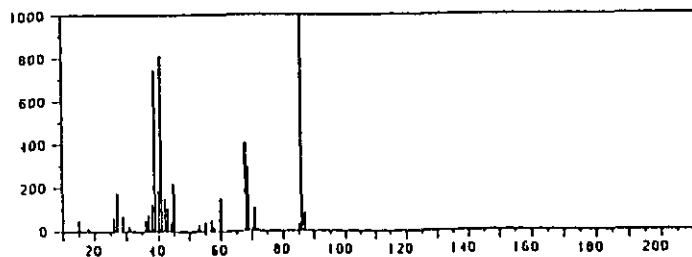


Figure 1 Typical mass spectrum

3. REFERENCE

- 1) Yasuhara, A., J. Shindo, H. Ito and T. Mizoguchi (1982)
Chem. Lett. 521
- 2) Mizoguchi, T., A. Yasuhara, H. Ito and J. Shindo (1986)
Natl. Inst. Environ. Stud, Res. Rep. -86
- 3) Heller, S. and G.W.A. Milne (1980)
EPA/NIH Mass Spectral Data Base Supplement 1.
- 4) Hill, E.A., (1900) J. Amer. Chem. Soc. 22, 478
- 5) Yasuhara, A., J. Shindo, H. Ito and T. Mizoguchi (1983)
Comput. Enhanced Spectroscopy Vol. 1, NO. 3 117 ~ 123

4. ACKNOWLEDGEMENTS

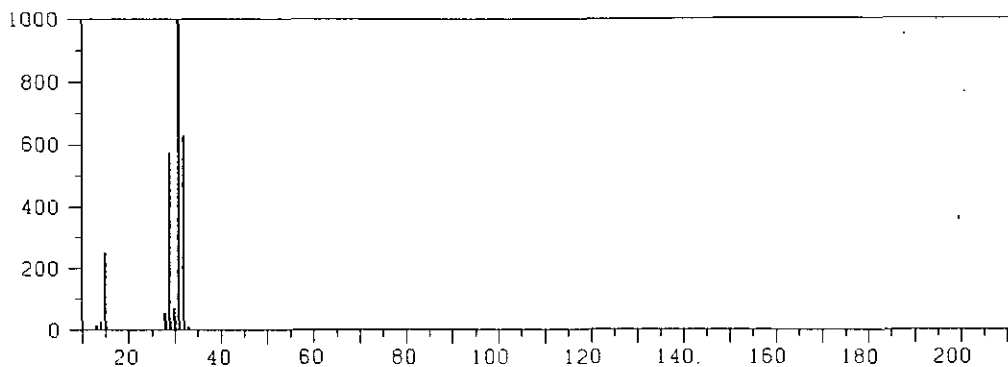
We thank the following researchers for their contributions to the preparation of the data base:

Dr. Takashi Kenmotsu (Okayama Prefectural Institute for Environmental Science and Public Health), Mr. Yoshiharu Shirane (Hiroshima Prefectural Research Center for Environmental Science) and Dr. Ryota Shinohara (Kitakyusyu Municipal Institute of Public Health).

5. MASS SPECTRAL DATA

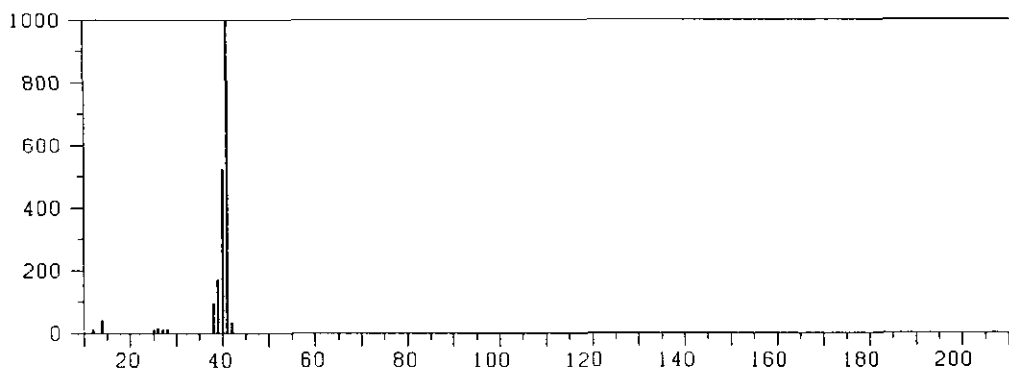
METHANOL Y METHYL ALCOHOL
 $C_1H_4O_1$
041EFFF7E000 MW: 32.0262

Nº. 1
CAS: 67-56-1



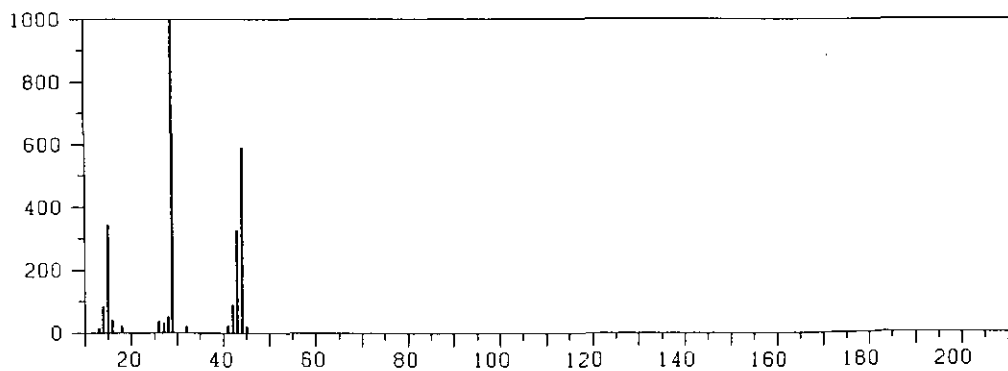
ACETONITRILE Y CYANOMETHANE
 $C_2H_3N_1$
053F3FEFF000 MW: 41.0265

Nº. 2
CAS: 75-05-8



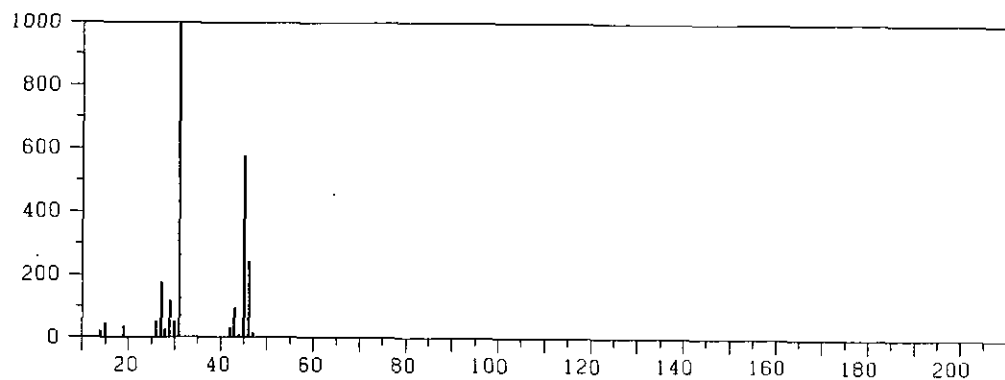
ACETALDEHYDE Y ETHANAL
 $C_2H_4O_1$
059EFFF7E000 MW: 44.0262

Nº. 3
CAS: 75-07-0



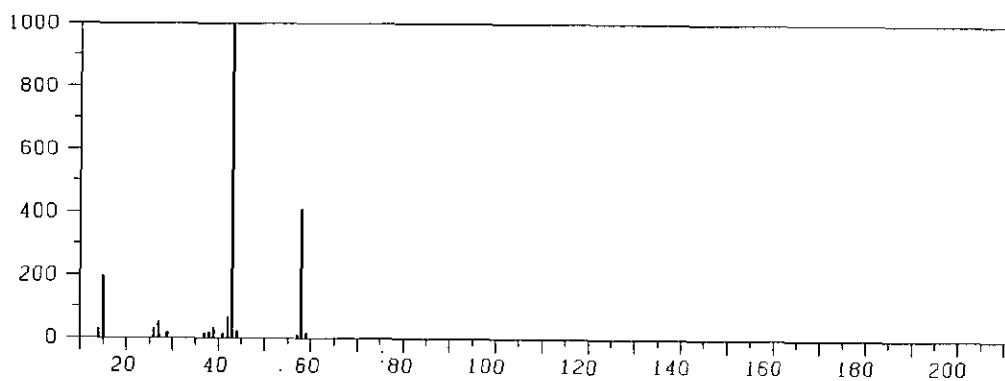
ETHANOL ¥ ETHYL ALCOHOL
 $C_2H_6O_1$
05DE7FEFE000 MW:46.0418

NO. 4
CAS:64-17-5



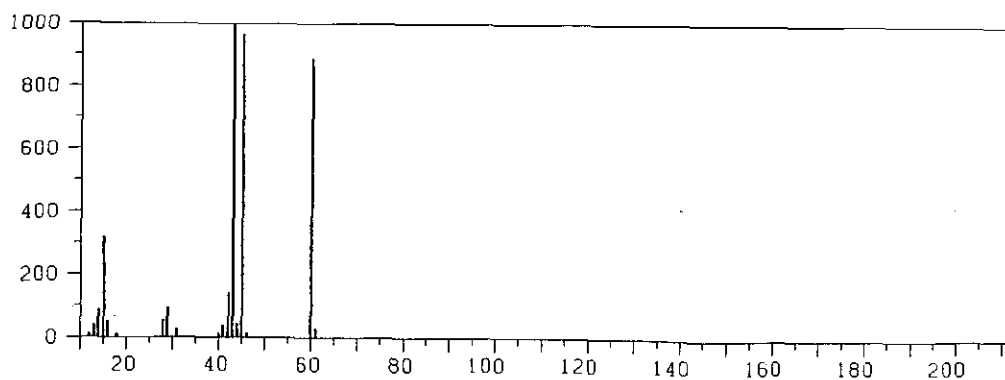
ACETONE ¥ 2-PROPANONE
 $C_3H_6O_1$
075E7FE7E000 MW:58.0418

NO. 5
CAS:67-64-1



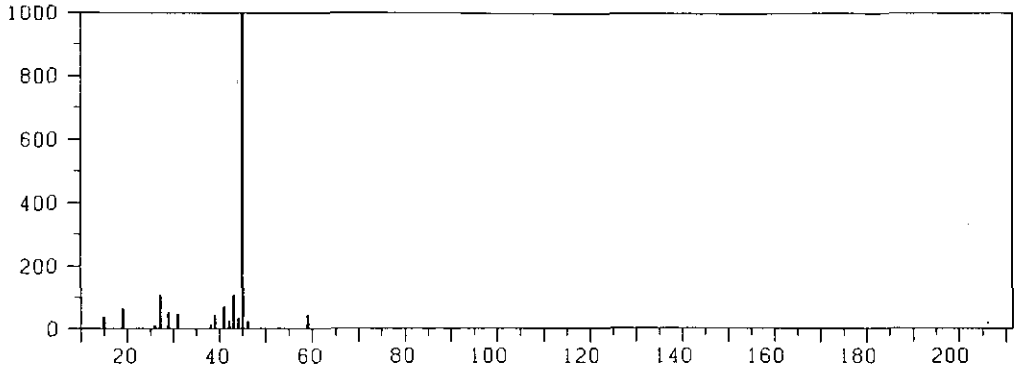
ACETIC ACID ¥ ETHANOIC ACID
 $C_2H_4O_2$
079EFFEFD000 MW:60.0211

NO. 6
CAS:64-19-7



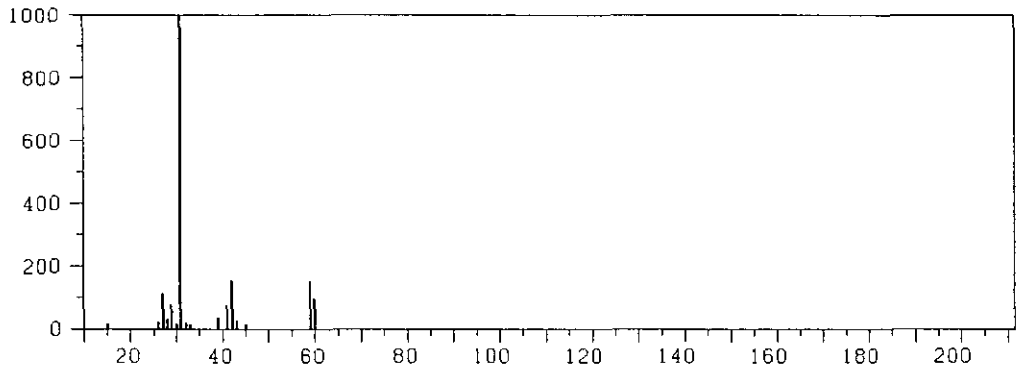
ISOPROPANOL Y 1-METHYLETHANOL Y 2-PROPANOL
 $C_3H_8O_1$
079DFFE7E000 MW:60.0575

NO. 7
CAS:67-63-0



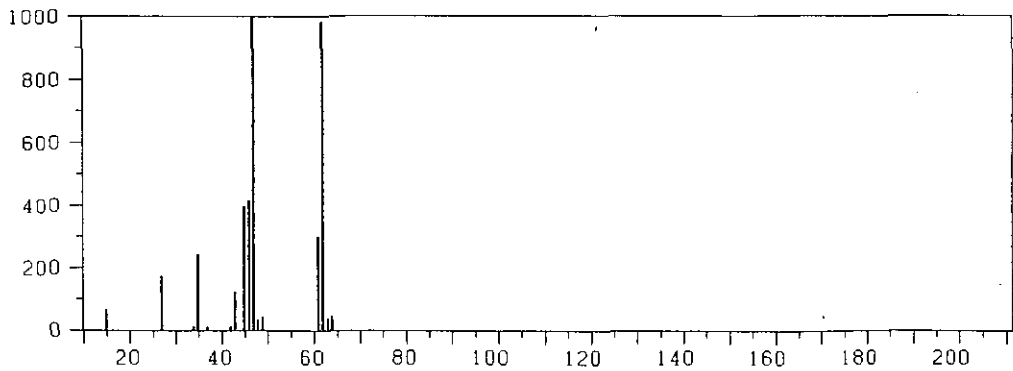
PROPANOL Y 1-PROPANOL
 $C_3H_8O_1$
079DFFE7E001 MW:60.0575

NO. 8
CAS:71-23-8



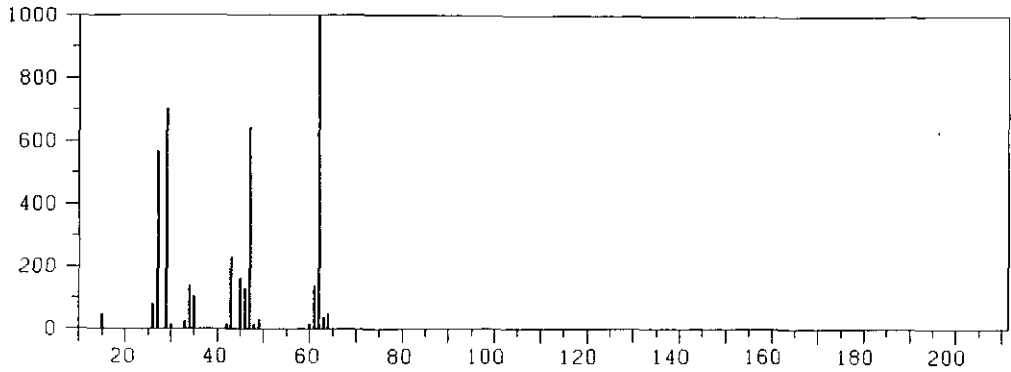
DIMETHYL SULFIDE Y THIOBISMETHANE
 $C_2H_6S_1$
07DE7FEFF000 MW:62.0190

NO. 9
CAS:75-18-3



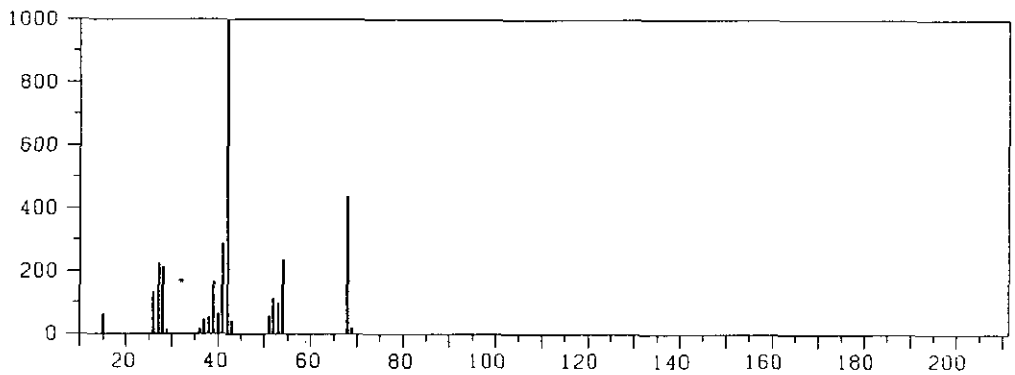
ETHANETHIOL Y ETHYLMERCAPTAN
 $C_2H_6S_1$
07DE7FEFF001 MW:62.0190

NO. 10
CAS:75-08-1



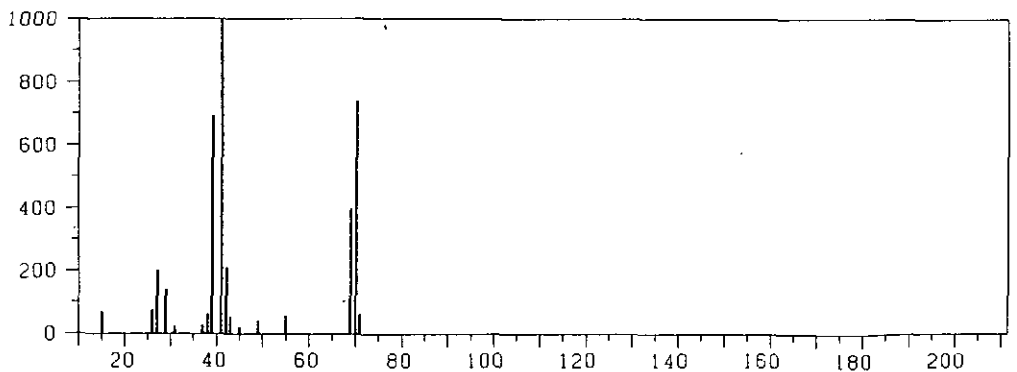
ISOBUTYRONITRILE Y ISOPROPYL CYANIDE Y 2-CYANOPROPANE
 $C_4H_7N_1$
08BE3FDFF000 MW:69.0578

NO. 11
CAS:78-82-0



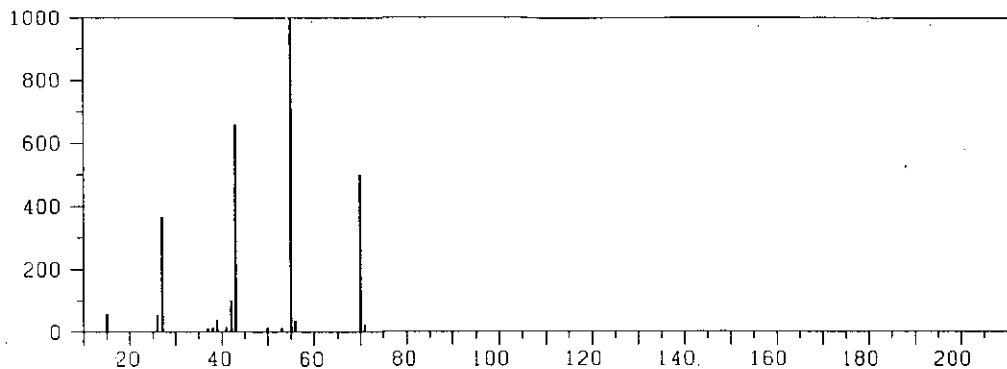
CRÖTONALDEHYDE Y 2-BUTENAL
 $C_4H_6O_1$
08DE7FDFF000 MW:70.0418

NO. 12
CAS:4170-30-3



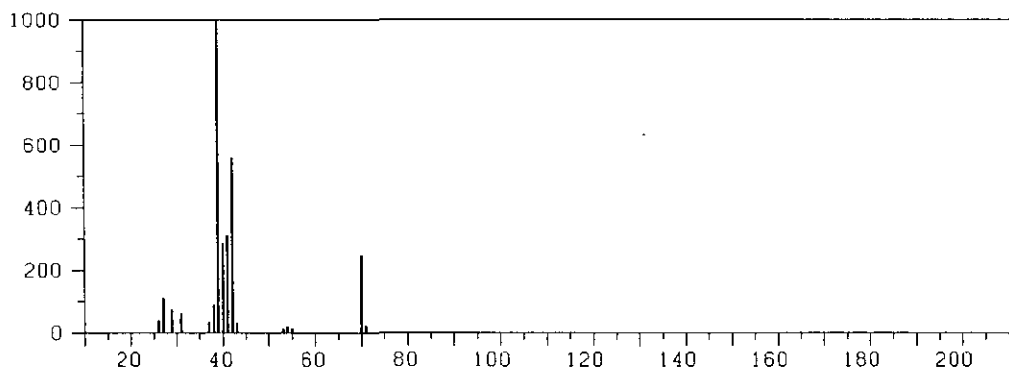
VINYL METHYL KETONE
 $C_4H_6O_1$
08DE7FDFE001 MW: 70.0418

NO. 13
CAS: 78-94-4



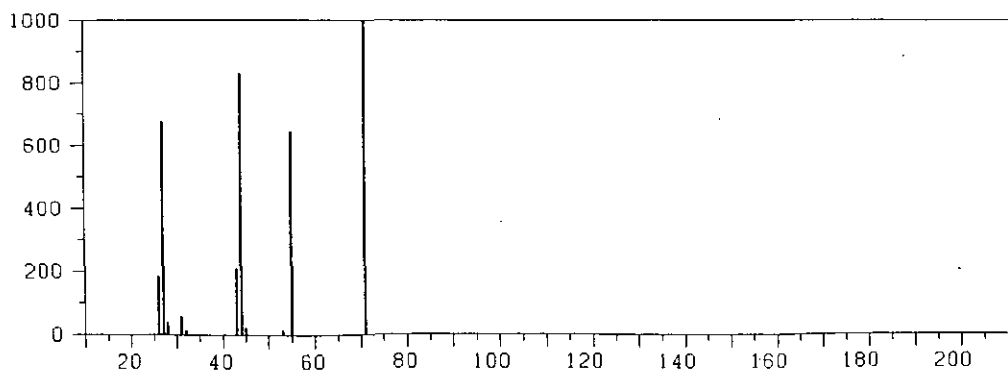
1,3-BUTADIENE MONOEPoxide
 $C_4H_6O_1$
08DE7FDFE002 MW: 70.0418

NO. 14
CAS: 930-22-3



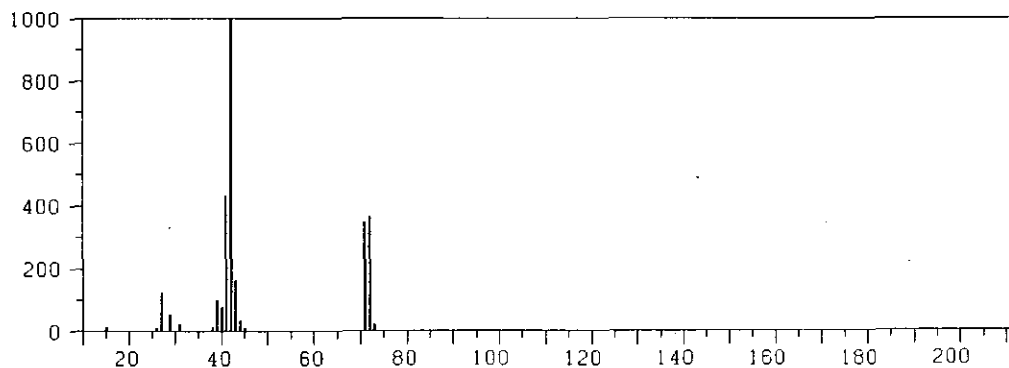
ACRYLAMIDE γ 2-PROPENAMIDE
 $C_3H_5N_1O_1$
08FEBFE7E000 MW: 71.0371

NO. 15
CAS: 79-06-1



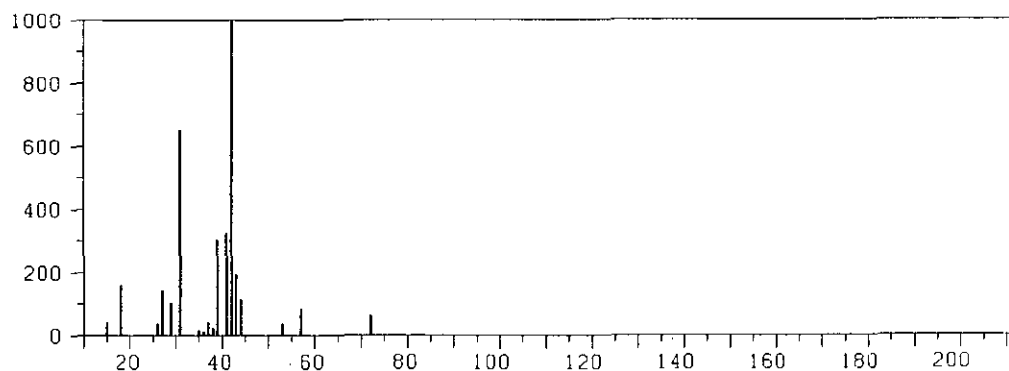
TETRAHYDRØFURAN
 $C_4H_8O_1$
091DFFDFE000 MW:72.0575

NØ. 16
CAS:109-99-9



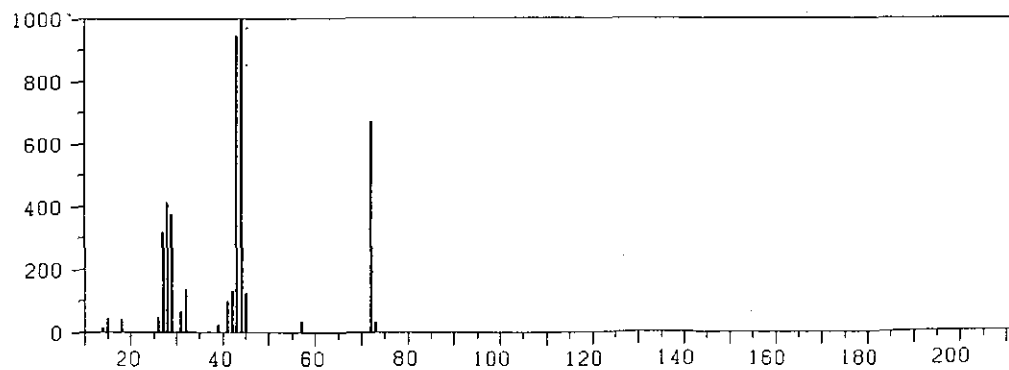
3-BUTEN-1-ØL
 $C_4H_8O_1$
091DFFDFE001 MW:72.0575

NØ. 17
CAS:627-27-0



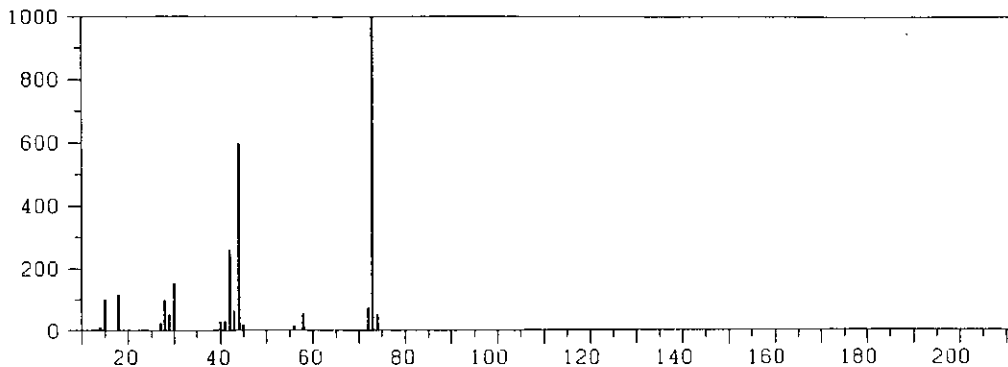
VINYL ETHYL ETHER
 $C_4H_8O_1$
091DFFDFE002 MW:72.0575

NØ. 18
CAS:109-92-2



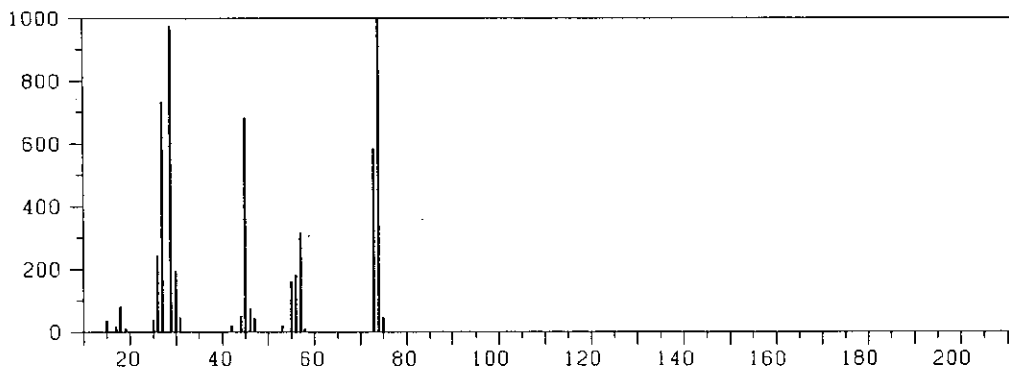
N,N-DIMETHYLFORMAMIDE Y DMF
 $C_3H_7N_1O_1$
093E3FE7E000 MW:73.0527

NØ. 19
CAS:68-12-2



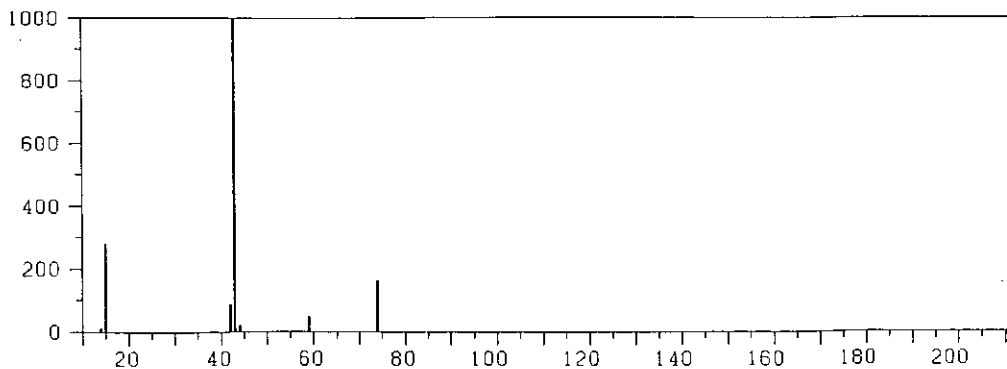
PROPANOIC ACID Y PROPIONIC ACID
 $C_3H_6O_2$
095E7FE7D000 MW:74.0368

NØ. 20
CAS:79-09-4



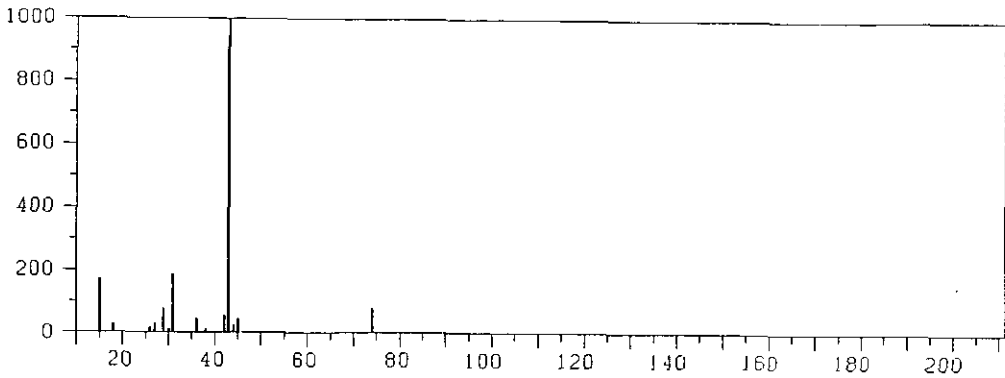
METHYL ACETATE
 $C_3H_6O_2$
095E7FE7D001 MW:74.0368

NØ. 21
CAS:79-20-9



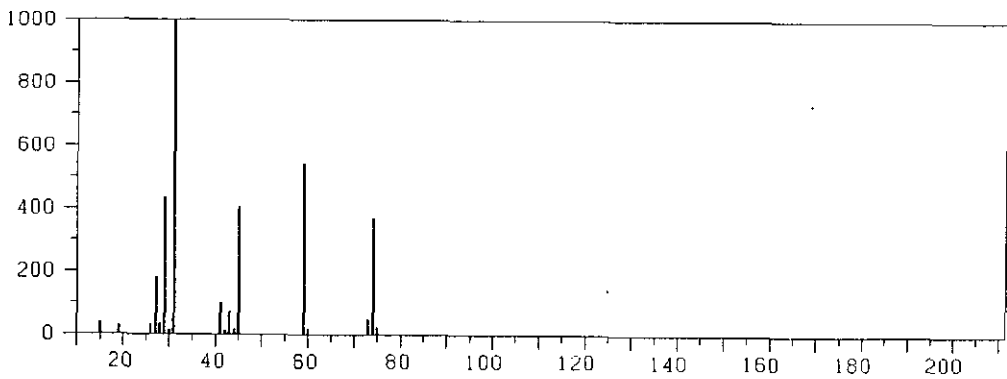
ACETOL ¥ 1-HYDROXY-2-PROPANONE
C3H6O2
095E7FE7D002 MW:74.0368

NO. 22
CAS:116-09-6



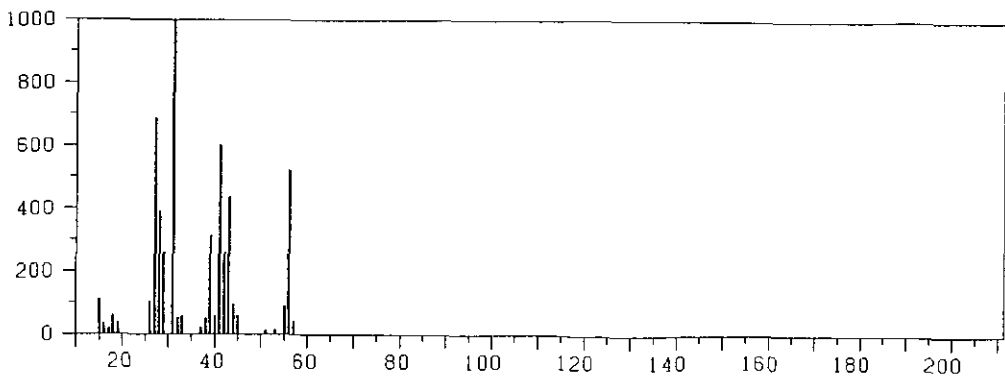
DIETHYL ETHER ¥ ETHYL ETHER ¥ 1,1'-OXYBIETHANE
C4H10O1
095D7FD FE000 MW:74.0731

NO. 23
CAS:60-29-7



BUTANOL ¥ N-BUTANOL
C4H10O1
095D7FD FE001 MW:74.0731

NO. 24
CAS:71-36-3



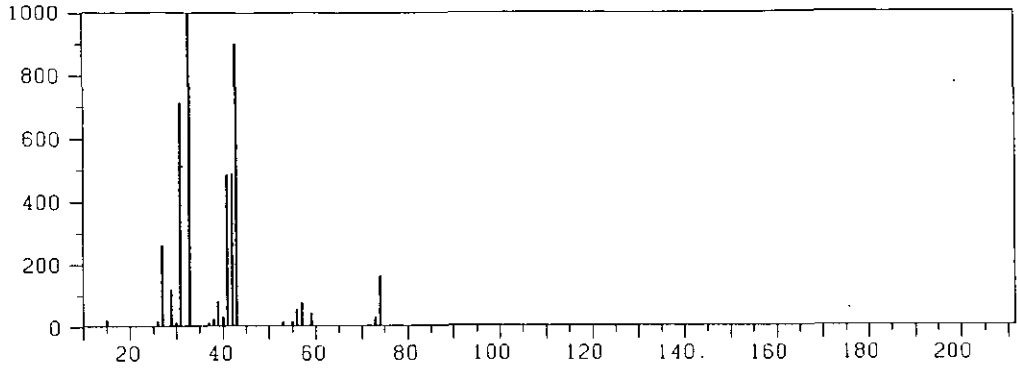
ISOBUTANOL γ 2-METHYLPROPANOL

$C_4H_{10}O_1$

095D7FDFF002 MW: 74.0731

NO. 25

CAS: 78-83-1



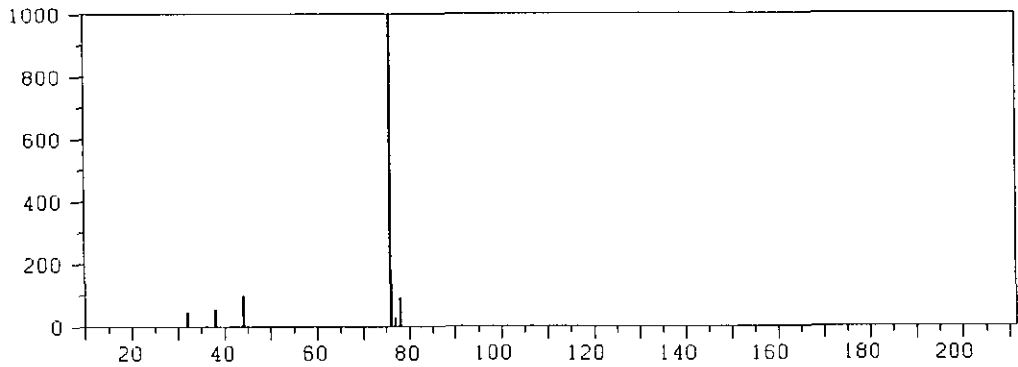
CARBON DISULFIDE

C_1S_2

099FFFF7F000 MW: 75.9441

NO. 26

CAS: 75-15-0



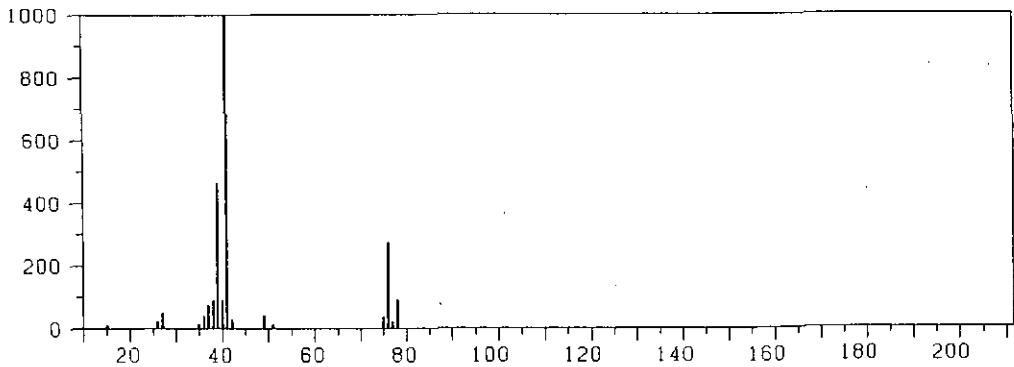
3-CHLORO-1-PROPENE γ ALLYL CHLORIDE

$C_3H_5Cl_1$

099EBFE7F000 MW: 76.0079

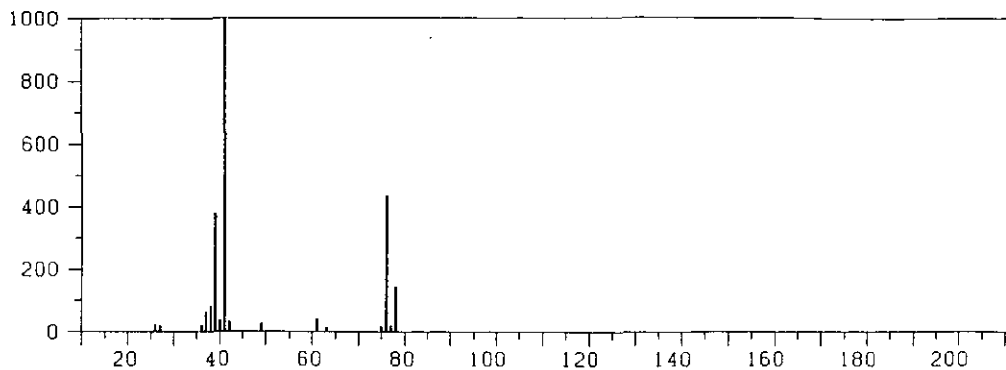
NO. 27

CAS: 107-05-1



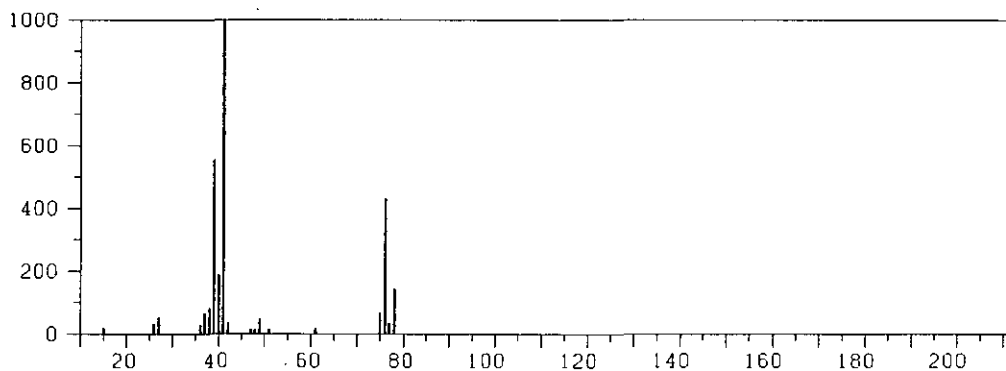
2-CHLOROPROPENE
 C_3H_5Cl
099EBFE7F001 MW: 76.0079

NO. 28
CAS: 557-98-2



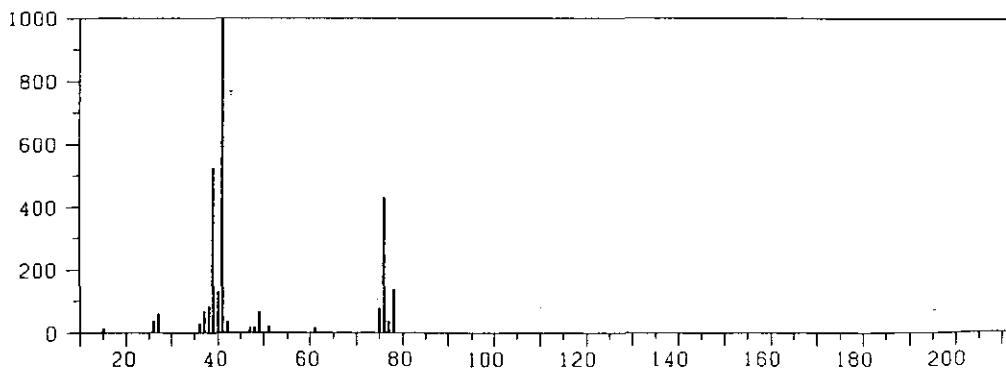
(Z)-1-CHLORO-1-PROPENE
 C_3H_5Cl
099EBFE7F002 MW: 76.0079

NO. 29
CAS: 16136-84-8



(E)-1-CHLORO-1-PROPENE
 C_3H_5Cl
099EBFE7F003 MW: 76.0079

NO. 30
CAS: 16136-85-9



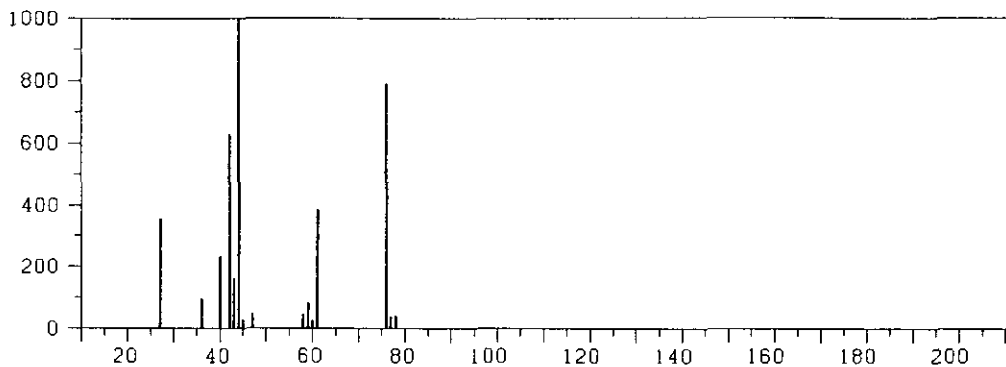
ISOPROPANETHIOL Y ISOPROPYLMERCAPTAN Y 2-PROPANETHIOL

$C_3H_8S_1$

099DFFE7F000 MW:76.0347

NØ. 31

CAS:75-33-2



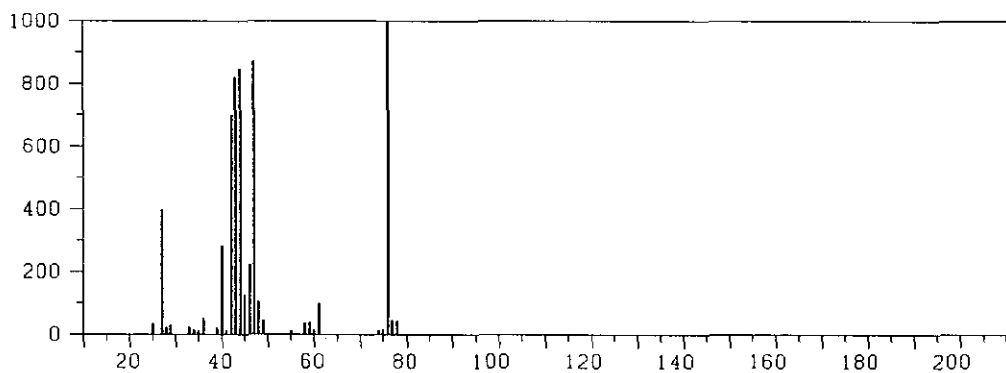
PROPANETHIOL Y 1-PROPANETHIOL

$C_3H_8S_1$

099DFFE7F001 MW:76.0347

NØ. 32

CAS:107-03-9



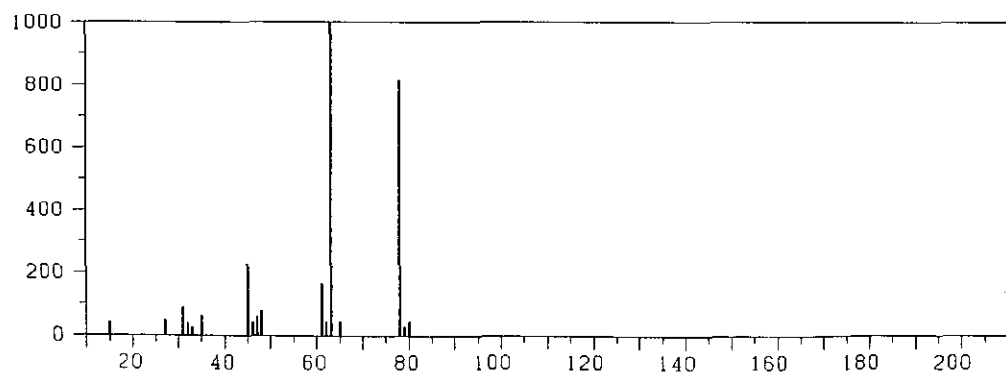
DIMETHYL SULFOXIDE Y DMSØ Y SULFINYLBISMETHANE

$C_2H_6S_1O_1$

09DE7FEFE000 MW:78.0139

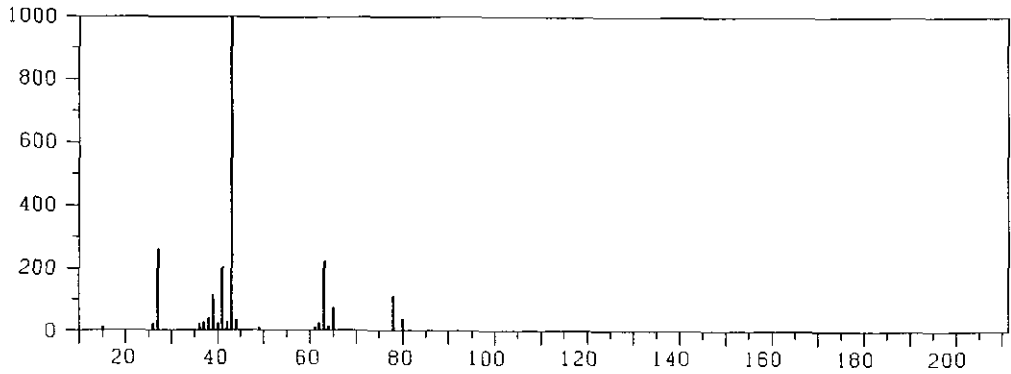
NØ. 33

CAS:67-68-5



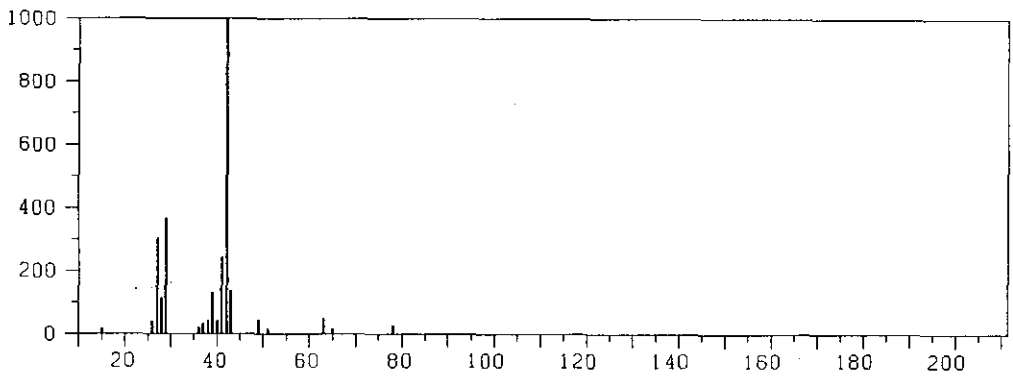
2-CHLOROPROPANE
 C_3H_7Cl
09DE3FE7F000 MW: 78.0236

NØ. 34
CAS: 75-29-6



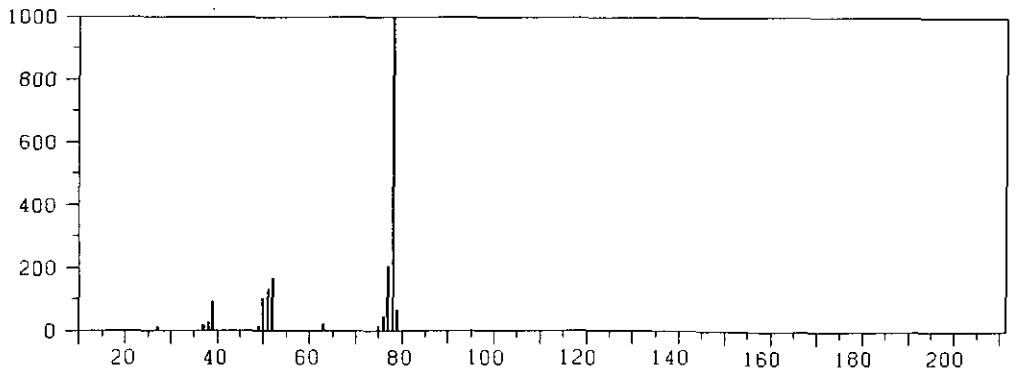
1-CHLOROPROPANE
 C_3H_7Cl
09DE3FE7F001 MW: 78.0236

NØ. 35
CAS: 540-54-5



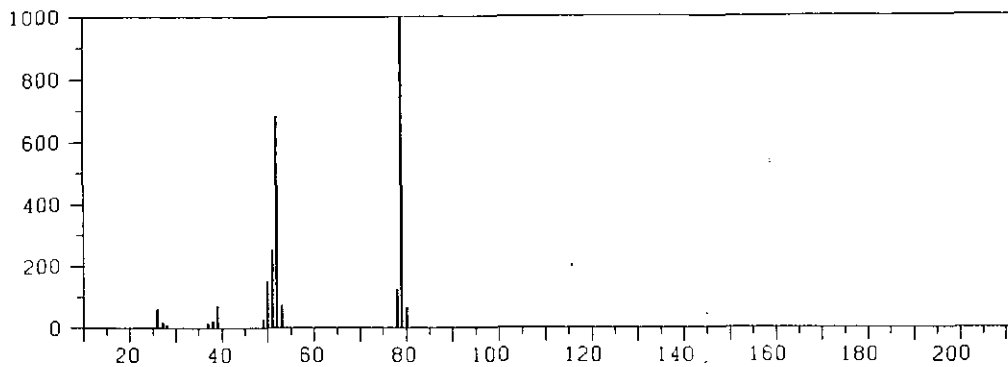
BENZENE
 C_6H_6
09DE7FCFF000 MW: 78.0469

NØ. 36
CAS: 71-43-2



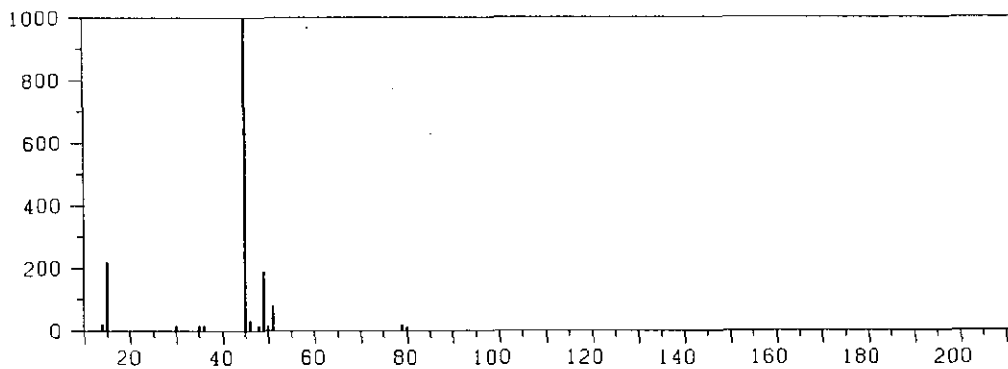
PYRIDINE
 $C_5H_5N_1$
09FEBFD7F000 MW:79.0422

NØ. 37
CAS:110-86-1



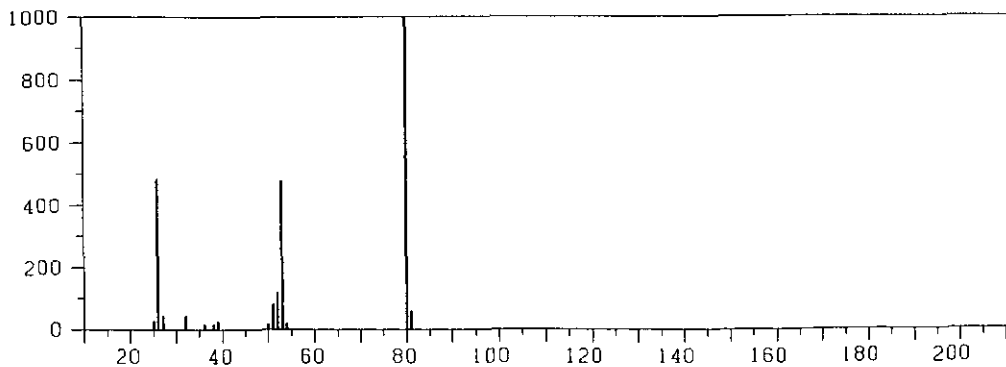
CHLOROMETHYL METHYL ETHER
 $C_2H_5Cl_1O_1$
0A1EBFEF000 MW:80.0029

NØ. 38
CAS:107-30-2



PYRAZINE
 $C_4H_4N_2$
0A1EFFDFF000 MW:80.0374

NØ. 39
CAS:290-37-9



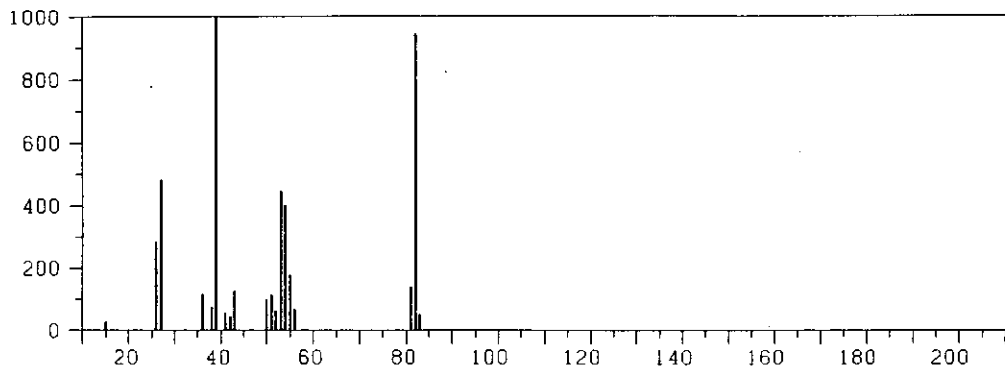
2-CYCLOPENTEN-1-ONE

C_5H_6O

0A5E7FD7E000 MW:82.0418

NO. 40

CAS:930-30-3



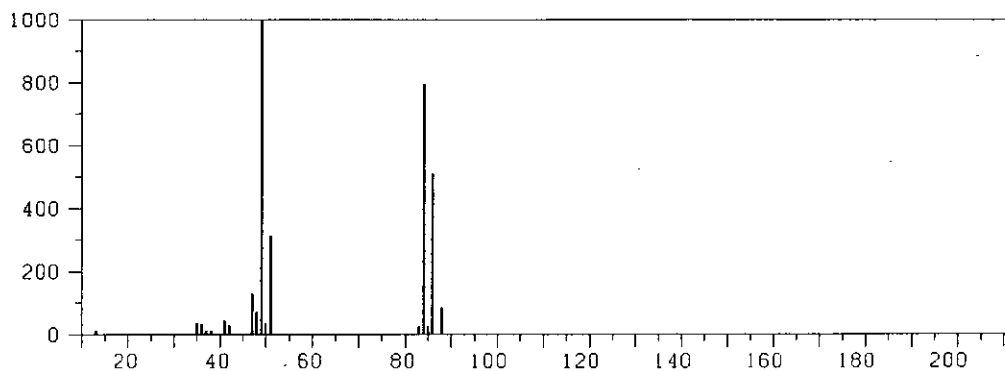
DICHLOROMETHANE γ METHYLENE CHLORIDE

$C_1H_2Cl_2$

0A9F7FF7F000 MW:83.9533

NO. 41

CAS:75-09-2



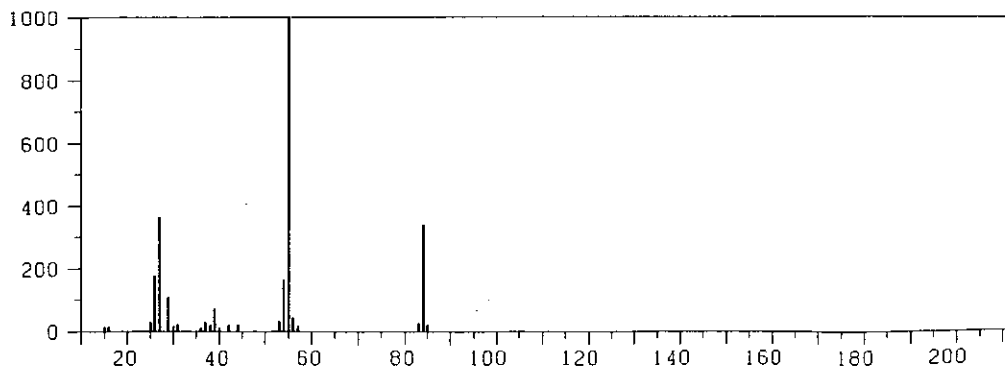
2(3H)-FURANONE

$C_4H_4O_2$

0A9EFFDFD000 MW:84.0211

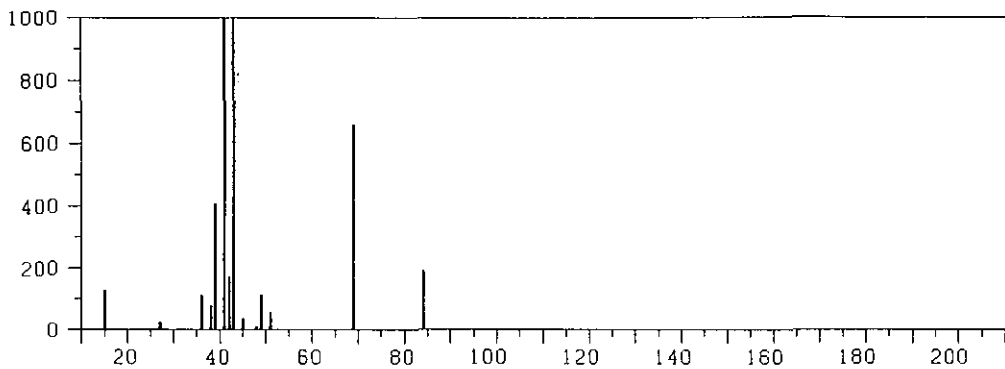
NO. 42

CAS:20825-71-2



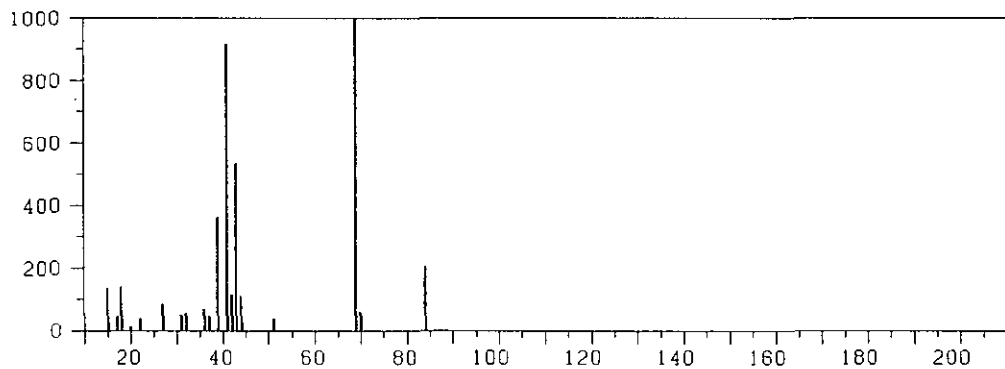
(Z)-3-PENTEN-2-ONE
C₅H₈O₁
0A9DFFD7E000 MW:84.0575

NØ. 43
CAS:3102-32-7



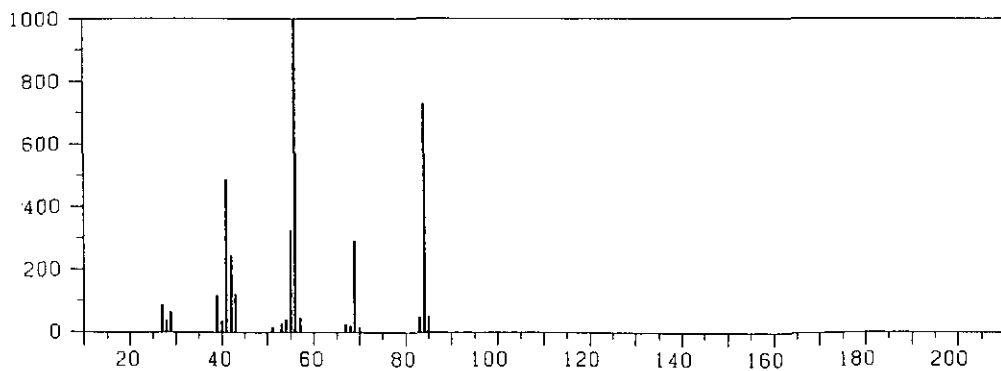
(E)-3-PENTEN-2-ONE
C₅H₈O₁
0A9DFFD7E001 MW:84.0575

NØ. 44
CAS:3102-33-8



CYCLOHEXANE
C₆H₁₂
0A9CFFCFF000 MW:84.0939

NØ. 45
CAS:110-82-7



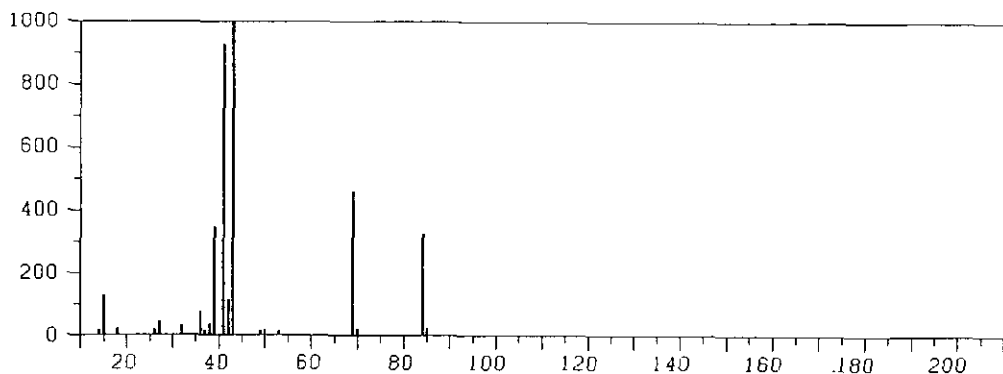
2-METHYL-2-PENTENE

C_6H_{12}

DA9CFFCFF001 MW: 84.0939

NO. 46

CAS: 625-27-4



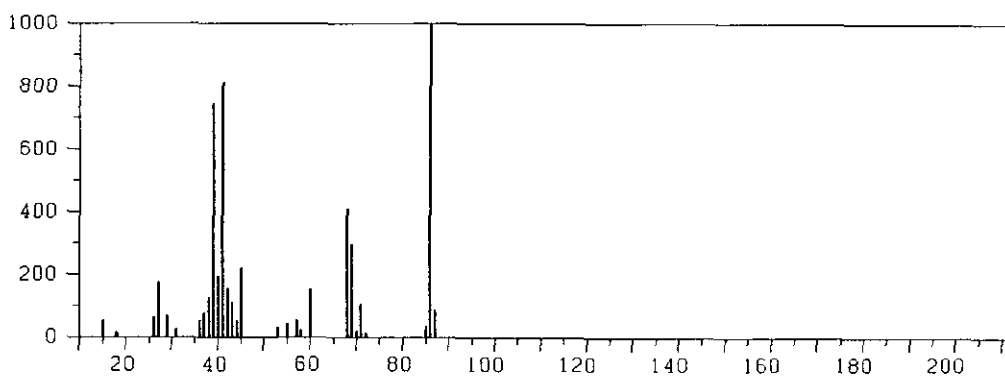
(E)-CROTONIC ACID ¥ (E)-2-BUTENOIC ACID

$C_4H_6O_2$

0ADE7FDFD000 MW: 86.0368

NO. 47

CAS: 107-93-7



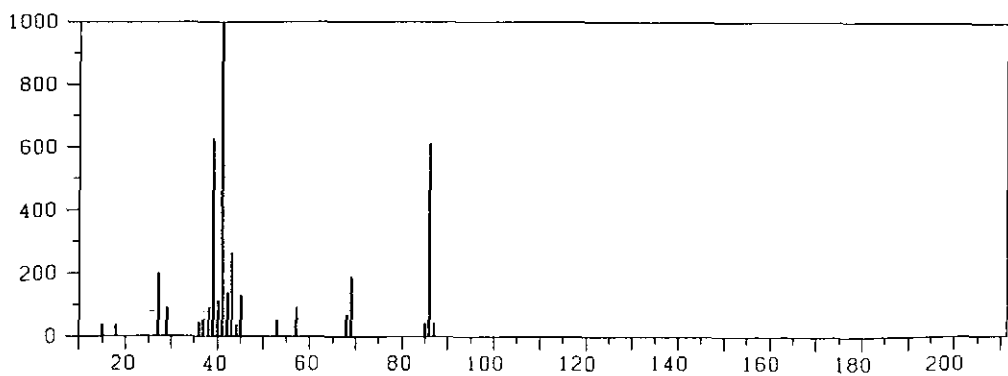
2-METHYL-2-PROPENOIC ACID ¥ METHACRYLIC ACID

$C_4H_6O_2$

0ADE7FDFD001 MW: 86.0368

NO. 48

CAS: 79-41-4



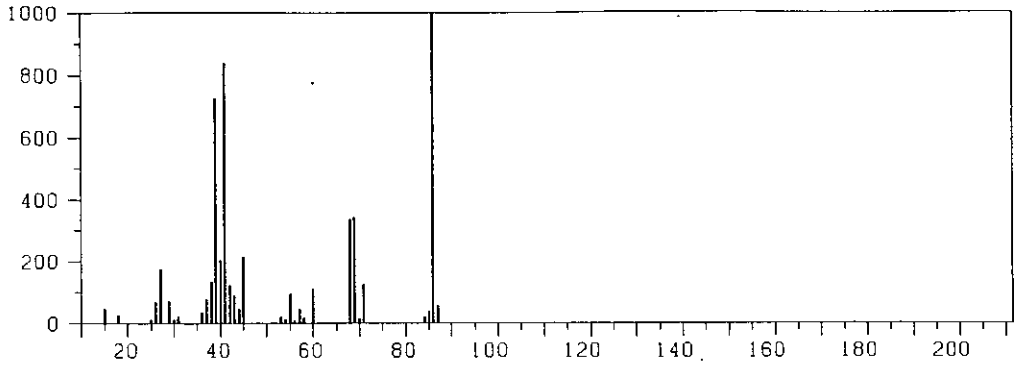
(Z)-2-BUTENOIC ACID γ ISOCROTONIC ACID

$C_4H_6O_2$

0ADE7FDFD002 MW:86.0368

NØ. 49

CAS:503-64-0



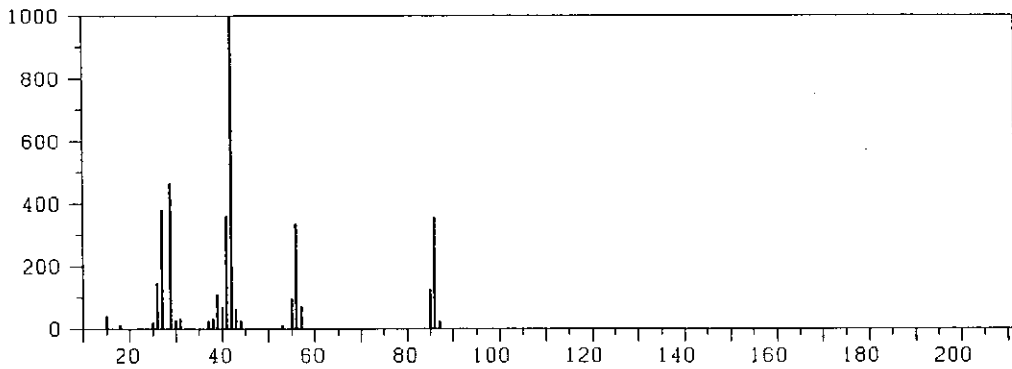
TETRAHYDRO-3-METHYLFURAN

$C_5H_{10}O$

0ADD7FD7E000 MW:86.0731

NØ. 50

CAS:13423-15-9



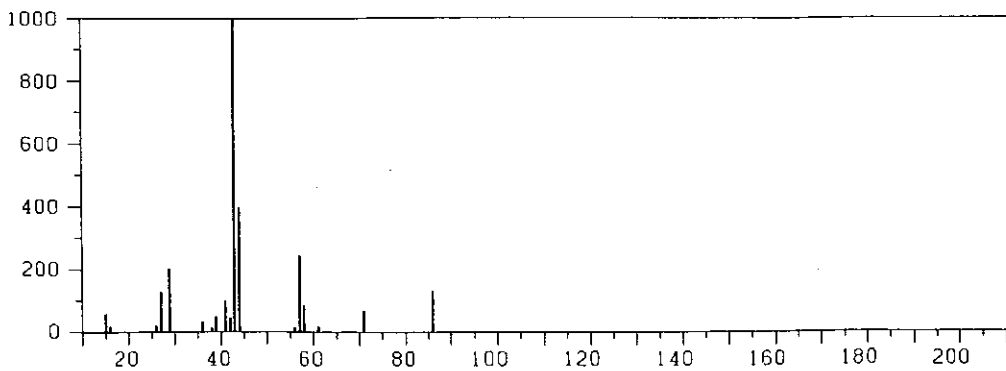
2-PENTANONE

$C_5H_{10}O$

0ADD7FD7E001 MW:86.0731

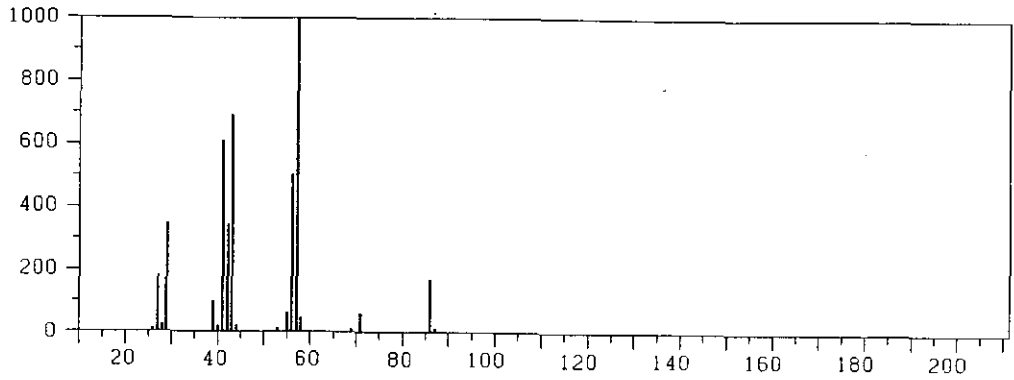
NØ. 51

CAS:107-87-9



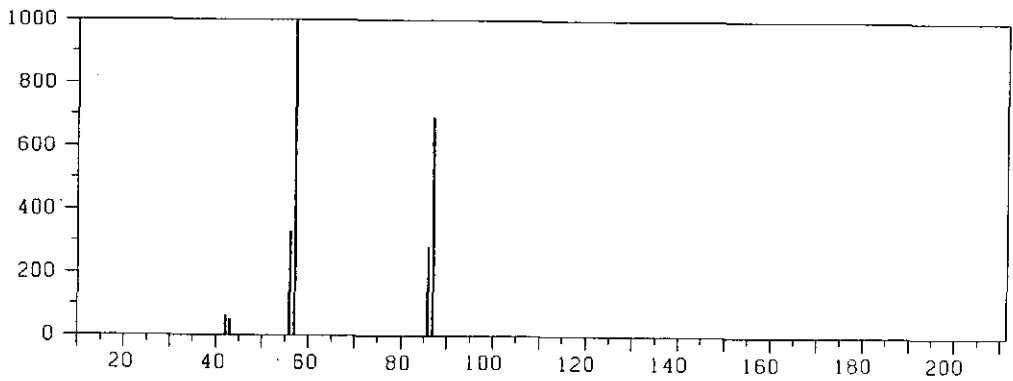
N-HEXANE ¥ HEXANE
 C_6H_{14}
OADC7FCFF000 MW:86.1095

NØ. 52
CAS:110-54-3



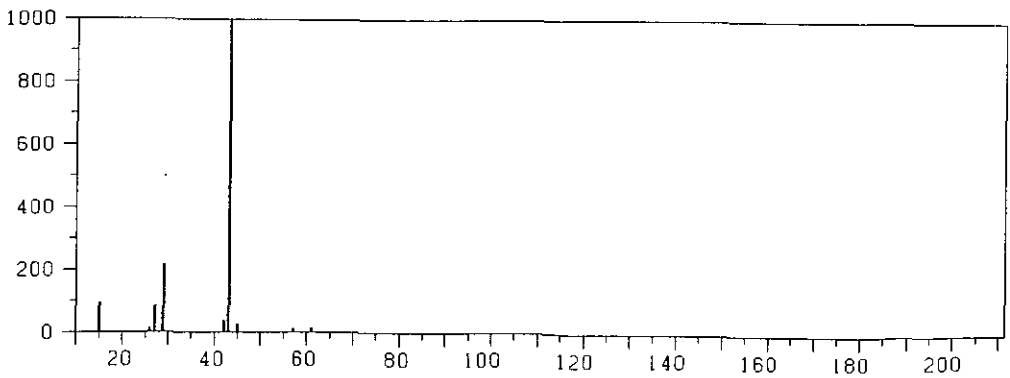
MORPHOLINE
 C_4H_9NO
OAFDBFDFF000 MW:87.0684

NØ. 53
CAS:110-91-8



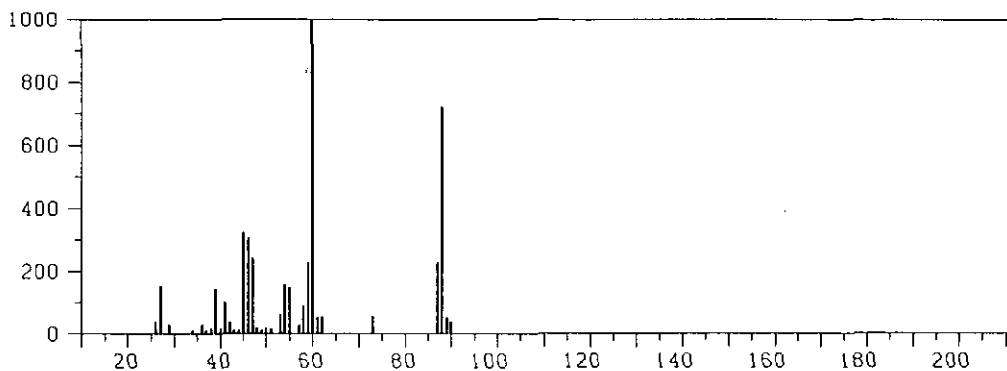
PYRUVIC ACID ¥ 2-OXOPROPIONIC ACID
 $C_3H_4O_3$
OB1EFFE7C000 MW:88.0160

NØ. 54
CAS:127-17-3



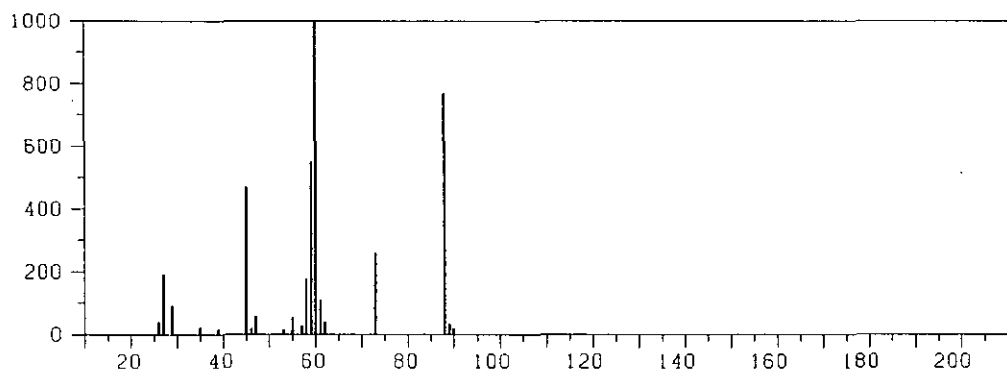
TETRAHYDROTHIOPHENE
 $C_4H_8S_1$
OB1DFFDFF000 MW:88.0347

NØ. 55
CAS:110-01-0



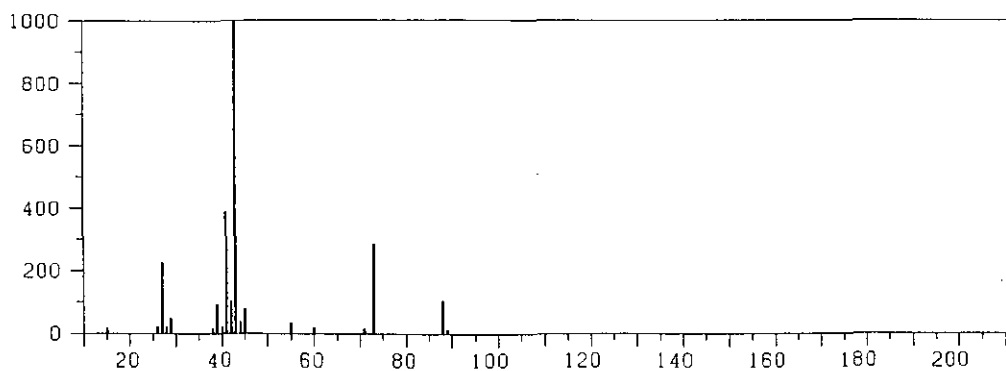
VINYL ETHYL SULFIDE
 $C_4H_8S_1$
OB1DFFDFF001 MW:88.0347

NØ. 56
CAS:627-50-9



ISOBUTYRIC ACID Y 2-METHYLPROPANOIC ACID
 $C_4H_8O_2$
OB1DFFDFF000 MW:88.0524

NØ. 57
CAS:79-31-2



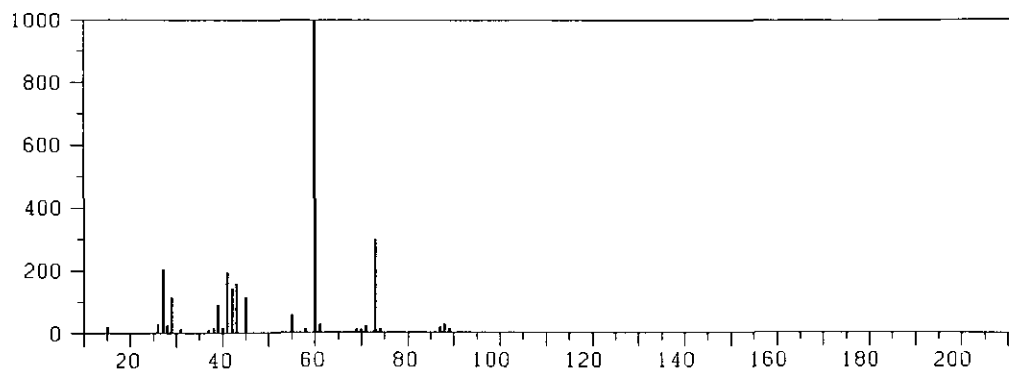
BUTYRIC ACID Y BUTANOIC ACID

$C_4H_8O_2$

OB1DFFDFD001 MW:88.0524

NO. 58

CAS:107-92-6



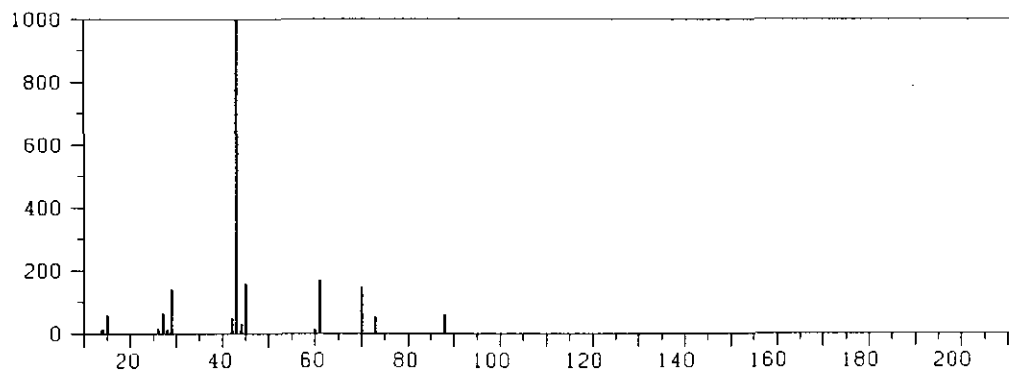
ETHYL ACETATE

$C_4H_8O_2$

OB1DFFDFD002 MW:88.0524

NO. 59

CAS:141-78-6



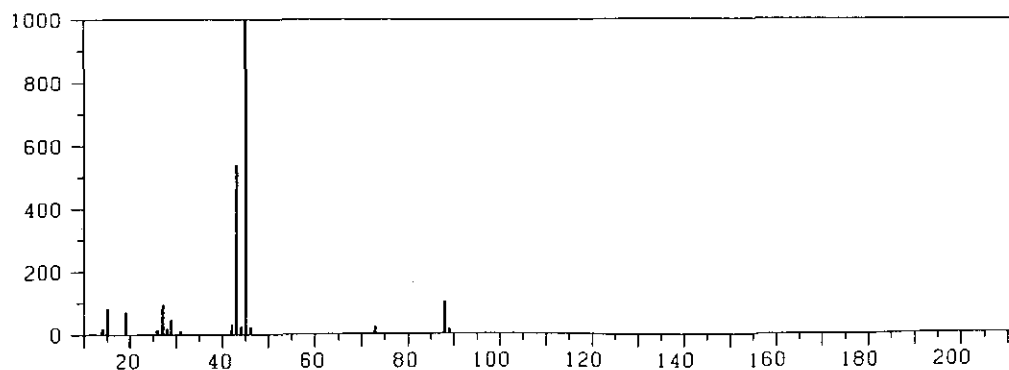
ACETON Y 3-HYDROXY-2-BUTANONE

$C_4H_8O_2$

OB1DFFDFD003 MW:88.0524

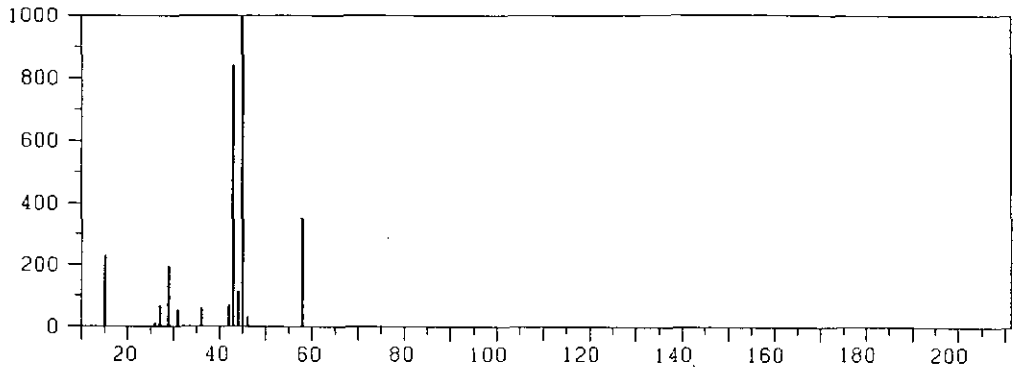
NO. 60

CAS:513-86-0



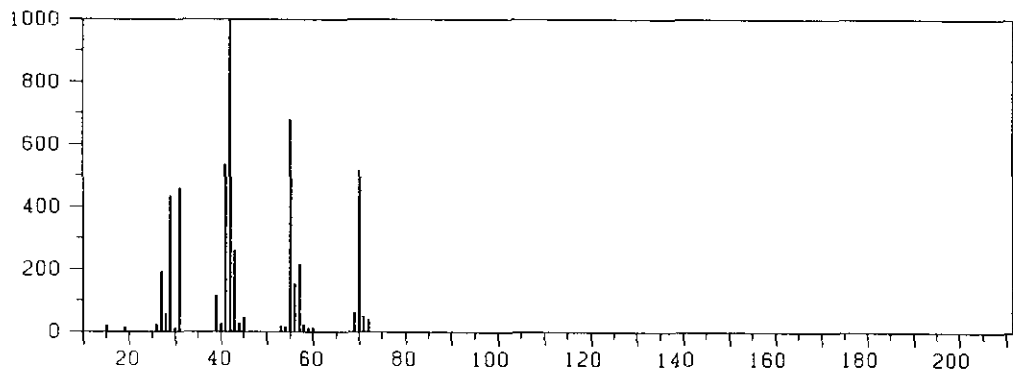
1-METHOXY-2-PROPANONE
 $C_4H_8O_2$
OB1DFDFD004 MW:88.0524

NØ. 61
CAS:5878-19-3



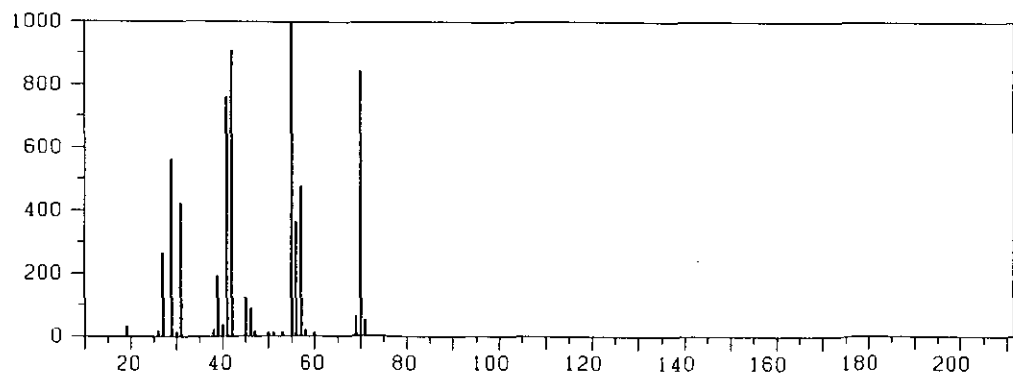
AMYL ALCOHØL ¥ 1-PENTANØL ¥ PENTANØL
 $C_5H_{12}O$
OB1CFD7E000 MW:88.0888

NØ. 62
CAS:71-41-0



ISOAMYL ALCOHØL ¥ 3-METHYL-1-BUTANØL ¥ 3-METHYLBUTANØL
 $C_5H_{12}O$
OB1CFD7E001 MW:88.0888

NØ. 63
CAS:123-51-3



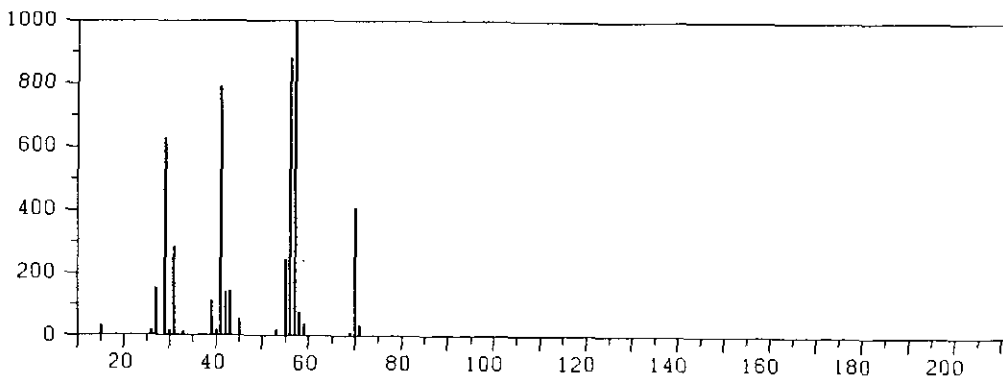
2-METHYL-1-BUTANØL ¥ 2-METHYLBUTANØL

$C_5H_{12}O_1$

OB1CFFD7E002 MW:88.0888

NØ. 64

CAS:137-32-6



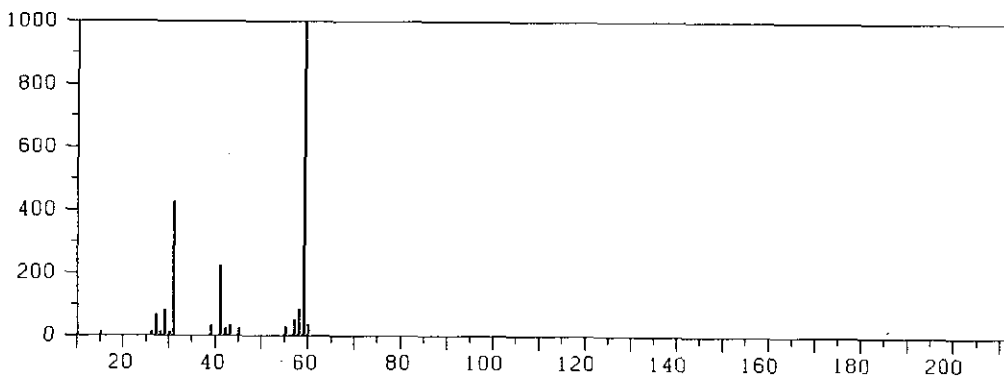
3-PENTANØL

$C_5H_{12}O_1$

OB1CFFD7E003 MW:88.0888

NØ. 65

CAS:584-02-1



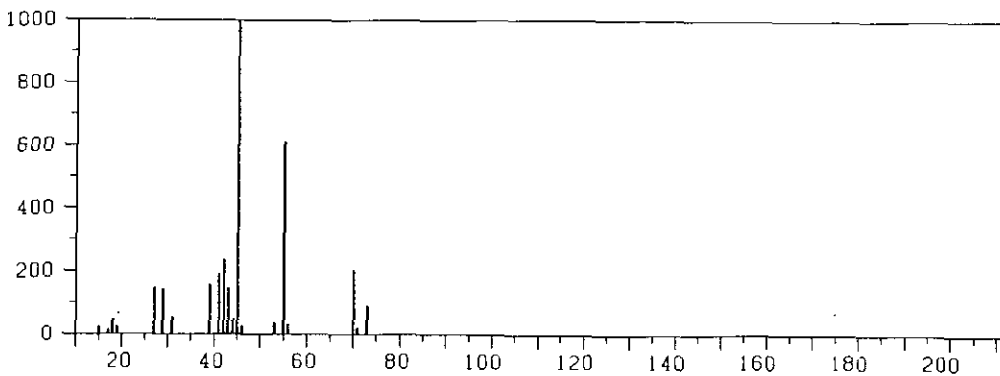
2-PENTANØL

$C_5H_{12}O_1$

OB1CFFD7E004 MW:88.0888

NØ. 66

CAS:6032-29-7



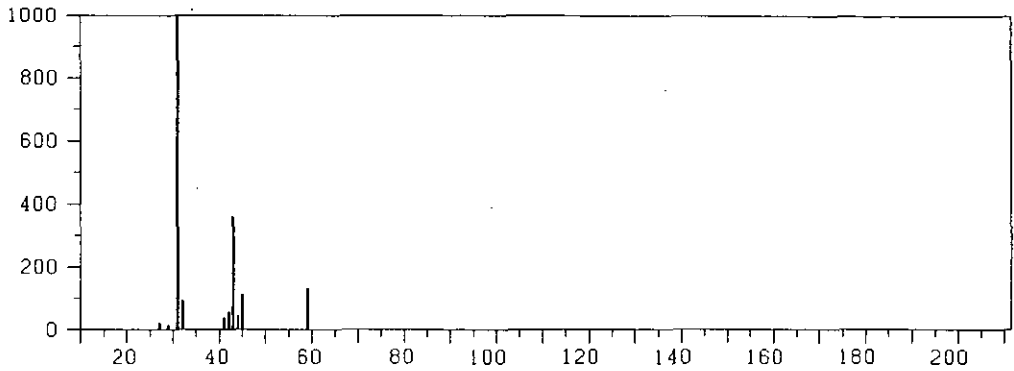
TETRAMETHYLENEDIAMINE ¥ 1,4-BUTANEDIAMINE

$C_4H_{12}N_2$

OB1CFFDFF000 MW:88.1000

NO. 67

CAS:110-60-1



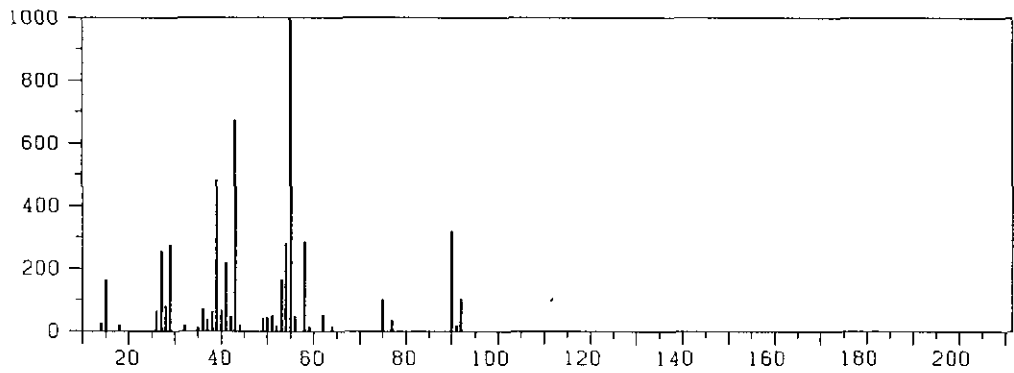
3-CHLORO-2-METHYL-1-PROPENE

C_4H_7Cl

OB5E3FDFF000 MW:90.0236

NO. 68

CAS:563-47-3



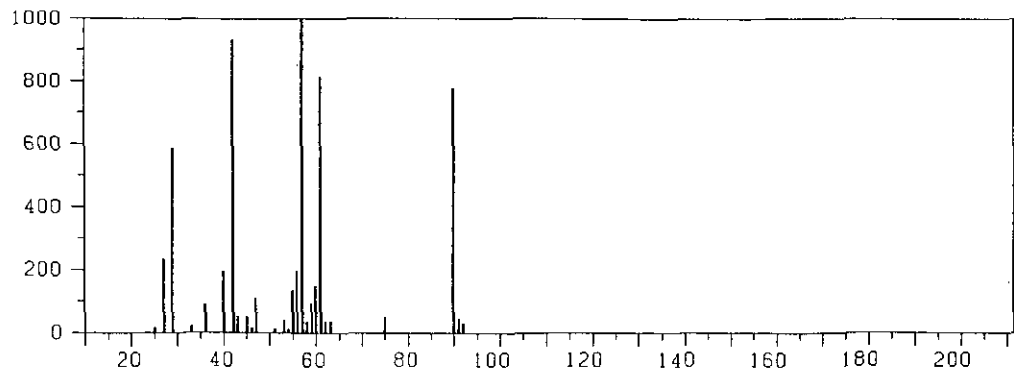
SEC-BUTANETHIOL ¥ 2-BUTANETHIOL

$C_4H_{10}S$

OB5D7FDFF000 MW:90.0503

NO. 69

CAS:513-53-1



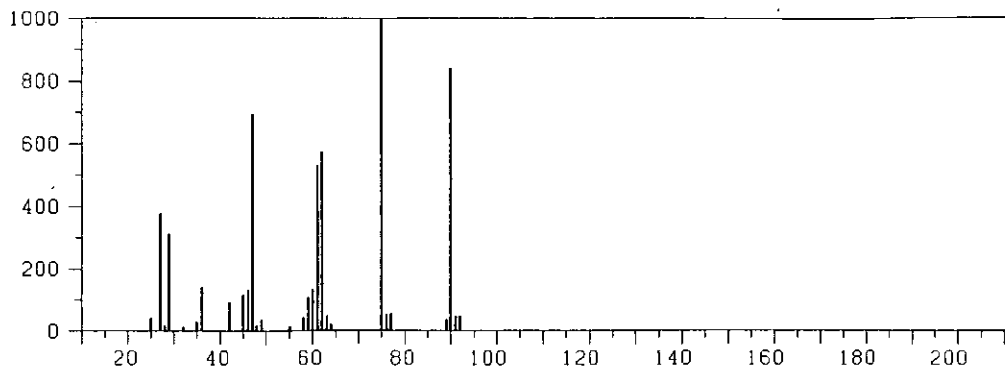
DIETHYL SULFIDE ¥ 1,1'-THIOBISETHANE

$C_4H_{10}S_1$

OB5D7FDFF001 MW:90.0503

NO. 70

CAS:352-93-2



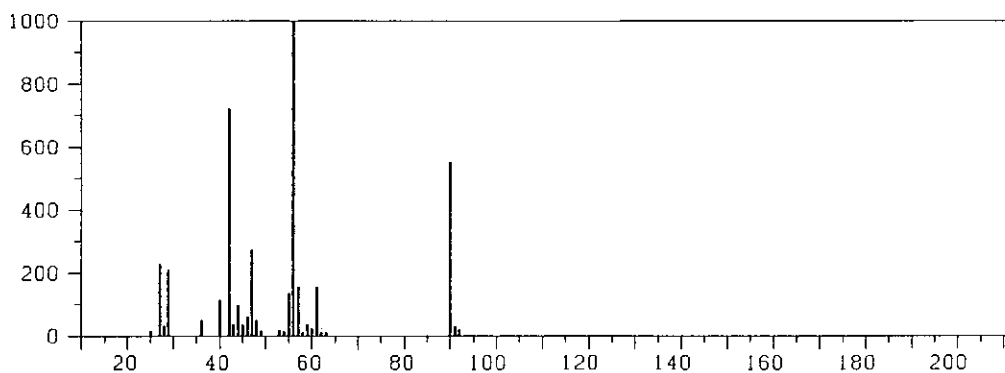
BUTANETHIOL ¥ 1-BUTANETHIOL

$C_4H_{10}S_1$

OB5D7FDFF002 MW:90.0503

NO. 71

CAS:109-79-5



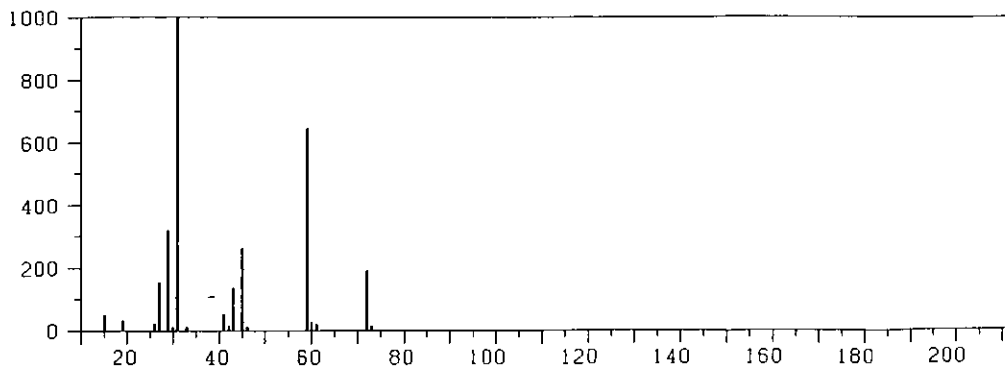
2-ETHOXYETHANOL ¥ ETHYLENE GLYCOL MONOETHYL ETHER ¥ ETHYL CELLOSOLV

$C_4H_{10}O_2$

OB5D7FDFF000 MW:90.0681

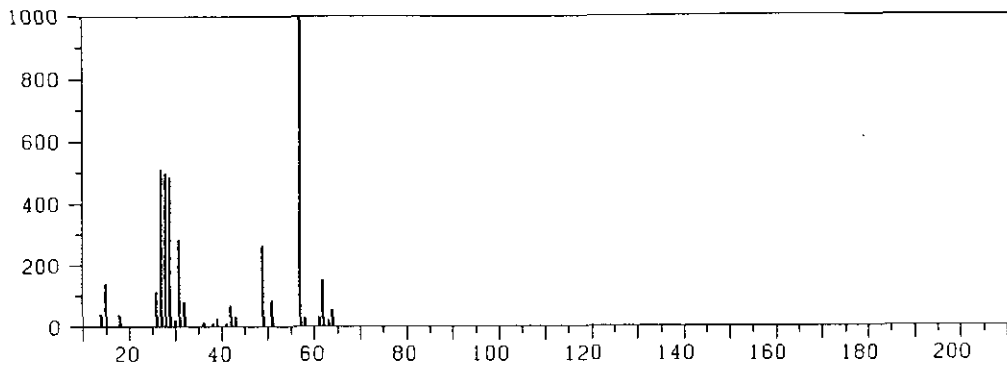
NO. 72

CAS:110-80-5



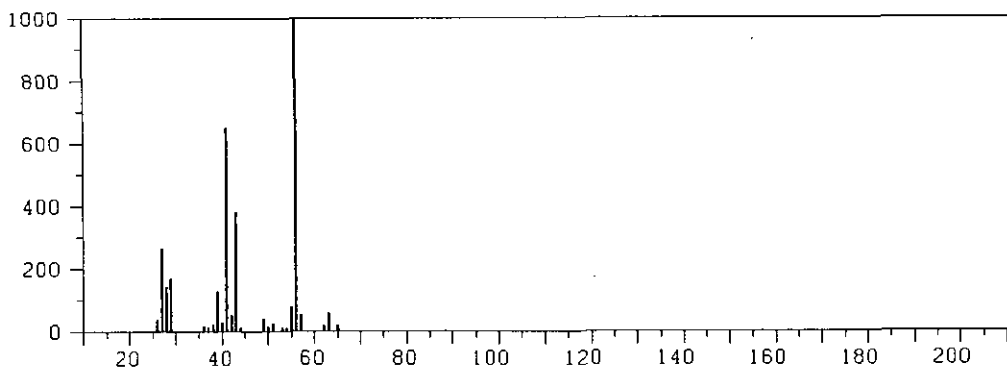
EPICHLOROHYDRIN γ 1-CHLORO-2,3-EPOXYPROPANE
 $C_3H_5ClO_1$
OB9EBFE7E000 MW:92.0029

NØ. 73
CAS:106-89-8



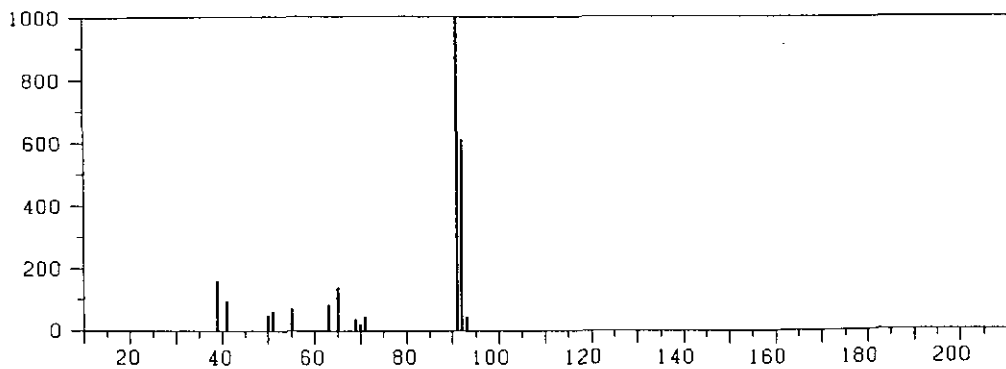
1-CHLOROBUTANE
 $C_4H_9Cl_1$
OB9DBFDFF000 MW:92.0392

NØ. 74
CAS:109-69-3



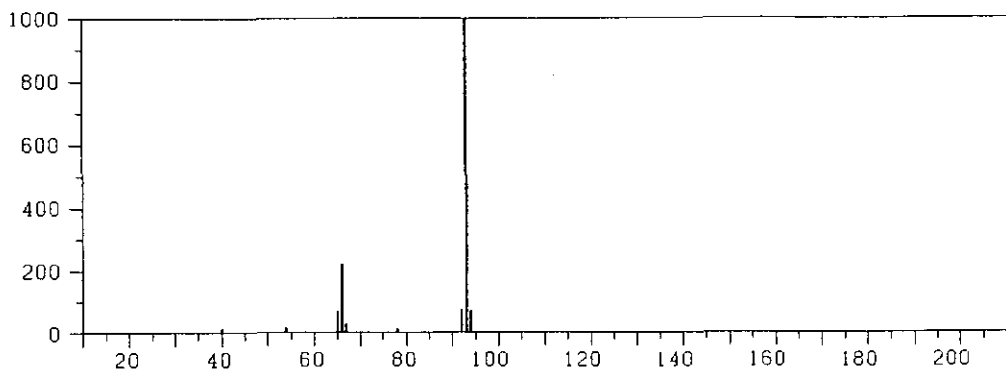
TØLUENE
 C_7H_8
OB9DFFC7F000 MW:92.0626

NØ. 75
CAS:108-88-3



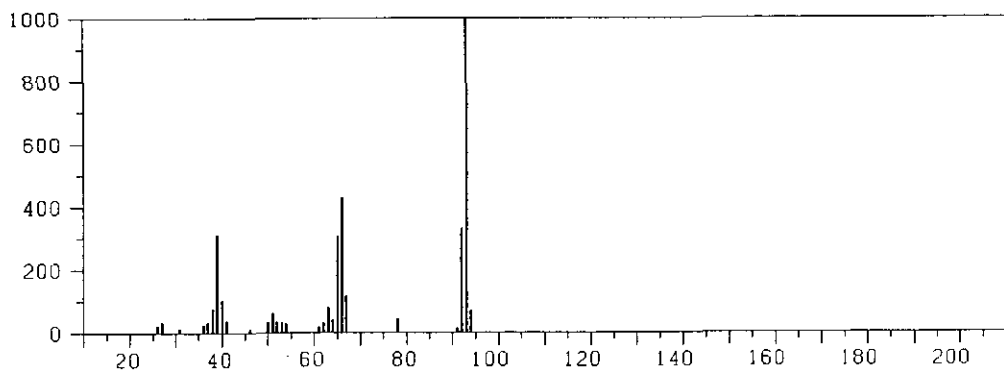
ANILINE ¥ BENZENAMINE
 $C_6H_7N_1$
OBBE3FCFF000 MW:93.0578

NØ. 76
CAS:62-53-3



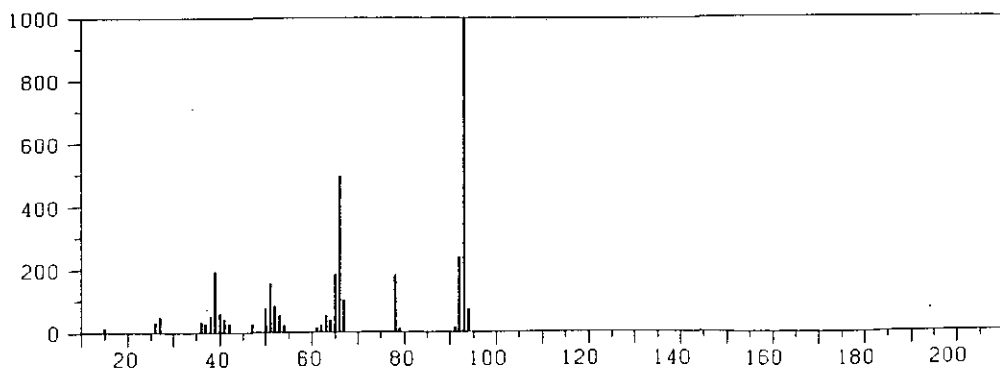
4-METHYLPYRIDINE ¥ GAMMA-PICOLINE
 $C_6H_7N_1$
OBBE3FCFF001 MW:93.0578

NØ. 77
CAS:108-89-4



2-METHYLPYRIDINE ¥ ALPHA-PICOLINE
 $C_6H_7N_1$
OBBE3FCFF002 MW:93.0578

NØ. 78
CAS:109-06-8



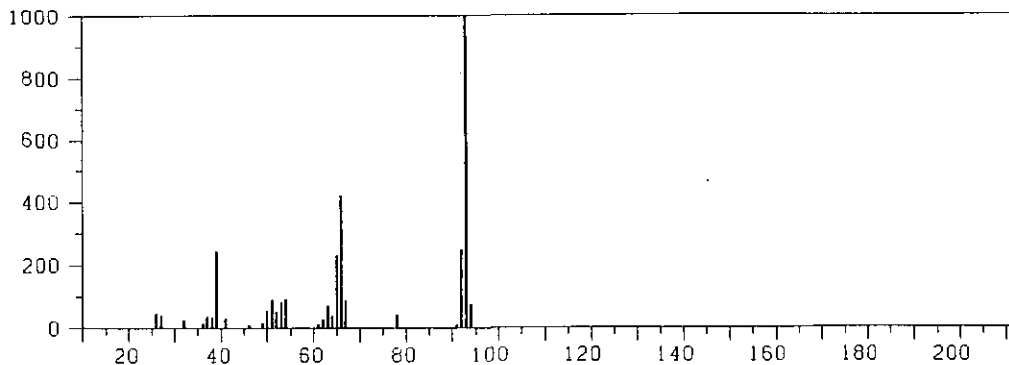
3-METHYLPYRIDINE Y BETA-PICOLINE

C_6H_7N

OBBE3FCFF003 MW:93.0578

NO. 79

CAS:108-99-6



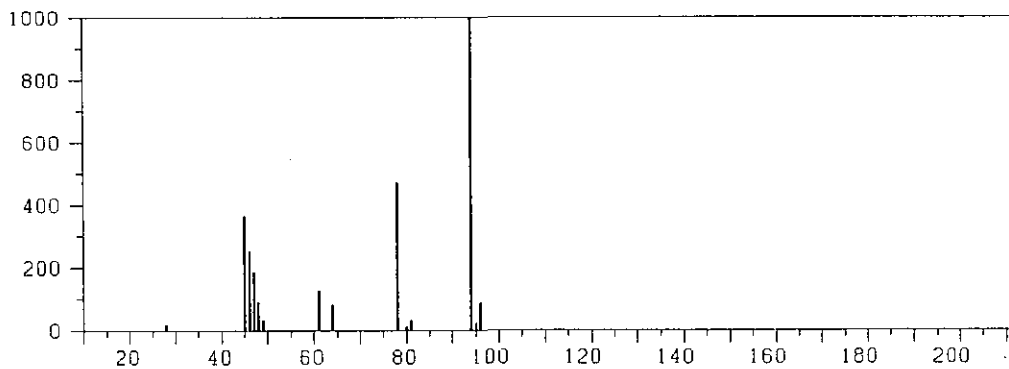
DIMETHYL DISULFIDE Y DITHIABUTANE

$C_2H_6S_2$

OBDE7FEFF000 MW:93.9911

NO. 80

CAS:624-92-0



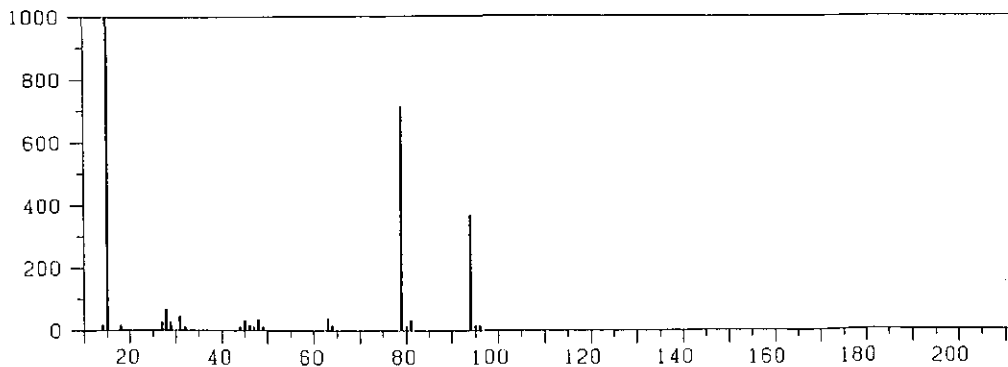
DIMETHYL SULFONE Y METHYL SULFONE

$C_2H_6O_2S$

OBDE7FEFD000 MW:94.0088

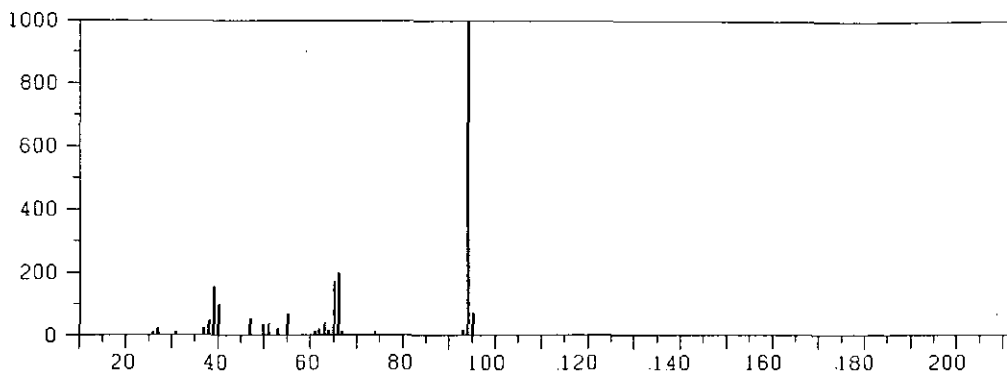
NO. 81

CAS:67-71-0



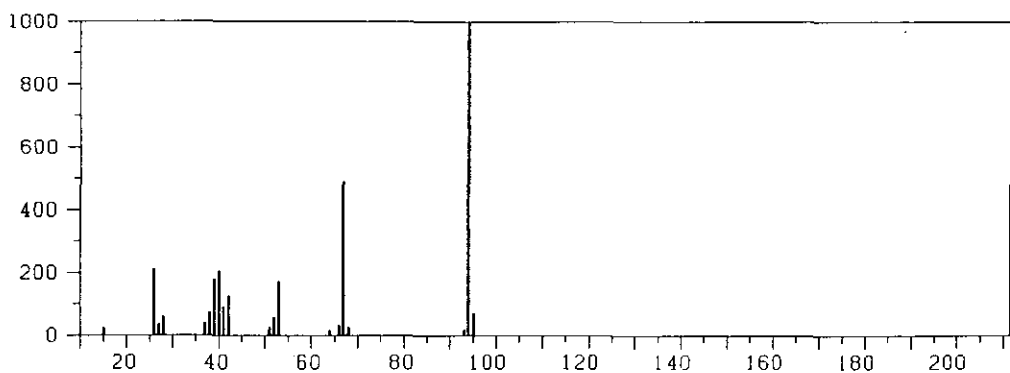
PHENOL
C6H6O1
OBDE7FCFE000 MW:94.0418

NO. 82
CAS:108-95-2



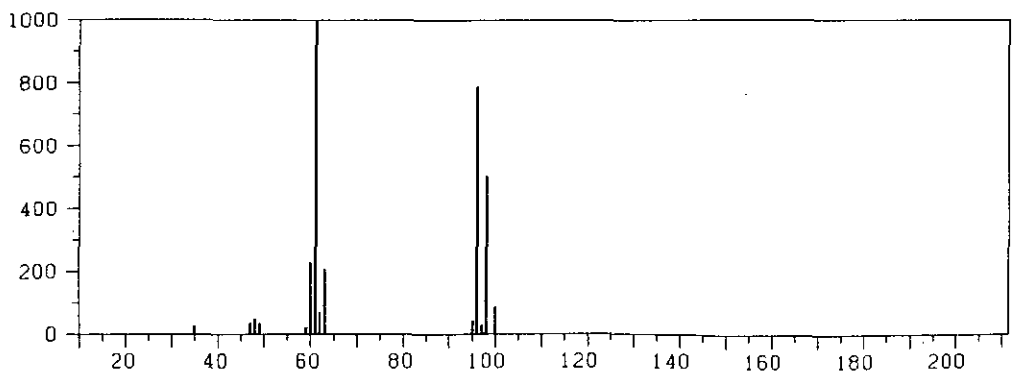
2-METHYLPYRAZINE Y METHYLPYRAZINE
C5H6N2
OBDE7FD7F000 MW:94.0531

NO. 83
CAS:109-08-0



TRANS-1,2-DICHLOROETHYLENE
C2H2CL2
OC1F7FEFF000 MW:95.9533

NO. 84
CAS:156-60-5



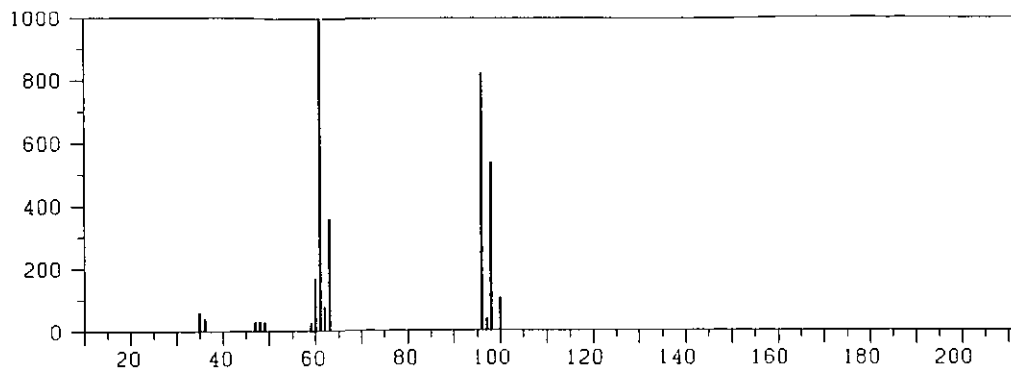
CIS-1,2-DICHLORØETHYLENE

$C_2H_2Cl_2$

OC1F7FEFF001 MW:95.9533

NØ. 85

CAS:156-59-2



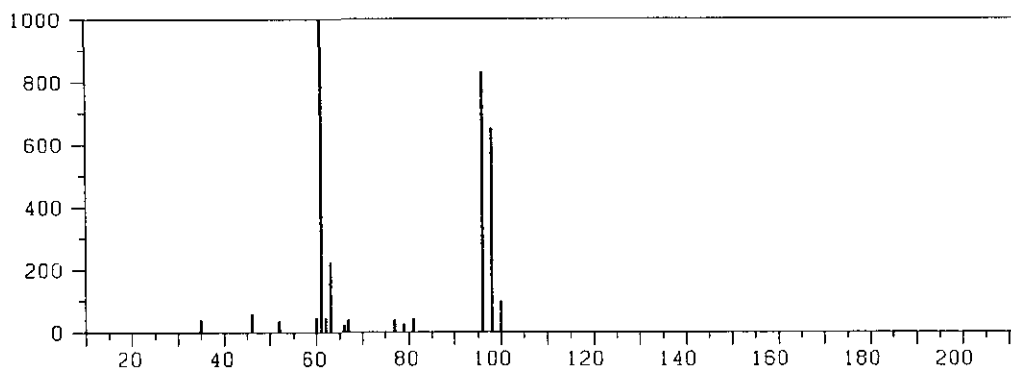
1,1-DICHLORØETHYLENE ¥ VINYLIDENE CHLORIDE

$C_2H_2Cl_2$

OC1F7FEFF002 MW:95.9533

NØ. 86

CAS:75-35-4



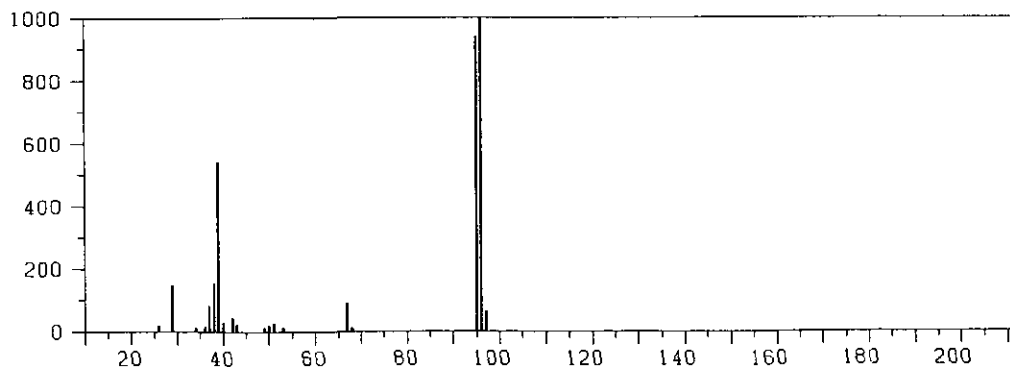
2-FURALDEHYDE ¥ FURFURAL

$C_5H_4O_2$

OC1EFFD7D000 MW:96.0211

NØ. 87

CAS:98-01-1



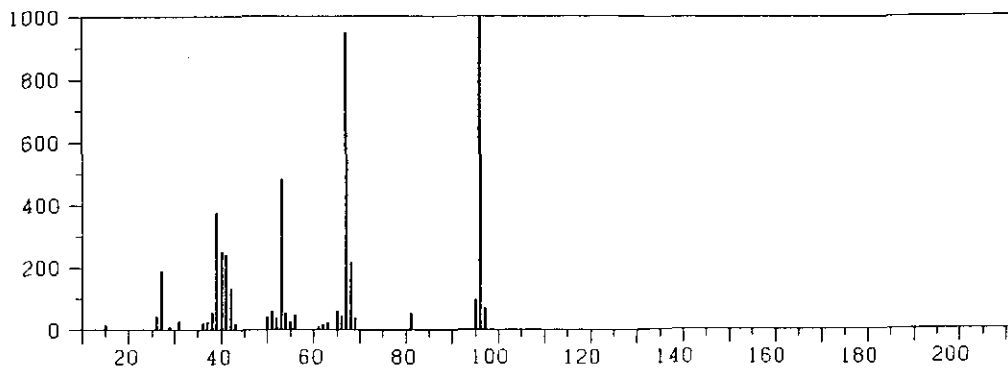
2-METHYL-2-CYCLOPENTEN-1-ONE

$C_6H_8O_1$

OC1DFFCFE000 MW:96.0575

NO. 88

CAS:1120-73-6



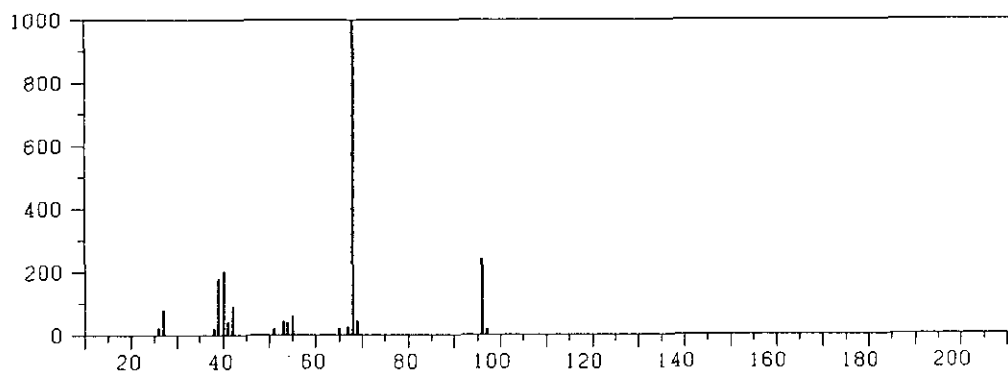
2-CYCLOHEXEN-1-ONE

$C_6H_{10}O_1$

OC1DFFCFE001 MW:96.0575

NO. 89

CAS:930-68-7



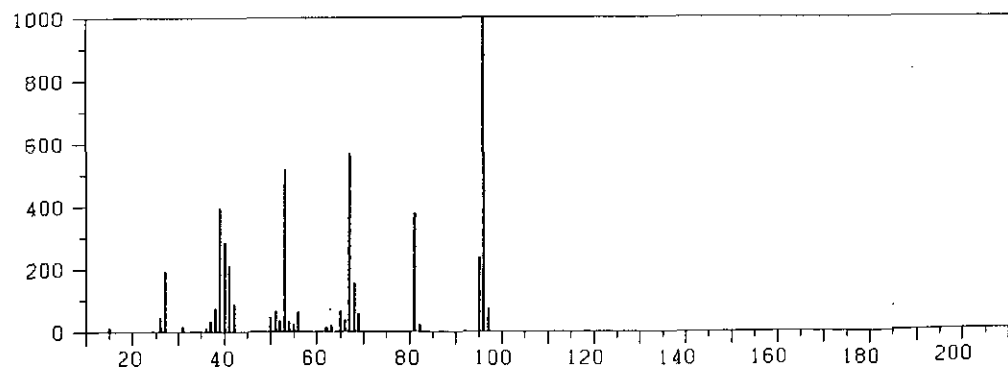
3-METHYL-2-CYCLOPENTEN-1-ONE

$C_6H_8O_1$

OC1DFFCFE002 MW:96.0575

NO. 90

CAS:2758-18-1



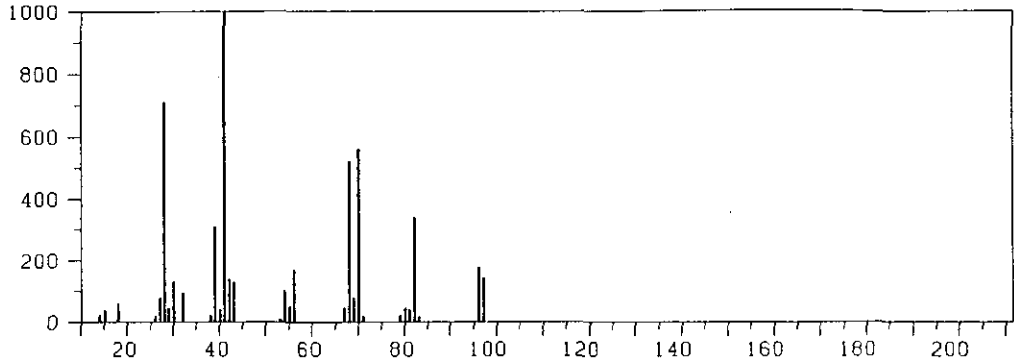
DIALLYLAMINE Y DI(2-PROPENYL)AMINE

$C_6H_{11}N_1$

OC3D3FCFF000 MW:97.0891

NO. 91

CAS:124-02-7



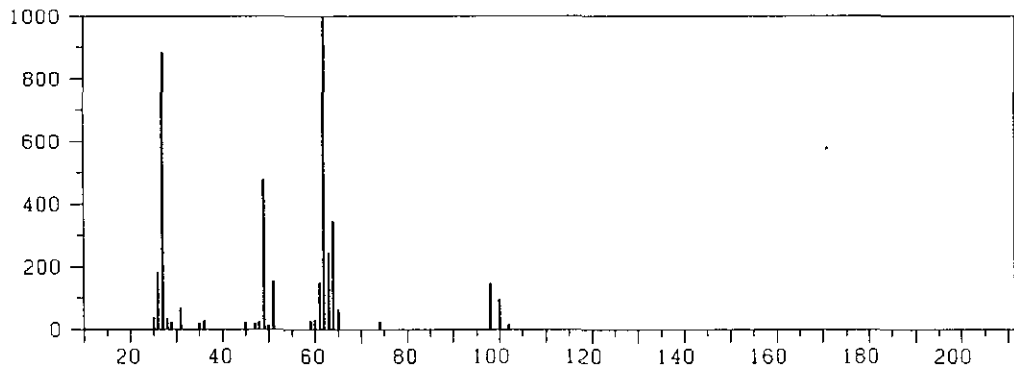
1,2-DICHLOROETHANE

$C_2H_4Cl_2$

OC5EFFEFF000 MW:97.9690

NO. 92

CAS:107-06-2



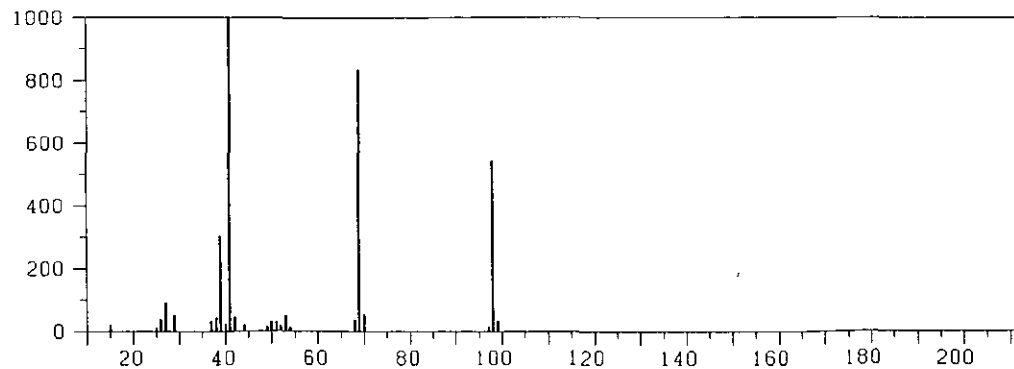
3-METHYL-2(5H)-FURANONE Y ALPHA-METHYL-GAMMA-CROTONOLACTONE

$C_5H_6O_2$

OC5E7FD7D000 MW:98.0368

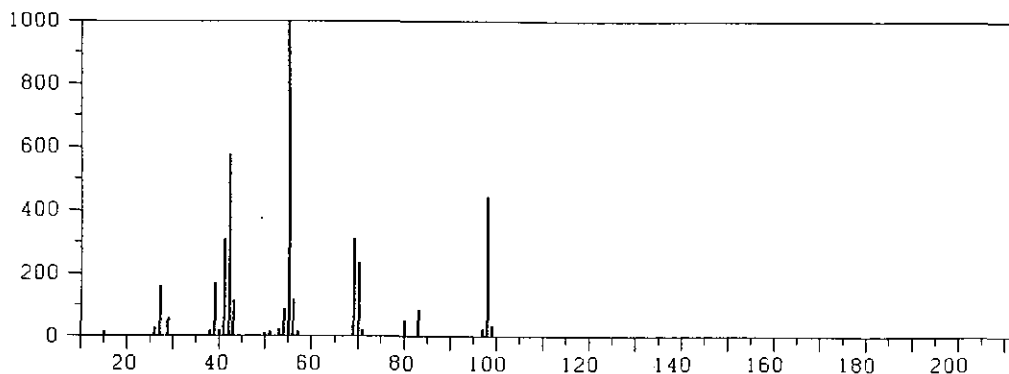
NO. 93

CAS:22122-36-7



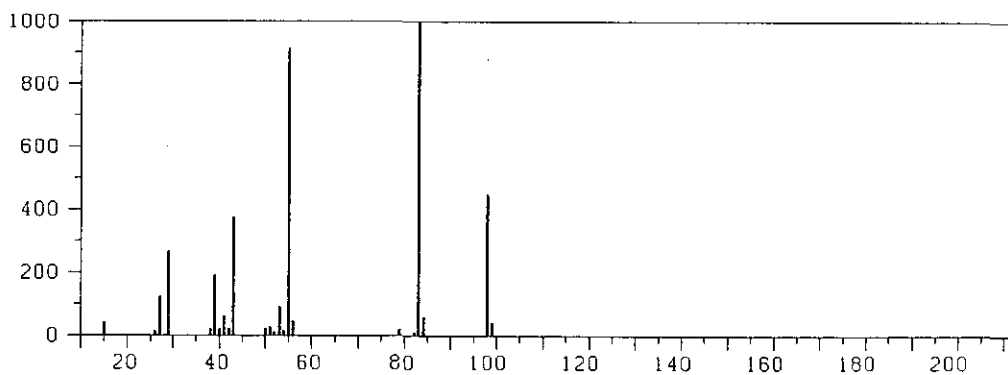
CYCLOHEXANONE
 $C_6H_{10}O_1$
0C5D7FCFE000 MW:98.0731

NO. 94
CAS:108-94-1



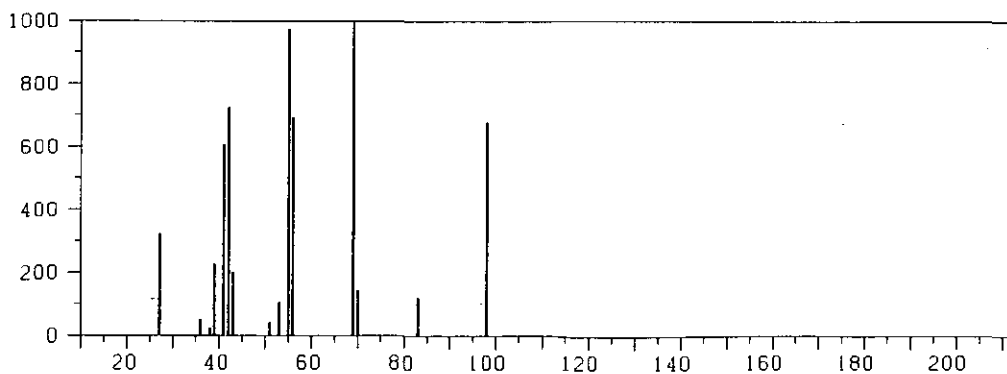
MESITYL OXIDE γ 4-METHYL-3-PENTEN-2-ONE
 $C_6H_{10}O_1$
0C5D7FCFE001 MW:98.0731

NO. 95
CAS:141-79-7



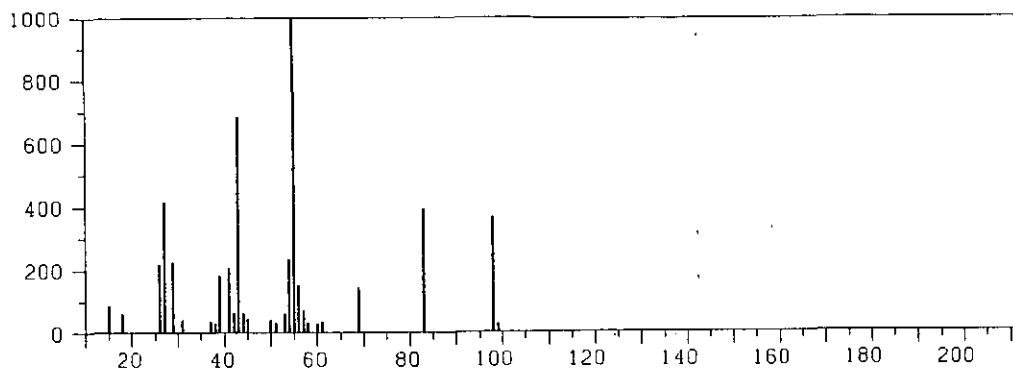
3-METHYLCYCLOPENTANONE
 $C_6H_{10}O_1$
0C5D7FCFE002 MW:98.0731

NO. 96
CAS:1757-42-2



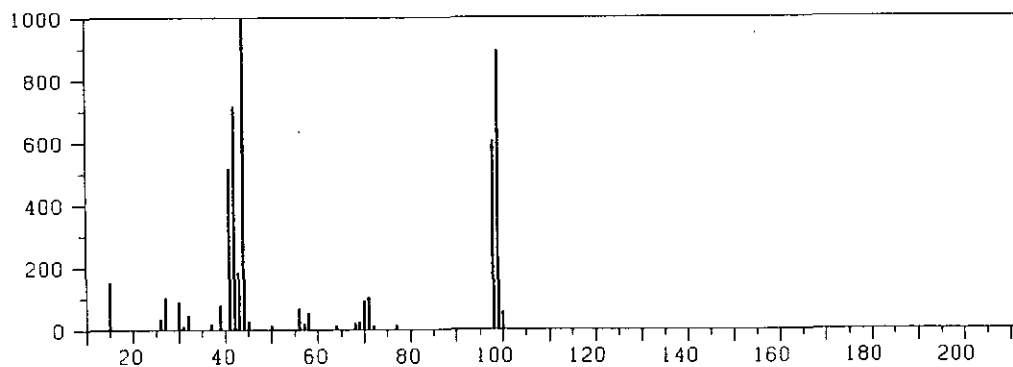
3-METHYLENE-2-PENTANONE ¥ 3-ETHYL-3-BUTEN-2-ONE
 $C_6H_{10}O_1$
OC5D7FCFE003 MW:98.0731

NO. 97
CAS:4359-77-7



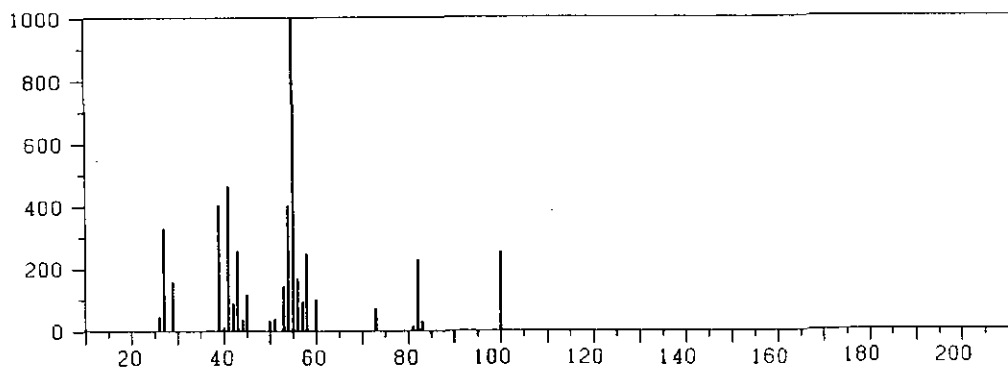
1-METHYL-2-PYRROLIDINONE
 $C_5H_9N_1O_1$
OC7DBFD7E000 MW:99.0684

NO. 98
CAS:872-50-4



4-PENTENOIC ACID
 $C_5H_8O_2$
OC9DFFD7D000 MW:100.0524

NO. 99
CAS:591-80-0



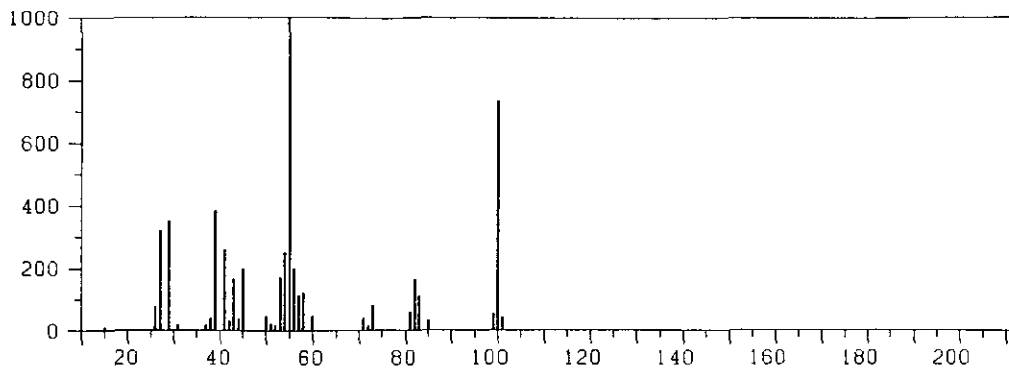
2-PENTENOIC ACID

$C_5H_8O_2$

OC9DFFD7D001 MW:100.0524

NØ. 100

CAS:626-98-2



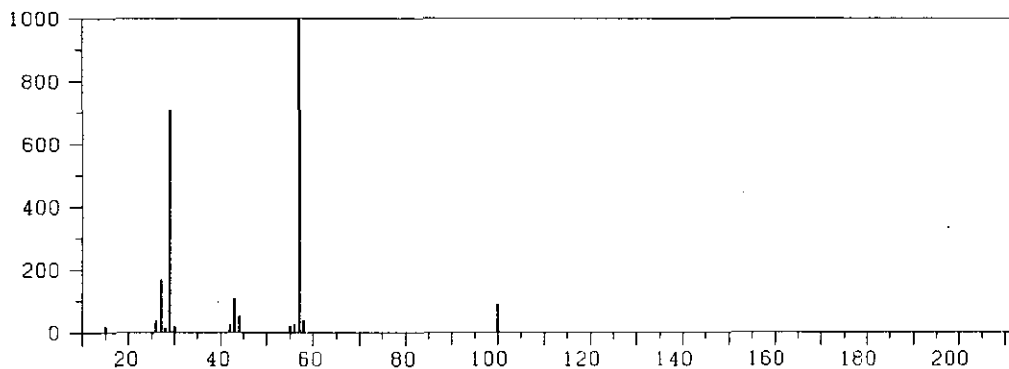
VINYL PROPIONATE

$C_5H_8O_2$

OC9DFFD7D002 MW:100.0524

NØ. 101

CAS:105-38-4



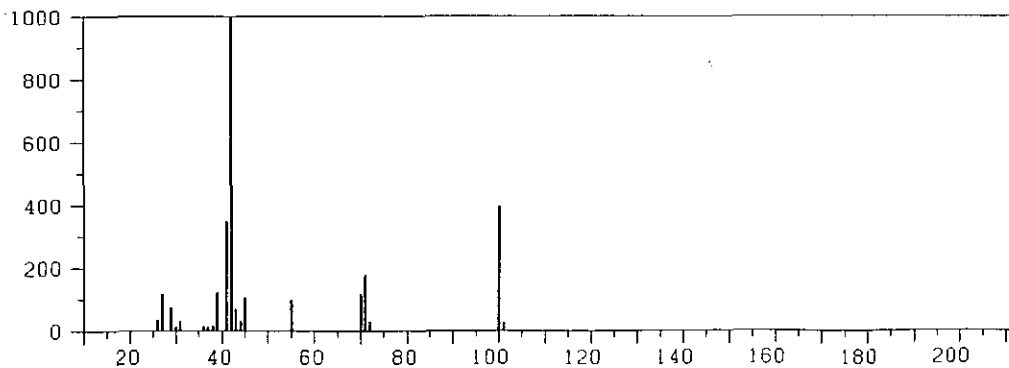
TETRAHYDROPIRAN-3-ONE γ DIHYDRO-2H-PYRAN-3(4H)-ONE

$C_5H_8O_2$

OC9DFFD7D003 MW:100.0524

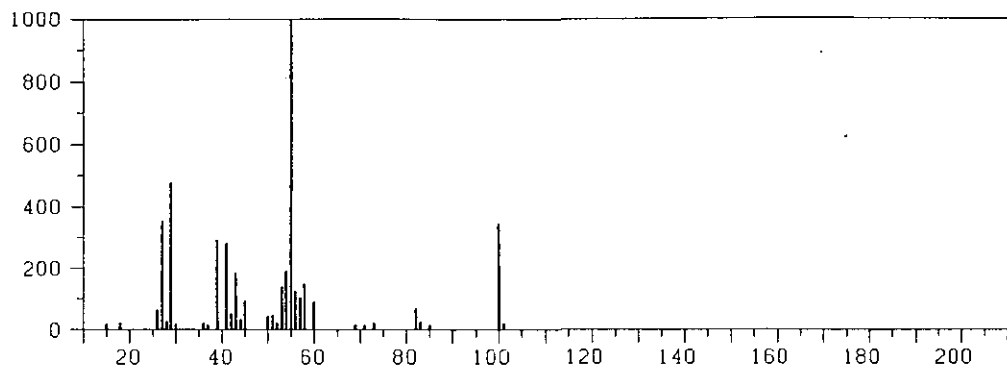
NØ. 102

CAS:23462-75-1



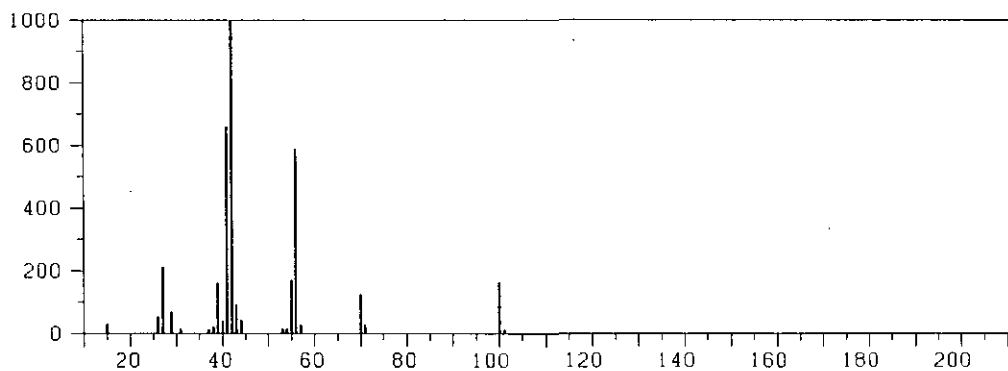
2-METHYL-2-BUTENOIC ACID
 $C_5H_8O_2$
OC9DFFD7D004 MW:100.0524

NO. 103
CAS:13201-46-2



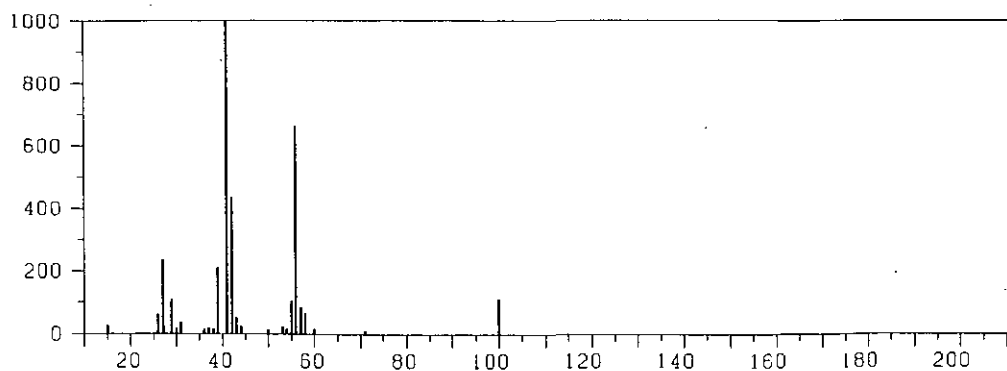
TETRAHYDRO-2H-PYRAN-2-ONE γ DELTA-VALEROLACTONE
 $C_5H_8O_2$
OC9DFFD7D005 MW:100.0524

NO. 104
CAS:542-28-9



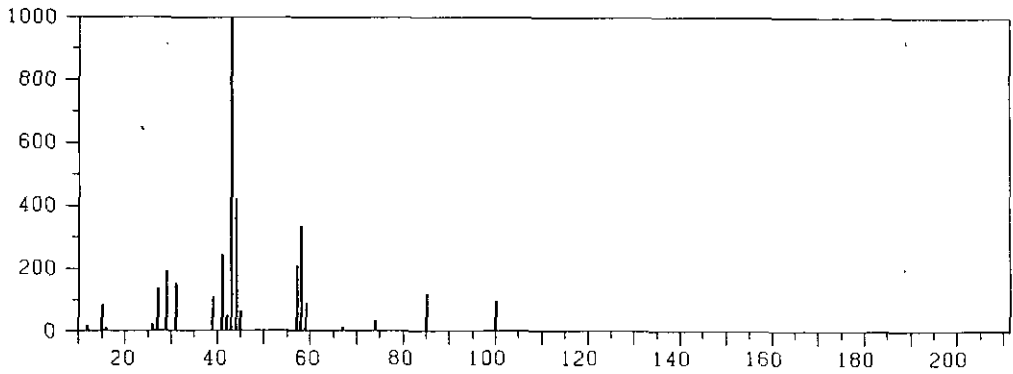
DIHYDRO-3-METHYL-2(3H)-FURANONE
 $C_5H_8O_2$
OC9DFFD7D006 MW:100.0524

NO. 105
CAS:1679-47-6



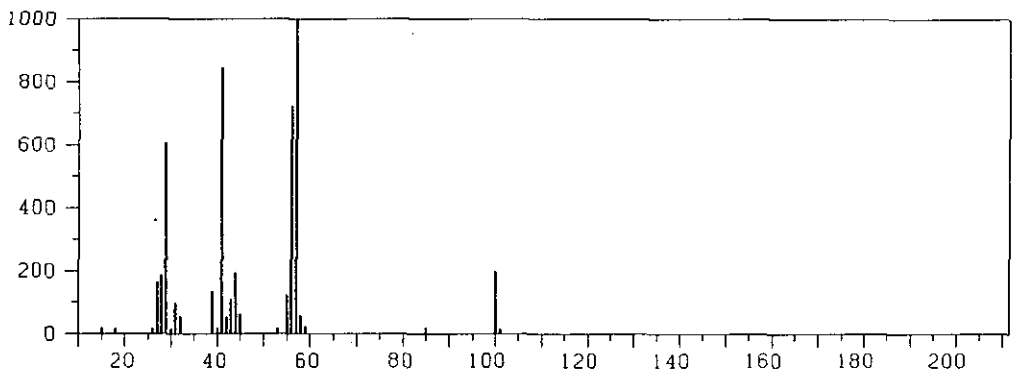
METHYL ISOBUTYL KETONE γ 4-METHYL-2-PENTANONE
 $C_6H_{12}O_1$
OC9CFFCFE000 MW:100.0888

NØ. 106
CAS:108-10-1



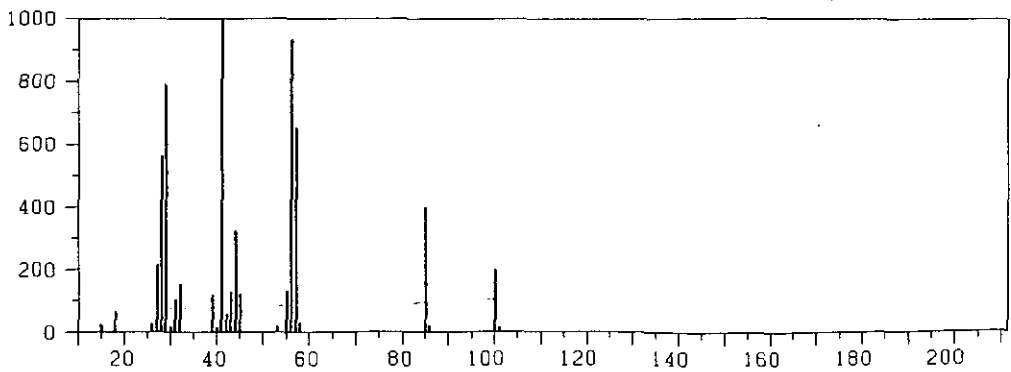
VINYL ISOBUTYL ETHER
 $C_6H_{12}O_1$
OC9CFFCFE001 MW:100.0888

NØ. 107
CAS:109-53-5



VINYL BUTYL ETHER
 $C_6H_{12}O_1$
OC9CFFCFE002 MW:100.0888

NØ. 108
CAS:111-34-2



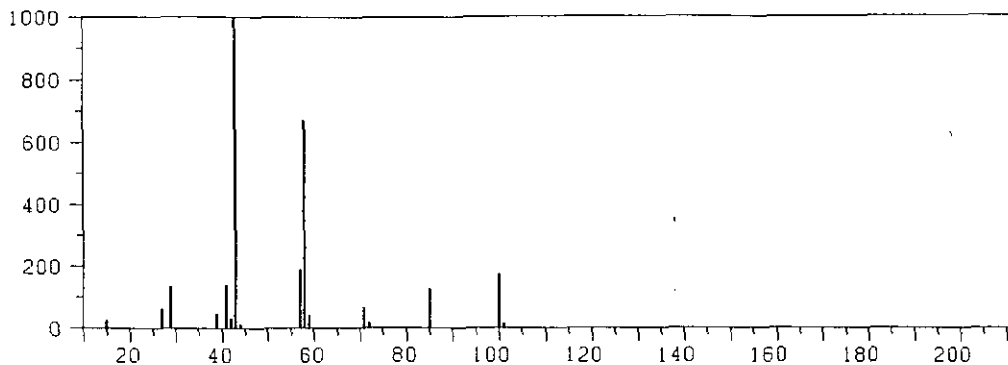
2-HEXANONE

$C_6H_{12}O$

OC9CFFCFE003 MW:100.0888

NO. 109

CAS:591-78-6



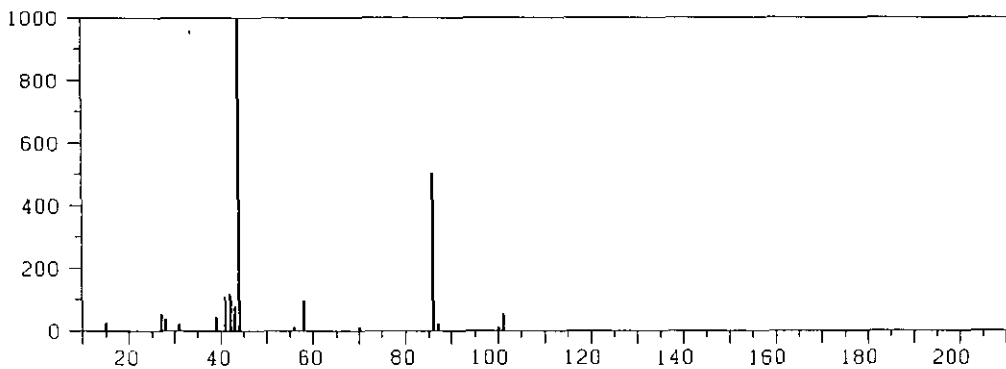
DI-ISOPROPYLAMINE & N-(1-METHYLETHYL)-2-PROPANEAMINE

$C_6H_{15}N$

OCBC3FCFF000 MW:101.1204

NO. 110

CAS:108-18-9



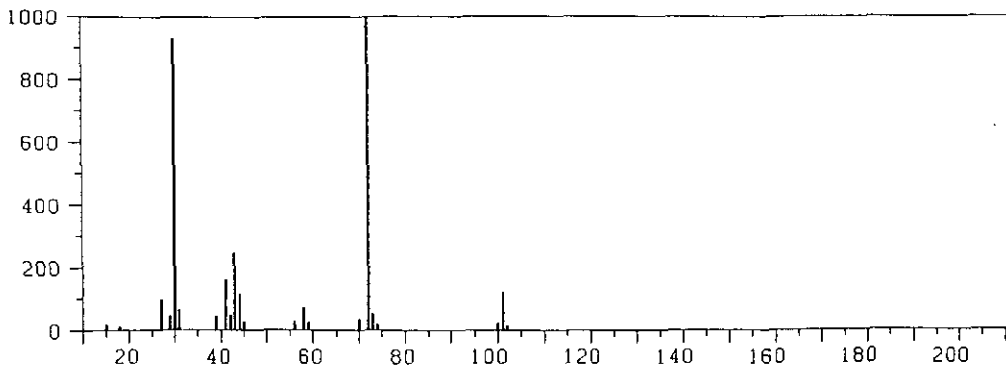
DI-N-PROPYLAMINE & N-PROPYL-1-PROPANEAMINE

$C_6H_{15}N$

OCBC3FCFF001 MW:101.1204

NO. 111

CAS:142-84-7



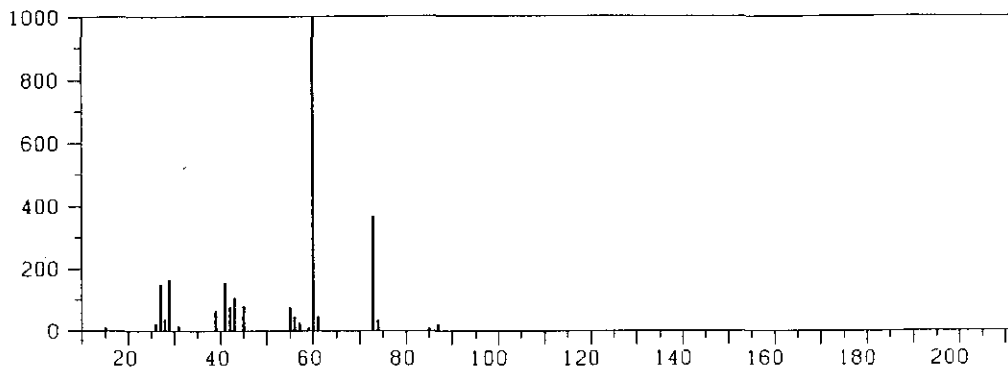
VALERIC ACID ¥ PENTANOIC ACID

$C_5H_{10}O_2$

OCDD7FD7D000 MW:102.0681

NO. 112

CAS:109-52-4



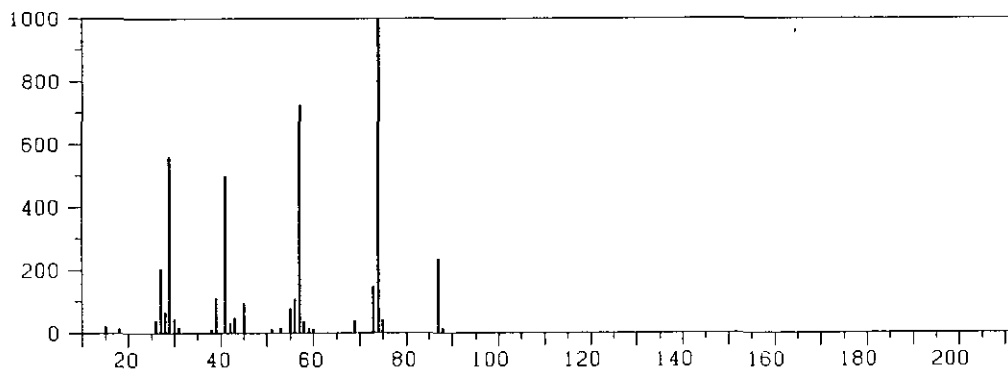
2-METHYLBUTANOIC ACID ¥ DL-2-METHYLBUTANOIC ACID

$C_5H_{10}O_2$

OCDD7FD7D001 MW:102.0681

NO. 113

CAS:116-53-0



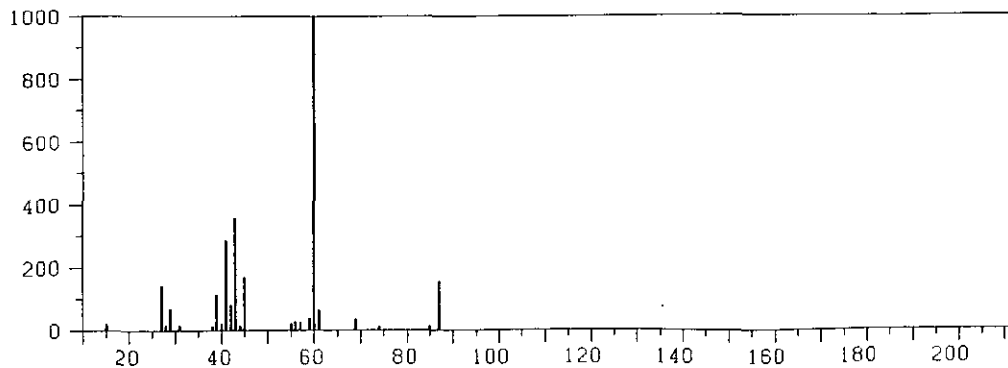
ISÓVALERIC ACID ¥ 3-METHYLBUTANOIC ACID

$C_5H_{10}O_2$

OCDD7FD7D002 MW:102.0681

NO. 114

CAS:503-74-2



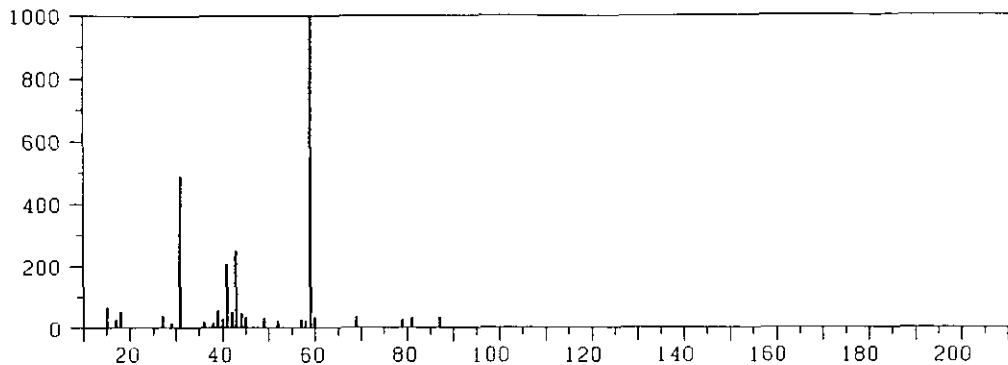
3-HYDROXY-3-METHYL-2-BUTANONE

$C_5H_{10}O_2$

OCDD7FD7D003 MW:102.0681

NØ. 115

CAS:115-22-0



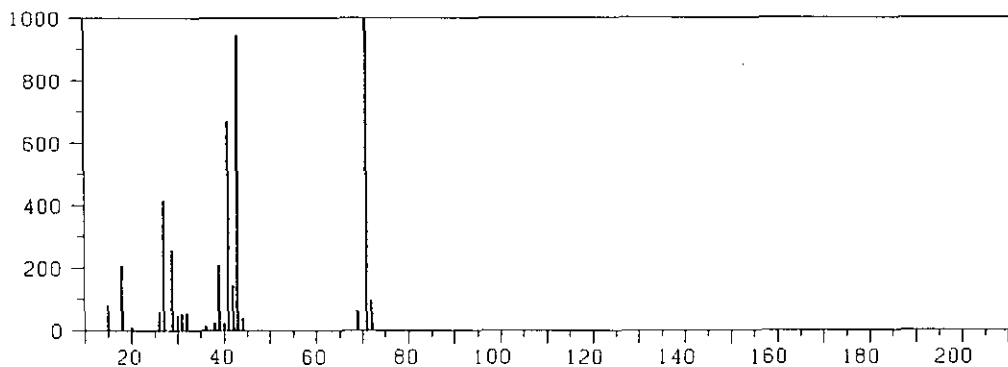
TETRAHYDROFURFURYL ALCOHOL

$C_5H_{10}O_2$

OCDD7FD7D004 MW:102.0681

NØ. 116

CAS:97-99-4



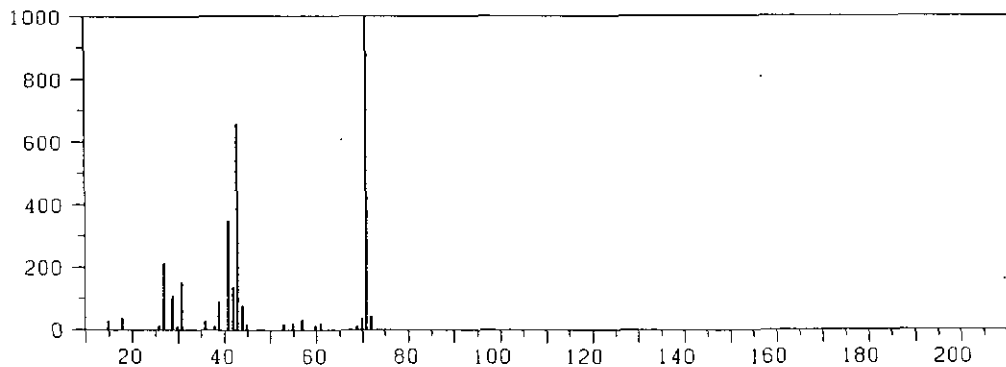
TETRAHYDRO-2-METHYL-2-FURANOL

$C_5H_{10}O_2$

OCDD7FD7D005 MW:102.0681

NØ. 117

CAS:7326-46-7



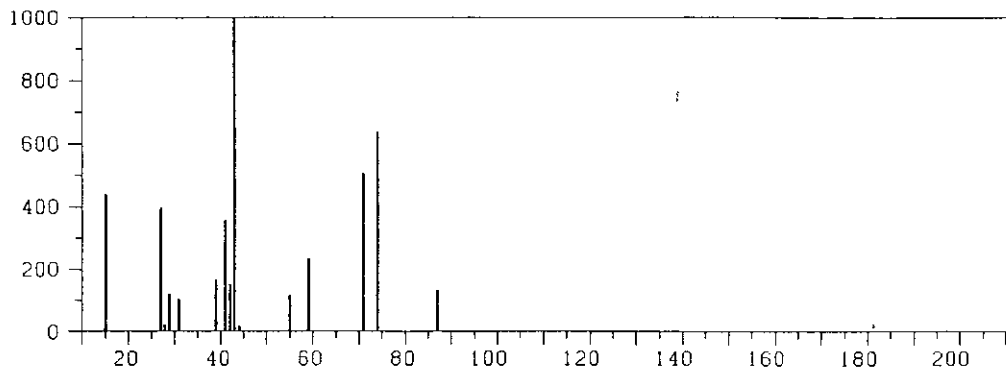
METHYL BUTYRATE

$C_5H_{10}O_2$

OCDD7FD7D006 MW:102.0681

NO. 118

CAS:623-42-7



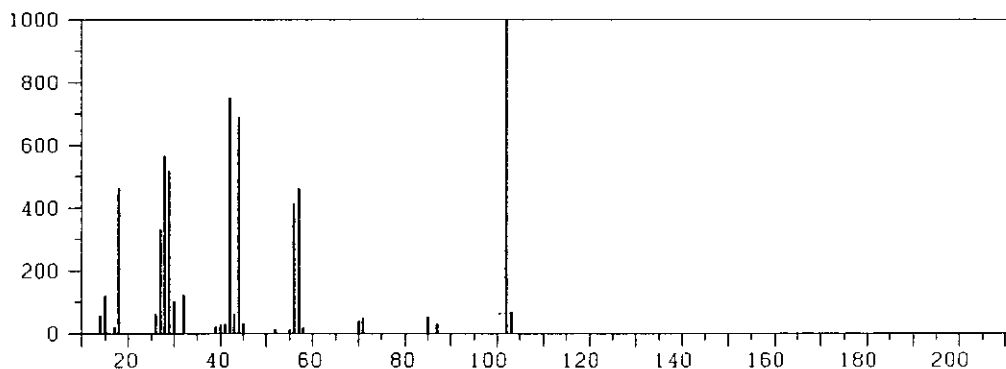
N-NITROSODIETHYLAMINE

$C_4H_{10}N_2O$

OCDD7FD7FE000 MW:102.0793

NO. 119

CAS:55-18-5



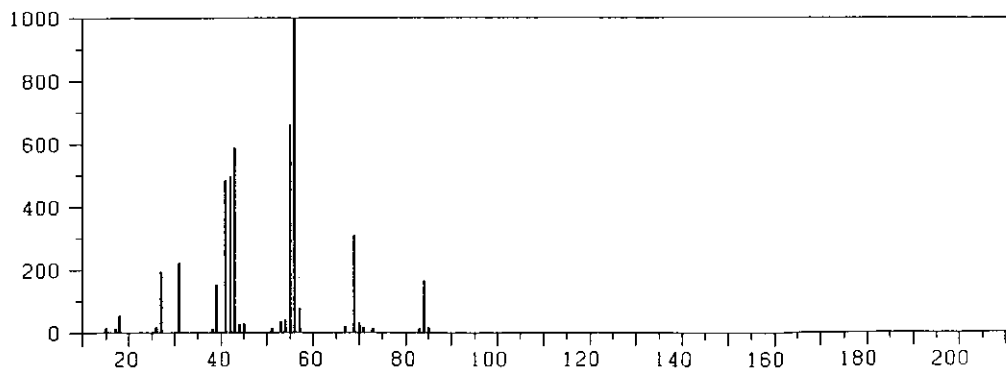
N-HEXYL ALCOHOL γ 1-HEXANOL γ HEXANOL

$C_6H_{14}O$

OCDC7FCFE000 MW:102.1044

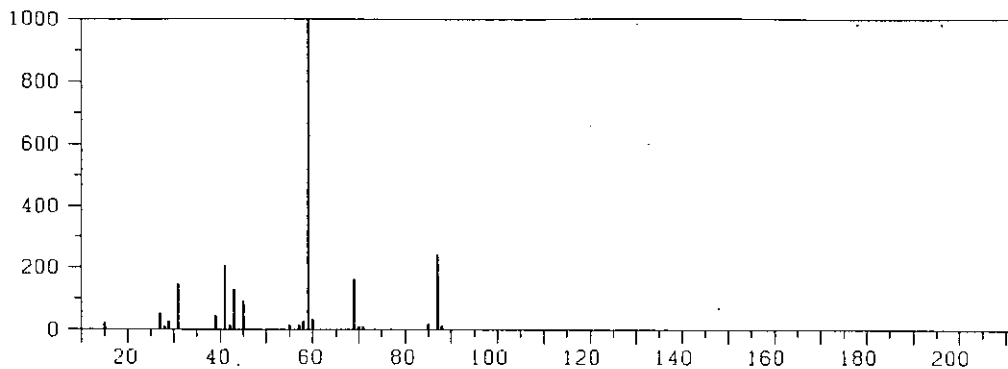
NO. 120

CAS:111-27-3



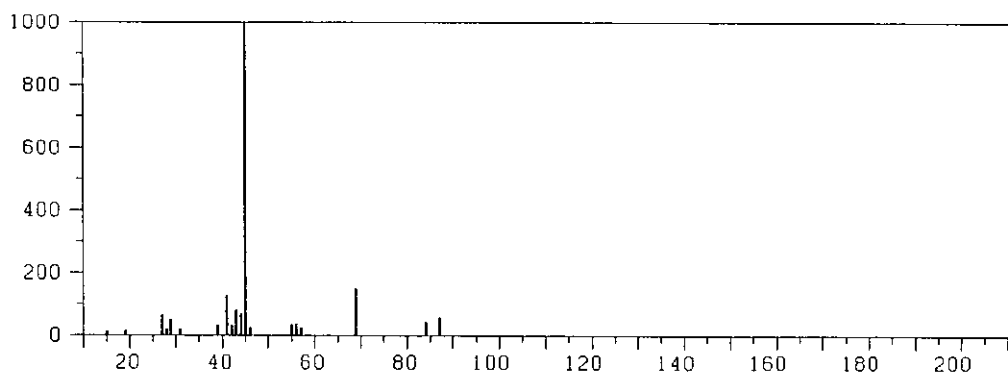
2,3-DIMETHYL-2-BUTANOL
 $C_6H_{14}O$
OCDC7FCFE001 MW:102.1044

NO. 121
CAS:594-60-5



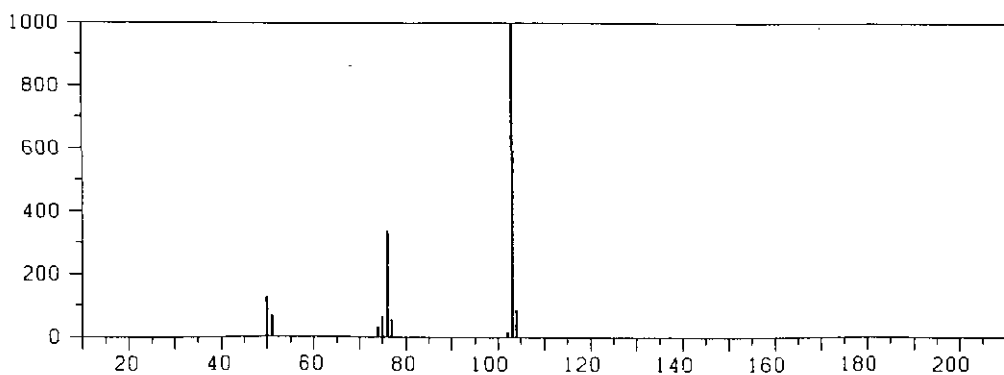
2-HEXANOL
 $C_6H_{14}O$
OCDC7FCFE002 MW:102.1044

NO. 122
CAS:626-93-7



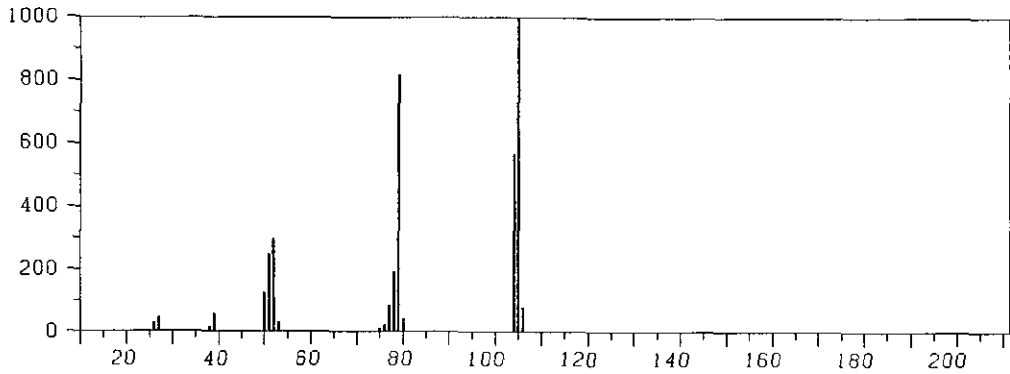
BENZONITRILE
 C_7H_5N
OCFEBFC7F000 MW:103.0422

NO. 123
CAS:100-47-0



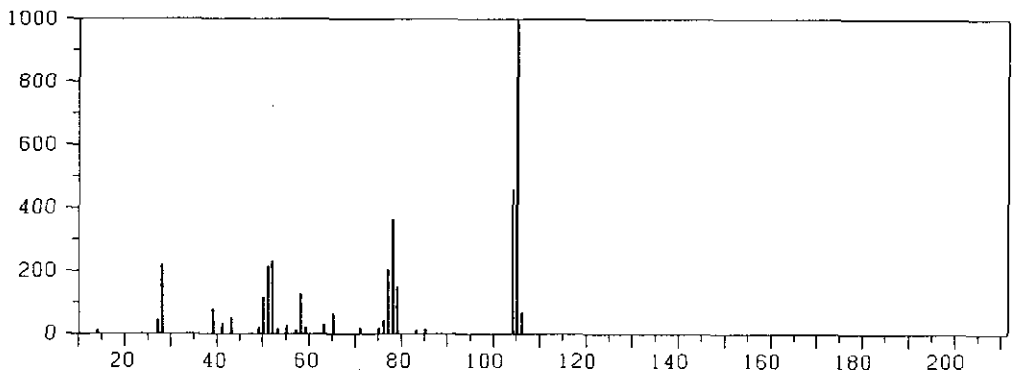
2-VINYLPYRIDINE
C₇H₇N₁
OD3E3FC7F000 MW:105.0578

NO. 124
CAS:100-69-6



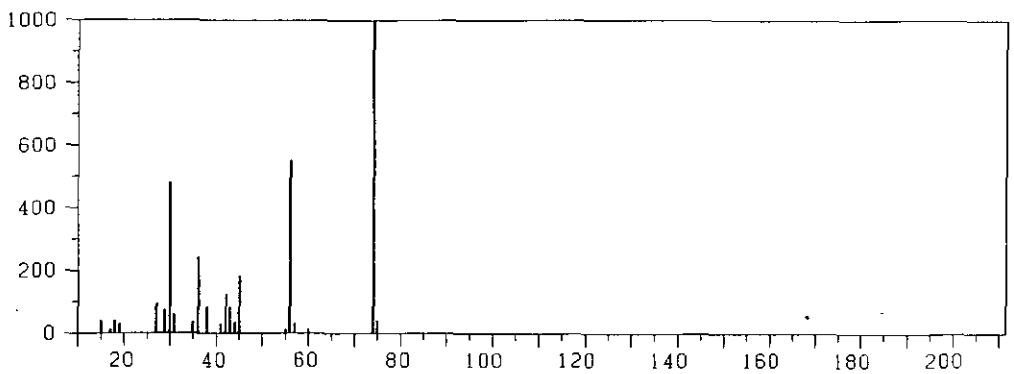
4-VINYLPYRIDINE
C₇H₇N₁
OD3E3FC7F001 MW:105.0578

NO. 125
CAS:100-43-6



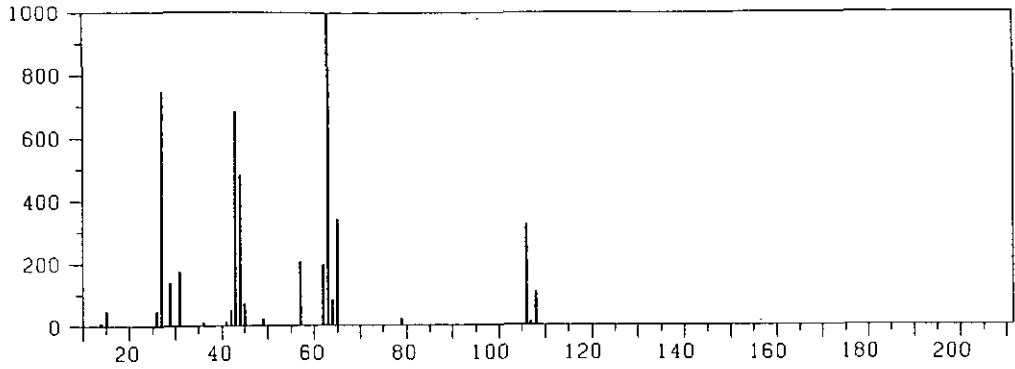
DIETHANOLAMINE γ 2,2'-IMINODIETHANOL
C₄H₁₁N₁O₂
OD3D3FDFD000 MW:105.0789

NO. 126
CAS:111-42-2



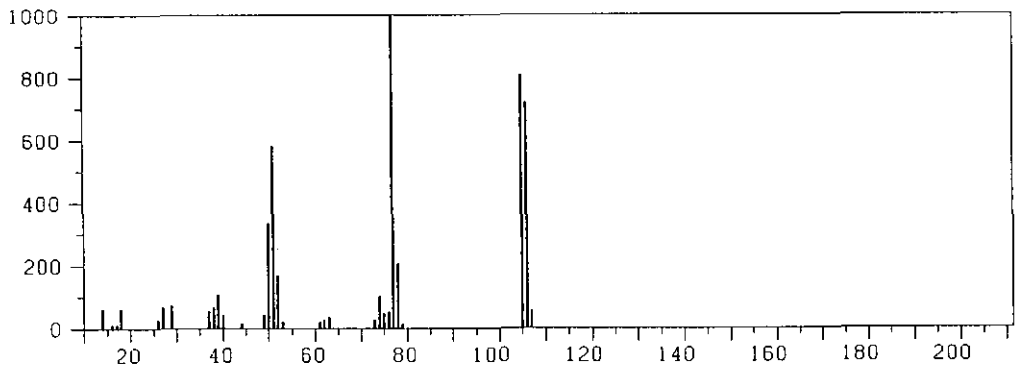
VINYL 2-CHLOROETHYL ETHER
 C_4H_7ClO
OD5E3FD7E001 MW:106.0185

NO. 127
CAS:110-75-8



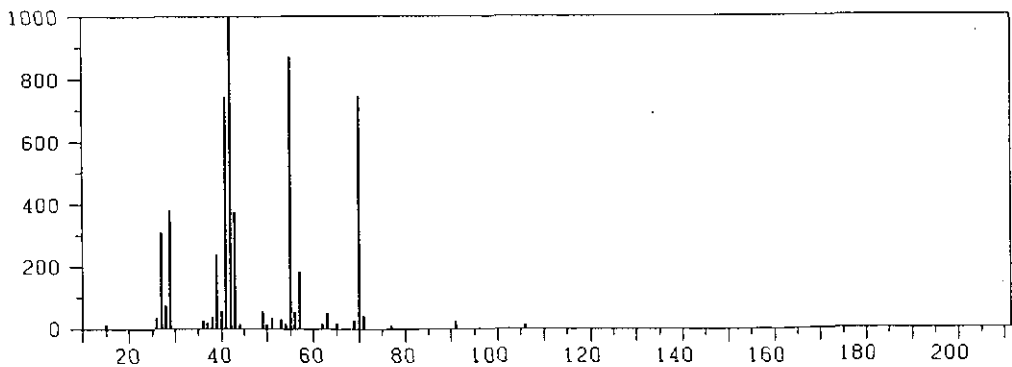
BENZALDEHYDE
 C_7H_6O
OD5E7FC7E000 MW:106.0418

NO. 128
CAS:100-52-7



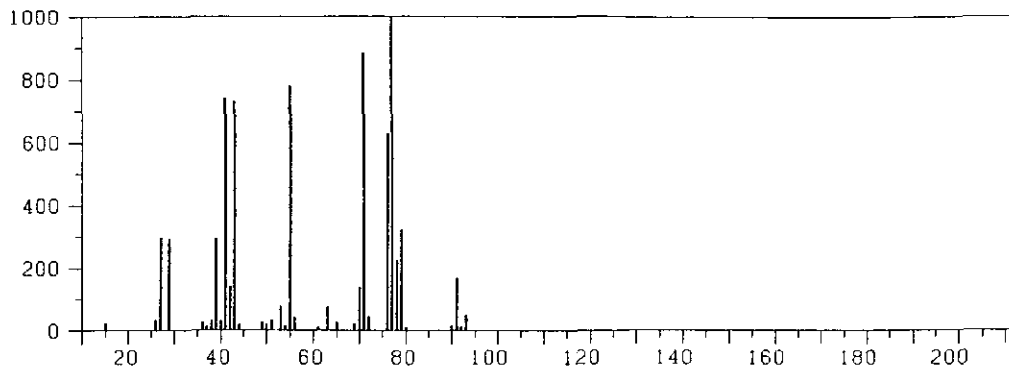
1-CHLOROPENTANE
 $C_5H_{11}Cl$
OD5D3FD7F000 MW:106.0549

NO. 129
CAS:543-59-9



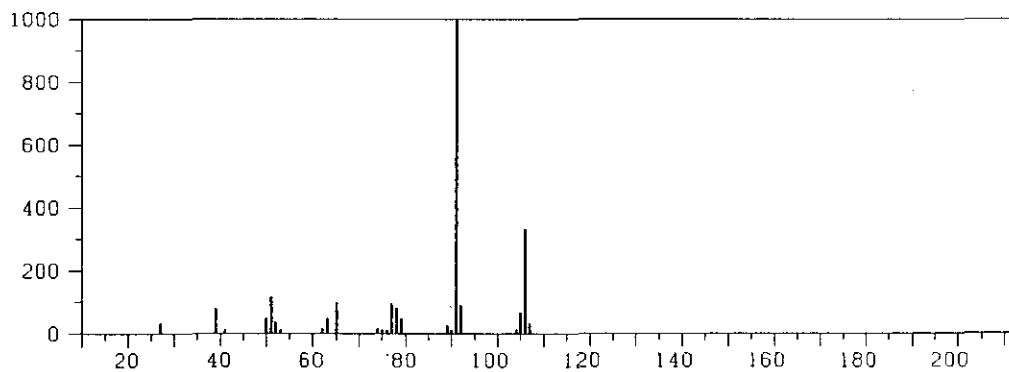
2-CHLORO-2-METHYLBUTANE
 $C_5H_{11}Cl$
OD5D3FD7F001 MW:106.0549

NO. 130
CAS:594-36-5



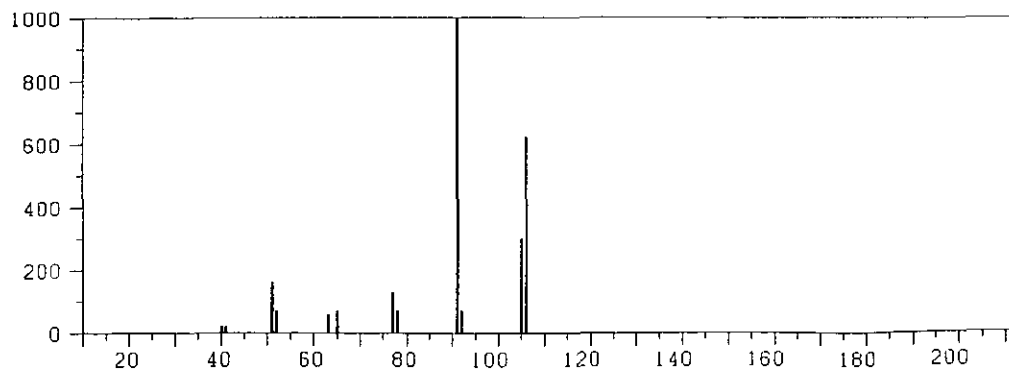
ETHYLBENZENE
 C_8H_{10}
OD5D7FBFF000 MW:106.0782

NO. 131
CAS:100-41-4



1,4-DIMETHYLBENZENE γ P-XYLENE
 C_8H_{10}
OD5D7FBFF001 MW:106.0782

NO. 132
CAS:106-42-3



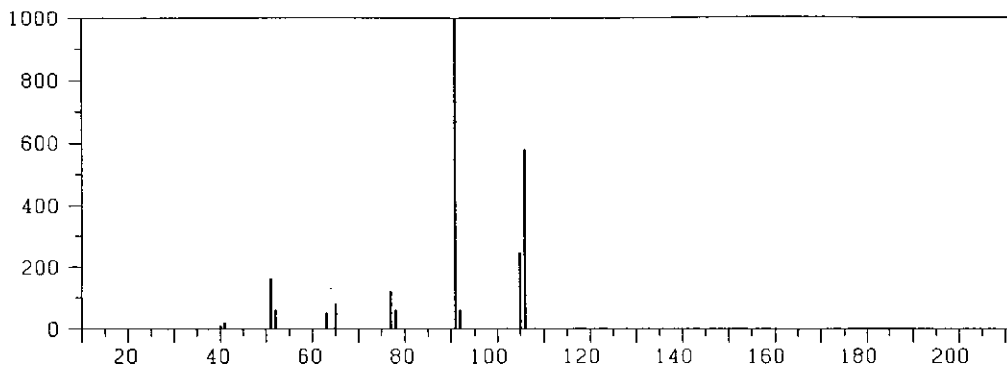
1,2-DIMETHYLBENZENE ¶ O-XYLENE

C_8H_{10}

OD5D7FBFF002 MW:106.0782

NØ. 133

CAS:95-47-6



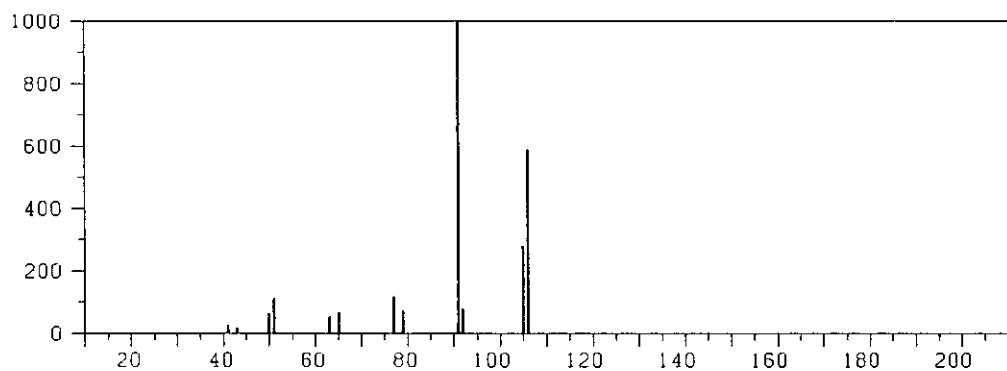
1,3-DIMETHYLBENZENE ¶ M-XYLENE

C_8H_{10}

OD5D7FBFF003 MW:106.0782

NØ. 134

CAS:108-38-3



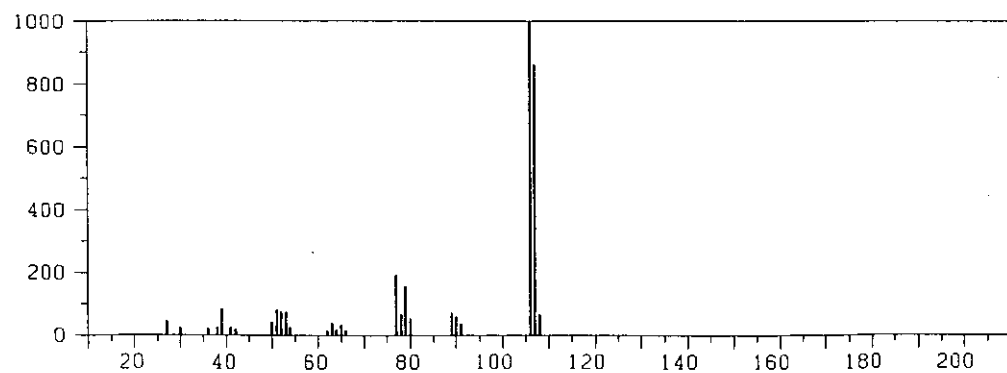
Ø-TOLUIDINE ¶ 2-METHYLANILINE

$C_7H_9N_1$

OD7DBFC7F000 MW:107.0735

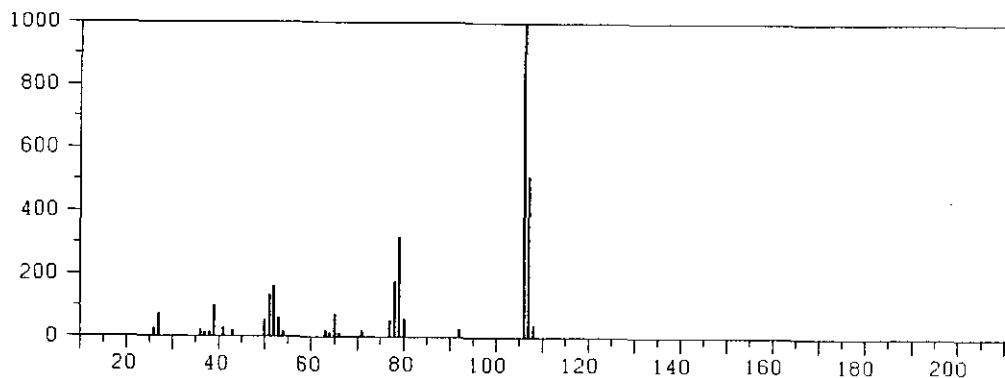
NØ. 135

CAS:95-53-4



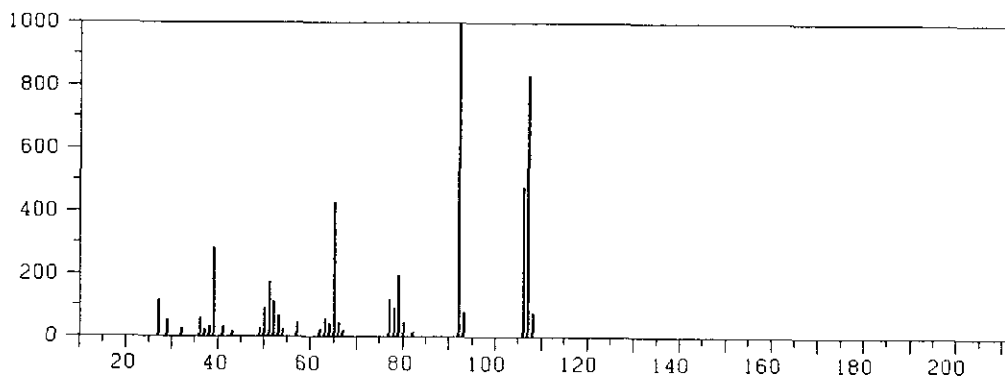
2-ETHYLPYRIDINE
C₇H₉N₁
OD7DBFC7F001 MW:107.0735

NO. 136
CAS:100-71-0



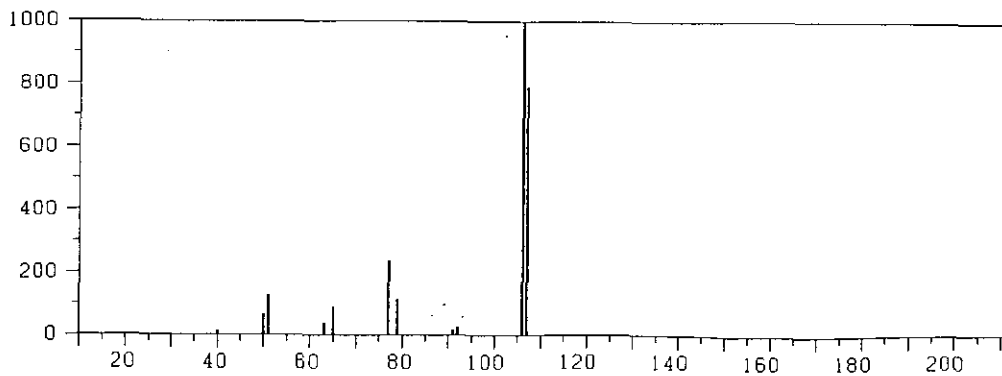
3-ETHYLPYRIDINE
C₇H₉N₁
OD7DBFC7F002 MW:107.0735

NO. 137
CAS:536-78-7



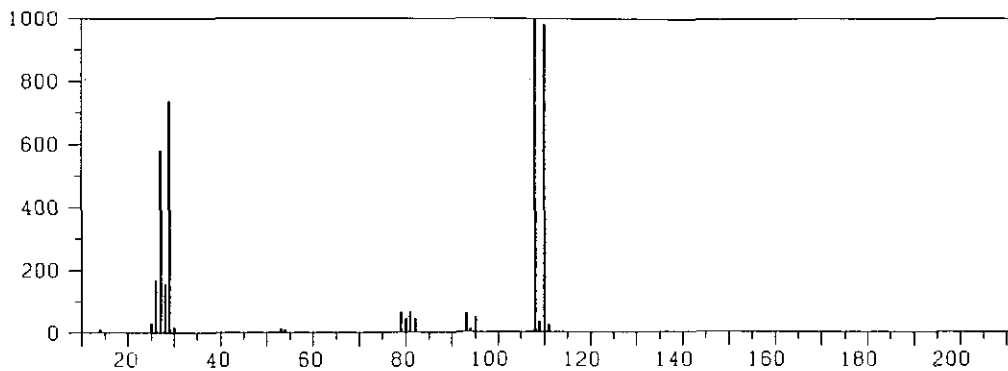
N-METHYLANILINE
C₇H₉N₁
OD7DBFC7F003 MW:107.0735

NO. 138
CAS:100-61-8



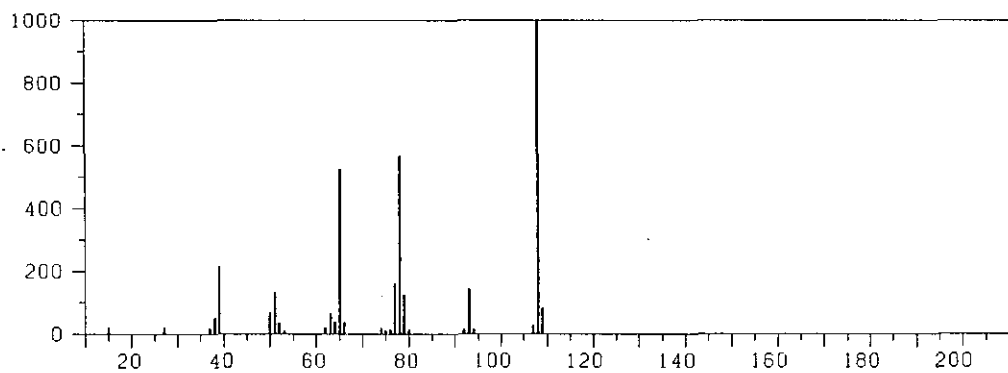
BROMOETHANE Y ETHYL BROMIDE
C2H5BR1
DD9EBFEFF000 MW:107.9575

NO. 139
CAS:74-96-4



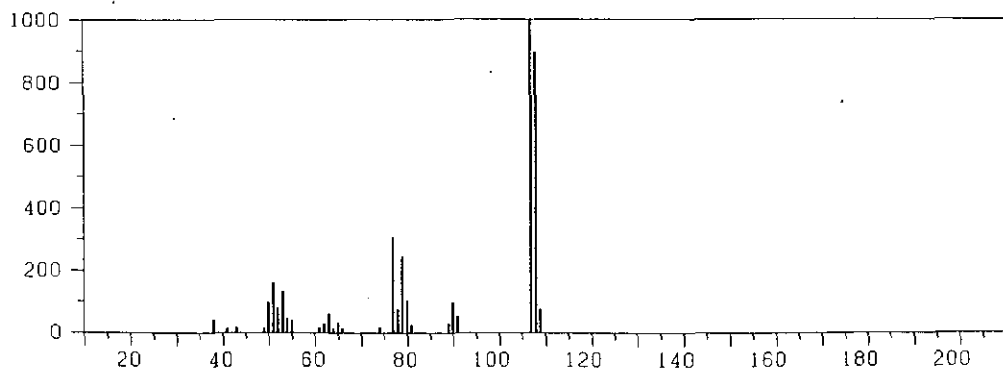
ANISOLE Y METHOXYBENZENE
C7H8O1
DD9DFFC7E000 MW:108.0575

NO. 140
CAS:100-66-3



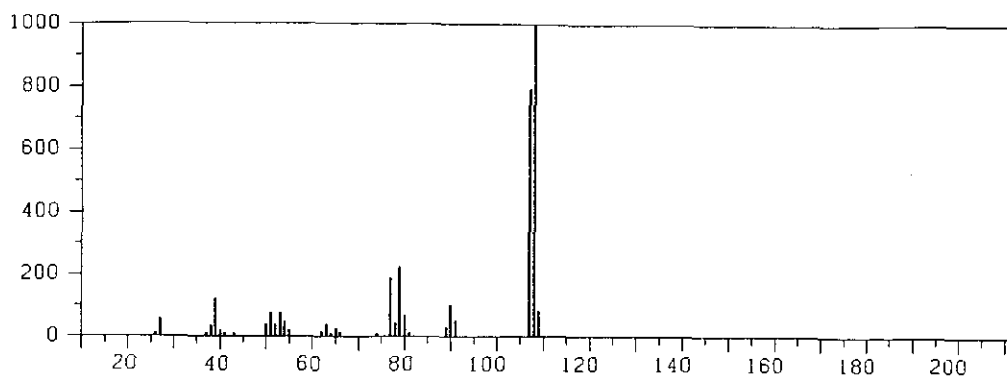
P-CRESOL Y 4-METHYLPHENOL
C7H8O1
DD9DFFC7E001 MW:108.0575

NO. 141
CAS:106-44-5



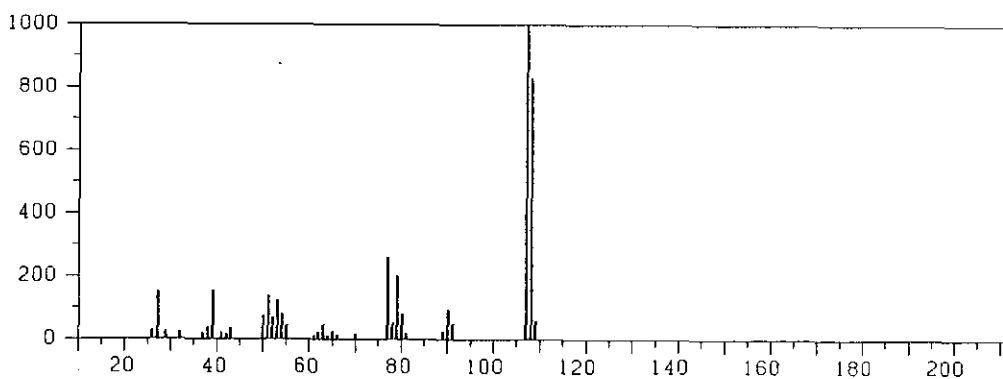
M-CRESOL ¥ 3-METHYLPHENOL
 $C_7H_8O_1$
OD9DFFC7E002 MW:108.0575

NO. 142
CAS:108-39-4



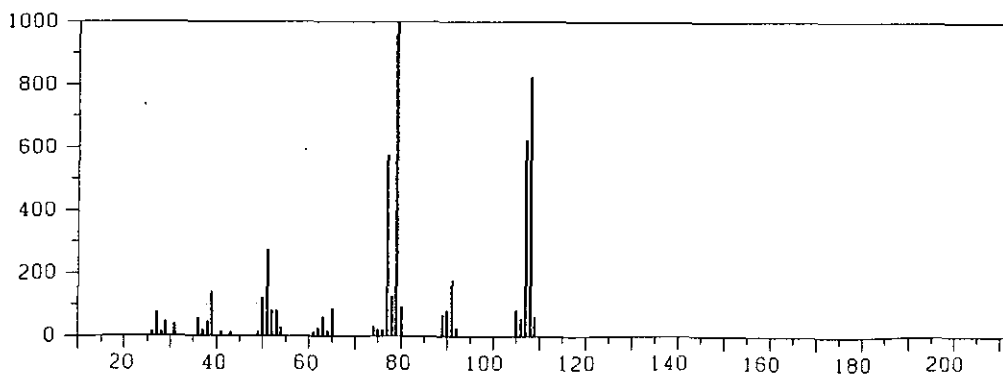
O-CRESOL ¥ 2-METHYLPHENOL
 $C_7H_8O_1$
OD9DFFC7E003 MW:108.0575

NO. 143
CAS:95-48-7

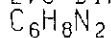


BENZYL ALCOHOL ¥ PHENYLMETHANOL
 $C_7H_8O_1$
OD9DFFC7E004 MW:108.0575

NO. 144
CAS:100-51-6



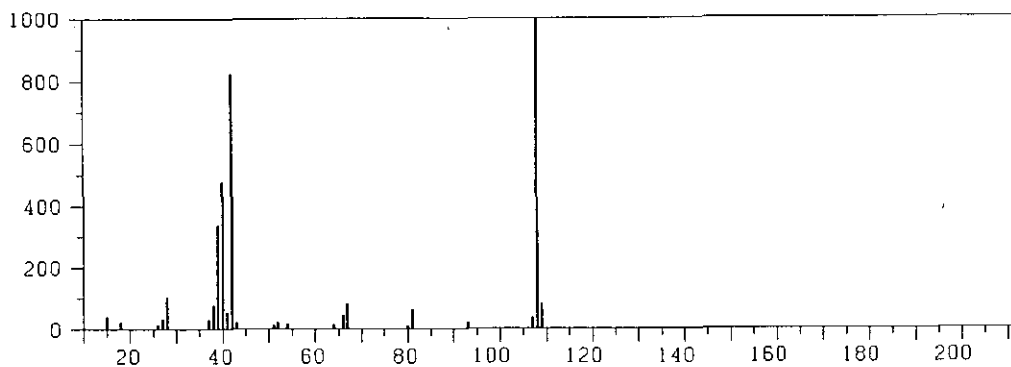
2,6-DIMETHYLPYRAZINE



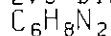
0D9DFCFF000 MW:108.0687

NO. 145

CAS:108-50-9



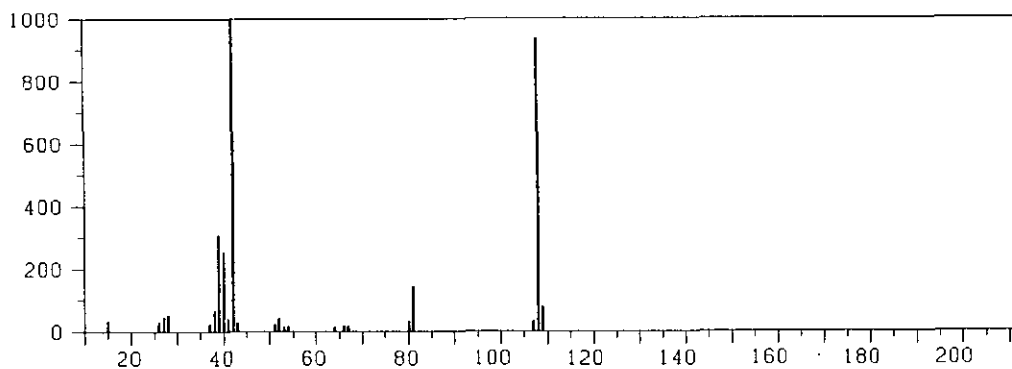
2,5-DIMETHYLPYRAZINE



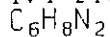
0D9DFCFF001 MW:108.0687

NO. 146

CAS:123-32-0



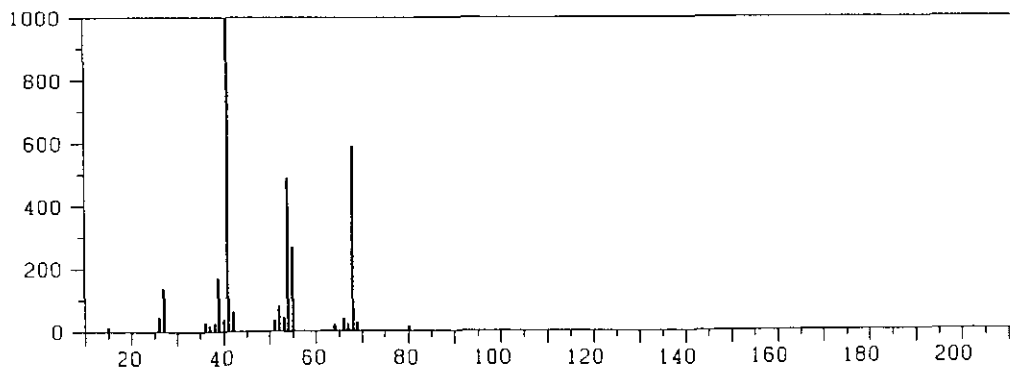
1,4-DICYANOBUTANE ¥ ADIPONITRILE



0D9DFCFF002 MW:108.0687

NO. 147

CAS:111-69-3



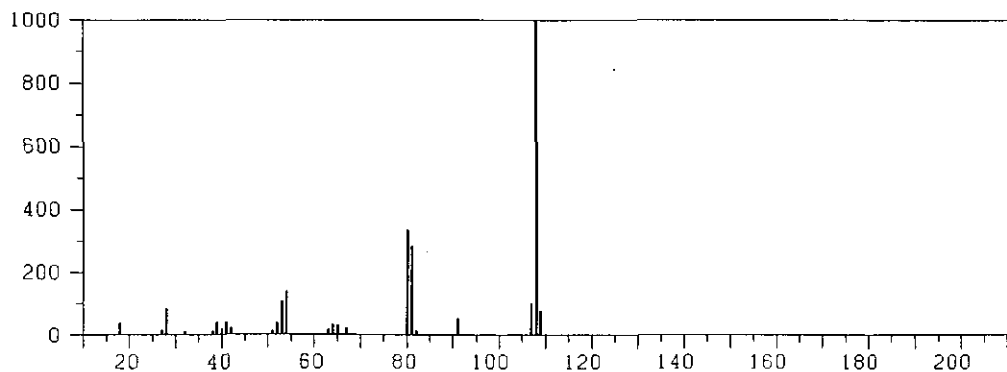
M-PHENYLENEDIAMINE ¥ 1,3-DIAMINOBENZENE

$C_6H_8N_2$

OD9DFFCFF003 MW:108.0687

NØ. 148

CAS:108-45-2



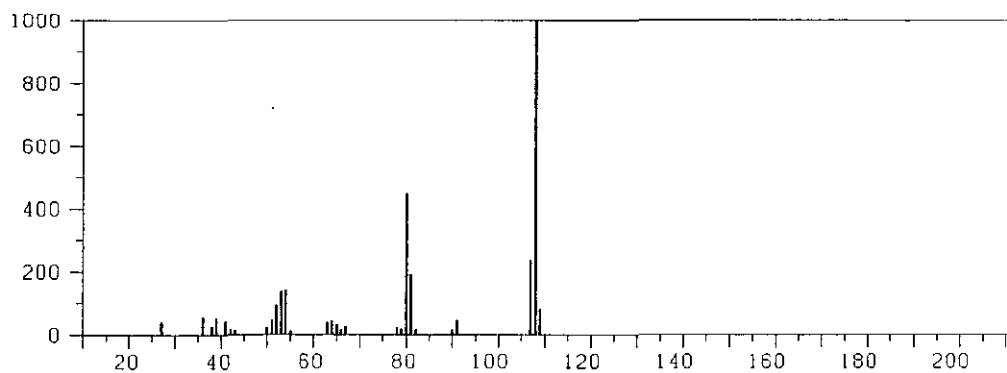
O-PHENYLENEDIAMINE ¥ 1,2-DIAMINOBENZENE

$C_6H_8N_2$

OD9DFFCFF004 MW:108.0687

NØ. 149

CAS:95-54-5



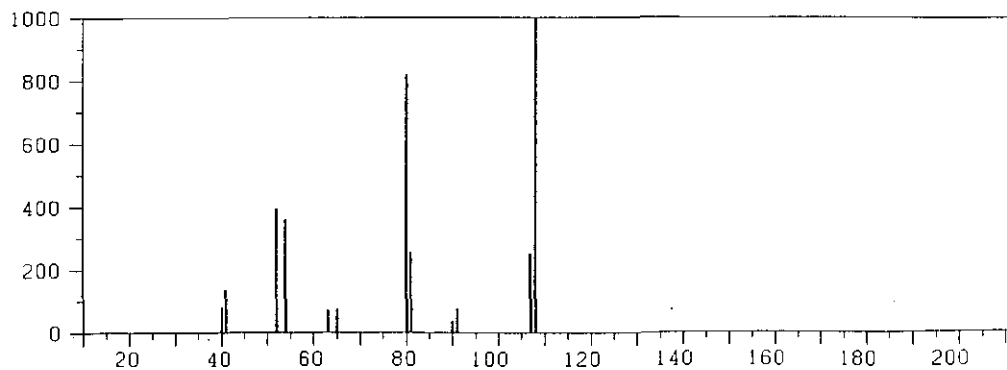
1,4-PHENYLENEDIAMINE ¥ 1,4-BENZENEDIAMINE

$C_6H_8N_2$

OD9DFFCFF005 MW:108.0687

NØ. 150

CAS:106-50-3



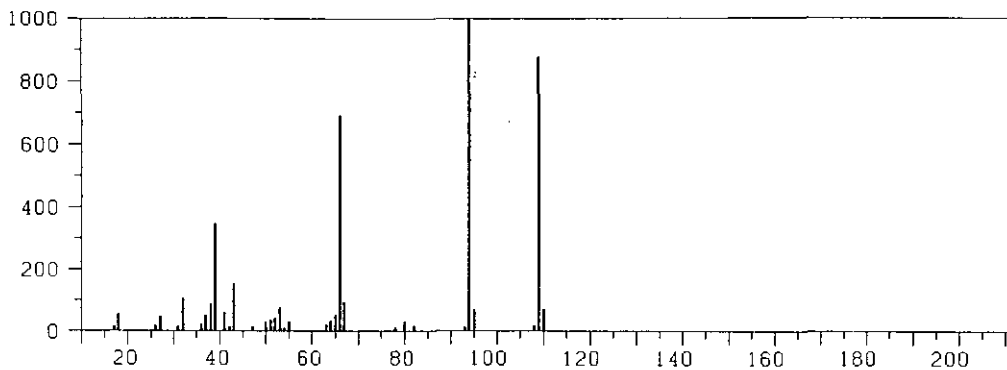
PYRROLE-2-YL METHYL KETONE ¥ 2-ACETILPYRROLE

$C_6H_7N_1O_1$

ODBE3FCFE000 MW:109.0527

NO. 151

CAS:1072-83-9



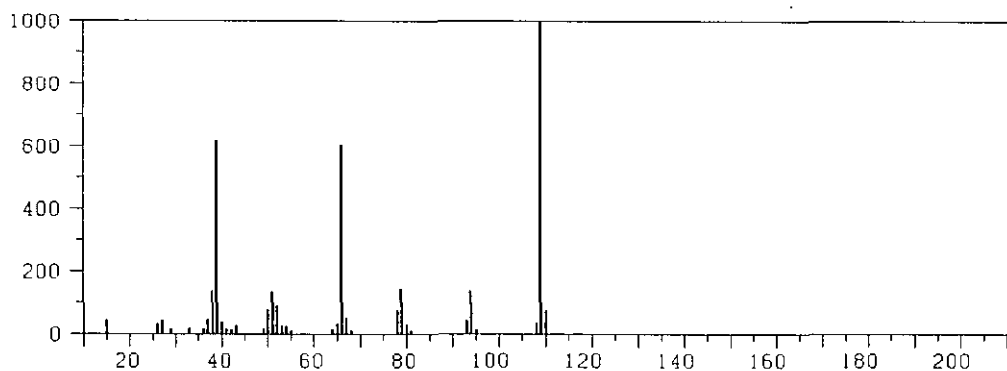
3-METHOXYPYRIDINE

$C_6H_7N_1O_1$

ODBE3FCFE001 MW:109.0527

NO. 152

CAS:7295-76-3



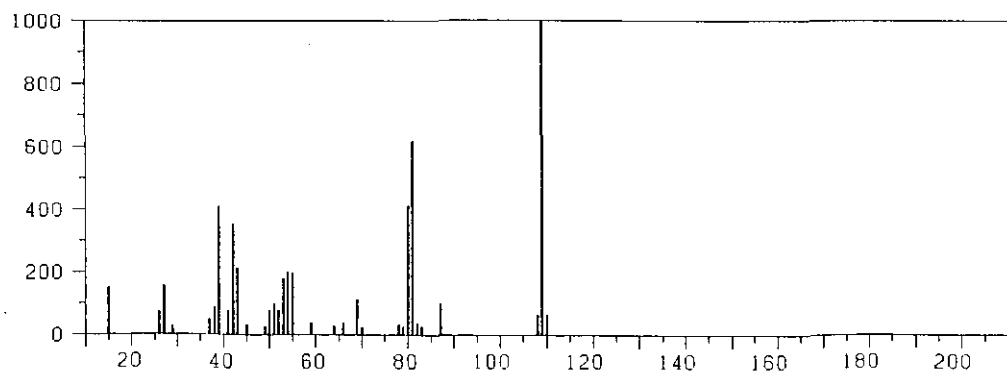
1-METHYL-2(1H)-PYRIDINONE

$C_6H_7N_1O_1$

ODBE3FCFE002 MW:109.0527

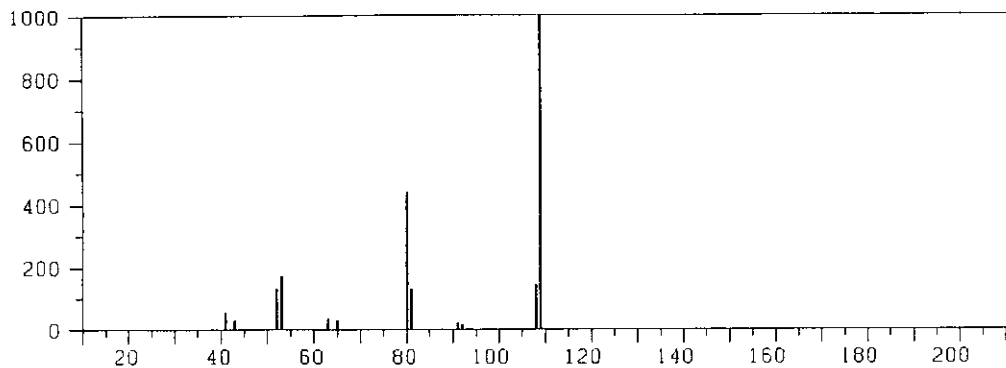
NO. 153

CAS:694-85-9



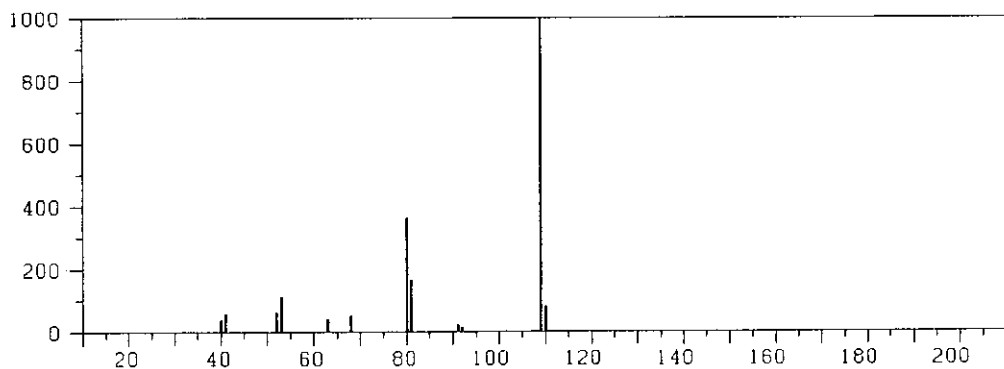
4-AMINOPHENOL
C6H7N1O1
ODBE3FCFE003 MW:109.0527

NO. 154
CAS:123-30-8



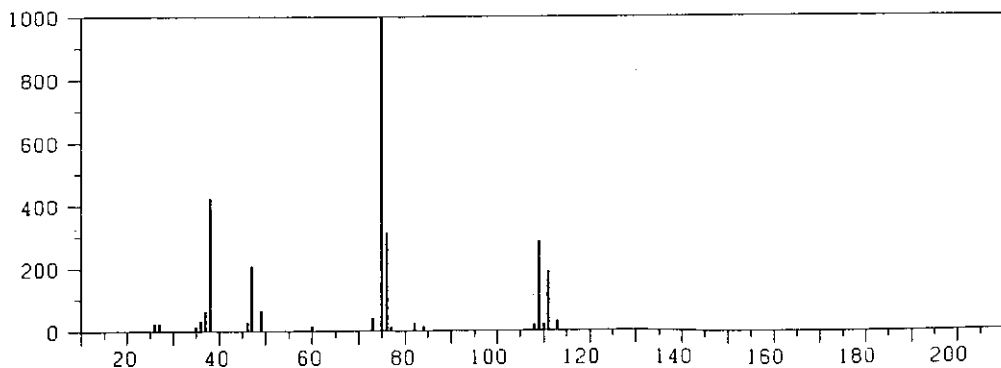
3-AMINOPHENOL
C6H7N1O1
ODBE3FCFE004 MW:109.0527

NO. 155
CAS:591-27-5



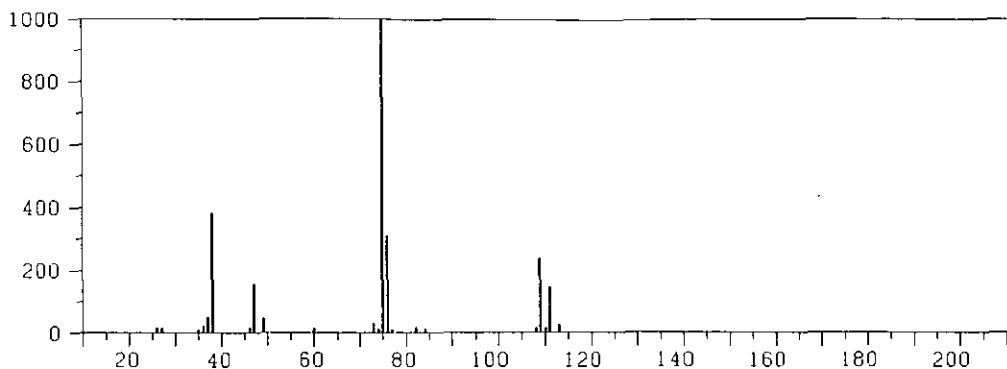
(E)-1,3-DICHLOROPROPENE
C3H4CL2
ODDEFFE7F000 MW:109.9690

NO. 156
CAS:10061-02-6



(Z)-1,3-DICHLOROPROPENE
C3H4Cl2
ODDEFFE7F001 MW:109.9690

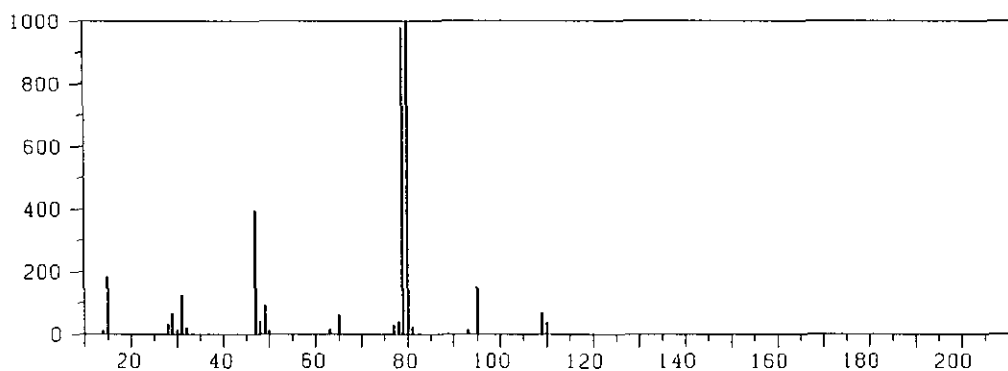
NO. 157
CAS:10061-01-5



DIMETHYL PHOSPHITE Y PHOSPHONIC ACID, DIMETHYL ESTER
C2H7O3P

ODDE3FEFC000 MW:110.0132

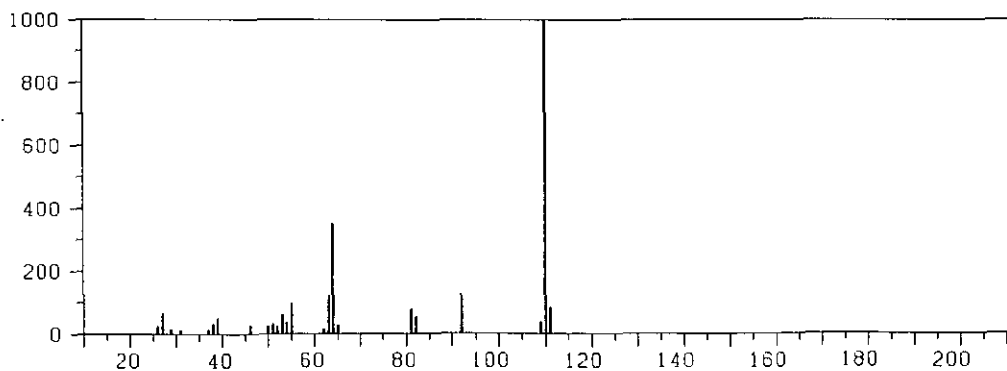
NO. 158
CAS:868-85-9



CATECHOL Y PYROCATECHOL Y 1,2-BENZENEDIOL
C6H6O2

ODDE7FCFD000 MW:110.0368

NO. 159
CAS:120-80-9



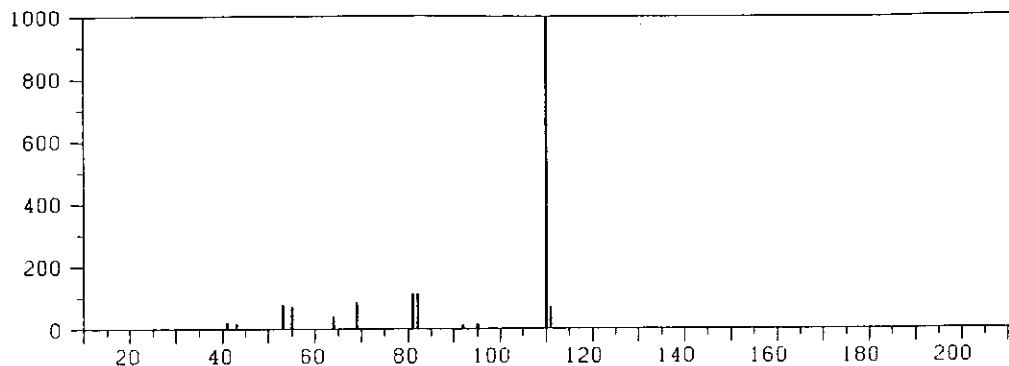
1,3-BENZENEDIOL Y RESORCIN Y RESORCINOL

$C_6H_6O_2$

ODDE7FCFD001 MW:110.0368

Nº. 160

CAS:108-46-3



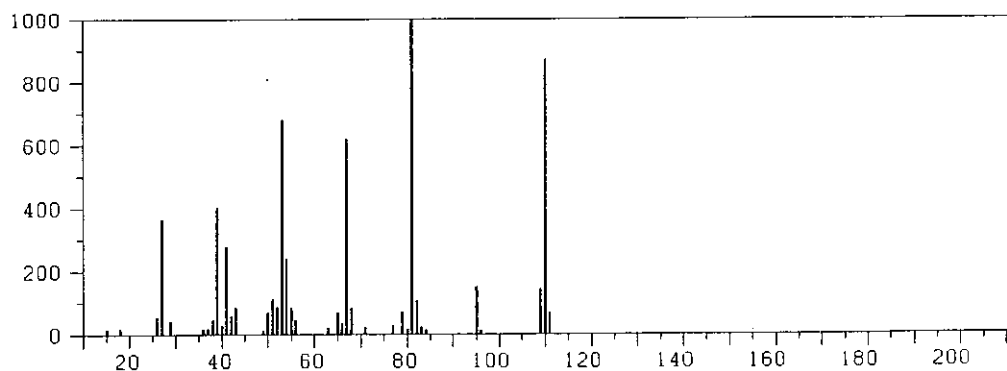
(E,E)-2,4-HEPTADIENAL

$C_7H_{10}O_1$

ODDD7FC7E000 MW:110.0731

Nº. 161

CAS:4313-03-5



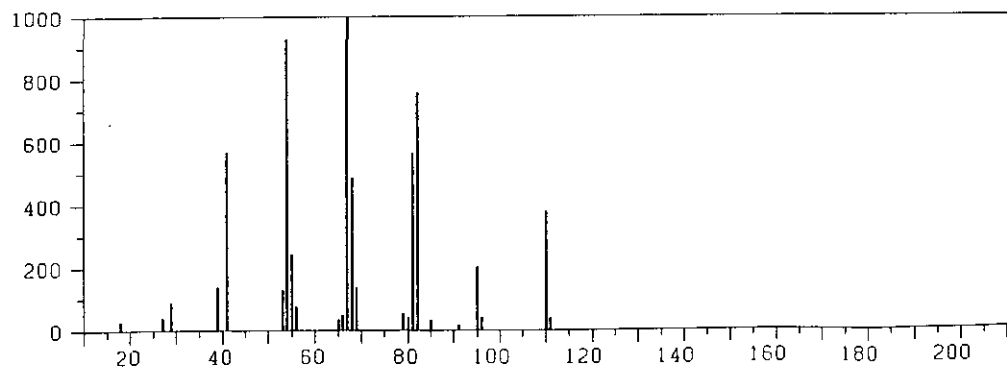
CYCLOOCTENE

C_8H_{14}

ODDC7FBFF000 MW:110.1095

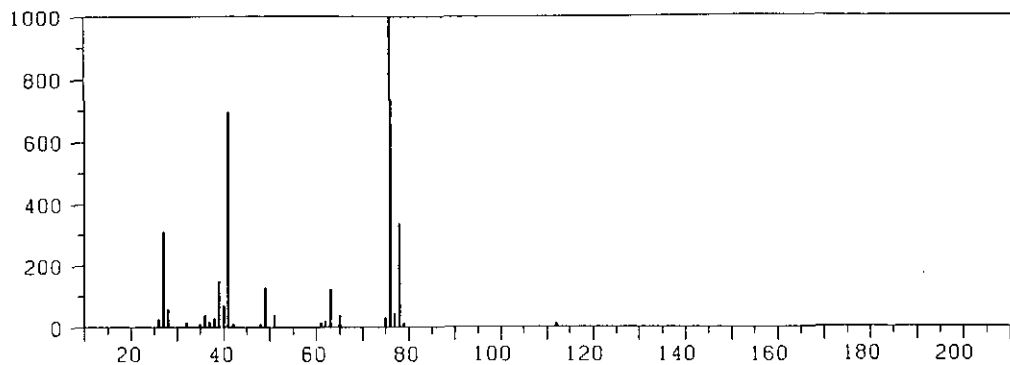
Nº. 162

CAS:931-88-4



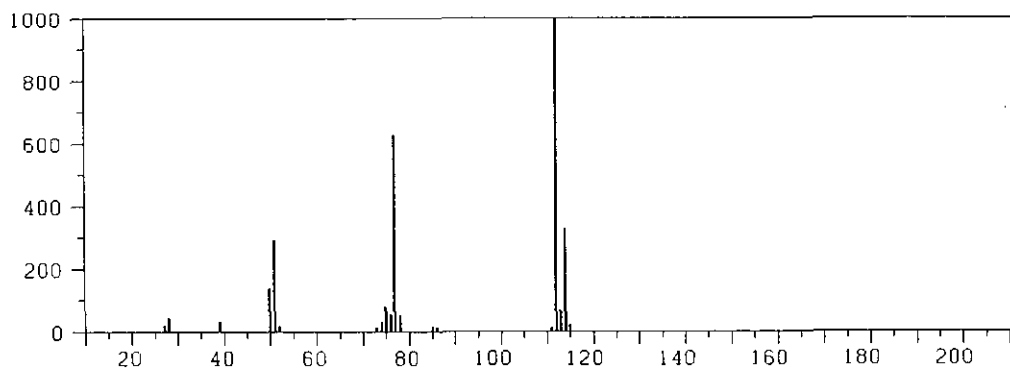
1,3-DICHLOROPROPANE
 $C_3H_6Cl_2$
OE1E7FE7F000 MW:111.9846

NO. 163
CAS:142-28-9



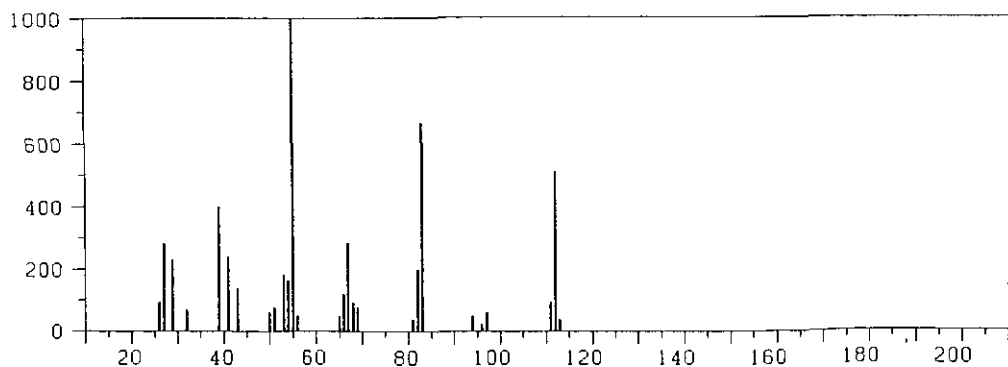
CHLOROBENZENE
 C_6H_5Cl
OE1EBFCFF000 MW:112.0079

NO. 164
CAS:108-90-7



3,4-DIHYDRO-2H-PYRAN-2-CARBOALDEHYDE γ 2,6-EPOXY-5-HEXENAL
 $C_6H_8O_2$
OE1DFFCFD000 MW:112.0524

NO. 165
CAS:100-73-2



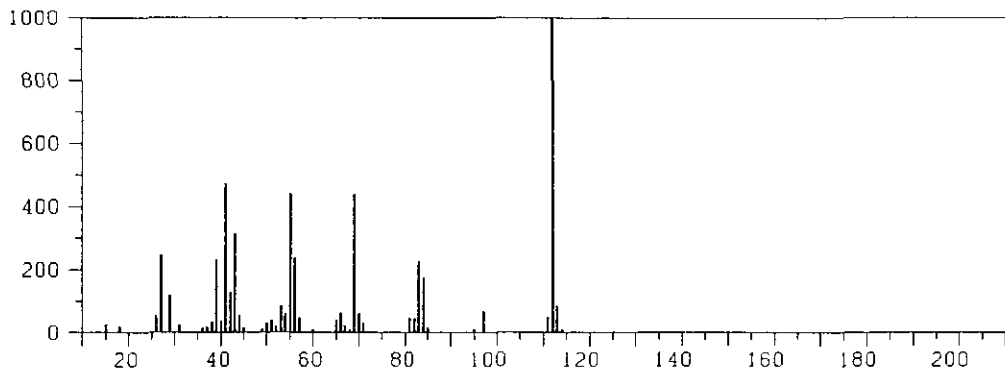
2-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

$C_6H_8O_2$

OE1DFFCFD001 MW:112.0524

NO. 166

CAS:80-71-7



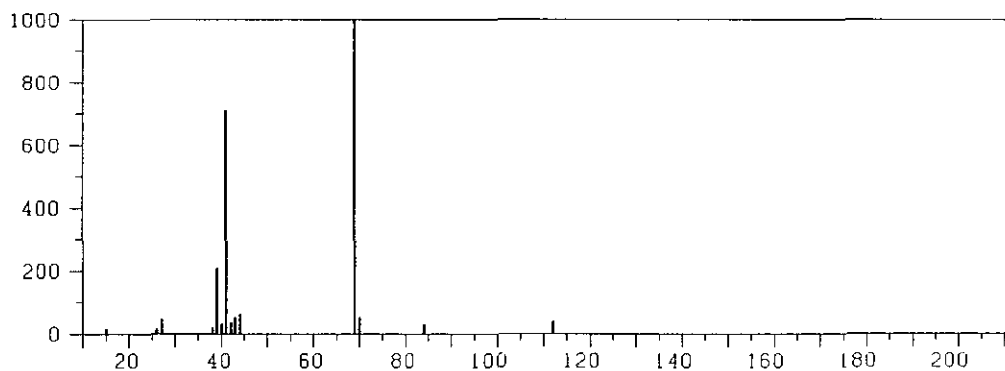
VINYL METHACRYLATE

$C_6H_8O_2$

OE1DFFCFD002 MW:112.0524

NO. 167

CAS:4245-37-8



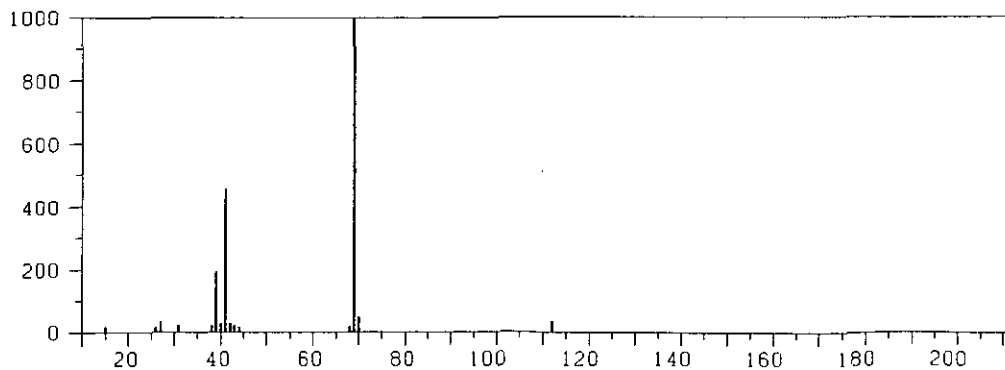
VINYL CROTONATE

$C_6H_8O_2$

OE1DFFCFD003 MW:112.0524

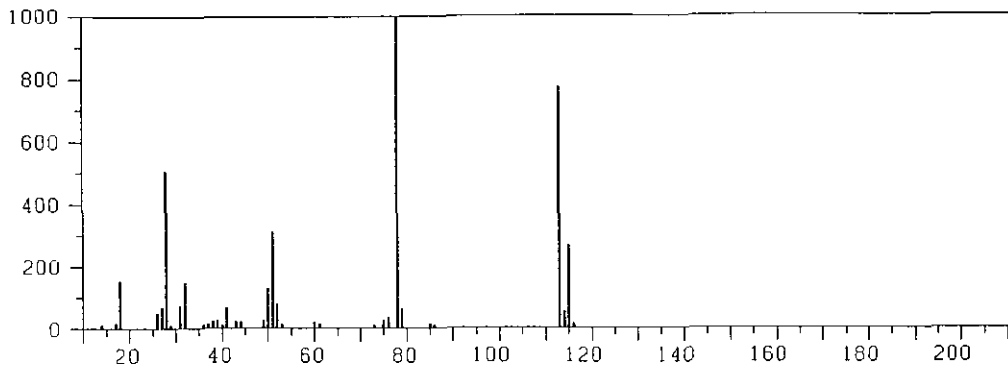
NO. 168

CAS:14861-06-4



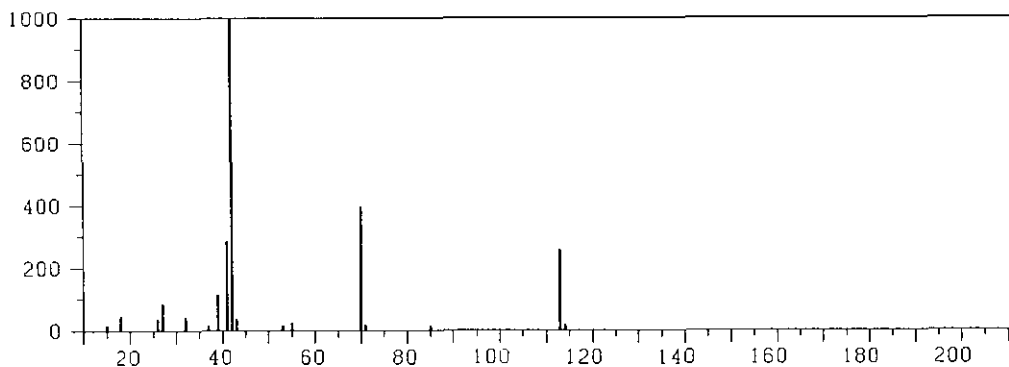
2-CHLOROPYRIDINE
C5H4ClN
OE3EFD7F000 MW:113.0032

NO. 169
CAS:109-09-1



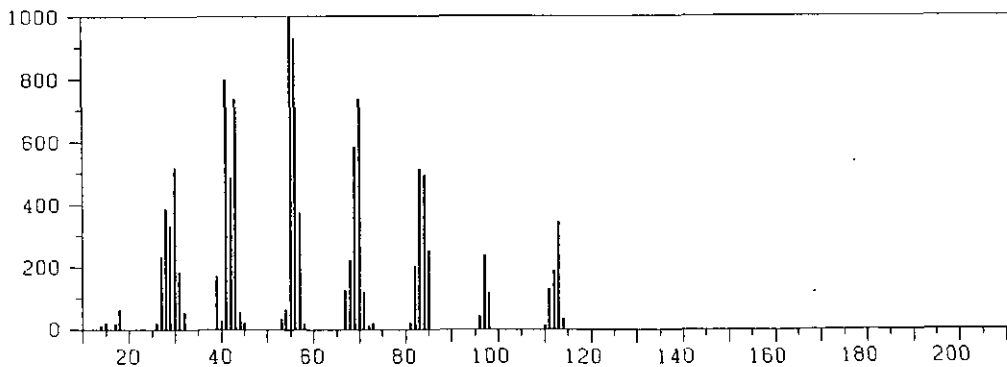
3-METHYL-2,5-PYRROLIDINEDIONE
C5H7N1O2
OE3E3FD7D000 MW:113.0477

NO. 170
CAS:5615-90-7



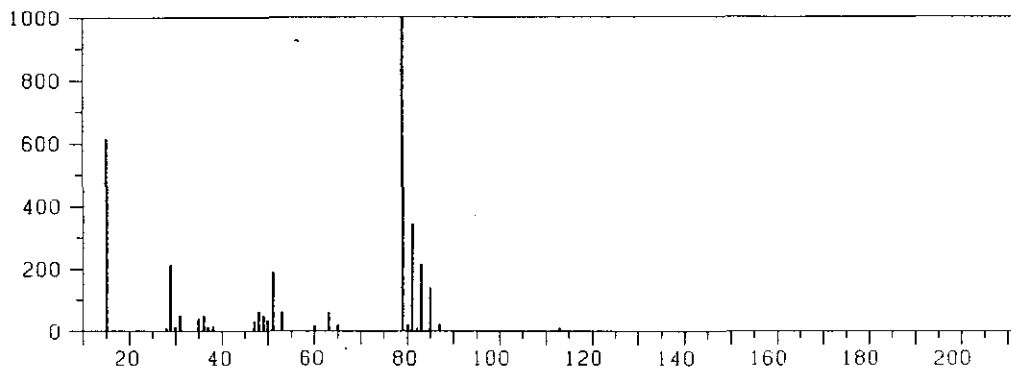
IPUSIRON-CAPROLACTAM Y 2-OXOHEXAMETHYLENEIMINE
C6H11N1O1
OE3D3FCFE000 MW:113.0840

NO. 171
CAS:105-60-2



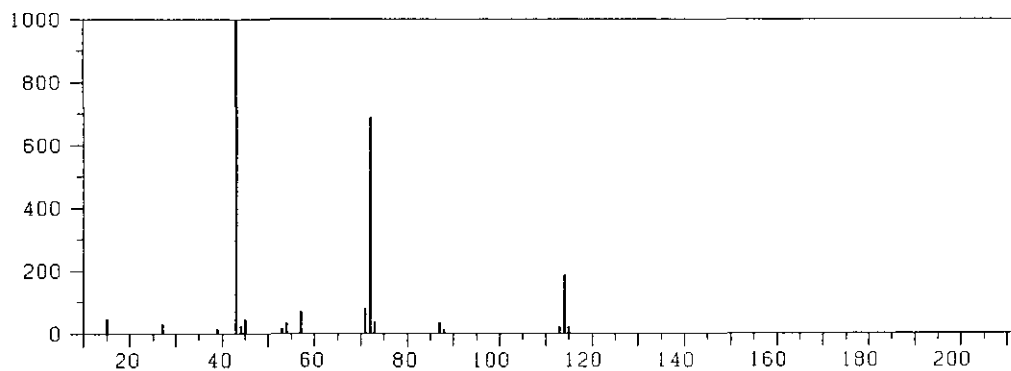
DICHLOROMETHYL METHYL ETHER
 $C_2H_4Cl_2O$
OESEFFEF001 MW:113.9639

NO. 172
CAS:4885-02-3



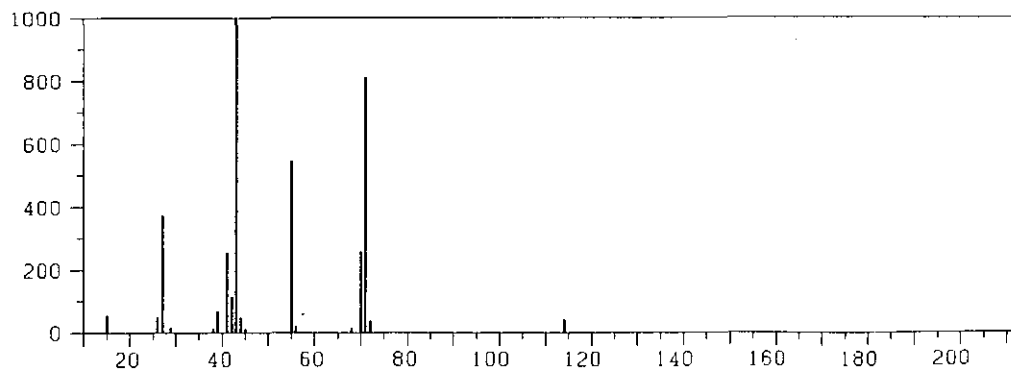
METHALLYL ACETATE γ 2-METHYL-2-PROPENYL ACETATE γ 2-METHYLALLYL ACETATE
 $C_6H_{10}O_2$
OE5D7FCFD000 MW:114.0681

NO. 173
CAS:820-71-3



VINYL BUTYRATE
 $C_6H_{10}O_2$
OE5D7FCFD001 MW:114.0681

NO. 174
CAS:123-20-6



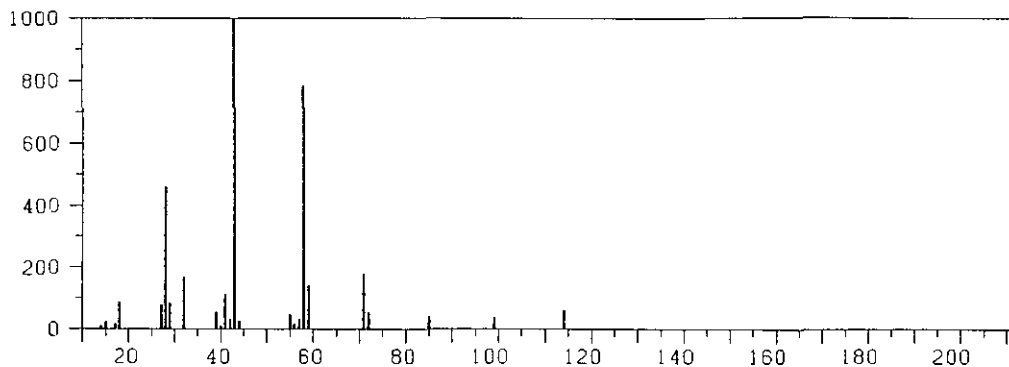
2-HEPTANONE

$C_7H_{14}O_1$

OE5C7FC7E000 MW:114.1044

NO. 175

CAS:110-43-0



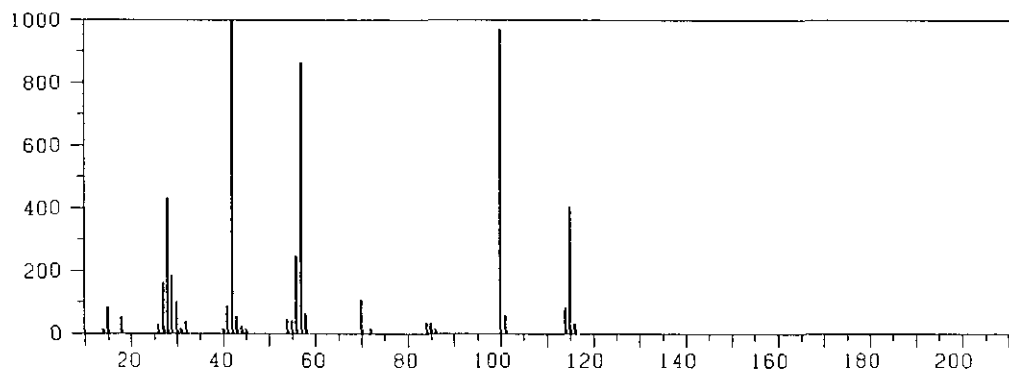
N-ETHYLMORPHOLINE γ 4-ETHYLMORPHOLINE

$C_6H_{13}N_1O_1$

OE7CBFCFE000 MW:115.0997

NO. 176

CAS:100-74-3



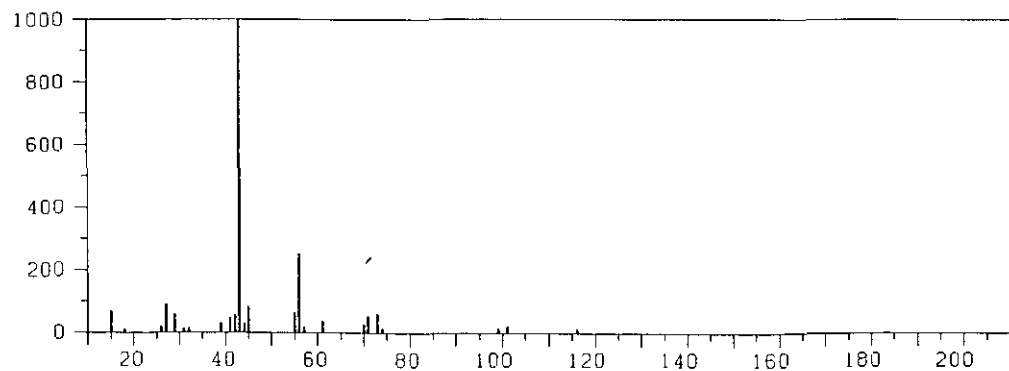
4-OXOPENTANOIC ACID γ LEVULIC ACID γ 3-ACETYLPROPIONIC ACID

$C_5H_8O_3$

OE9BFFD7C000 MW:116.0473

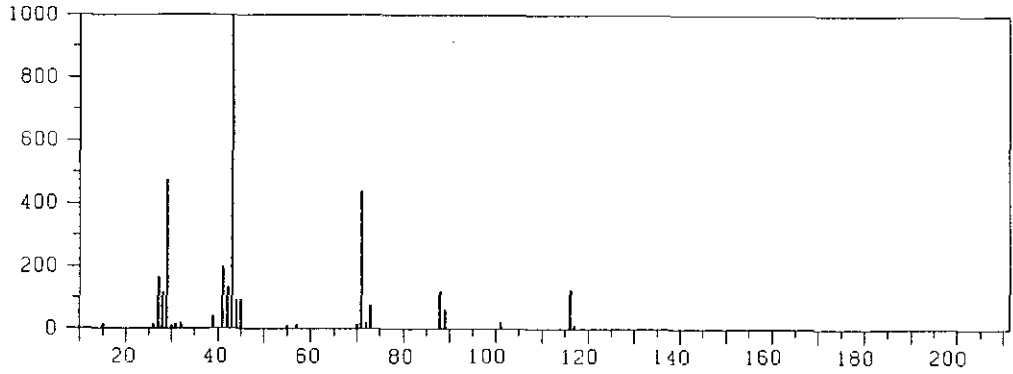
NO. 177

CAS:123-76-2



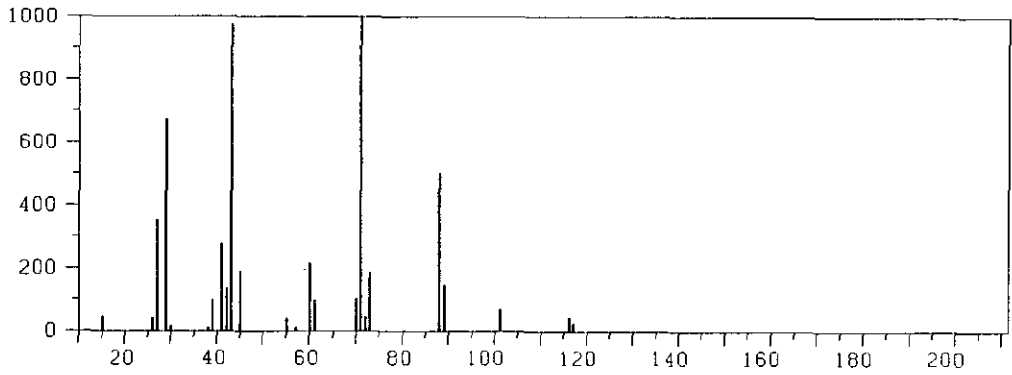
ETHYL ISOBUTYRATE ¥ ETHYL 2-METHYLPROPANOATE
 $C_6H_{12}O_2$
OE9CFFCFD000 MW:116.0837

NO. 178
CAS:97-62-1



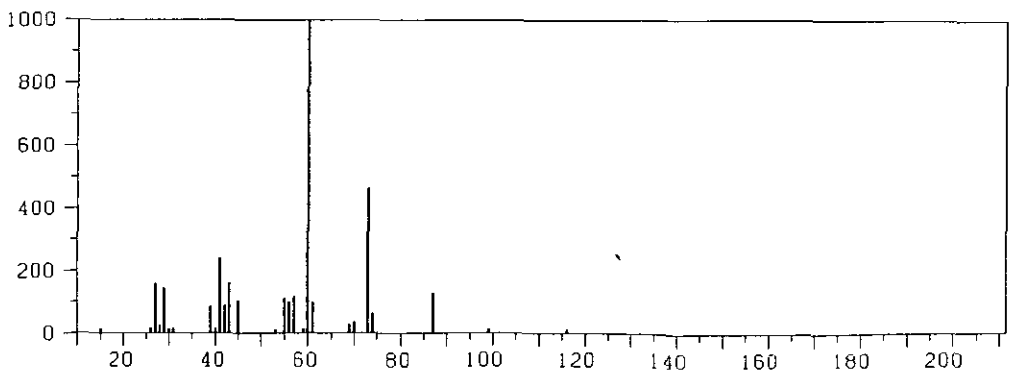
ETHYL BUTYRATE ¥ ETHYL BUTANOATE
 $C_6H_{12}O_2$
OE9CFFCFD001 MW:116.0837

NO. 179
CAS:105-54-4



CAPROIC ACID ¥ N-HEXANOIC ACID ¥ HEXANOIC ACID
 $C_6H_{12}O_2$
OE9CFFCFD002 MW:116.0837

NO. 180
CAS:142-62-1



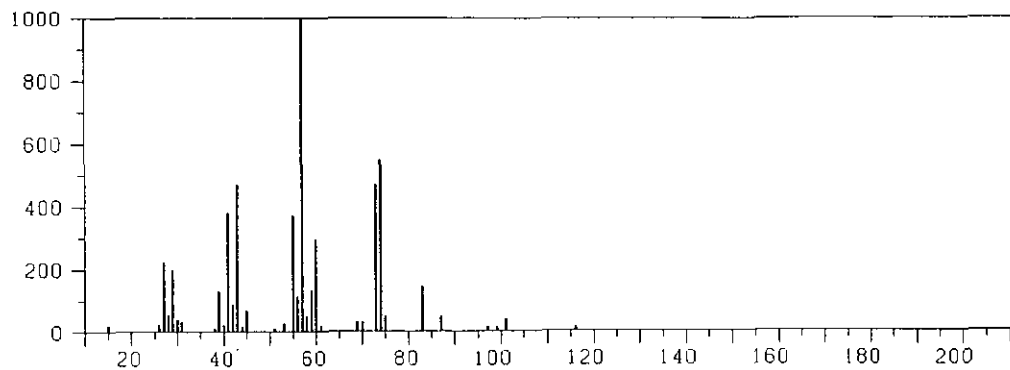
ISOCAPROIC ACID Y 4-METHYLPENTANOIC ACID

$C_6H_{12}O_2$

OE9CFFCFD003 MW:116.0837

NO. 181

CAS:646-07-1



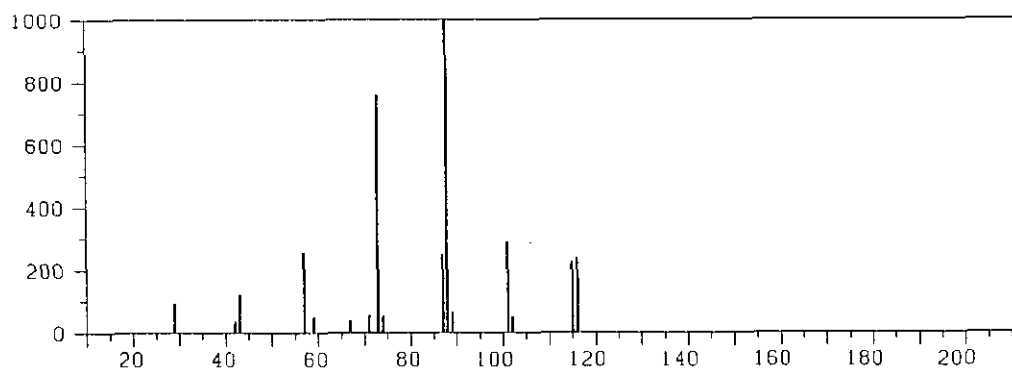
2-ETHYLBUTYRIC ACID Y 2-ETHYLBUTANOIC ACID

$C_6H_{12}O_2$

OE9CFFCFD004 MW:116.0837

NO. 182

CAS:88-09-5



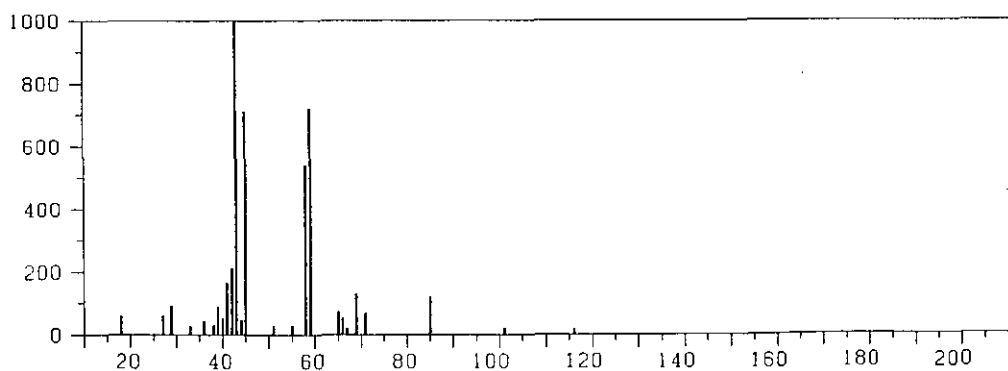
5-METHOXY-2-PENTANONE

$C_6H_{12}O_2$

OE9CFFCFD005 MW:116.0837

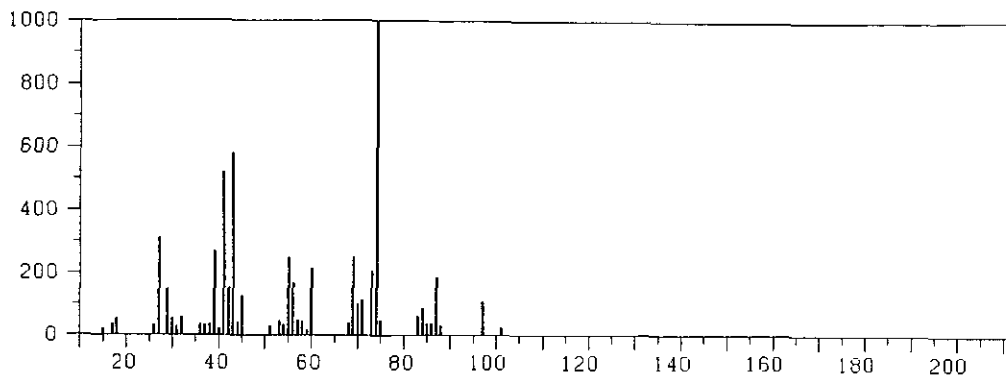
NO. 183

CAS:17429-04-8



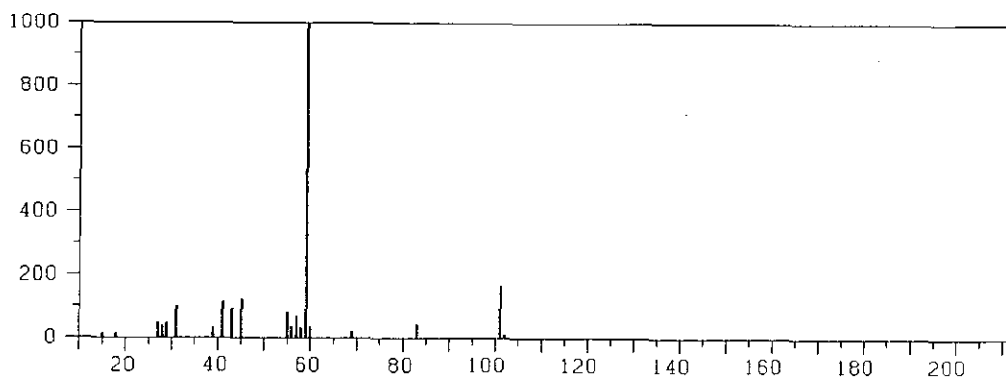
2-METHYLPENTANOIC ACID
 $C_6H_{12}O_2$
OE9CFFCFD006 MW:116.0837

NO. 184
CAS:97-61-0



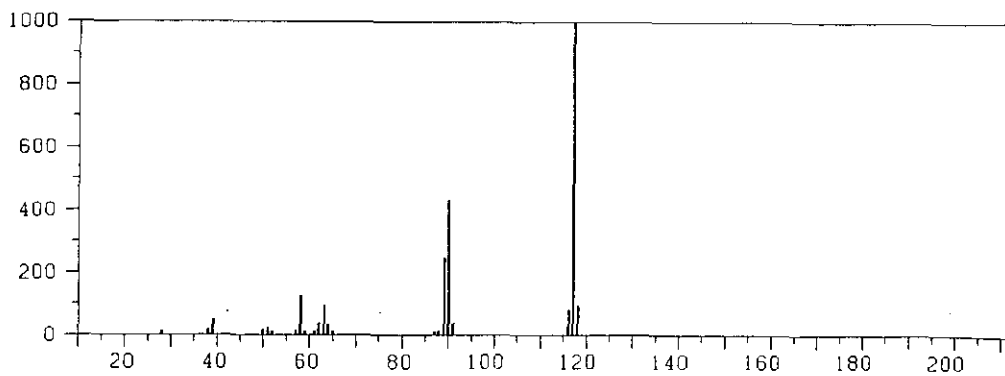
2-METHYL-2-HEXANOL
 $C_7H_{16}O$
OE9BFFC7E000 MW:116.1201

NO. 185
CAS:625-23-0



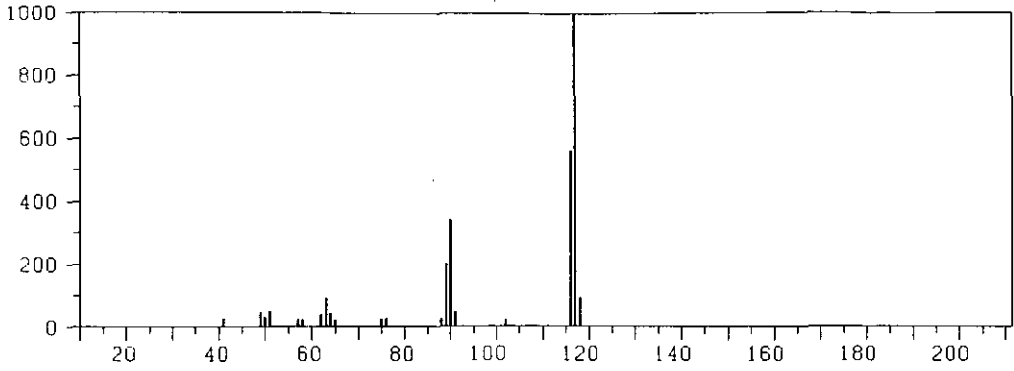
INDOLE
 C_8H_7N
OEBE3FBFF000 MW:117.0578

NO. 186
CAS:120-72-9



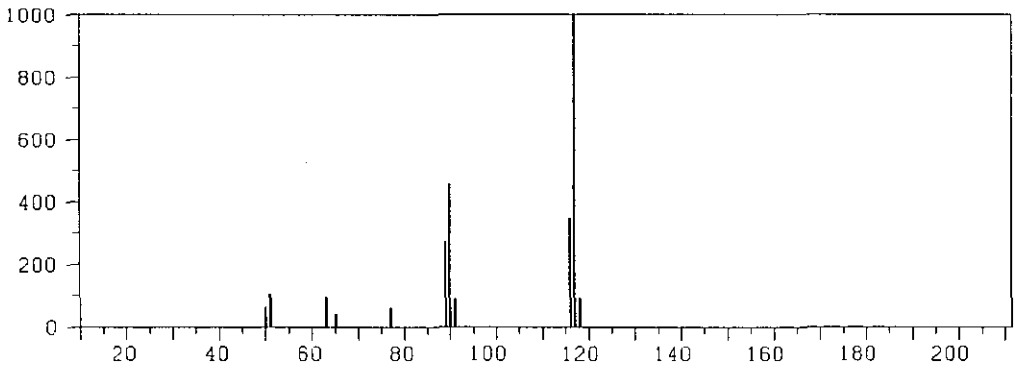
P-TOLUNITRILE Y 4-CYANOTOLUENE
 $C_8H_7N_1$
OEBE3FBFF001 MW:117.0578

NO. 187
CAS:104-85-8



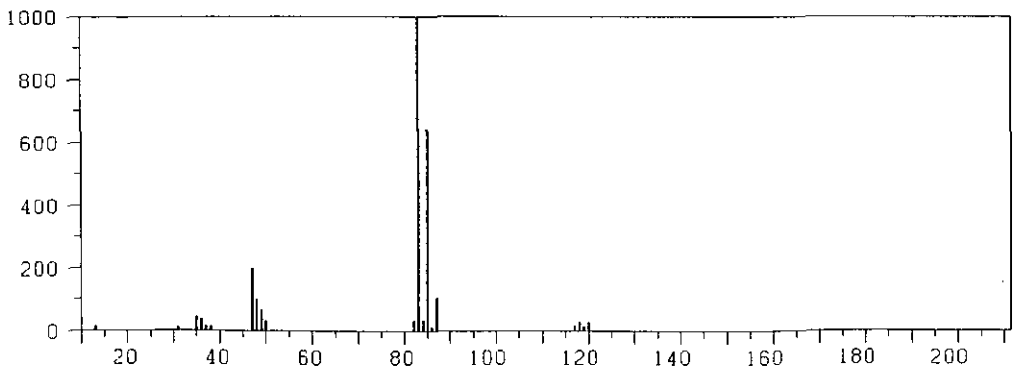
BENZYL CYANIDE
 $C_8H_7N_1$
OEBE3FBFF002 MW:117.0578

NO. 188
CAS:140-29-4



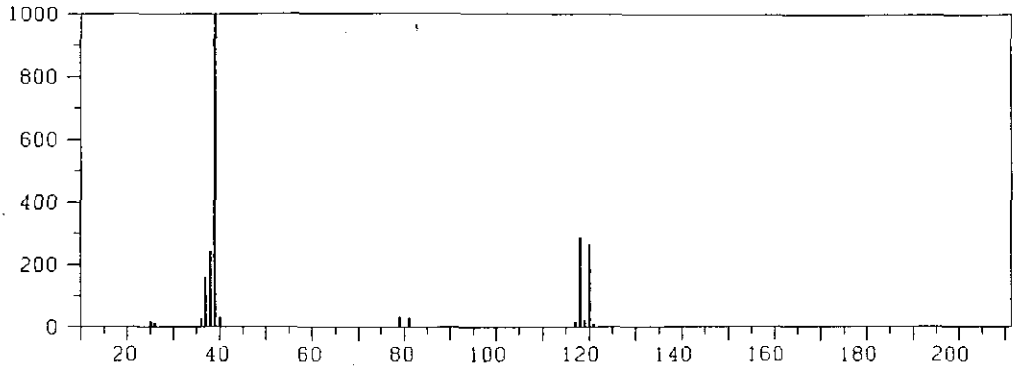
CHLOROFORM Y TRICHLOROMETHANE
 $C_1H_1CL_3$
OEDFBFF7F000 MW:117.9143

NO. 189
CAS:67-66-3



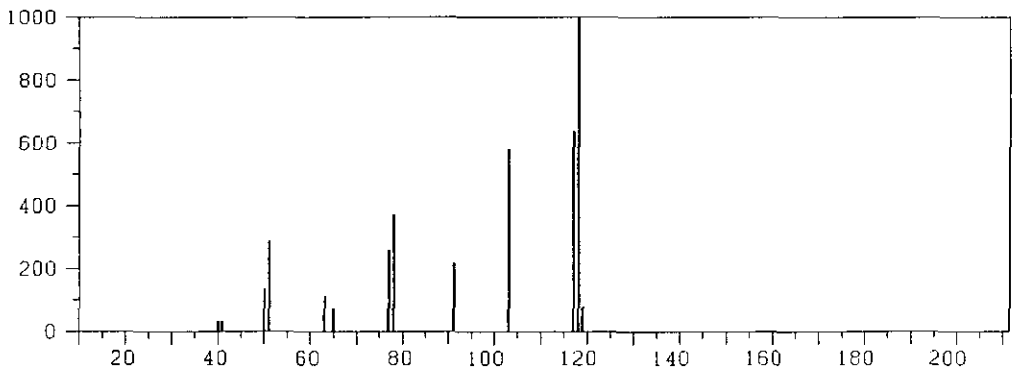
PROPARGYL BROMIDE γ 3-BROMO-1-PROPYLENE
 C_3H_3Br
OEDF3FE7F000 MW:117.9418

NO. 190
CAS:106-96-7



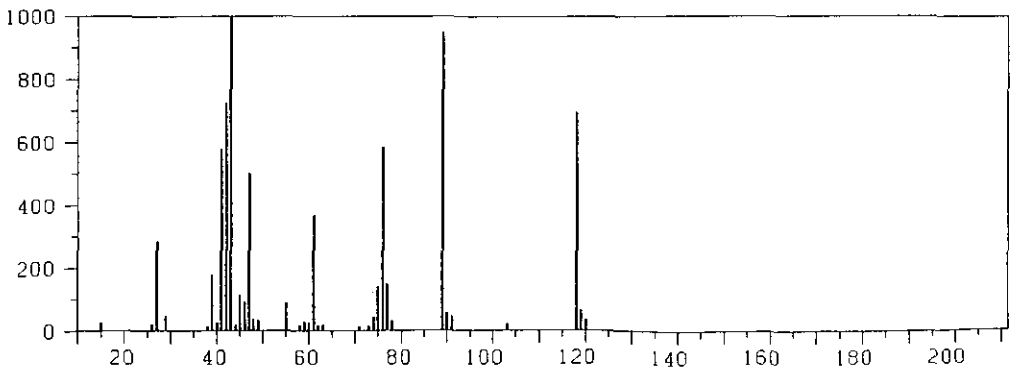
(1-METHYLETHENYL)BENZENE
 C_9H_{10}
OEDD7FB7F000 MW:118.0782

NO. 191
CAS:98-83-9



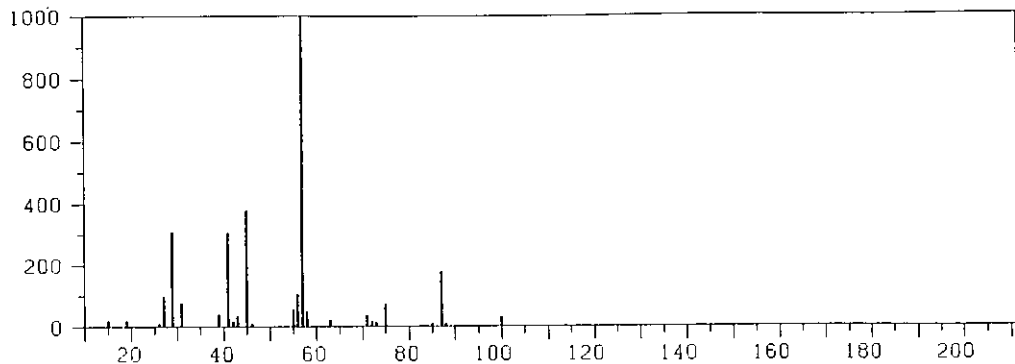
DI-N-PROPYL SULFIDE γ 1,1'-THIOBISPROPANE
 $C_6H_{14}S$
OEDC7FCFF000 MW:118.0816

NO. 192
CAS:111-47-7



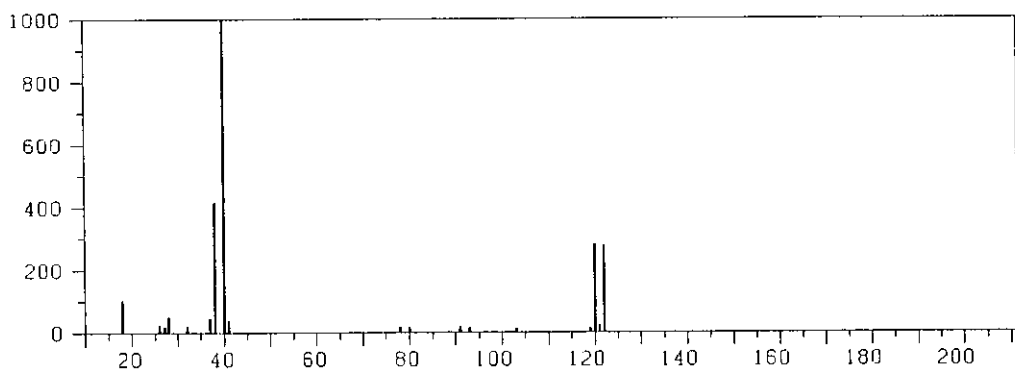
2-BUTOXYETHANOL Y ETHYLENE GLYCOL MONOBUTYL ETHER Y BUTYL CELL0SOLV
E
C₆H₁₄O₂
OEDC7FCFD000 MW:118.0993

NØ. 193
CAS:111-76-2



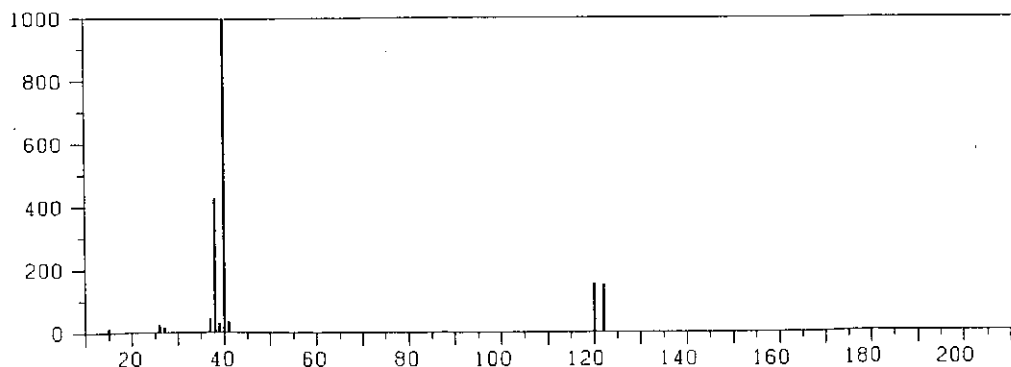
(E)-1-BROMO-1-PROPENE
C₃H₅BR₁
OF1EBFE7F000 MW:119.9575

NØ. 194
CAS:590-15-8



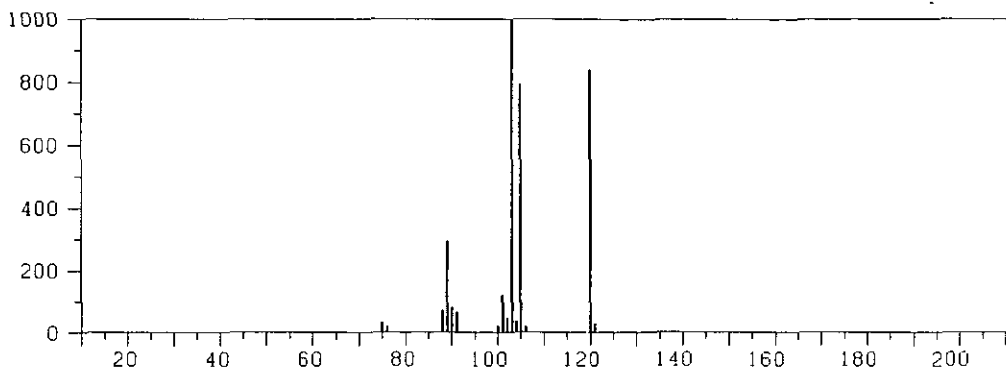
1-BROMO-1-PROPENE
C₃H₅BR₁
OF1EBFE7F001 MW:119.9575

NØ. 195
CAS:590-14-7



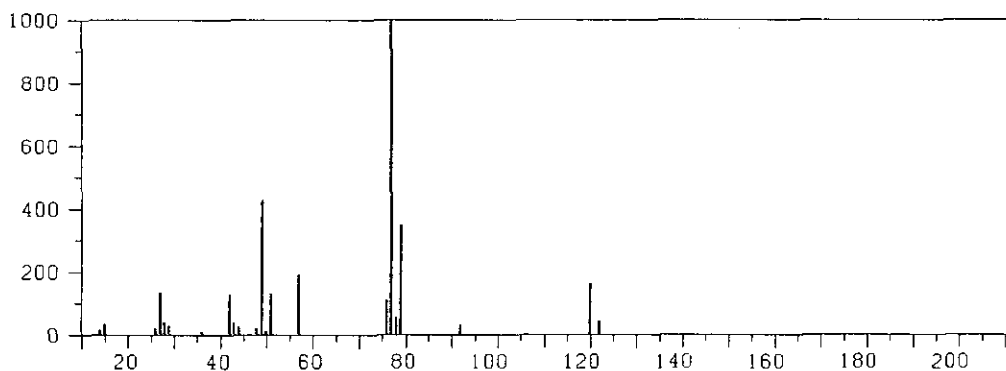
TRIMETHYLARSINE
 $C_3H_9AS_1$
OF1DBFE7F000 MW:119.9921

NO. 196
CAS:593-88-4



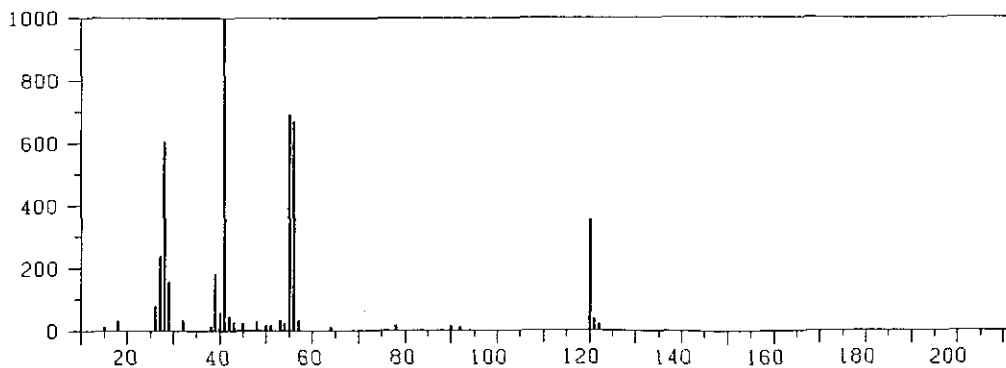
VINYL CHLOROACETATE
 $C_4H_5Cl_1O_2$
OF1EBFD000 MW:119.9978

NO. 197
CAS:2549-51-1



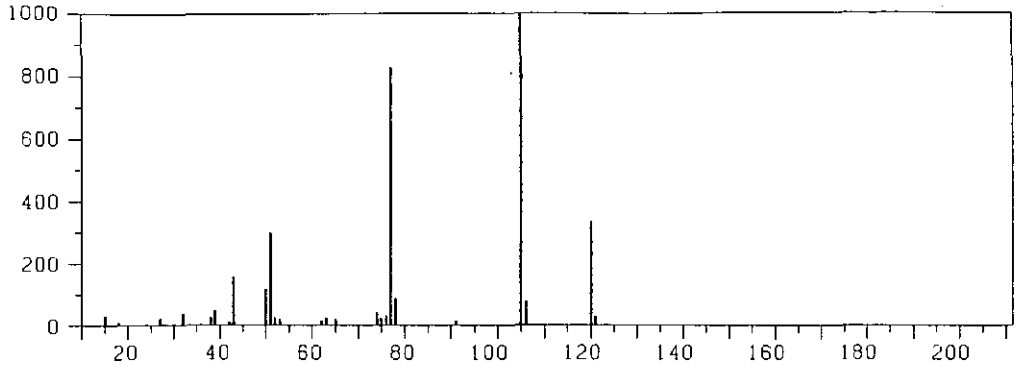
TETRAHYDROTHIOPHENE-1,1-DIOXIDE Y TETRAMETHYLENE SULFONE
 $C_4H_8O_2S_1$
OF1DFFD000 MW:120.0245

NO. 198
CAS:126-33-0



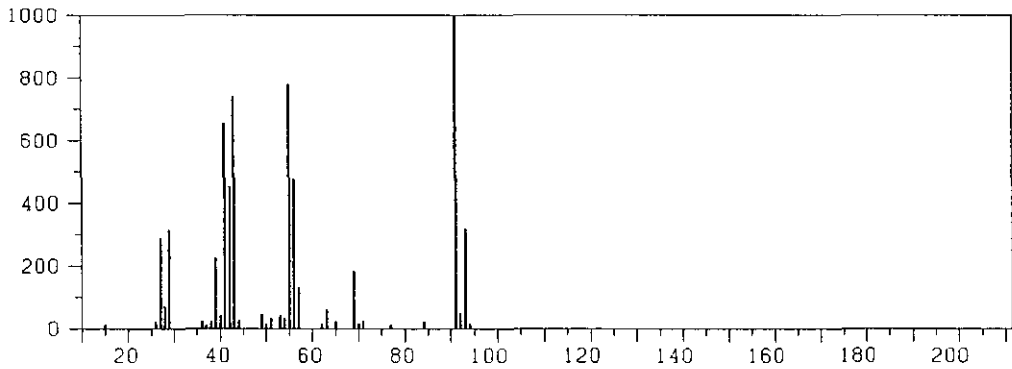
ACETOPHENONE Y 1-PHENYLETHANONE
 $C_8H_8O_1$
OF1DFBF000 MW:120.0575

NO. 199
CAS:98-86-2



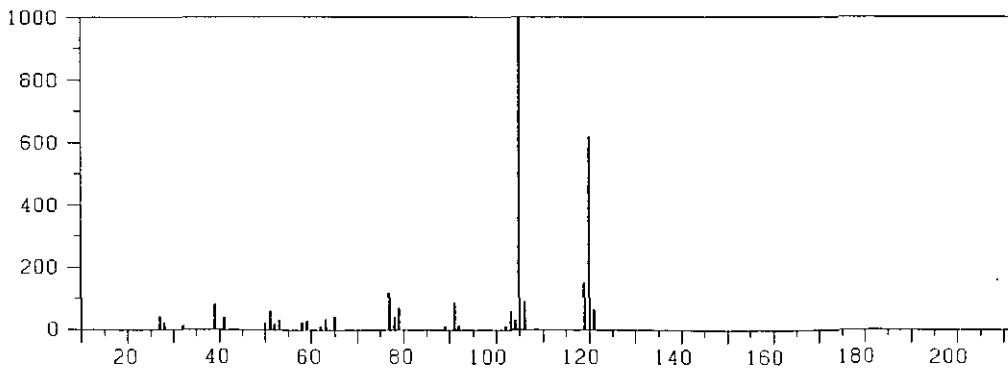
1-CHLOROHXANE
 $C_6H_{13}Cl_1$
OF1CBFCFF000 MW:120.0705

NO. 200
CAS:544-10-5



MESITYLENE Y 1,3,5-TRIMETHYLBENZENE
 C_9H_{12}
OF1CFFB7F000 MW:120.0939

NO. 201
CAS:108-67-8



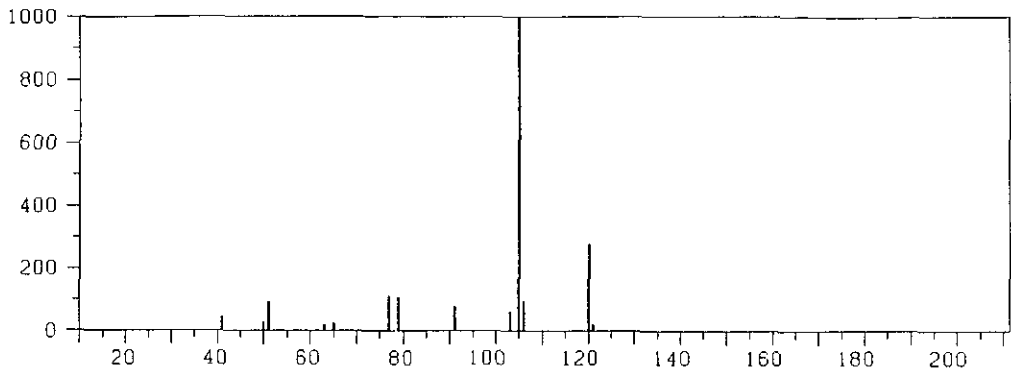
(1-METHYLETHYL)BENZENE γ ISOPROPYLBENZENE

C_9H_{12}

OF1CFFB7F001 MW:120.0939

NO. 202

CAS:98-82-8



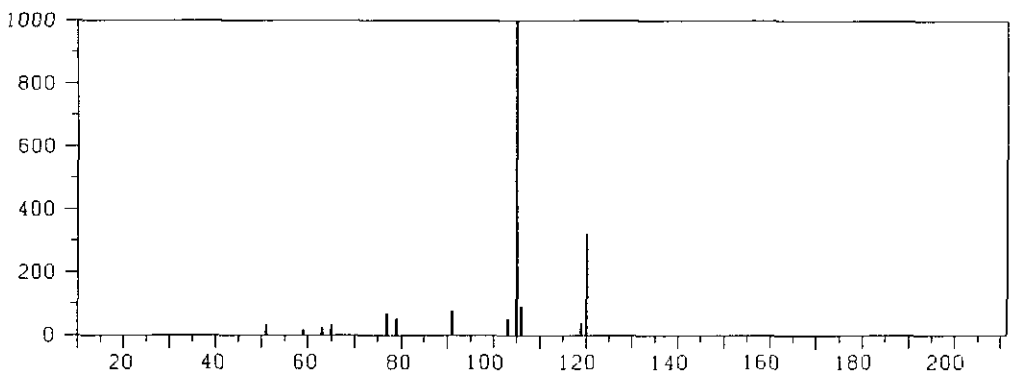
1-ETHYL-4-METHYLBENZENE

C_9H_{12}

OF1CFFB7F002 MW:120.0939

NO. 203

CAS:622-96-8



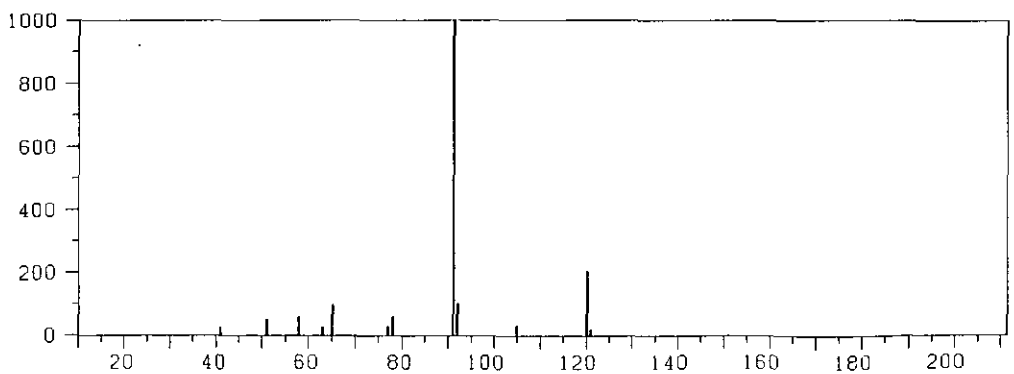
PROPYLBENZENE

C_9H_{12}

OF1CFFB7F003 MW:120.0939

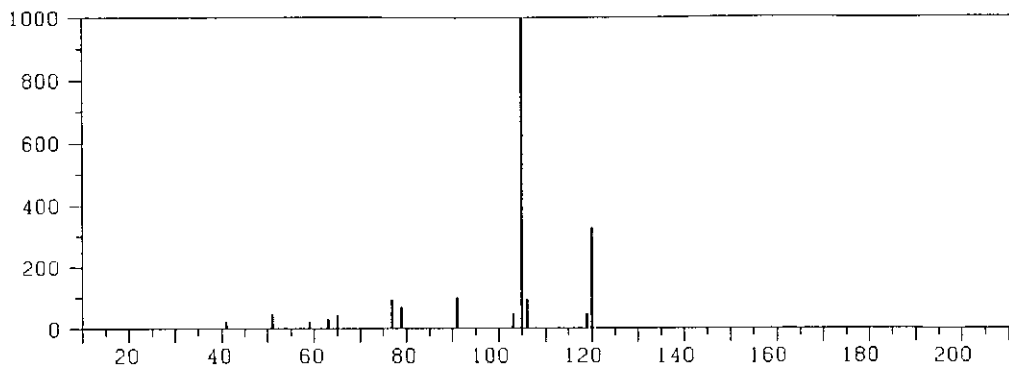
NO. 204

CAS:103-65-1



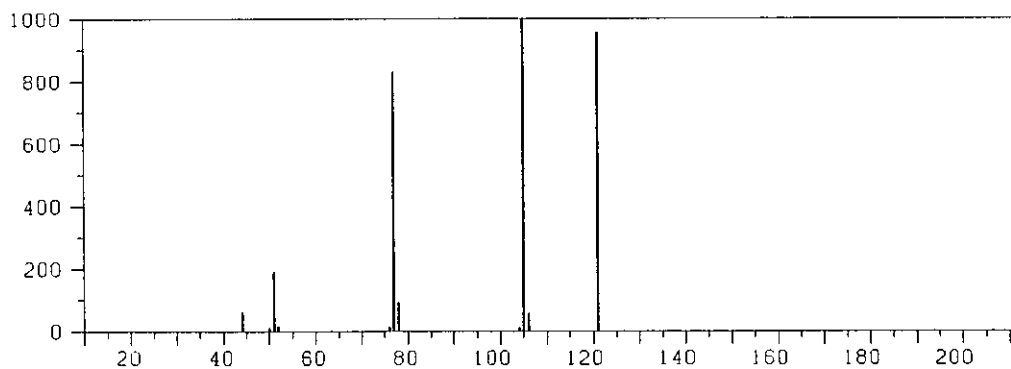
1-ETHYL-3-METHYLBENZENE
C₉H₁₂
OF1CFFB7F004 MW:120.0939

NØ. 205
CAS:620-14-4



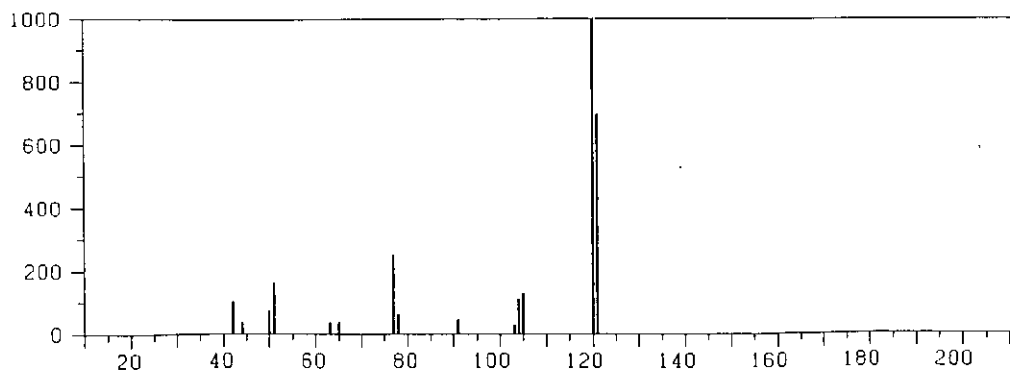
BENZAMIDE
C₇H₇N₁O₁
OF3E3FC7E000 MW:121.0527

NØ. 206
CAS:55-21-0



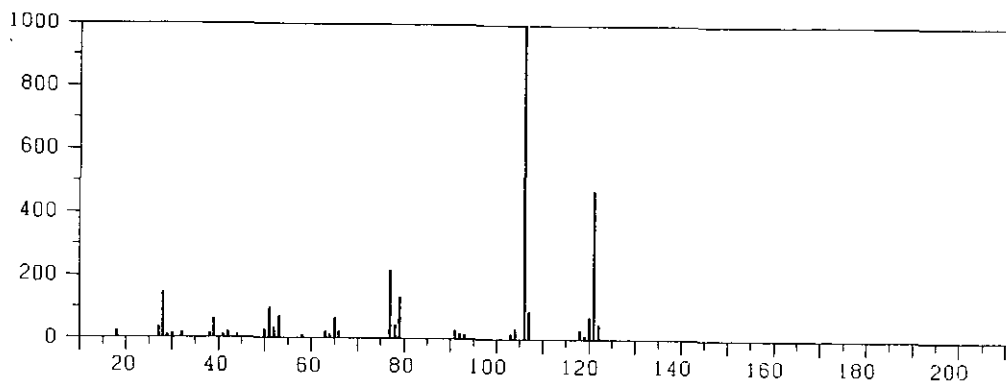
N,N-DIMETHYLANILINE
C₈H₁₁N₁
OF3D3FBFF00A MW:121.0891

NØ. 207
CAS:121-69-7



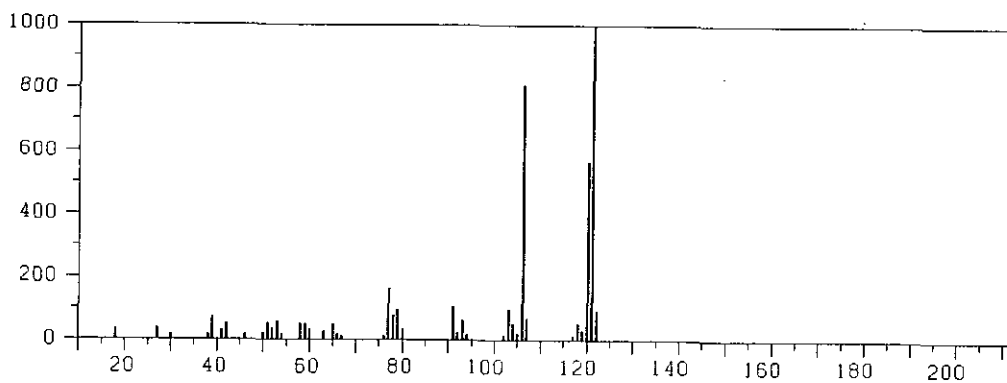
N-ETHYLANILINE
 $C_8H_{11}N$
OF3D3FBFF000 MW:121.0891

NØ. 208
CAS:103-69-5



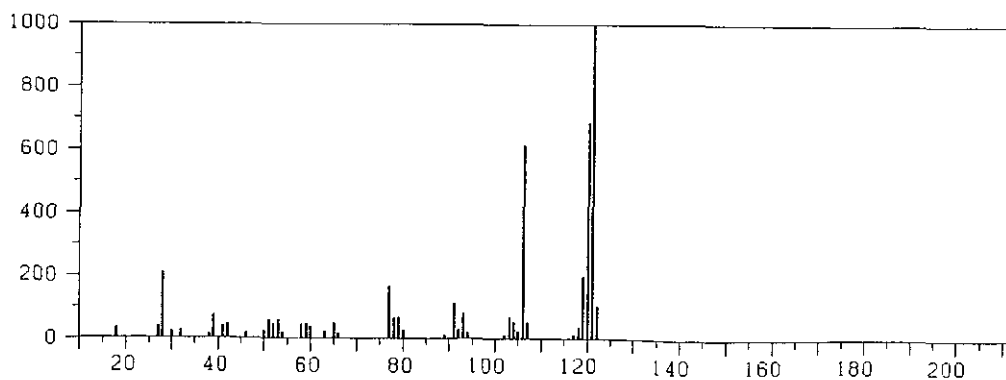
2,3-DIMETHYLANILINE
 $C_8H_{11}N$
OF3D3FBFF001 MW:121.0891

NØ. 209
CAS:87-59-2



2,4-DIMETHYLANILINE
 $C_8H_{11}N$
OF3D3FBFF002 MW:121.0891

NØ. 210
CAS:95-68-1



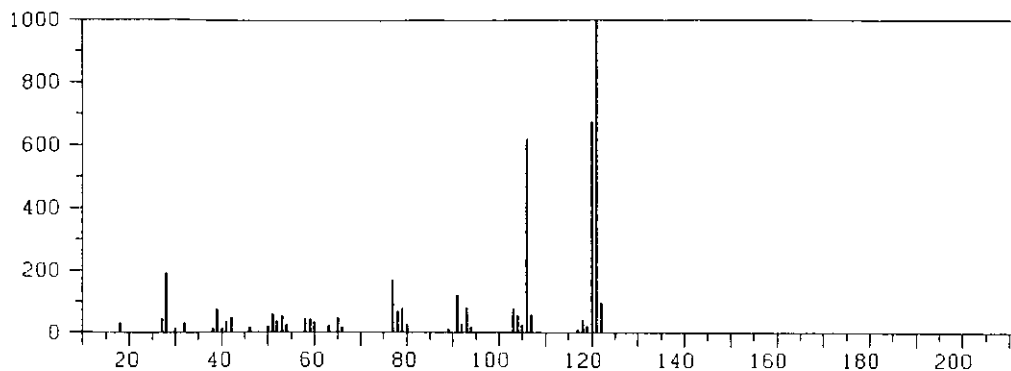
2,5-DIMETHYLANILINE

$C_8H_{11}N_1$

OF3D3FBFF003 MW:121.0891

NØ. 211

CAS:95-78-3



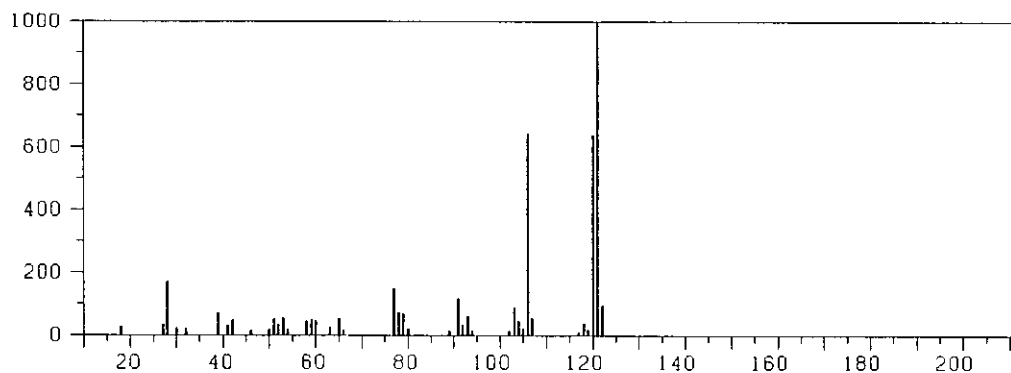
2,6-DIMETHYLANILINE

$C_8H_{11}N_1$

OF3D3FBFF004 MW:121.0891

NØ. 212

CAS:87-62-7



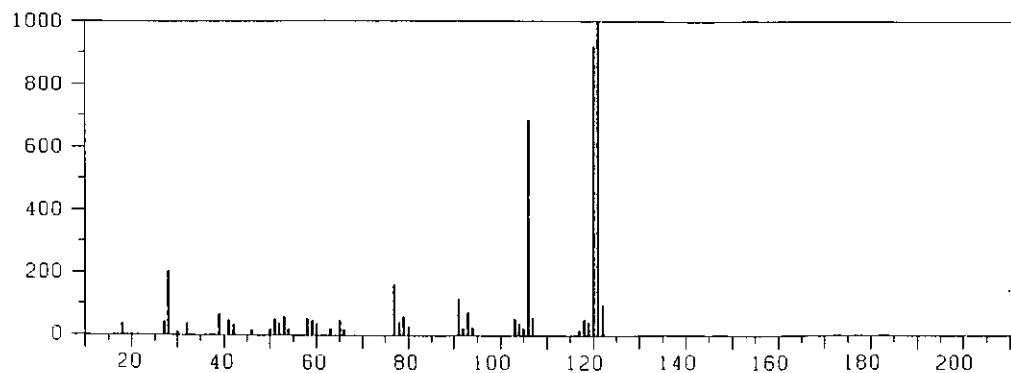
3,4-DIMETHYLANILINE

$C_8H_{11}N_1$

OF3D3FBFF005 MW:121.0891

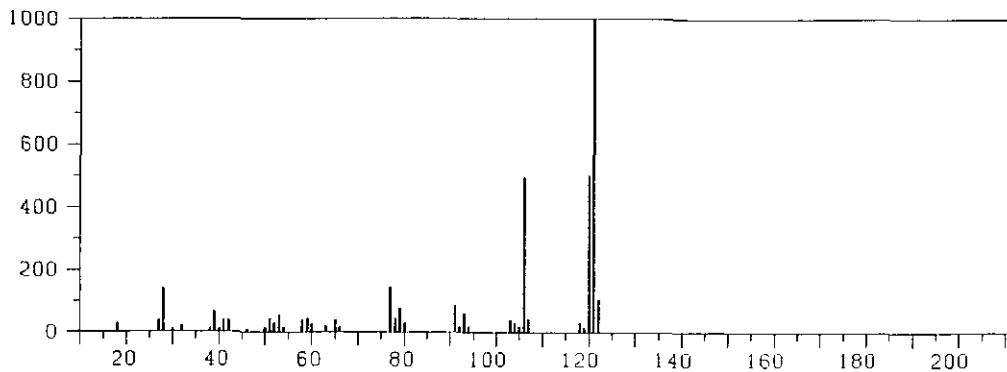
NØ. 213

CAS:95-64-7



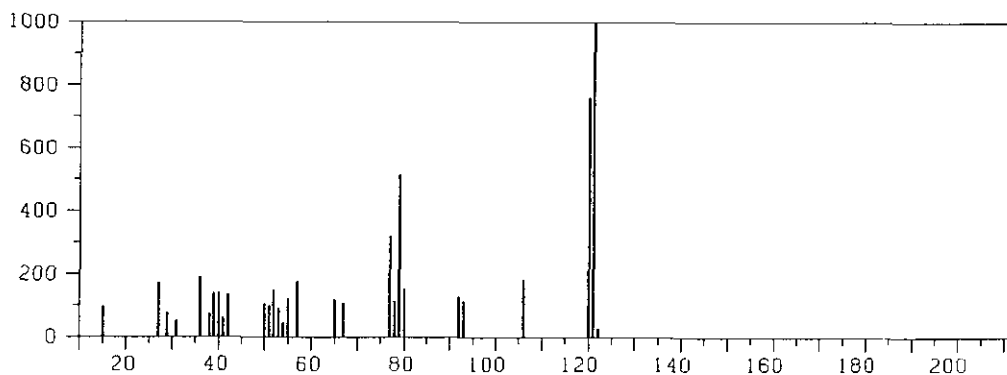
3,5-DIMETHYLANILINE
 $C_8H_{11}N_1$
OF3D3FBFF006 MW:121.0891

NO. 214
CAS:108-69-0



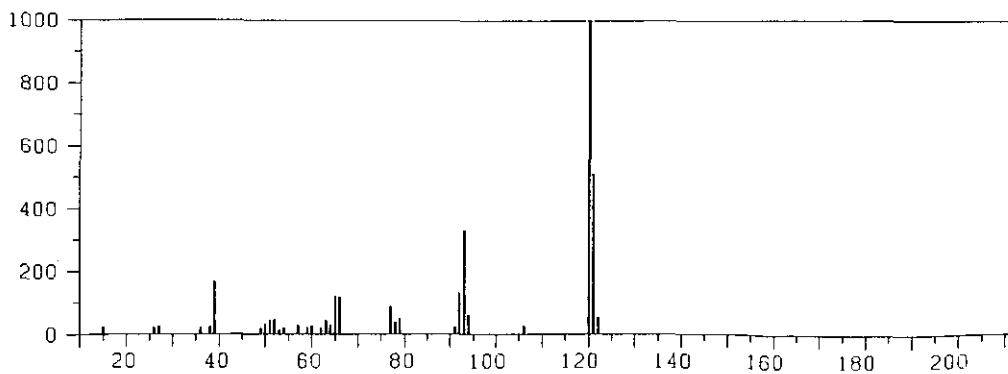
2,3,6-TRIMETHYLPYRIDINE
 $C_8H_{11}N_1$
OF3D3FBFF007 MW:121.0891

NO. 215
CAS:1462-84-6



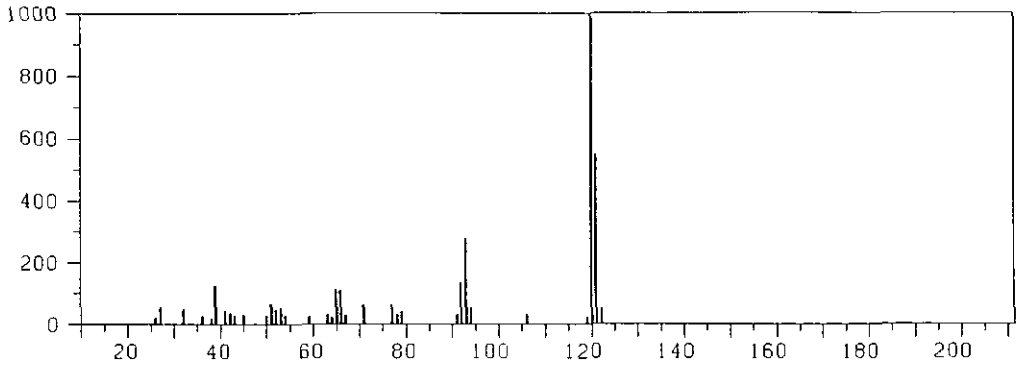
2-ETHYL-6-METHYLPYRIDINE
 $C_8H_{11}N_1$
OF3D3FBFF008 MW:121.0891

NO. 216
CAS:1122-69-6



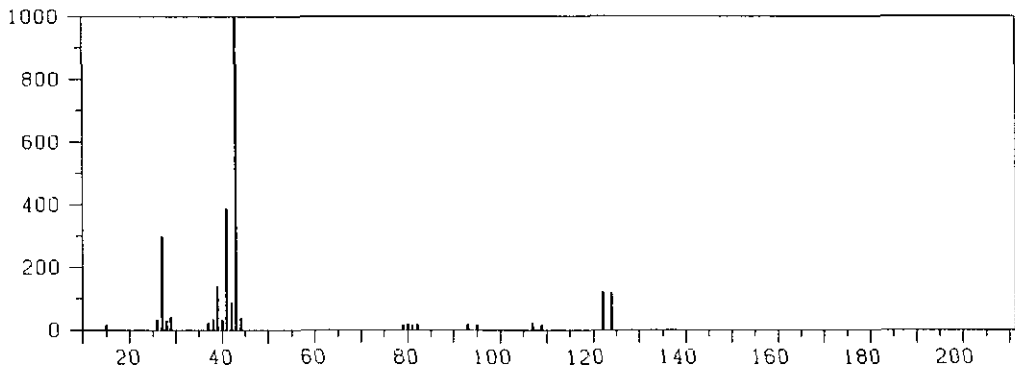
ETHYLMETHYLPYRIDINE
 $C_8H_{11}N$
OF3D3FBFF009 MW:121.0891

NO. 217
CAS:27987-10-6



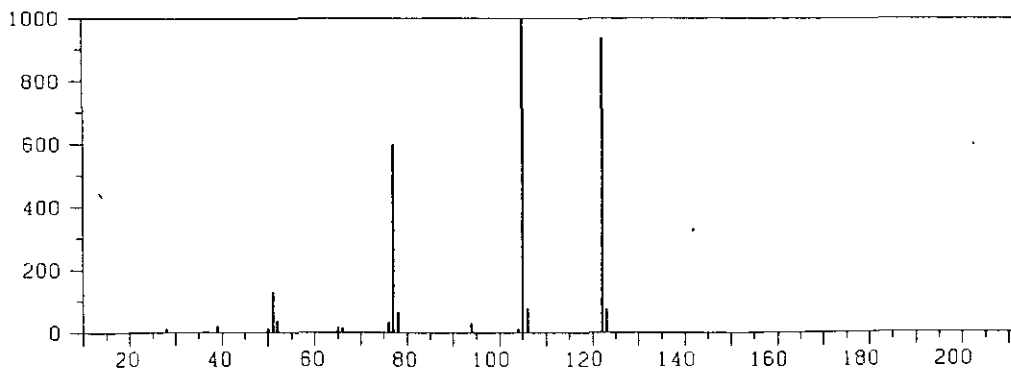
1-BROMOPROPANE
 C_3H_7Br
OF5E3FE7F000 MW:121.9731

NO. 218
CAS:106-94-5



BENZOIC ACID
 $C_7H_6O_2$
OF5E7FC7D000 MW:122.0368

NO. 219
CAS:65-85-0



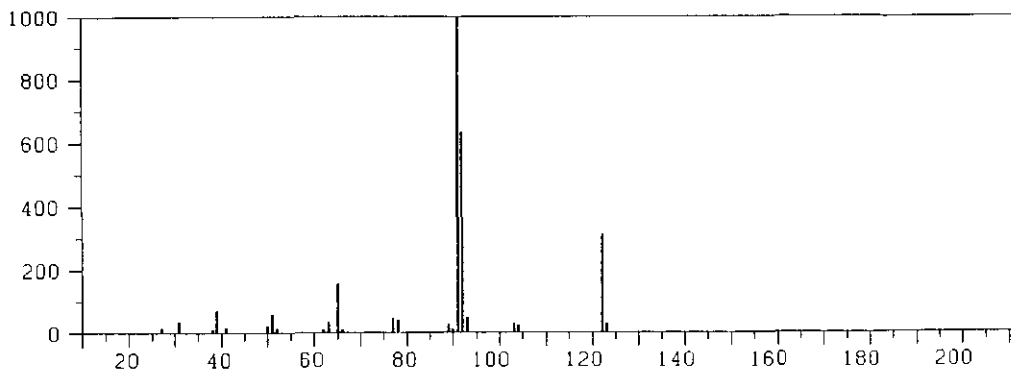
BETA-PHENETHYL ALCOHOL Y 2-PHENYLETHANOL

$C_8H_{10}O_1$

OF5D7FBFE000 MW:122.0731

NO. 220

CAS:60-12-8



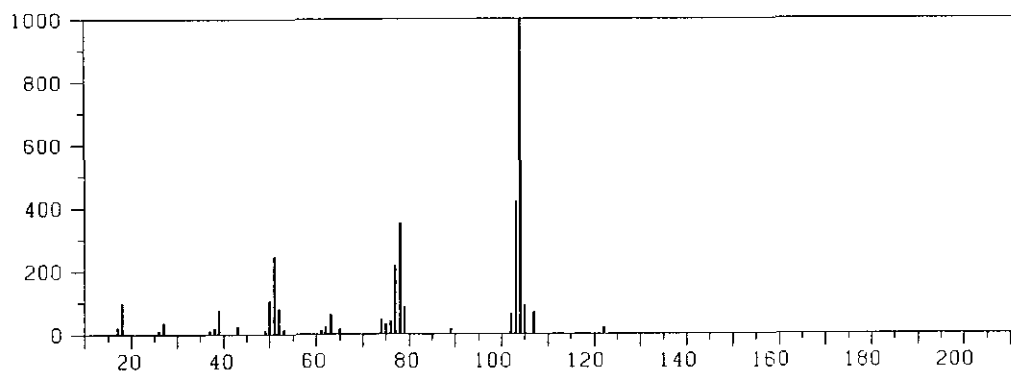
1-PHENYLETHANOL Y ALPHA-PHENETHYL ALCOHOL

$C_8H_{10}O_1$

OF5D7FBFE001 MW:122.0731

NO. 221

CAS:98-85-1



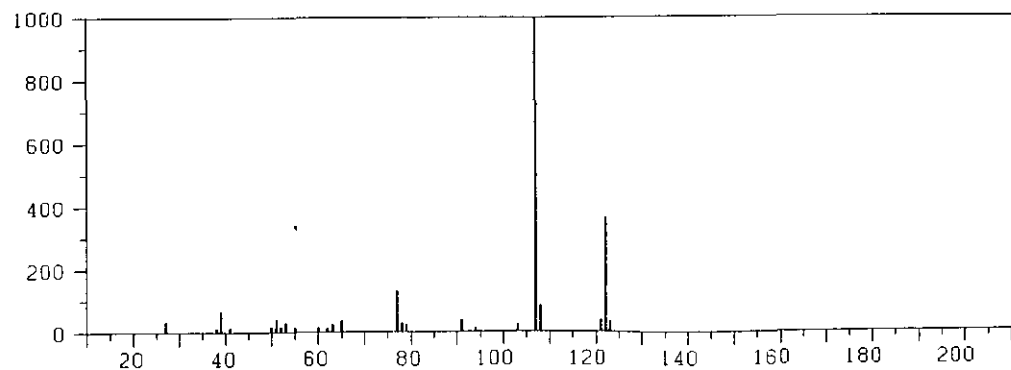
P-ETHYLPHENOL Y 4-ETHYLPHENOL

$C_8H_{10}O_1$

OF5D7FBFE002 MW:122.0731

NO. 222

CAS:123-07-9



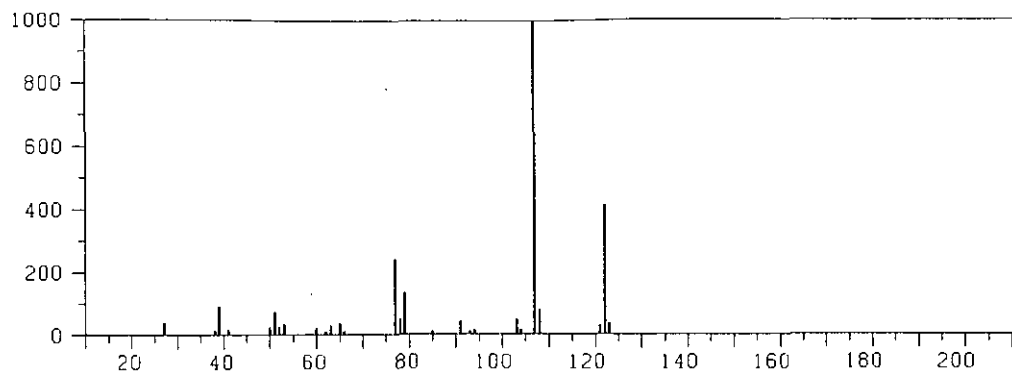
0-ETHYLPHENOL Y 2-ETHYLPHENOL

$C_8H_{10}O$

OF5D7FBFE003 MW:122.0731

NØ. 223

CAS:90-00-6



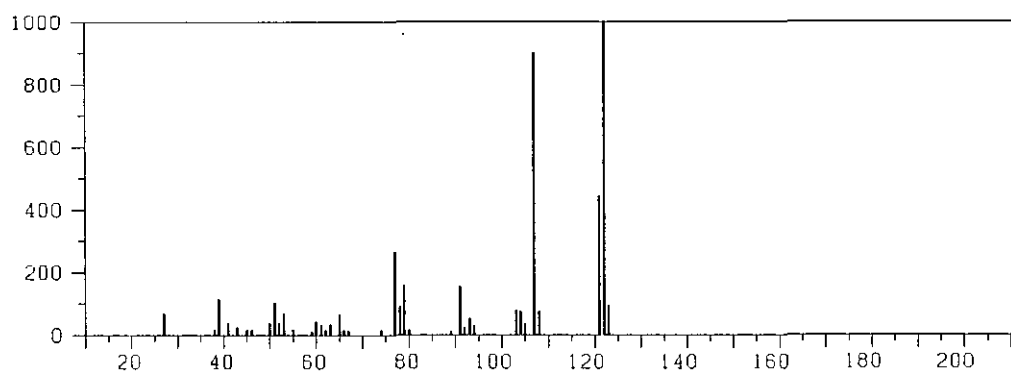
2,5-DIMETHYLPHENOL

$C_8H_{10}O$

OF5D7FBFE004 MW:122.0731

NØ. 224

CAS:95-87-4



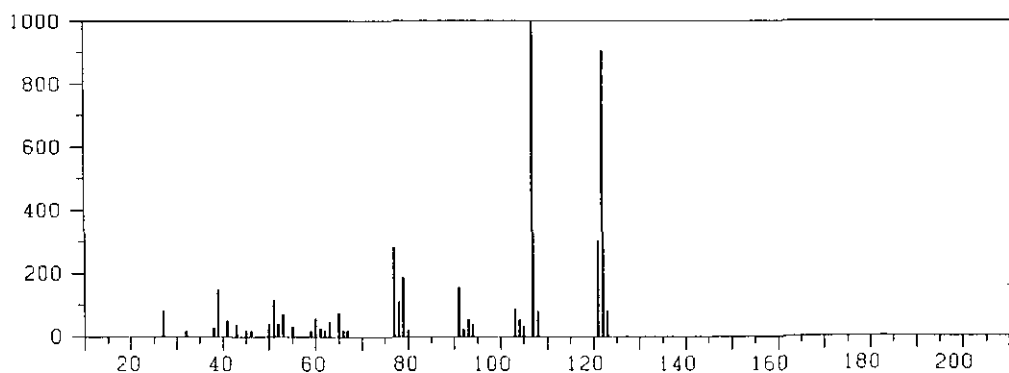
2,3-DIMETHYLPHENOL

$C_8H_{10}O$

OF5D7FBFE005 MW:122.0731

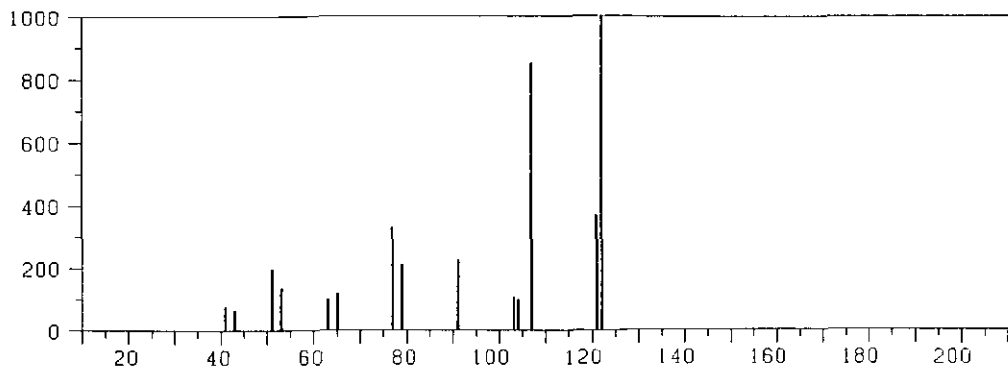
NØ. 225

CAS:526-75-0



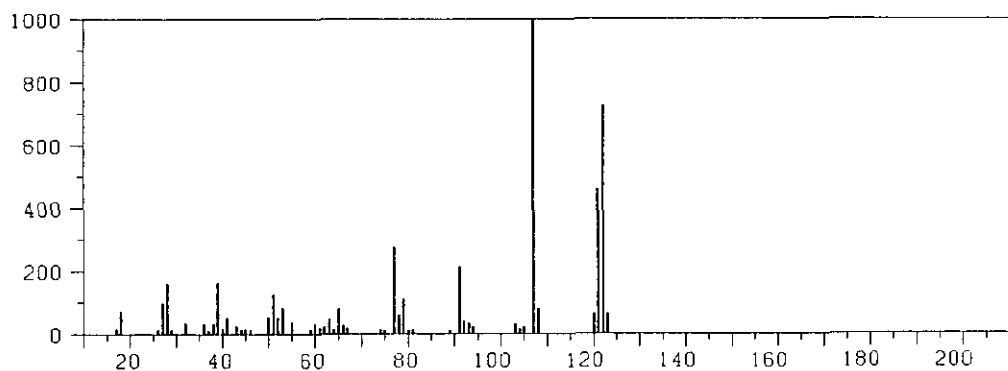
2,6-DIMETHYLPHENOL
 $C_8H_{10}O$
OF5D7FBFE006 MW:122.0731

NO. 226
CAS:576-26-1



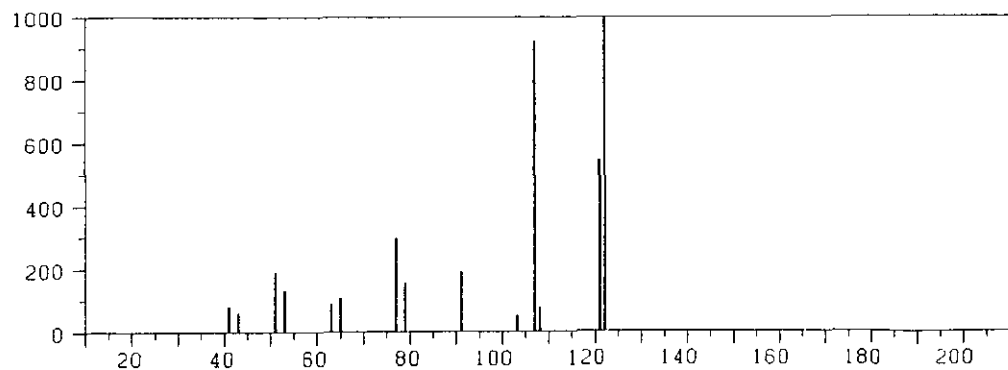
3,4-DIMETHYLPHENOL
 $C_8H_{10}O$
OF5D7FBFE007 MW:122.0731

NO. 227
CAS:95-65-8



2,4-DIMETHYLPHENOL
 $C_8H_{10}O$
OF5D7FBFE008 MW:122.0731

NO. 228
CAS:105-67-9



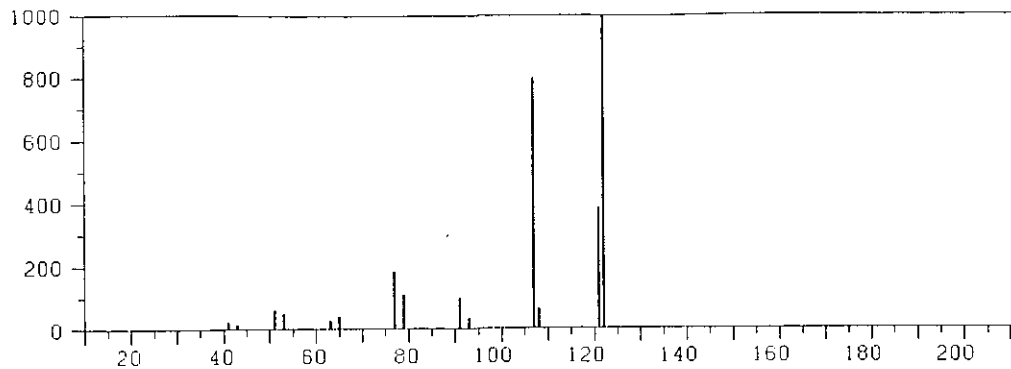
3,5-DIMETHYLPHENOL

$C_8H_{10}O$

OF5D7FBFE009 MW:122.0731

NO. 229

CAS:108-68-9



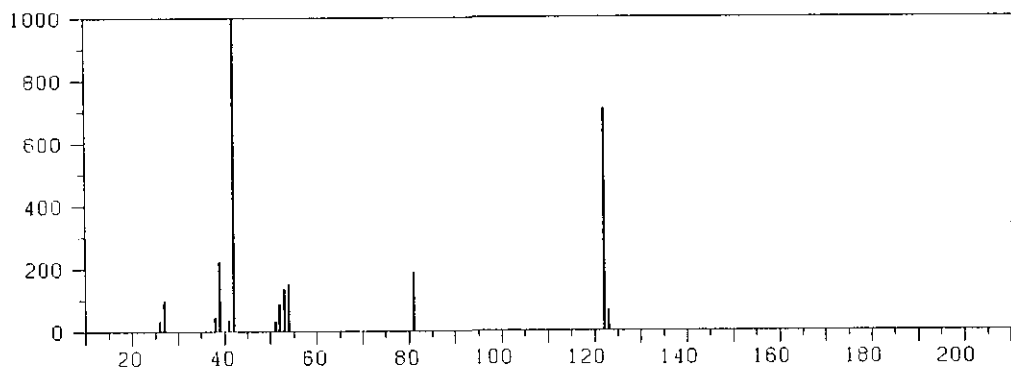
TRIMETHYLPYRAZINE

$C_7H_{10}N_2$

OF5D7FC7F000 MW:122.0844

NO. 230

CAS:14667-55-1



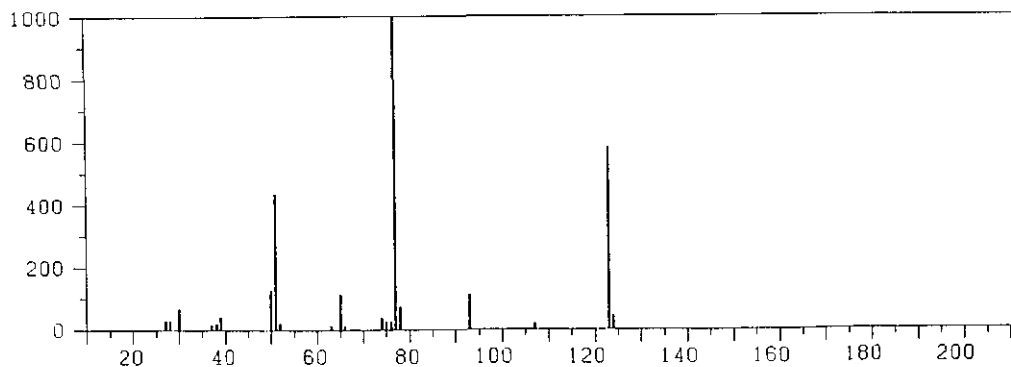
NITROBENZENE

$C_6H_5NO_2$

OF7EBFCFD000 MW:123.0320

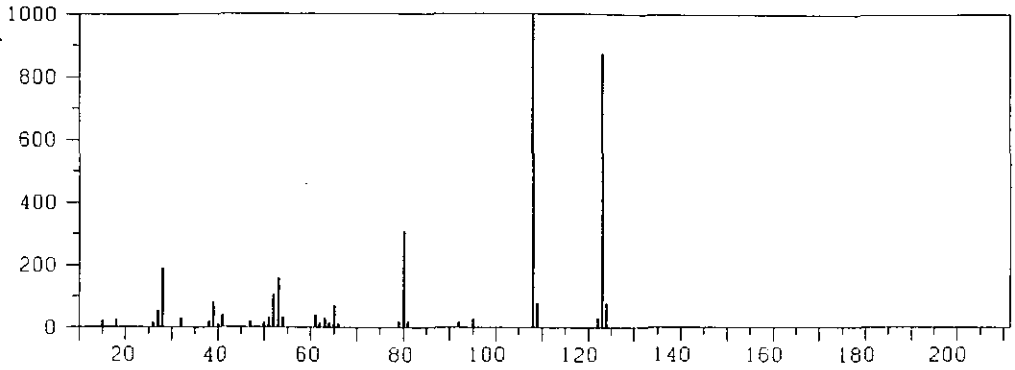
NO. 231

CAS:98-95-3



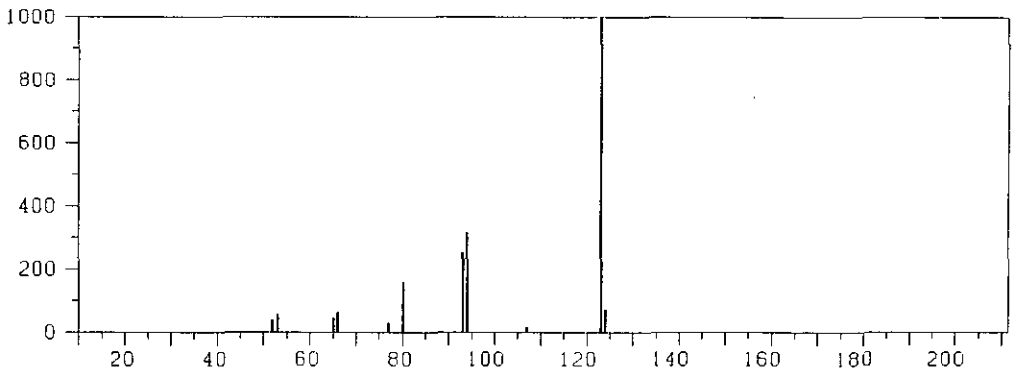
P-ANISIDINE Y 4-METHOXYANILINE
C₇H₉N₁O₁
OF7DBFC7E000 MW:123.0684

NO. 232
CAS:104-94-9



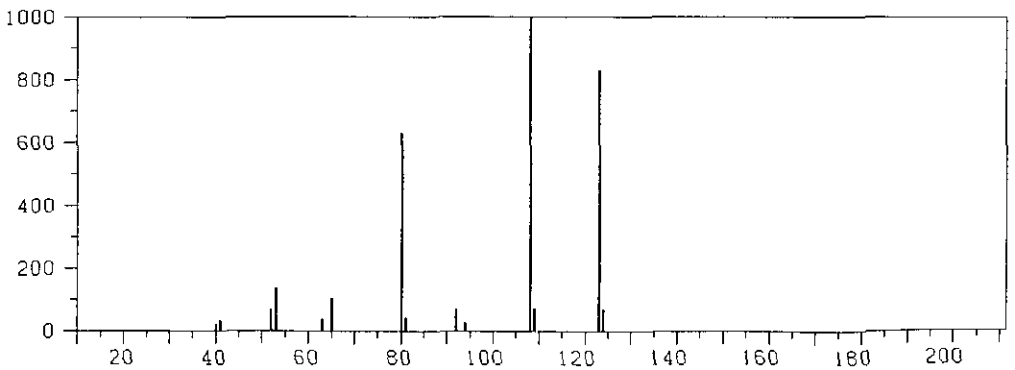
3-METHOXYANILINE
C₇H₉N₁O₁
OF7DBFC7E001 MW:123.0684

NO. 233
CAS:536-90-3



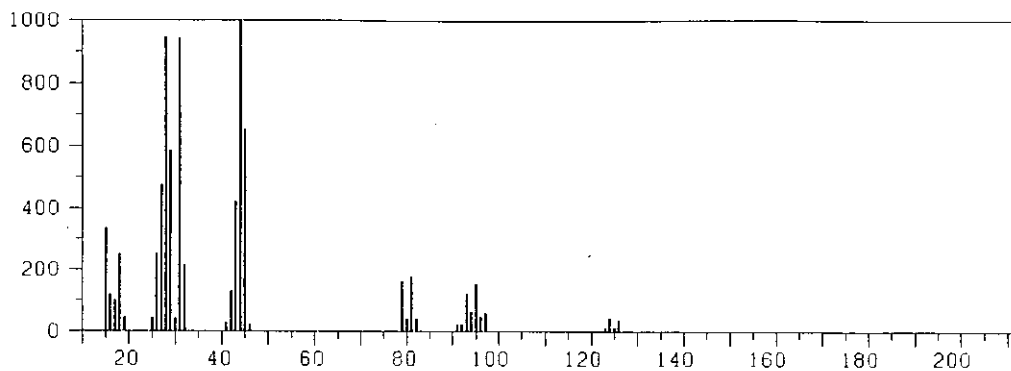
2-METHOXYANILINE
C₇H₉N₁O₁
OF7DBFC7E002 MW:123.0684

NO. 234
CAS:90-04-0



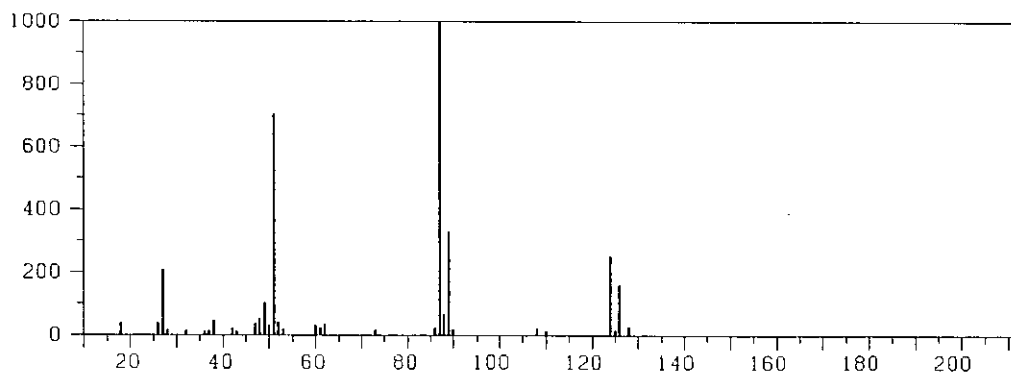
2-BROMOETHANOL
 $C_2H_5BR_1O_1$
OF9EBFEFE000 MW:123.9524

NO. 235
CAS:540-51-2



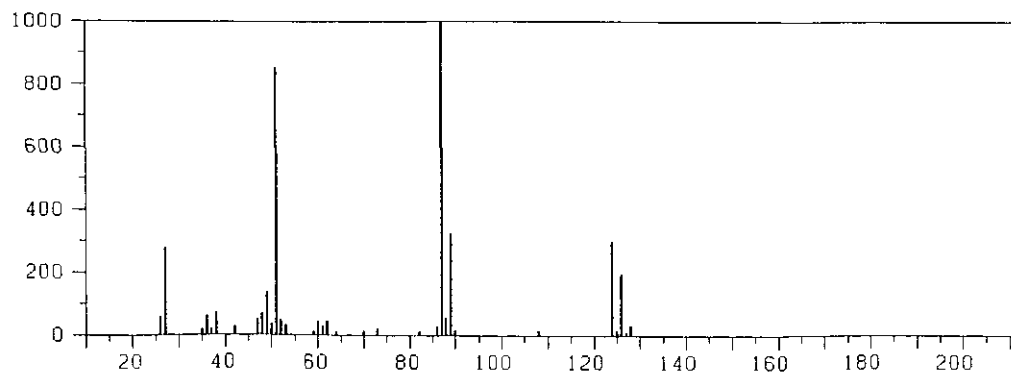
(Z)-1,3-DICHLORO-2-BUTENE
 $C_4H_6CL_2$
OF9E7FDFF000 MW:123.9846

NO. 236
CAS:10075-38-4



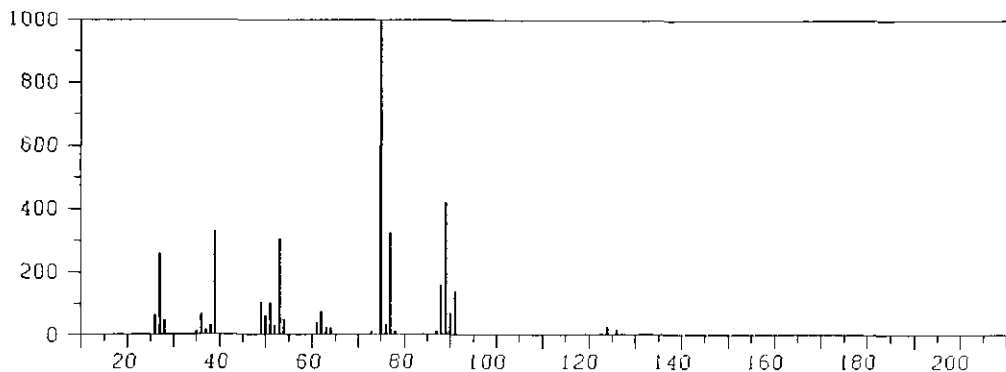
(E)-1,3-DICHLORO-2-BUTENE
 $C_4H_6CL_2$
OF9E7FDFF001 MW:123.9846

NO. 237
CAS:7415-31-8



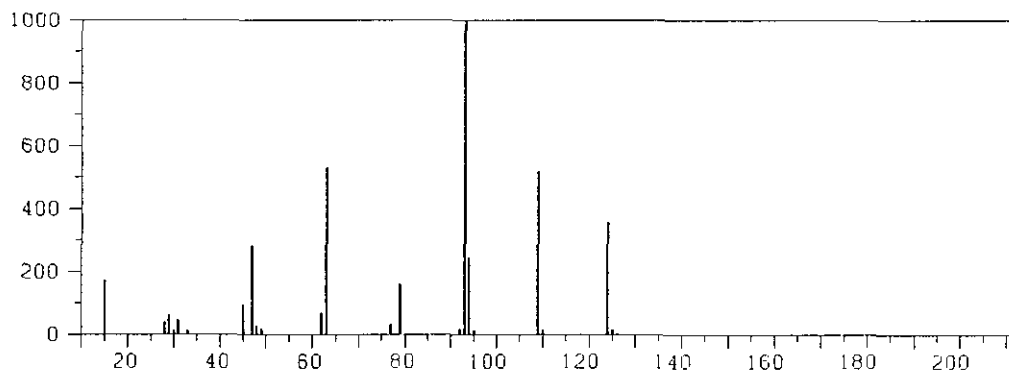
3,4-DICHLORO-1-BUTENE
 $C_4H_6Cl_2$
OF9E7FDF002 MW:123.9846

NO. 238
CAS:760-23-6



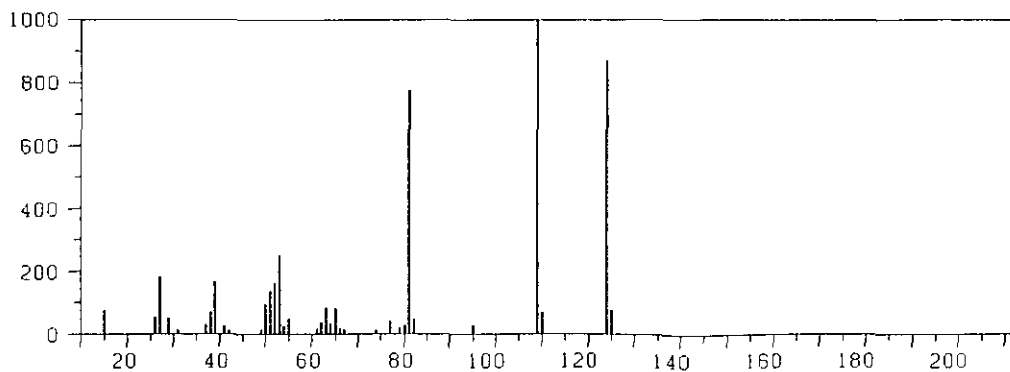
TRIMETHYL PHOSPHITE γ PHOSPHOROUS ACID, TRIMETHYL ESTER
 $C_3H_9O_3P_1$
OF9DBFE7C000 MW:124.0289

NO. 239
CAS:121-45-9



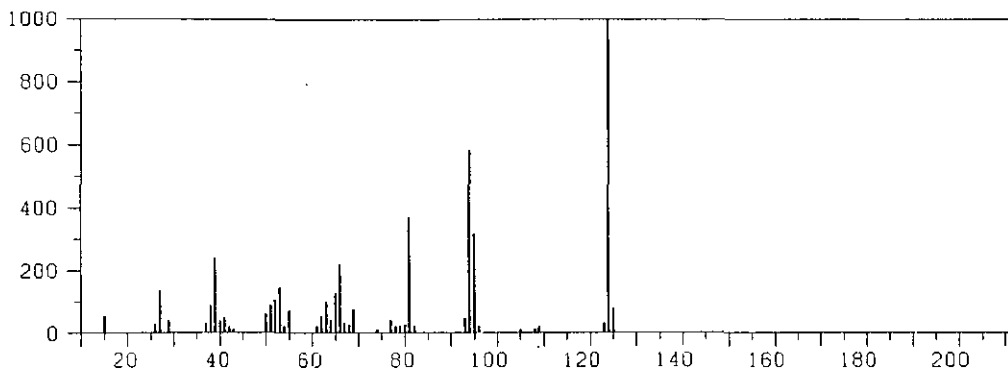
O-METHOXYPHENOL γ 2-METHOXYPHENOL
 $C_7H_8O_2$
OF9DFFC7D000 MW:124.0524

NO. 240
CAS:90-05-1



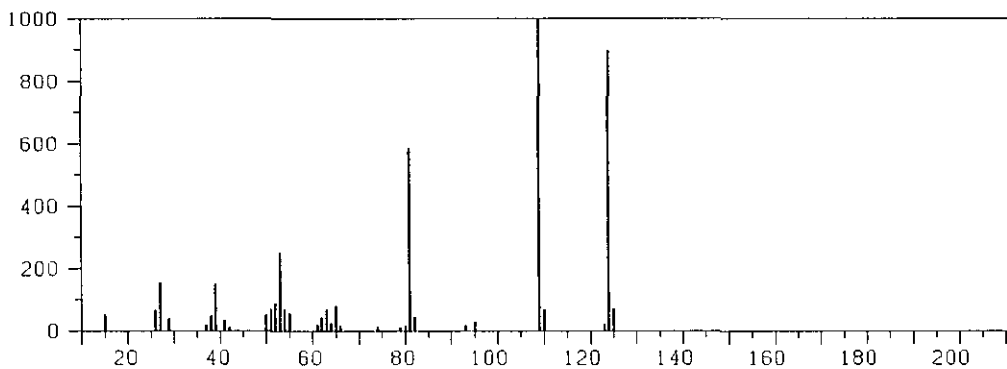
M-METHOXYPHENOL Y 3-METHOXYPHENOL
C₇H₈O₂
OF9DFFC7D001 MW:124.0524

NO. 241
CAS:150-19-6



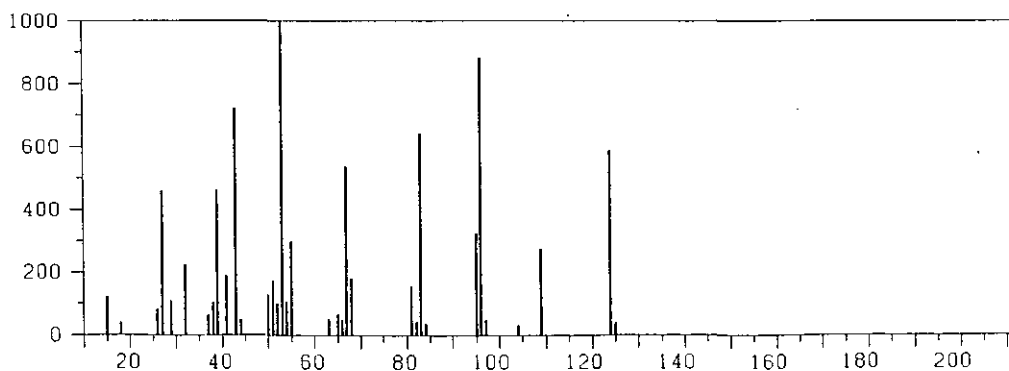
P-METHOXYPHENOL Y 4-METHOXYPHENOL
C₇H₈O₂
OF9DFFC7D002 MW:124.0524

NO. 242
CAS:150-76-5



4,6-DIMETHYL-2H-PYRAN-2-ONE
C₇H₈O₂
OF9DFFC7D003 MW:124.0524

NO. 243
CAS:675-09-2



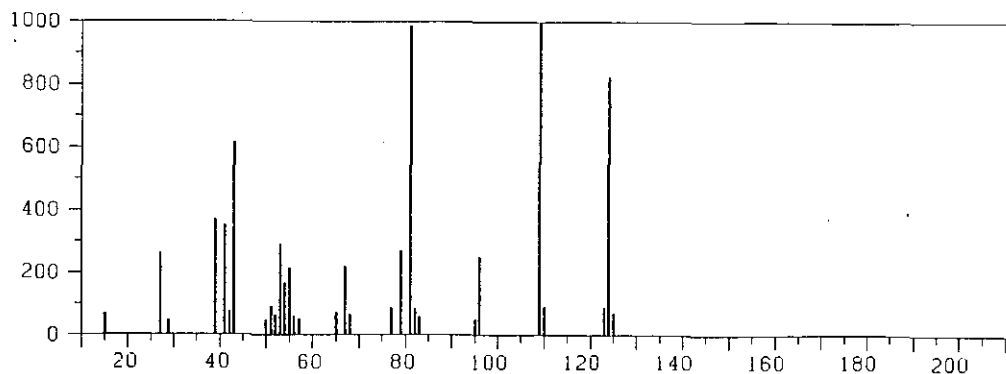
2,3,4-TRIMETHYL-2-CYCLOPENTEN-1-ONE

$C_8H_{12}O_1$

OF9CFFBF000 MW:124.0888

NO. 244

CAS:28790-86-5



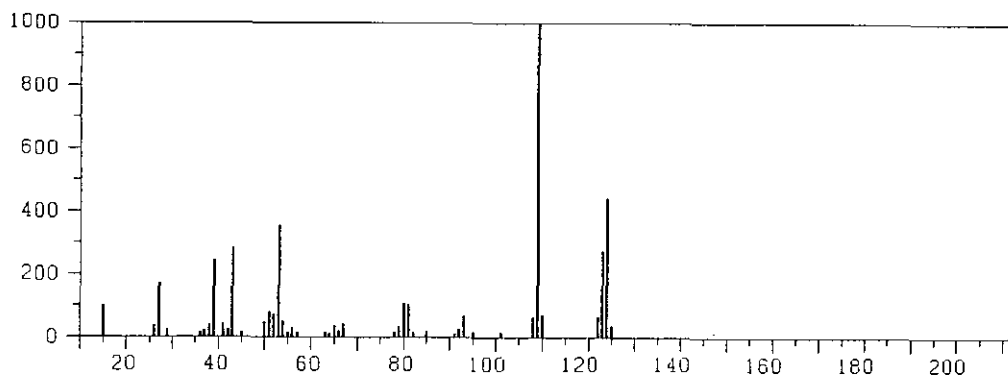
3,5,5-TRIMETHYL-2-CYCLOPENTEN-1-ONE

$C_8H_{12}O_1$

OF9CFFBF001 MW:124.0888

NO. 245

CAS:24156-95-4



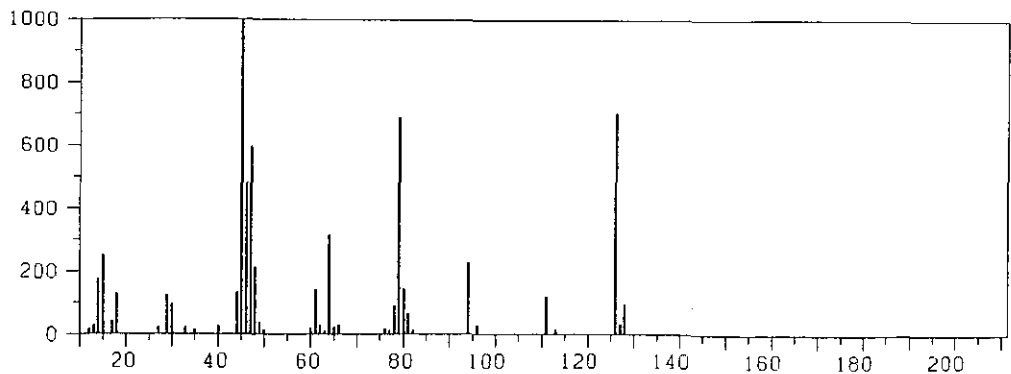
DIMETHYL TRISULFIDE

$C_2H_6S_3$

OFDE7FEFF000 MW:125.9631

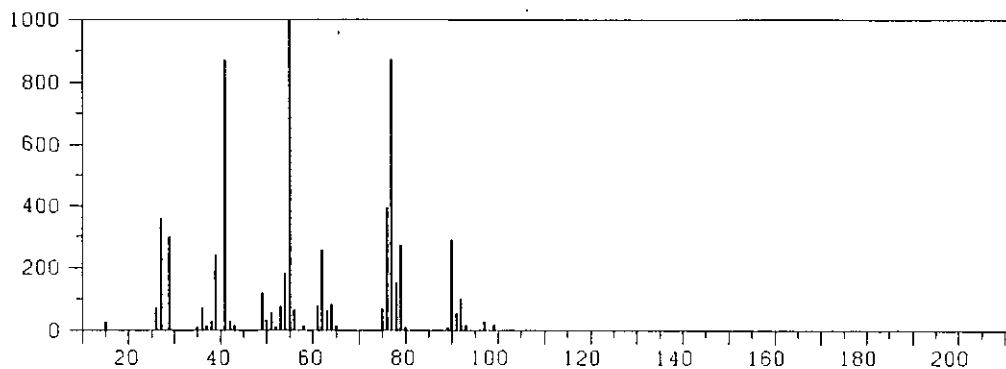
NO. 246

CAS:3658-80-8



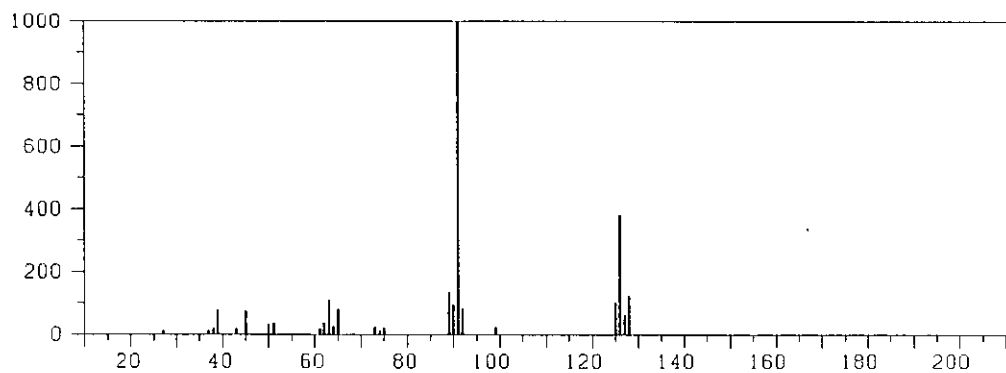
1,2-DICHLOROBUTANE
C4H8Cl2
OFDBFFDFFO00 MW:126.0003

NØ. 247
CAS:616-21-7



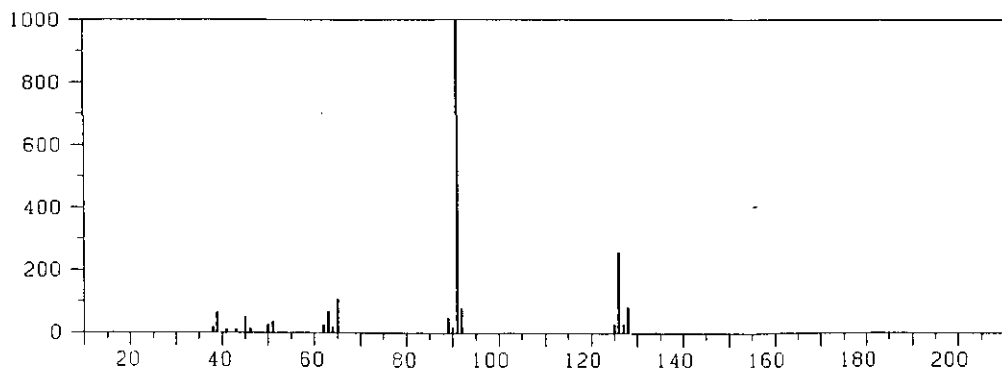
Ø-CHLORØTØLUENE Y 1-CHLORØ-2-METHYLBENZENE
C7H7Cl
OFDE3FC7F000 MW:126.0236

NØ. 248
CAS:95-49-8



BENZYL CHLØRIDE Y ALPHA-CHLØRØTØLUENE Y (CHLØROMETHYL)BENZENE
C7H7Cl
OFDE3FC7F001 MW:126.0236

NØ. 249
CAS:100-44-7



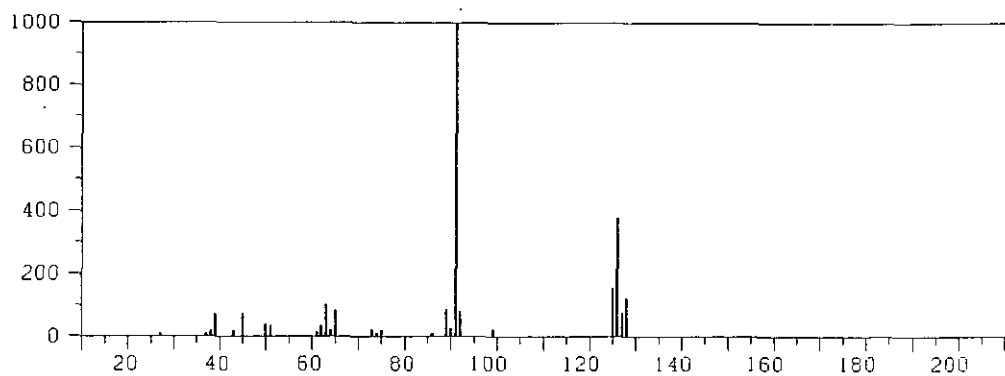
P-CHLOROTOLUENE Y 1-CHLORO-4-METHYLBENZENE

C_7H_7Cl

OFDE3FC7F002 MW:126.0236

NO. 250

CAS:106-43-4



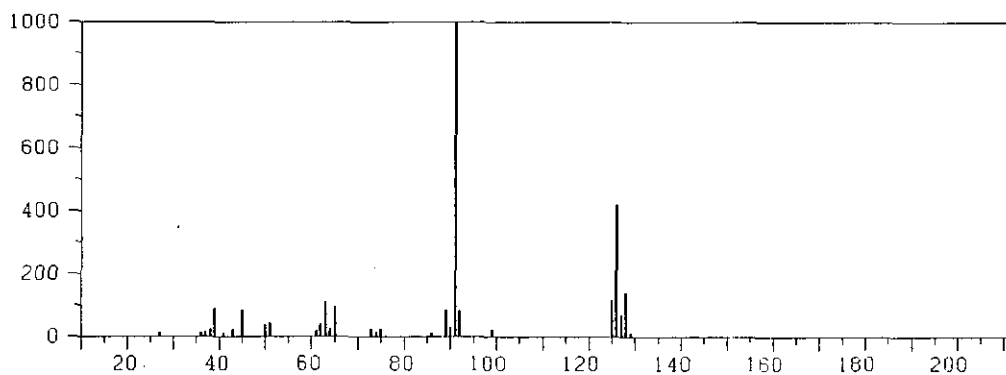
M-CHLOROTOLUENE Y 1-CHLORO-3-METHYLBENZENE

C_7H_7Cl

OFDE3FC7F003 MW:126.0236

NO. 251

CAS:108-41-8



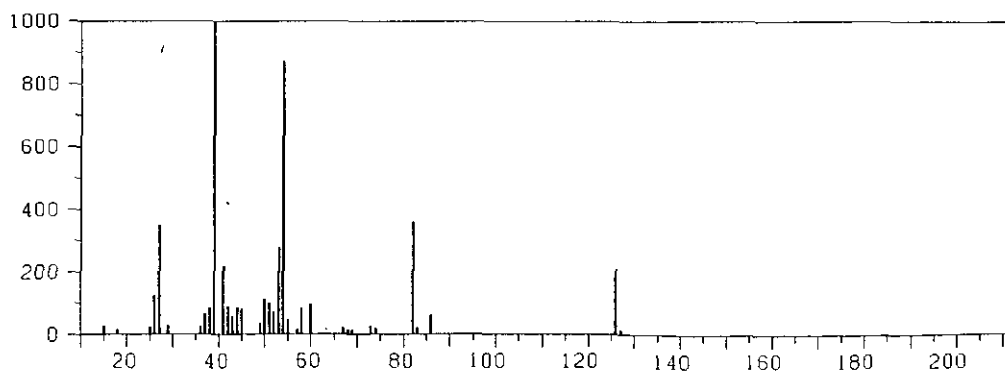
3,4-DIMETHYL-2,5-FURANDIONE Y DIMETHYLMALEIC ANHYDRIDE

$C_6H_6O_3$

OFDE7FCFC000 MW:126.0317

NO. 252

CAS:766-39-2



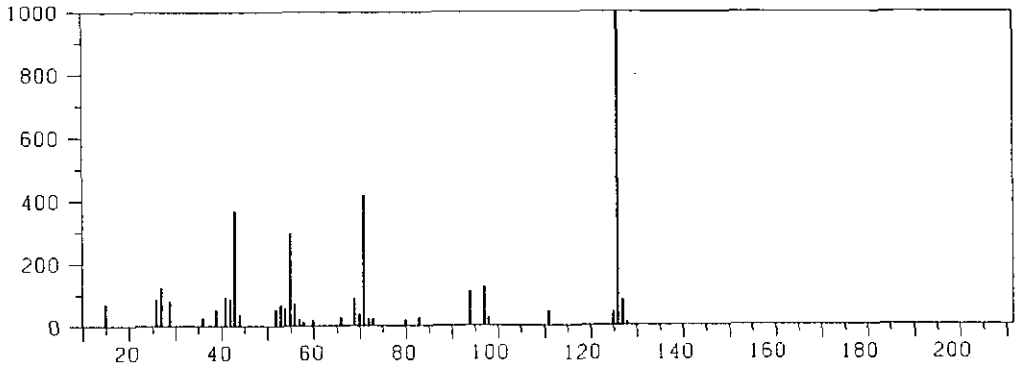
3-HYDROXY-2-METHYL-4H-PYRAN-4-ONE Y MALTOL

$C_6H_6O_3$

OFDE7FCFC001 MW:126.0317

NO. 253

CAS:118-71-8



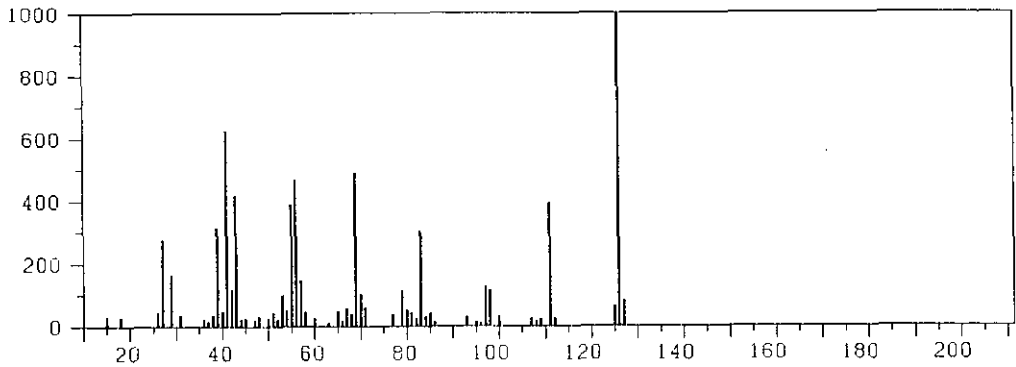
2,4-DIMETHYL-1,3-CYCLOPENTANEDIONE

$C_7H_{10}O_2$

OFDD7FC7D000 MW:126.0681

NO. 254

CAS:34598-80-6



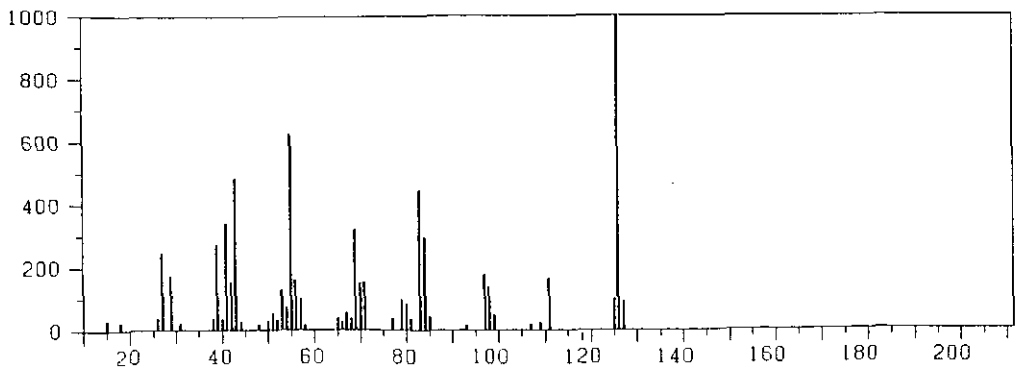
2,4-DIHYDRO-2,4,5-TRIMETHYL-3H-PYRAZOL-3-ONE

$C_6H_{10}N_2O_1$

OFDD7FCFE000 MW:126.0793

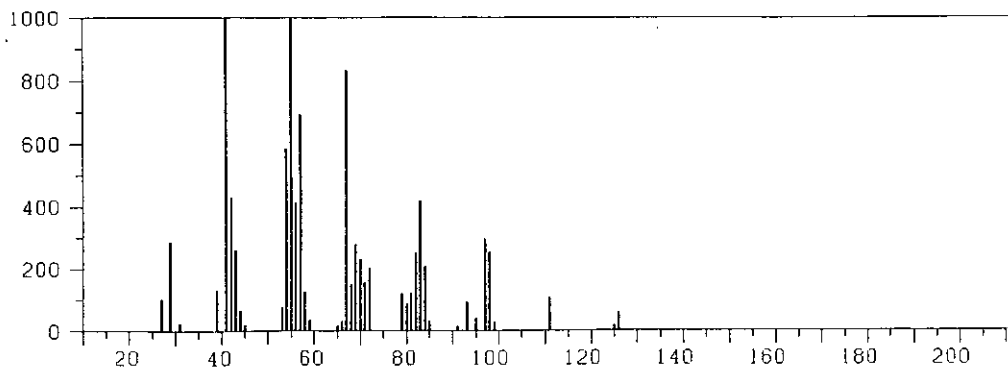
NO. 255

CAS:17826-82-3



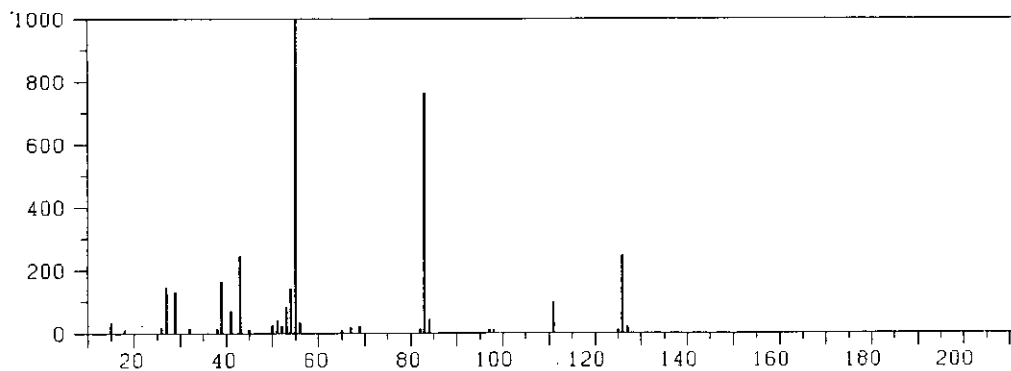
CYCLOOCTENE OXIDE γ 9-OXABICYCLO[6.1.0]NONANE
 $C_8H_{14}O_1$
OFDC7FBFE000 MW:126.1044

NO. 256
CAS:286-62-4



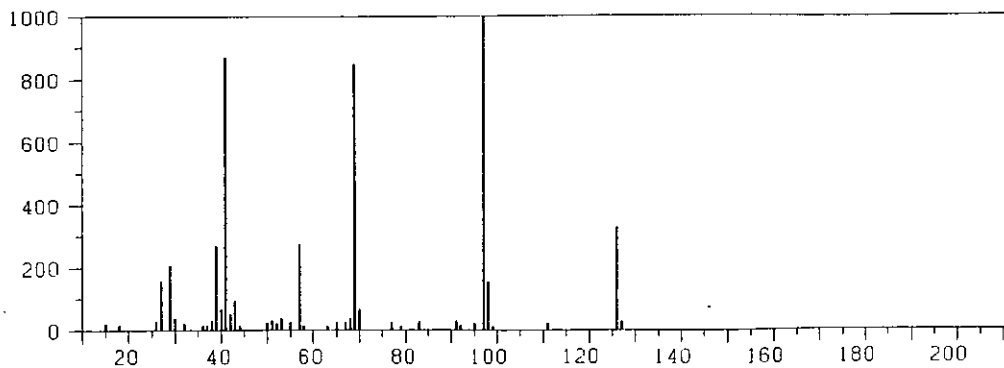
2-METHYL-2-HEPTEN-4-ONE
 $C_8H_{14}O_1$
OFDC7FBFE001 MW:126.1044

NO. 257
CAS:22319-24-0



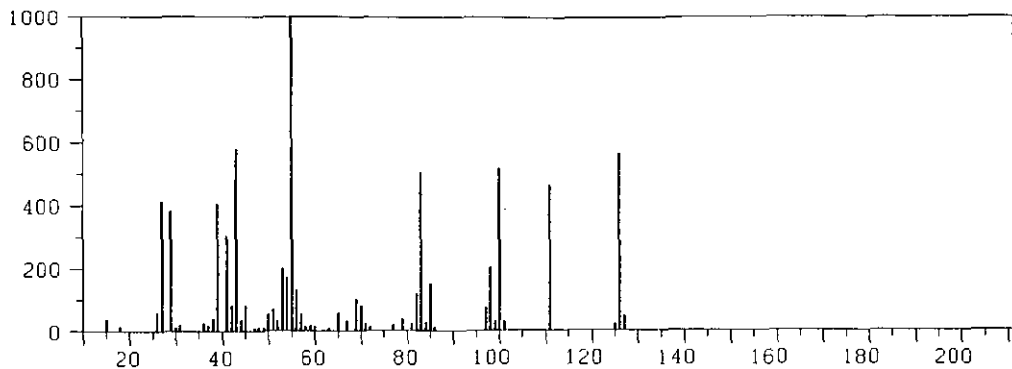
4,5-DIMETHYL-4-HEXEN-3-ONE
 $C_8H_{14}O_1$
OFDC7FBFE002 MW:126.1044

NO. 258
CAS:17325-90-5



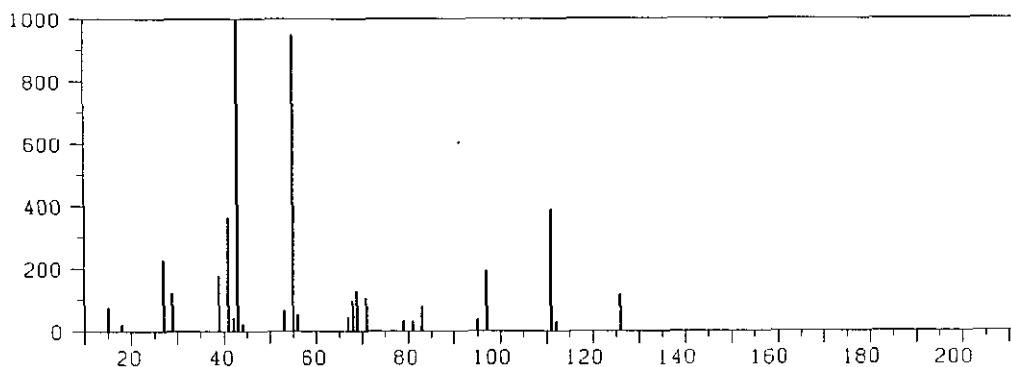
3-METHYL-3-HEPTEN-2-ONE
 $C_8H_{14}O$
OFDC7FBFE003 MW:126.1044

NO. 259
CAS:39899-08-6



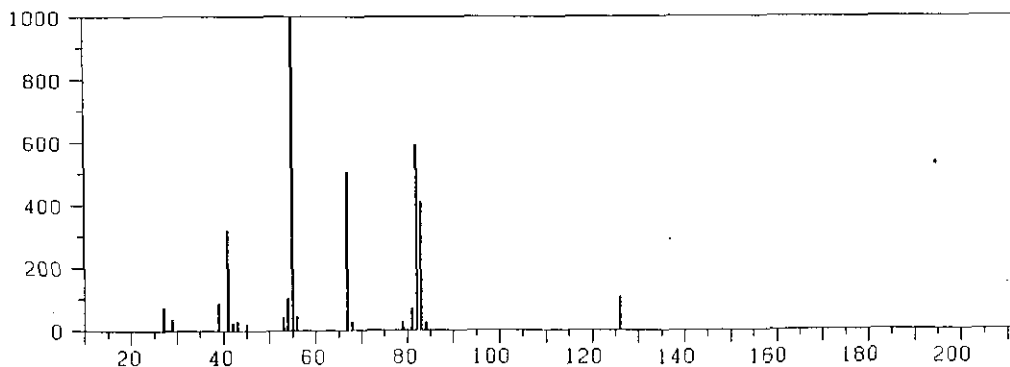
3-OCTEN-2-ONE
 $C_8H_{14}O$
OFDC7FBFE004 MW:126.1044

NO. 260
CAS:1669-44-9



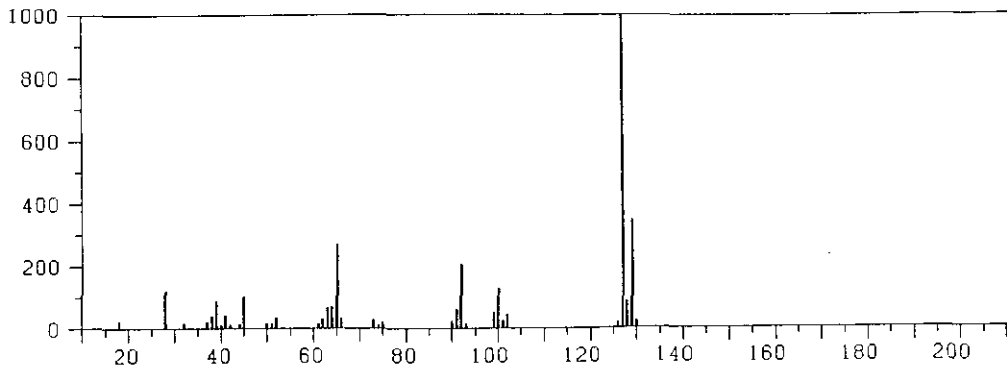
VINYL CYCLOHEXYL ETHER
 $C_8H_{14}O$
OFDC7FBFE005 MW:126.1044

NO. 261
CAS:2182-55-0



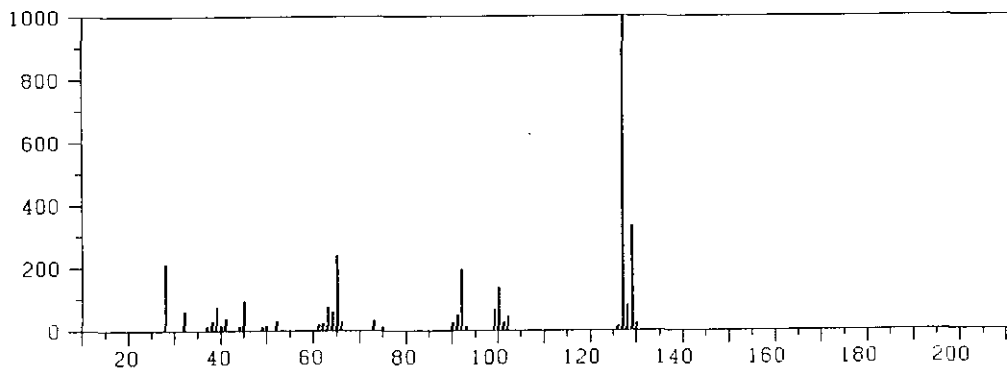
M-CHLORANILINE Y 3-CHLORANILINE
 $C_6H_5Cl_1N_1$
OFFE7FCFF000 MW:127.0188

NO. 262
CAS:108-42-9



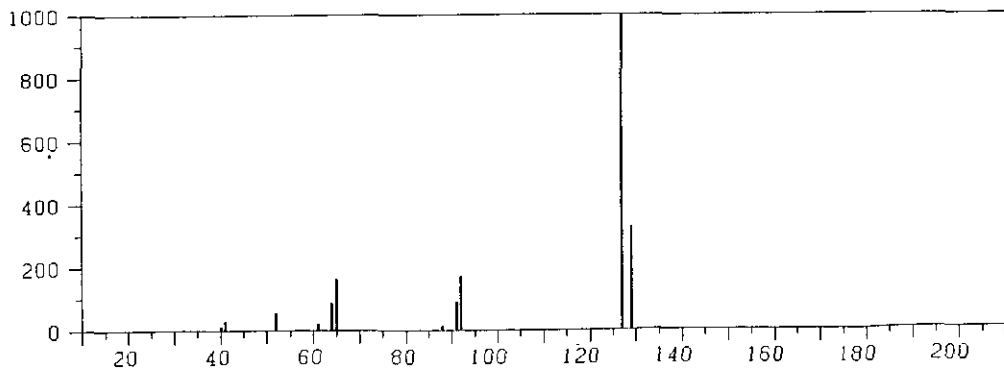
P-CHLORANILINE Y 4-CHLORANILINE
 $C_6H_5Cl_1N_1$
OFFE7FCFF001 MW:127.0188

NO. 263
CAS:106-47-8



O-CHLORANILINE Y 2-CHLORANILINE
 $C_6H_5Cl_1N_1$
OFFE7FCFF002 MW:127.0188

NO. 264
CAS:95-51-2



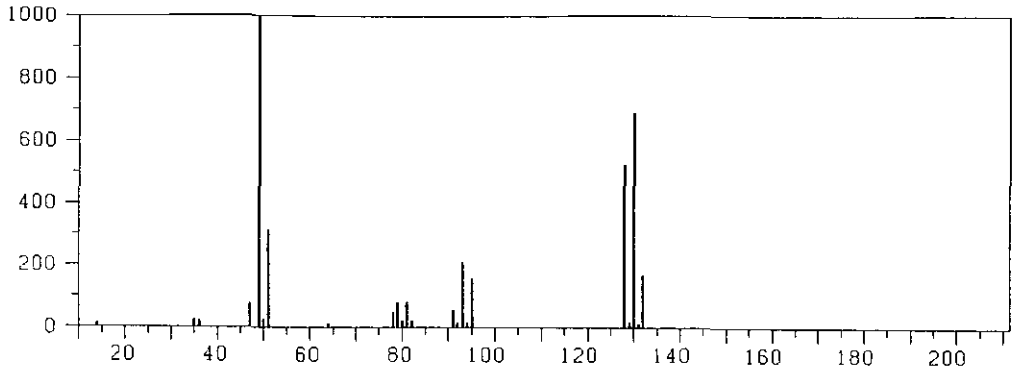
BROMOCHLOROMETHANE

$C_1H_2BR_1CL_1$

101F7FF7F000 MW:127.9029

NØ. 265

CAS:74-97-5



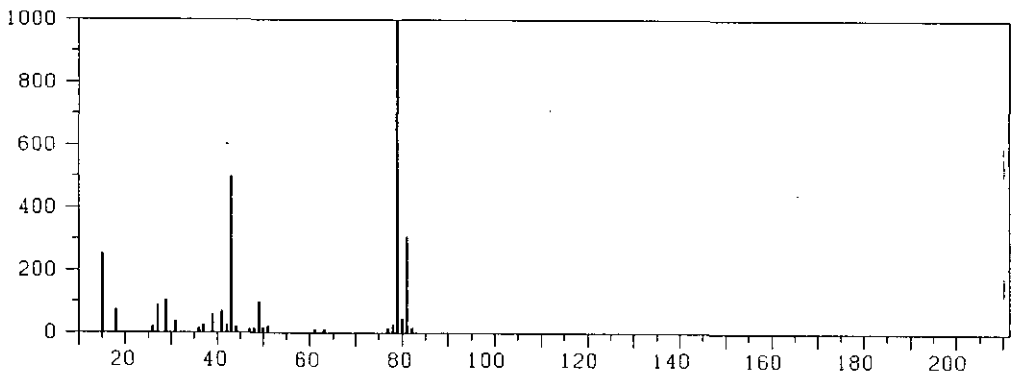
1,3-DICHLORO-2-PROPANOL

$C_3H_6CL_2O_1$

101E7FE7E000 MW:127.9795

NØ. 266

CAS:96-23-1



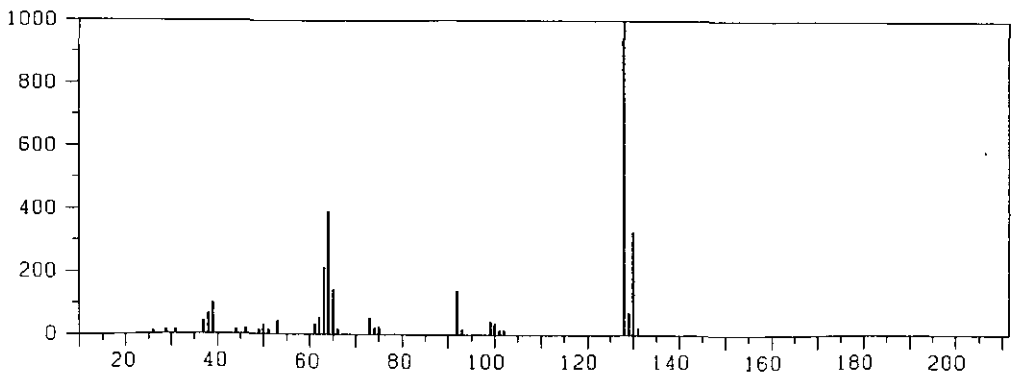
Ø-CHLOROPHENOL ¥ 2-CHLOROPHENOL

$C_6H_5CL_1O_1$

101EBFCFE000 MW:128.0029

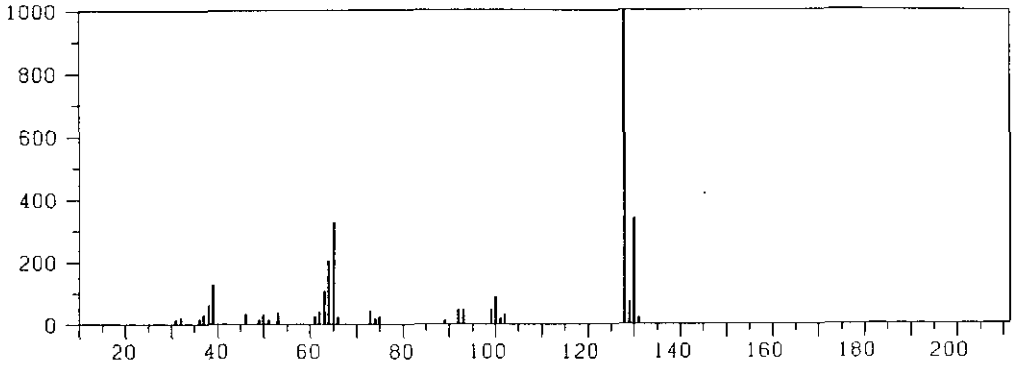
NØ. 267

CAS:95-57-8



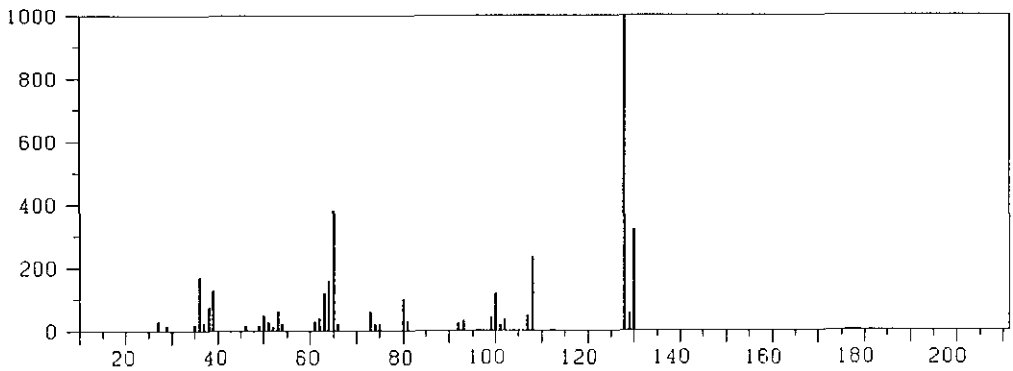
M-CHLOROPHENOL ¥ 3-CHLOROPHENOL
C6H5ClO
101EBFCFE001 MW:128.0029

NØ. 268
CAS:108-43-0



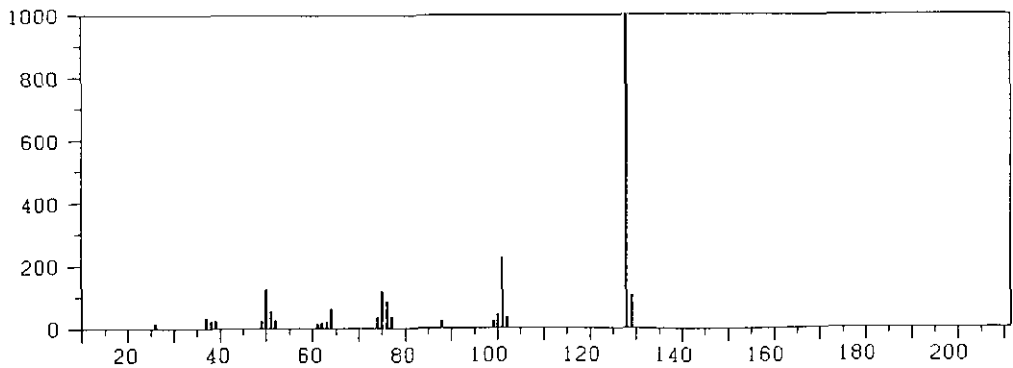
P-CHLOROPHENOL ¥ 4-CHLOROPHENOL
C6H5ClO
101EBFCFE002 MW:128.0029

NØ. 269
CAS:106-48-9



ISOPHTHALONITRILE ¥ 1,3-DICYANOBENZENE
C8H4N2
101EFFBFF000 MW:128.0374

NØ. 270
CAS:626-17-5



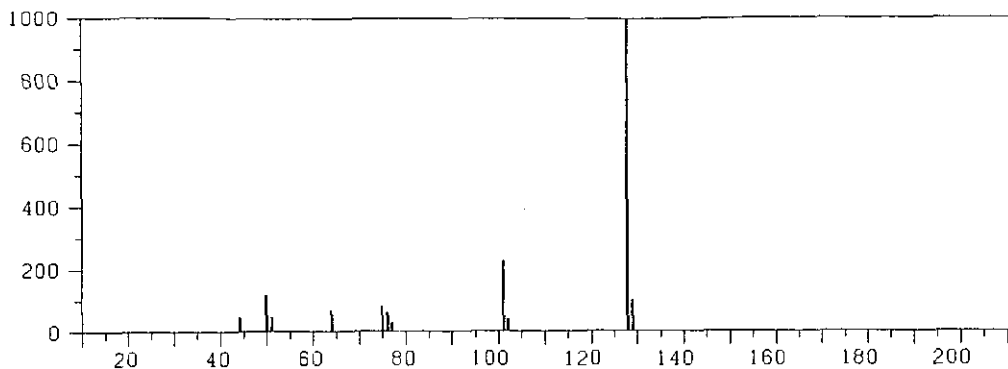
1,2-DICYANOBENZENE

$C_8H_4N_2$

101EFFBFF001 MW:128.0374

NO. 271

CAS:91-15-6



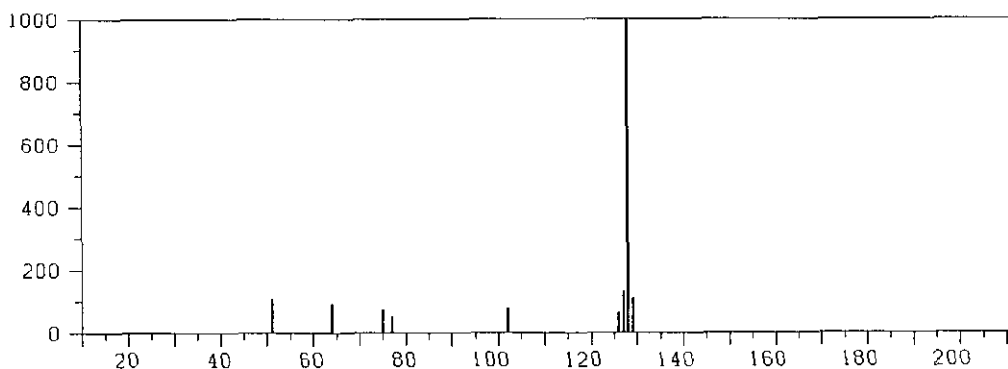
NAPHTHALENE

$C_{10}H_8$

101DFFAFF000 MW:128.0626

NO. 272

CAS:91-20-3

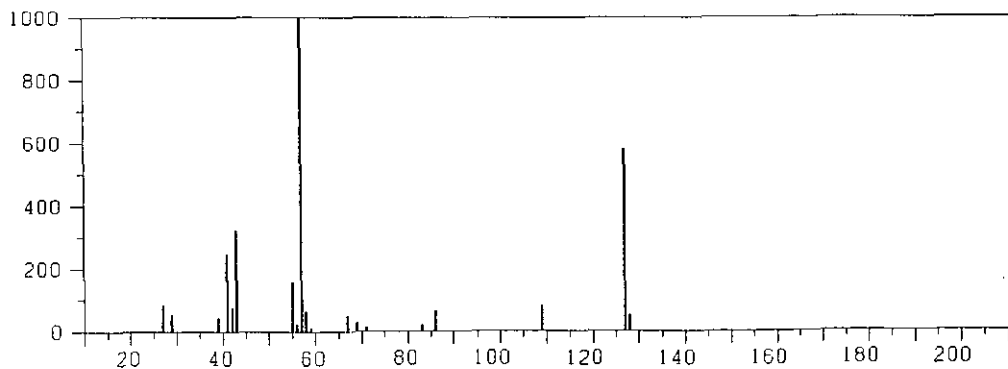


VINYL PIVALATE Y VINYL 2,2-DIMETHYLPROPIONATE

$C_7H_{12}O_2$

101CFFC7D000 MW:128.0837

NO. 273



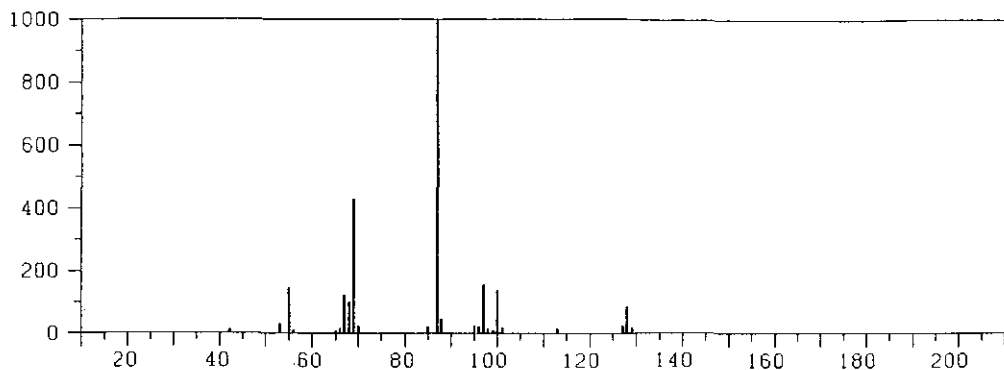
CYCLOPENTANE CARBOXYLIC ACID, METHYL ESTER

$C_7H_{12}O_2$

101CFFC7D001 MW:128.0837

NO. 274

CAS:4630-80-2



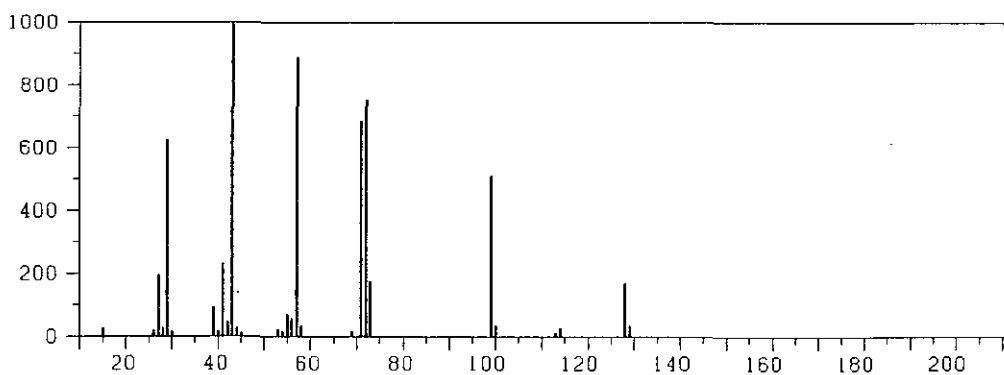
3-OCTANONE γ AMYL ETHYL KETONE

$C_8H_{16}O$

101BFFBFE000 MW:128.1201

NO. 275

CAS:106-68-3



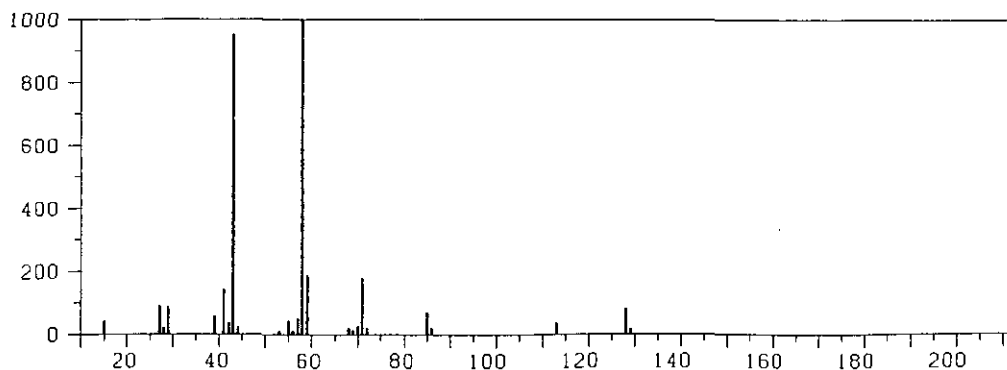
2-OCTANONE γ METHYL HEXYL KETONE

$C_8H_{16}O$

101BFFBFE001 MW:128.1201

NO. 276

CAS:111-13-7



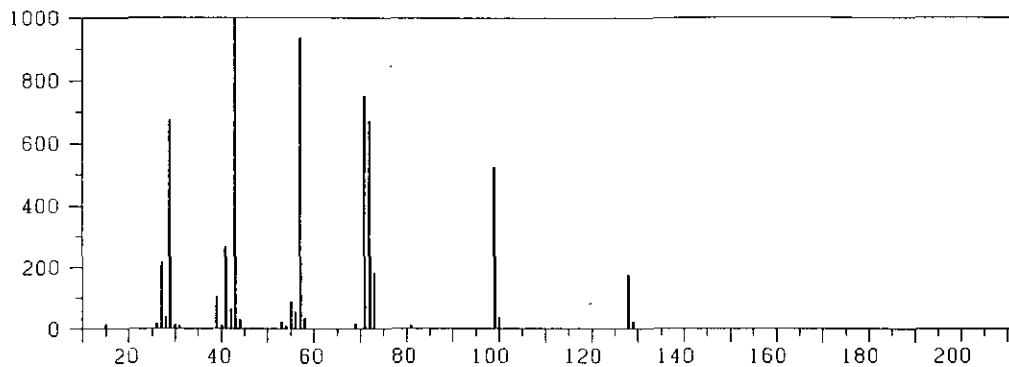
5-METHYL-3-HEPTANONE

$C_8H_{16}O$

101BFFBFE002 MW:128.1201

NO. 277

CAS:541-85-5



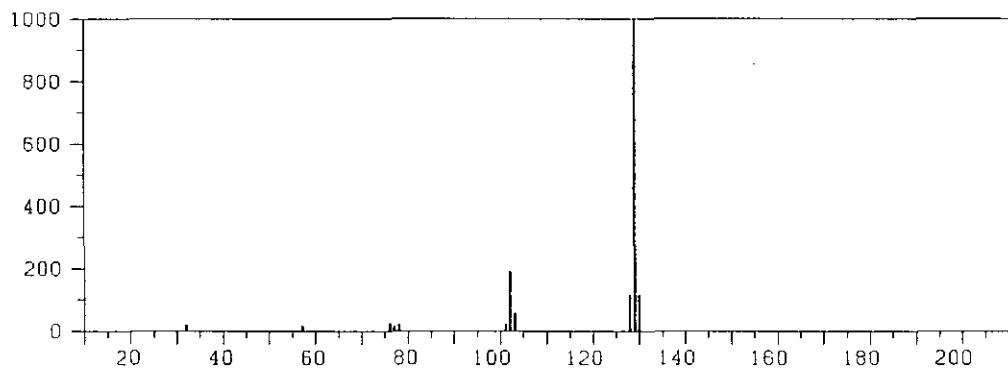
QUINOLINE

C_9H_7N

103E3FB7F000 MW:129.0578

NO. 278

CAS:91-22-5



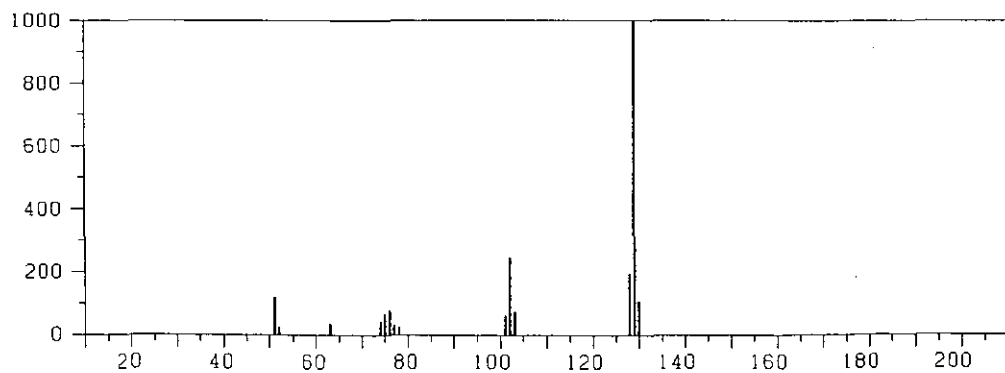
ISOQUINOLINE

C_9H_7N

103E3FB7F001 MW:129.0578

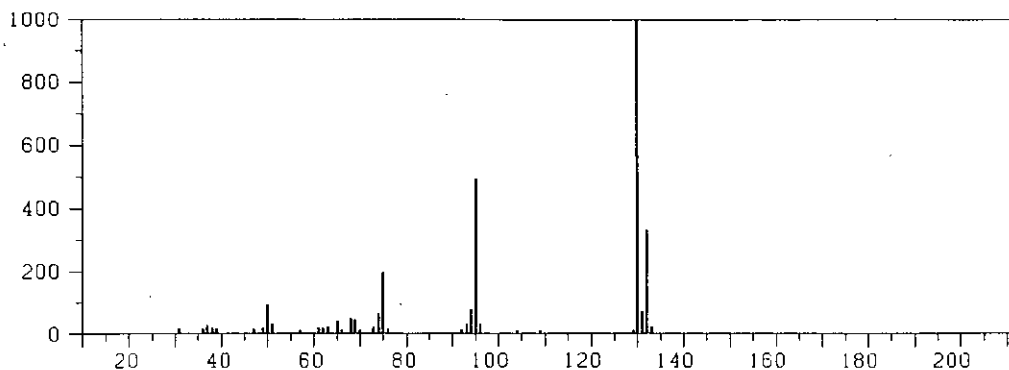
NO. 279

CAS:119-65-3



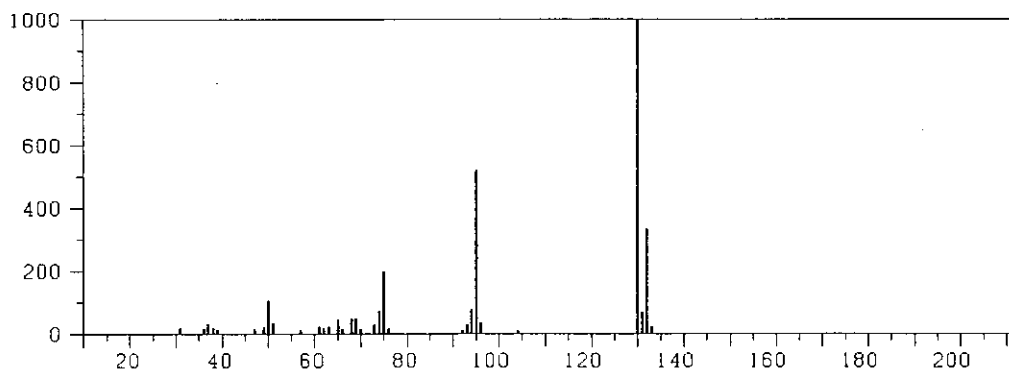
M-CHLOROFLUOROBENZENE
 C_6H_4ClF
105EFFCFF000 MW:129.9985

NO. 280
CAS:625-98-9



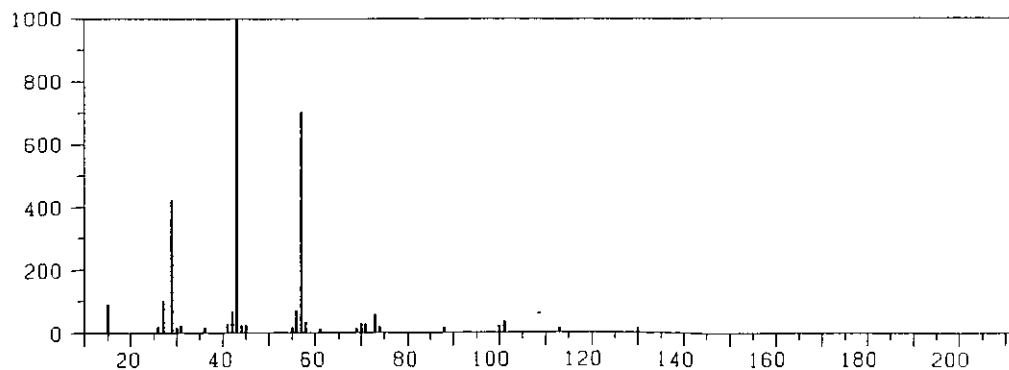
P-CHLOROFLUOROBENZENE
 C_6H_4ClF
105EFFCFF001 MW:129.9985

NO. 281
CAS:352-33-0



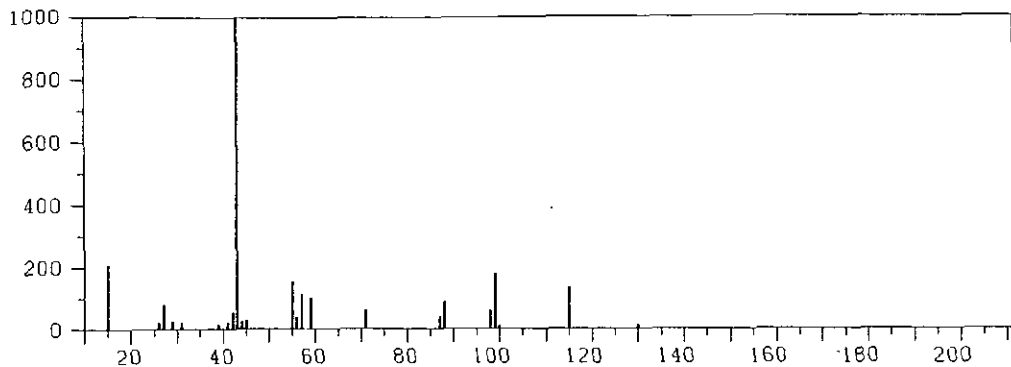
1-ACETOXY-2-BUTANONE γ ACETATE OF 1-HYDROXY-2-BUTANONE
 $C_6H_{10}O_3$
105D7FCFC000 MW:130.0630

NO. 282
CAS:1575-57-1



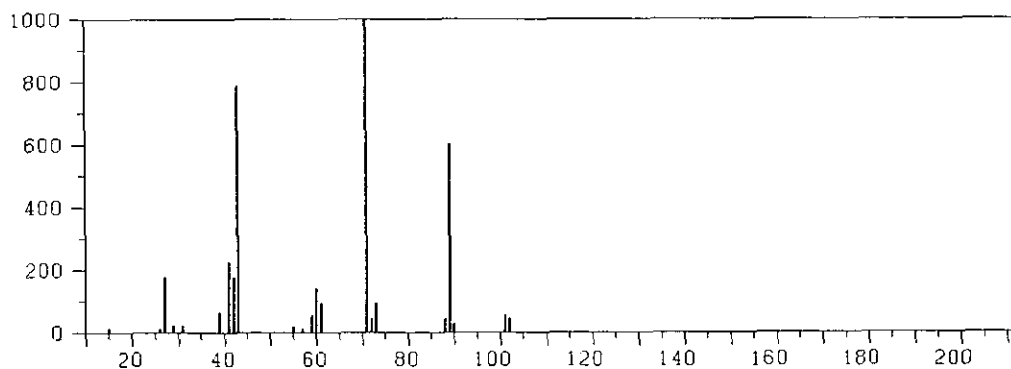
METHYL 4-OXOPENTANOATE
 $C_6H_{10}O_3$
105D7FCFC001 MW:130.0630

NO. 283
CAS:624-45-3



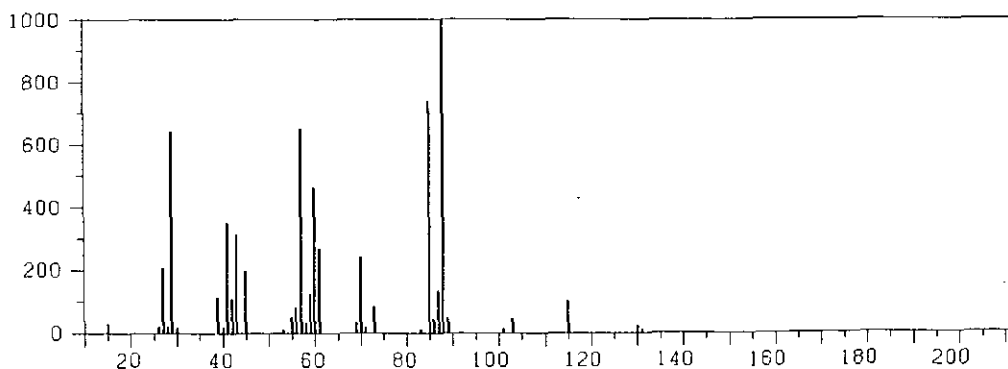
PROPYL BUTYRATE ¥ PROPYL BUTANOATE
 $C_7H_{14}O_2$
105C7FC7D000 MW:130.0993

NO. 284
CAS:105-66-8



ETHYL ISOVALERATE ¥ ETHYL 3-METHYLBUTANOATE
 $C_7H_{14}O_2$
105C7FC7D001 MW:130.0993

NO. 285
CAS:108-64-5



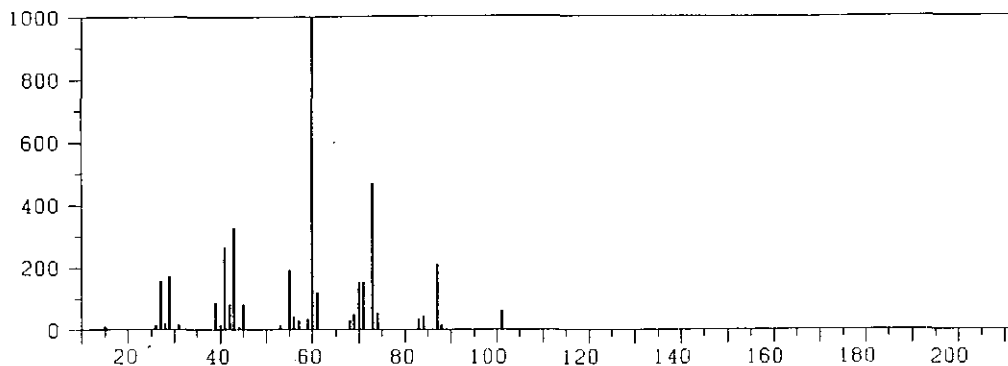
N-HEPTANOIC ACID \neq HEPTANOIC ACID

$C_7H_{14}O_2$

105C7FC7D002 MW:130.0993

NO. 286

CAS:111-14-8



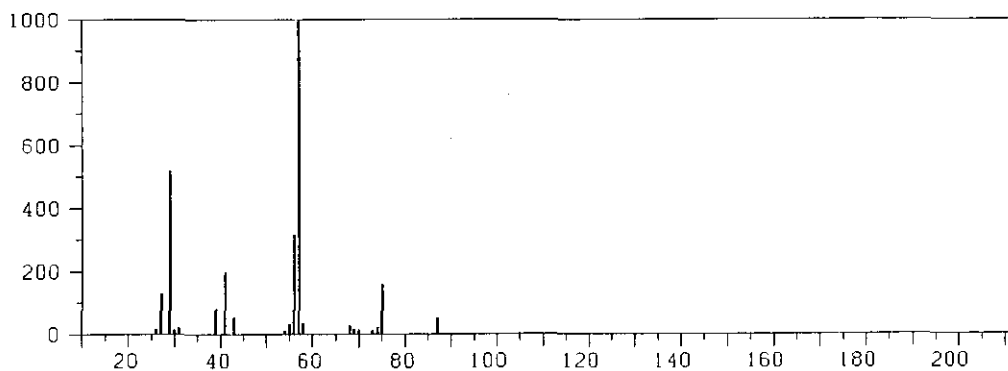
BUTYL PROPIONATE

$C_7H_{14}O_2$

105C7FC7D003 MW:130.0993

NO. 287

CAS:590-01-2



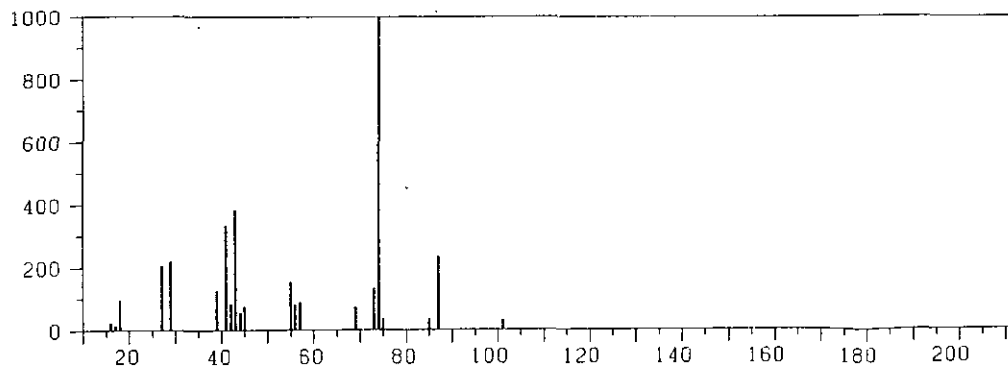
2-METHYLHEXANOIC ACID

$C_7H_{14}O_2$

105C7FC7D004 MW:130.0993

NO. 288

CAS:4536-23-6



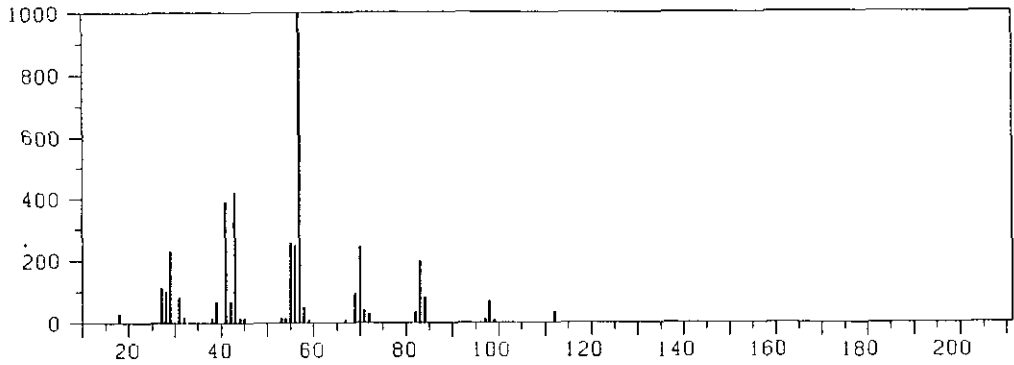
2-ETHYLHEXANOL

$C_8H_{18}O_1$

105B7FBFE000 MW:130.1357

NØ. 289

CAS:104-76-7



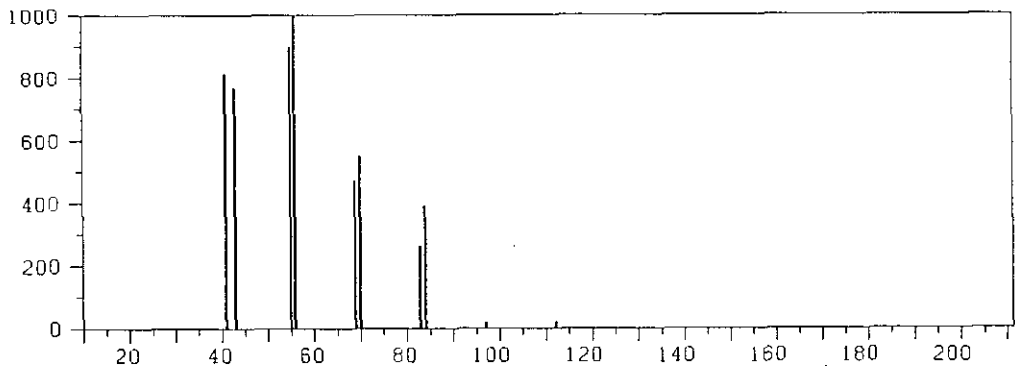
1-OCTANOL

$C_8H_{18}O_1$

105B7FBFE001 MW:130.1357

NØ. 290

CAS:111-87-5



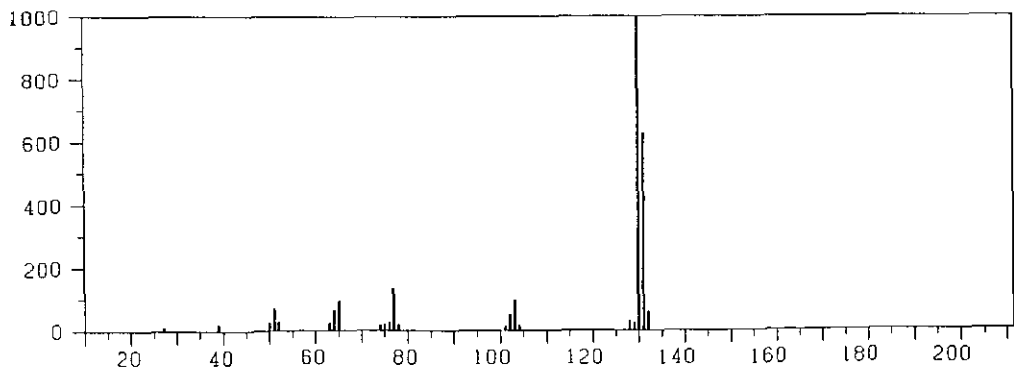
SKATØLE Ȳ 3-METHYLINDØLE

$C_9H_9N_1$

107DBFB7F000 MW:131.0735

NØ. 291

CAS:83-34-1



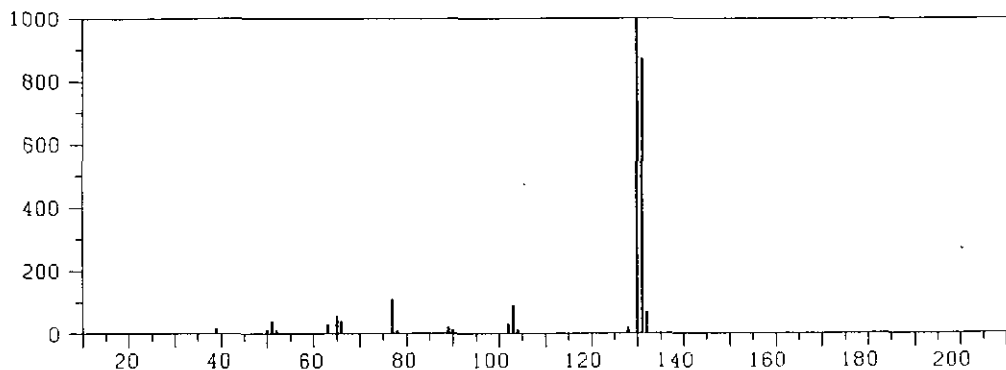
2-METHYLINDOLE

C_9H_9N

107DBFB7F001 MW:131.0735

NO. 292

CAS:95-20-5



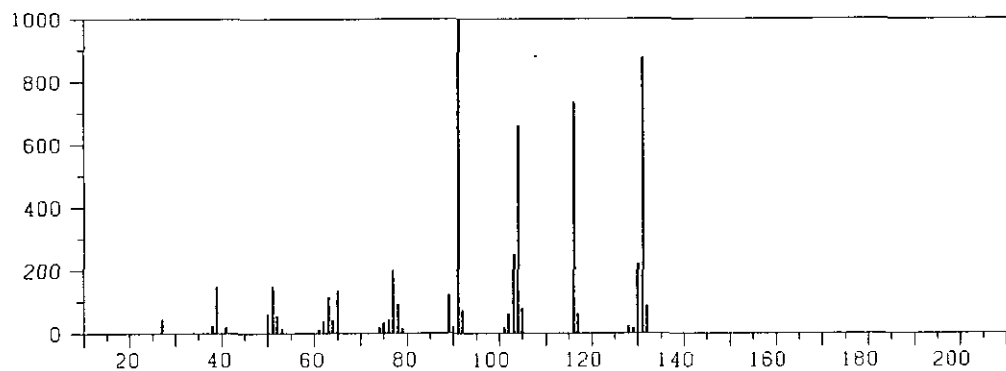
M-XYLYL CYANIDE γ 3-CYANOMETHYLTOLUENE

C_9H_9N

107DBFB7F002 MW:131.0735

NO. 293

CAS:2947-60-6



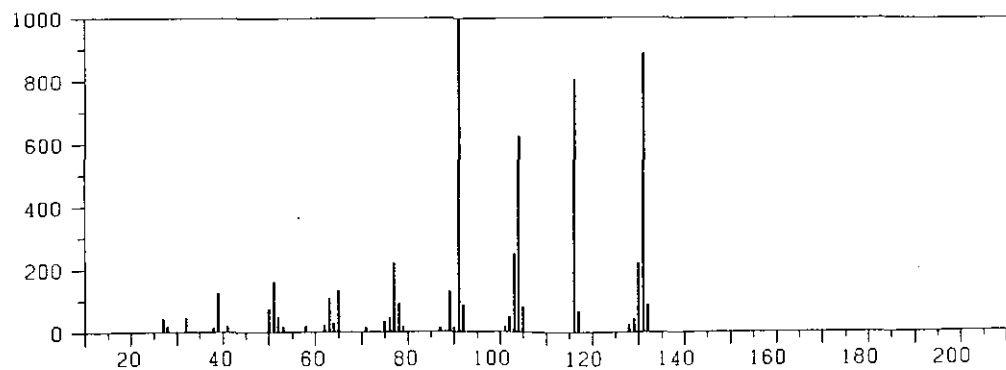
P-XYLYL CYANIDE γ 4-CYANOMETHYLTOLUENE

C_9H_9N

107DBFB7F003 MW:131.0735

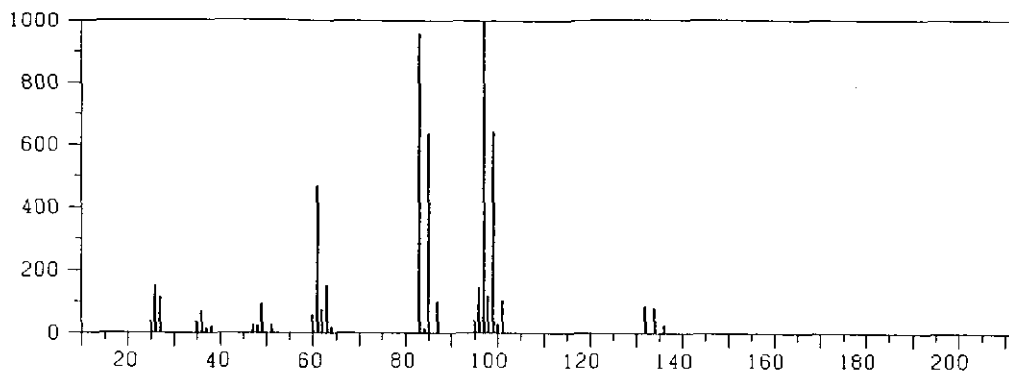
NO. 294

CAS:2947-61-7



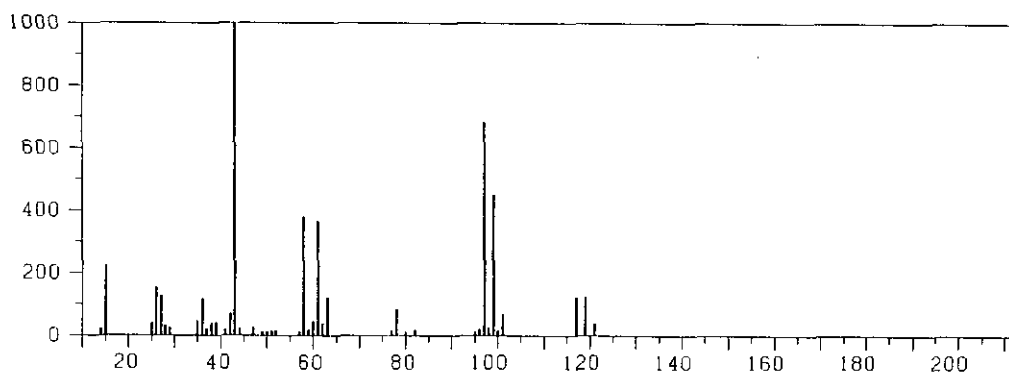
1,1,2-TRICHLORÆTHANE
 $C_2H_3Cl_3$
109F3FEFF00 MW:131.9300

NØ. 295
CAS:79-00-5



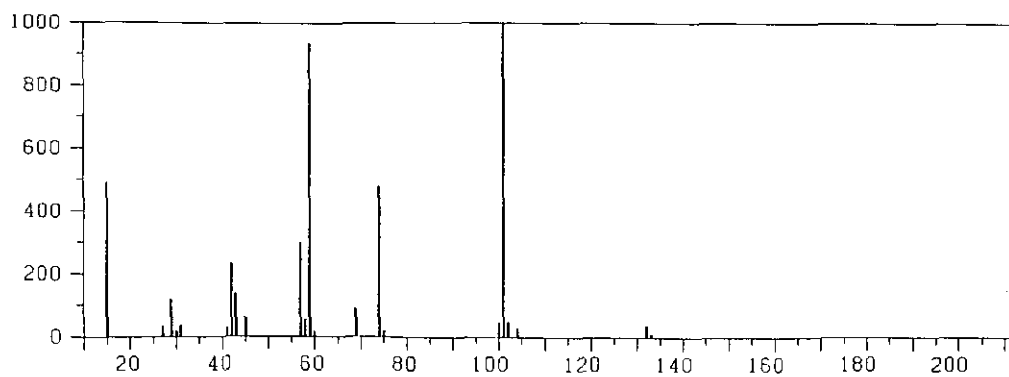
1,1,1-TRICHLORÆTHANE
 $C_2H_3Cl_3$
109F3FEFF01 MW:131.9300

NØ. 296
CAS:71-55-6



DIMETHYL MALONATE Y DIMETHYL PROPANEDIÖATE
 $C_5H_8O_4$
109DFFD7B000 MW:132.0422

NØ. 297
CAS:108-59-8



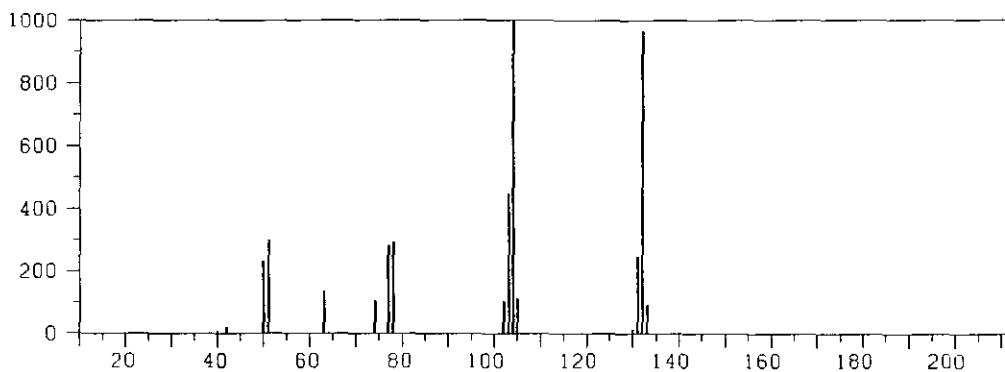
2,3-DIHYDRO-1H-INDEN-1-ONE ¥ 1-INDANONE

C_9H_8O

109DFFB7E000 MW:132.0575

NO. 298

CAS:83-33-0



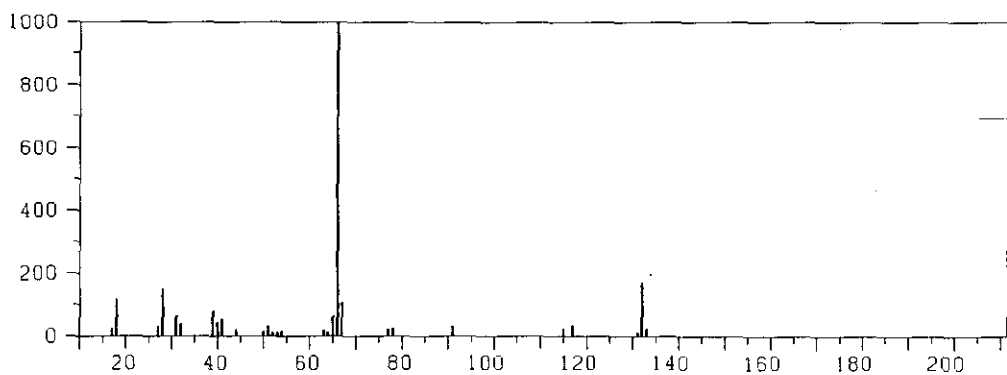
DICYCLOPENTADIENE ¥ 3A,4,7,7A-TETRAHYDRO-4,7-METHANO-1H-INDENE

$C_{10}H_{12}$

109CFFAFF000 MW:132.0939

NO. 299

CAS:77-73-6



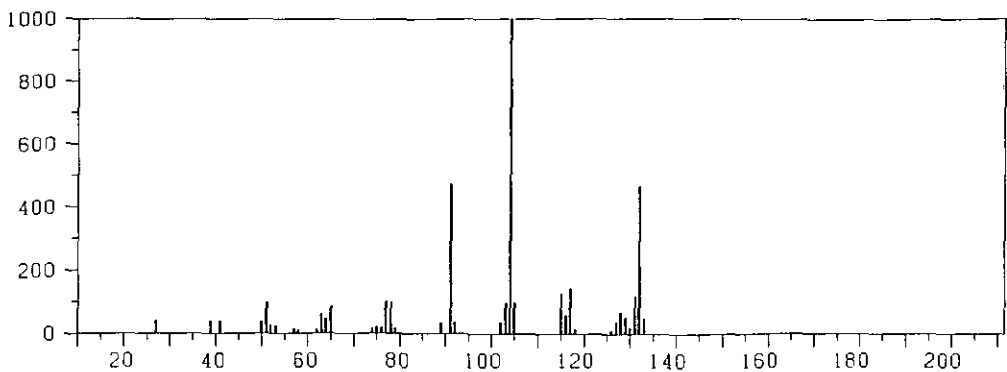
1,2,3,4-TETRAHYDRONAPHTHALENE ¥ BENZOCYCLOHEXANE ¥ TETRALIN

$C_{10}H_{12}$

109CFFAFF001 MW:132.0939

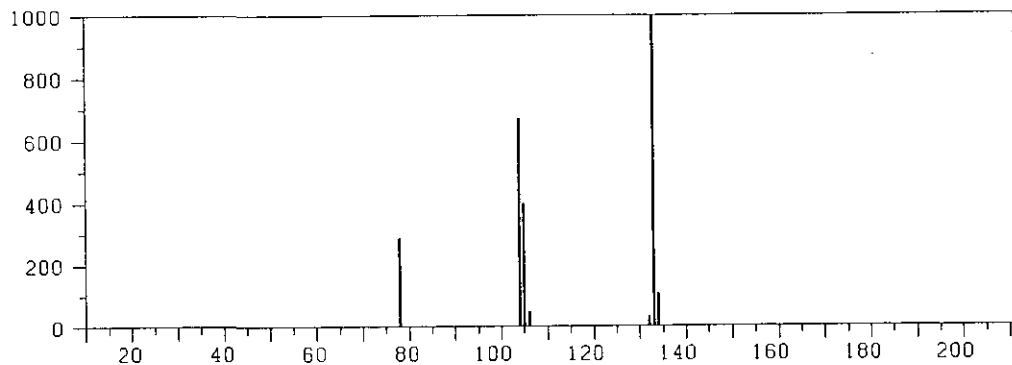
NO. 300

CAS:119-64-2



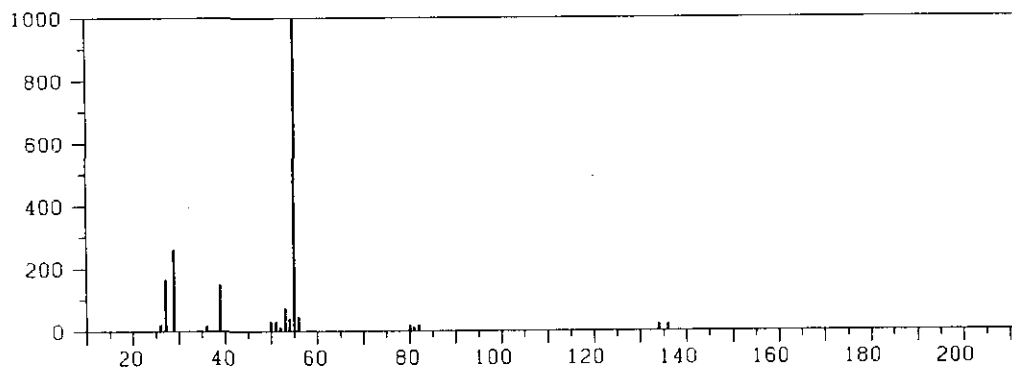
OXINDOLE Y 1,3-DIHYDRO-2H-INDOLE-2-ONE
 $C_8H_7N_1O_1$
10BE3FBFE000 MW:133.0527

NØ. 301
CAS:59-48-3



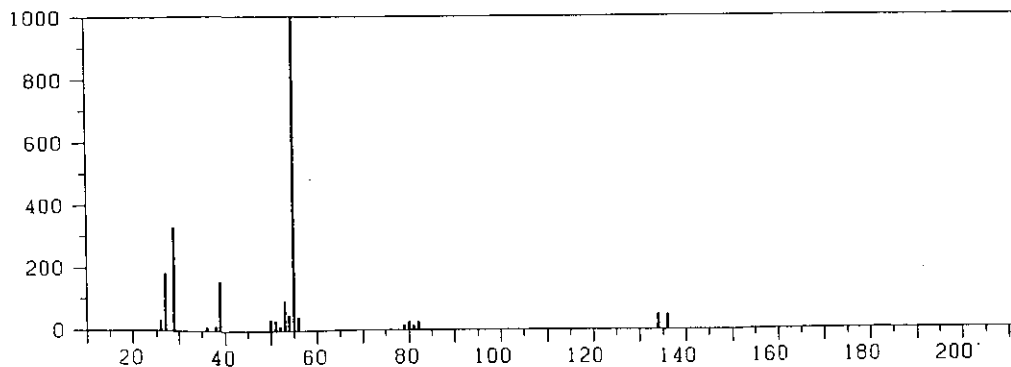
3-BROMO-1-BUTENE
 $C_4H_7BR_1$
10DE3FDFF000 MW:133.9731

NØ. 302
CAS:22037-73-6



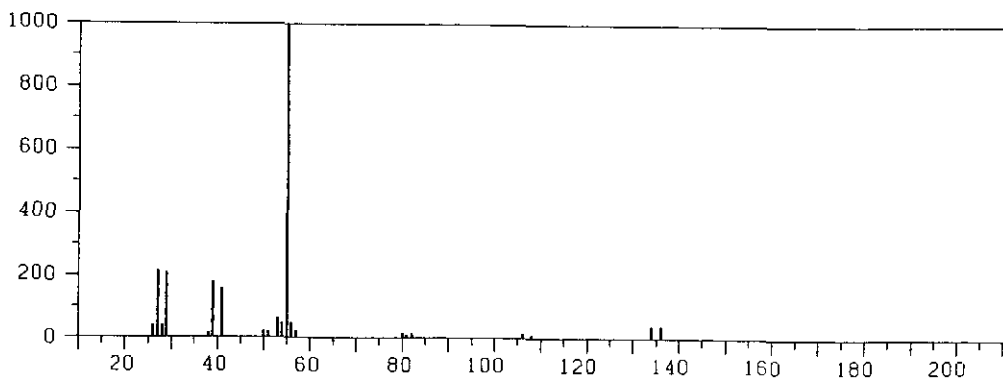
1-BROMO-2-BUTENE
 $C_4H_7BR_1$
10DE3FDFF001 MW:133.9731

NØ. 303
CAS:4784-77-4



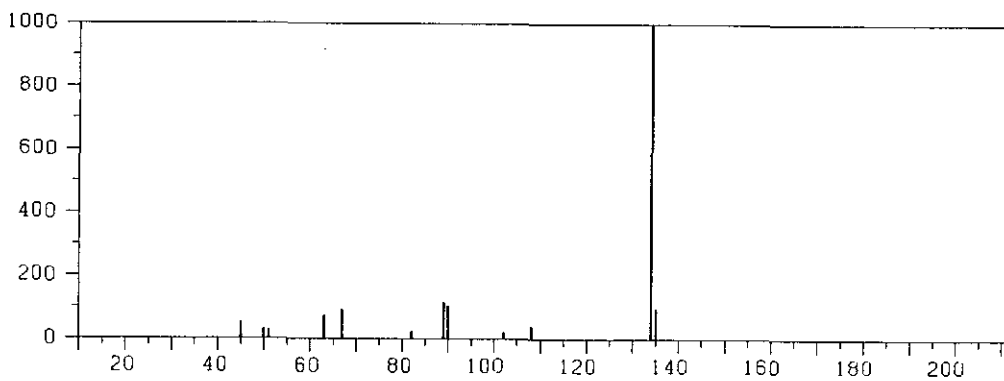
4-BROMO-1-BUTENE
 C_4H_7Br
10DE3FDFF002 MW:133.9731

NO. 304
CAS:5162-44-7



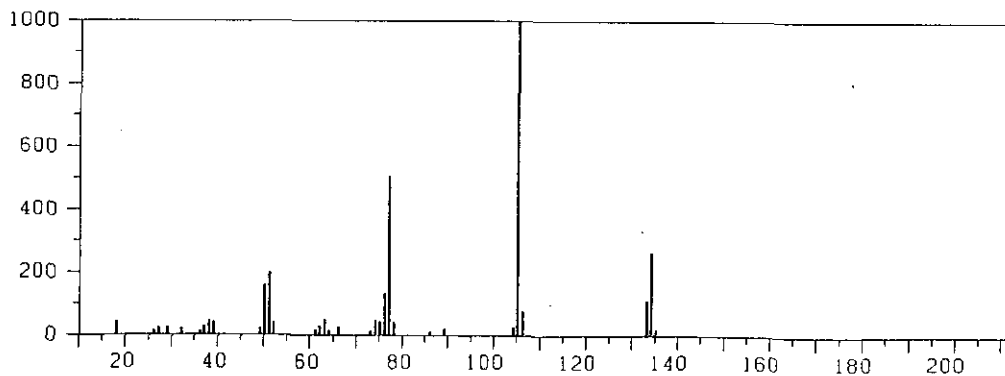
BENZO(B)THIOPHENE
 C_8H_6S
10DE7FBFF000 MW:134.0190

NO. 305
CAS:95-15-8



PHTHALIDE γ 1(3H)-ISOBENZOFURANONE
 $C_8H_6O_2$
10DE7FBFD000 MW:134.0368

NO. 306
CAS:87-41-2



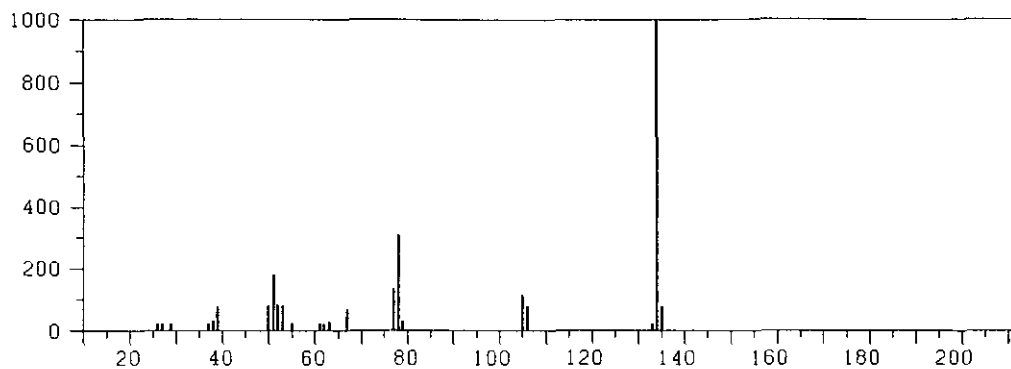
2,2'-BIFURAN ¥ 2,2'-BIFURYL

$C_8H_6O_2$

10DE7FBFD001 MW:134.0368

NØ. 307

CAS:5905-00-0



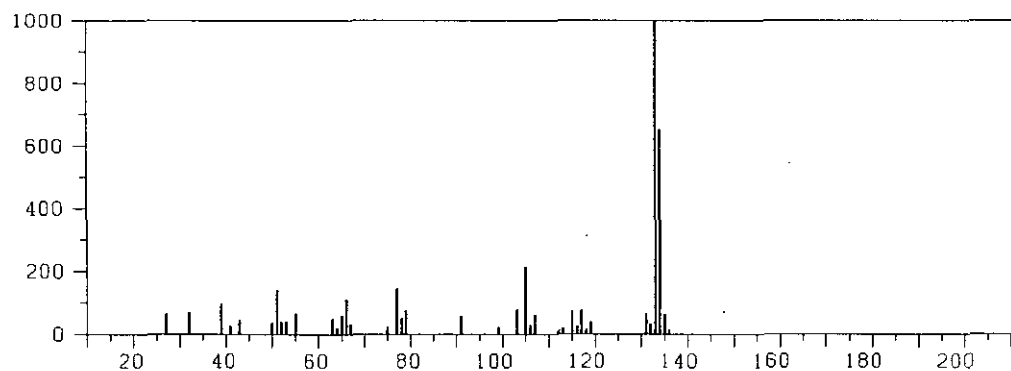
2,3-DIHYDRØ-1H-INDEN-5-ØL ¥ 5-INDANØL

$C_9H_{10}O_1$

10DD7FB7E000 MW:134.0731

NØ. 308

CAS:1470-94-6



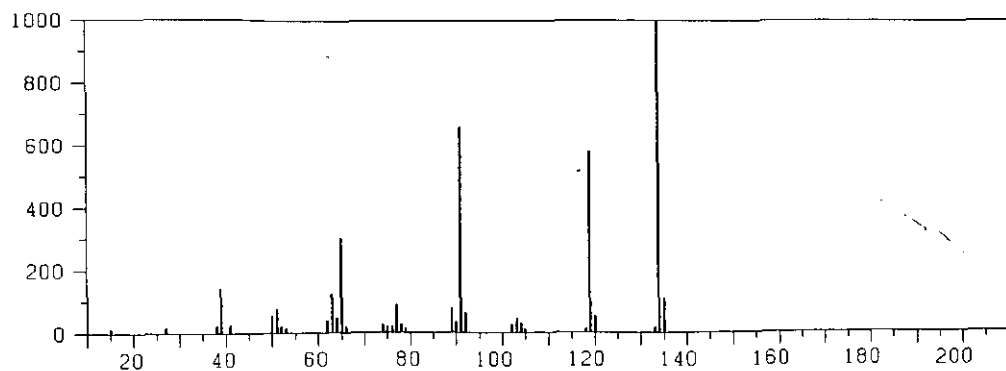
4-VINYL ANISØLE

$C_9H_{10}O_1$

10DD7FB7E001 MW:134.0731

NØ. 309

CAS:637-69-4



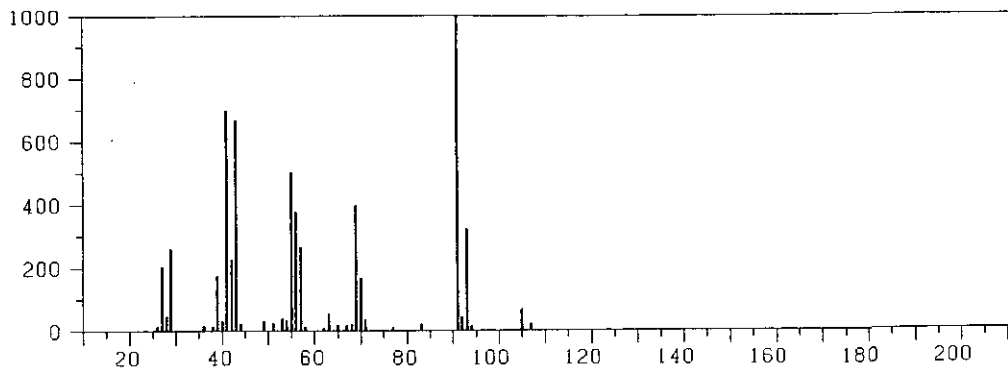
1-CHLOROHEPTANE

$C_7H_{15}Cl$

10DC3FC7F000 MW:134.0862

NO. 310

CAS:629-06-1



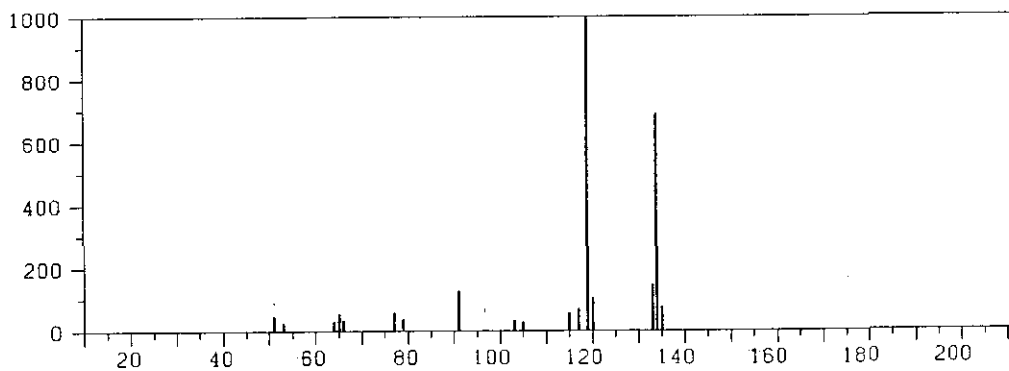
1,2,4,5-TETRAMETHYLBENZENE

$C_{10}H_{14}$

10DC7FAFF000 MW:134.1095

NO. 311

CAS:95-93-2



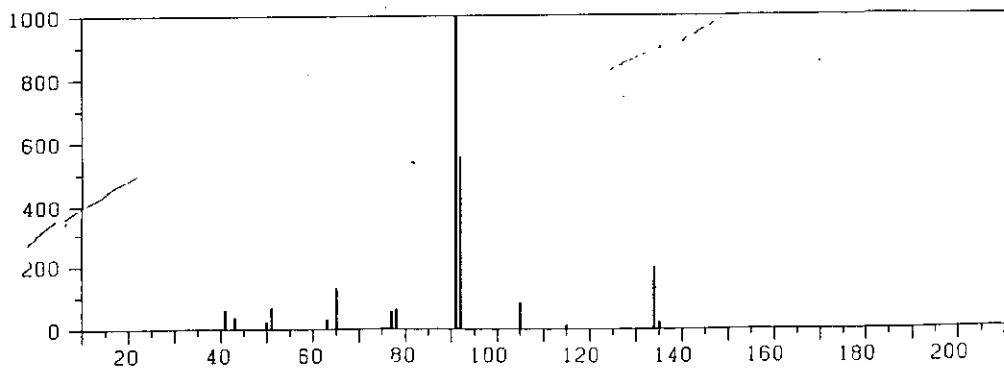
BUTYLBENZENE

$C_{10}H_{14}$

10DC7FAFF001 MW:134.1095

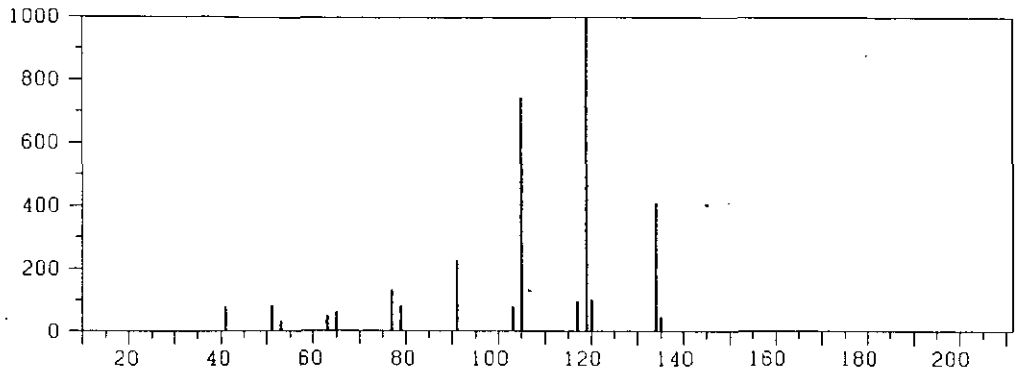
NO. 312

CAS:104-51-8



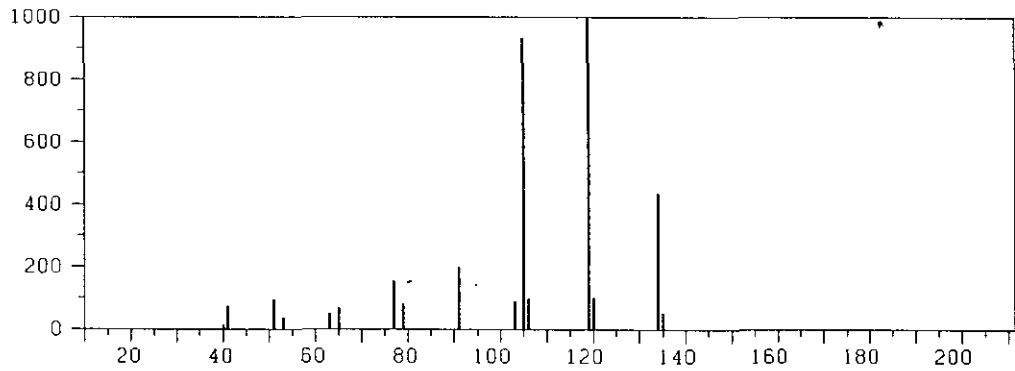
1,4-DIETHYLBENZENE
C₁₀H₁₄
10DC7FAFF002 MW:134.1095

NO. 313
CAS:105-05-5



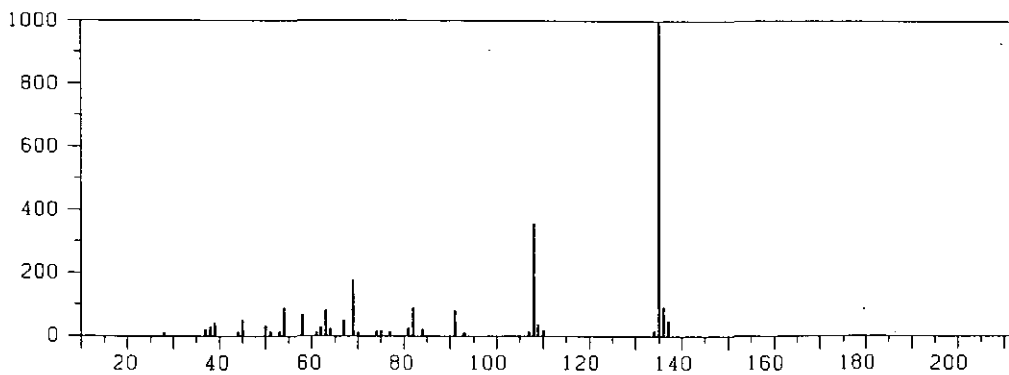
1,3-DIETHYLBENZENE
C₁₀H₁₄
10DC7FAFF003 MW:134.1095

NO. 314
CAS:141-93-5



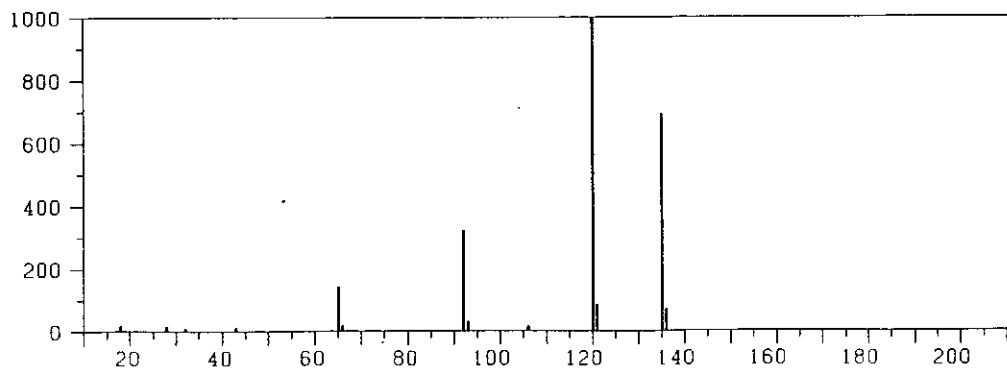
BENZOTHIAZOLE
C₇H₅N₁S₁
10FEBFC7F000 MW:135.0142

NO. 315
CAS:95-16-9



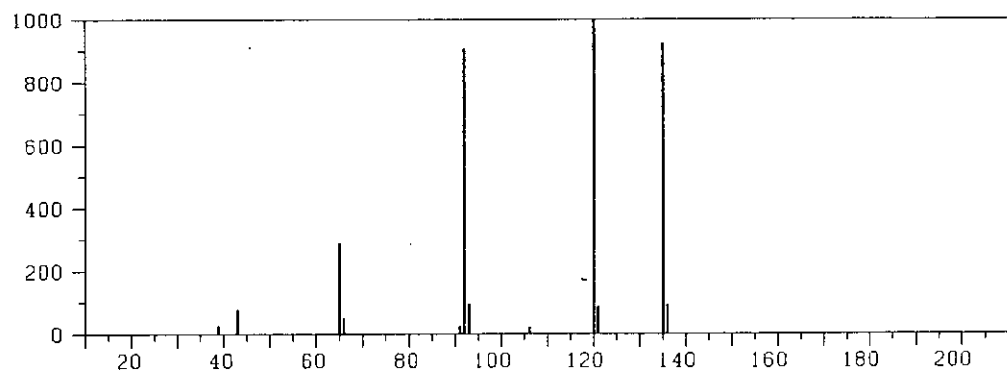
P-AMINOACETOPHENONE ¥ 1-(4'-AMINOPHENYL)ETHANONE
C₈H₉N₁O₁
10FDBFBFE000 MW:135.0684

NO. 316
CAS:99-92-3



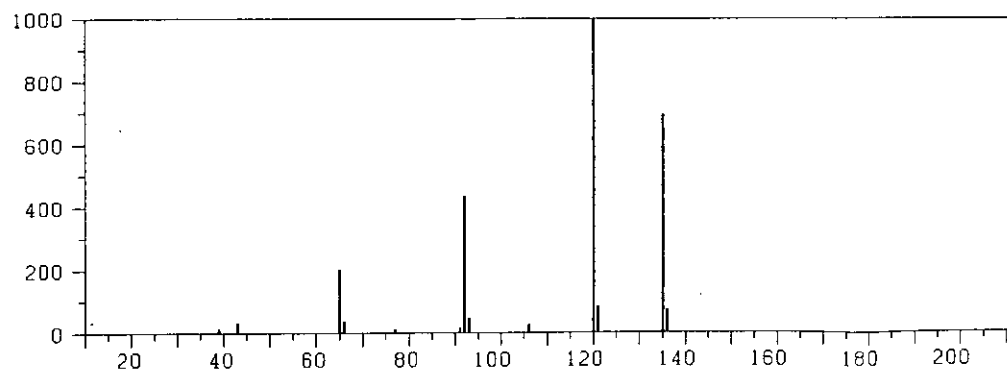
M-AMINOACETOPHENONE ¥ 1-(3'-AMINOPHENYL)ETHANONE
C₈H₉N₁O₁
10FDBFBFE001 MW:135.0684

NO. 317
CAS:99-03-6



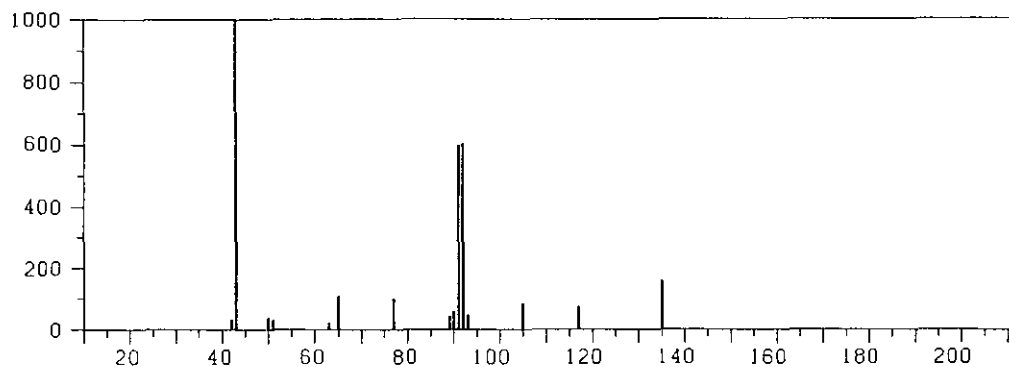
O-AMINOACETOPHENONE ¥ 1-(2'-AMINOPHENYL)ETHANONE
C₈H₉N₁O₁
10FDBFBFE002 MW:135.0684

NO. 318
CAS:551-93-9



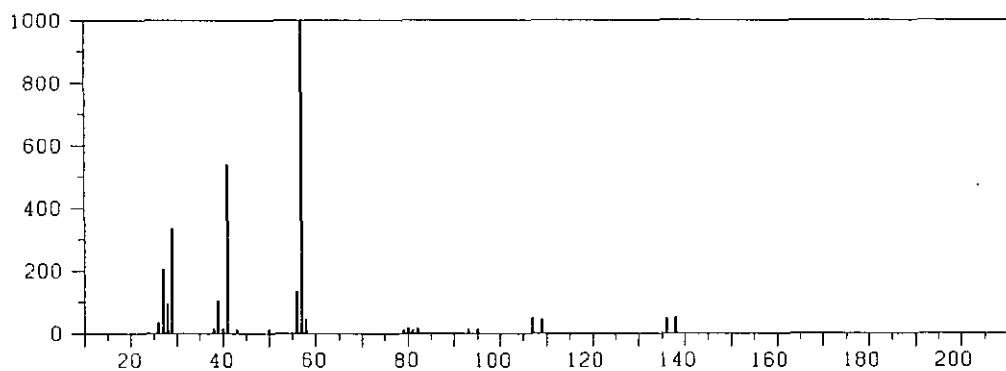
N-PHENYLACETAMIDE ¥ ACETANILIDE
 $C_8H_9N_1O_1$
10FDBFBFE003 MW:135.0684

NØ. 319
CAS:103-84-4



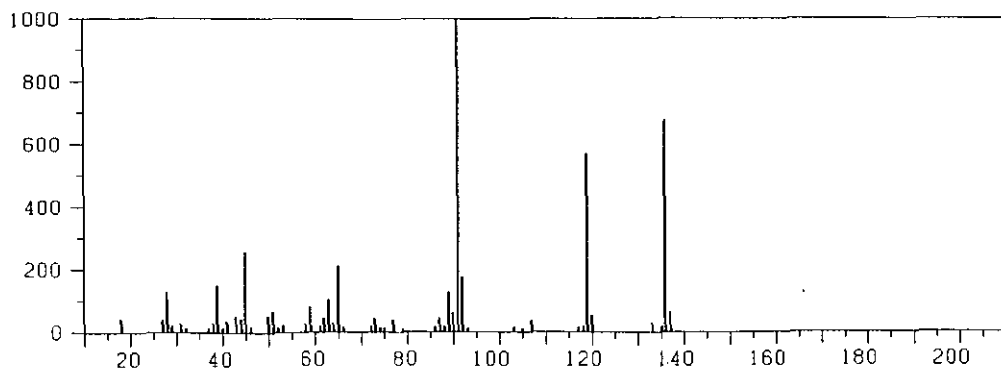
1-BROMOBUTANE
 $C_4H_9BR_1$
111DBFDFF000 MW:135.9888

NØ. 320
CAS:109-65-9



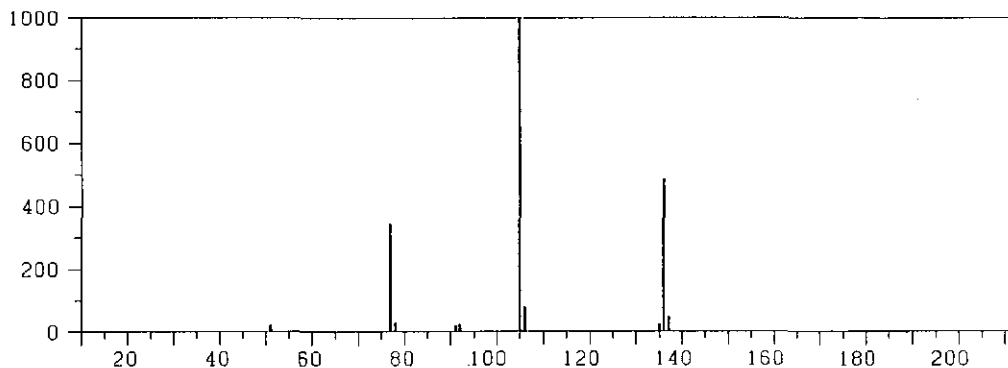
P-TOLUIC ACID ¥ 4-METHYLBENZØIC ACID
 $C_8H_8O_2$
111DFFBFD000 MW:136.0524

NØ. 321
CAS:99-94-5



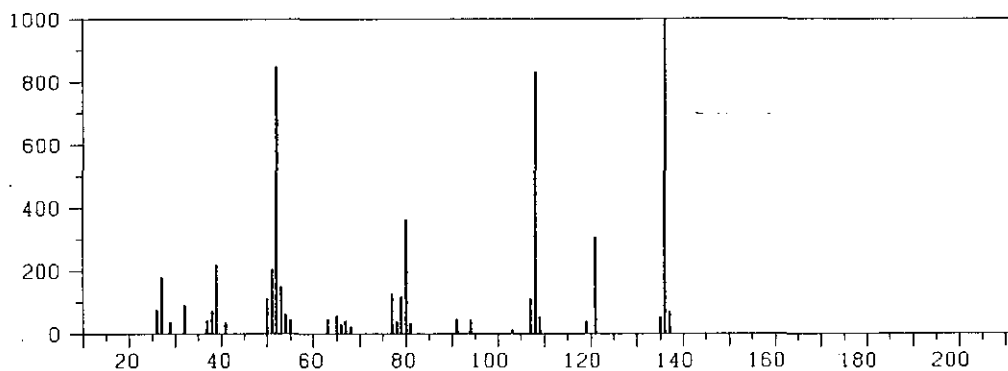
METHYL BENZOATE
 $C_8H_8O_2$
111DFFBFD001 MW:136.0524

NO. 322
CAS:25567-10-6



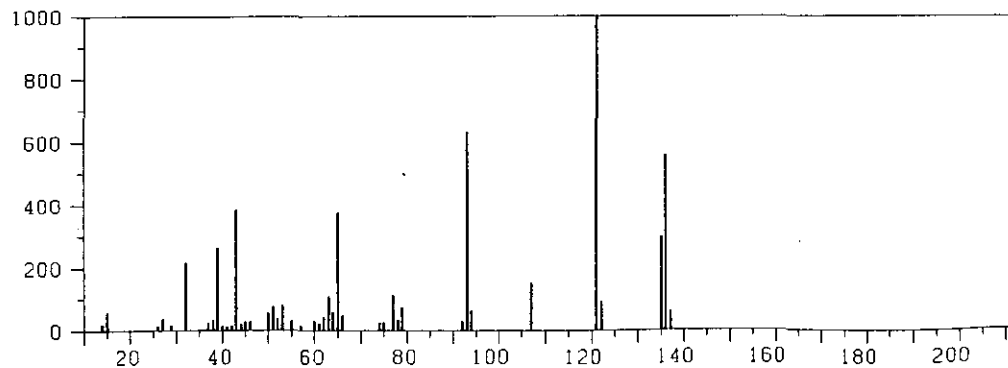
2,3-DIHYDRO-1,4-BENZODIOXIN
 $C_8H_8O_2$
111DFFBFD002 MW:136.0524

NO. 323
CAS:493-09-4



4'-HYDROXYACETOPHENONE
 $C_8H_8O_2$
111DFFBFD003 MW:136.0524

NO. 324
CAS:99-93-4



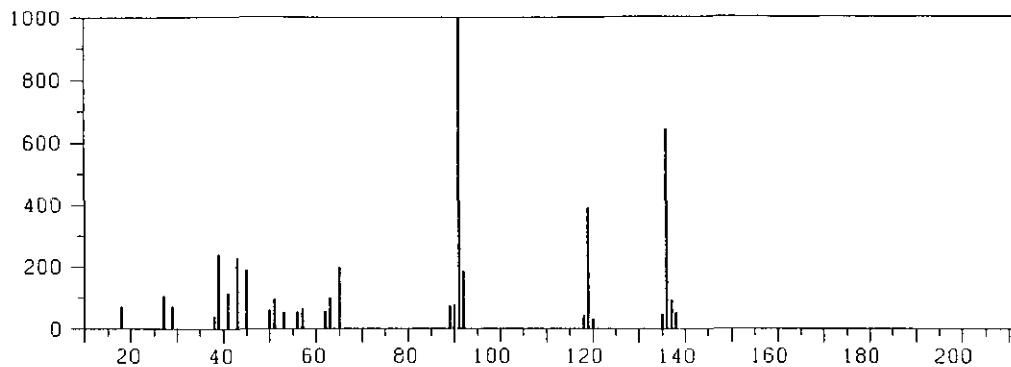
3-METHYLBENZÖIC ACID \neq M-TÖLUIC ACID

$C_8H_8O_2$

111DFFBFD004 MW:136.0524

NÖ. 325

CAS:99-04-7



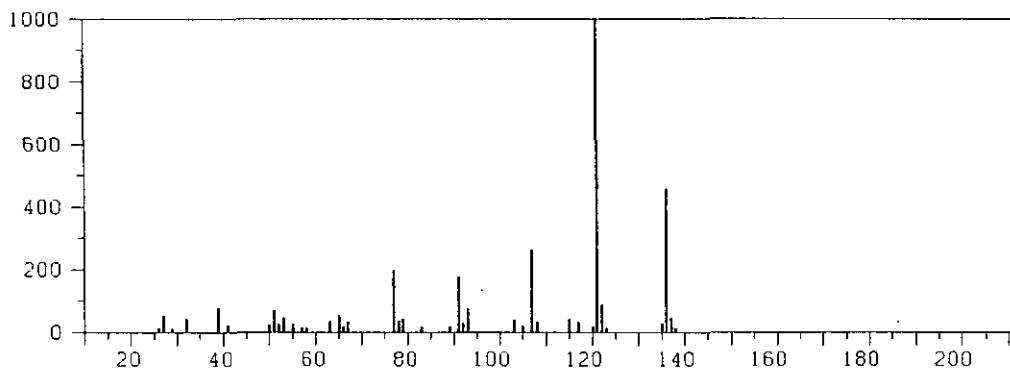
2-ETHYL-5-METHYLPHENÖL

$C_9H_{12}O$

111CFFB7E000 MW:136.0888

NÖ. 326

CAS:1687-61-2



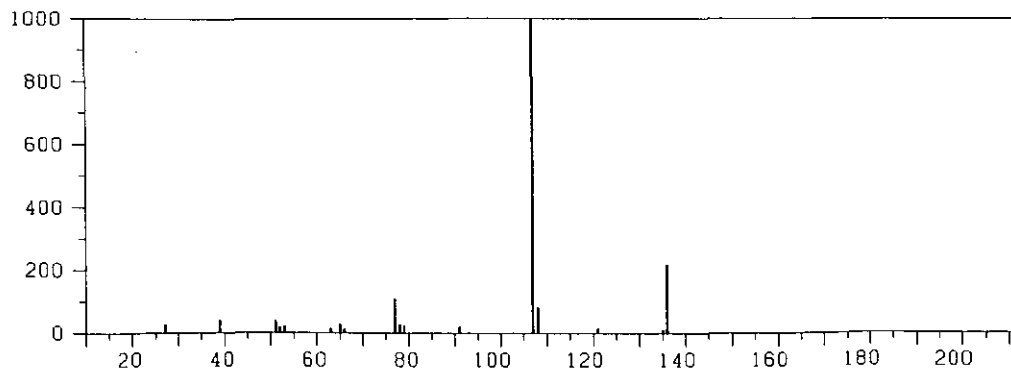
4-PROPYLPHENÖL

$C_9H_{12}O$

111CFFB7E001 MW:136.0888

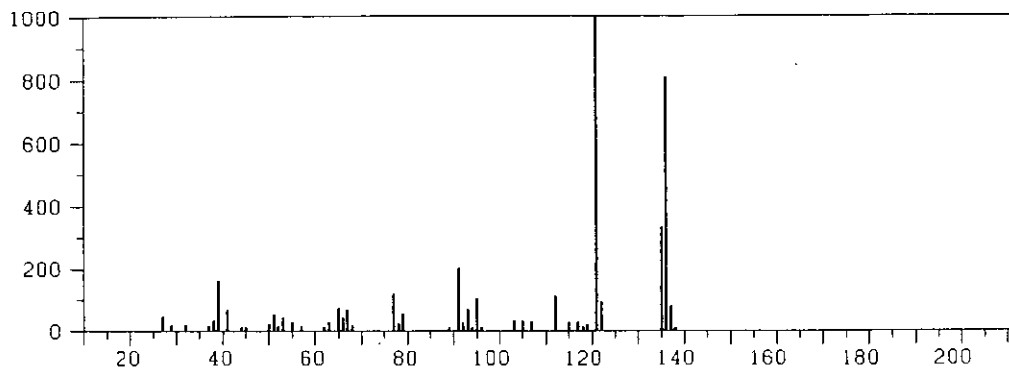
NÖ. 327

CAS:645-56-7



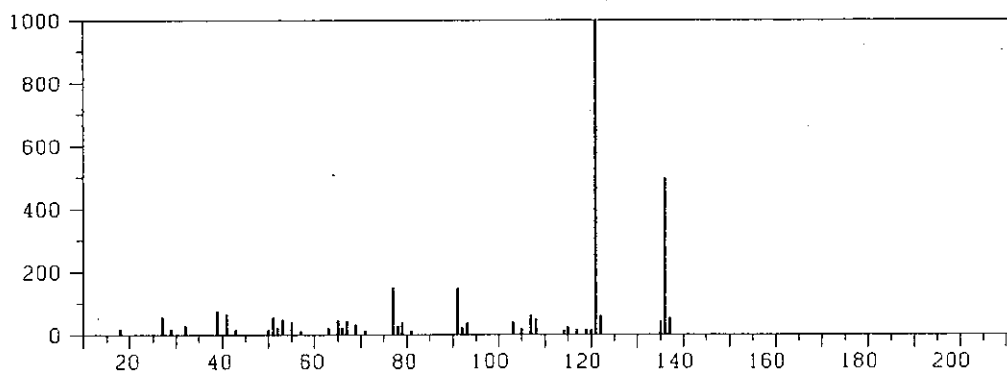
2,4,5-TRIMETHYLPHENOL
 $C_9H_{12}O$
111CFFB7E002 MW:136.0888

NØ. 328
CAS:496-78-6



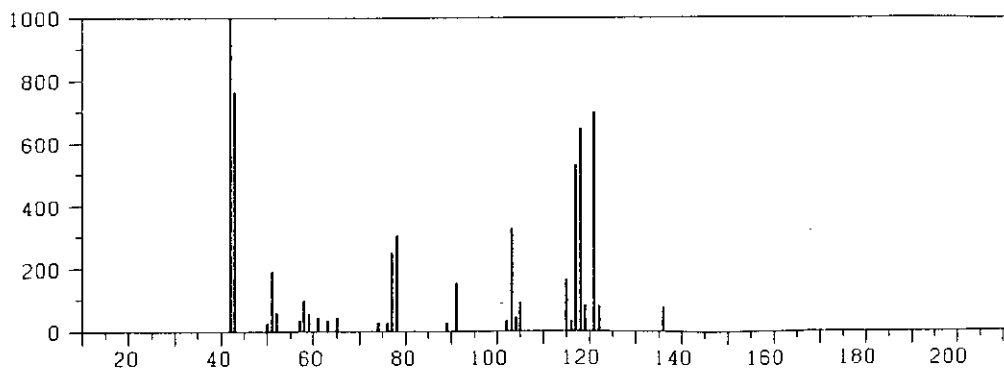
3-ETHYL-5-METHYLPHENOL
 $C_9H_{12}O$
111CFFB7E003 MW:136.0888

NØ. 329
CAS:698-71-5



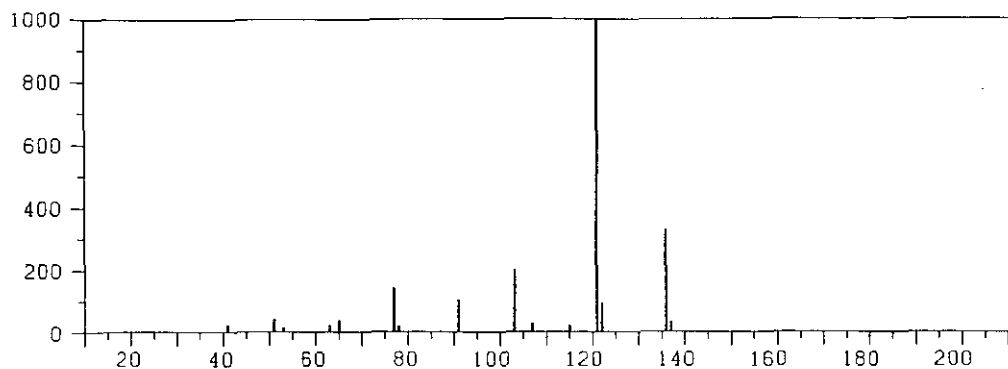
2-PHENYL-2-PROPANOL
 $C_9H_{12}O$
111CFFB7E004 MW:136.0888

NØ. 330
CAS:617-94-7



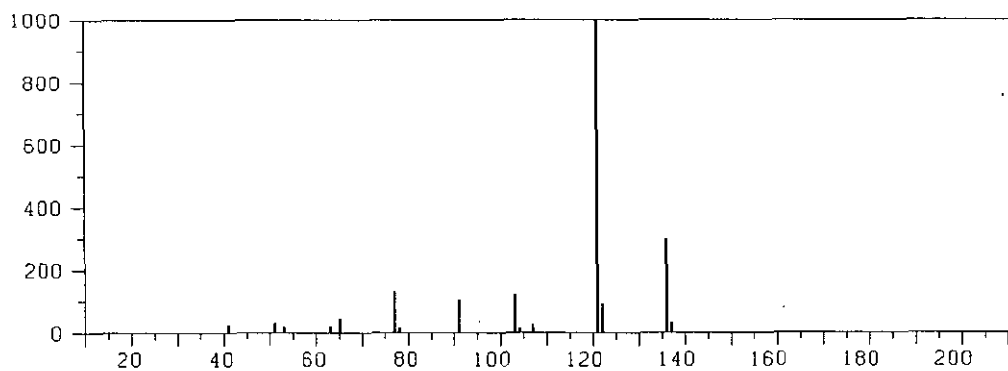
2-ISOPROPYLPHENOL
 $C_9H_{12}O$
111CFFB7E005 MW:136.0888

NO. 331
CAS:88-69-7



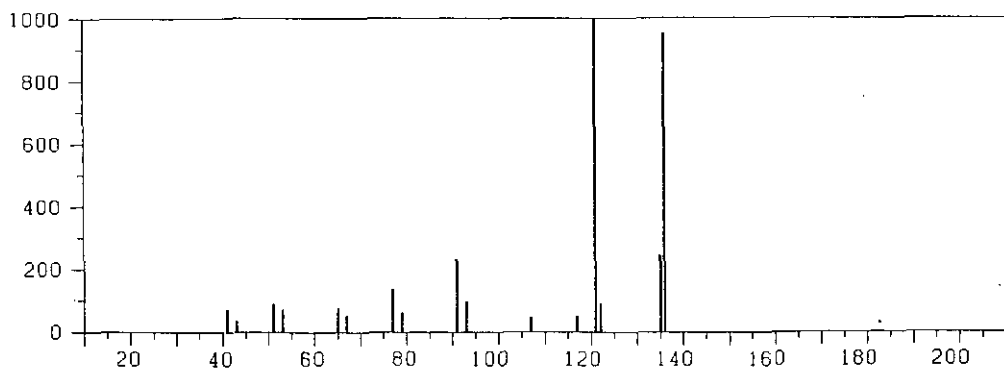
4-ISOPROPYLPHENOL
 $C_9H_{12}O$
111CFFB7E006 MW:136.0888

NO. 332
CAS:99-89-8



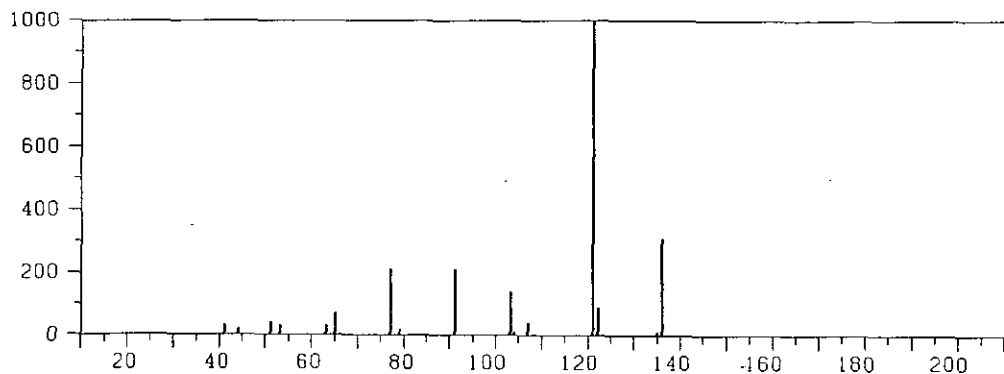
2,3,5-TRIMETHYLPHENOL
 $C_9H_{12}O$
111CFFB7E007 MW:136.0888

NO. 333
CAS:697-82-5



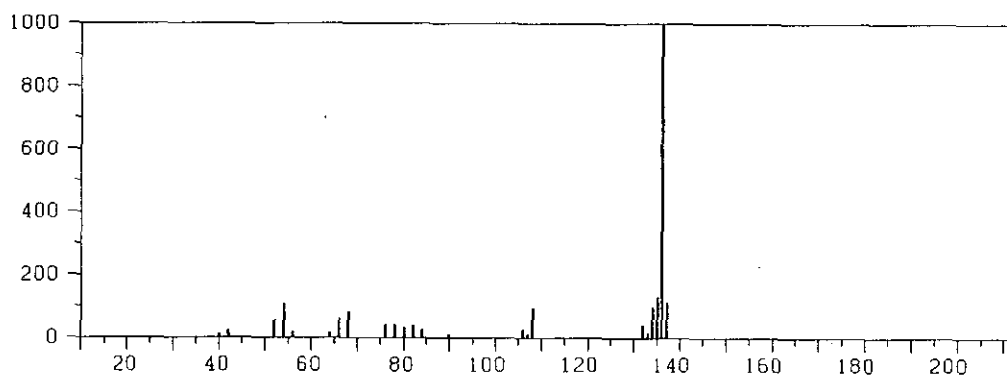
3-ISOPROPYLPHENOL
 $C_9H_{12}O$
111CFB7E008 MW:136.0888

NO. 334
CAS:618-45-1



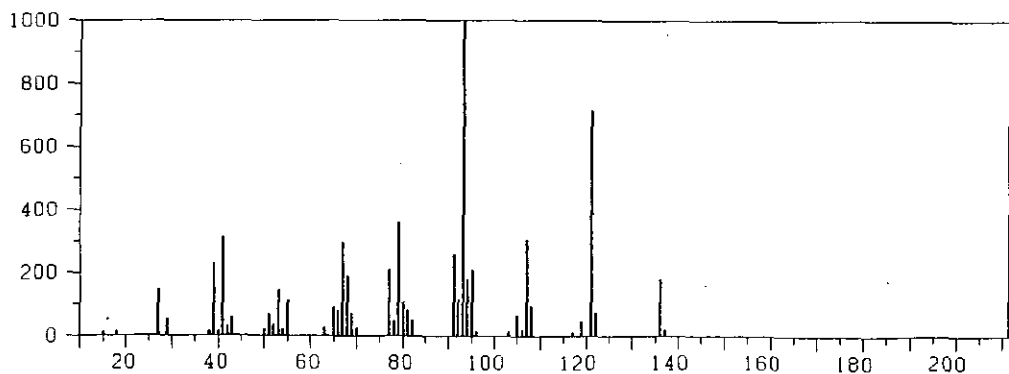
NAPHTHALENE-D8
 $C_{10}D_8$
111DFFAFF000 MW:136.1128

NO. 335
CAS:1146-65-2



CAMPHENE γ 2,2-DIMETHYL-3-METHYLENEBICYCLO[2.2.1]HEPTANE
 $C_{10}H_{16}$
111BFFAFF000 MW:136.1252

NO. 336
CAS:79-92-5



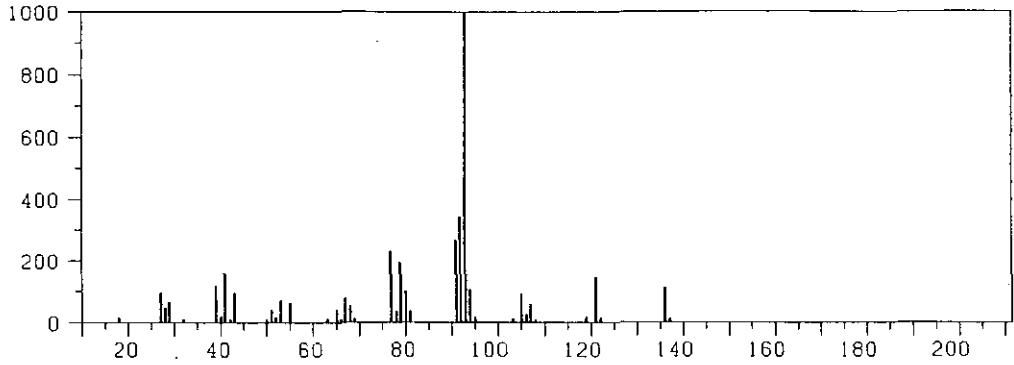
ALPHA-PINENE γ 2,6,6-TRIMETHYLBICYCLO[3.1.1]HEPT-2-ENE

$C_{10}H_{16}$

111BFFAFF001 MW:136.1252

NØ. 337

CAS:80-56-8



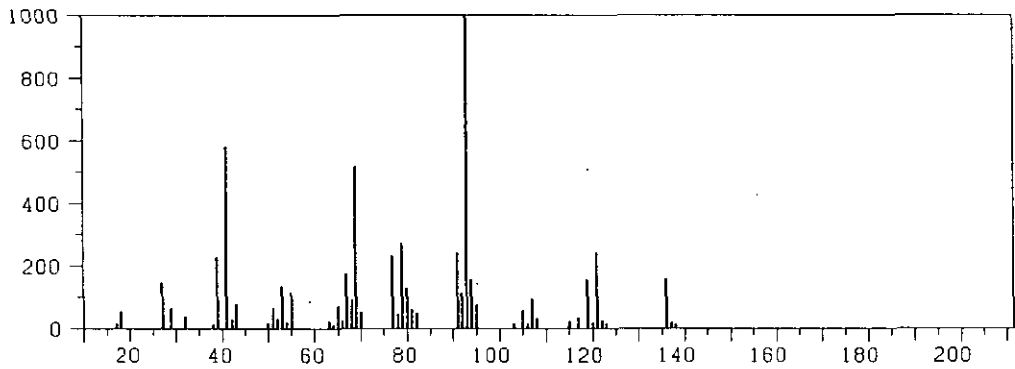
MYRCENE γ BETA-MYRCENE γ 7-METHYL-3-METHYLENE-1,6-OCTADIENE

$C_{10}H_{16}$

111BFFAFF002 MW:136.1252

NØ. 338

CAS:123-35-3



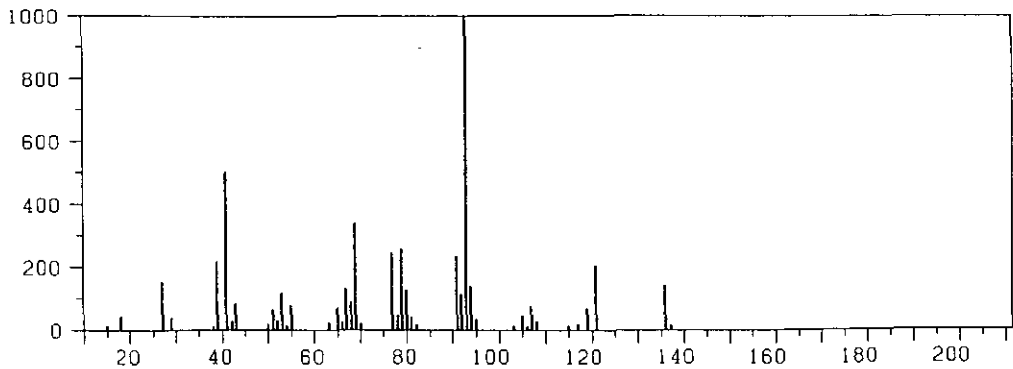
BETA-PINENE γ 6,6-DIMETHYL-2-METHYLENEBICYCLO[3.1.1]HEPTANE

$C_{10}H_{16}$

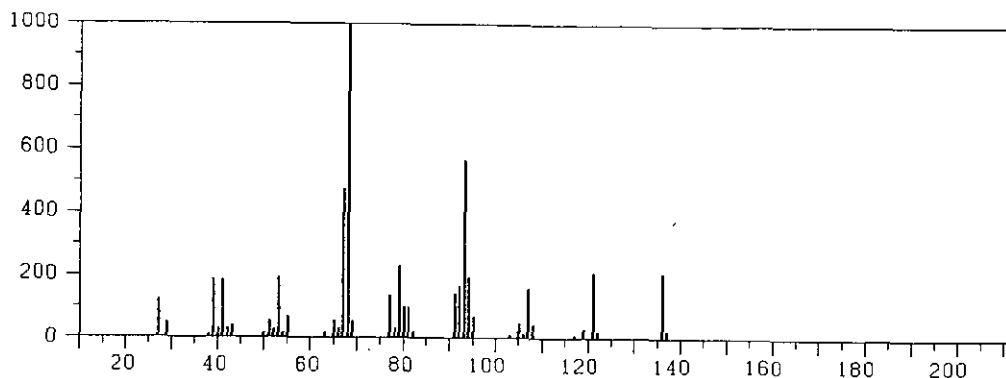
111BFFAFF003 MW:136.1252

NØ. 339

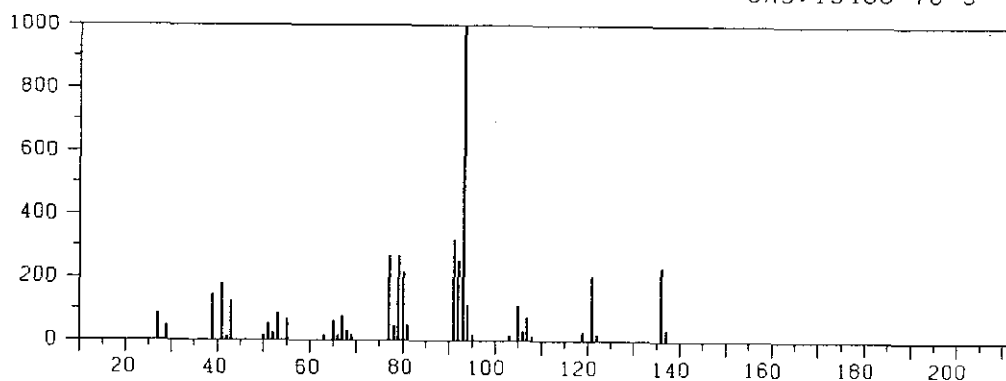
CAS:127-91-3



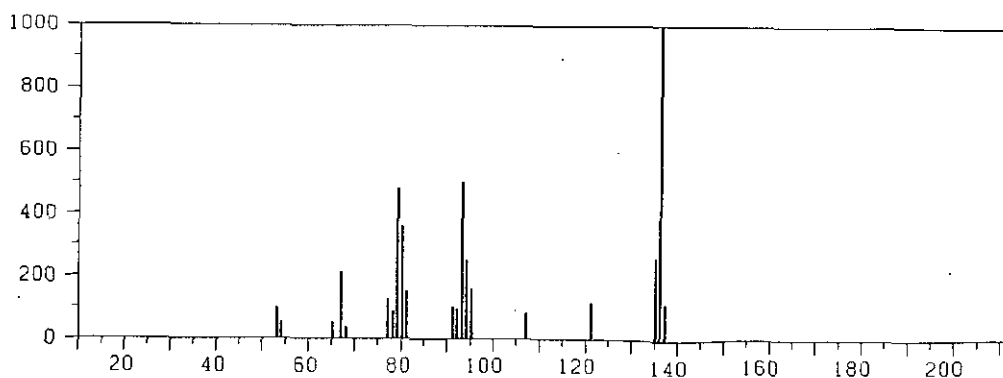
LIMONENE ¥ DL-LIMONENE ¥ 1-METHYL-4-(1'-METHYLETHENYL)CYCLOHEXENE
C₁₀H₁₆ NO. 340
111BFFAFF004 MW:136.1252 CAS:138-86-3



(+)-CARENE ¥ DELTA-3-CARENE ¥ 3-CARENE ¥ 3,7,7-TRIMETHYLBICYCLO[4.1.0]HEPT-3-ENE
C₁₀H₁₆ NO. 341
111BFFAFF005 MW:136.1252 CAS:13466-78-9

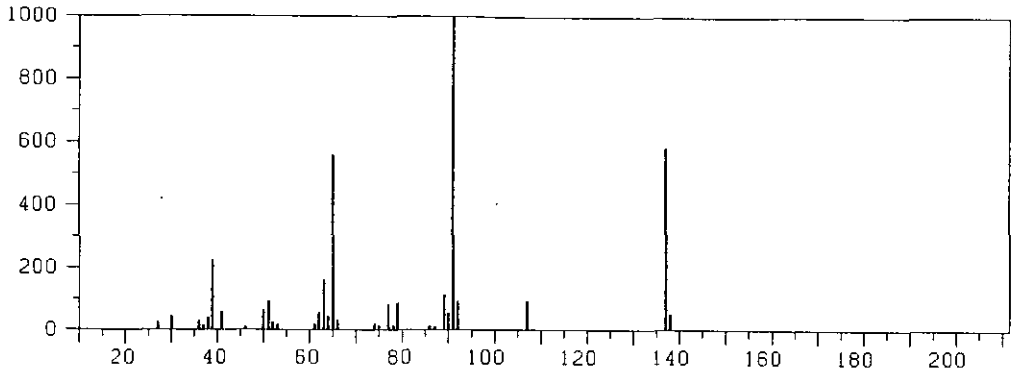


ADAMANTANE ¥ TRICYCLO[3.3.1.1<3,7>]DECANE
C₁₀H₁₆ NO. 342
111BFFAFF006 MW:136.1252 CAS:281-23-2



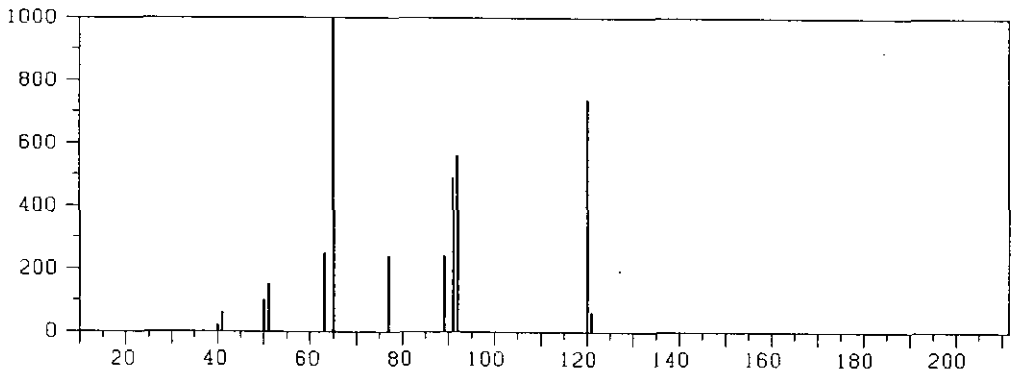
M-NITROTOLUENE Y 3-NITROTOLUENE
 $C_7H_7N_1O_2$
113E3FC7D000 MW:137.0477

NO. 343
CAS:99-08-1



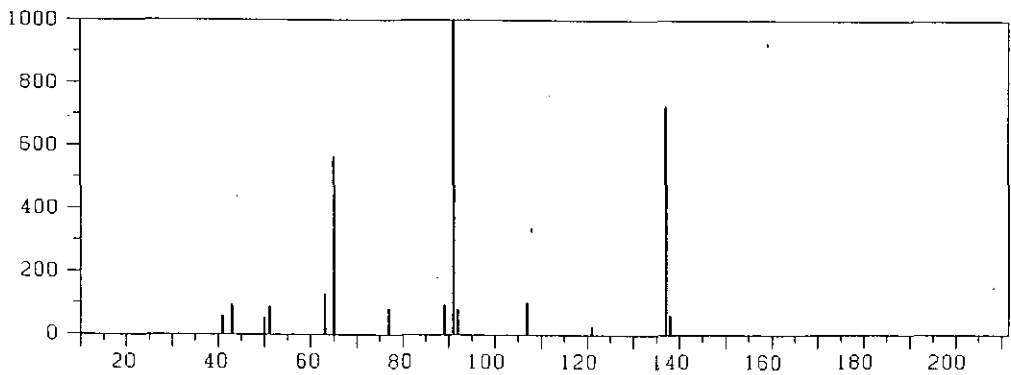
2-NITROTOLUENE
 $C_7H_7N_1O_2$
113E3FC7D001 MW:137.0477

NO. 344
CAS:88-72-2



4-NITROTOLUENE
 $C_7H_7N_1O_2$
113E3FC7D002 MW:137.0477

NO. 345
CAS:99-99-0



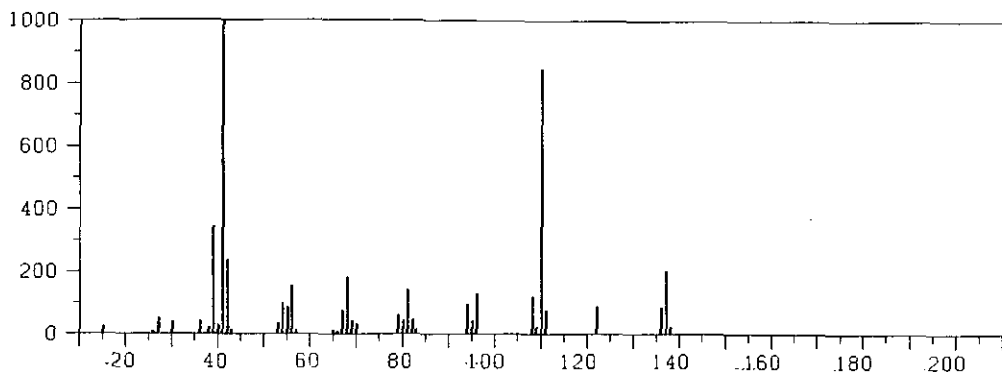
TRIALLYLAMINE Y TRI(2-PROPENYL)AMINE

$C_9H_{15}N_1$

113C3FB7F000 MW:137.1204

NO. 346

CAS:102-70-5



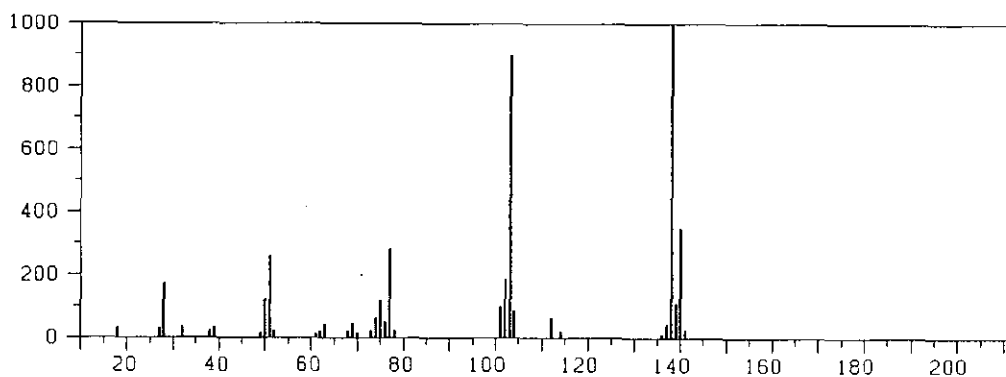
m-CHLOROSTYRENE

$C_8H_7Cl_1$

115E3FBFF000 MW:138.0236

NO. 347

CAS:2039-85-2



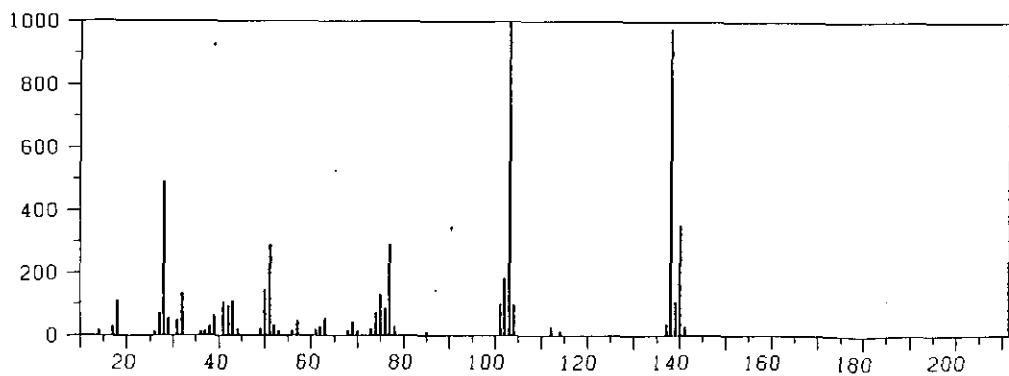
o-CHLOROSTYRENE

$C_8H_7Cl_1$

115E3FBFF001 MW:138.0236

NO. 348

CAS:2039-87-4



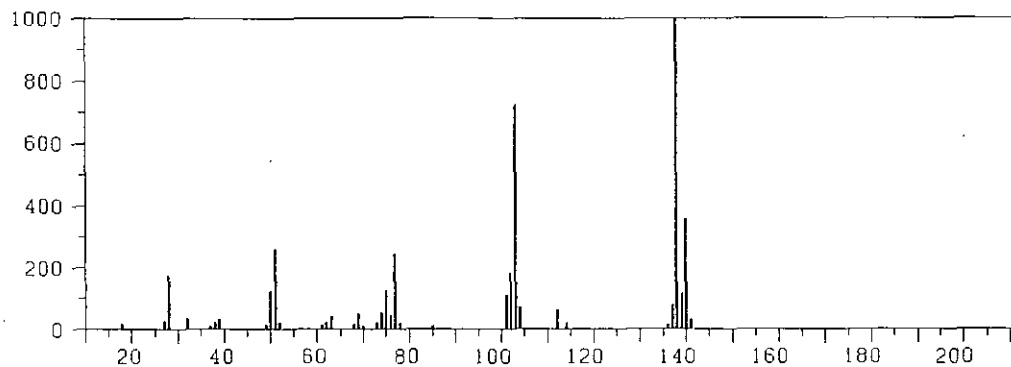
P-CHLOROSTYRENE

C_8H_7Cl

115E3FBFF002 MW:138.0236

NO. 349

CAS:1073-67-2



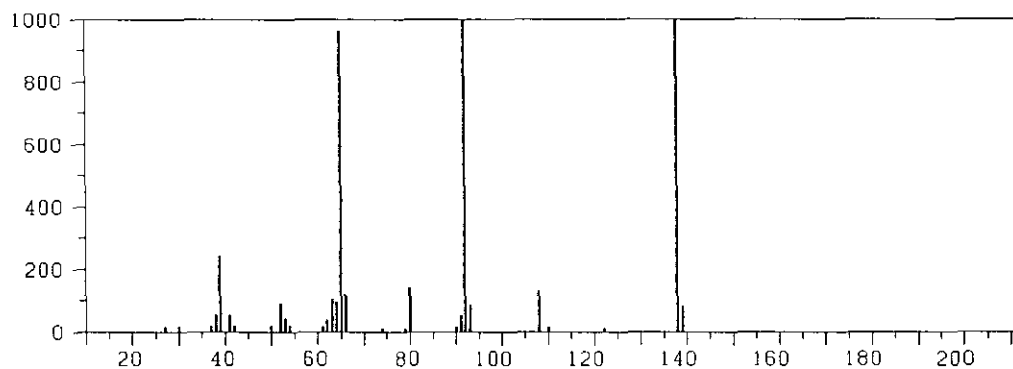
M-NITROANILINE

$C_6H_6N_2O_2$

115E7FCFD000 MW:138.0429

NO. 350

CAS:99-09-2



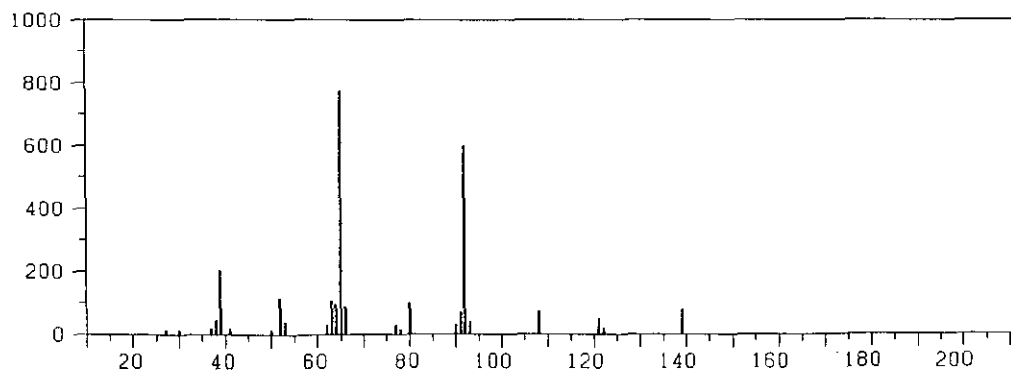
o-NITROANILINE

$C_6H_6N_2O_2$

115E7FCFD001 MW:138.0429

NO. 351

CAS:88-74-4



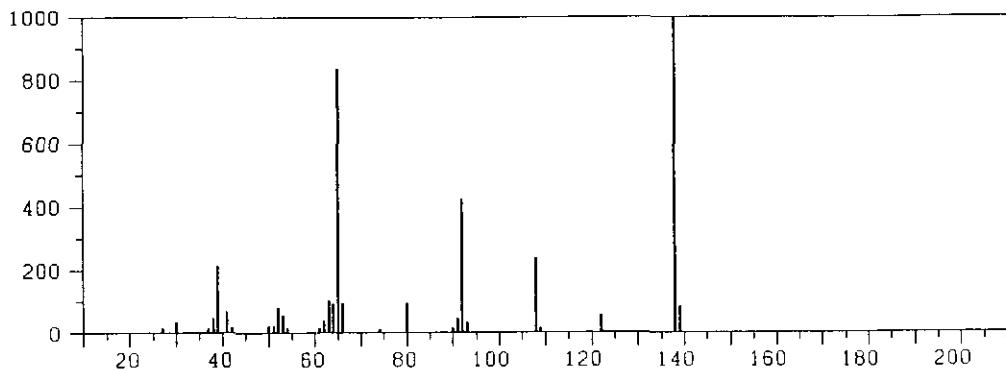
P-NITROANILINE

$C_6H_6N_2O_2$

115E7FCFD002 MW:138.0429

NO. 352

CAS:100-01-6



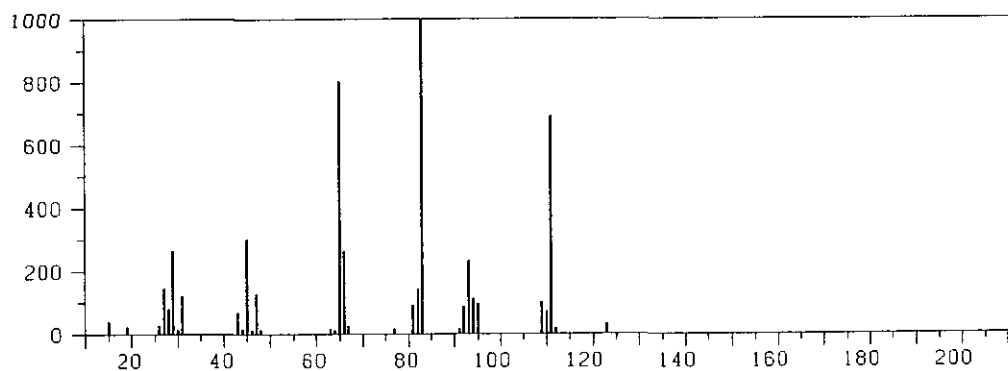
DIETHYL PHOSPHITE Y PHOSPHONIC ACID, DIETHYL ESTER

$C_4H_{11}O_3P_1$

115D3DFDC000 MW:138.0445

NO. 353

CAS:762-04-9



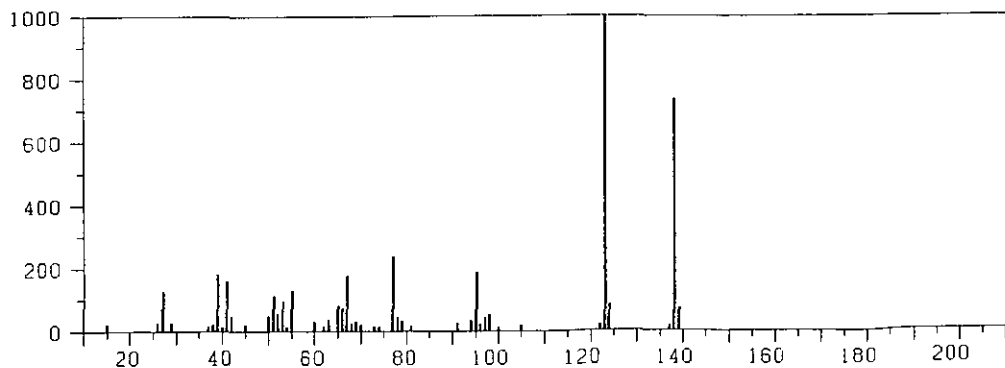
4-ETHYL-1,3-BENZENEDIOL

$C_8H_{10}O_2$

115D7FBFD000 MW:138.0681

NO. 354

CAS:2896-60-8



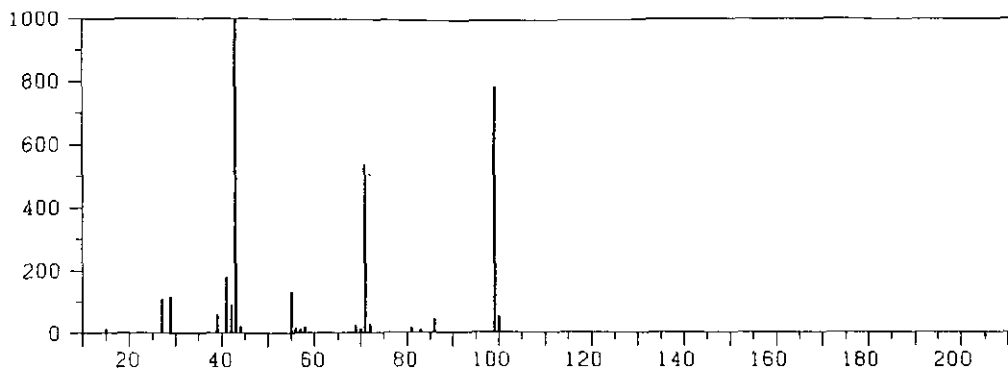
VINYL HEXANOATE

$C_8H_{10}O_2$

115D7FBFD001 MW:138.0681

NO. 355

CAS:3050-69-9



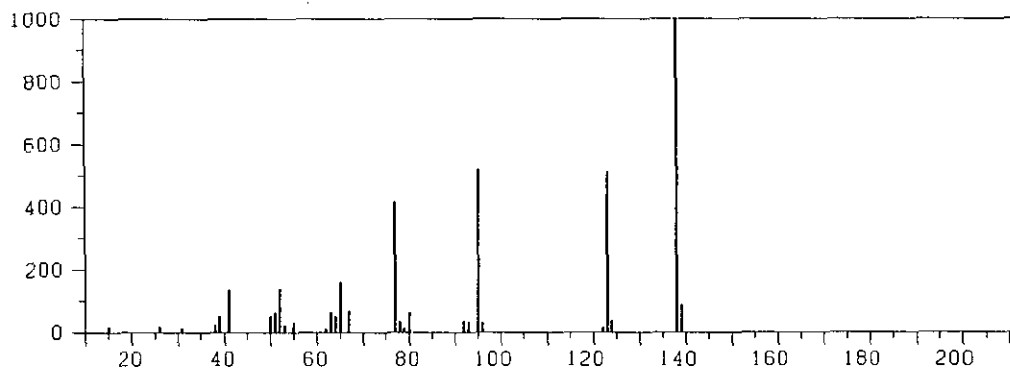
VERATROLE ¥ 1,2-DIMETHOXYBENZENE

$C_8H_{10}O_2$

115D7FBFD002 MW:138.0681

NO. 356

CAS:91-16-7



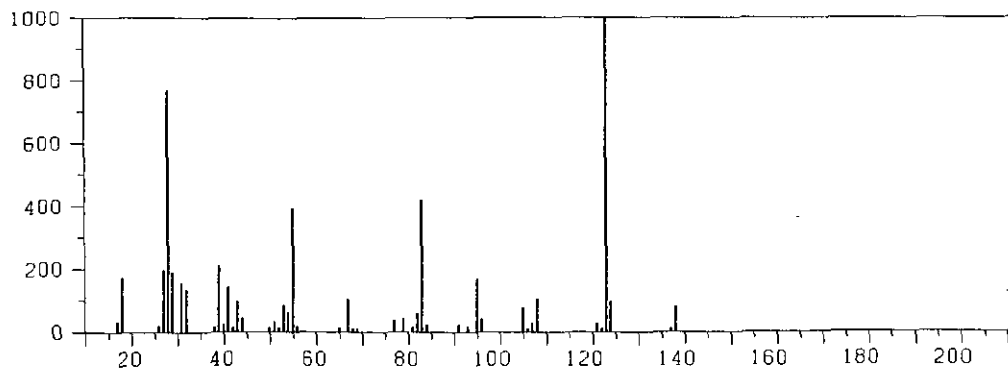
PHORONE ¥ 2,6-DIMETHYL-2,5-HEPTADIEN-4-ONE

$C_9H_{14}O$

115C7FB7E001 MW:138.1044

NO. 357

CAS:504-20-1



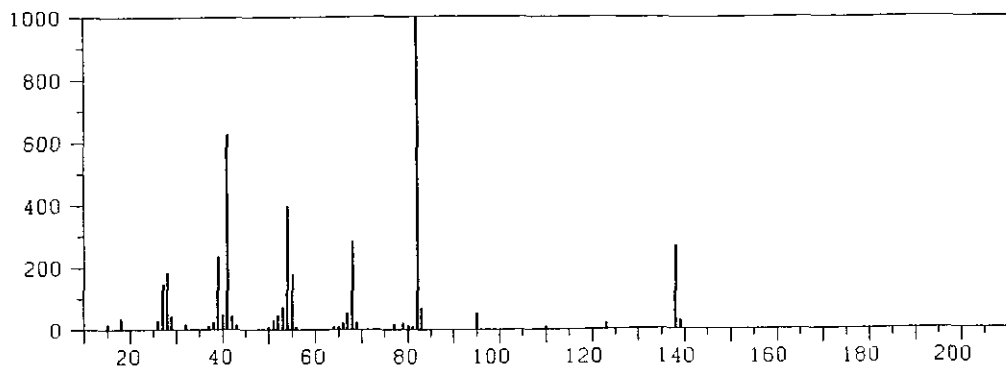
ISOPHORONE γ 3,5,5-TRIMETHYL-2-CYCLOHEXEN-1-ONE

$C_9H_{14}O$

115C7FB7E002 MW:138.1044

NO. 358

CAS:78-59-1



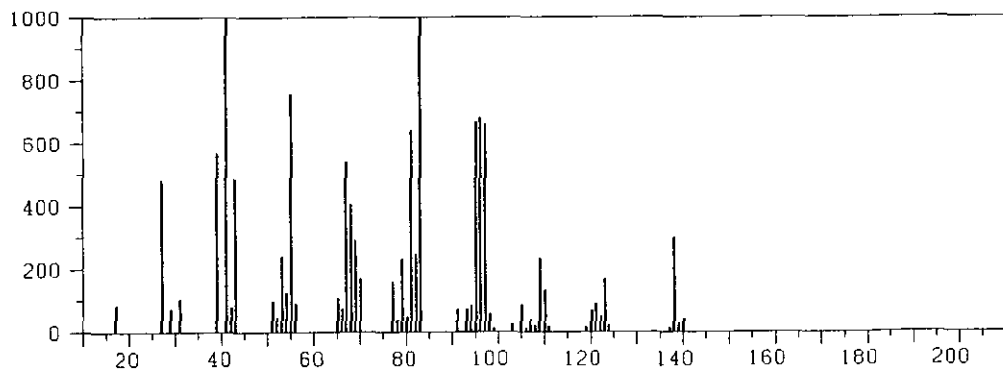
6,6-DIMETHYL-BICYCLO[3.1.1]HEPTAN-2-ONE

$C_9H_{14}O$

115C7FB7E003 MW:138.1044

NO. 359

CAS:24903-95-5



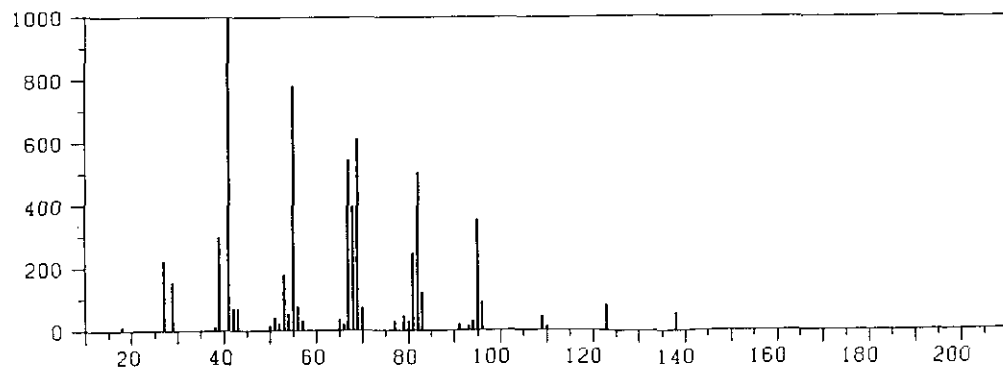
CITRONELLENE γ DIHYDROMYRCENE γ 3,7-DIMETHYL-1,6-OCTADIENE

$C_{10}H_{18}$

115B7FAFF000 MW:138.1408

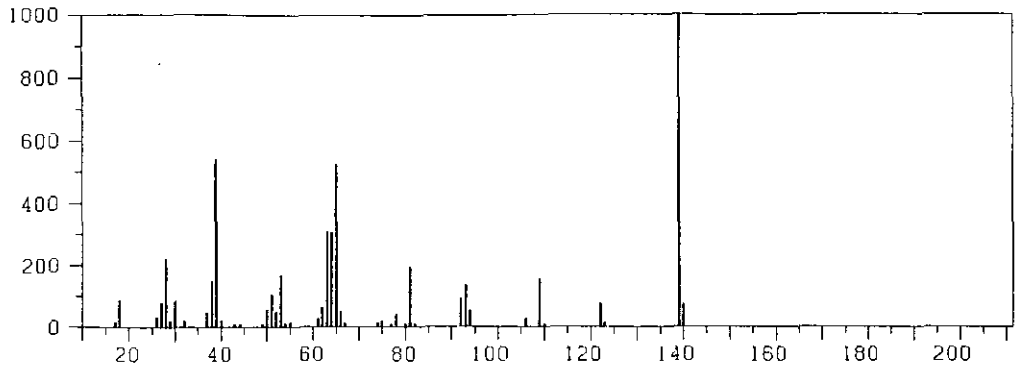
NO. 360

CAS:2436-90-0



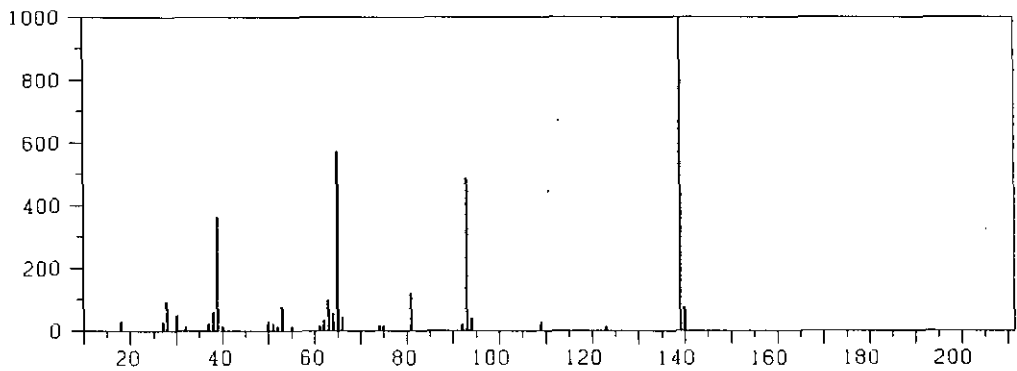
0-NITROPHENOL Y 2-NITROPHENOL
 $C_6H_5N_1O_3$
117EBFCFC000 MW:139.0269

NO. 361
CAS:88-75-5



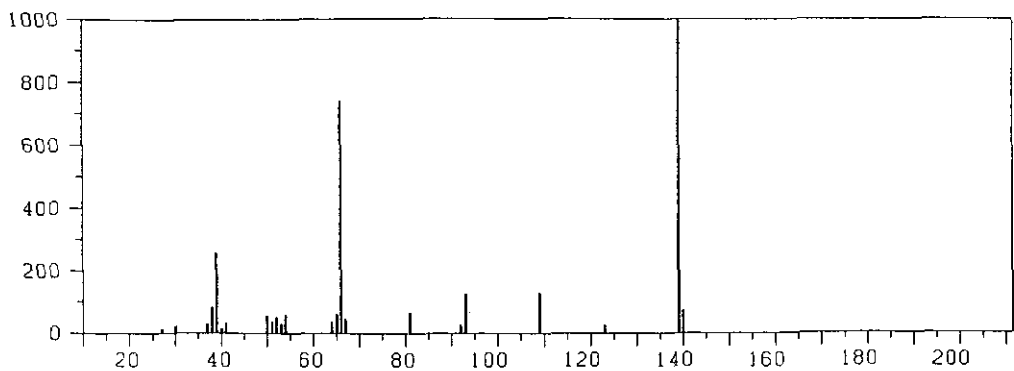
M-NITROPHENOL Y 3-NITROPHENOL
 $C_6H_5N_1O_3$
117EBFCFC001 MW:139.0269

NO. 362
CAS:554-84-7



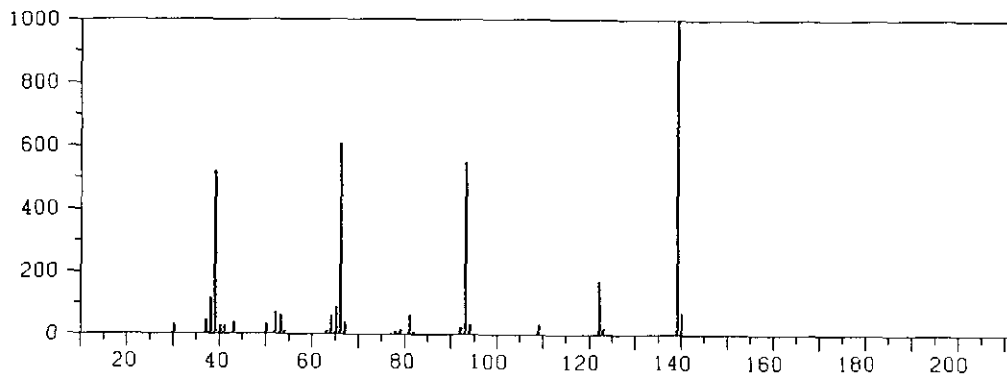
2-AMINO-5-NITROPYRIDINE Y 5-NITRO-2-AMINOPYRIDINE
 $C_5H_5N_3O_2$
117EBFD7D000 MW:139.0381

NO. 363
CAS:4214-76-0



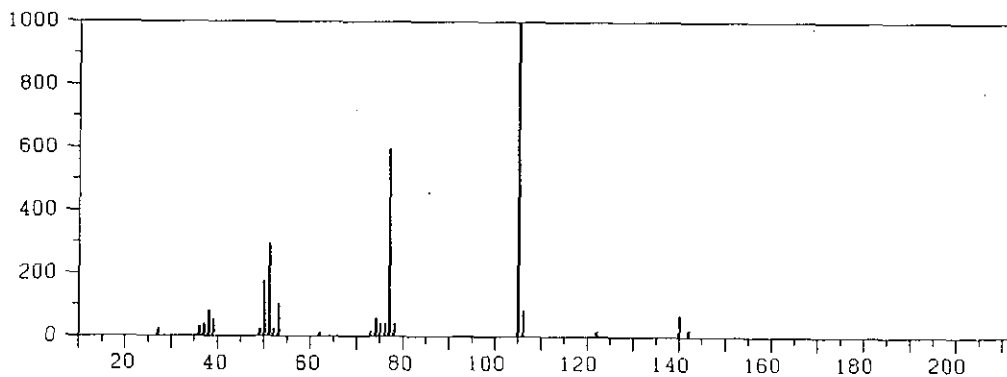
3-NITRO-2-AMINOPYRIDINE
 $C_5H_5N_3O_2$
117EBFD7D001 MW:139.0381

NO. 364
CAS:4214-75-9



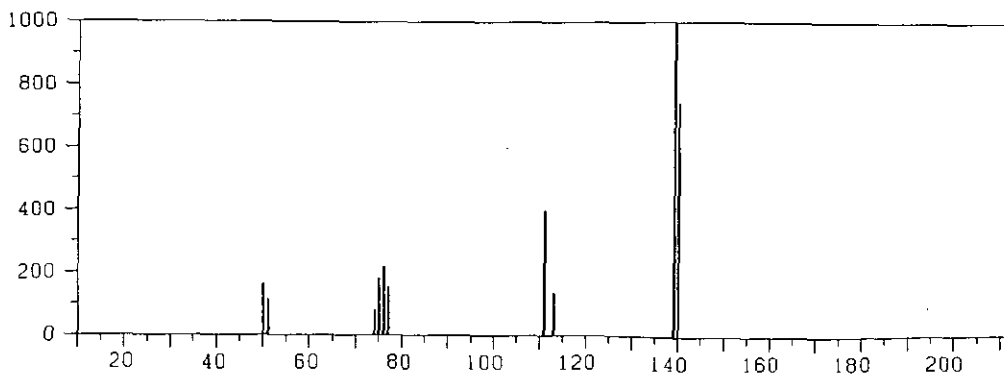
BENZOYL CHLORIDE
 C_7H_5ClO
119EBFC7E000 MW:140.0029

NO. 365
CAS:98-88-4



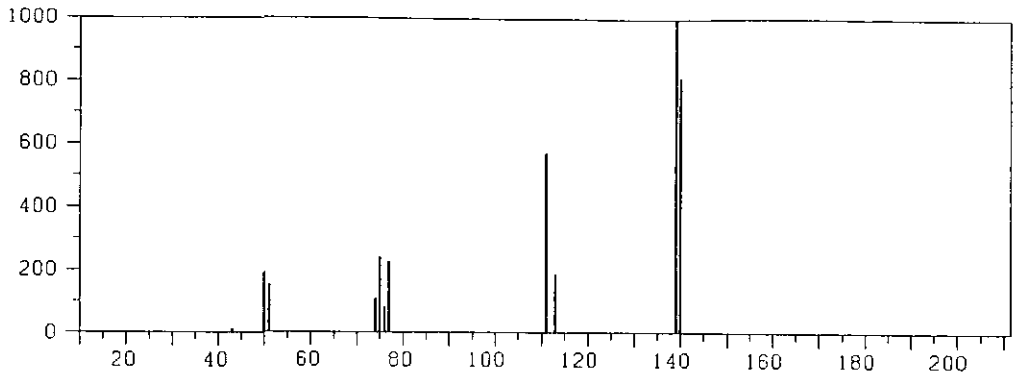
2-CHLOROBENZALDEHYDE
 C_7H_5ClO
119EBFC7E001 MW:140.0029

NO. 366
CAS:89-98-5



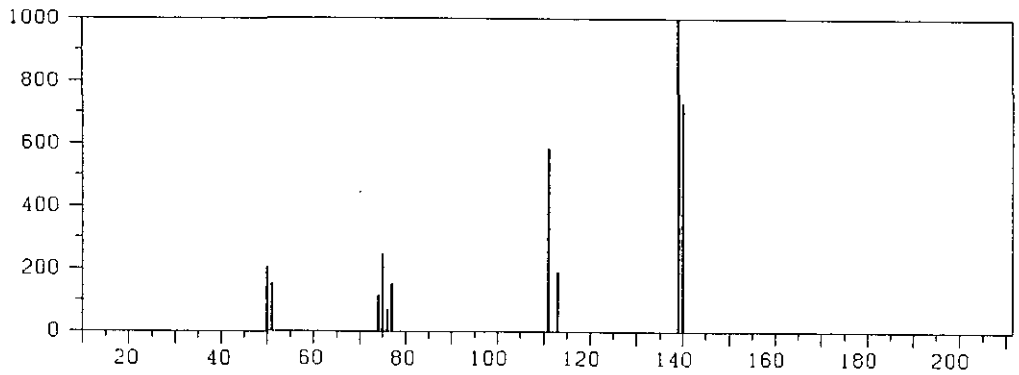
3-CHLOROBENZALDEHYDE
 C_7H_5ClO
119EBFC7E002 MW:140.0029

NO. 367
CAS:587-04-2



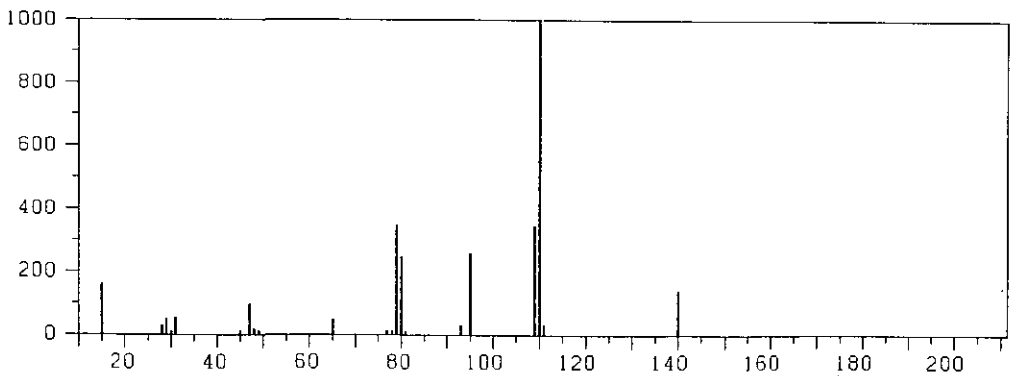
4-CHLOROBENZALDEHYDE
 C_7H_5ClO
119EBFC7E003 MW:140.0029

NO. 368
CAS:104-88-1



TRIMETHYL PHOSPHATE & PHOSPHORIC ACID, TRIMETHYL ESTER
 $C_3H_9O_4P$
119DBFE7B000 MW:140.0238

NO. 369
CAS:512-56-1



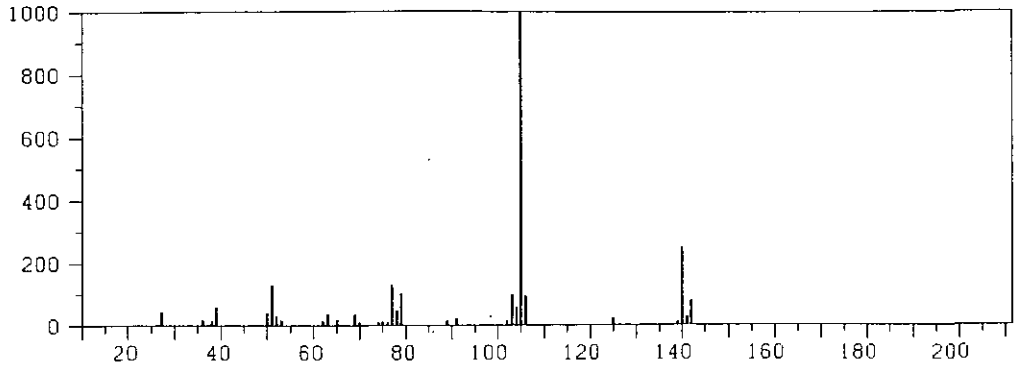
ALPHA-CHLOROP-XYLENE Y 1-(CHLOROMETHYL)-4-METHYLBENZENE

C_8H_9Cl

119DBFBFF000 MW:140.0392

NØ. 370

CAS:104-82-5



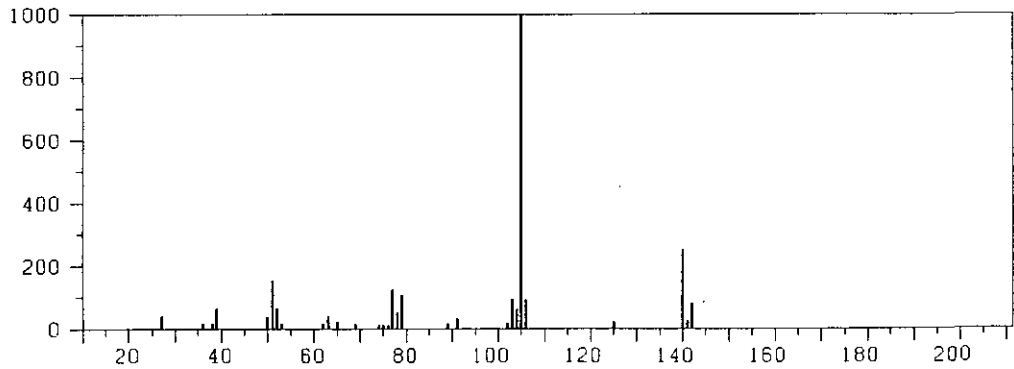
ALPHA-CHLOROP-XYLENE Y 1-(CHLOROMETHYL)-2-METHYLBENZENE

C_8H_9Cl

119DBFBFF001 MW:140.0392

NØ. 371

CAS:552-45-4



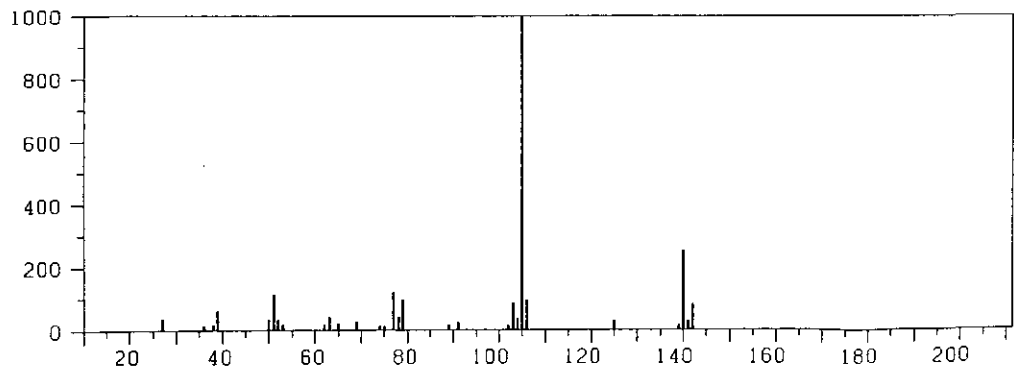
ALPHA-CHLOROP-XYLENE Y 1-(CHLOROMETHYL)-3-METHYLBENZENE

C_8H_9Cl

119DBFBFF002 MW:140.0392

NØ. 372

CAS:620-19-9



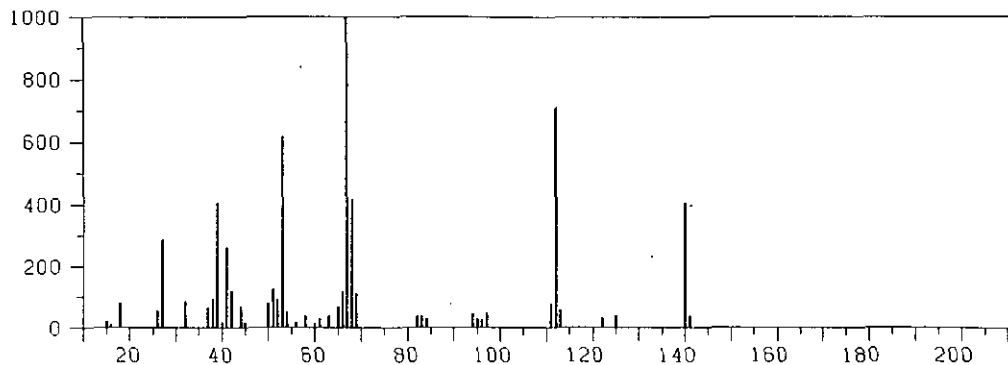
3-ETHYL-4-METHYL-2,5-FURANDIONE

$C_7H_8O_3$

119DFFC7C000 MW:140.0473

NO. 373

CAS:3552-33-8



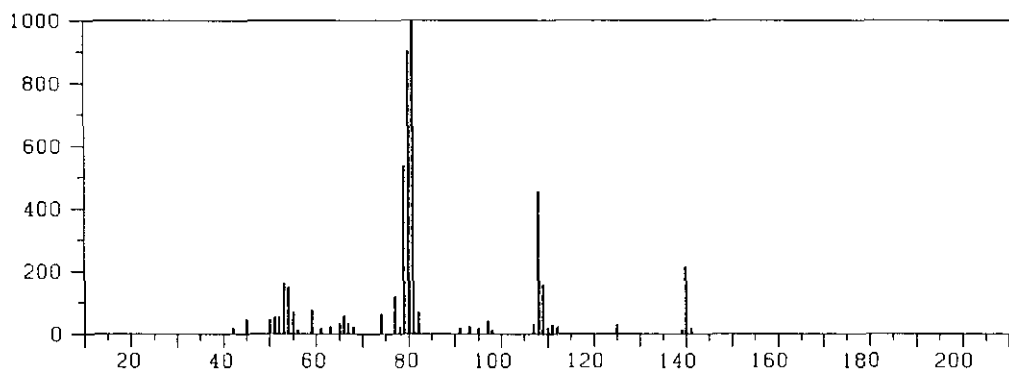
METHYL CYCLOHEXENE-4-CARBOXYLATE

$C_8H_{12}O_2$

119CFFBFDDDD MW:140.0837

NO. 374

CAS:6493-77-2



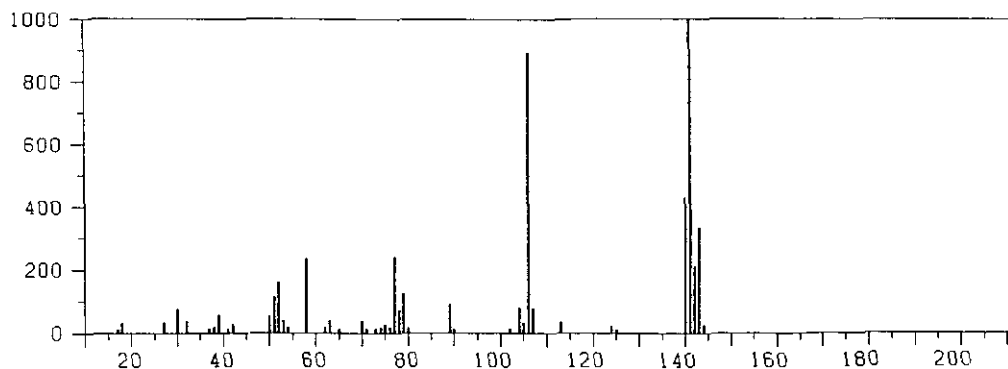
2-AMINO-6-CHLOROTOLUENE Y 3-CHLORO-2-METHYLANILINE

C_7H_8ClN

11BDFFC7F000 MW:141.0345

NO. 375

CAS:87-60-5



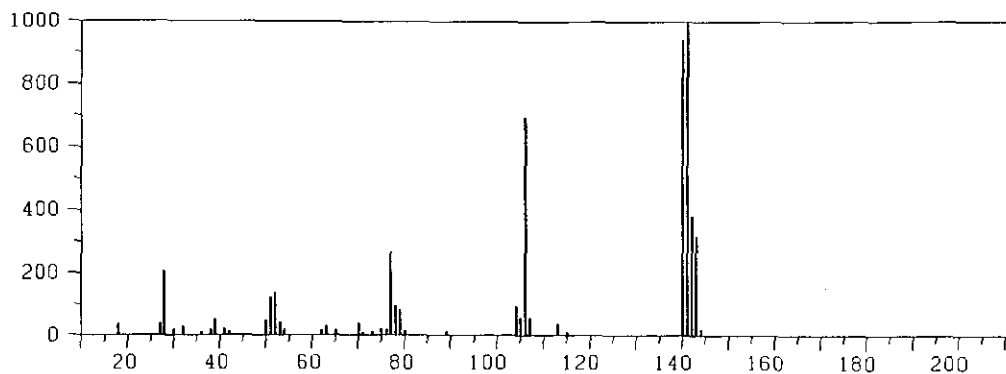
4-AMINO-2-CHLOROTOLUENE Y 3-CHLORO-4-METHYLANILINE

$C_7H_8Cl_1N_1$

11BDFFC7F001 MW:141.0345

NØ. 376

CAS:95-74-9



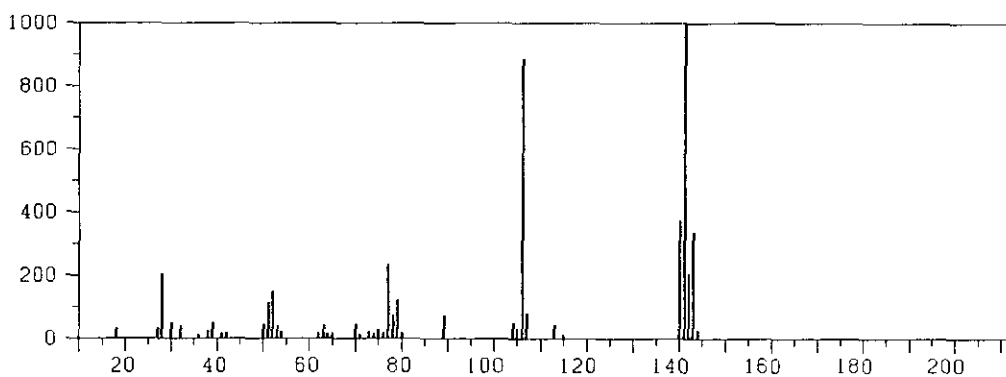
2-AMINO-5-CHLOROTOLUENE Y 4-CHLORO-2-METHYLANILINE

$C_7H_8Cl_1N_1$

11BDFFC7F002 MW:141.0345

NØ. 377

CAS:95-69-2



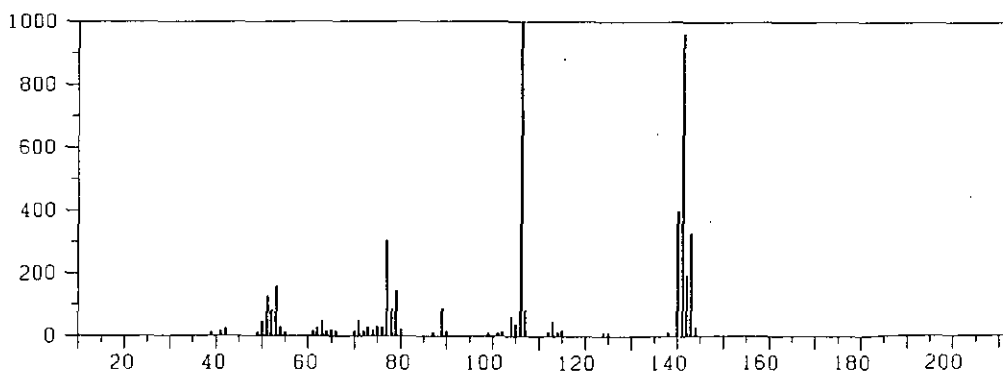
2-CHLORO-4-METHYLANILINE

$C_7H_8Cl_1N_1$

11BDFFC7F003 MW:141.0345

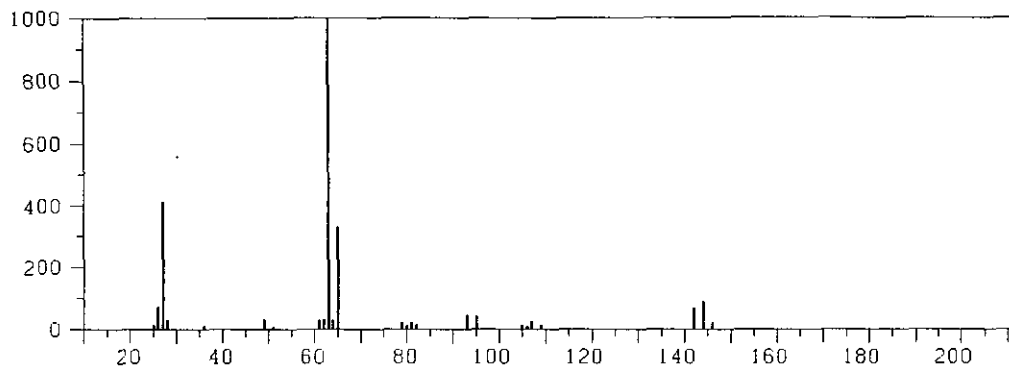
NØ. 378

CAS:615-65-6



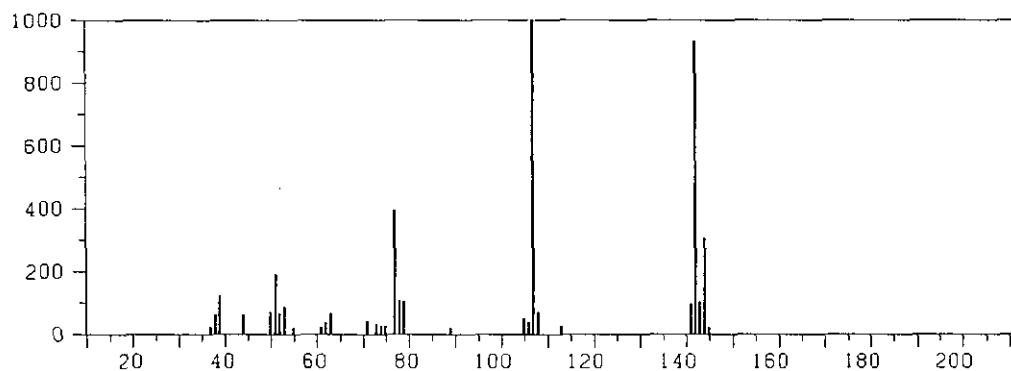
2-CHLORØ-1-BRØMØETHANE Y 2-BRØMØ-1-CHLØRØETHANE
C2H4BR1CL1
11DEFFEFF000 MW:141.9185

NØ. 379
CAS:107-04-0



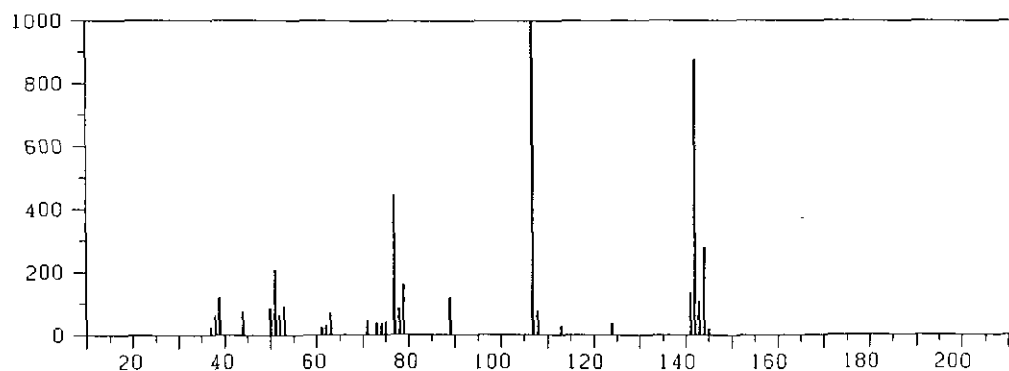
4-CHLØRØ-3-METHYLPHENØL
C7H7CL1O1
11DE3FC7E000 MW:142.0185

NØ. 380
CAS:59-50-7



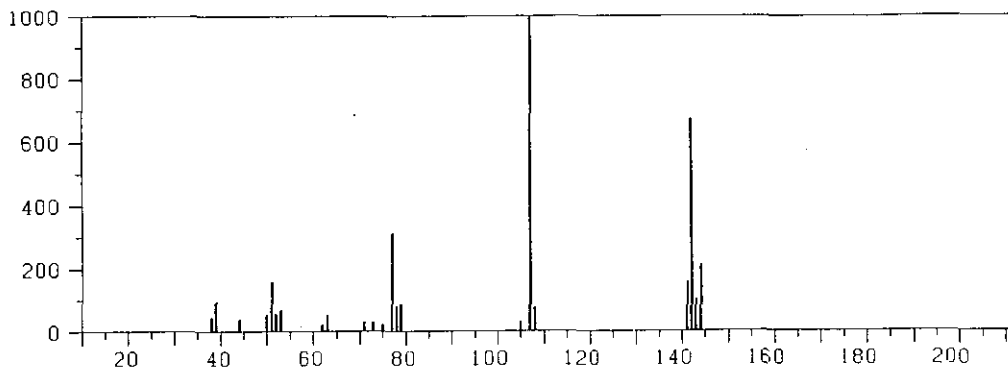
4-CHLØRØ-2-METHYLPHENØL
C7H7CL1O1
11DE3FC7E001 MW:142.0185

NØ. 381
CAS:1570-64-5



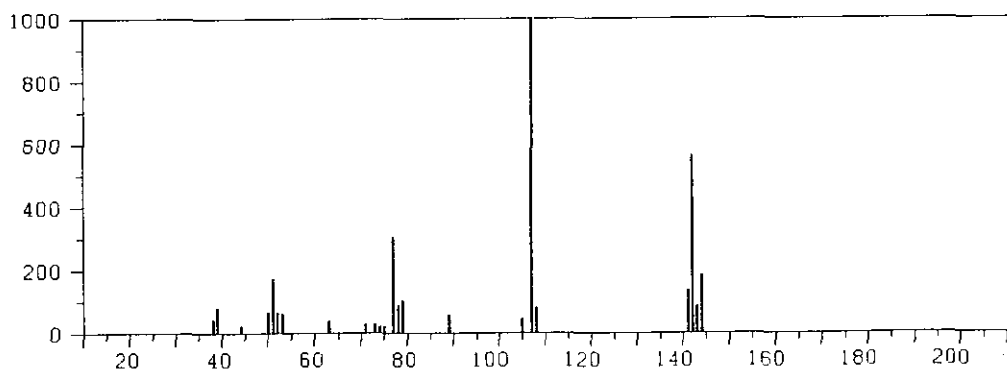
2-CHLORO-5-METHYLPHENOL
 C_7H_7ClO
11DE3FC7E002 MW:142.0185

NO. 382
CAS:615-74-7



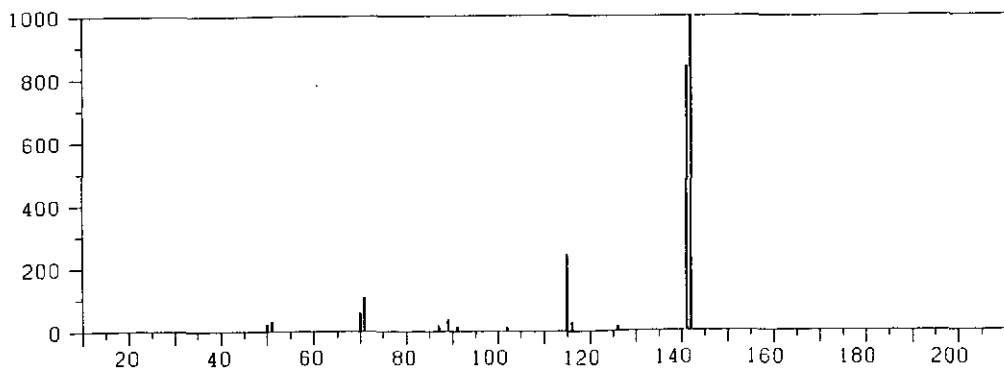
2-CHLORO-6-METHYLPHENOL
 C_7H_7ClO
11DE3FC7E003 MW:142.0185

NO. 383
CAS:87-64-9



1-METHYLNAPHTHALENE
 $C_{11}H_{10}$
11DD7FA7F000 MW:142.0782

NO. 384
CAS:90-12-0



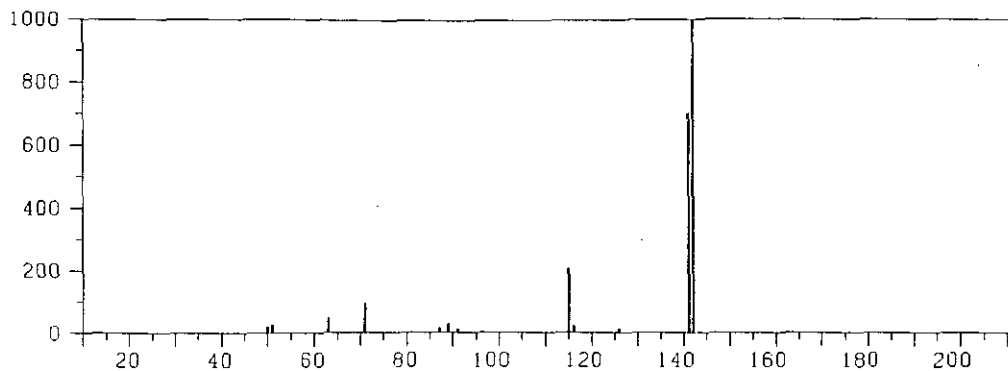
2-METHYLNAPHTHALENE

$C_{11}H_{10}$

11DD7FA7F001 MW:142.0782

NO. 385

CAS:91-57-6



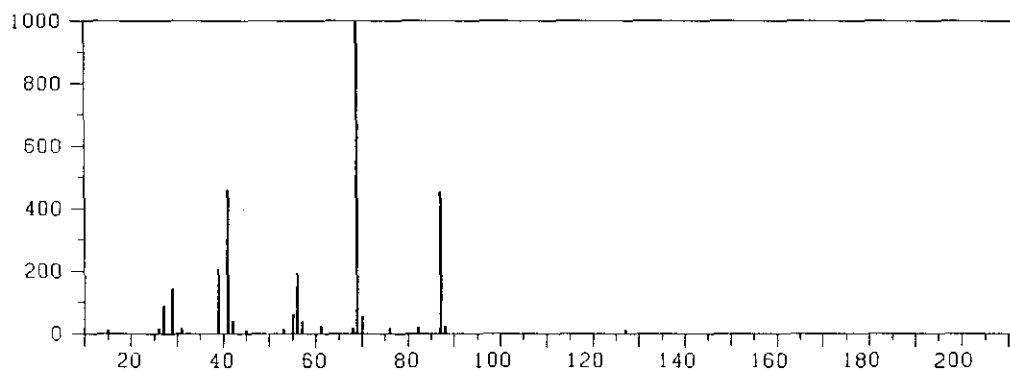
BUTYL CROTONATE Y BUTYL 2-BUTENOATE

$C_8H_{14}O_2$

11DC7FBFD000 MW:142.0993

NO. 386

CAS:7299-91-4



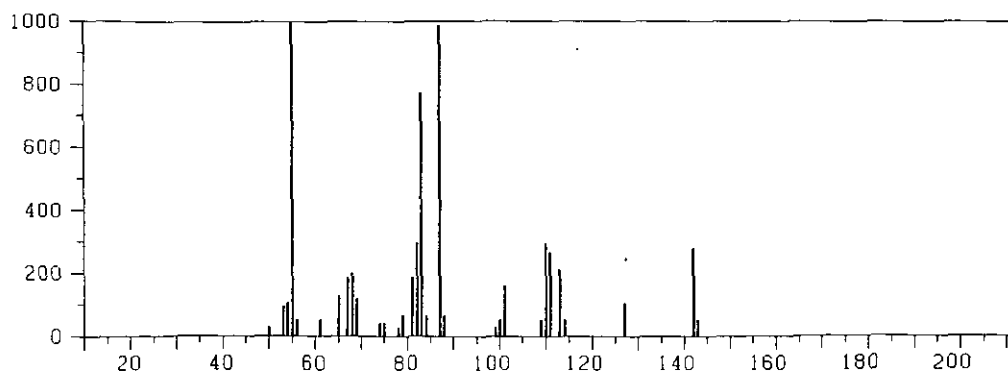
CYCLOHEXANE CARBOXYLIC ACID, METHYL ESTER

$C_8H_{14}O_2$

11DC7FBFD001 MW:142.0993

NO. 387

CAS:4630-82-4



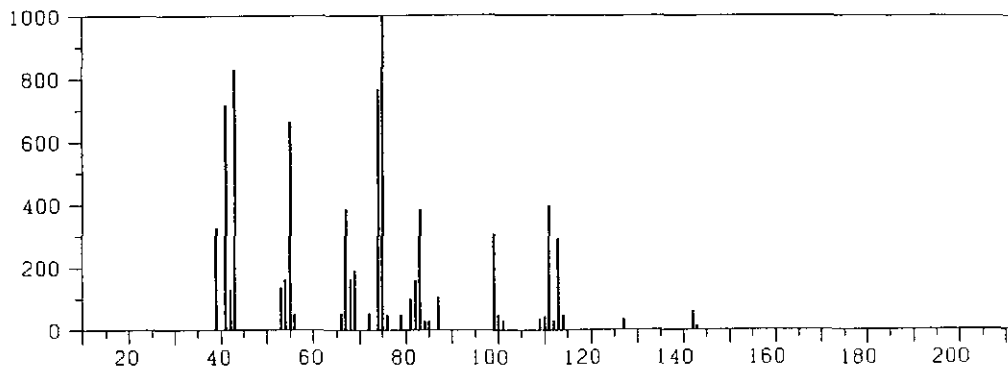
CYCLOPENTYLACETIC ACID, METHYL ESTER

$C_8H_{14}O_2$

11DC7FBFD002 MW:142.0993

NO. 388

CAS:2723-38-8



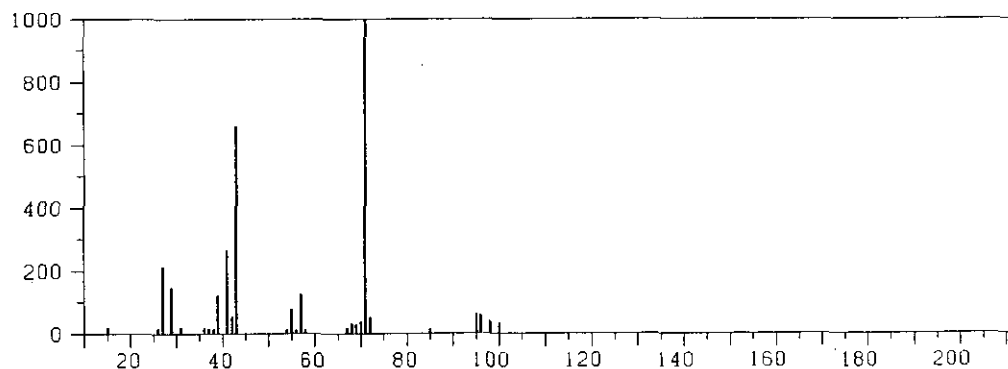
4,5-DIMETHYL-2-HEPTEN-3-OL

$C_9H_{18}O$

11DB7FB7E000 MW:142.1357

NO. 389

CAS:55956-37-1



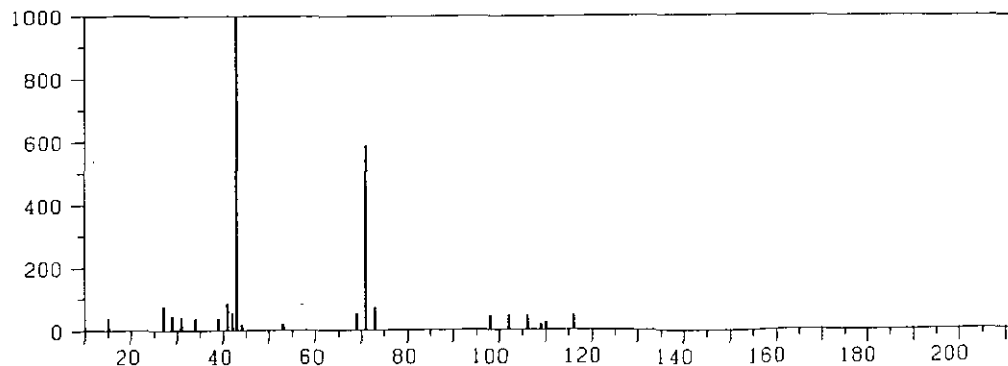
2,4-DIMETHYL-3-HEPTANONE

$C_9H_{18}O$

11DB7FB7E001 MW:142.1357

NO. 390

CAS:18641-71-9



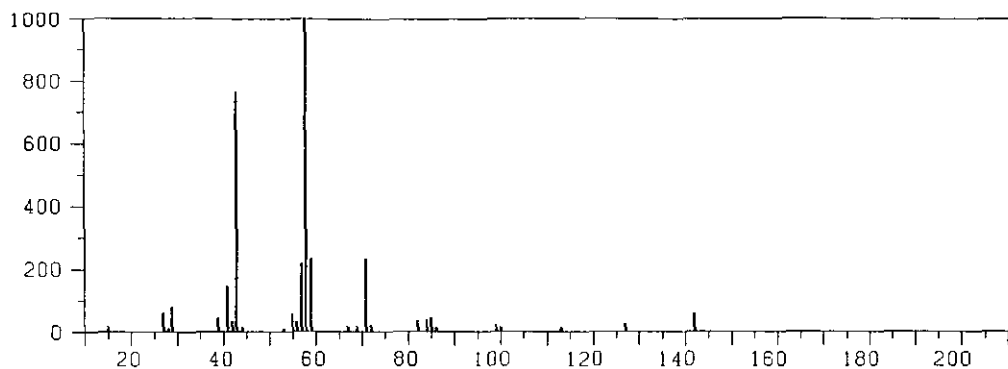
2-NONANONE

$C_9H_{18}O$

11DB7FB7E002 MW:142.1357

NO. 391

CAS:821-55-6



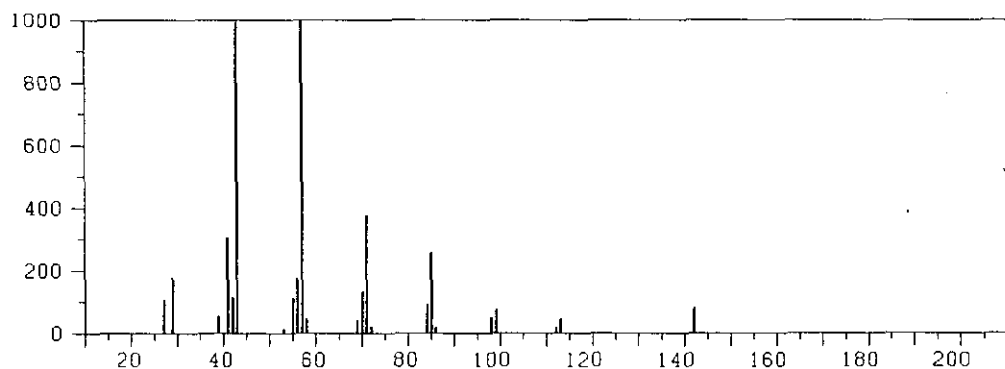
N-DECANE γ DECANE

$C_{10}H_{22}$

11DA7FAFF000 MW:142.1721

NO. 392

CAS:124-18-5



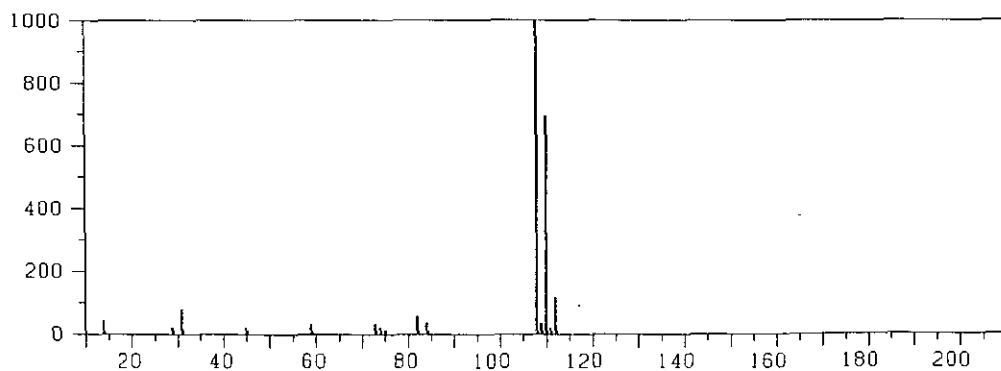
TRICHLOROACETONITRILE

C_2Cl_3N

11FFFFEFFF000 MW:142.9096

NO. 393

CAS:545-06-2



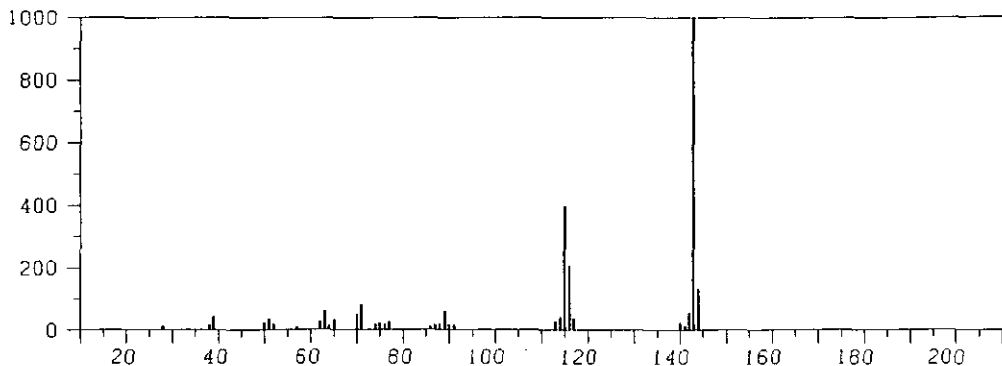
1-NAPHTHYLAMINE

$C_{10}H_9N$

11FDBFAFF000 MW:143.0735

NO. 394

CAS:134-32-7



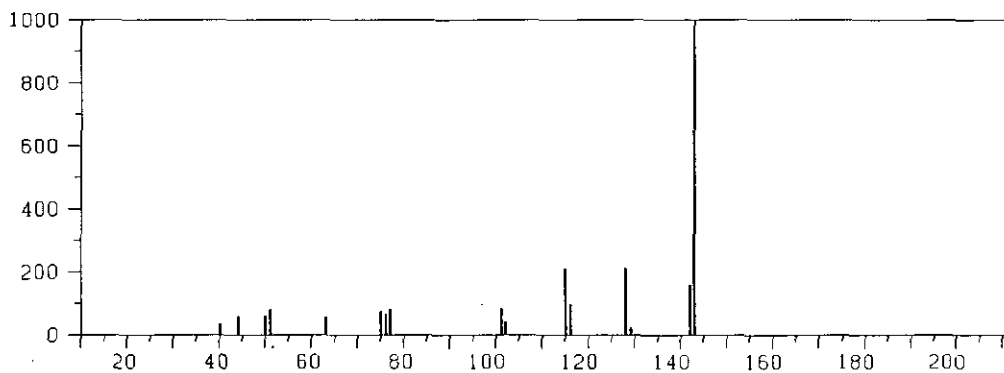
2-METHYLQUINOLINE

$C_{10}H_9N$

11FDBFAFF001 MW:143.0735

NO. 395

CAS:91-63-4



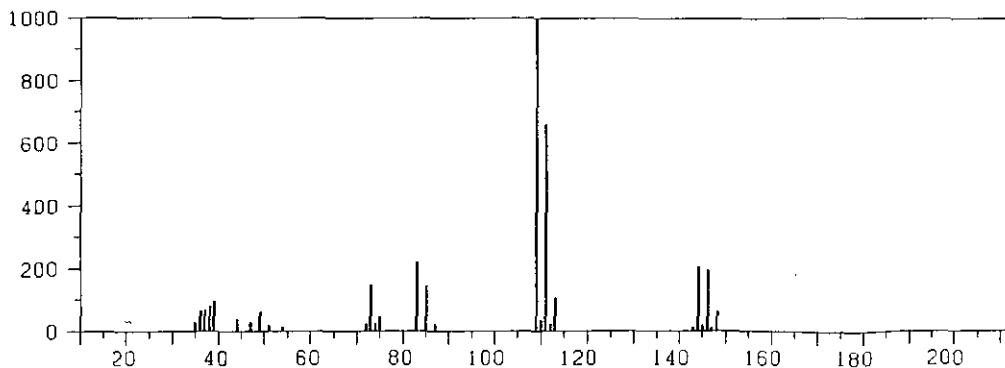
(E)-1,2,3-TRICHLOROPROPENE

$C_3H_3Cl_3$

121F3FE7F000 MW:143.9300

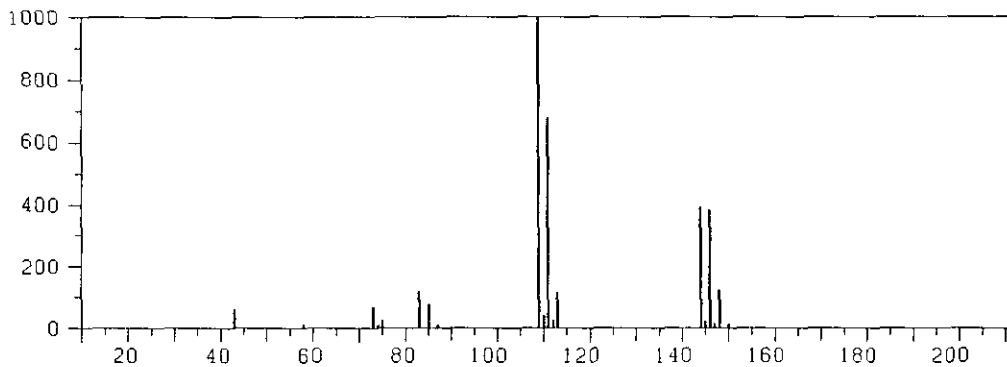
NO. 396

CAS:13116-58-0



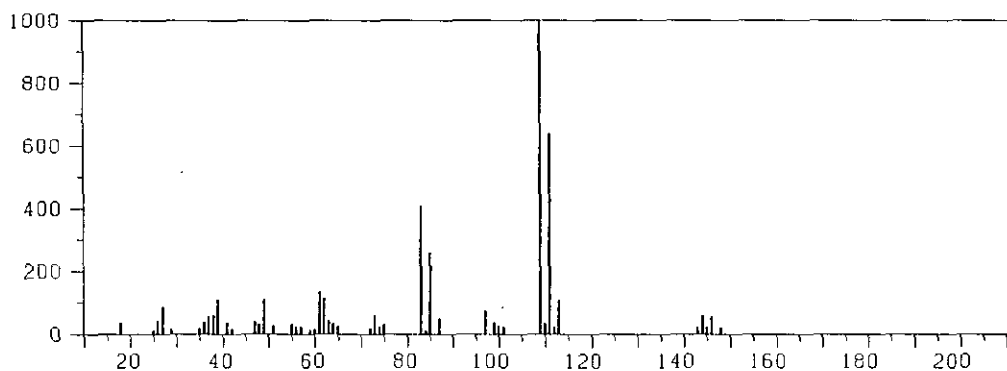
(Z)-1,2,3-TRICHLOROPROPENE
 $C_3H_3Cl_3$
121F3FE7F001 MW:143.9300

NO. 397
CAS:13116-57-9



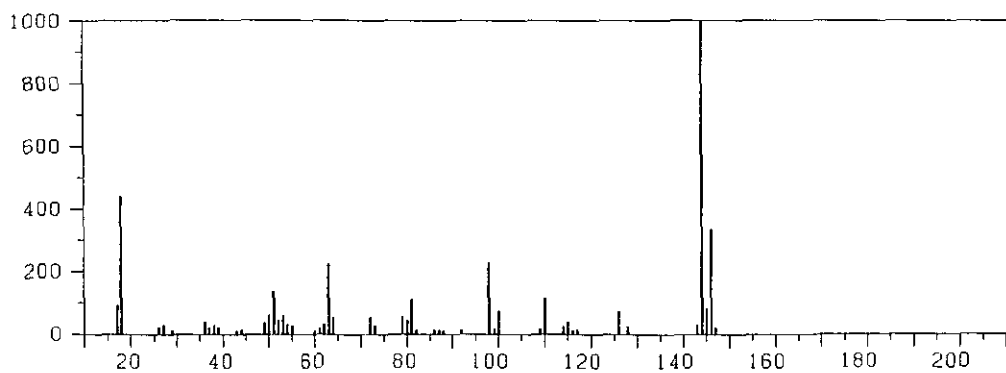
3,3,3-TRICHLORO-1-PROPENE
 $C_3H_3Cl_3$
121F3FE7F002 MW:143.9300

NO. 398
CAS:2233-00-3



4-CHLOROCATECHOL ¥ 4-CHLORO-1,2-BENZENEDIOL
 $C_6H_5Cl_1O_2$
121EBFCFD000 MW:143.9978

NO. 399
CAS:2138-22-9



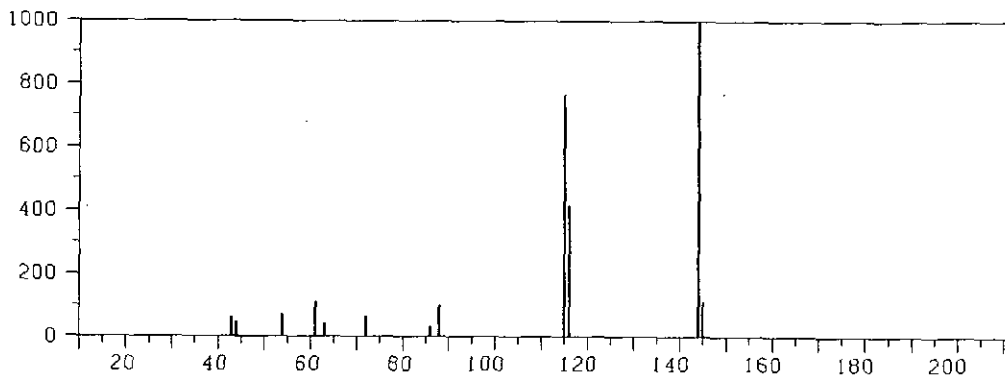
1-NAPHTHALENØL ¥ 1-NAPHTHØL ¥ ALPHA-NAPHTHØL

$C_{10}H_8O_1$

121DFFAFE000 MW:144.0575

NO. 400

CAS:90-15-3



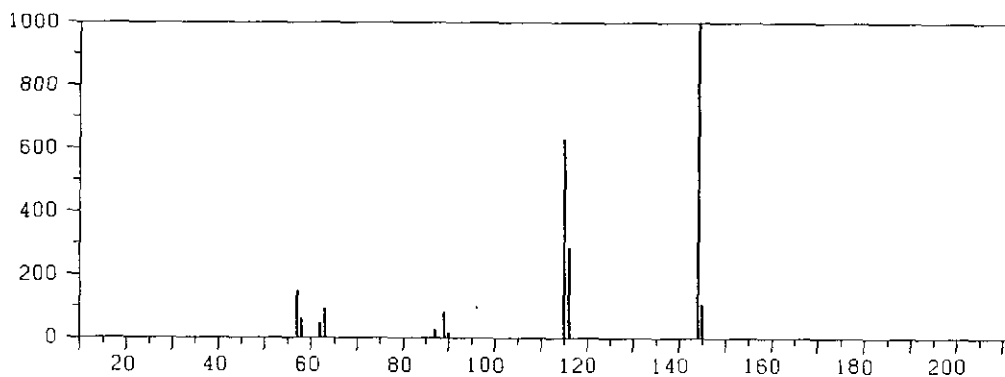
2-NAPHTHALENØL ¥ 2-NAPHTHØL ¥ BETA-NAPHTHØL

$C_{10}H_8O_1$

121DFFAFE001 MW:144.0575

NO. 401

CAS:135-19-3



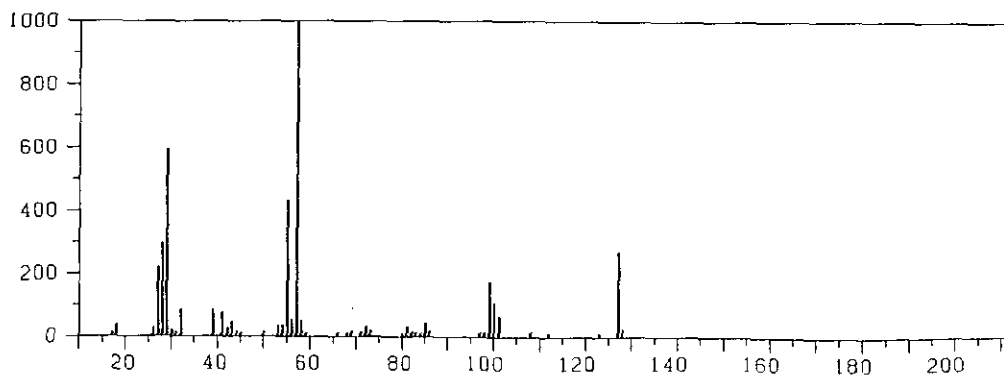
METHYL 3-METHYL-2-OXOPENTANOATE

$C_7H_{12}O_3$

121CFFC7C000 MW:144.0786

NO. 402

CAS:3682-42-6



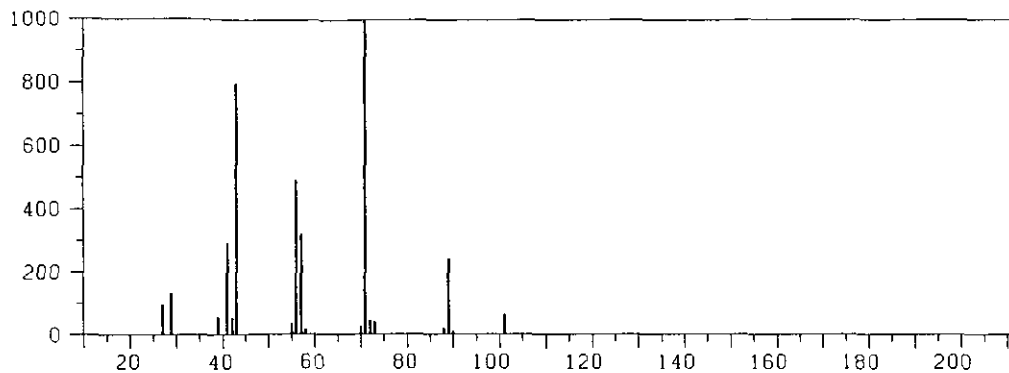
ISOBUTYL ISOBUTYRATE Y 2-METHYLPROPYL 2-METHYLPROPANOATE

$C_8H_{16}O_2$

NO. 403

121BFFBFD000 MW:144.1150

CAS:97-85-8



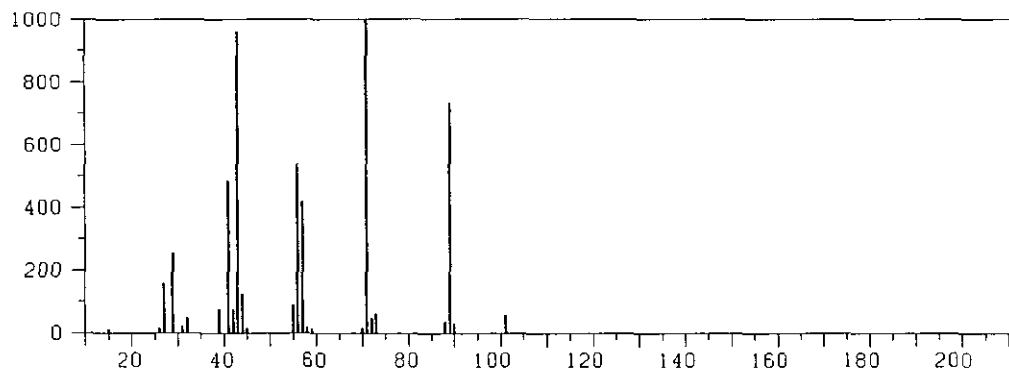
BUTYL ISOBUTYRATE Y BUTYL 2-METHYLPROPANOATE

$C_8H_{16}O_2$

NO. 404

121BFFBFD001 MW:144.1150

CAS:97-87-0



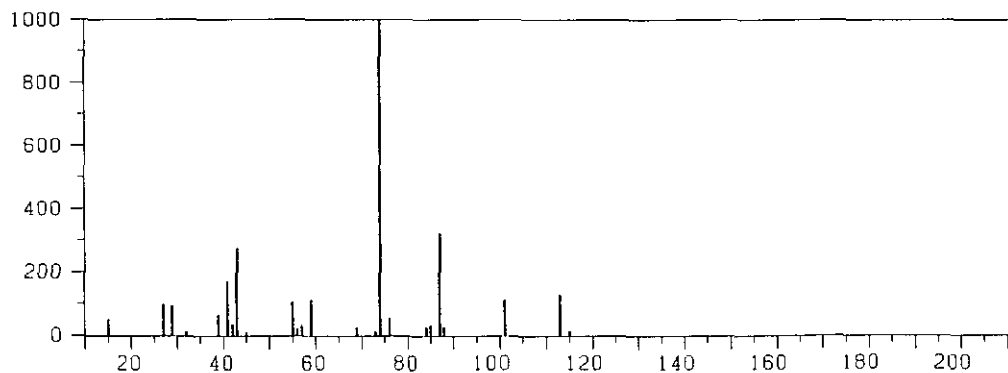
METHYL HEPTANOATE Y METHYL ENANTHATE

$C_8H_{16}O_2$

NO. 405

121BFFBFD002 MW:144.1150

CAS:106-73-0



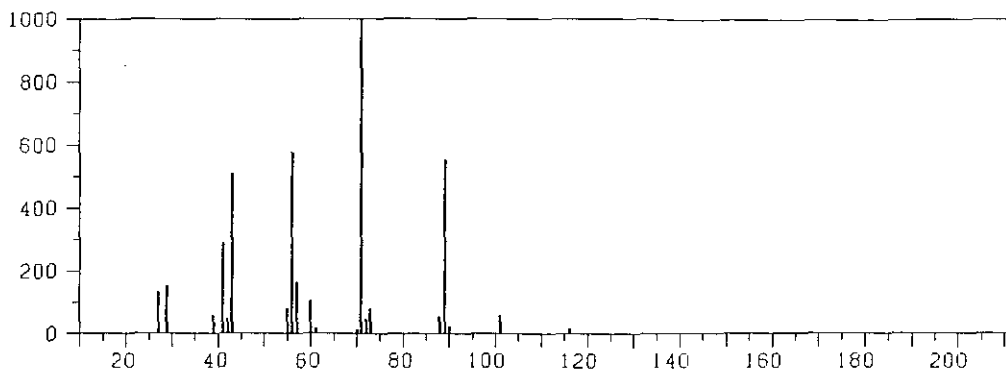
BUTYL BUTYRATE Y BUTYL BUTANOATE

$C_8H_{16}O_2$

121BFFBFD003 MW:144.1150

Nº. 406

CAS:109-21-7



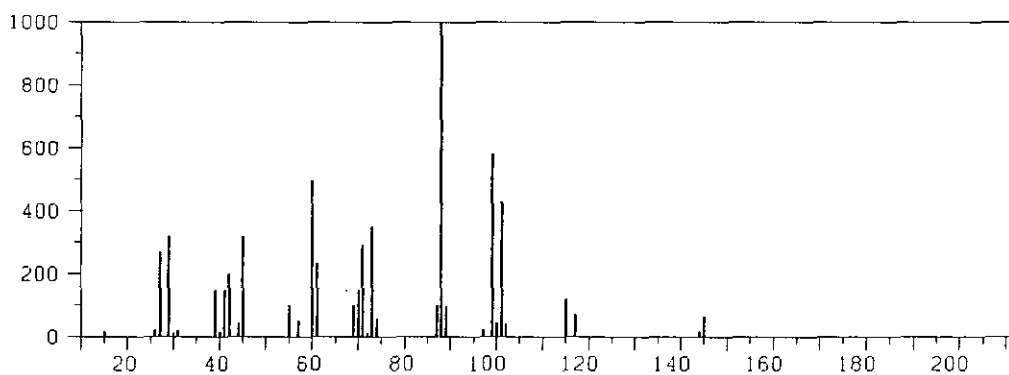
ETHYL CAPROATE Y ETHYL HEXANOATE

$C_8H_{16}O_2$

121BFFBFD004 MW:144.1150

Nº. 407

CAS:123-66-0



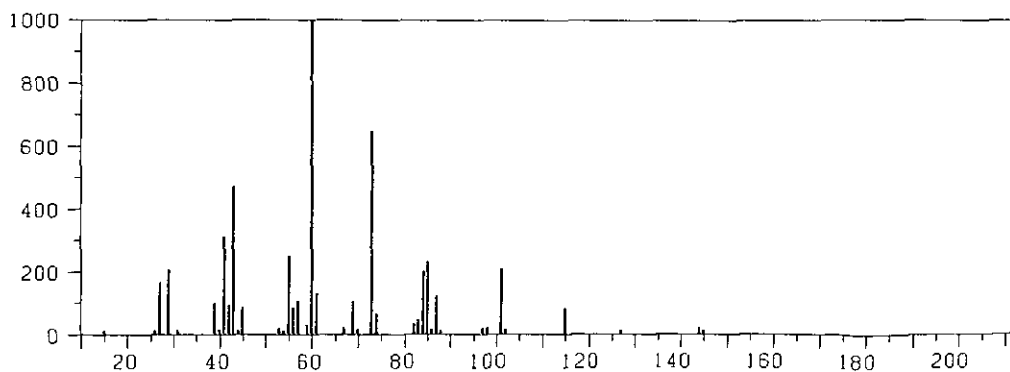
N-OCTANOIC ACID Y OCTANOIC ACID Y CAPRYLIC ACID

$C_8H_{16}O_2$

121BFFBFD005 MW:144.1150

Nº. 408

CAS:124-07-2



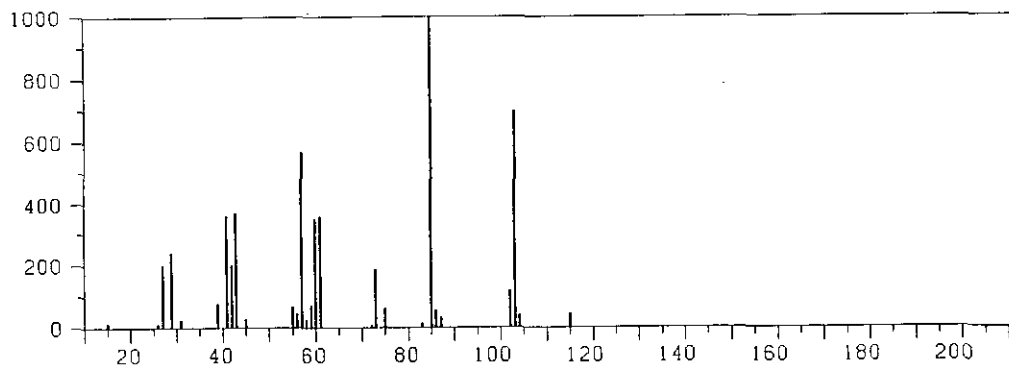
PROPYL VALERATE Y PROPYL PENTANOATE

$C_8H_{16}O_2$

121BFFBFD006 MW:144.1150

Nº. 409

CAS:141-06-0



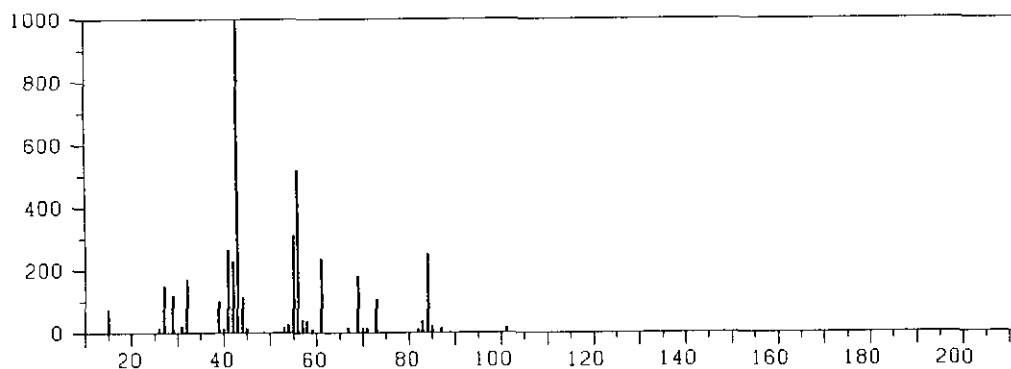
HEXYL ACETATE

$C_8H_{16}O_2$

121BFFBFD007 MW:144.1150

Nº. 410

CAS:142-92-7



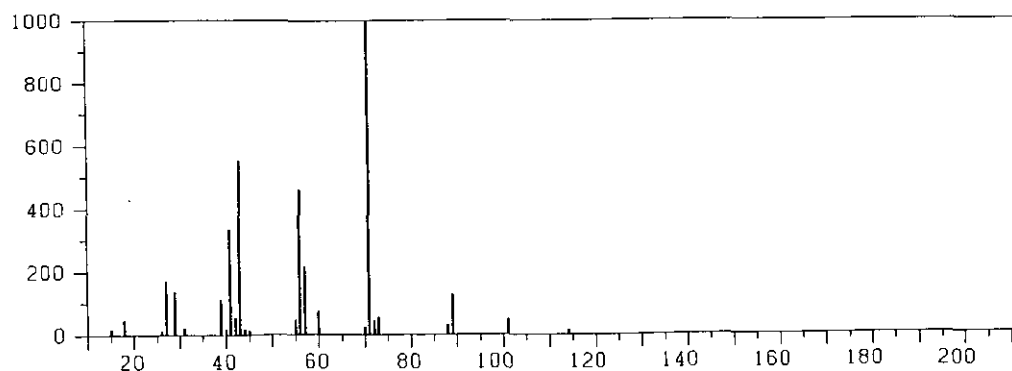
ISOBUTYL BUTYRATE Y 2-METHYLPROPYL BUTANOATE

$C_8H_{16}O_2$

121BFFBFD008 MW:144.1150

Nº. 411

CAS:539-90-2



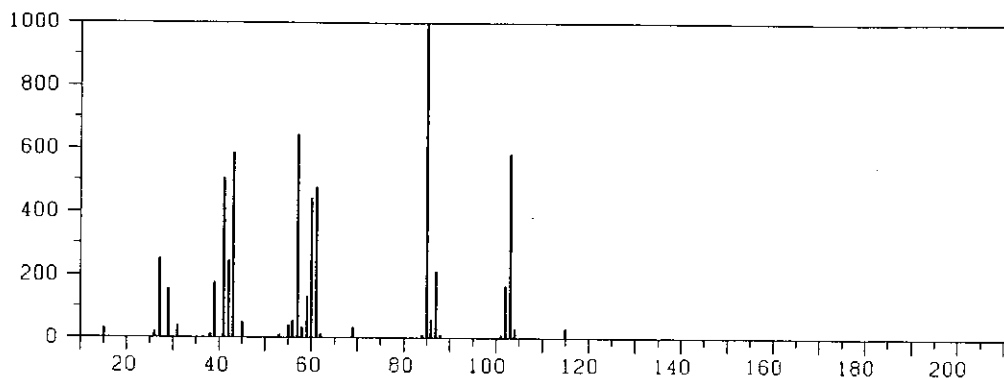
PROPYL ISOVALERATE Y PROPYL 3-METHYLBUTANOATE

$C_8H_{16}O_2$

121BFFBFD009 MW:144.1150

NO. 412

CAS:557-00-6



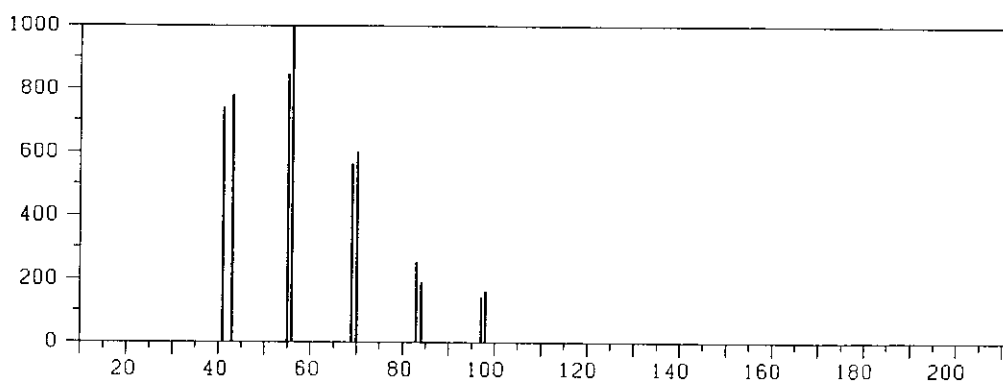
1-NONANOL

$C_9H_{20}O$

121AFFB7E000 MW:144.1514

NO. 413

CAS:143-08-8



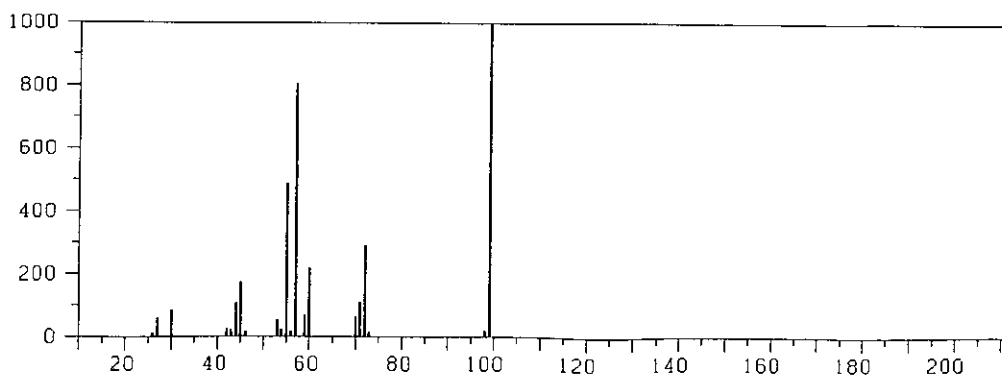
5-NITRO-2-AMINOTHIAZOLE

$C_3H_3N_3O_2S_1$

123F3FE7D000 MW:144.9946

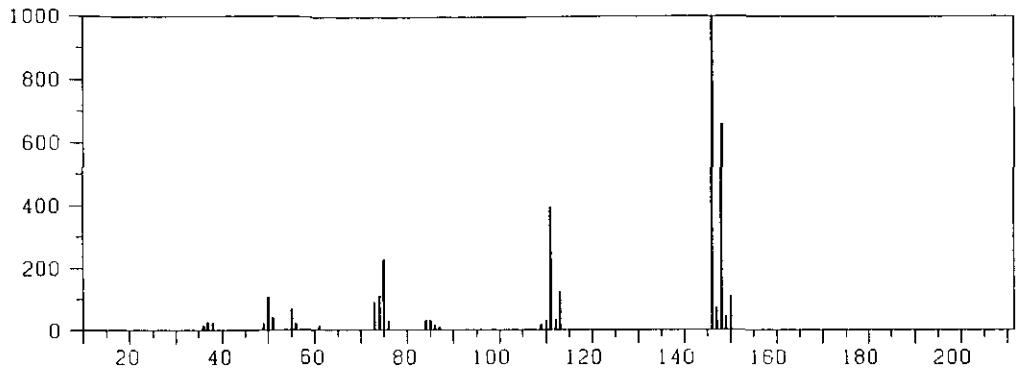
NO. 414

CAS:121-66-4



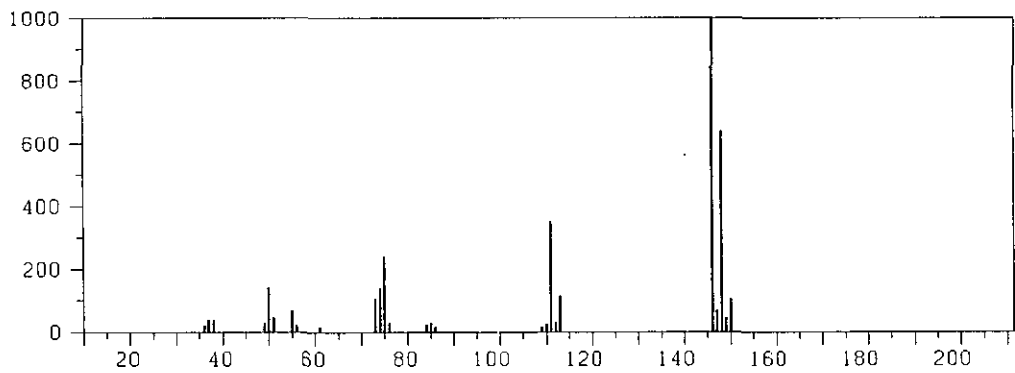
Ø-DICHLØRØBENZENE ¥ 1,2-DICHLØRØBENZENE
 $C_6H_4Cl_2$
125EFFCFF000 MW:145.9690

NØ. 415
CAS:95-50-1



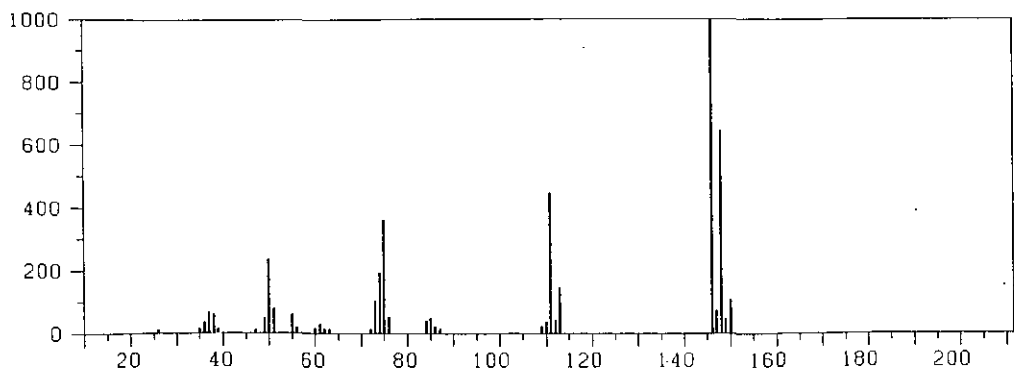
1,4-DICHLØRØBENZENE ¥ P-DICHLØRØBENZENE ¥ PARAZØL
 $C_6H_4Cl_2$
125EFFCFF001 MW:145.9690

NØ. 416
CAS:106-46-7



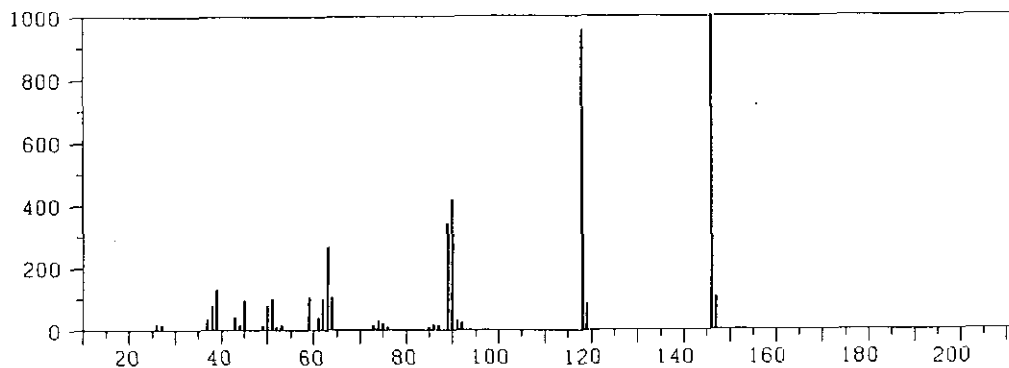
M-DICHLØRØBENZENE ¥ 1,3-DICHLØRØBENZENE
 $C_6H_4Cl_2$
125EFFCFF002 MW:145.9690

NØ. 417
CAS:541-73-1



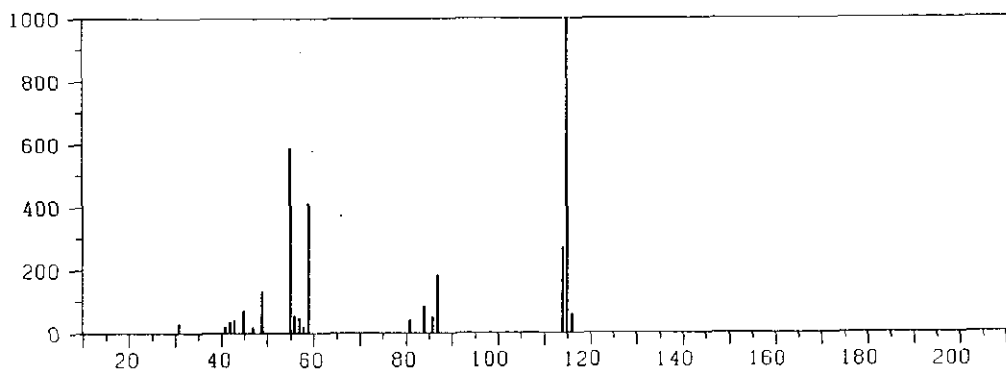
CÖUMARIN ¥ 2H-BENZÖPYRAN-2-ÖNE
C₉H₆O₂
12567FB70000 MW:146.0368

NÖ. 418
CAS:91-64-5



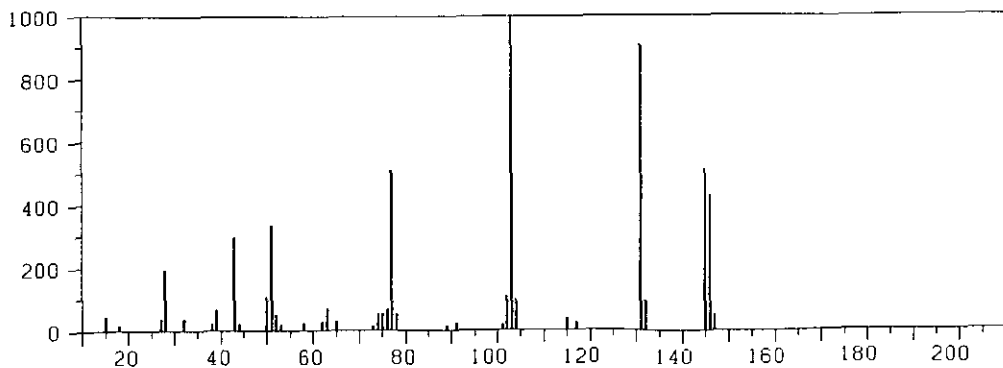
DIMETHYL SUCCINATE ¥ DIMETHYL BUTANEDIÖATE
C₆H₁₀O₄
125D7FCFB000 MW:146.0579

NÖ. 419
CAS:106-65-0



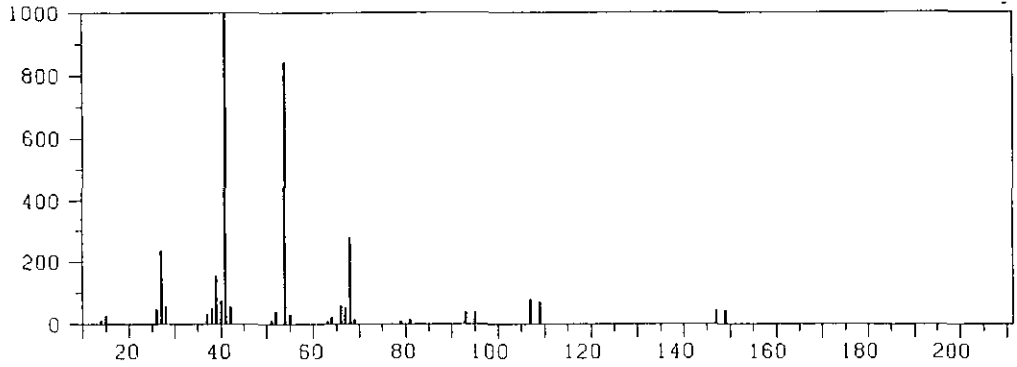
4-PHENYL-3-BUTEN-2-ÖNE ¥ BENZALACETÖNE
C₁₀H₁₀O₁
125D7FAFE000 MW:146.0731

NÖ. 420
CAS:122-57-6



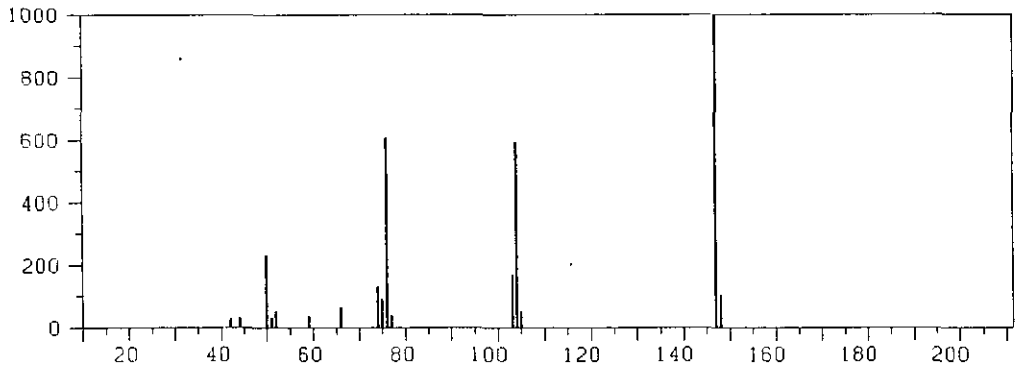
GAMMA-BROMOBUTYRONITRILE
 $C_4H_6BR_1N_1$
127E7FDFF000 MW:146.9684

NO. 421
CAS:5332-06-9



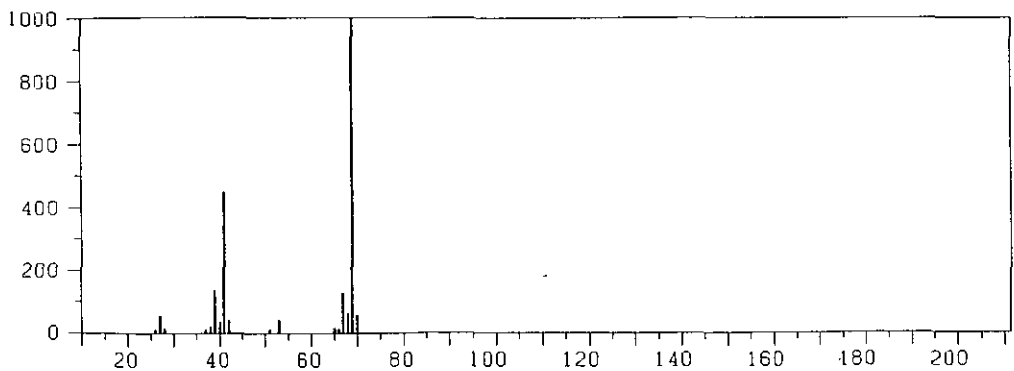
PHTHALIMIDE
 $C_8H_5N_1O_2$
127EBFBFD000 MW:147.0320

NO. 422
CAS:85-41-6



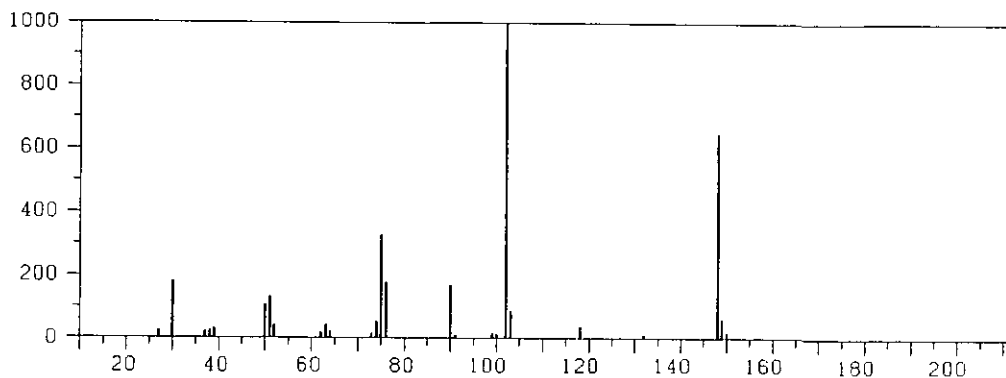
BROMOCYCLOPENTANE
 $C_5H_9BR_1$
129DBFD7F000 MW:147.9888

NO. 423
CAS:137-43-9



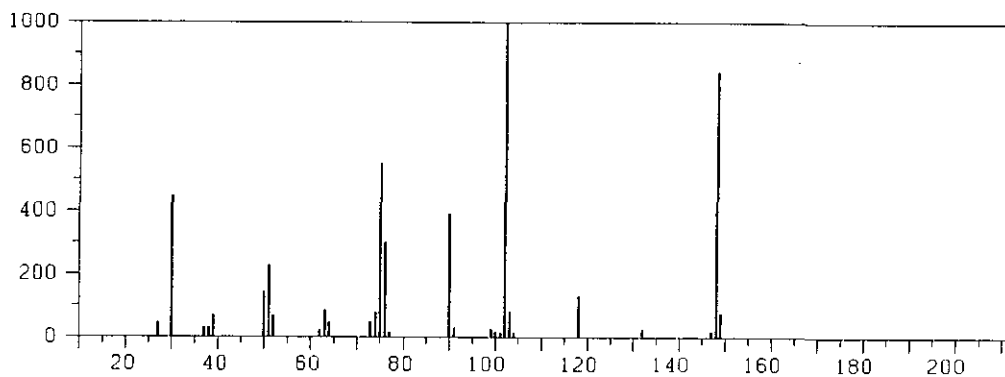
M-NITROBENZONITRILE
C7H4N2O2
129EFFC7D000 MW:148.0273

NO. 424
CAS:619-24-9



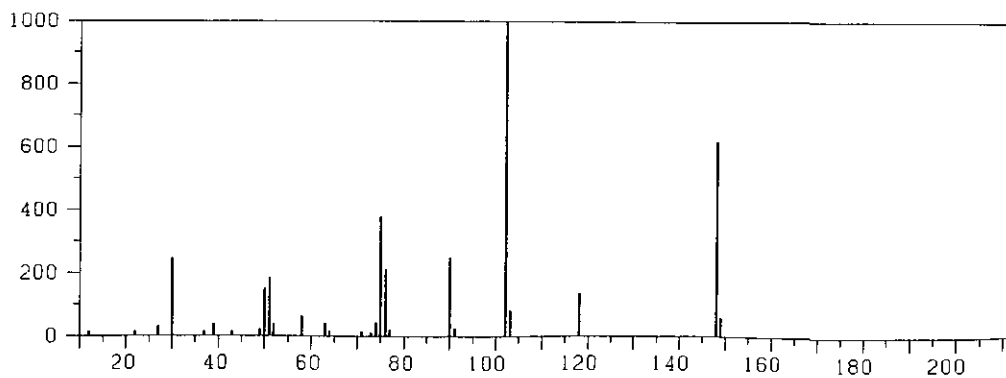
O-NITROBENZONITRILE
C7H4N2O2
129EFFC7D001 MW:148.0273

NO. 425
CAS:612-24-8



P-NITROBENZONITRILE
C7H4N2O2
129EFFC7D002 MW:148.0273

NO. 426
CAS:619-72-7



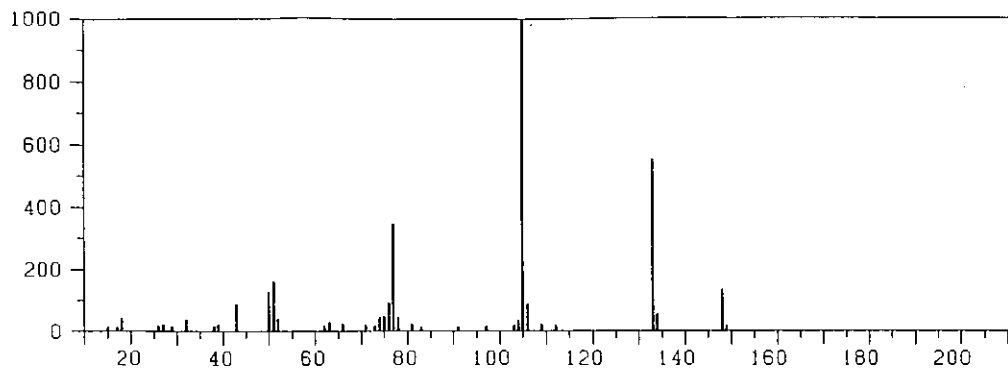
1-PHENYL-1,2-PROPANEDIONE ¥ BENZOYL METHYL KETONE

$C_9H_8O_2$

129DFFB7D000 MW:148.0524

NO. 427

CAS:579-07-7



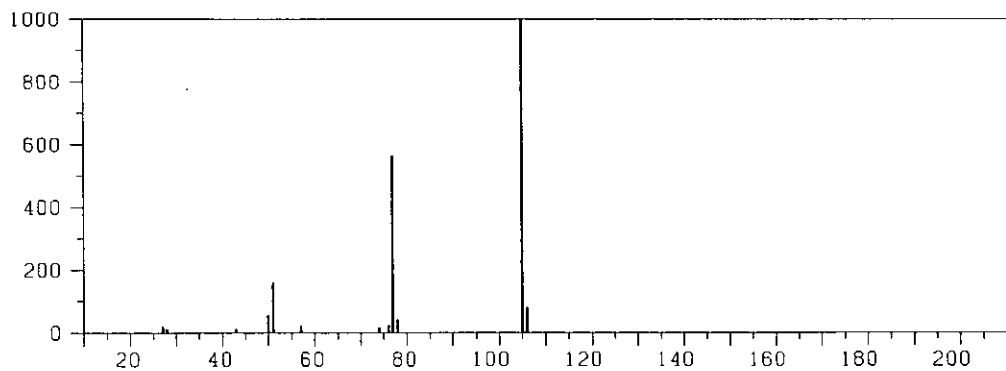
VINYL BENZOATE

$C_9H_8O_2$

129DFFB7D001 MW:148.0524

NO. 428

CAS:769-78-8



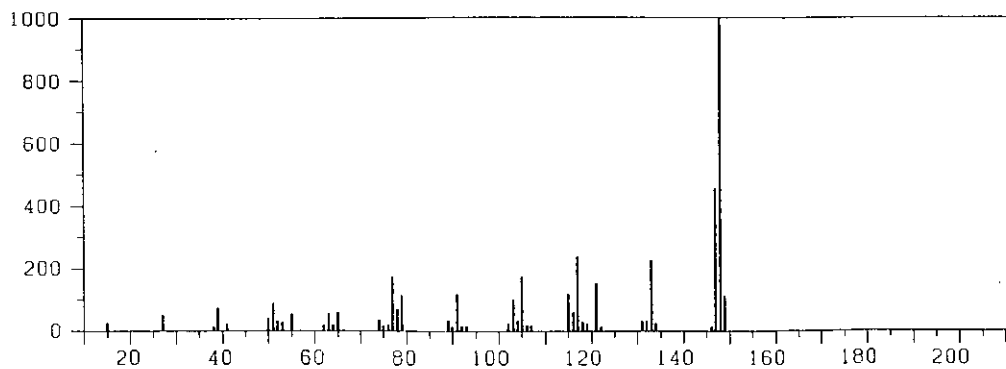
ANETHOLE ¥ 1-METHOXY-4-(1'-PROPENYL)BENZENE

$C_{10}H_{12}O$

129CFFAFE000 MW:148.0888

NO. 429

CAS:104-46-1



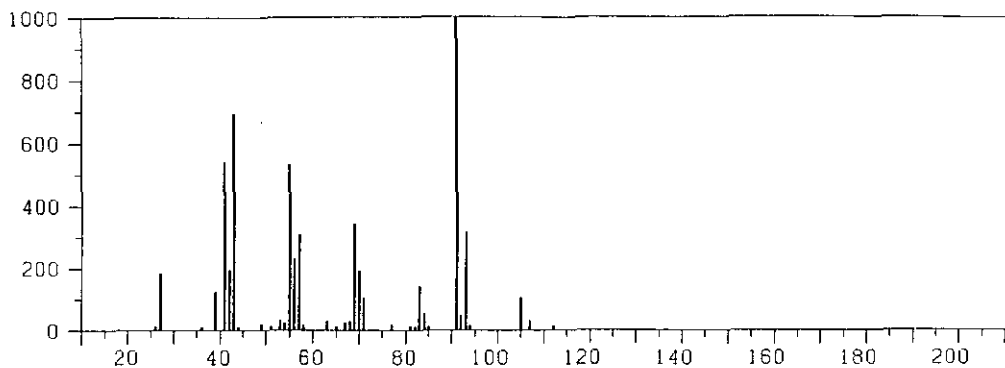
1-CHLOROOCTANE

$C_8H_{17}Cl$

129BBFBFF001 MW:148.1018

NO. 430

CAS:111-85-3



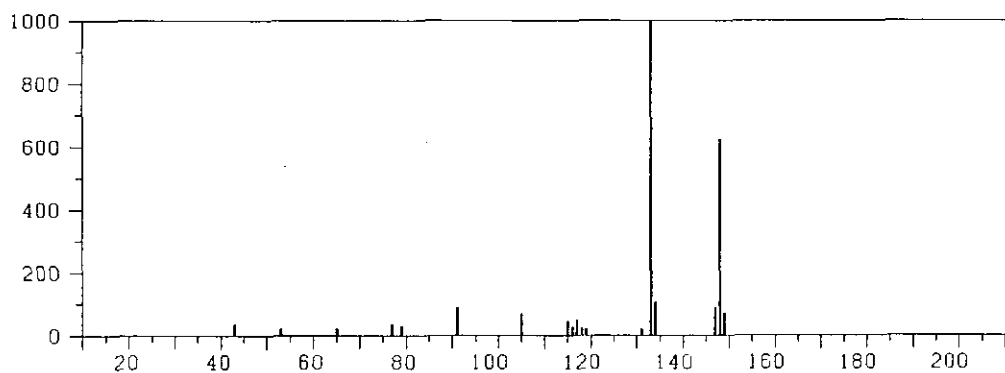
PENTAMETHYLBENZENE

$C_{11}H_{16}$

129BFFA7F000 MW:148.1252

NO. 431

CAS:700-12-9



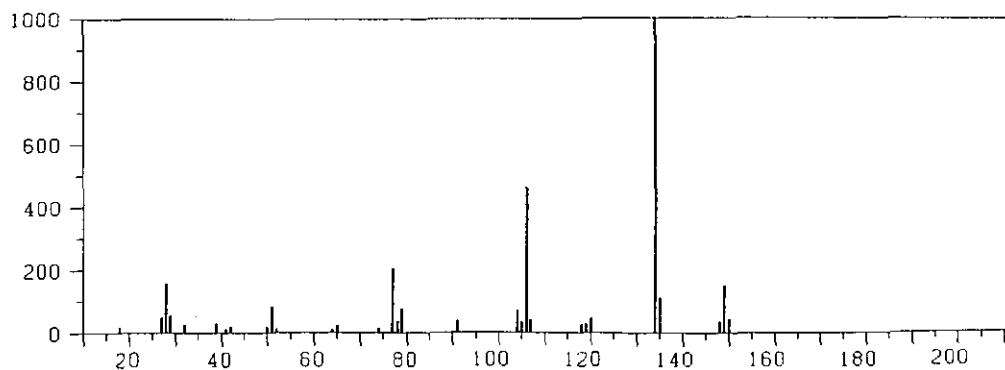
N,N-DIETHYLANILINE

$C_{10}H_{15}N$

12BC3FAFF000 MW:149.1204

NO. 432

CAS:91-66-7



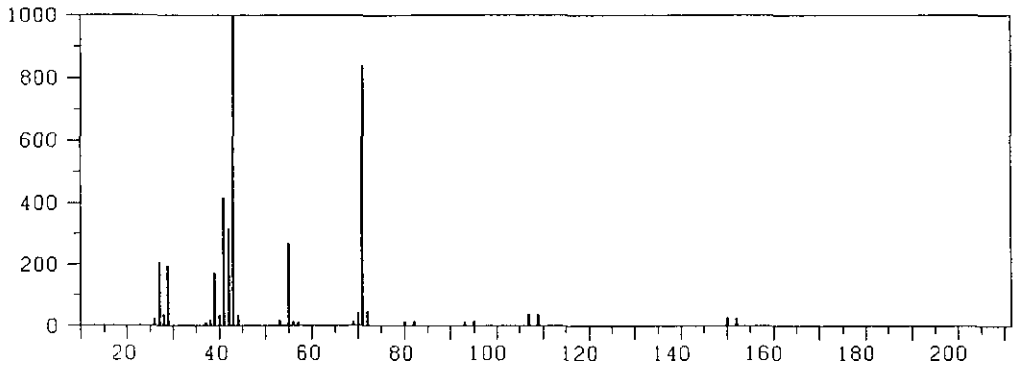
1-BROMOPENTANE

$C_5H_{11}Br$

12DD3FD7F000 MW:150.0044

NØ. 433

CAS:110-53-2



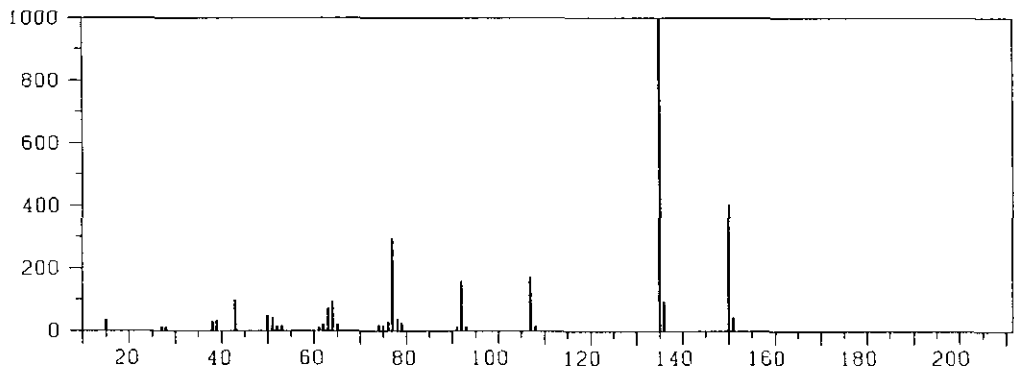
P-METHOXYACETOPHENONE ¥ 1-(4'-METHOXYPHENYL)ETHANONE

$C_9H_{10}O_2$

12DD7FB7D000 MW:150.0681

NØ. 434

CAS:100-06-1



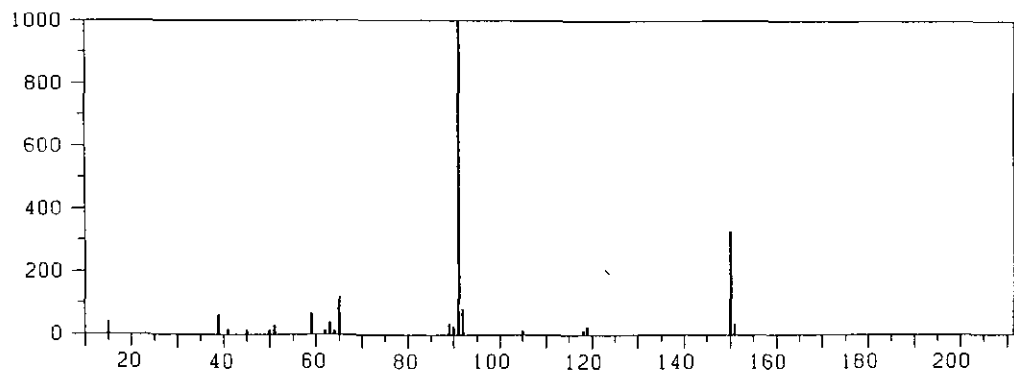
METHYL PHENYLACETATE ¥ METHYL BENZENEACETATE

$C_9H_{10}O_2$

12DD7FB7D001 MW:150.0681

NØ. 435

CAS:101-41-7



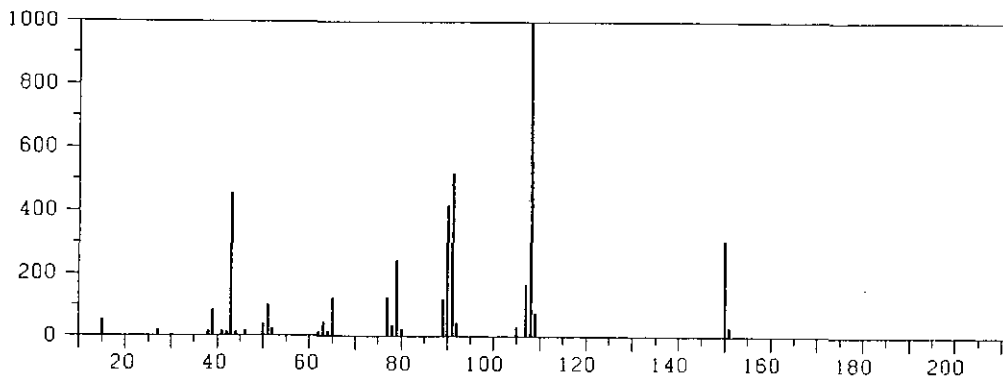
BENZYL ACETATE Y PHENYLMETHYL ACETATE

$C_9H_{10}O_2$

12DD7FB7D002 MW:150.0681

NO. 436

CAS:140-11-4



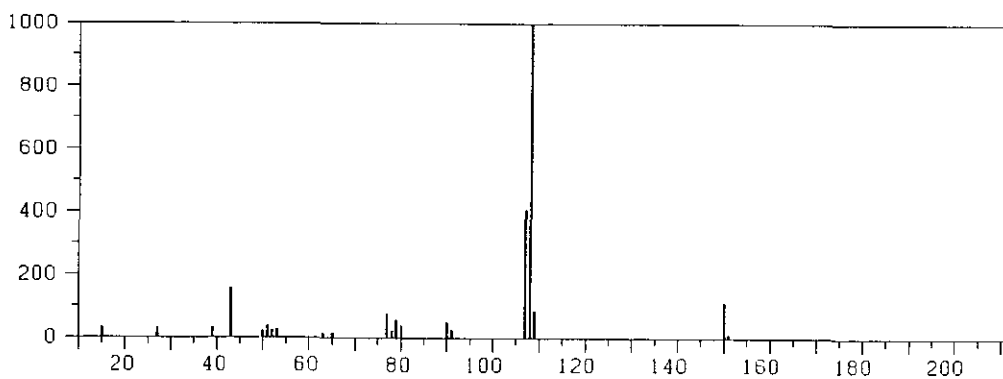
P-CRESYL ACETATE Y P-TOLYL ACETATE Y 4-METHYLPHENYL ACETATE

$C_9H_{10}O_2$

12DD7FB7D003 MW:150.0681

NO. 437

CAS:140-39-6



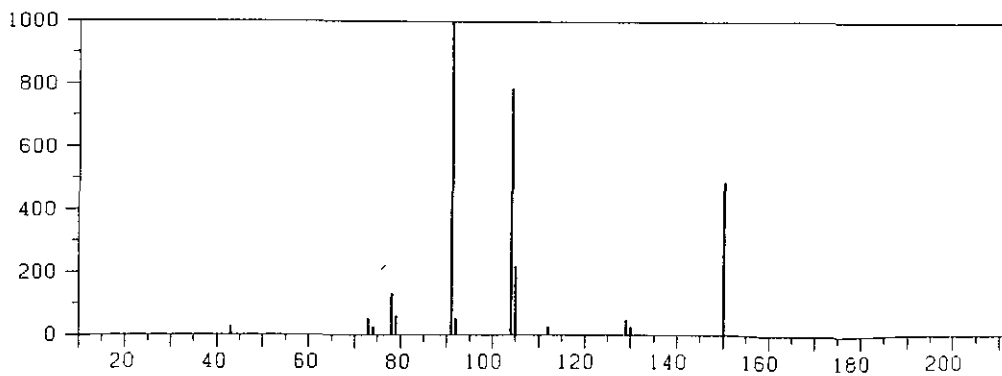
3-PHENYLPROPIONIC ACID Y BENZENEPROPANIC ACID

$C_9H_{10}O_2$

12DD7FB7D004 MW:150.0681

NO. 438

CAS:501-52-0



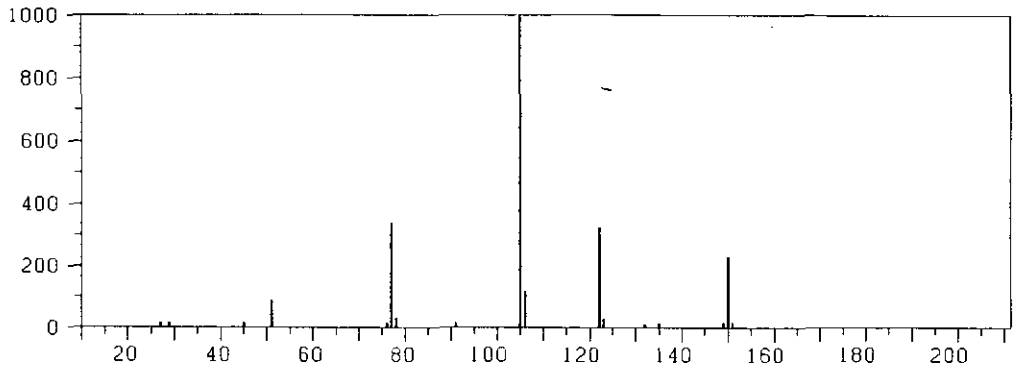
ETHYL BENZOATE

$C_9H_{10}O_2$

12DD7FB7D005 MW:150.0681

NO. 439

CAS:93-89-0



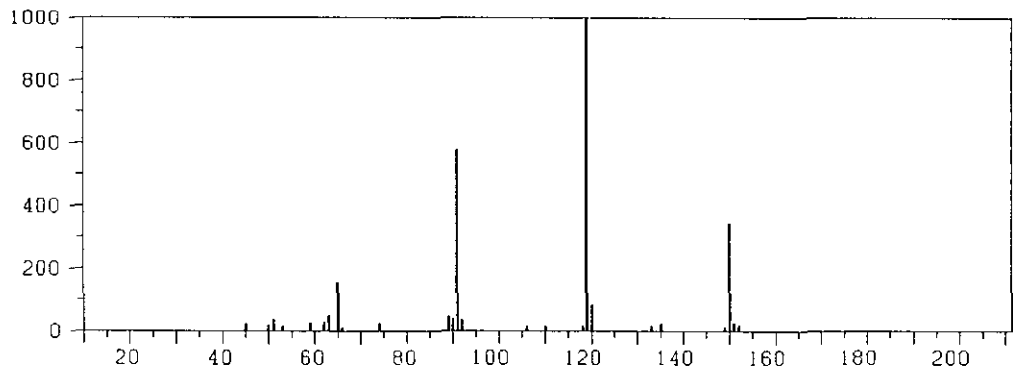
METHYL 3-METHYLBENZOATE

$C_9H_{10}O_2$

12DD7FB7D006 MW:150.0681

NO. 440

CAS:99-36-5



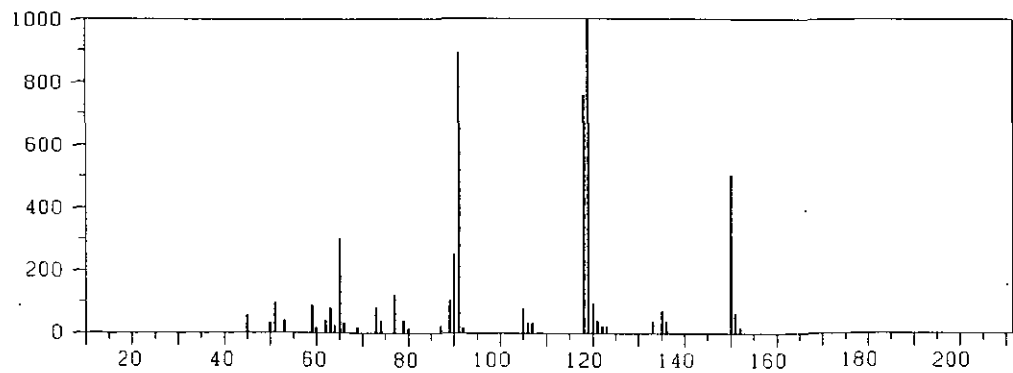
METHYL 2-METHYLBENZOATE

$C_9H_{10}O_2$

12DD7FB7D007 MW:150.0681

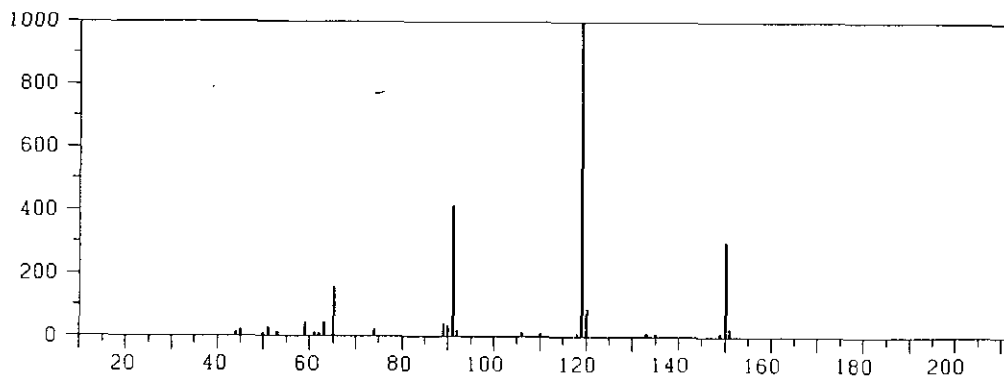
NO. 441

CAS:89-71-4



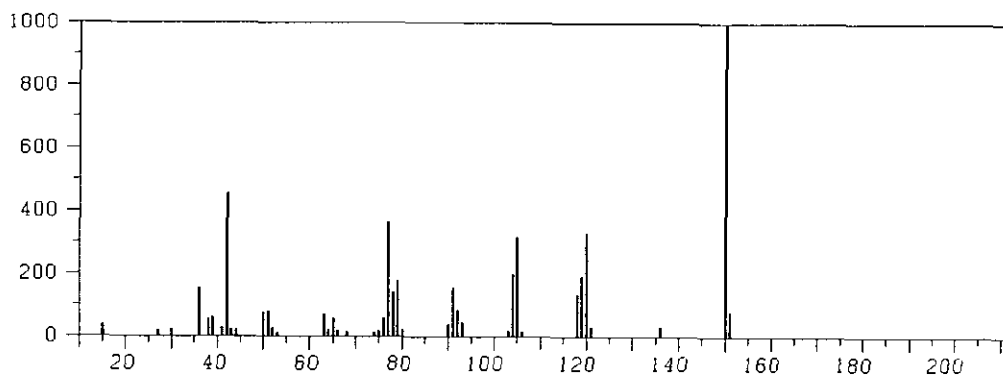
MÉTHYL 4-METHYLBENZØATE
 $C_9H_{10}O_2$
12DD7FB7D008 MW:150.0681

NØ. 442
CAS:99-75-2.



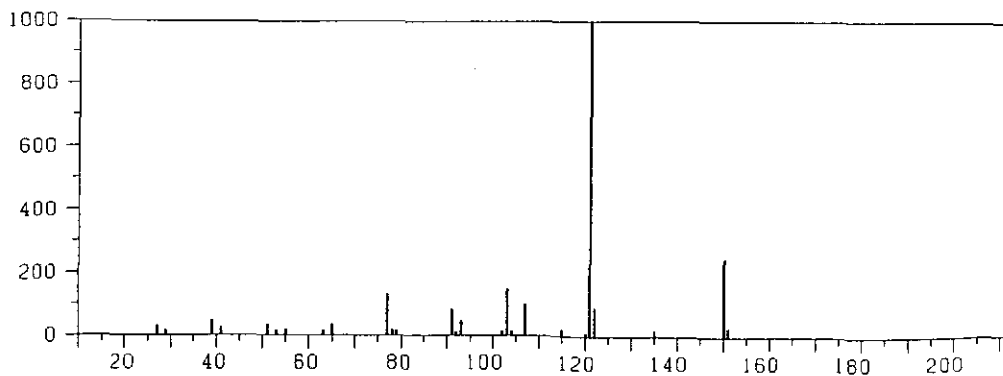
N,N-DIMETHYL-P-NITRØSANILINE
 $C_8H_{10}N_2O_1$
12DD7FBFE000 MW:150.0793

NØ. 443
CAS:138-89-6



O-SEC-BUTYLPHENØL Y 2-(1'-METHYLPRØPYL)PHENØL
 $C_{10}H_{14}O_1$
12DC7FAFE000 MW:150.1044

NØ. 444
CAS:89-72-5



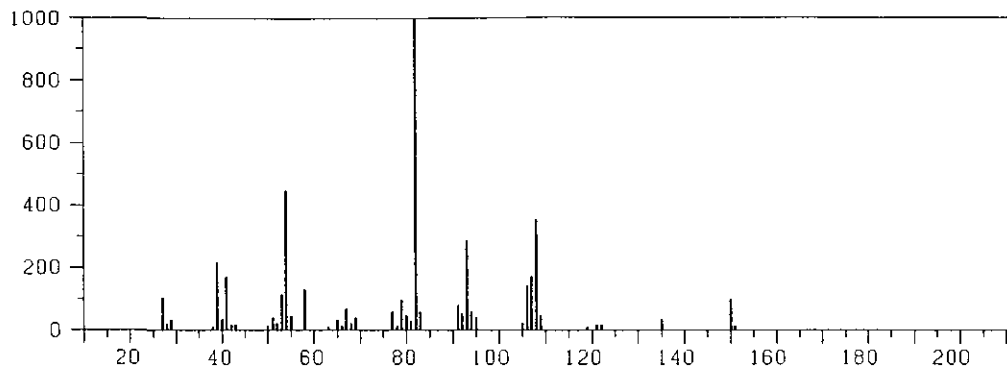
1-CARVONE ¥ P-MENTHA-6,8-DIEN-2-ONE ¥ 2-METHYL-5-(1'-METHYLETHENYL)
-2-CYCLOHEXEN-1-ONE

$C_{10}H_{14}O_1$

12DC7FAFE001 MW:150.1044

NØ. 445

CAS:99-49-0



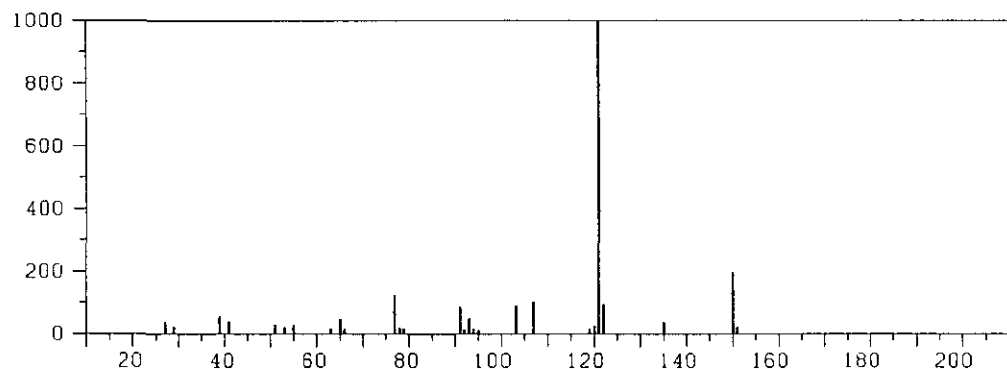
P-SEC-BUTYLPHENØL ¥ 4-(1'-METHYLPRØPYL)PHENØL

$C_{10}H_{14}O_1$

12DC7FAFE002 MW:150.1044

NØ. 446

CAS:99-71-8



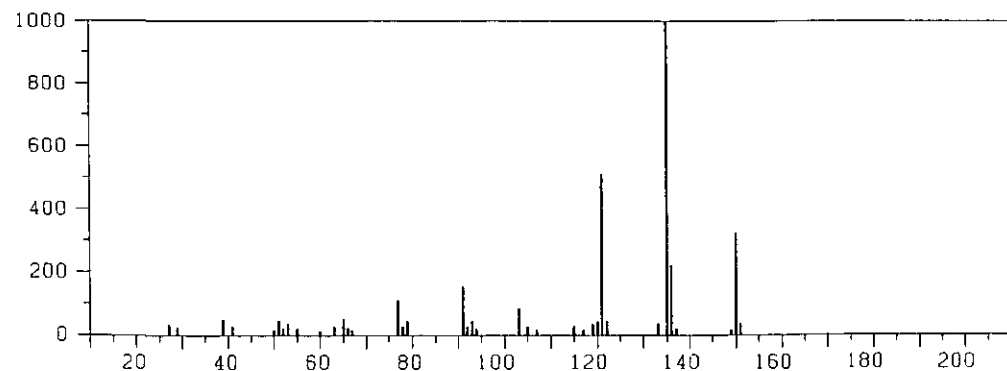
AR,AR-DIETHYLPHENØL

$C_{10}H_{14}O_1$

12DC7FAFE003 MW:150.1044

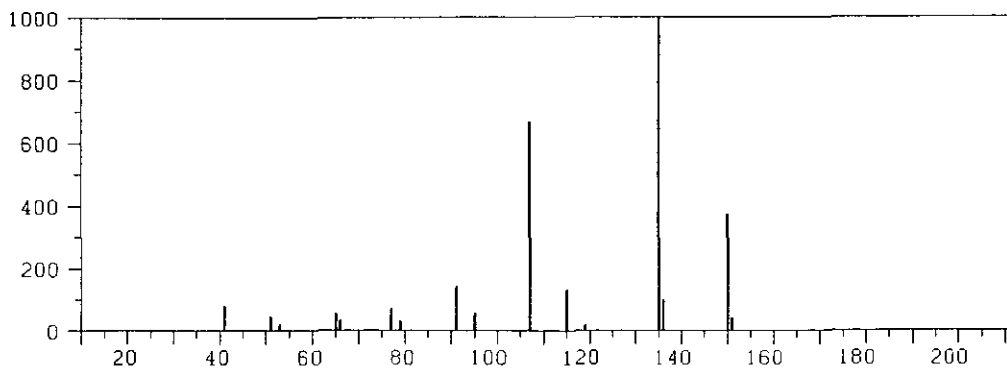
NØ. 447

CAS:26967-65-7



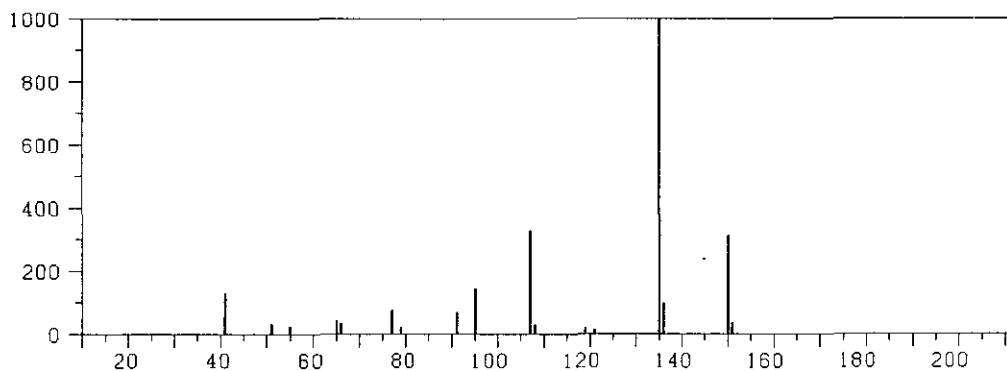
2-TERT-BUTYLPHENOL
 $C_{10}H_{14}O$
12DC7FAFE004 MW:150.1044

NO. 448
CAS:88-18-6



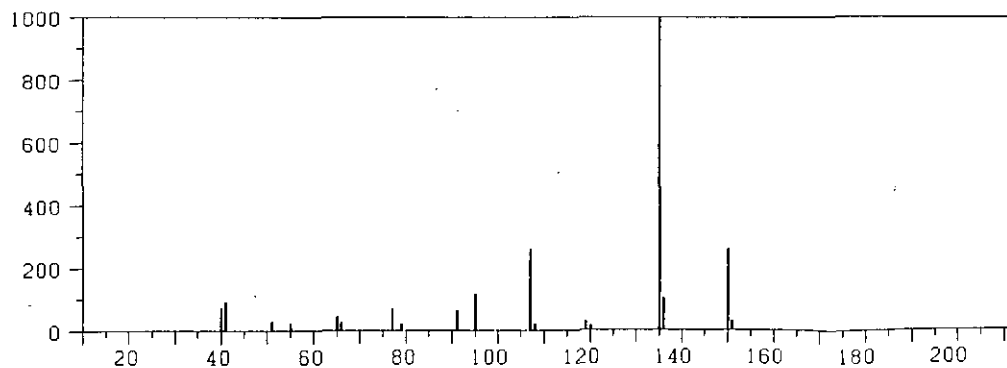
3-TERT-BUTYLPHENOL
 $C_{10}H_{14}O$
12DC7FAFE005 MW:150.1044

NO. 449
CAS:585-34-2



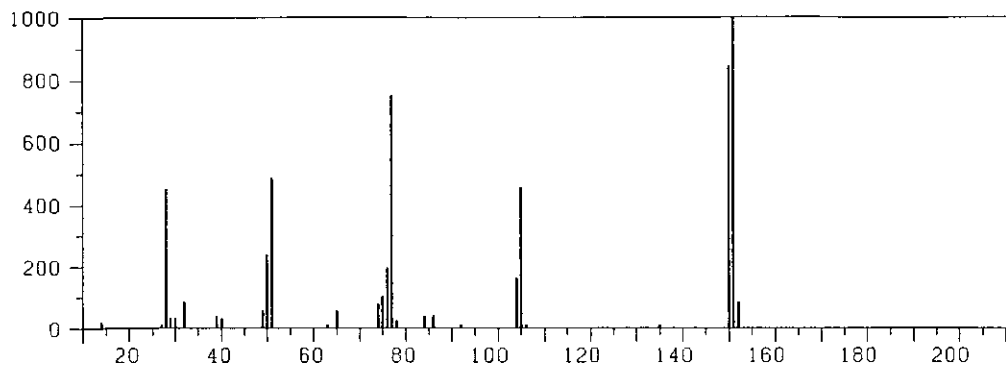
4-TERT-BUTYLPHENOL
 $C_{10}H_{14}O$
12DC7FAFE006 MW:150.1044

NO. 450
CAS:98-54-4



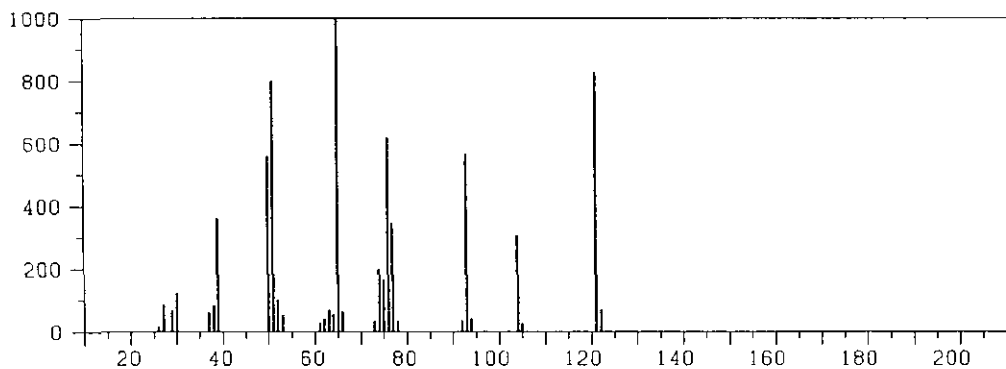
M-NITROBENZALDEHYDE
C₇H₅N₁O₃
12FEBFC7C000 MW:151.0269

NØ. 451
CAS:99-61-6



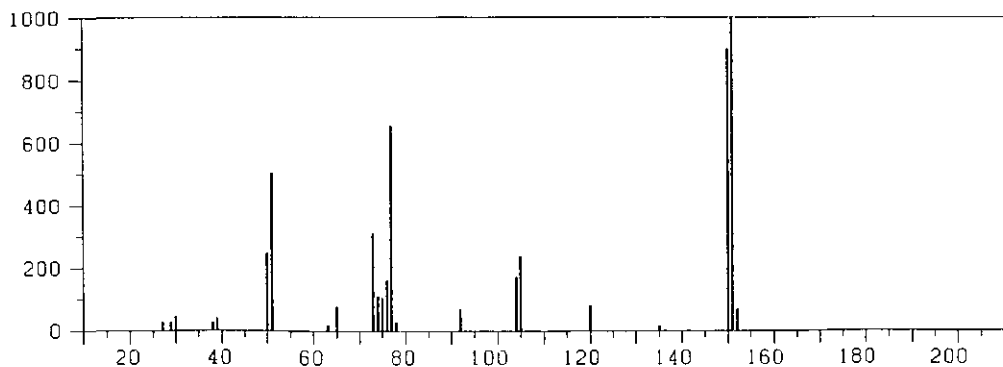
O-NITROBENZALDEHYDE
C₇H₅N₁O₃
12FEBFC7C001 MW:151.0269

NØ. 452
CAS:552-89-6



P-NITROBENZALDEHYDE
C₇H₅N₁O₃
12FEBFC7C002 MW:151.0269

NØ. 453
CAS:555-16-8



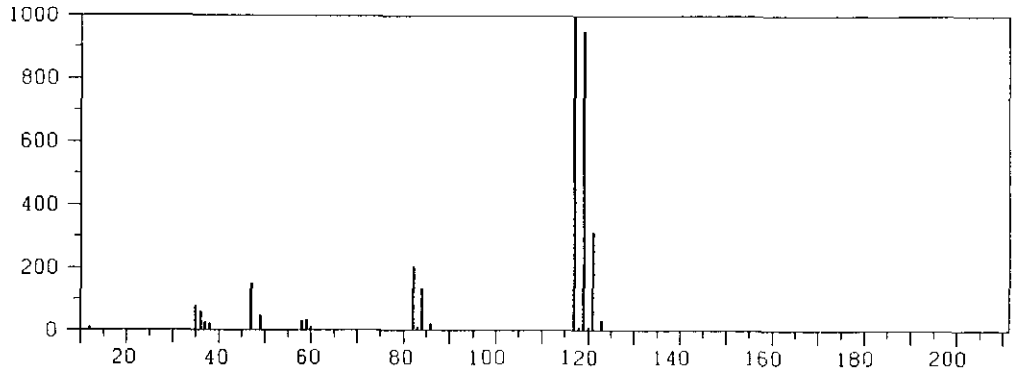
CARBON TETRACHLORIDE & TETRACHLOROMETHANE



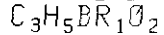
131FFFF7F000 MW:151.8754

NO. 454

CAS:56-23-5



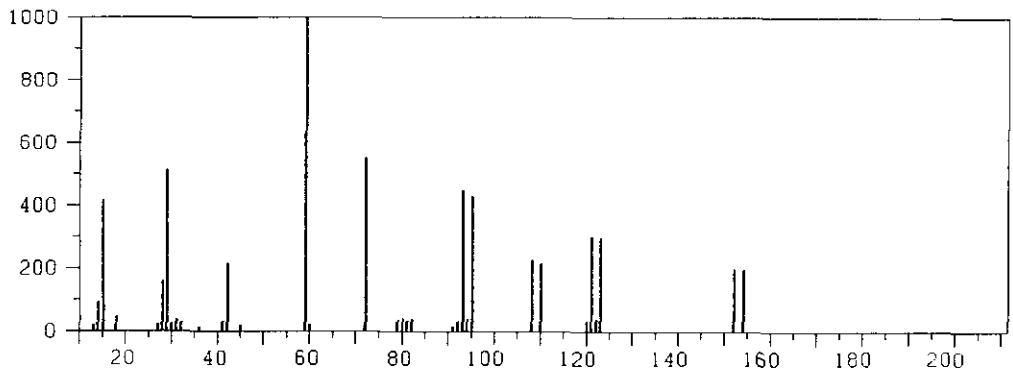
METHYL BROMOACETATE



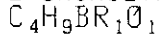
131EBFE7D000 MW:151.9473

NO. 455

CAS:96-32-2



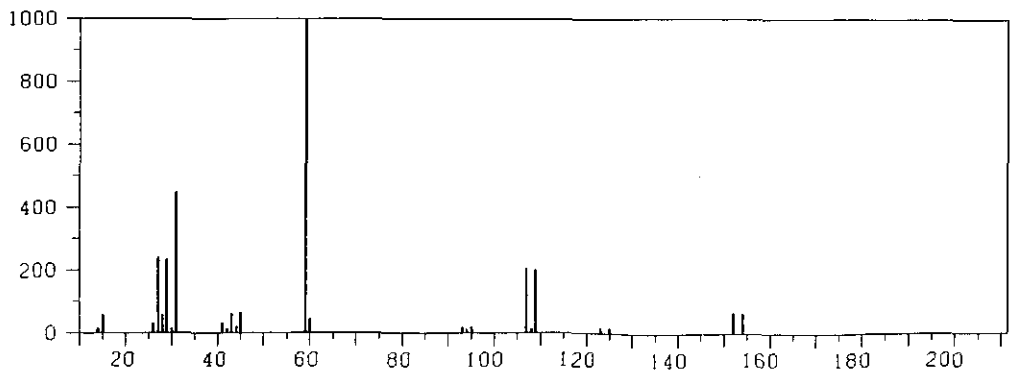
2-BROMOETHYL ETHYL ETHER



131DBFDFE000 MW:151.9837

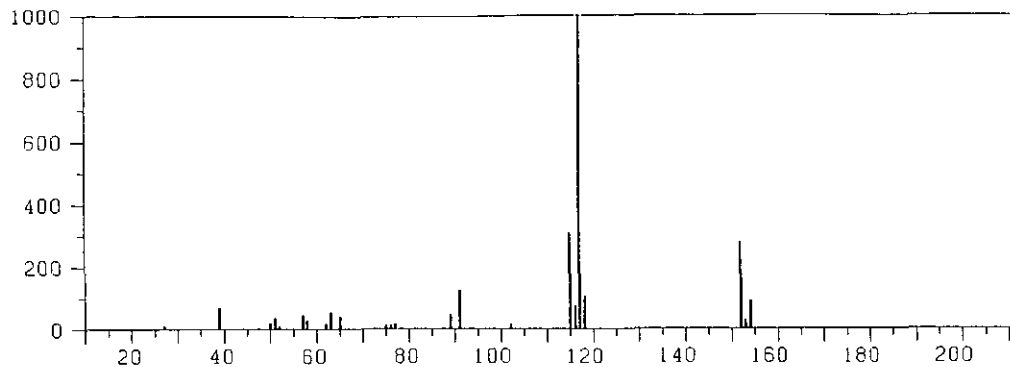
NO. 456

CAS:592-55-2



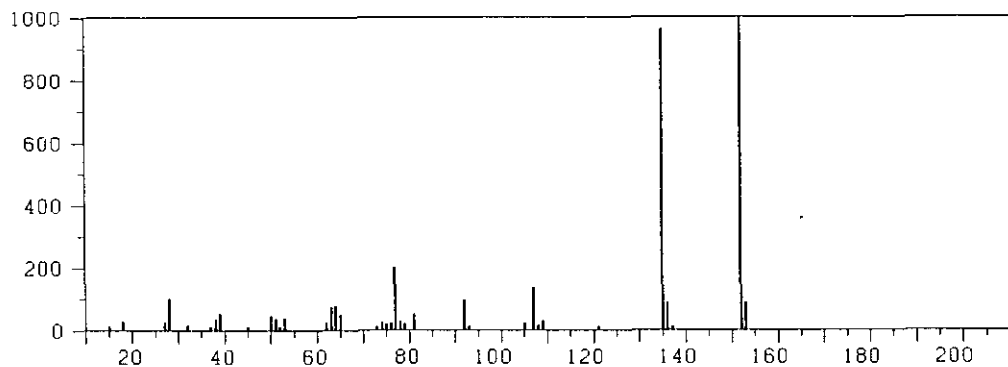
P-VINYLBENZYL CHLORIDE
 C_9H_9Cl
131DBFB7F000 MW:152.0392

NØ. 457
CAS:1592-20-7



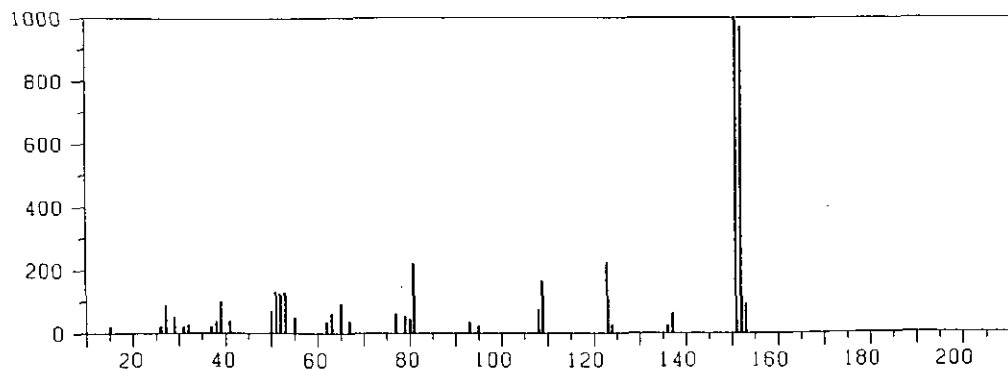
P-ANISIC ACID Y 4-METHOXYBENZOIC ACID
 $C_8H_8O_3$
131DFFBFC000 MW:152.0473

NØ. 458
CAS:100-09-4



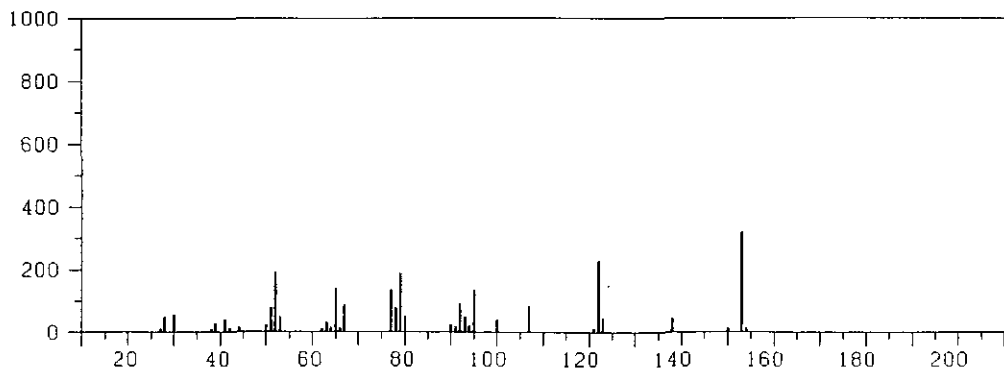
4-HYDROXY-3-METHOXYBENZALDEHYDE Y VANILLIN
 $C_8H_8O_3$
131DFFBFC001 MW:152.0473

NØ. 459
CAS:121-33-5



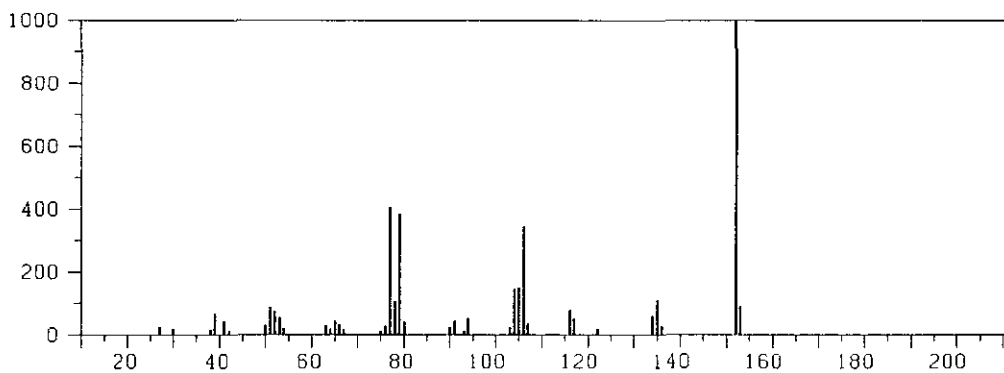
4-NITRO-2-AMINOTOLUENE
 $C_7H_8N_2O_2$
131DFFC7D000 MW:152.0585

NO. 460
CAS:99-55-8



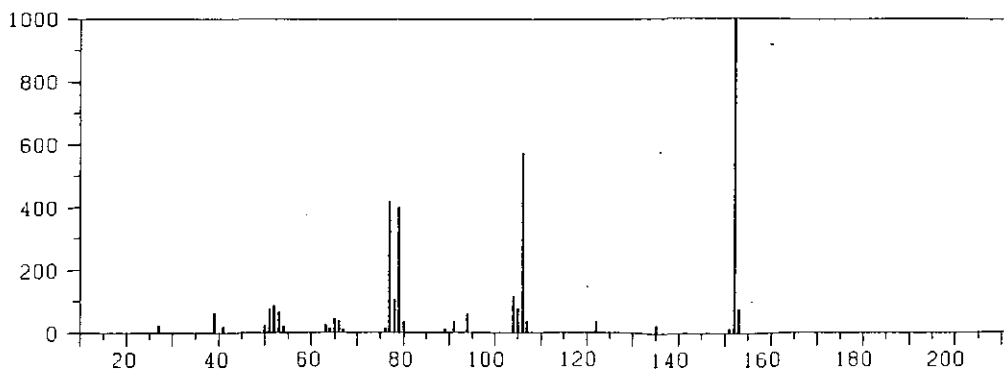
3-NITRO-2-AMINOTOLUENE
 $C_7H_8N_2O_2$
131DFFC7D001 MW:152.0585

NO. 461
CAS:570-24-1



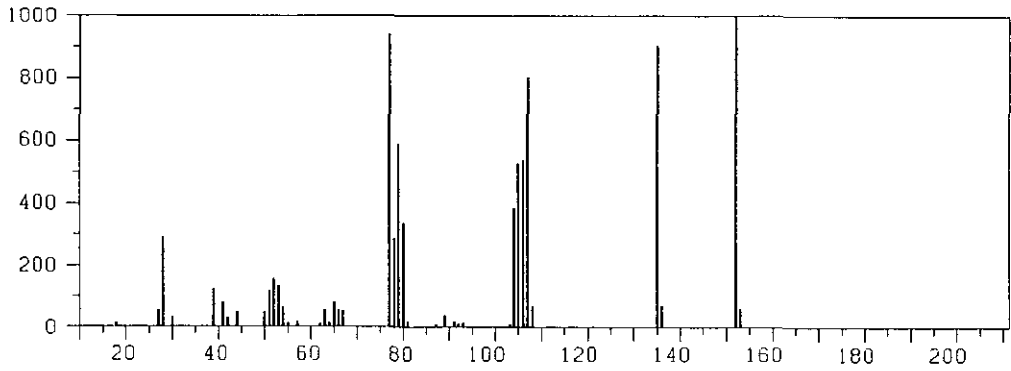
3-NITRO-4-AMINOTOLUENE
 $C_7H_8N_2O_2$
131DFFC7D002 MW:152.0585

NO. 462
CAS:89-62-3



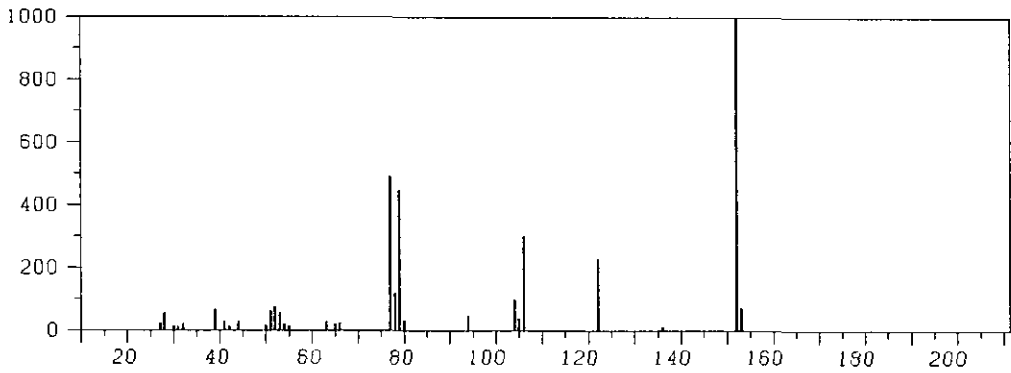
2-NITRO-4-AMINOTOLUENE
 $C_7H_8N_2O_2$
131DFFC7D003 MW:152.0585

NO. 463
CAS:119-32-4



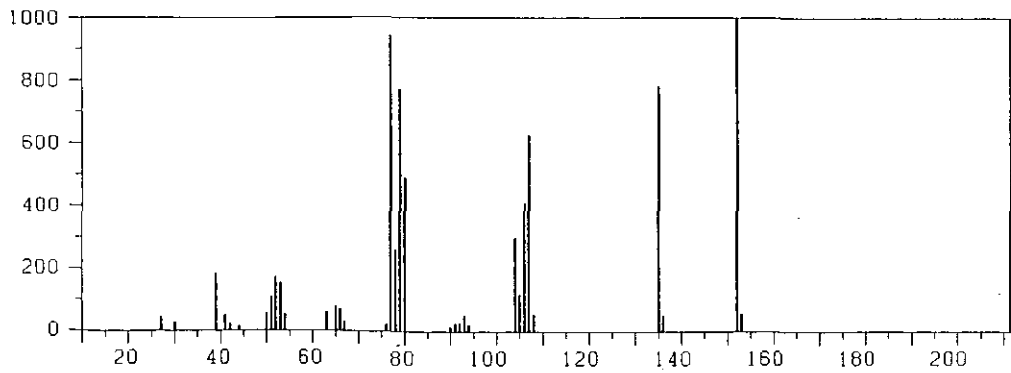
5-NITRO-2-AMINOTOLUENE
 $C_7H_8N_2O_2$
131DFFC7D004 MW:152.0585

NO. 464
CAS:99-52-5



6-NITRO-2-AMINOTOLUENE
 $C_7H_8N_2O_2$
131DFFC7D005 MW:152.0585

NO. 465
CAS:603-83-8



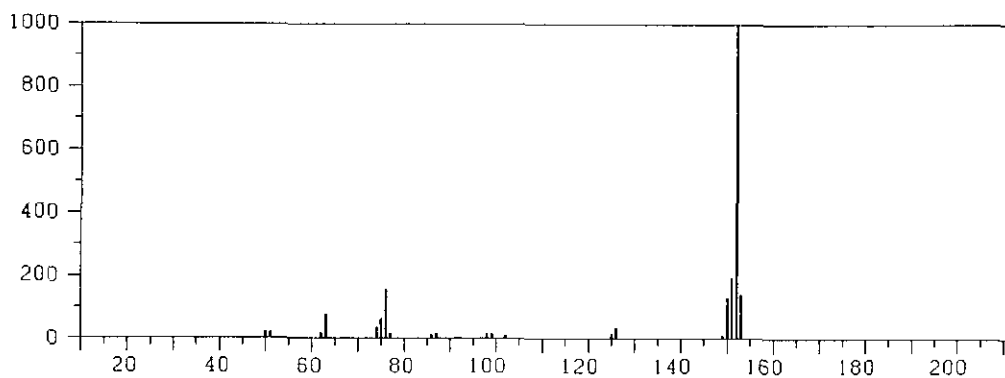
ACENAPHTHYLENE

$C_{12}H_8$

131DF9FF000 MW:152.0626

NO. 466

CAS:208-96-8



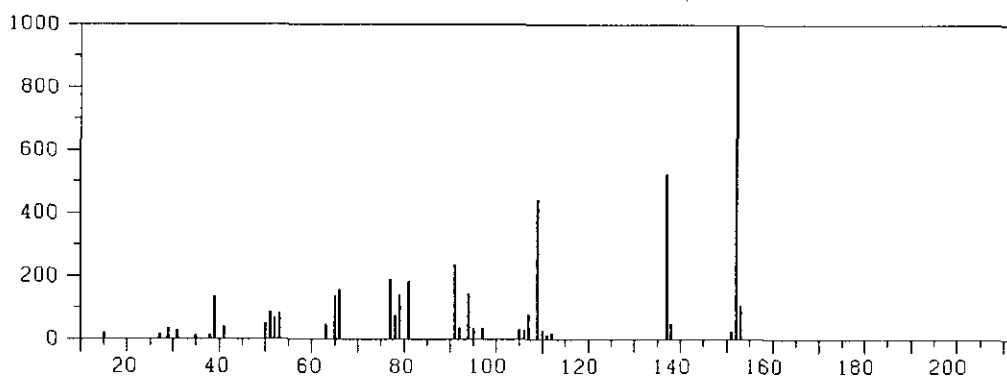
5-METHOXY-2,3-DIMETHYLPHENOL

$C_9H_{12}O_2$

131CFFB7D000 MW:152.0837

NO. 467

CAS:34883-01-7



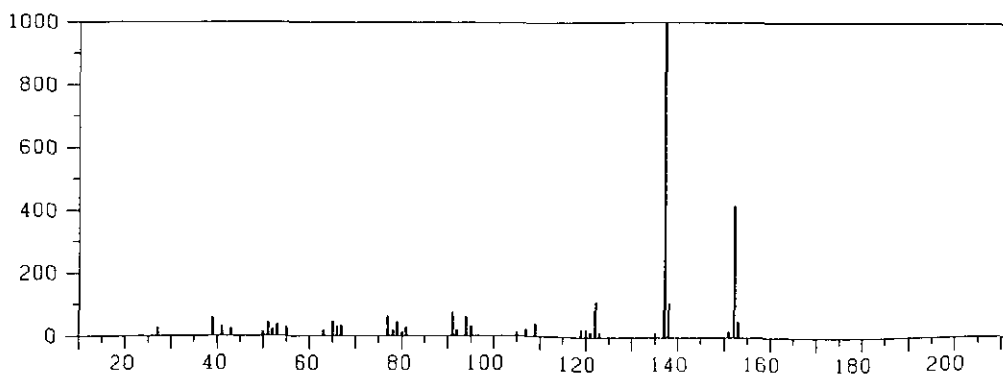
4-ETHYL-2-METHOXYPHENOL ¥ 4-ETHYLGUAIACOL

$C_9H_{12}O_2$

131CFFB7D001 MW:152.0837

NO. 468

CAS:2785-89-9



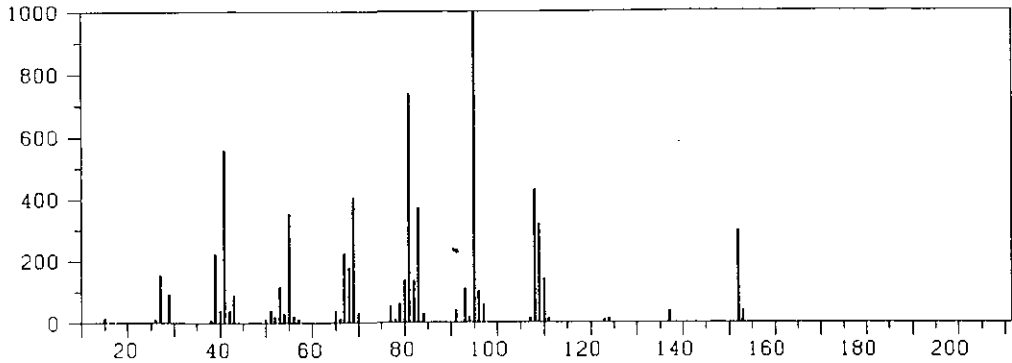
D-CAMPHOR ¥ 1,7,7-TRIMETHYLBICYCLO[2.2.1]HEPTAN-2-ONE

$C_{10}H_{16}O_1$

131BFFAFE000 MW:152.1201

NO. 469

CAS:464-49-3



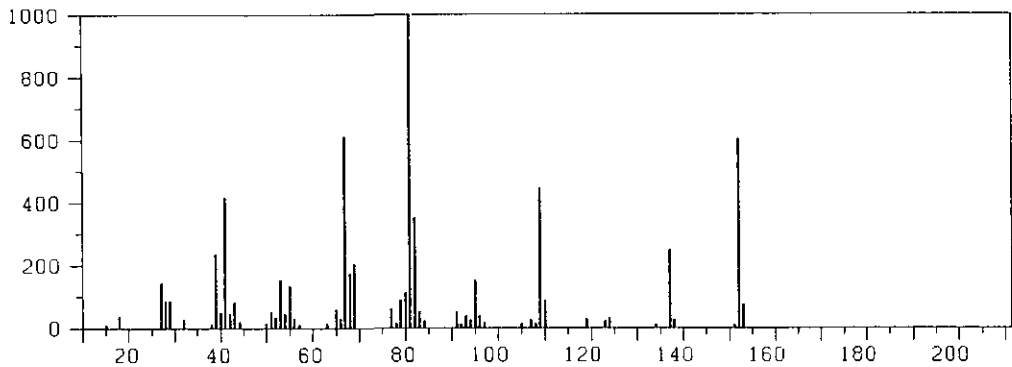
PULEGONE ¥ (R)-(+)-PULEGONE ¥ P-MENTH-4(8)-EN-3-ONE ¥ 5-METHYL-2-(1'-METHYLETHYLIDENE)CYCLOHEXANONE

$C_{10}H_{16}O_1$

131BFFAFE001 MW:152.1201

NO. 470

CAS:89-82-7



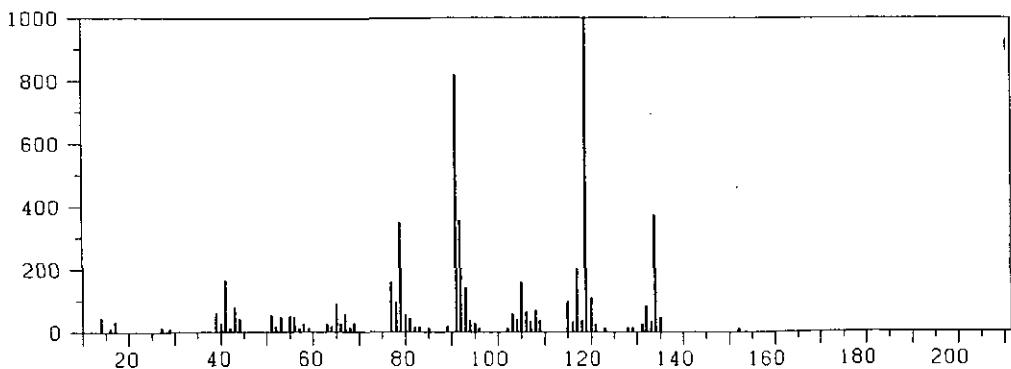
CARVEOL ¥ 2-METHYL-5-(1'-METHYLETHENYL)-2-CYCLOHEXEN-1-OL ¥ P-MENTH A-1,8-DIEN-6-OL ¥ P-MENTHA-6,8-DIEN-2-OL

$C_{10}H_{16}O_1$

131BFFAFE002 MW:152.1201

NO. 471

CAS:99-48-9



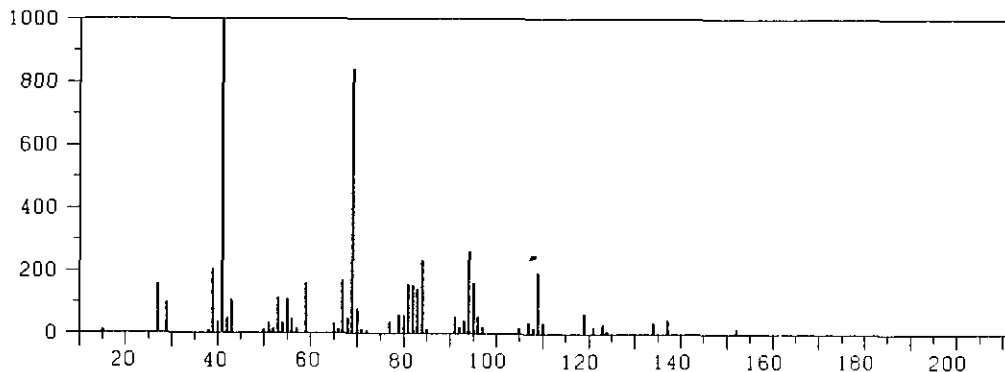
NERAL Y (Z)-3,7-DIMETHYL-2,6-OCTADIENAL Y CIS-CITRAL

$C_{10}H_{16}O_1$

131BFFAFE003 MW:152.1201

NØ. 472

CAS:106-26-3



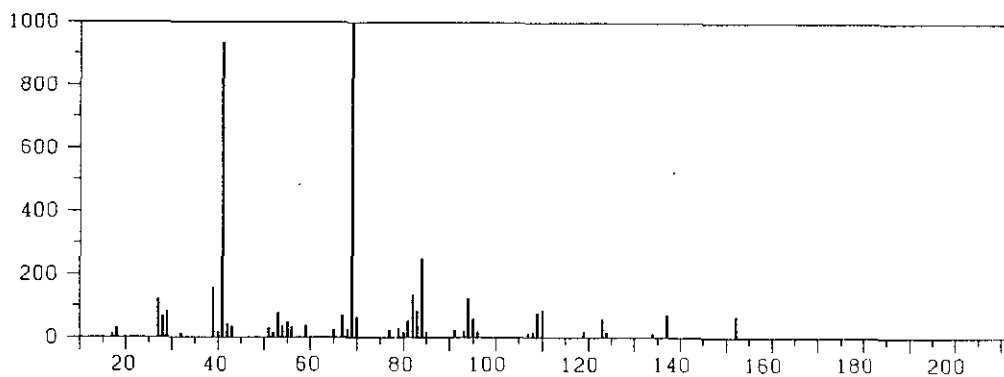
GERANIAL Y (E)-3,7-DIMETHYL-2,6-OCTADIENAL Y TRANS-CITRAL

$C_{10}H_{16}O_1$

131BFFAFE004 MW:152.1201

NØ. 473

CAS:141-27-5



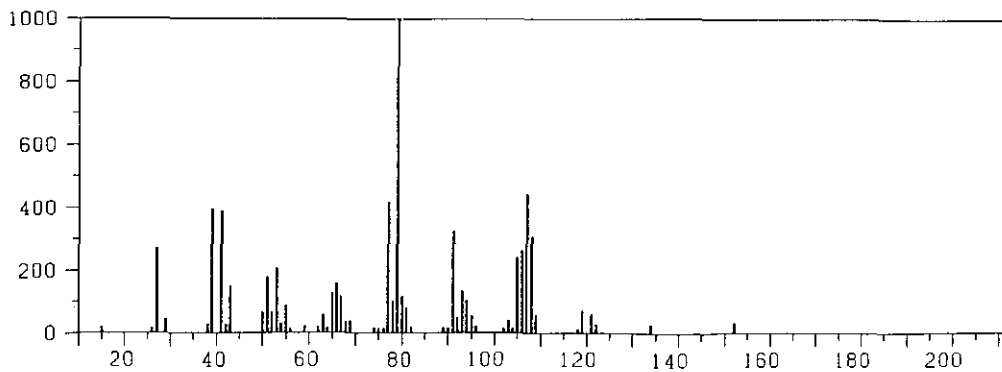
MYRTENØL Y 2-PINEN-10-ØL Y 6,6-DIMETHYLBICYCLØ[3.1.1]HEPT-2-ENE-2-M
ETHANØL

$C_{10}H_{16}O_1$

131BFFAFE005 MW:152.1201

NØ. 474

CAS:515-00-4



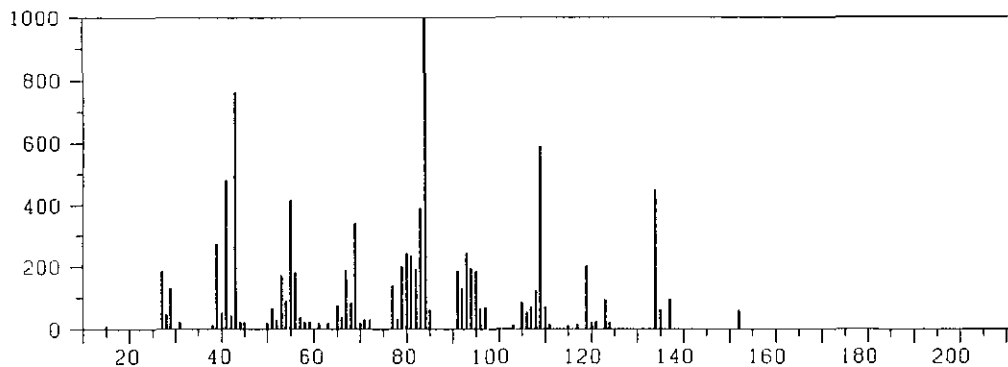
CIS-L-CARVEOL Y CIS-P-MENTHA-6,8-DIEN-2-OL Y 2-METHYL-5-(1'-METHYLE
THENYL)-2-CYCLOHEXEN-1-OL

$C_{10}H_{16}O_1$

131BFFAFE006 MW:152.1201

NO. 475

CAS:1197-06-4



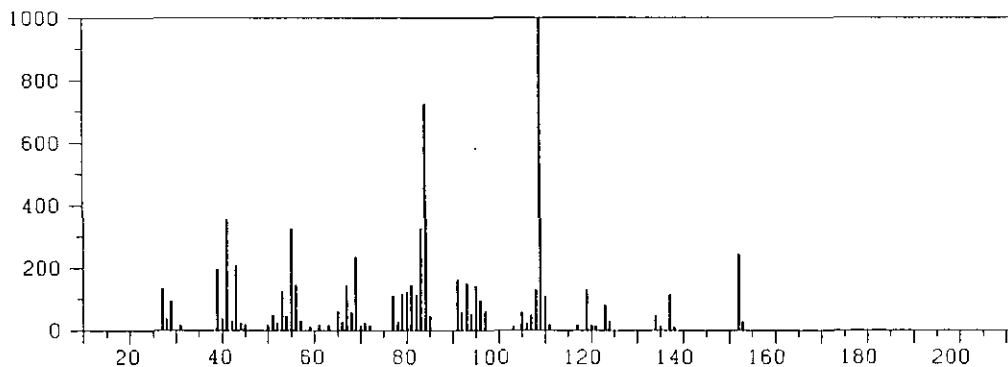
TRANS-L-CARVEOL Y TRANS-P-MENTHA-6,8-DIEN-2-OL Y 2-METHYL-5-(1'-MET
HYLETHENYL)-2-CYCLOHEXEN-1-OL

$C_{10}H_{16}O_1$

131BFFAFE007 MW:152.1201

NO. 476

CAS:1197-07-5



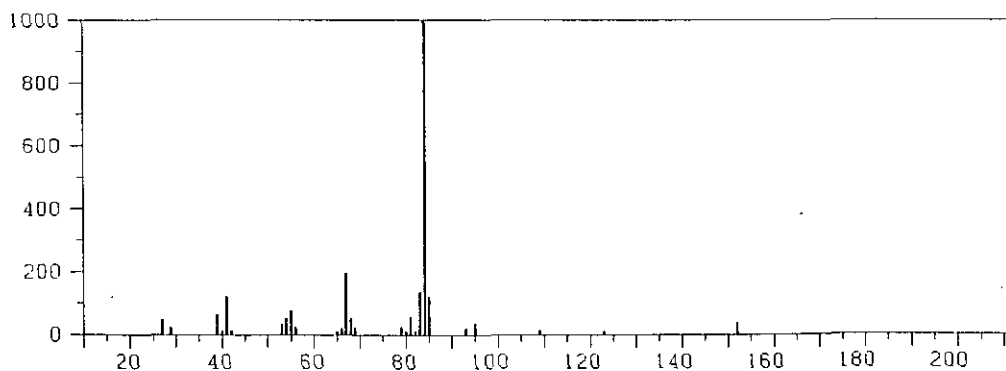
2-CYCLOPENTYLCYCLOPENTANONE Y BICYCLOPENTYL-2-ONE

$C_{10}H_{16}O_1$

131BFFAFE008 MW:152.1201

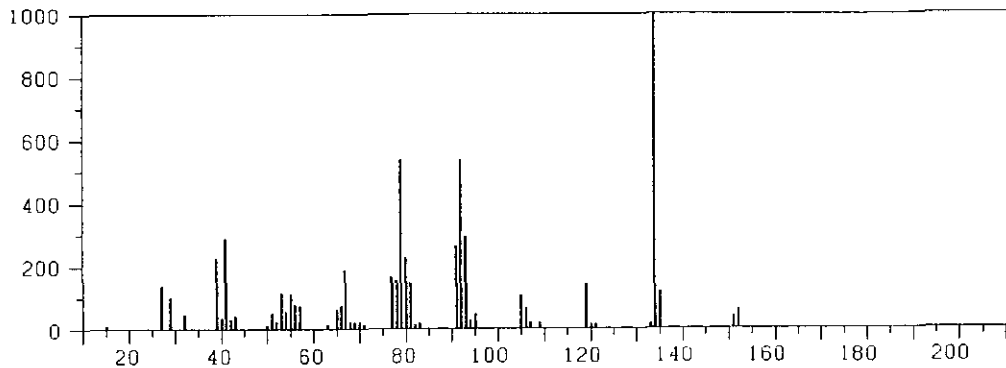
NO. 477

CAS:4884-24-6



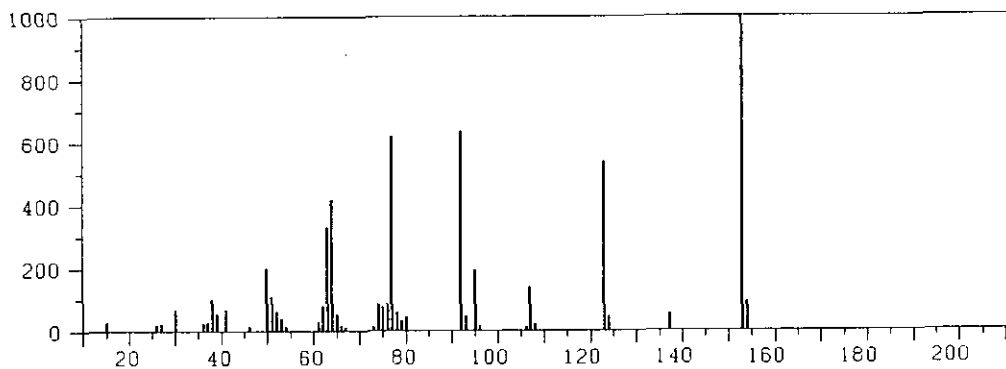
2-ADAMANTANOL Y TRICYCLO[3.3.1.1<3,7>]DECAN-2-OL
C₁₀H₁₆O₁
131BFFAFED09 MW:152.1201

NO. 478
CAS:7700-57-2



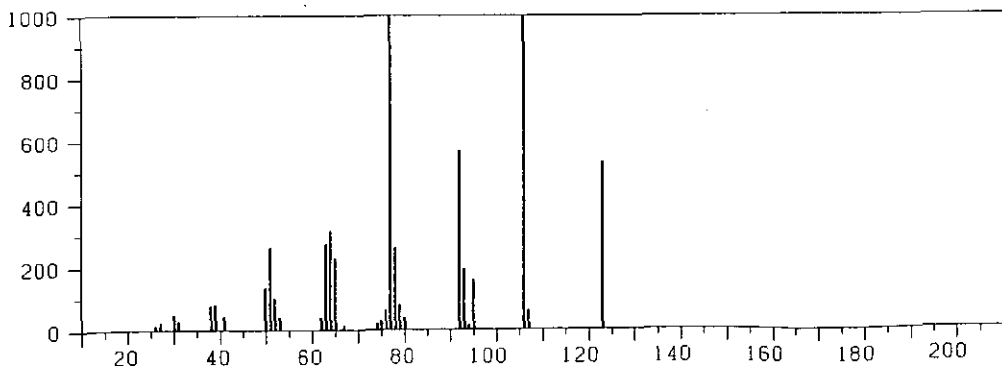
P-NITROANISOLE Y 4-NITRO-1-METHOXYBENZENE
C₇H₇N₁O₃
133E3FC7C000 MW:153.0426

NO. 479
CAS:100-17-4



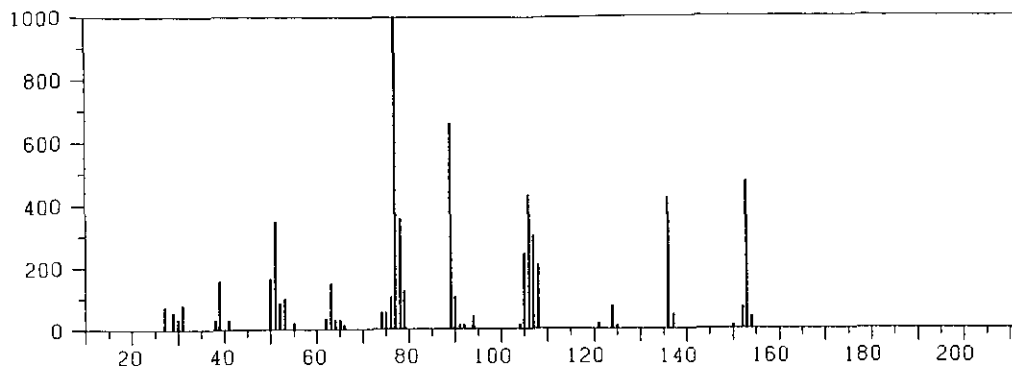
O-NITROANISOLE
C₇H₇N₁O₃
133E3FC7C001 MW:153.0426

NO. 480
CAS:91-23-6



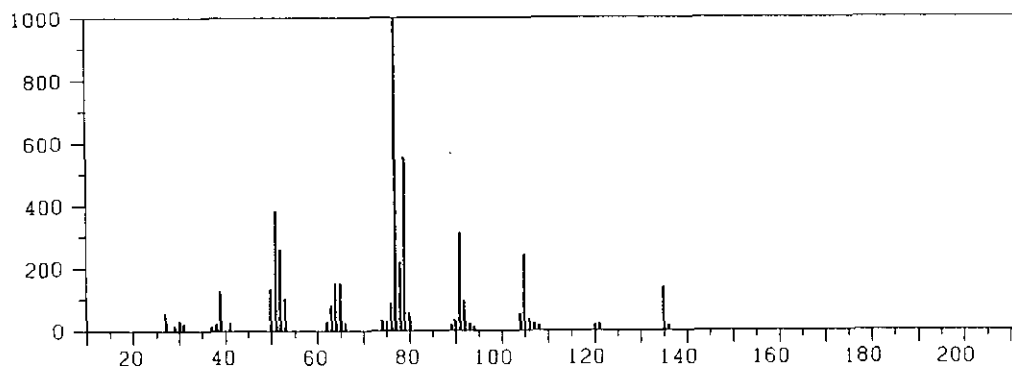
M-NITROBENZYL ALCOHOL
C₇H₇N₁O₃
133E3FC7C002 MW:153.0426

NO. 481
CAS:619-25-0



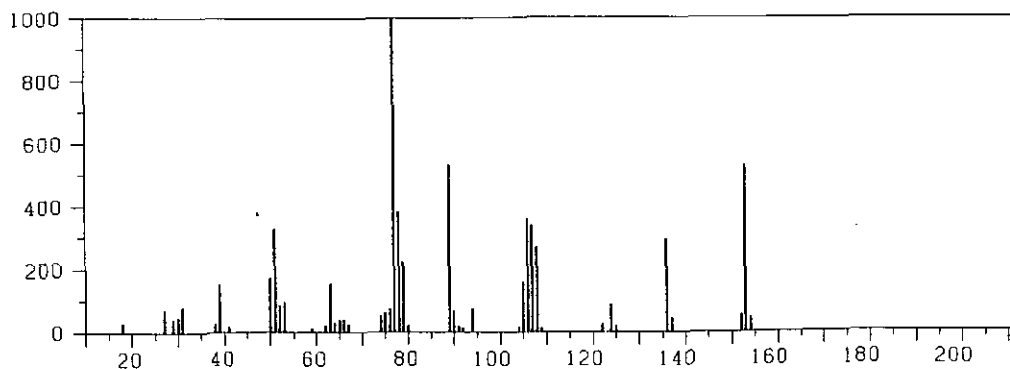
O-NITROBENZYL ALCOHOL
C₇H₇N₁O₃
133E3FC7C003 MW:153.0426

NO. 482
CAS:612-25-9



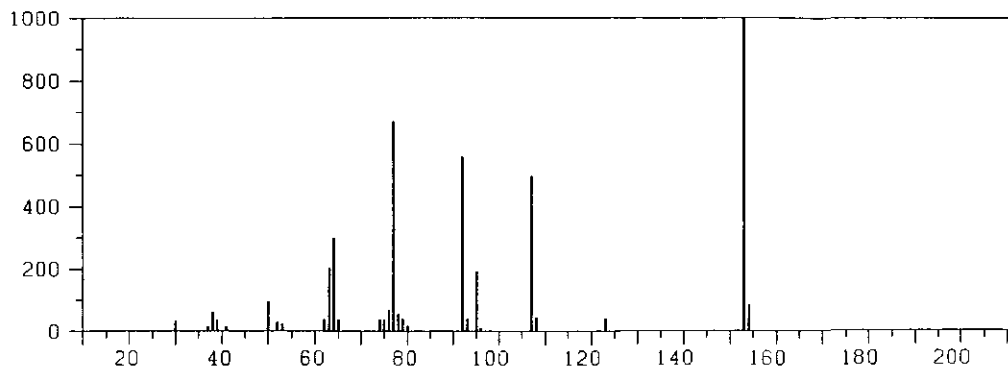
P-NITROBENZYL ALCOHOL
C₇H₇N₁O₃
133E3FC7C004 MW:153.0426

NO. 483
CAS:619-73-8



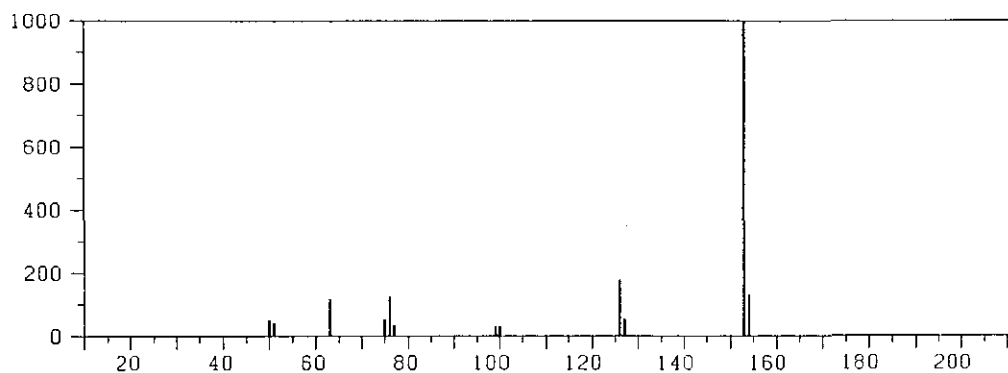
M-NITROANISOLE
C7H7NO3
133E3FC7C005 MW:153.0426

NO. 484
CAS:555-03-3



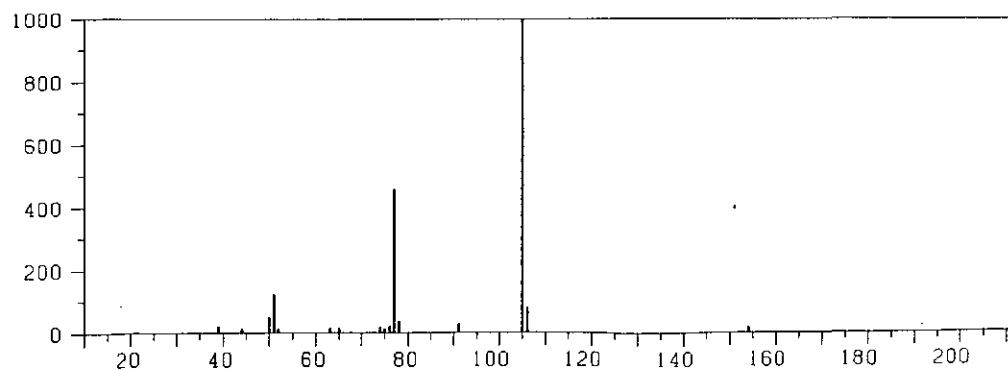
1-NAPHTHALENECARBONITRILE γ 1-CYANONAPHTHALENE γ 1-NAPHTHONITRILE
C11H7N1
133E3FA7F000 MW:153.0578

NO. 485
CAS:86-53-3



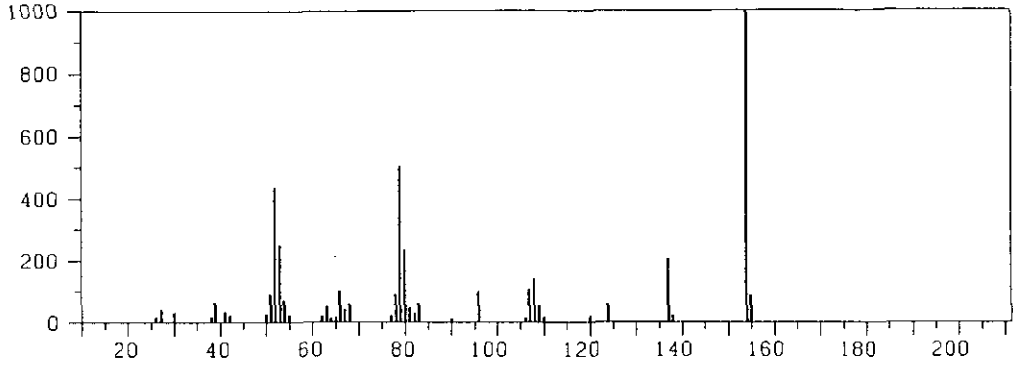
ALPHA-CHLOROACETOPHENONE γ 1-PHENYL-2-CHLOROETHANONE
C8H7CL1O1
135E3FBF000 MW:154.0185

NO. 486
CAS:532-27-4



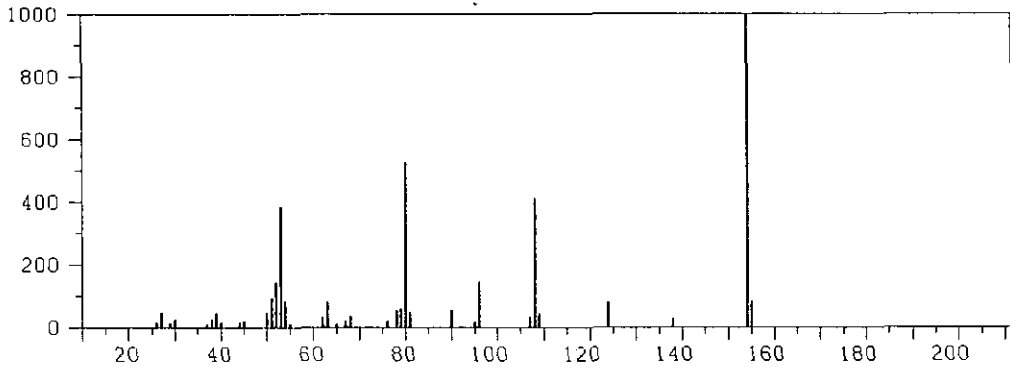
2-NITRO-4-AMINOPHENOL
C6H6N2O3
135E7FCFC000 MW:154.0378

NO. 487
CAS:119-34-6



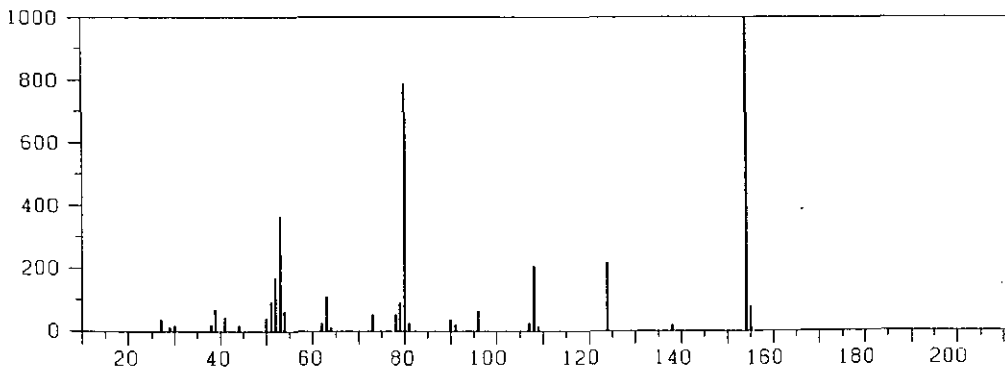
4-NITRO-2-AMINOPHENOL
C6H6N2O3
135E7FCFC001 MW:154.0378

NO. 488
CAS:99-57-0



5-NITRO-2-AMINOPHENOL
C6H6N2O3
135E7FCFC002 MW:154.0378

NO. 489
CAS:121-88-0



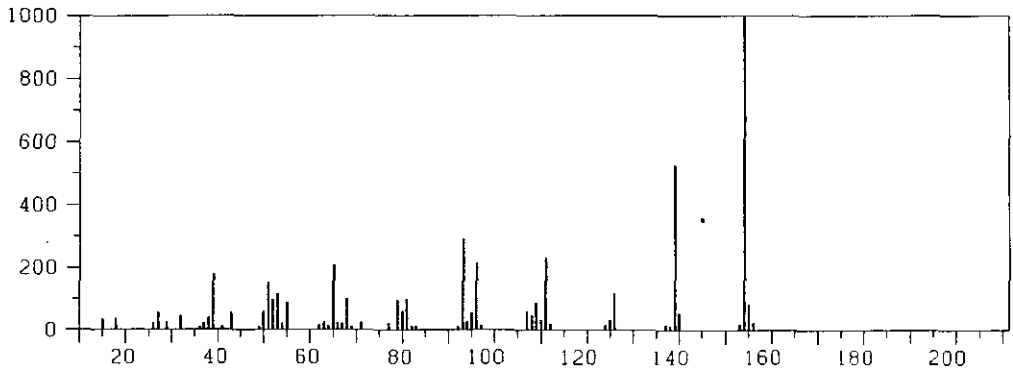
3,4-DIMETHOXYPHENOL

$C_8H_{10}O_3$

135D7FBFC000 MW:154.0630

NO. 490

CAS:2033-89-8



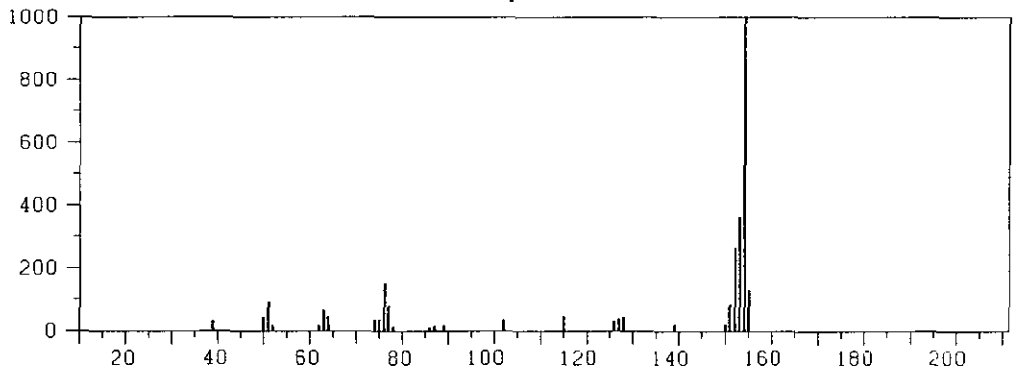
BIPHENYL ¥ DIPHENYL

$C_{12}H_{10}$

135D7F9FF001 MW:154.0782

NO. 491

CAS:92-52-4



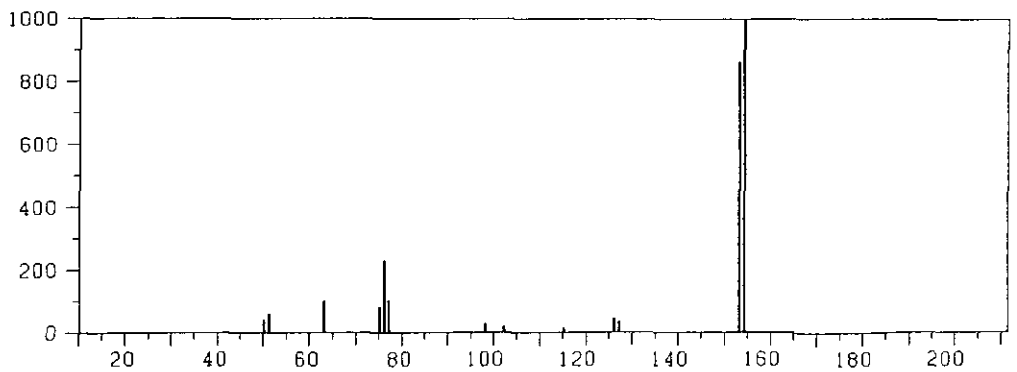
1,2-DIHYDROACENAPHTHYLENE ¥ ACENAPHTHENE

$C_{12}H_{10}$

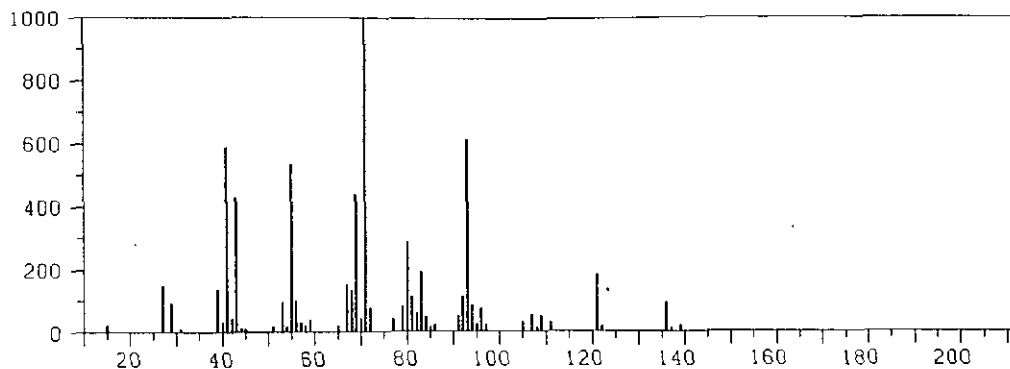
135D7F9FF002 MW:154.0782

NO. 492

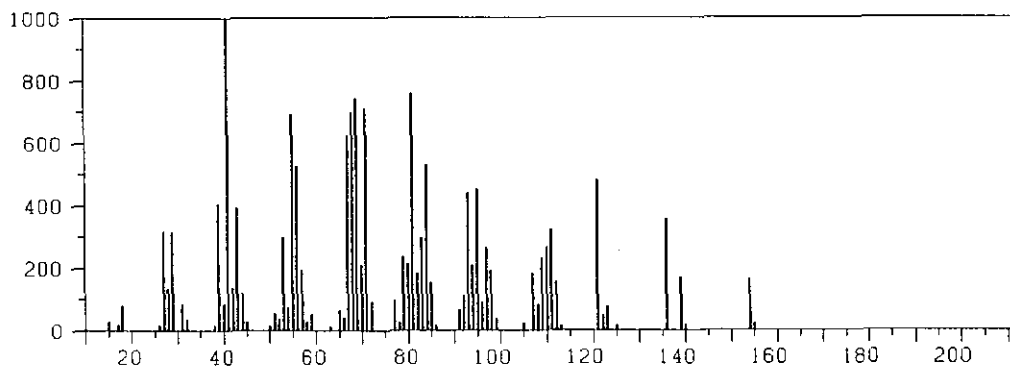
CAS:83-32-9



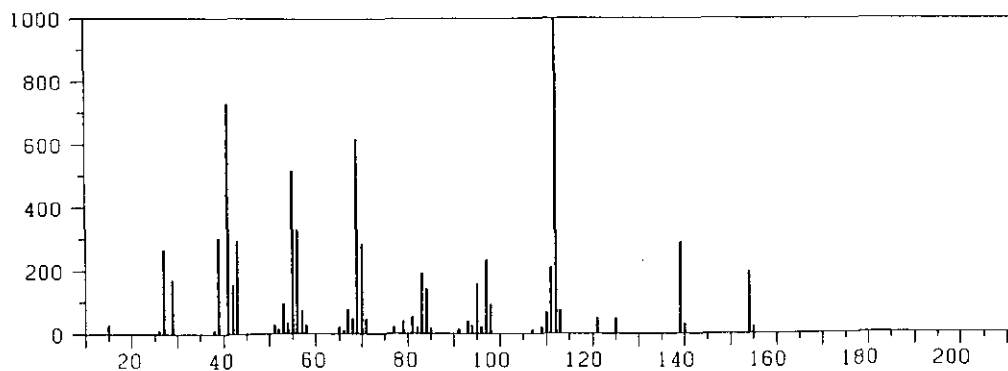
LINALOOL ¥ BETA-LINALOOL ¥ 3,7-DIMETHYL-1,6-OCTADIEN-3-OL
C₁₀H₁₈O₁ NO. 493
135B7FAFE000 MW:154.1357 CAS:78-70-6



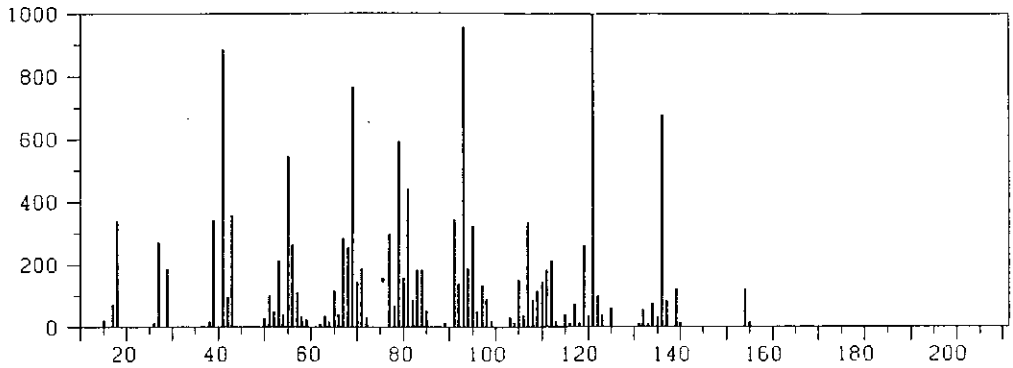
ISOPULEGOL ¥ P-MENTH-8-EN-3-OL ¥ 5-METHYL-2-(1'-METHYLETHENYL)CYCLO
HEXANOL
C₁₀H₁₈O₁ NO. 494
135B7FAFE001 MW:154.1357 CAS:89-79-2



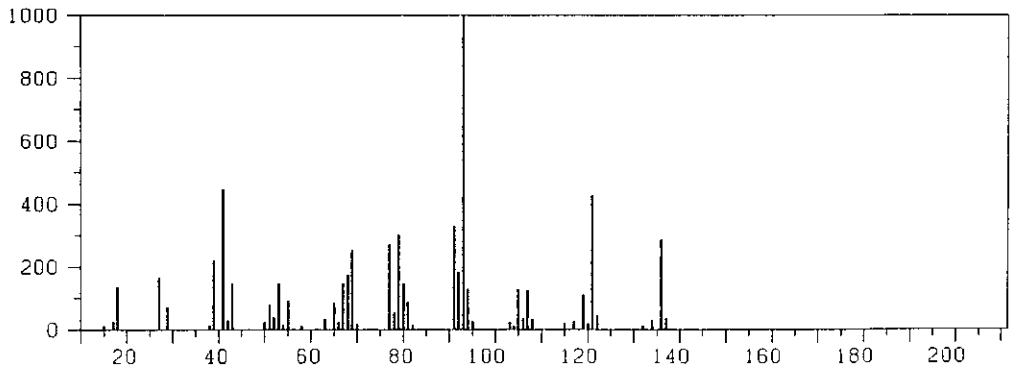
MENTHONE ¥ P-MENTHAN-3-ONE ¥ 5-METHYL-2-(1'-METHYLETHYL)CYCLOHEXANO
NE
C₁₀H₁₈O₁ NO. 495
135B7FAFE002 MW:154.1357 CAS:10458-14-7



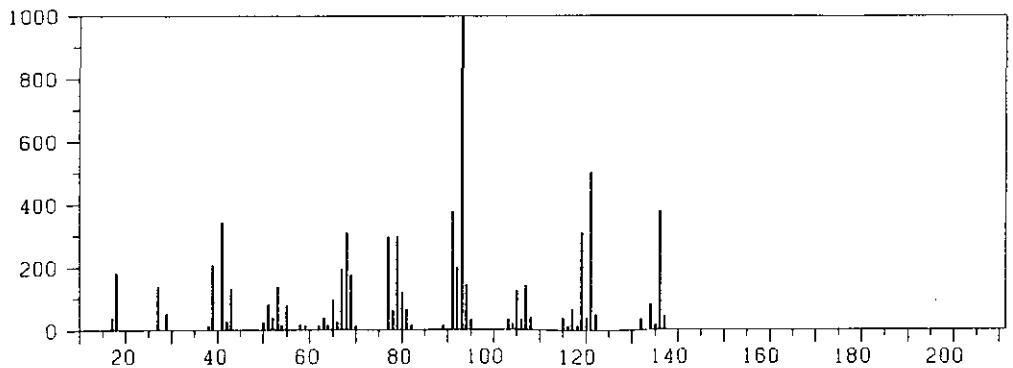
CITRØNELLAL Y BETA-CITRØNELLAL Y 3,7-DIMETHYL-6-OCTENAL
C₁₀H₁₈O₁ NO. 496
135B7FAFE003 MW:154.1357 CAS:106-23-0



GERANIØL Y (E)-3,7-DIMETHYL-2,6-OCTADIEN-1-ØL
C₁₀H₁₈O₁ NO. 497
135B7FAFE004 MW:154.1357 CAS:106-24-1

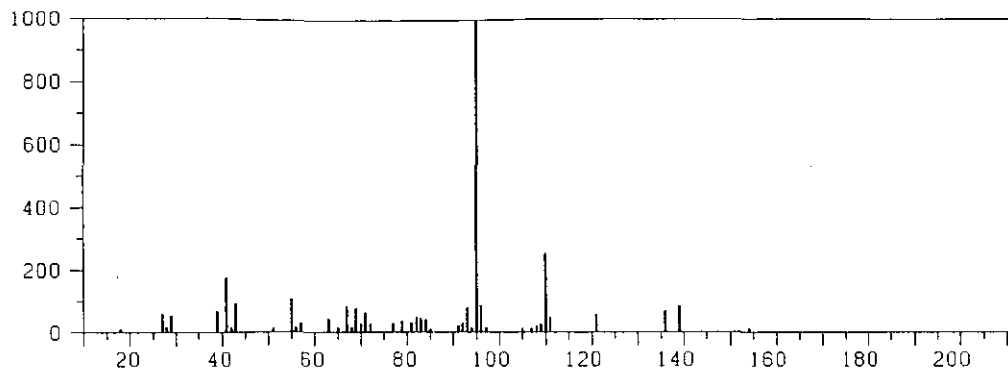


NERØL Y (Z)-3,7-DIMETHYL-2,6-OCTADIEN-1-ØL
C₁₀H₁₈O₁ NO. 498
135B7FAFE005 MW:154.1357 CAS:106-25-2



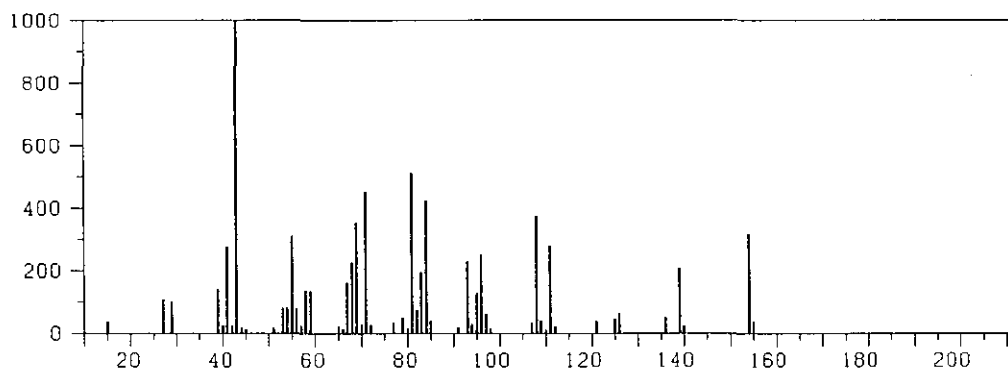
BORNEOL Y L-BORNEOL Y (1S-ENDO)-1,7,7-TRIMETHYLBICYCLO[2.2.1]HEPTAN-2-OL
C₁₀H₁₈O₁
135B7FAFE006 MW:154.1357

NO. 499
CAS:464-45-9



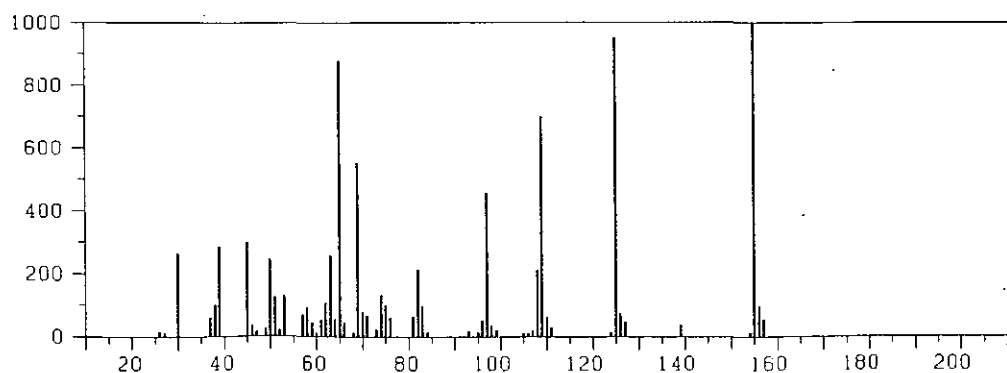
1,8-CINEOL Y EUCALYPTOL Y 1,8-EPOXY-P-MENTHANE Y 1,3,3-TRIMETHYL-2-OXABICYCLO[2.2.2]OCTANE
C₁₀H₁₈O₁
135B7FAFE007 MW:154.1357

NO. 500
CAS:470-82-6



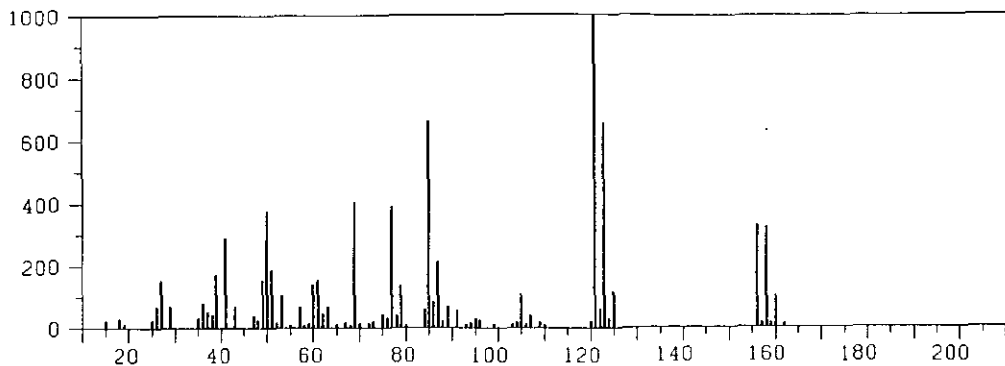
P-NITROBENZENETHIOL
C₆H₅N₁O₂S₁
137EBFCFD000 MW:155.0041

NO. 501
CAS:1849-36-1



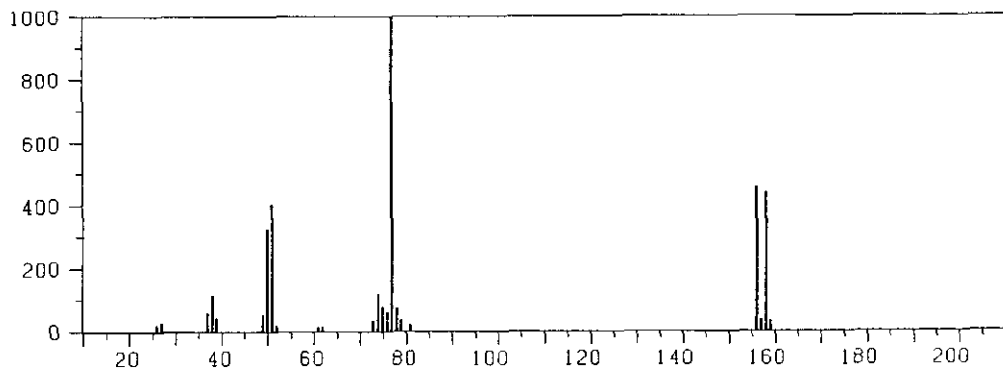
TRICHLOROBUTADIENE
 $C_4H_3Cl_3$
139F3FDF000 MW:155.9300

NØ. 502



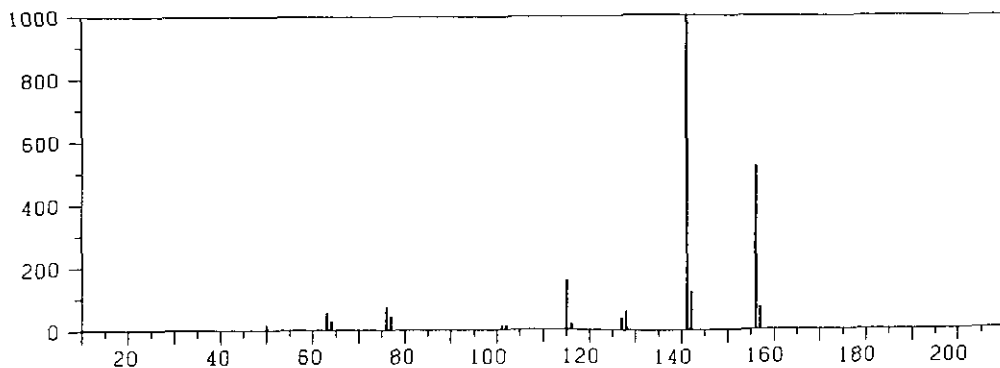
BROMOBENZENE
 C_6H_5Br
139EBFCFF000 MW:155.9575

NØ. 503
CAS:108-86-1



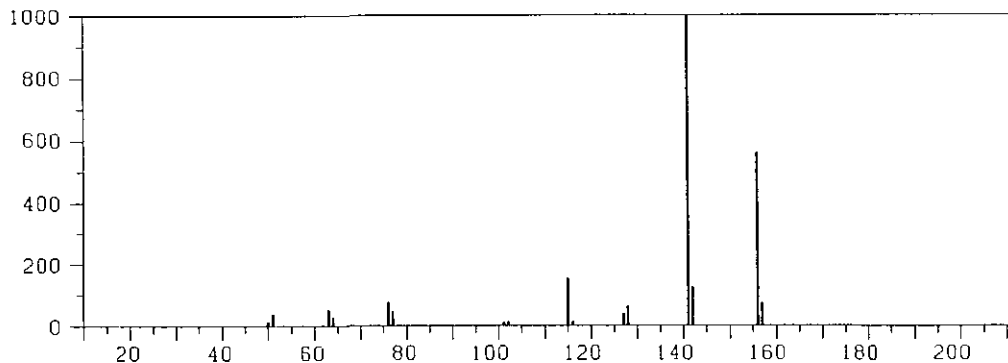
1-ETHYLNAPHTHALENE
 $C_{12}H_{12}$
139CFF9FF000 MW:156.0939

NØ. 504
CAS:1127-76-0



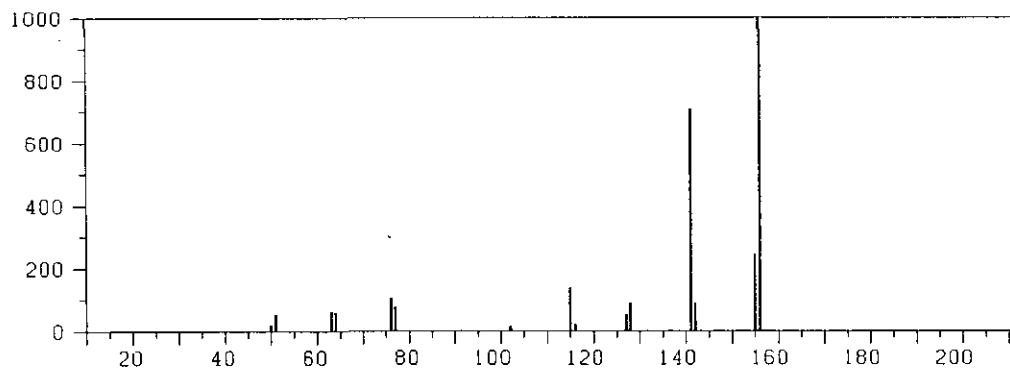
2-ETHYLNAPHTHALENE
 $C_{12}H_{12}$
139CFF9FF001 MW:156.0939

NØ. 505
CAS:939-27-5



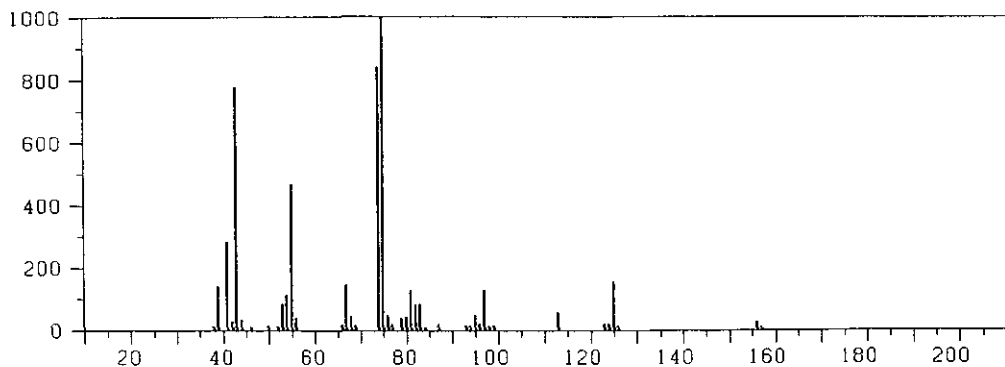
2,3-DIMETHYLNAPHTHALENE
 $C_{12}H_{12}$
139CFF9FF002 MW:156.0939

NØ. 506
CAS:581-40-8

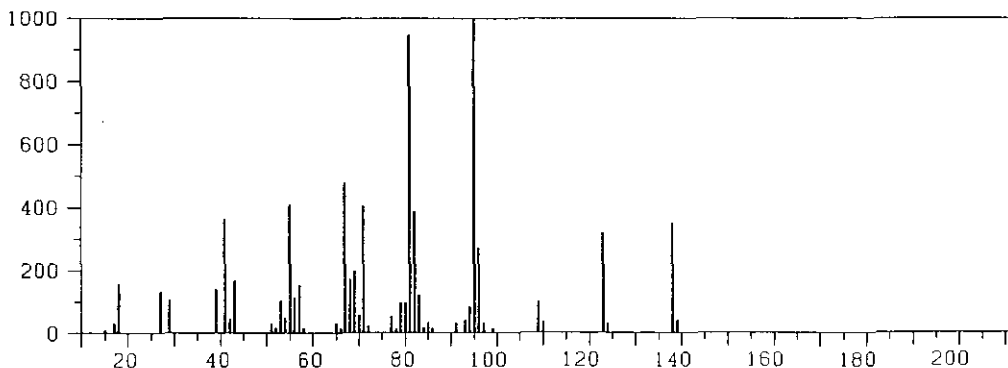


METHYL CYCLOHEXYLACETATE
 $C_9H_{16}O_2$
139BFFB7D000 MW:156.1150

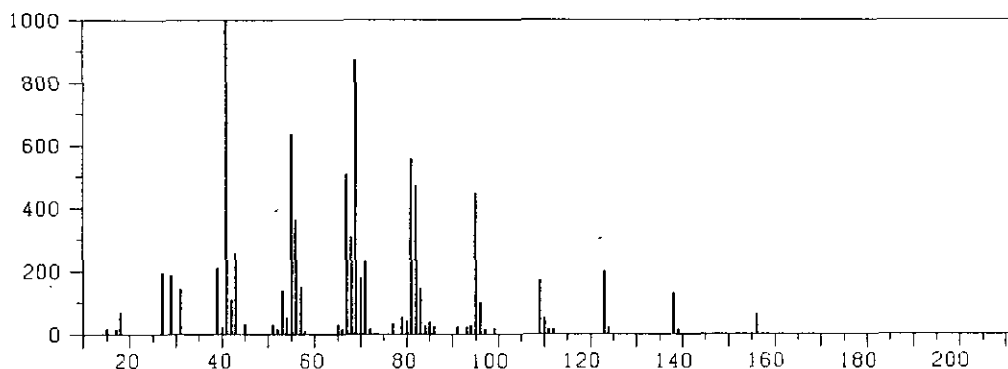
NØ. 507
CAS:14352-61-5



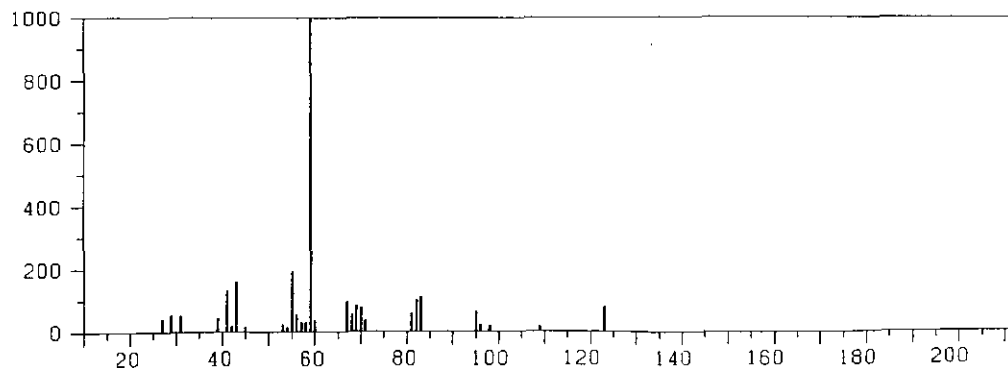
MENTHOL ¥ L-MENTHOL ¥ 5-METHYL-2-(1'-METHYLETHYL)CYCLOHEXANOL
C₁₀H₂₀O₁ NO. 508
139AFFAFE000 MW:156.1514 CAS:89-78-1



CITRONELLOL ¥ BETA-CITRONELLOL ¥ 3,7-DIMETHYL-6-OCTEN-1-OL
C₁₀H₂₀O₁ NO. 509
139AFFAFE001 MW:156.1514 CAS:106-22-9



2,6-DIMETHYL-7-OCTEN-2-OL
C₁₀H₂₀O₁ NO. 510
139AFFAFE002 MW:156.1514 CAS:18479-58-8



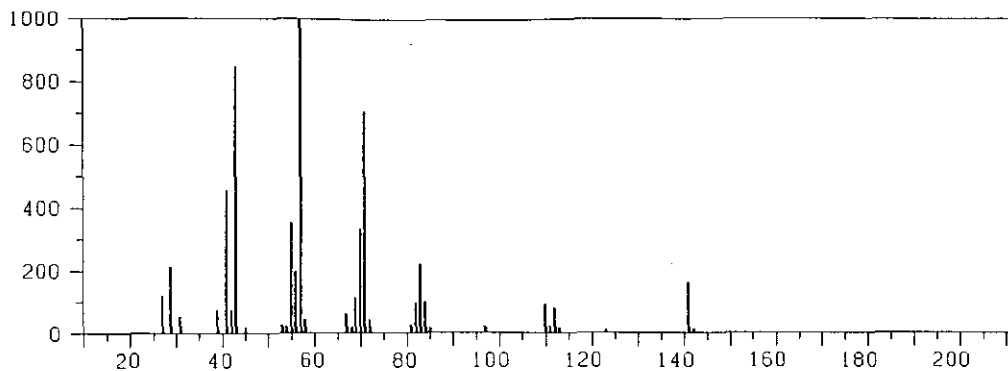
VINYL ISØ-OCTYL ETHER

$C_{10}H_{20}O_1$

139AFFAFE003 MW:156.1514

NØ. 511

CAS:37769-62-3



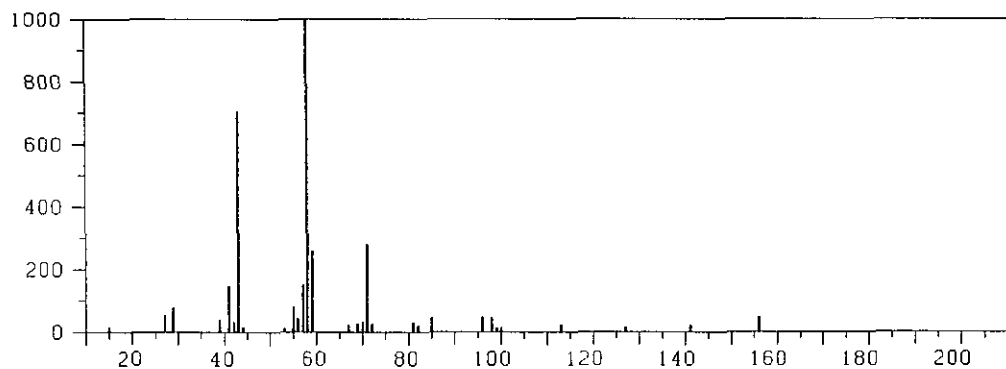
2-DECANONE

$C_{10}H_{20}O_1$

139AFFAFE004 MW:156.1514

NØ. 512

CAS:693-54-9



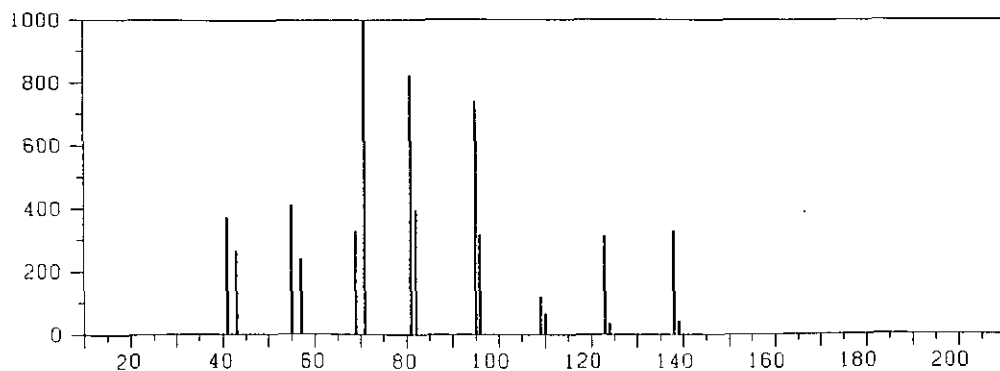
(1-ALPHA,2-BETA,5-ALPHA)-2-ISØPRØPYL-5-METHYLCYCLØHEXANØL

$C_{10}H_{20}O_1$

139AFFAFE005 MW:156.1514

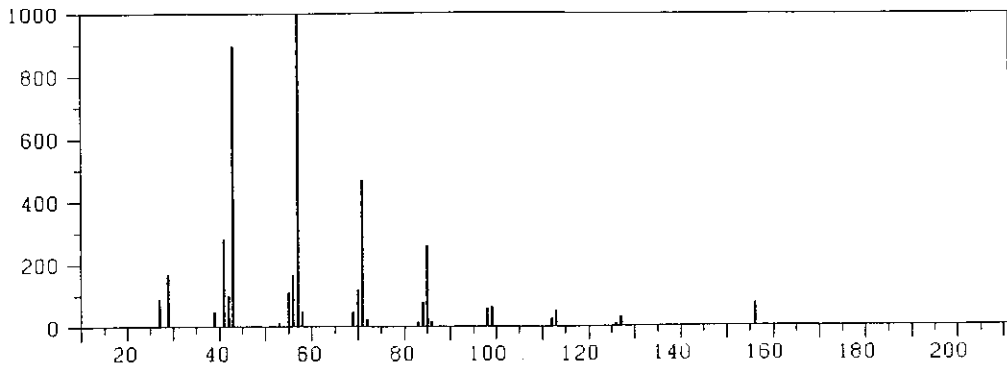
NØ. 513

CAS:1490-04-6



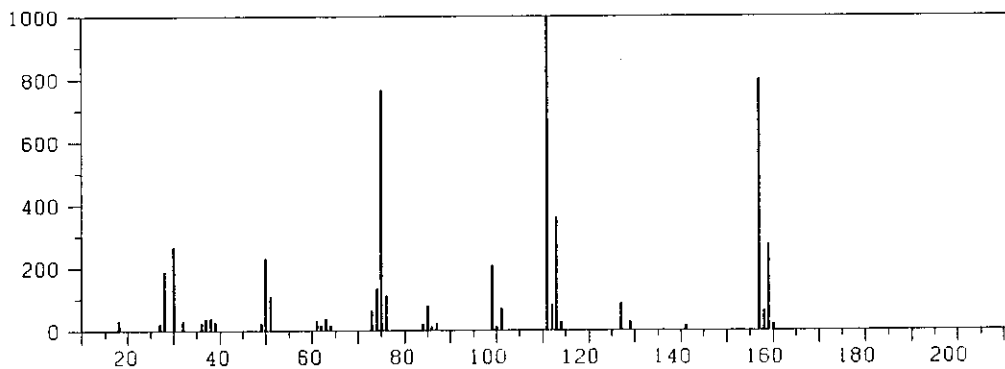
N-UNDECANE & UNDECANE
 $C_{11}H_{24}$
1399FFA7F000 MW:156.1878

NO. 514
CAS:1120-21-4



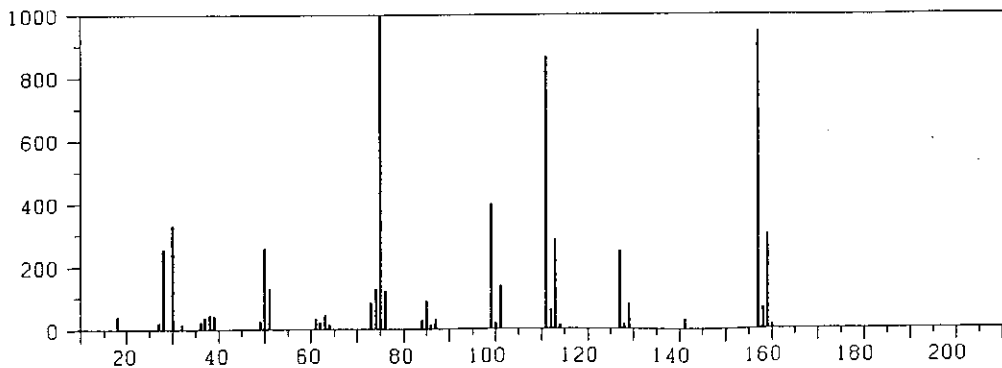
m-CHLORONITROBENZENE
 $C_6H_4Cl_1N_1O_2$
13BEFFCFD000 MW:156.9930

NO. 515
CAS:121-73-3



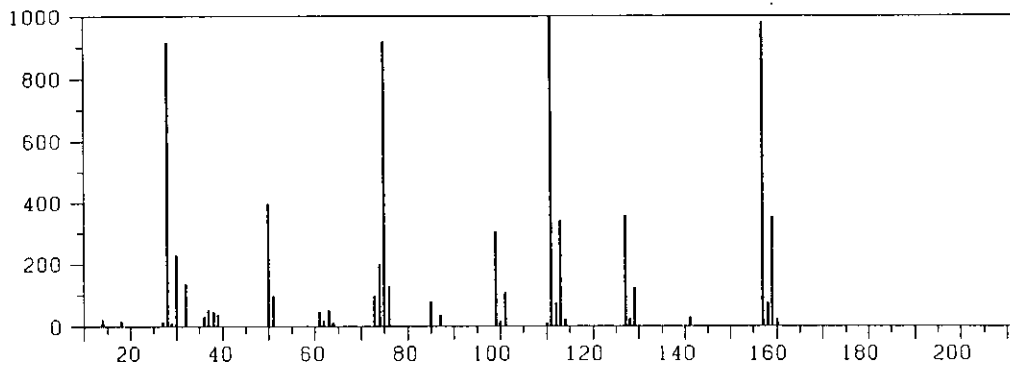
o-CHLORONITROBENZENE
 $C_6H_4Cl_1N_1O_2$
13BEFFCFD001 MW:156.9930

NO. 516
CAS:88-73-3



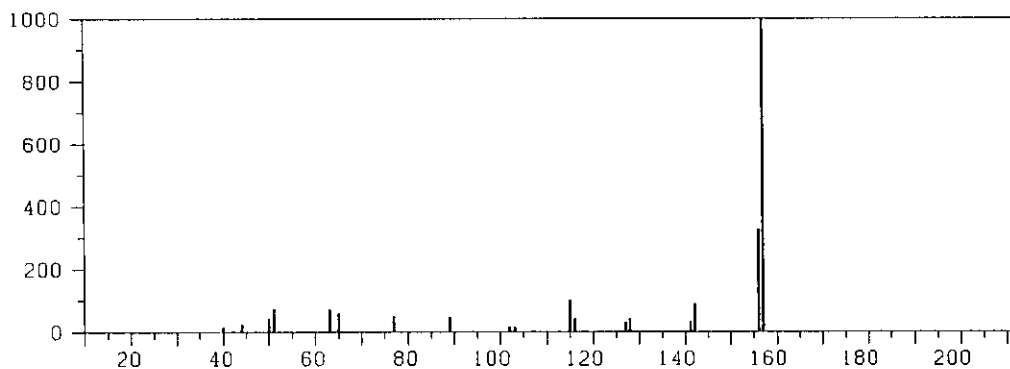
P-CHLORONITROBENZENE
 $C_6H_4ClN_1O_2$
13BEFFCFD002 MW:156.9930

NØ. 517
CAS:100-00-5



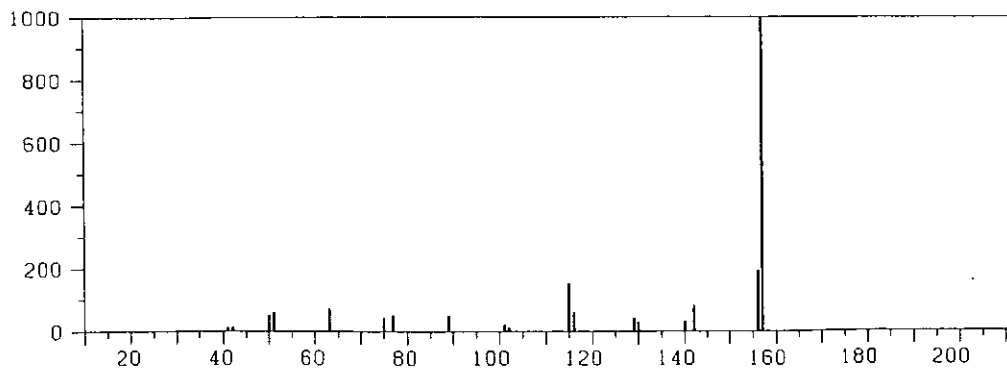
2,6-DIMETHYLQUINOLINE
 $C_{11}H_{11}N_1$
13BD3FA7F000 MW:157.0891

NØ. 518
CAS:877-43-0



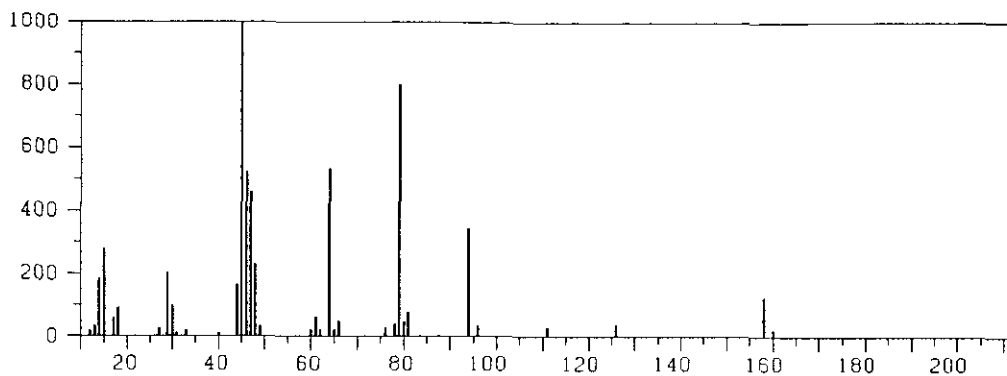
2,4-DIMETHYLQUINOLINE
 $C_{11}H_{11}N_1$
13BD3FA7F001 MW:157.0891

NØ. 519
CAS:1198-37-4



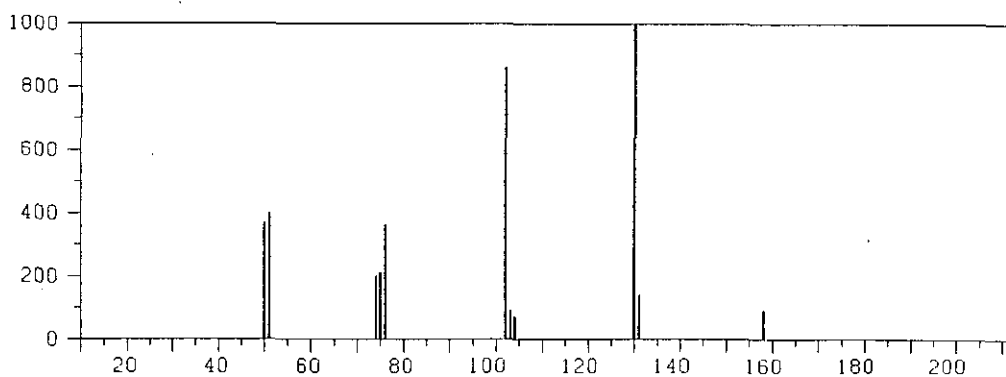
DIMETHYL TETRASULFIDE
 $C_2H_6S_4$
13DE7FEFF000 MW:157.9352

NØ. 520
CAS:5756-24-1



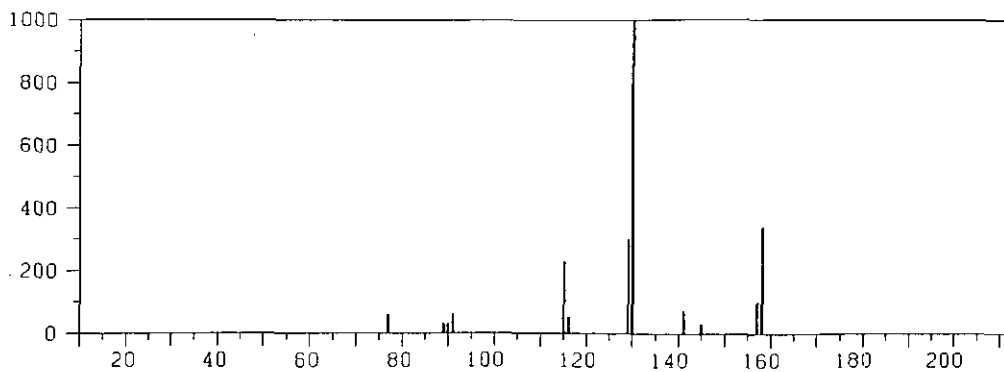
1,2-NAPHTHALENEDIØNE ¥ 1,2-NAPHTHQQUINONE
 $C_{10}H_6O_2$
13DE7FAFD000 MW:158.0368

NØ. 521
CAS:524-42-5



1,2,2A,3,4,5-HEXAHYDRØACENAPHTHYLENE
 $C_{12}H_{14}$
13DC7F9FF000 MW:158.1095

NØ. 522
CAS:480-72-8



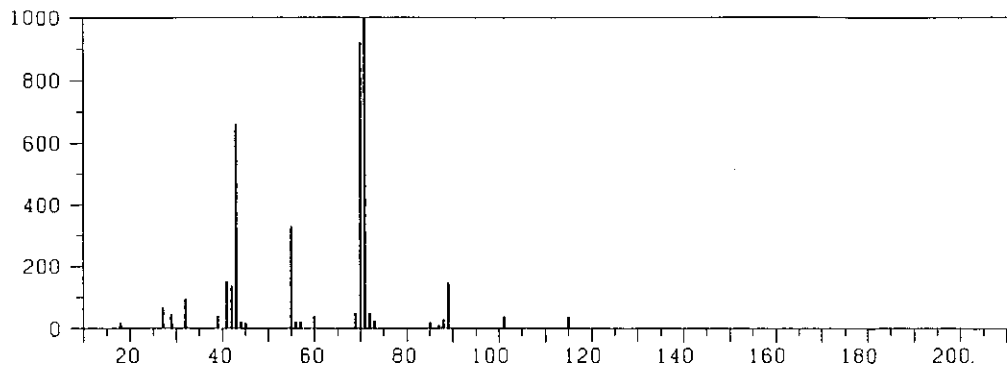
ISOAMYL BUTYRATE ¥ 3-METHYLBUTYL BUTANOATE

$C_9H_{18}O_2$

13DB7FB7D000 MW:158.1306

NO. 523

CAS:106-27-4



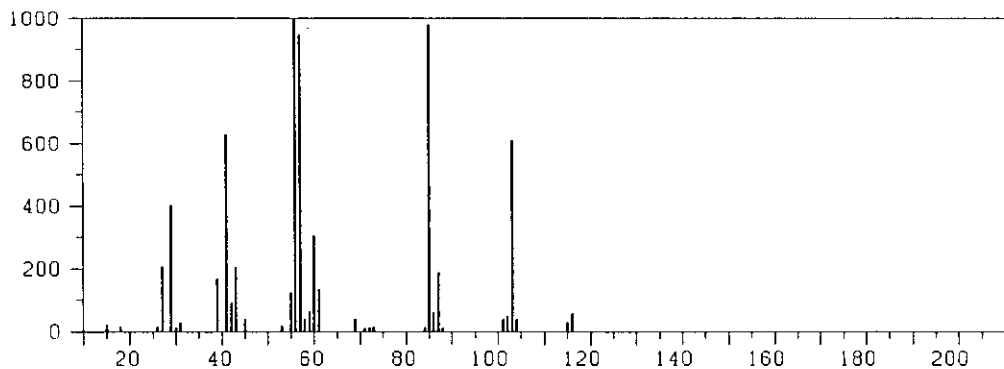
BUTYL ISOVALERATE ¥ BUTYL 3-METHYLBUTANOATE

$C_9H_{18}O_2$

13DB7FB7D001 MW:158.1306

NO. 524

CAS:109-19-3



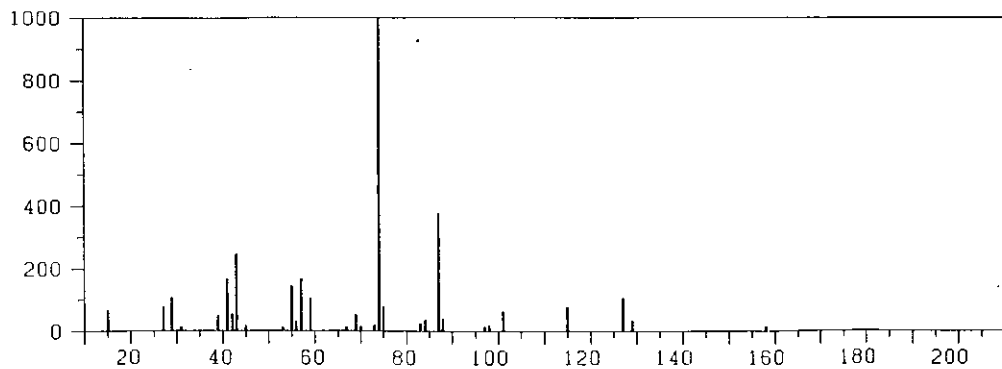
METHYL OCTANOATE ¥ METHYL CAPRYLATE

$C_9H_{18}O_2$

13DB7FB7D002 MW:158.1306

NO. 525

CAS:111-11-5



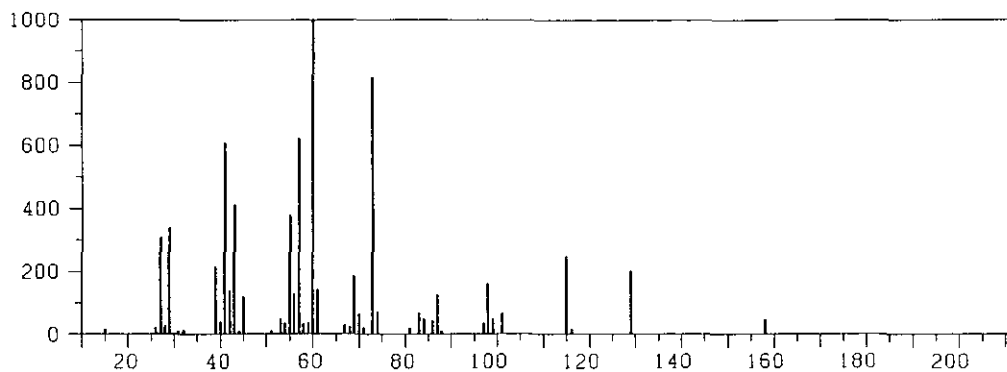
NONANOIC ACID Y PELARGIC ACID Y PELARGONIC ACID

$C_9H_{18}O_2$

13DB7FB7D003 MW:158.1306

NO. 526

CAS:112-05-0



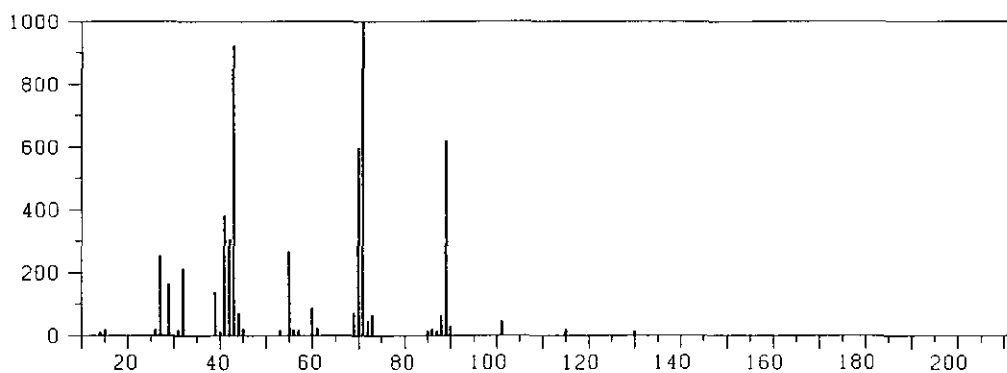
AMYL BUTYRATE Y PENTYL BUTANOATE

$C_9H_{18}O_2$

13DB7FB7D004 MW:158.1306

NO. 527

CAS:540-18-1



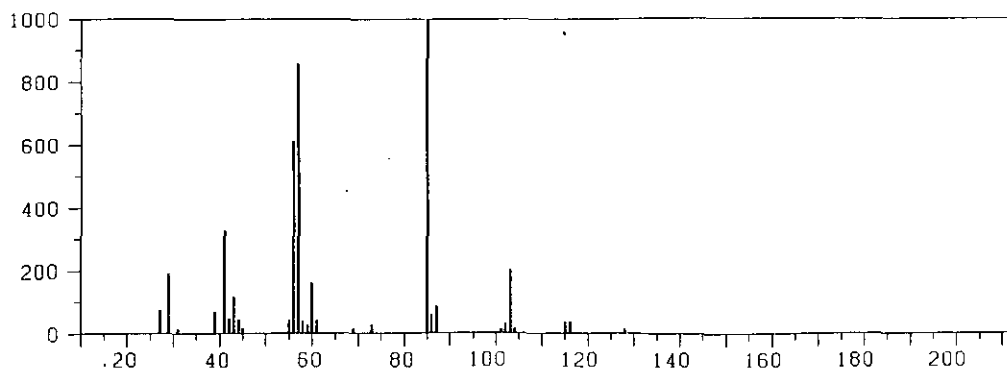
ISOBUTYL ISOVALERATE Y 2-METHYLPROPYL 3-METHYLBUTANOATE

$C_9H_{18}O_2$

13DB7FB7D005 MW:158.1306

NO. 528

CAS:589-59-3



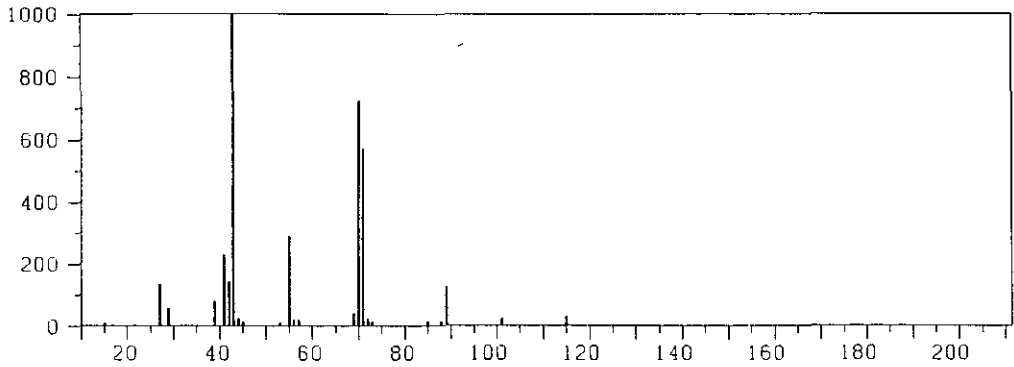
ISOMYL ISOBUTYRATE Y 3-METHYLBUTYL 2-METHYLPROPANOATE

$C_9H_{18}O_2$

13DB7FB7D006 MW:158.1306

NO. 529

CAS:2050-01-3



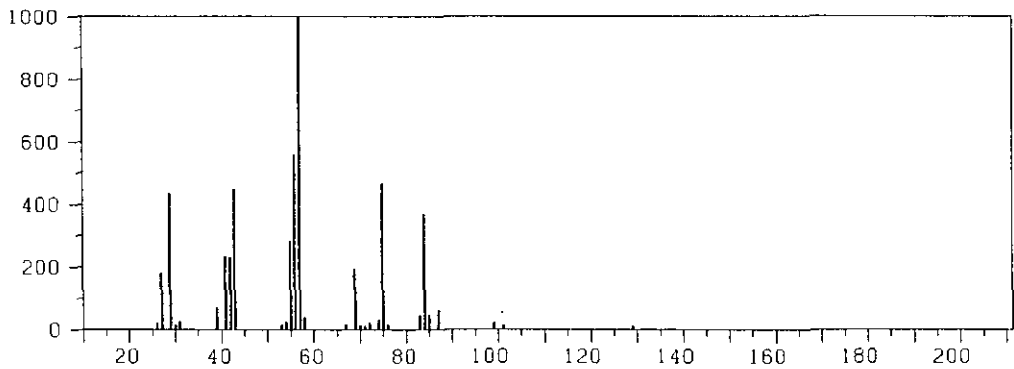
HEXYL PROPIONATE Y HEXYL PROPANOATE

$C_9H_{18}O_2$

13DB7FB7D007 MW:158.1306

NO. 530

CAS:2445-76-3



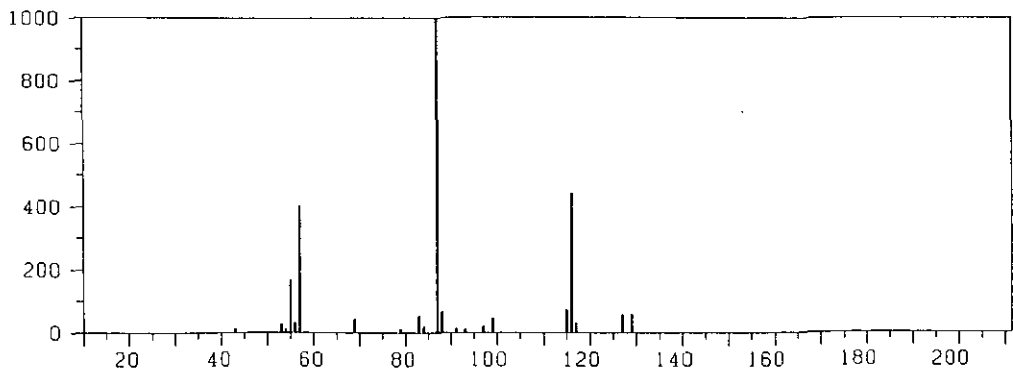
METHYL 2-N-PROPYL-N-PENTANOATE

$C_9H_{18}O_2$

13DB7FB7D008 MW:158.1306

NO. 531

CAS:22632-59-3



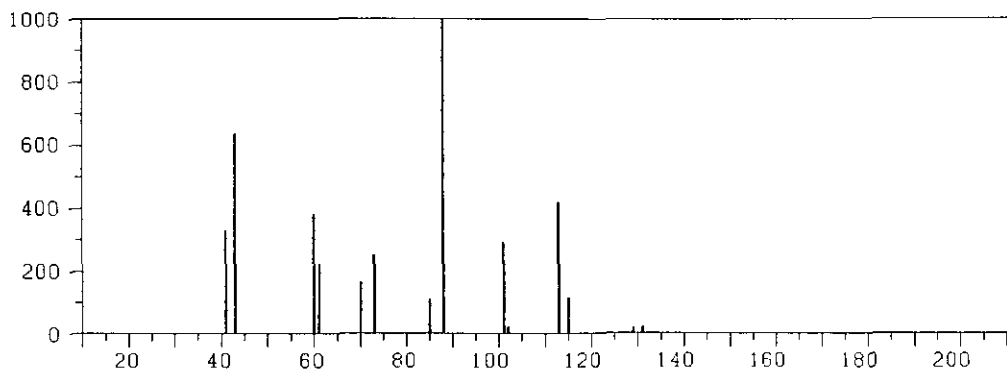
ETHYL HEPTANOATE

$C_9H_{18}O_2$

13DB7FB7D009 MW:158.1306

NO. 532

CAS:106-30-9



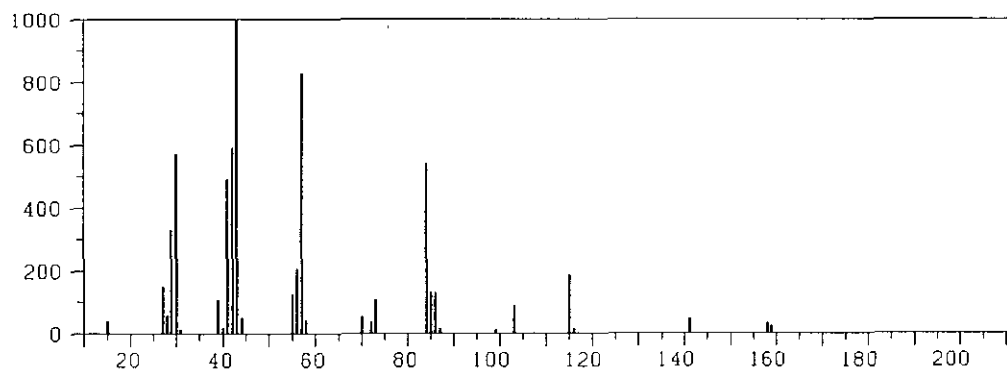
N-NITROSO-DI-ISOBUTYLAMINE γ N-NITROSO-N-(2'-METHYLPROPYL)-2-METHYL-1-PROPANEAMINE

$C_8H_{18}N_2O_1$

13DB7FBFE000 MW:158.1419

NO. 533

CAS:997-95-5



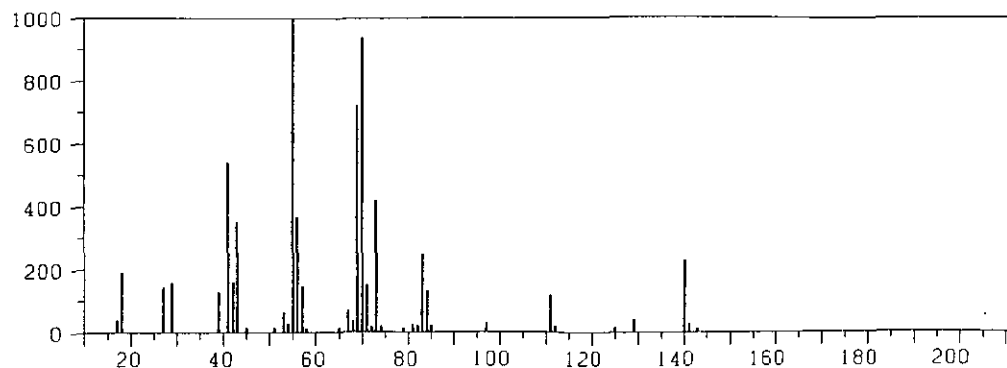
TETRAHYDROLINALOOL γ 3,7-DIMETHYL-3-OCTANOL

$C_{10}H_{22}O_1$

13DA7FAFE000 MW:158.1670

NO. 534

CAS:78-69-3



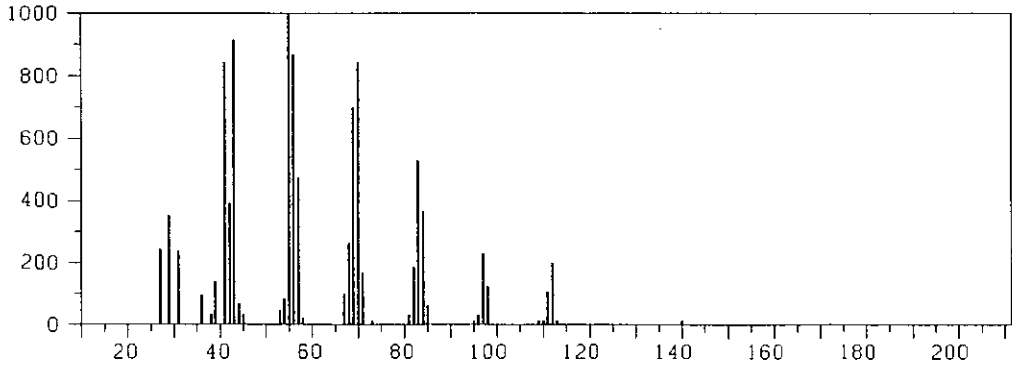
1-DECANØL

$C_{10}H_{22}O_1$

13DA7FAFEG01 MW:158.1670

NØ. 535

CAS:112-30-1



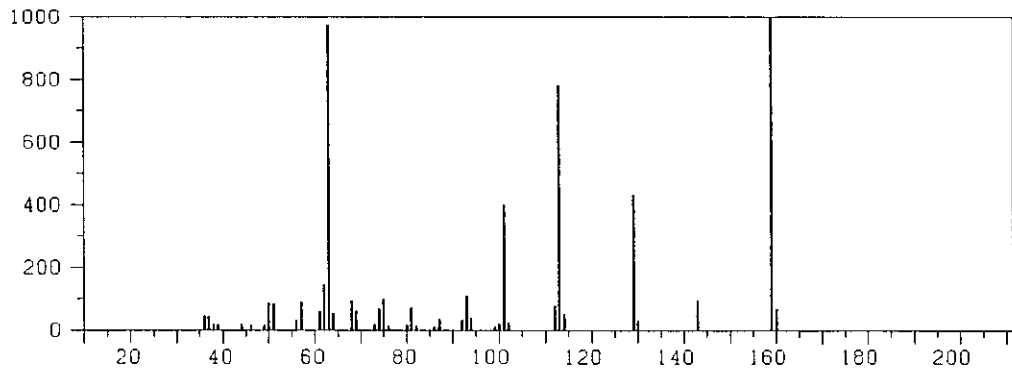
2,4-DIFLUØRØNITRØBENZENE

$C_6H_3F_2N_1O_2$

13FF3FCFD000 MW:159.0132

NØ. 536

CAS:446-35-5



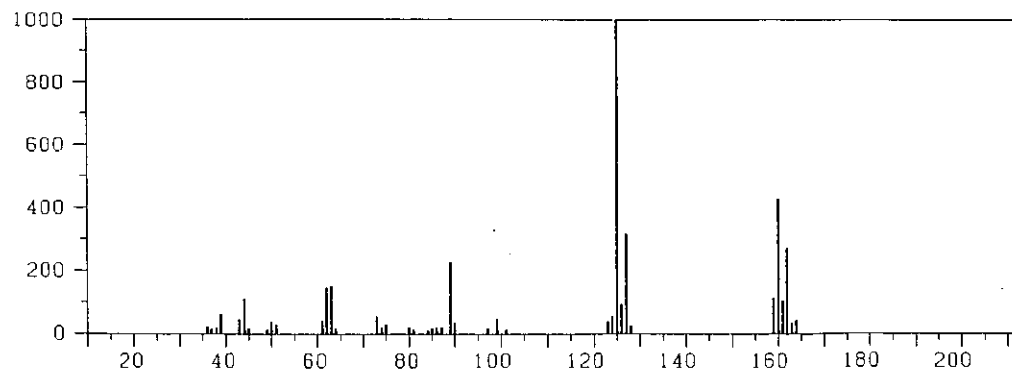
2,4-DICHLØRØTØLUENE ¥ 2,4-DICHLØRØ-1-METHYLBENZENE

$C_7H_5Cl_2$

141E7FC7F000 MW:159.9846

NØ. 537

CAS:95-73-8



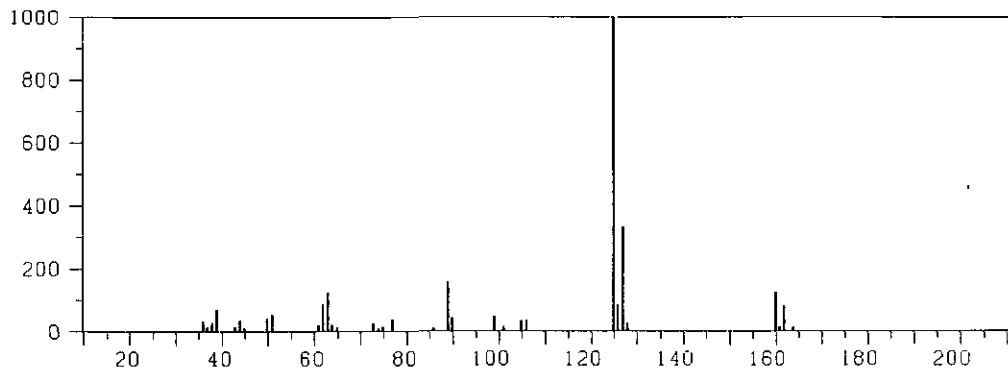
BENZAL CHLORIDE ¥ (DICHLOROMETHYL)BENZENE

$C_7H_6Cl_2$

141E7FC7F001 MW:159.9846

NØ. 538

CAS:98-87-3



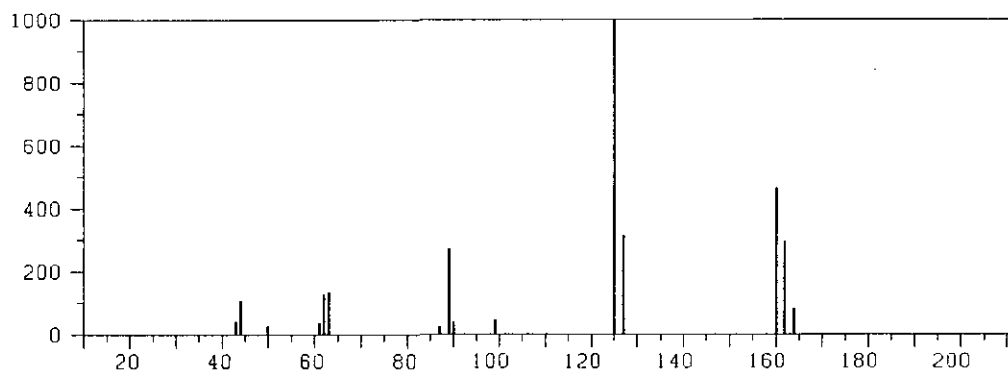
2,6-DICHLOROTOLUENE

$C_7H_6Cl_2$

141E7FC7F002 MW:159.9846

NØ. 539

CAS:118-69-4



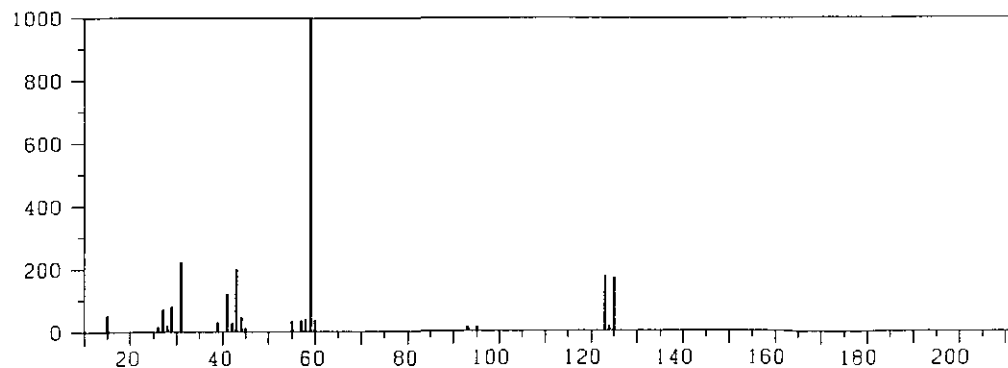
3-BROMOCYCLOHEXENE

C_6H_9Br

141DBFCFF000 MW:159.9888

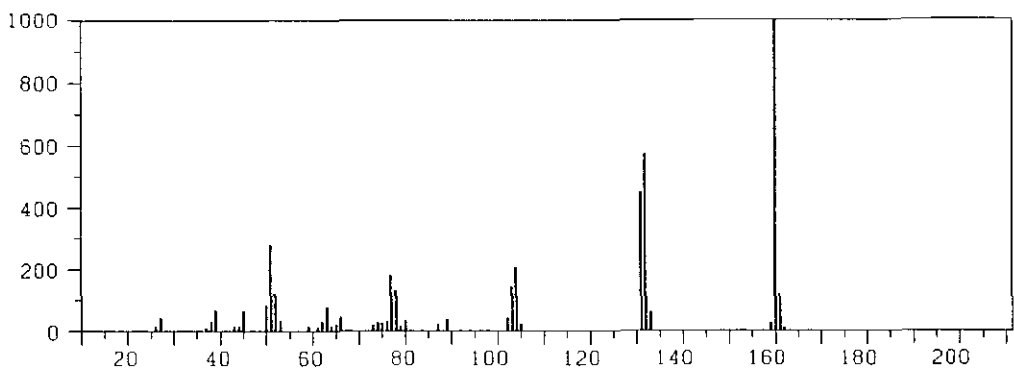
NØ. 540

CAS:1521-51-3



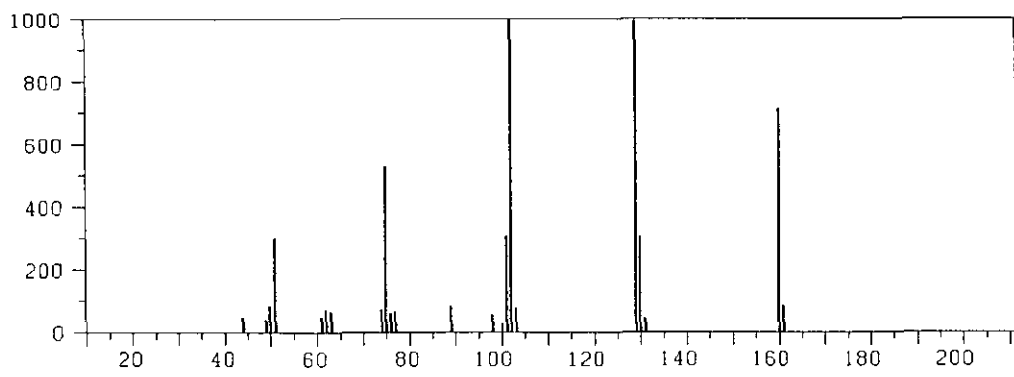
6-METHYLCUMARIN Y 6-METHYL-2H-1-BENZOPYRAN-2-ONE
C₁₀H₈O₂
141DFFAFD000 MW:160.0524

NO. 541
CAS:92-48-8



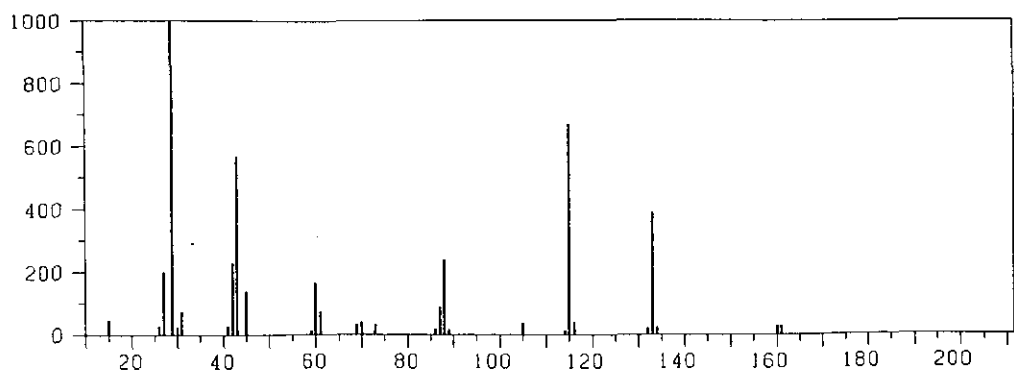
METHYL 3-PHENYLPROPARGYLATE Y METHYL 3-PHENYLPROPYNATE
C₁₀H₈O₂
141DFFAFD001 MW:160.0524

NO. 542



DIETHYL MALONATE Y DIETHYL PROPANEDICATE
C₇H₁₂O₄
141CFFC7B000 MW:160.0735

NO. 543
CAS:105-53-3



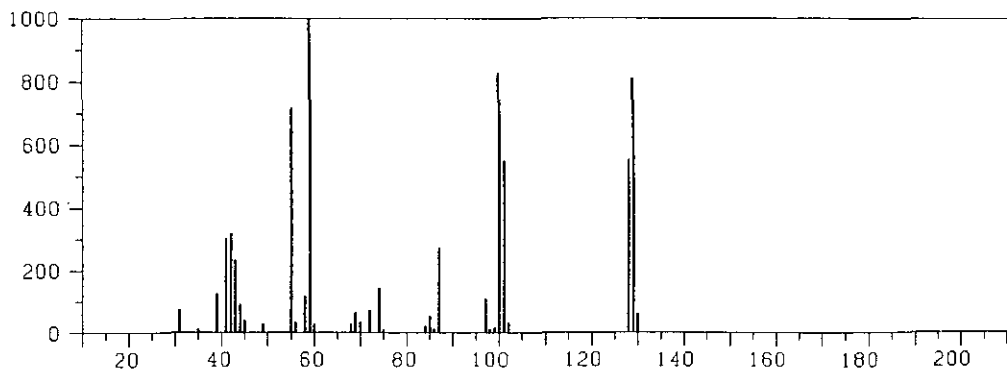
DIMETHYL GLUTARATE ¥ DIMETHYL PENTANEDIÖATE

$C_7H_{12}O_4$

141CFFC7B001 MW:160.0735

NO. 544

CAS:1119-40-0



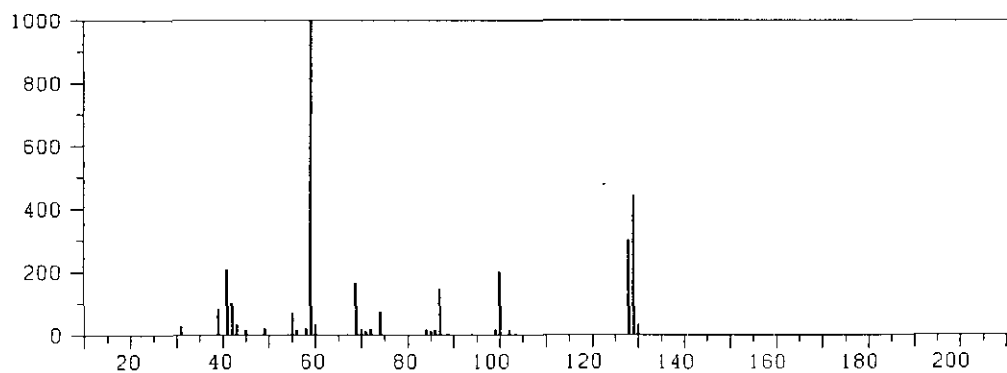
DIMETHYL METHYLSUCCINATE ¥ DIMETHYL 2-METHYLBUTANEDIÖATE

$C_7H_{12}O_4$

141CFFC7B002 MW:160.0735

NO. 545

CAS:1604-11-1



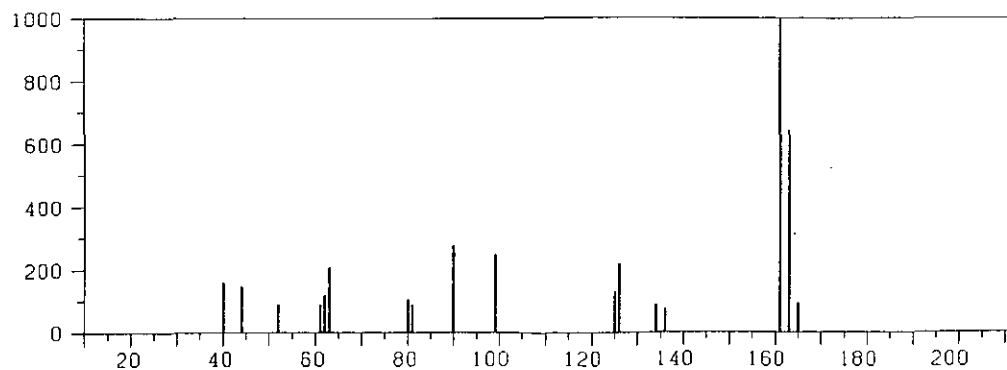
2,4-DICHLÖRÖANILINE

$C_6H_5Cl_2N$

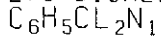
143EBFCFF000 MW:160.9799

NO. 546

CAS:554-00-7



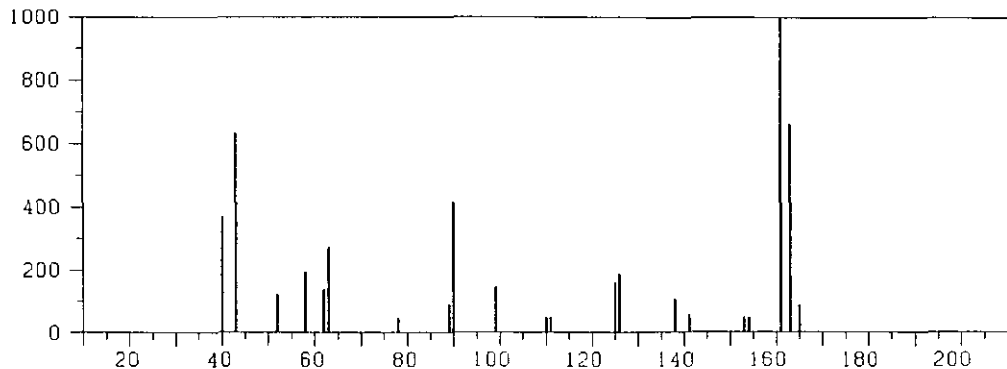
2,5-DICHLOROANILINE



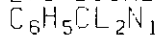
143EBFCFF001 MW:160.9799

NØ. 547

CAS:95-82-9



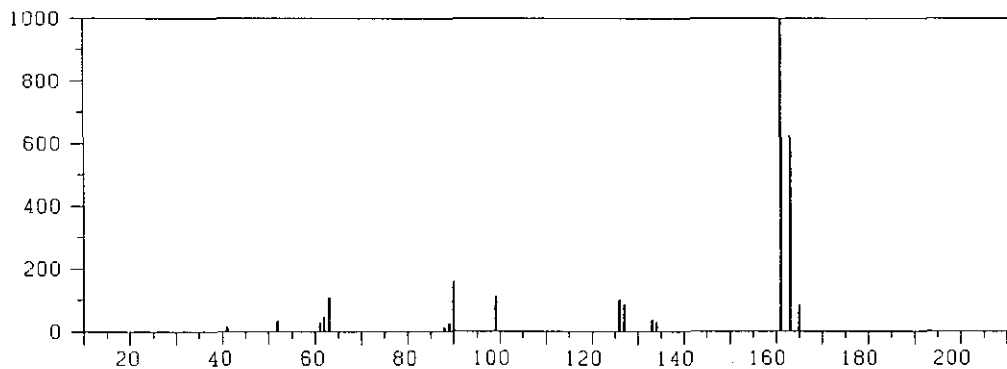
2,3-DICHLOROANILINE



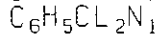
143EBFCFF002 MW:160.9799

NØ. 548

CAS:608-27-5



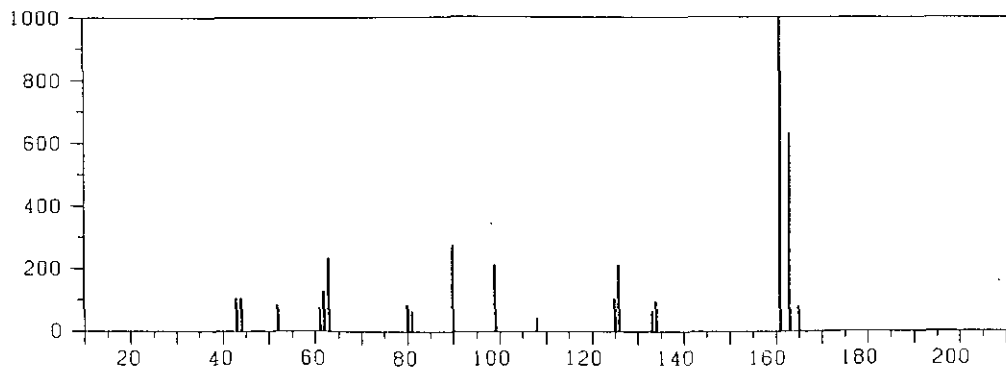
3,4-DICHLOROANILINE



143EBFCFF003 MW:160.9799

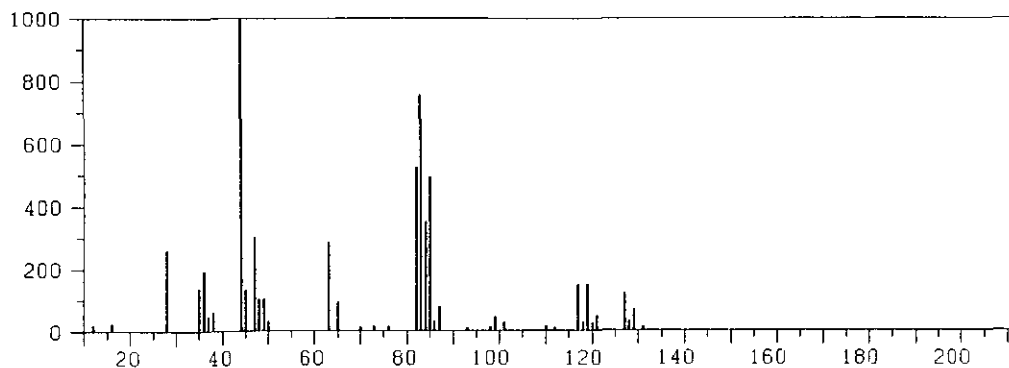
NØ. 549

CAS:95-76-1



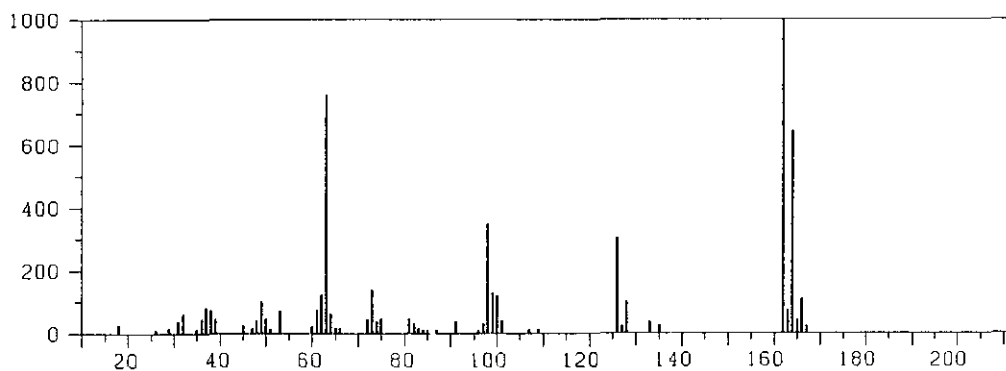
TRICHLOROACETIC ACID
 $C_2H_1Cl_3O_2$
145FBFEFD000 MW:161.9042

NØ. 550
CAS:76-03-9



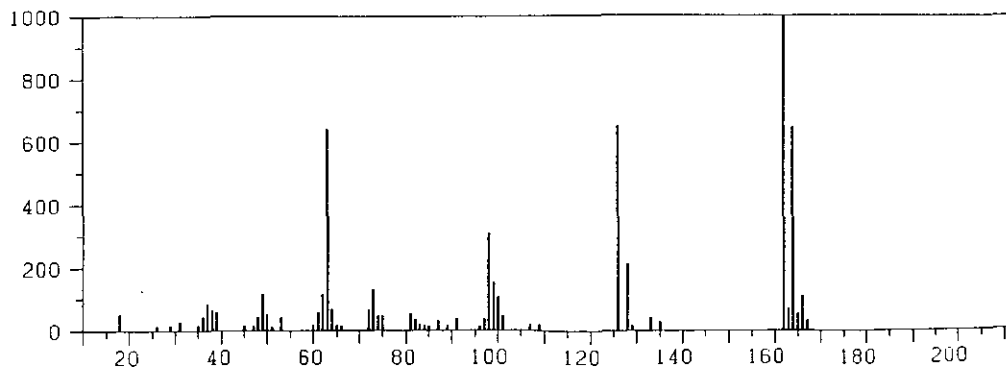
2,6-DICHLOROPHENØL
 $C_6H_4Cl_2O_1$
145EFFCFE000 MW:161.9639

NØ. 551
CAS:87-65-0



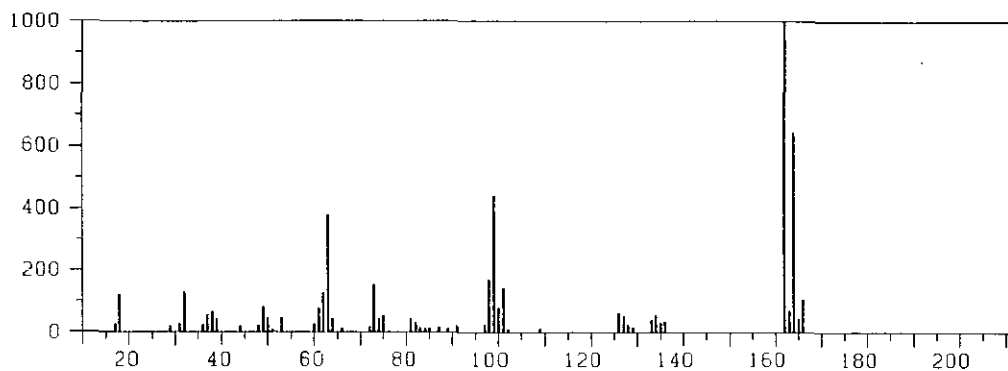
2,3-DICHLOROPHENØL
 $C_6H_4Cl_2O_1$
145EFFCFE001 MW:161.9639

NØ. 552
CAS:576-24-9



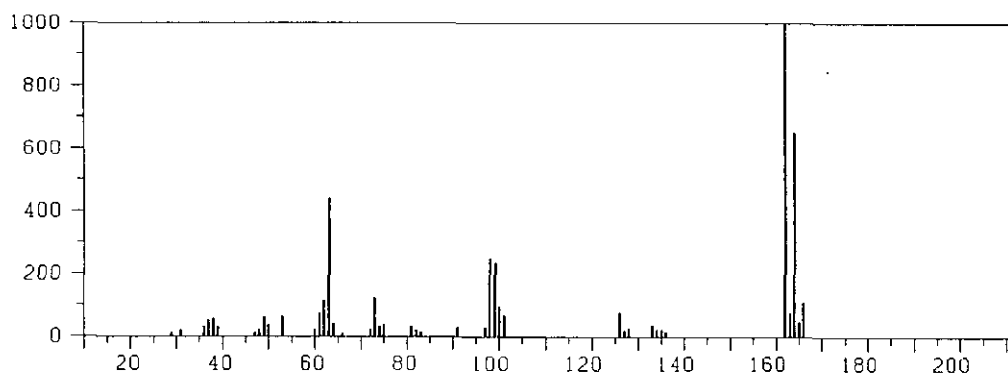
3,5-DICHLØRØPHENØL
 $C_6H_4CL_2O_1$
145EFFCFE002 MW:161.9639

NØ. 553
CAS:591-35-5



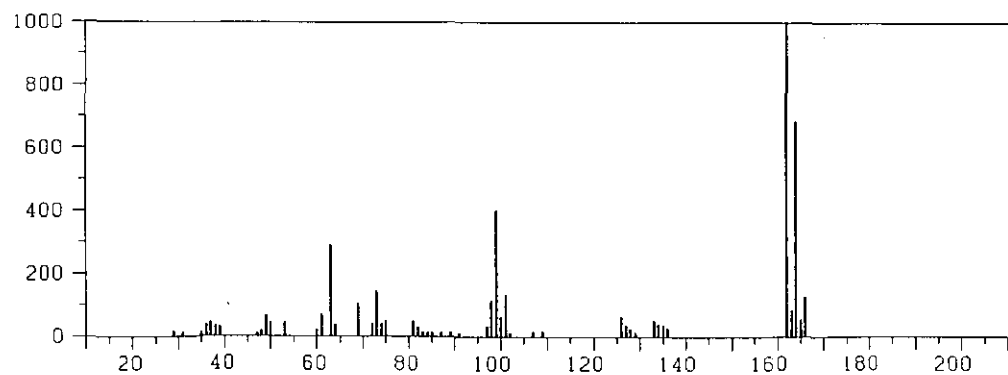
2,5-DICHLØRØPHENØL
 $C_6H_4CL_2O_1$
145EFFCFE003 MW:161.9639

NØ. 554
CAS:583-78-8



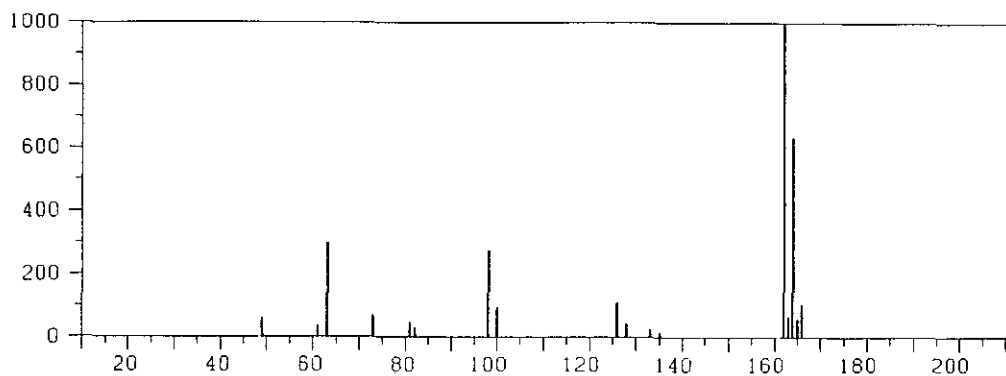
3,4-DICHLØRØPHENØL
 $C_6H_4CL_2O_1$
145EFFCFE004 MW:161.9639

NØ. 555
CAS:95-77-2



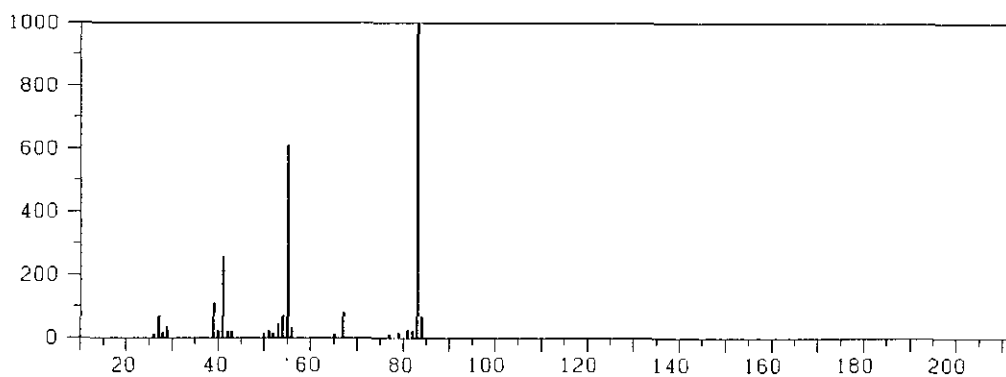
2,4-DICHLOROPHENOL
 $C_6H_4Cl_2O_1$
145EFFCFE005 MW:161.9639

NO. 556
CAS:120-83-2



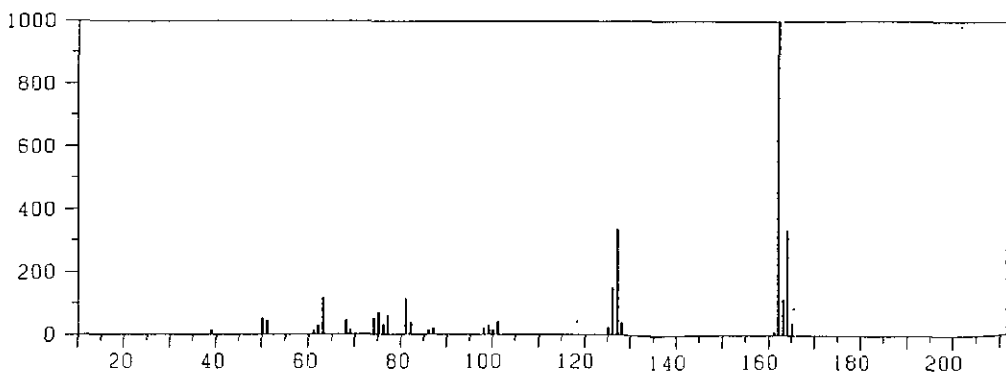
BROMOCYCLOHEXANE
 $C_6H_{11}Br_1$
145D3FCFF000 MW:162.0044

NO. 557
CAS:108-85-0



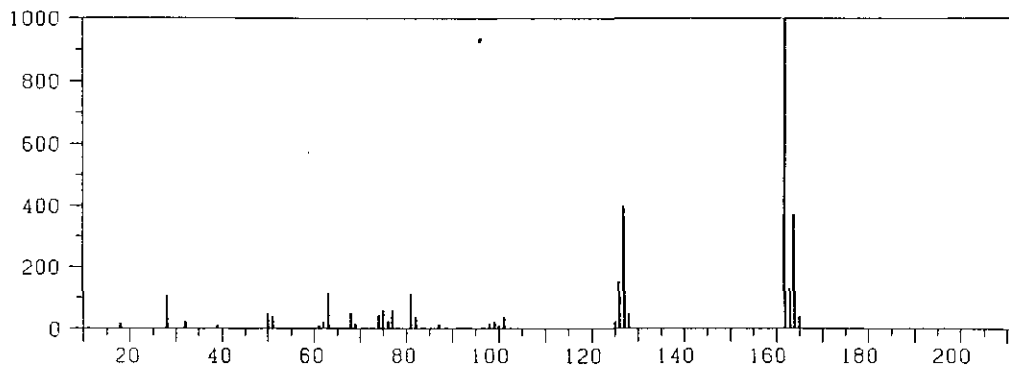
1-CHLORONAPHTHALENE γ ALPHA-CHLORONAPHTHALENE
 $C_{10}H_7Cl_1$
145E3FAFF000 MW:162.0236

NO. 558
CAS:90-13-1



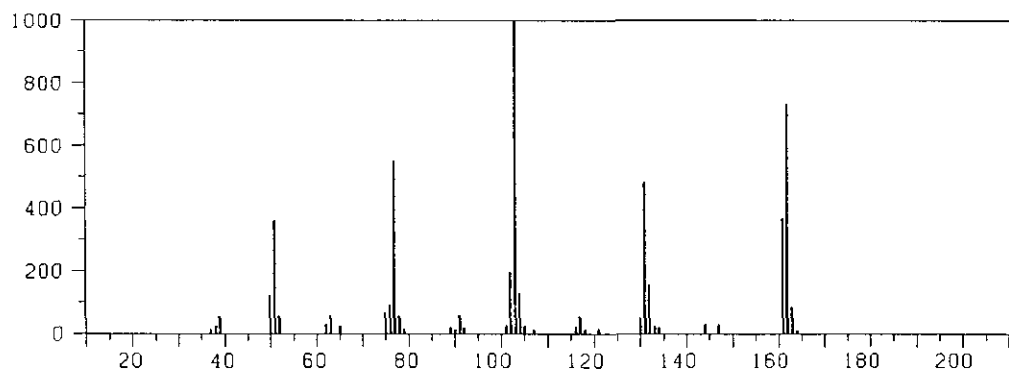
2-CHLORONAPHTHALENE
 $C_{10}H_7Cl$
145E3FAFF002 MW:162.0236

NO. 559
CAS:91-58-7



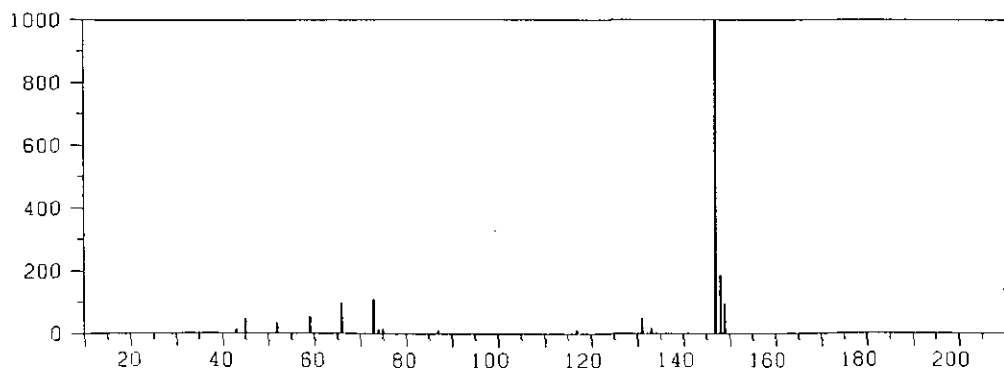
METHYL CINNAMATE Y METHYL 3-PHENYLPROPENATE
 $C_{10}H_{10}O_2$
145D7FAFD000 MW:162.0681

NO. 560
CAS:103-26-4



HEXAMETHYL DISILOXANE
 $C_6H_{18}O_1Si_2$
145B7FCFE000 MW:162.0896

NO. 561
CAS:107-46-0



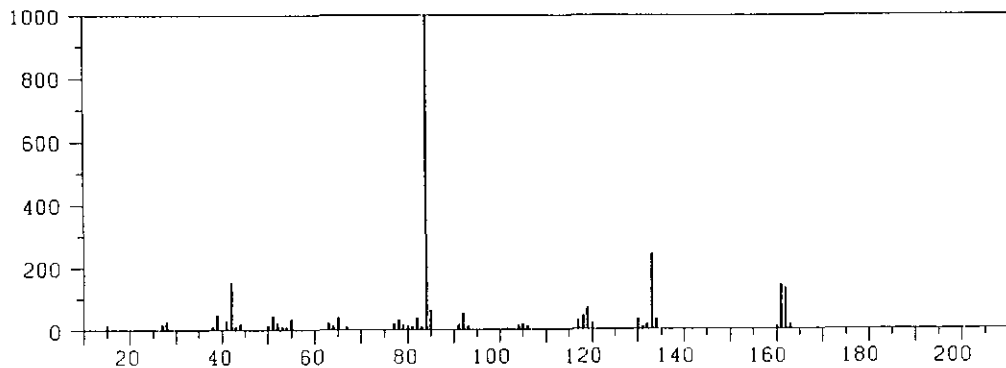
NICOTINE γ (S)-3-(1'-METHYL-2'-PYRROLIDINYL)PYRIDINE

$C_{10}H_{14}N_2$

145C7FAFF000 MW:162.1157

NO. 562

CAS:54-11-5



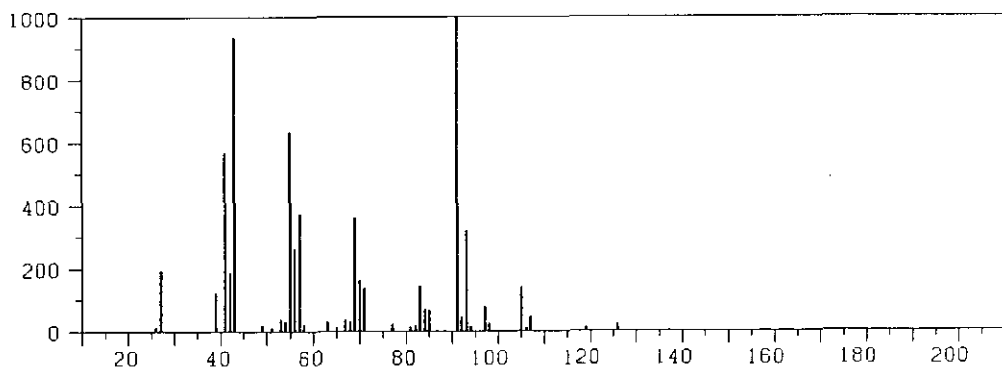
1-CHLORONONANE

$C_9H_{19}Cl$

145B3FB7F000 MW:162.1175

NO. 563

CAS:2473-01-0



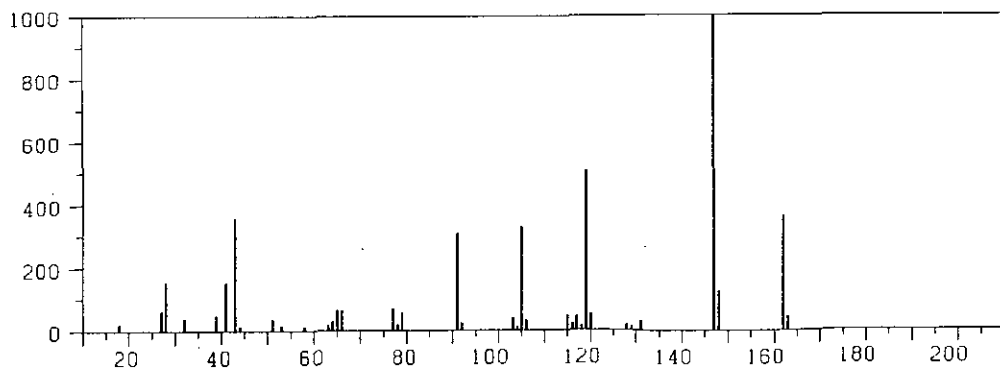
1,3-DIISOPROPYLBENZENE

$C_{12}H_{18}$

145B7F9FF000 MW:162.1408

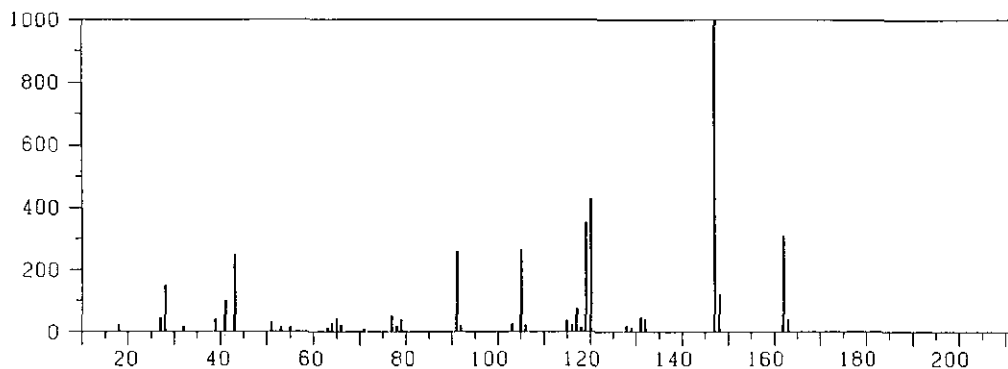
NO. 564

CAS:99-62-7



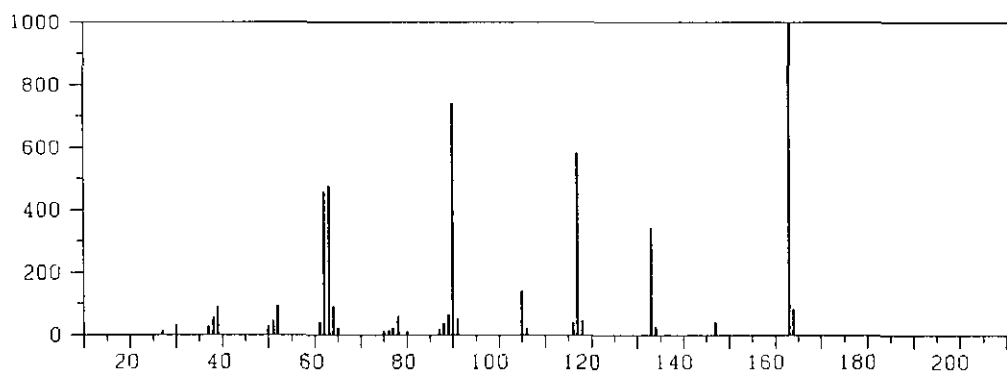
1,4-DIISOPROPYLBENZENE
 $C_{12}H_{18}$
145B7F9FF001 MW:162.1408

NO. 565
CAS:100-18-5



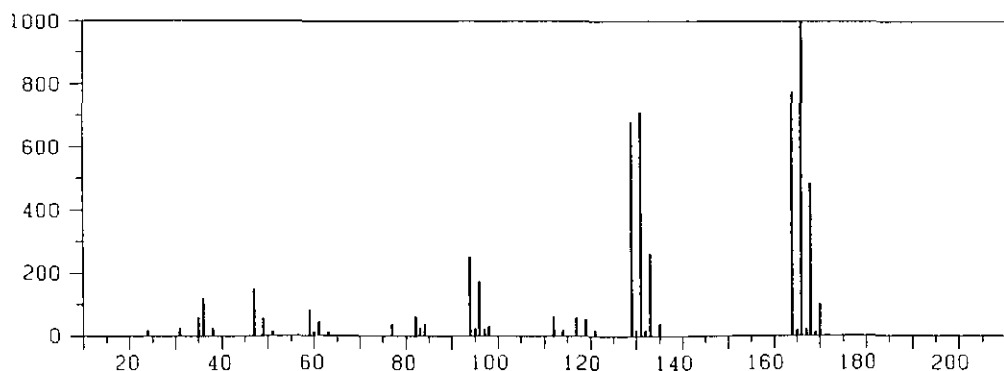
5-NITROBENZIMIDAZOLE
 $C_7H_5N_3O_2$
147EBFC7D000 MW:163.0381

NO. 566
CAS:5401-94-5



TETRACHLORÆTHYLENE
 C_2Cl_4
149FFFEFF000 MW:163.8754

NO. 567
CAS:127-18-4



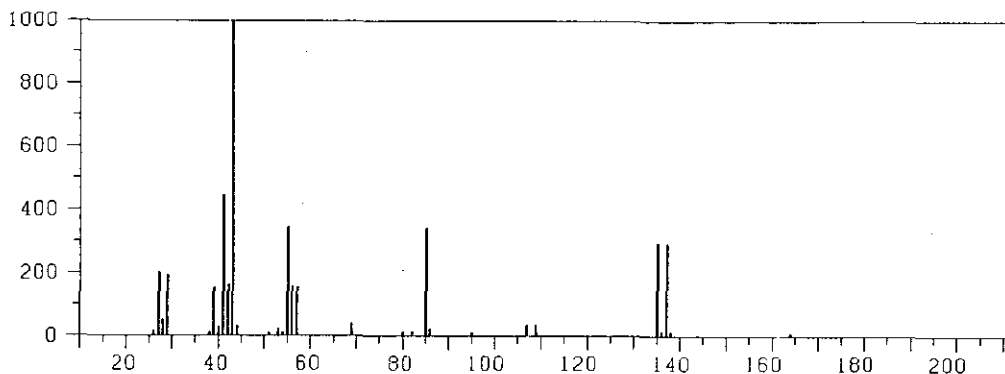
1-BROMOHEXANE

$C_6H_{13}BR_1$

149CBFCFF000 MW:164.0201

NO. 568

CAS:111-25-1



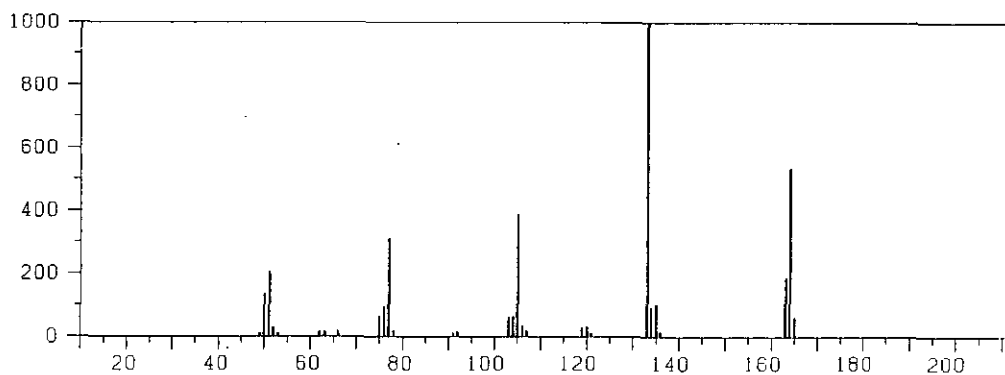
TEREPHTHALALDEHYDIC ACID, METHYL ESTER

$C_9H_8O_3$

149DFFB7C000 MW:164.0473

NO. 569

CAS:1571-08-0



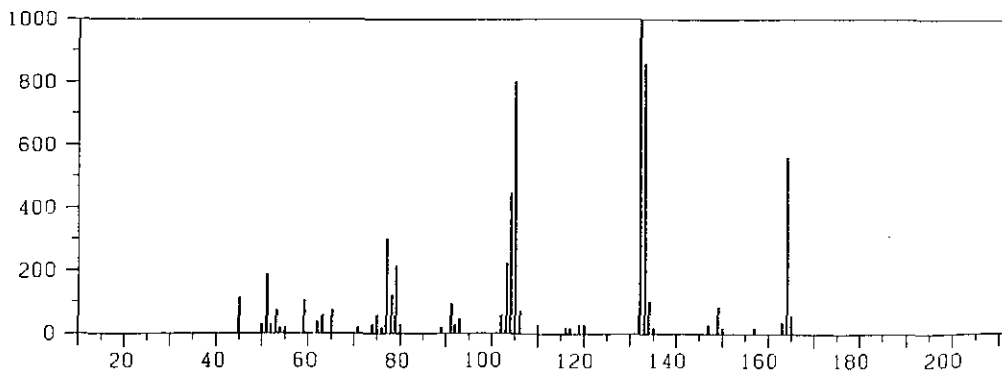
METHYL 2,5-DIMETHYLBENZOATE

$C_{10}H_{12}O_2$

149CFFAFD00A MW:164.0837

NO. 570

CAS:13730-55-7



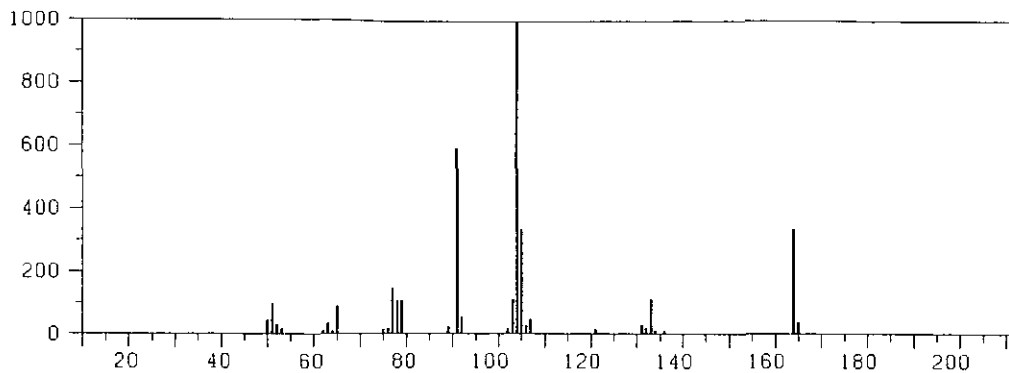
METHYL DL-ALPHA-PHENYLPROPIONATE

$C_{10}H_{12}O_2$

149CFFAFD00B MW:164.0837

NØ. 571

CAS:31508-44-8



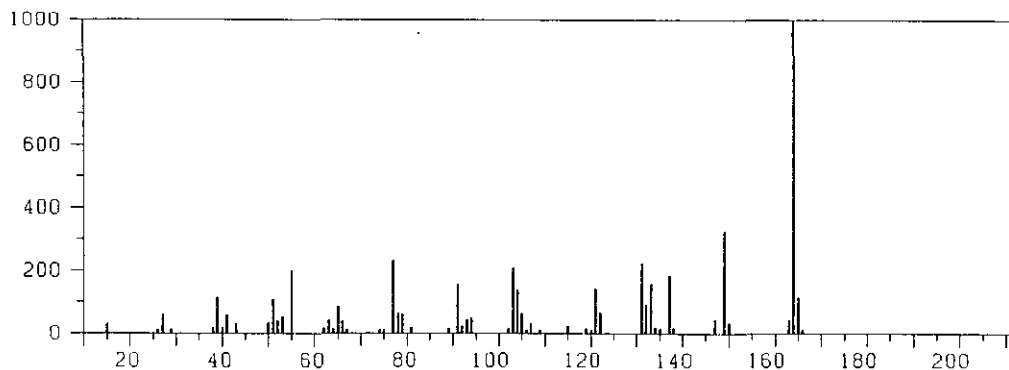
EUGENØL Y 2-METHØXY-4-(2'-PROPENYL)PHENØL

$C_{10}H_{12}O_2$

149CFFAFD000 MW:164.0837

NØ. 572

CAS:97-53-0



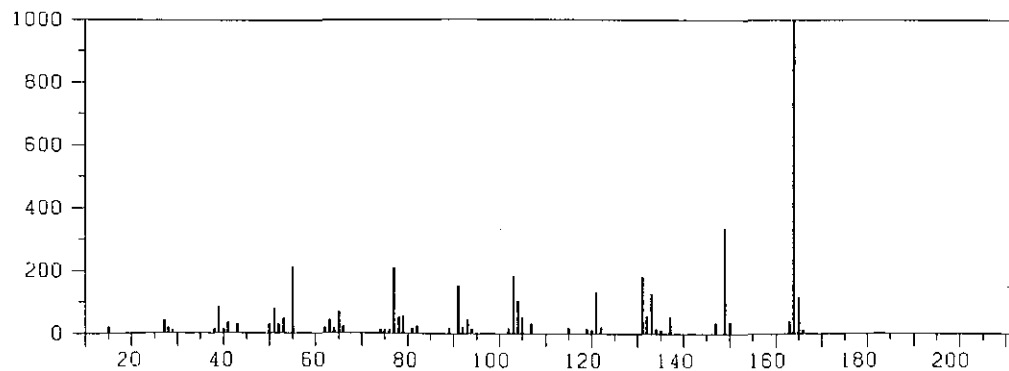
ISØEUGENØL Y 2-METHØXY-4-(1'-PROPENYL)PHENØL

$C_{10}H_{12}O_2$

149CFFAFD001 MW:164.0837

NØ. 573

CAS:97-54-1



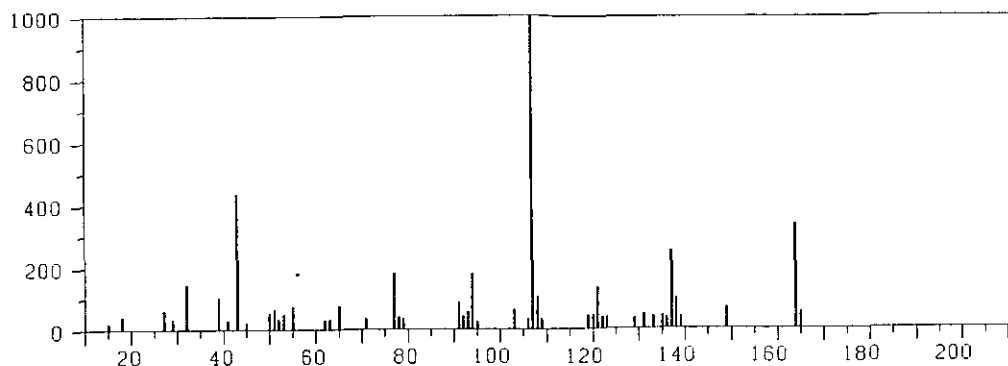
4-(4'-HYDROXYPHENYL)-2-BUTANONE

$C_{10}H_{12}O_2$

149CFFAFD002 MW:164.0837

NO. 574

CAS:5471-51-2



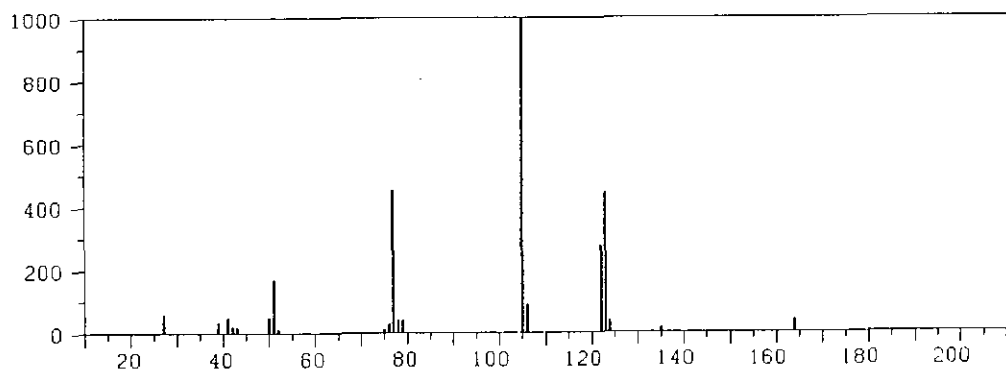
PROPYL BENZOATE γ BENZOIC ACID N-PROPYL ESTER

$C_{10}H_{12}O_2$

149CFFAFD004 MW:164.0837

NO. 575

CAS:2315-68-6



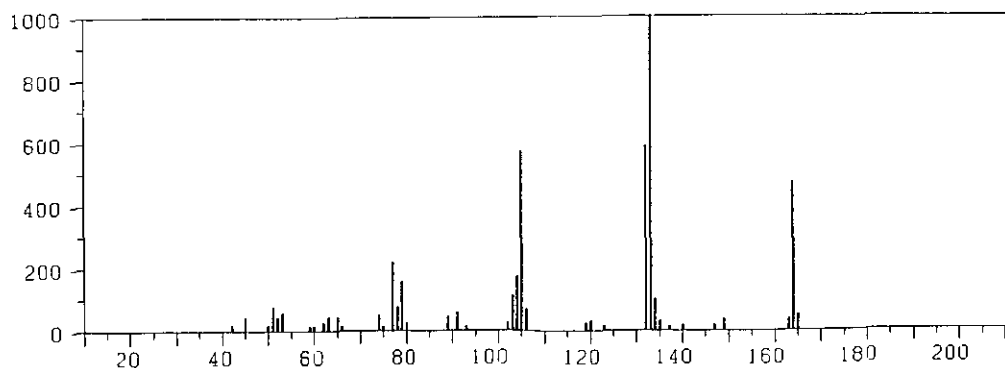
METHYL 2,4-DIMETHYLBENZOATE

$C_{10}H_{12}O_2$

149CFFAFD005 MW:164.0837

NO. 576

CAS:23617-71-2



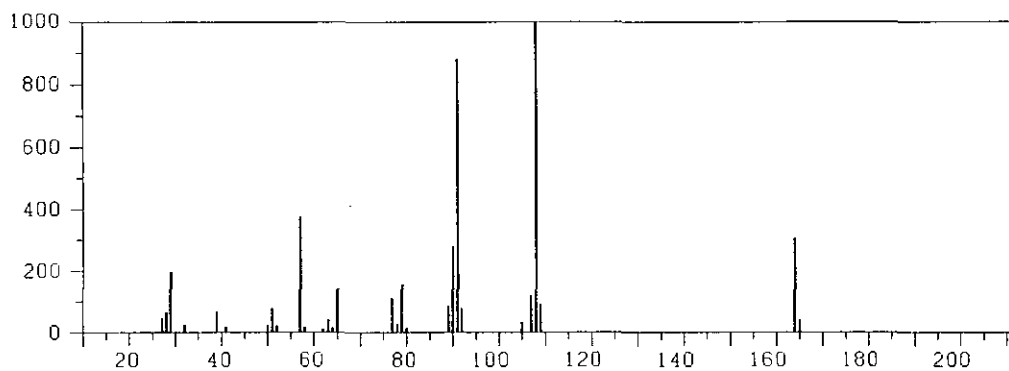
BENZYL PROPIONATE

$C_{10}H_{12}O_2$

149CFFAFD006 MW:164.0837

NO. 577

CAS:122-63-4



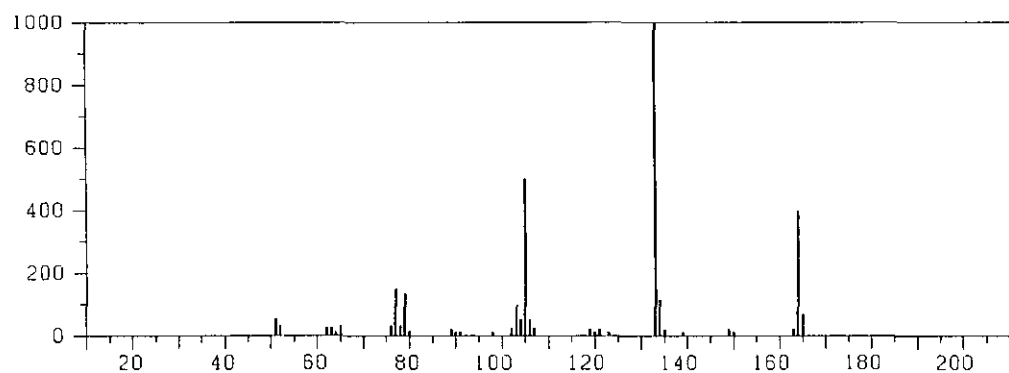
METHYL 3,5-DIMETHYLBENZOATE

$C_{10}H_{12}O_2$

149CFFAFD007 MW:164.0837

NO. 578

CAS:25081-39-4



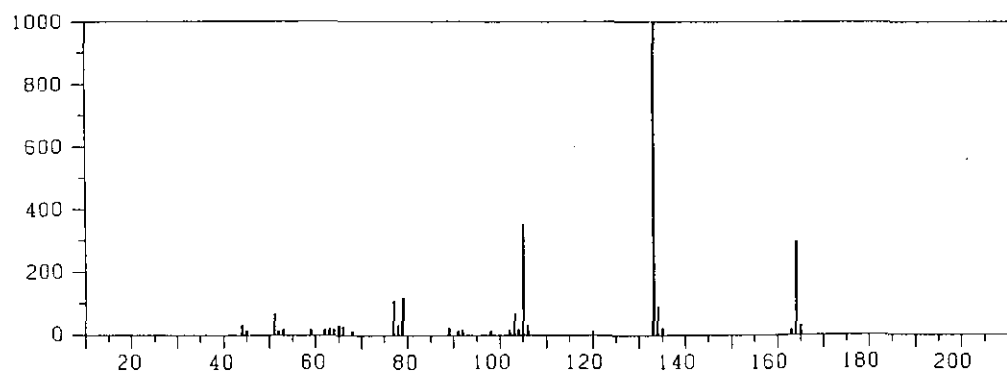
METHYL 3,4-DIMETHYLBENZOATE

$C_{10}H_{12}O_2$

149CFFAFD008 MW:164.0837

NO. 579

CAS:38404-42-1



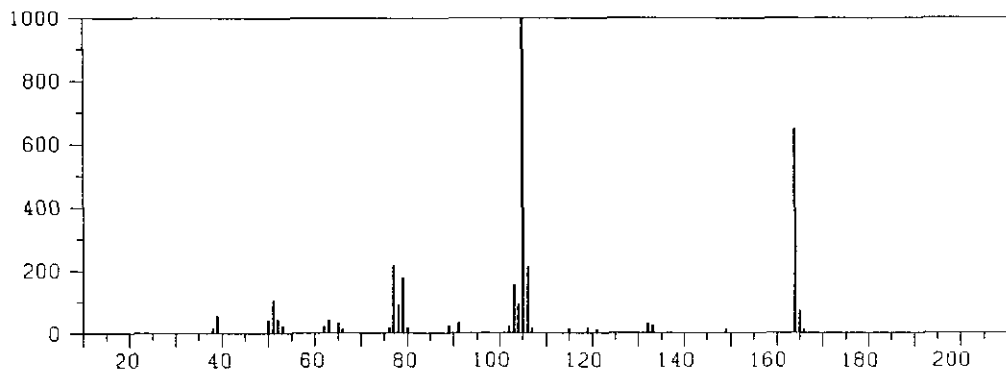
METHYL P-TOLYLACETATE

$C_{10}H_{12}O_2$

149CFFAFD009 MW:164.0837

NØ. 580

CAS:23786-13-2



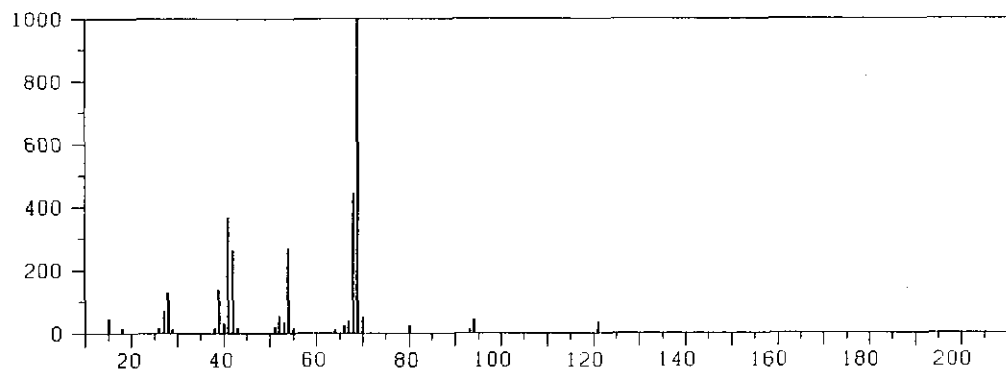
ALPHA, ALPHA '-AZOBIS (ISOBUTYRONITRILE)

$C_8H_{12}N_4$

149CFFBFF000 MW:164.1062

NØ. 581

CAS:78-67-1



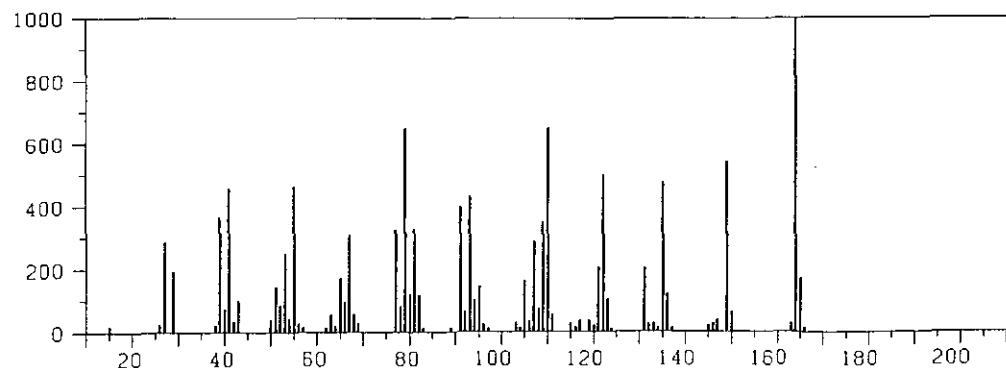
CIS-JASMONE γ (Z)-3-METHYL-2-(2'-PENTENYL)-2-CYCLOPENTEN-1-ONE

$C_{11}H_{16}O$

149BFFA7E000 MW:164.1201

NØ. 582

CAS:488-10-8



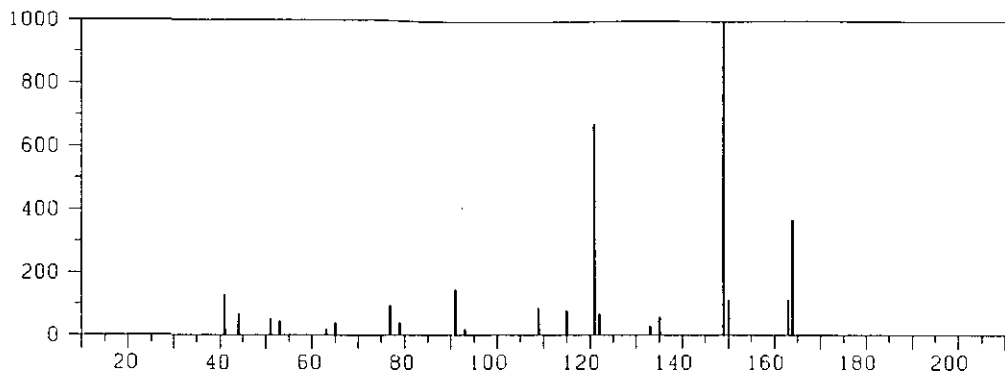
2-TERT-BUTYL-4-METHYLPHENOL

$C_{11}H_{16}O$

149BFFA7E001 MW:164.1201

NO. 583

CAS:2409-55-4



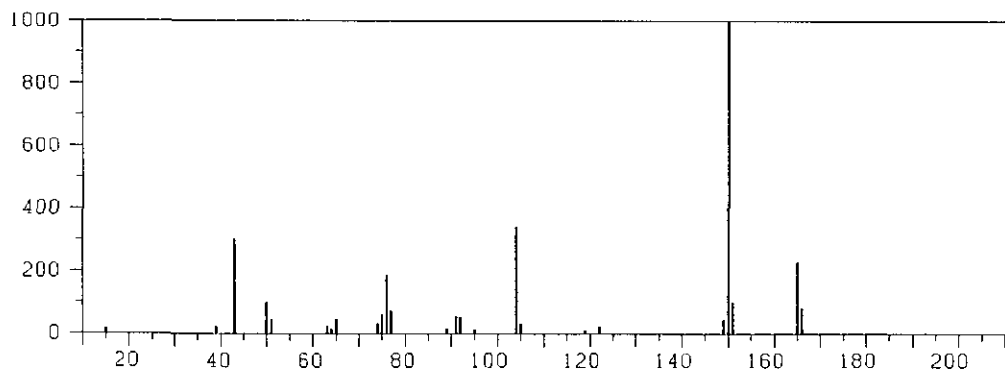
M-NITROACETOPHENONE

$C_8H_7N_1O_3$

14BE3FBFC000 MW:165.0426

NO. 584

CAS:121-89-1



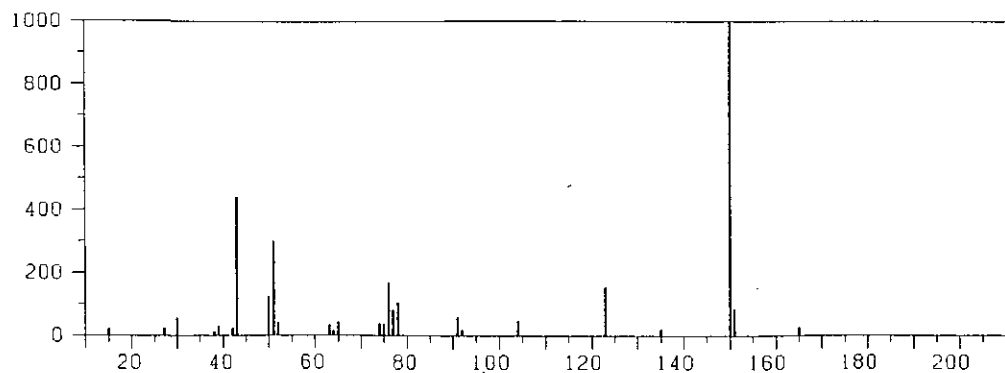
O-NITROACETOPHENONE

$C_8H_7N_1O_3$

14BE3FBFC001 MW:165.0426

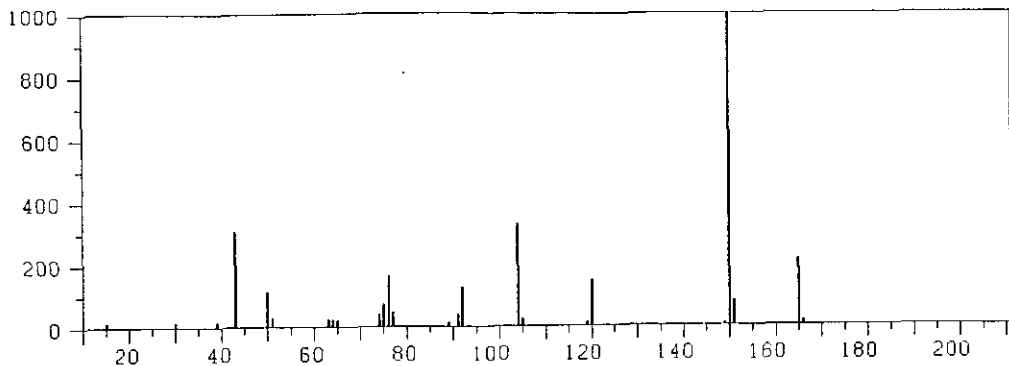
NO. 585

CAS:577-59-3



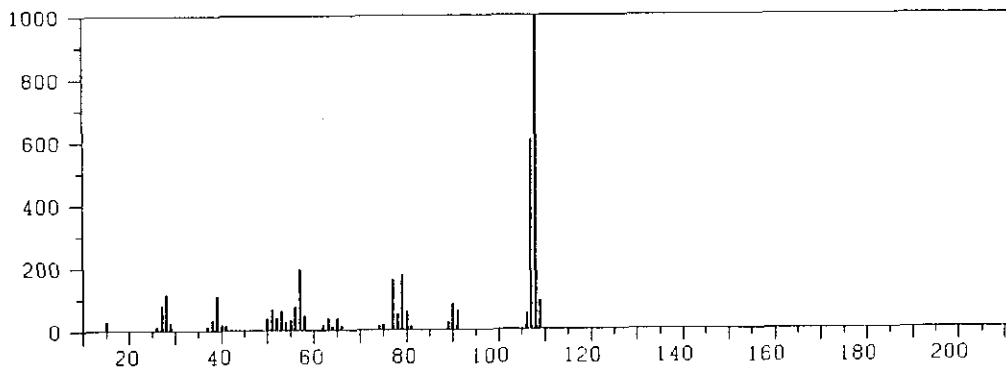
P-NITROACETOPHENONE
 $C_8H_7N_1O_3$
14BE3FBFC002 MW:165.0426

NO. 586
CAS:100-19-6



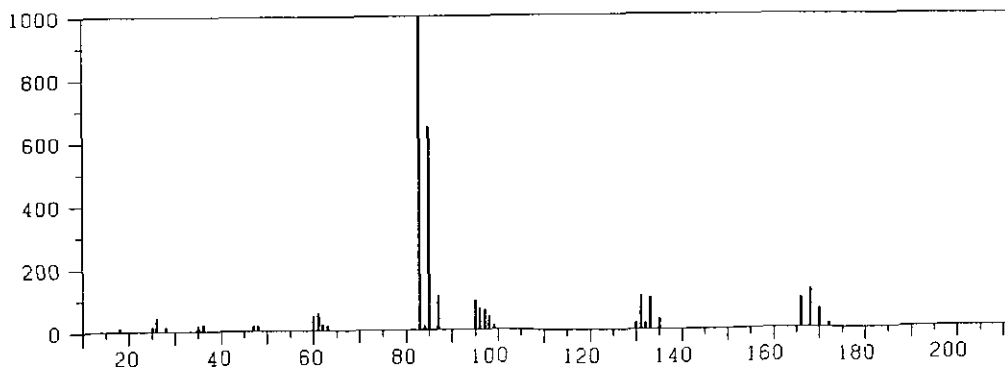
TUMACIDE Y METHYL 3-METHYLPHENYL CARBAMATE
 $C_9H_{11}N_1O_2$
14BD3FB7D000 MW:165.0789

NO. 587
CAS:1129-41-5



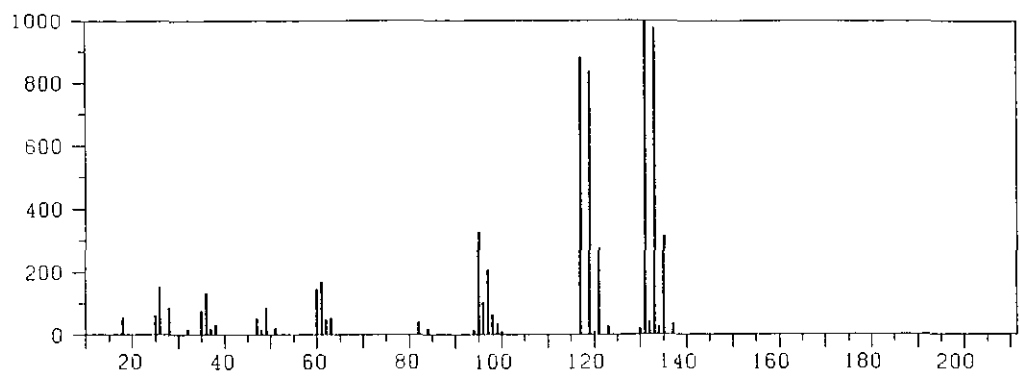
1.1.2.2-TETRACHLOROETHANE
 $C_2H_2Cl_4$
14DF7FEFF000 MW:165.8910

NO. 588
CAS:79-34-5



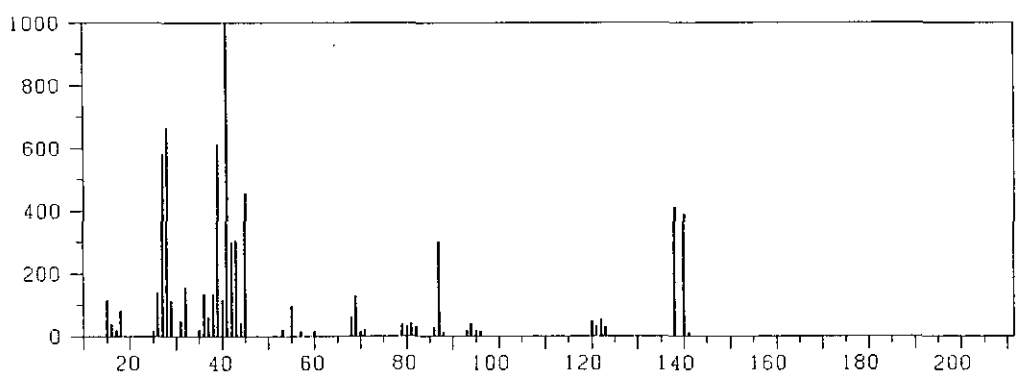
1,1,1,2-TETRACHLOROETHANE
C2H2Cl4
14DF7FEFF001 MW:165.8910

NO. 589
CAS:630-20-6



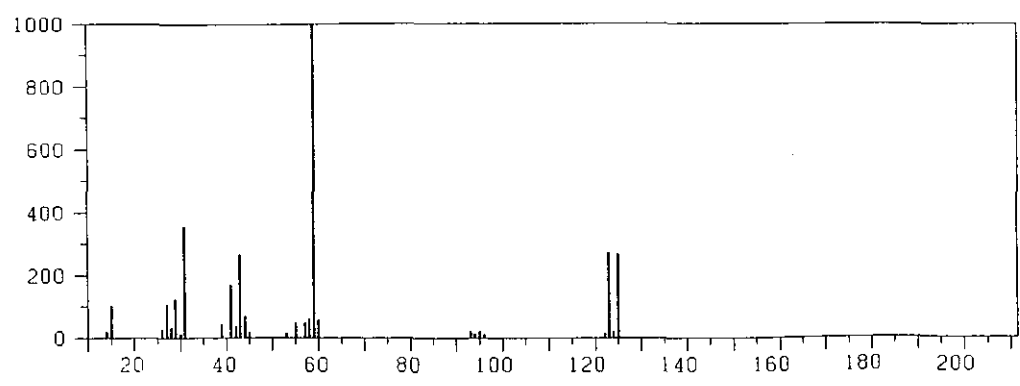
ALPHA-BROMO-N-BUTYRIC ACID
C4H7BrO2
14DE3FDFD000 MW:165.9630

NO. 590
CAS:80-58-0



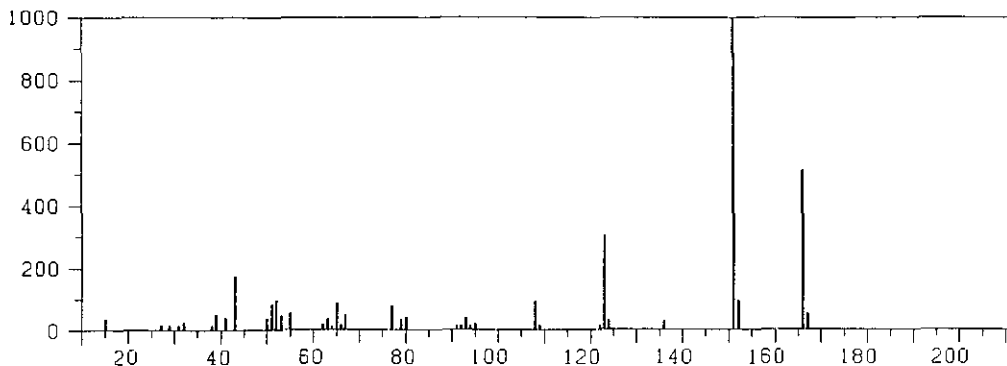
ALPHA-BROMOISOBUTYRIC ACID
C4H7BrO2
14DE3FDFD001 MW:165.9630

NO. 591
CAS:2052-01-9



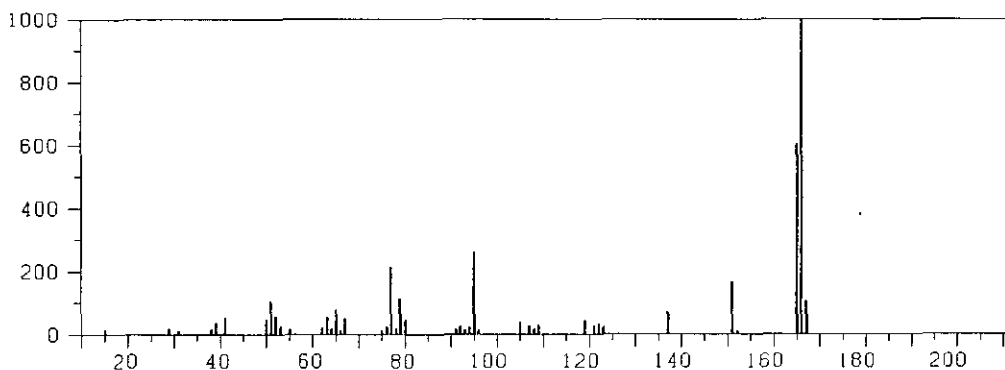
4'-HYDROXY-3'-METHOXYACETOPHENONE ¥ 1-(4'-HYDROXY-3'-METHOXYPHENYL)
ETHANONE
 $C_9H_{10}O_3$
14DD7FB7C000 MW:166.0630

NO. 592
CAS:498-02-2



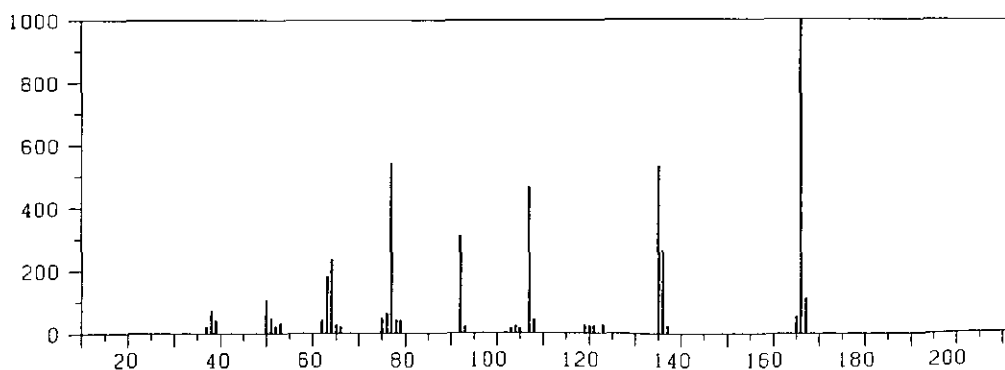
VERATRALDEHYDE ¥ 3,4-DIMETHOXYBENZALDEHYDE
 $C_9H_{10}O_3$
14DD7FB7C001 MW:166.0630

NO. 593
CAS:120-14-9



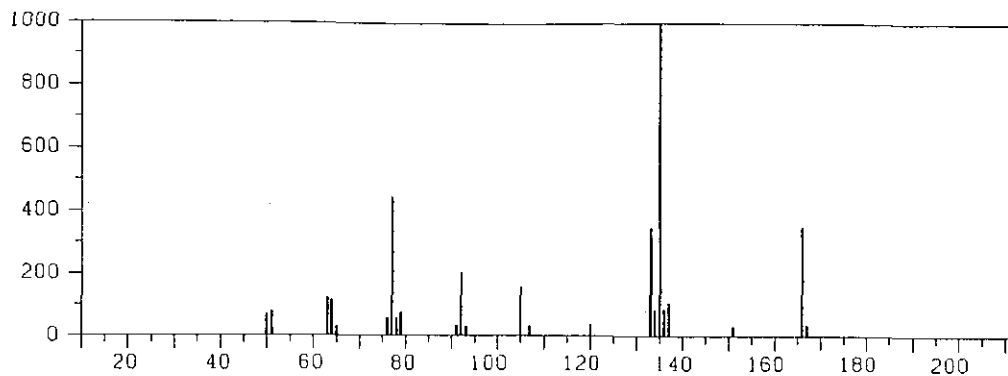
METHYL 4-METHOXYBENZOATE
 $C_9H_{10}O_3$
14DD7FB7C002 MW:166.0630

NO. 594
CAS:121-98-2



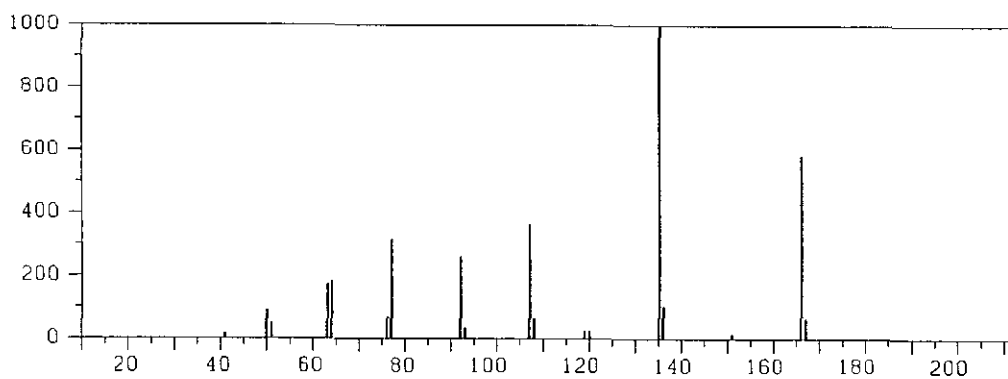
METHYL 2-METHOXYBENZOATE
 $C_9H_{10}O_3$
14DD7FB7C003 MW:166.0630

NØ. 595
CAS:606-45-1



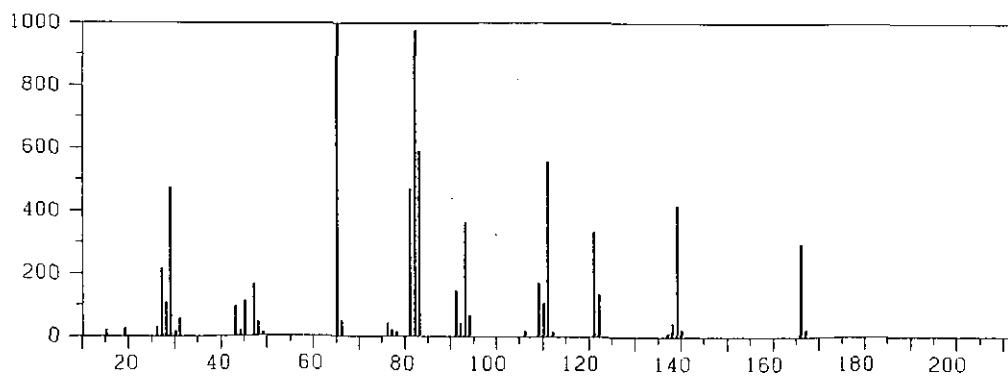
METHYL 3-METHOXYBENZOATE
 $C_9H_{10}O_3$
14DD7FB7C004 MW:166.0630

NØ. 596
CAS:5368-81-0



TRIETHYL PHOSPHITE ꝛ PHOSPHOROUS ACID, TRIETHYL ESTER
 $C_6H_{15}O_3P_1$
14DC3FCFC000 MW:166.0758

NØ. 597
CAS:122-52-1



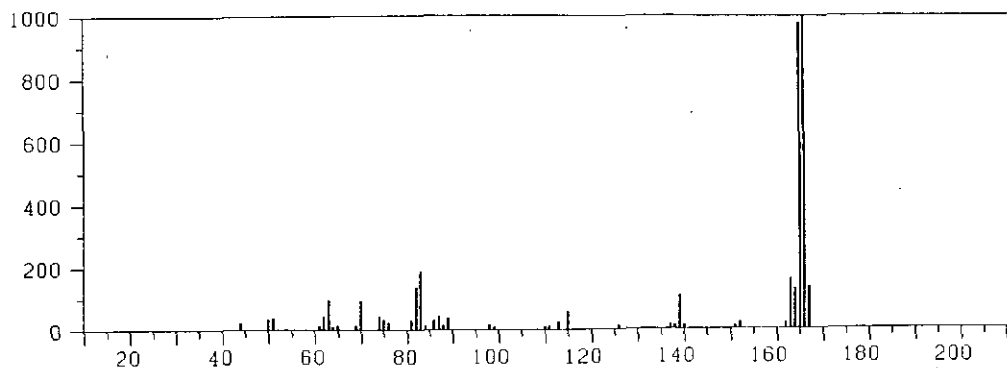
FLUORENE

$C_{13}H_{10}$

14DD7F97F000 MW:166.0782

NO. 598

CAS:86-73-7



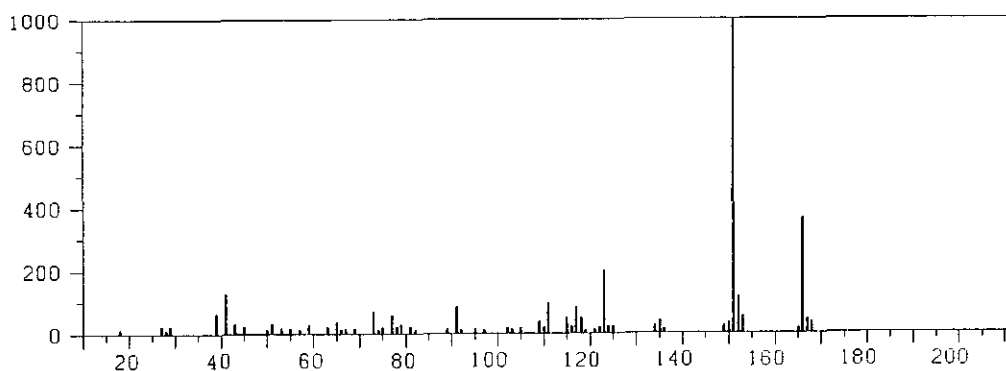
P-TERT-BUTYLTHIOPHENOL Y 4-(1',1'-DIMETHYLETHYL)THIOPHENOL

$C_{10}H_{14}S_1$

14DC7FAFF000 MW:166.0816

NO. 599

CAS:2396-68-1



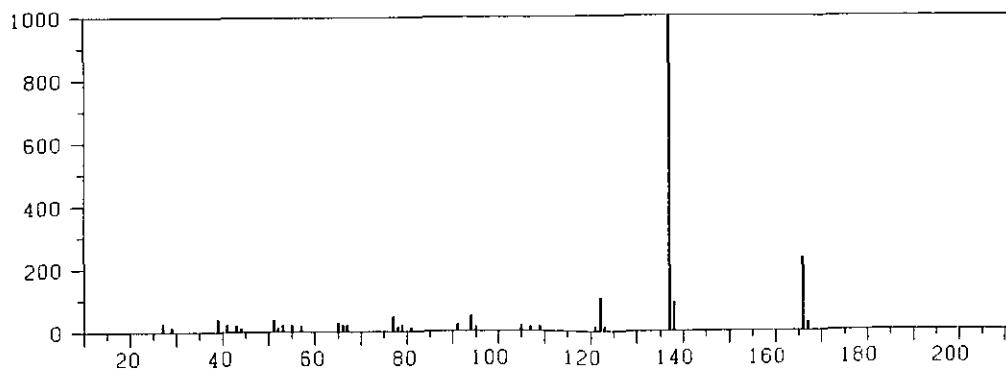
2-METHOXY-4-PROPYLPHENOL Y DIHYDROEUGENOL

$C_{10}H_{14}O_2$

14DC7FAFD000 MW:166.0993

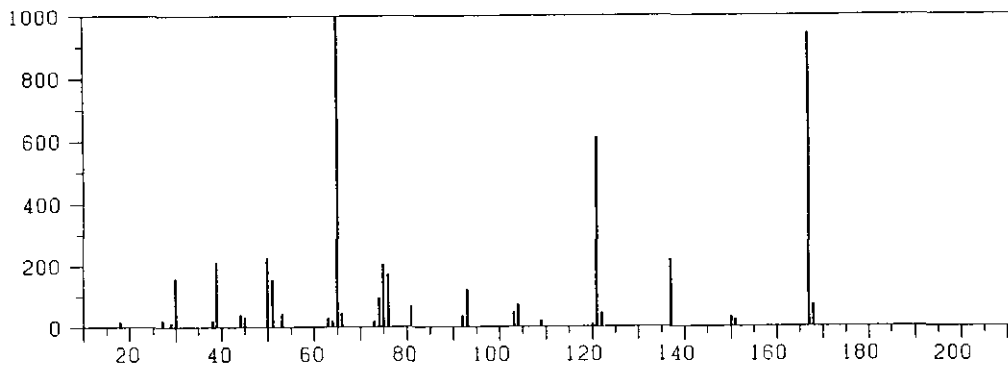
NO. 600

CAS:2785-87-7



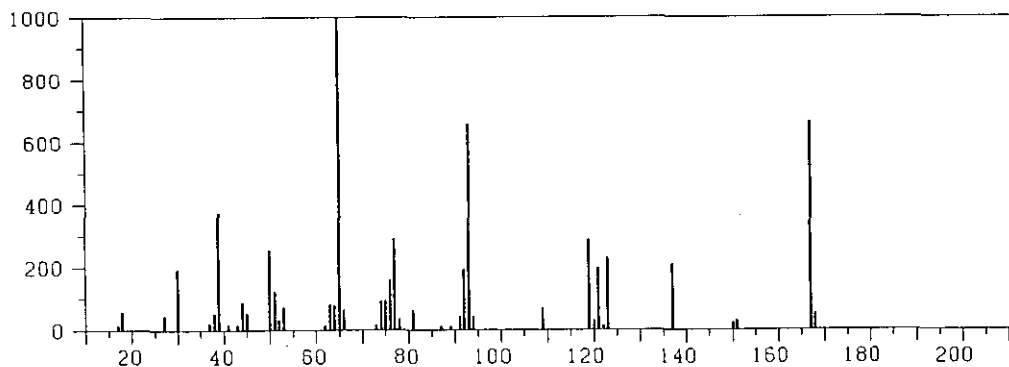
M-NITROBENZOIC ACID
 $C_7H_5NO_4$
14FEBFC7B000 MW:167.0218

NO. 601
CAS:121-92-6



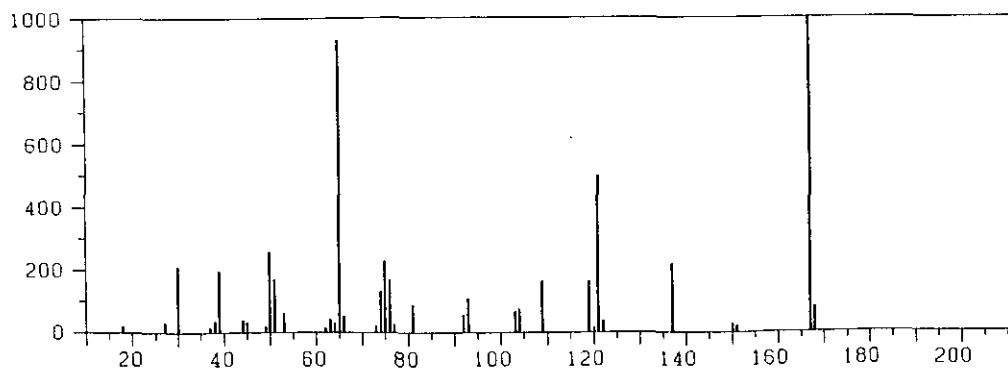
O-NITROBENZOIC ACID
 $C_7H_5NO_4$
14FEBFC7B001 MW:167.0218

NO. 602
CAS:552-16-9



P-NITROBENZOIC ACID
 $C_7H_5NO_4$
14FEBFC7B002 MW:167.0218

NO. 603
CAS:62-23-7



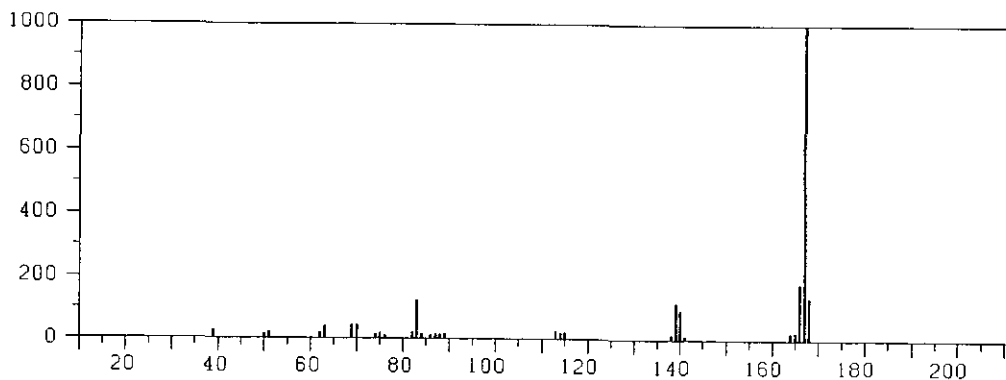
9H-CARBAZOLE Y DIBENZOPYRROLE

$C_{12}H_9N$

14FDBF9FF000 MW:167.0735

NO. 604

CAS:86-74-8



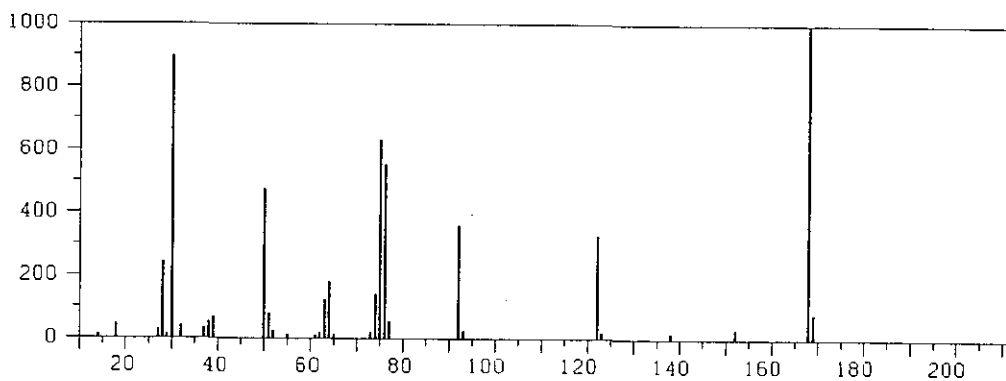
M-DINITROBENZENE Y 1,3-DINITROBENZENE

$C_6H_4N_2O_4$

151EFFCFB000 MW:168.0171

NO. 605

CAS:99-65-0



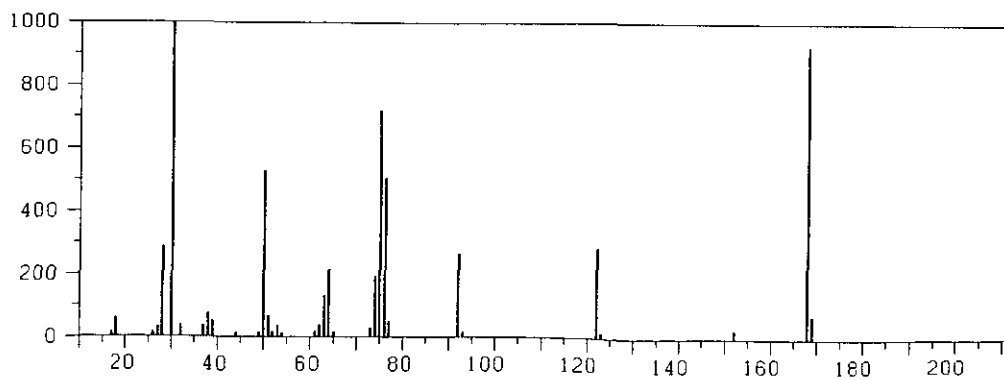
P-DINITROBENZENE Y 1,4-DINITROBENZENE

$C_6H_4N_2O_4$

151EFFCFB001 MW:168.0171

NO. 606

CAS:100-25-4



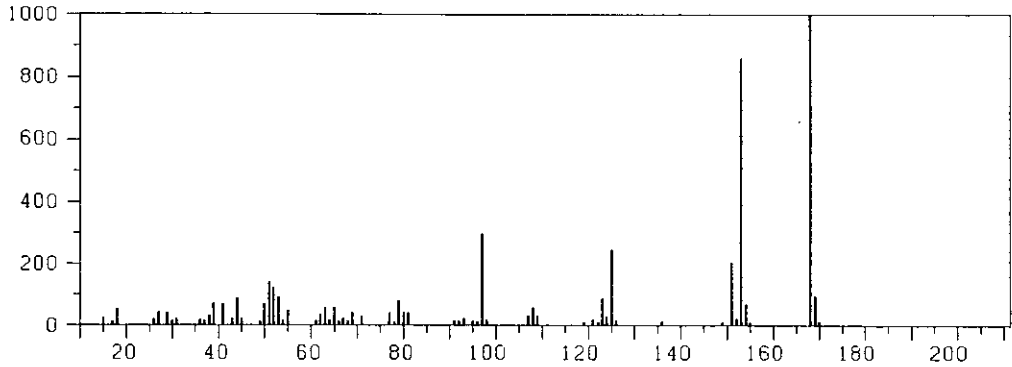
4-HYDROXY-3-METHOXYBENZOIC ACID Y VANILLIC ACID

$C_8H_8O_4$

151DFFBFB000 MW:168.0422

NO. 607

CAS:121-34-6



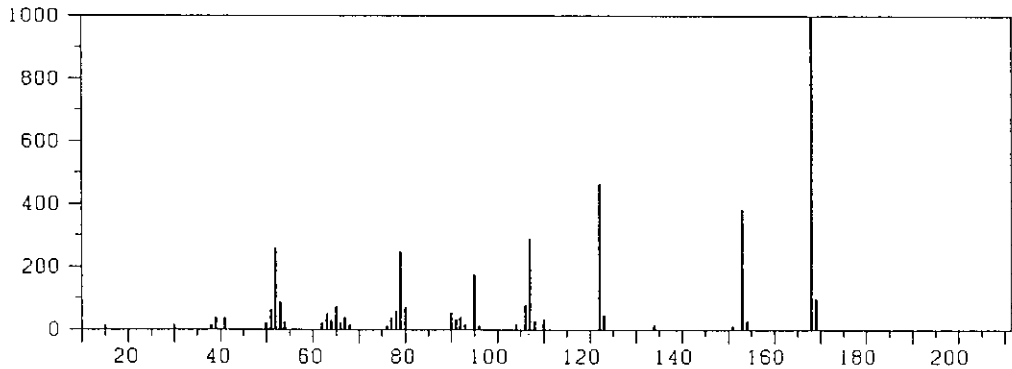
3-NITRO-4-AMINOANISOLE

$C_7H_8N_2O_3$

151DFFC7C000 MW:168.0535

NO. 608

CAS:96-96-8



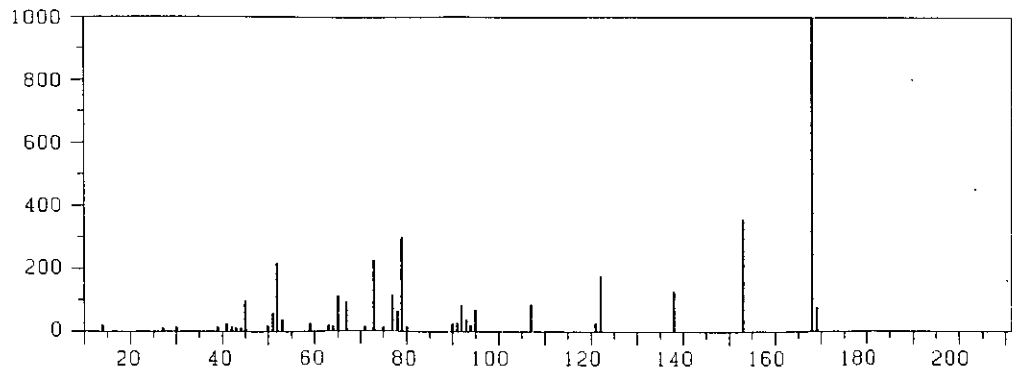
5-NITRO-2-AMINOANISOLE

$C_7H_8N_2O_3$

151DFFC7C001 MW:168.0535

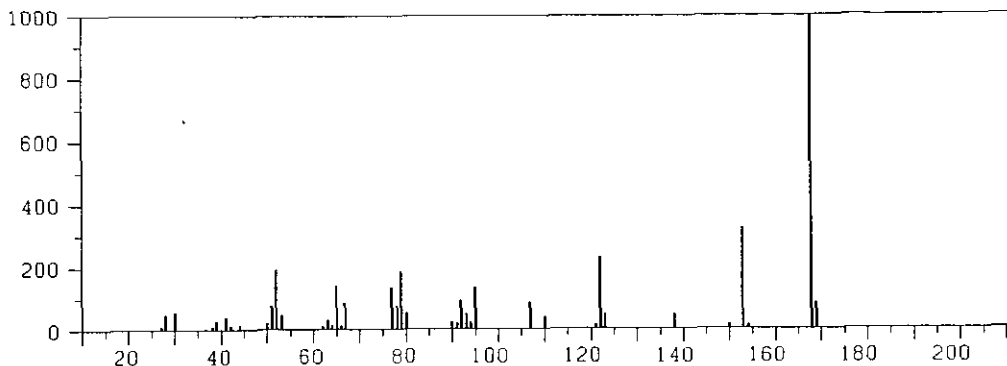
NO. 609

CAS:97-52-9



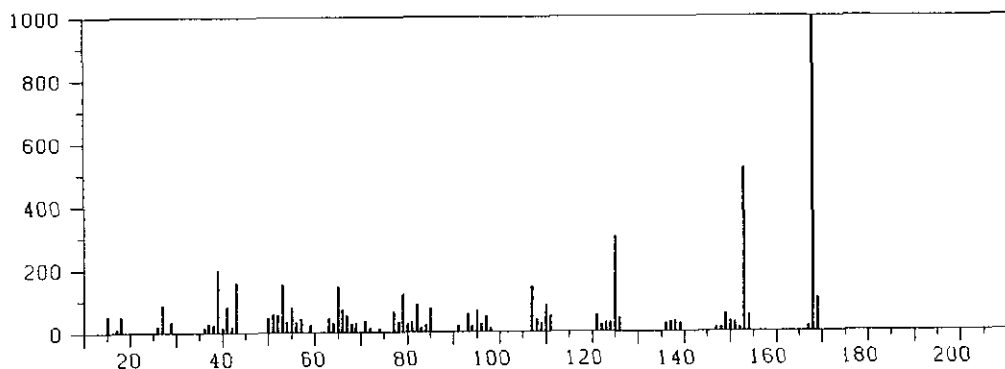
4-NITRO-2-AMINOBENZENE
 $C_7H_8N_2O_3$
151DFFC7C002 MW:168.0535

NO. 610
CAS:99-59-2



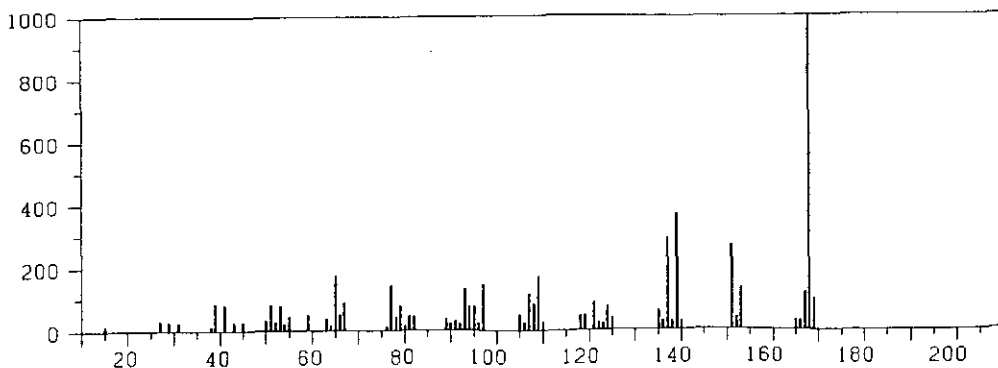
3-OXA-3H-BENZ(E)INDENE Y NAPHTHO[2,1-B]FURAN
 $C_{12}H_8O_1$
151DFF9FE000 MW:168.0575

NO. 611
CAS:232-95-1



VERATRYL ALCOHOL Y 3,4-DIMETHOXYBENZYLALCOHOL
 $C_9H_{12}O_3$
151CFFB7C000 MW:168.0786

NO. 612
CAS:93-03-8



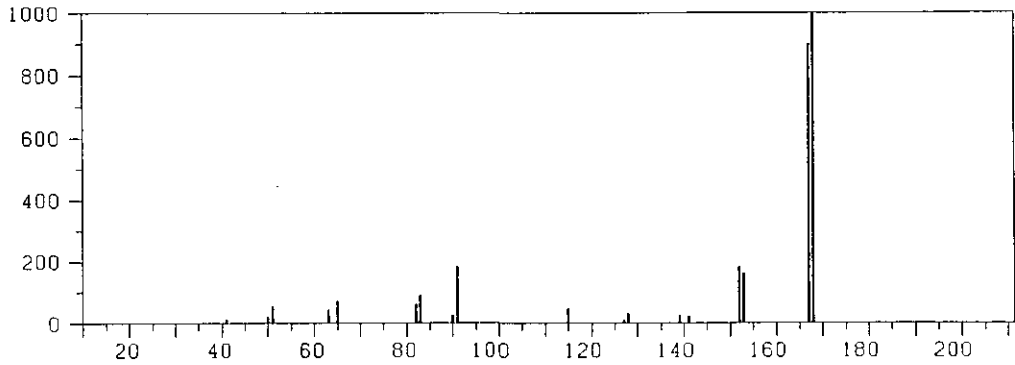
1,1'-METHYLENEBISBENZENE Y DIPHENYLMETHANE

$C_{13}H_{12}$

151CFF97F000 MW:168.0939

NO. 613

CAS:101-81-5



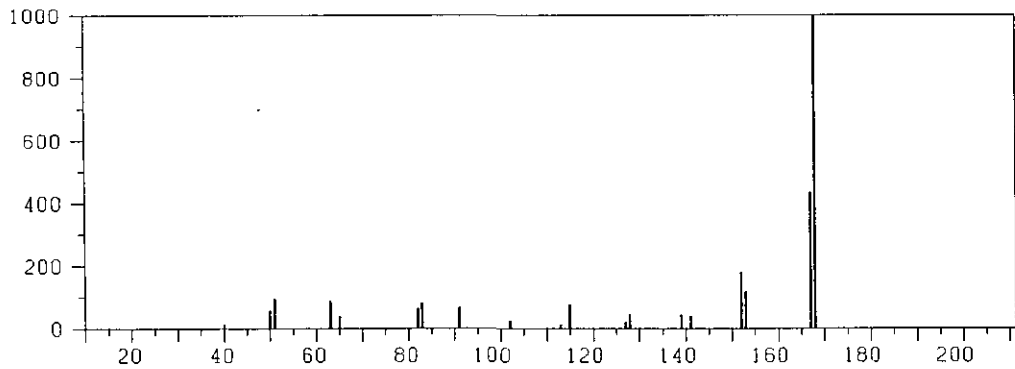
3-METHYL-1,1'-BIPHENYL

$C_{13}H_{12}$

151CFF97F001 MW:168.0939

NO. 614

CAS:643-93-6



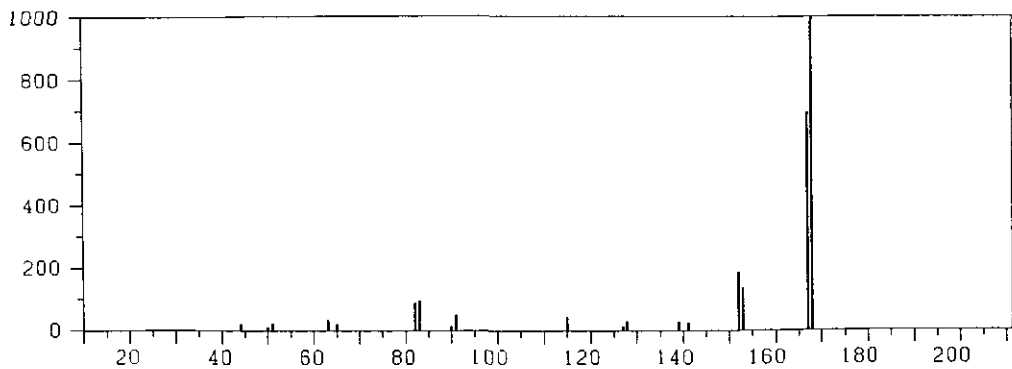
4-METHYL-1,1'-BIPHENYL

$C_{13}H_{12}$

151CFF97F002 MW:168.0939

NO. 615

CAS:644-08-6



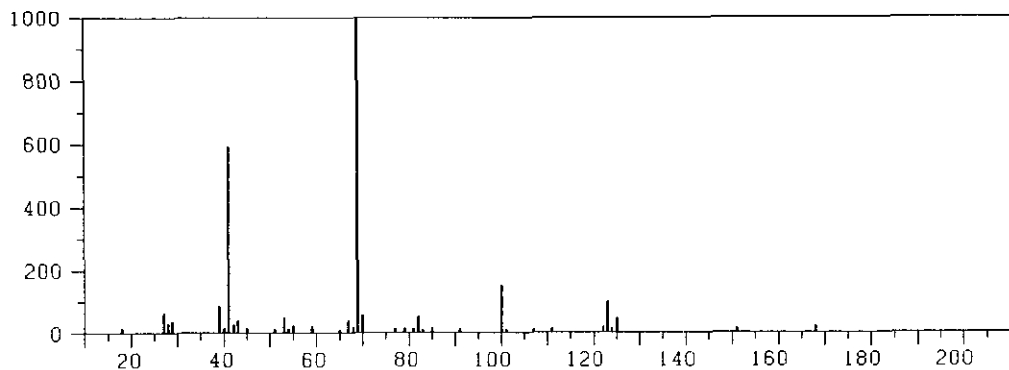
GERANIC ACID γ (E)-3,7-DIMETHYL-2,6-OCTADIENOIC ACID

$C_{10}H_{16}O_2$

151BFFAFD000 MW:168.1150

NO. 616

CAS:4698-08-2



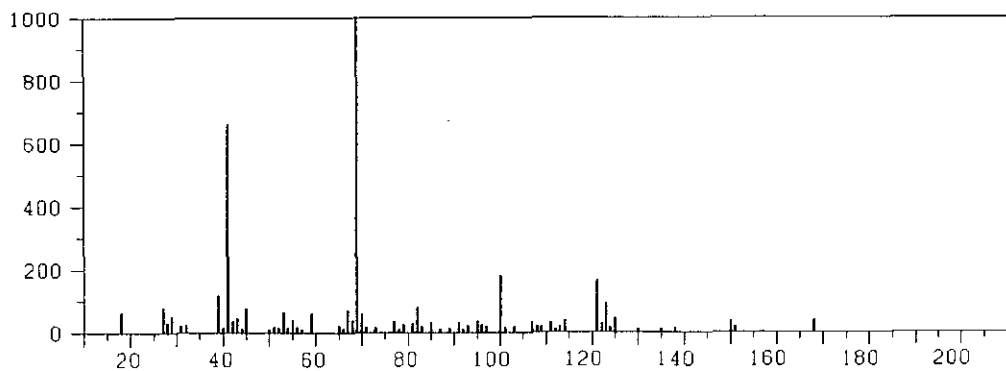
NEROLIC ACID γ (Z)-3,7-DIMETHYL-2,6-OCTADIENOIC ACID

$C_{10}H_{16}O_2$

151BFFAFD001 MW:168.1150

NO. 617

CAS:4613-38-1



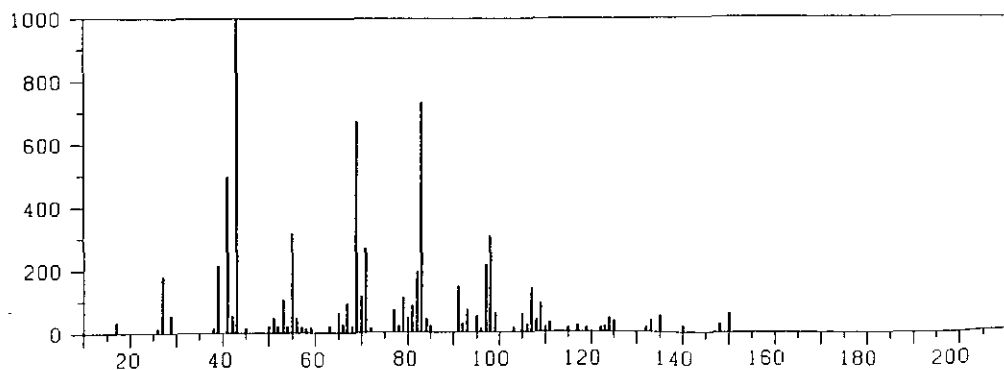
PINON ALDEHYDE γ 3-ACETYL-2,2-DIMETHYLCYCLOBUTANEACETALDEHYDE

$C_{10}H_{16}O_2$

151BFFAFD002 MW:168.1150

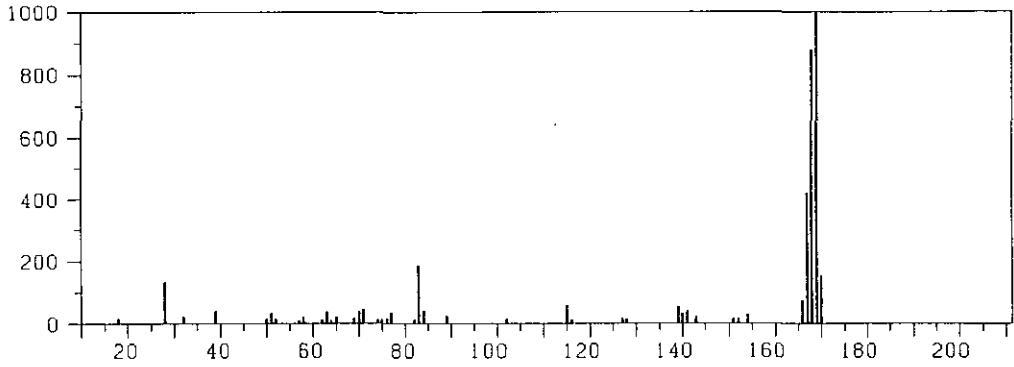
NO. 618

CAS:2704-78-1



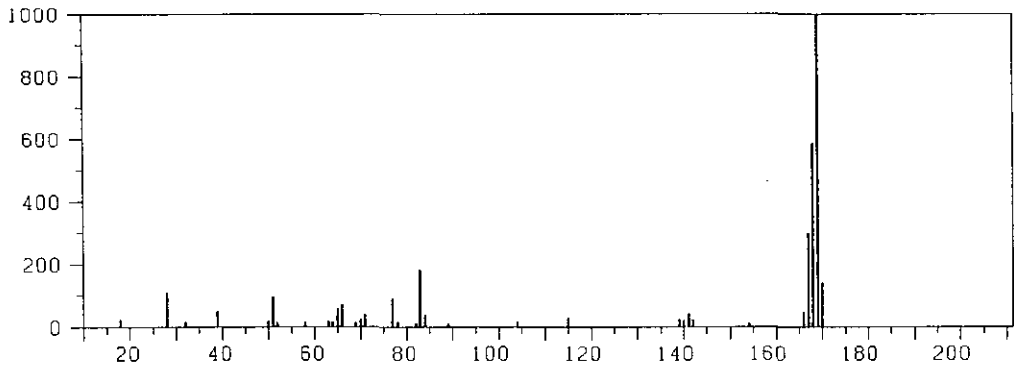
2-AMINØBIPHENYL ¥ 2-BIPHENYLAMINE ¥ Ø-AMINØBIPHENYL
C12H11N1
153D3F9FF000 MW:169.0891

NØ. 619
CAS:90-41-5



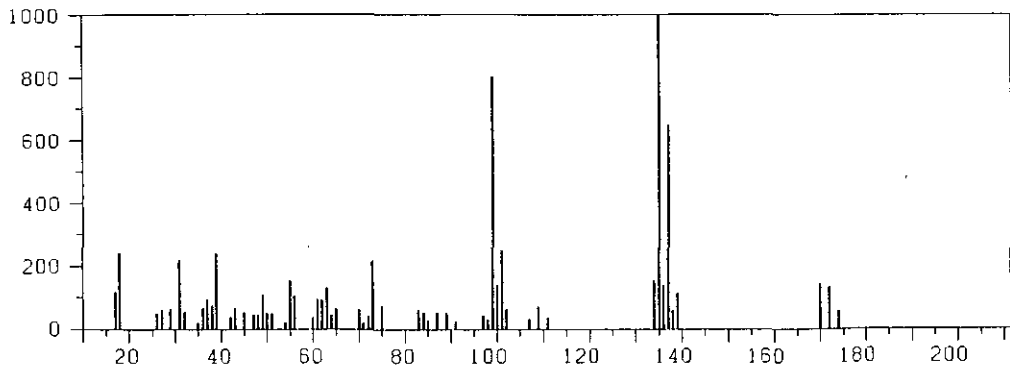
DIPHENYLAMINE
C12H11N1
153D3F9FF001 MW:169.0891

NØ. 620
CAS:122-39-4



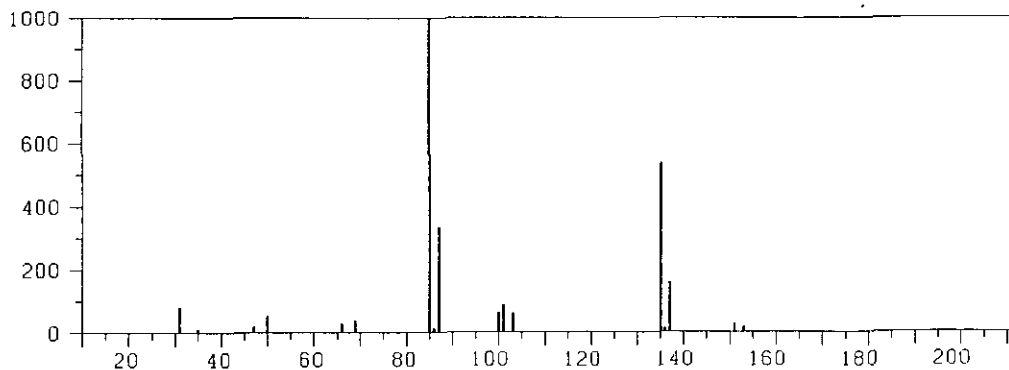
TRICHLØRØFURAN
C4H1CL3O1
155FBDFE000 MW:169.9092

NØ. 621



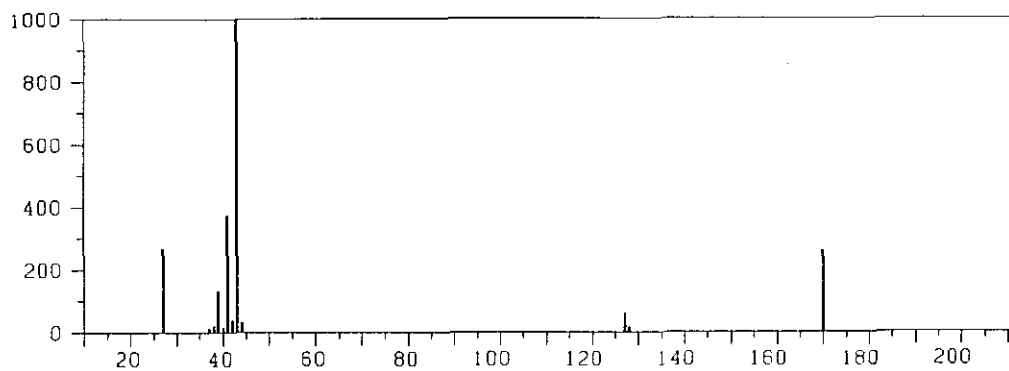
1,2-DICHLØRØ-1,1,2,2-TETRAFLUØRØETHANE
C2Cl2F4
155FFFEFF000 MW:169.9313

NØ. 622
CAS:76-14-2



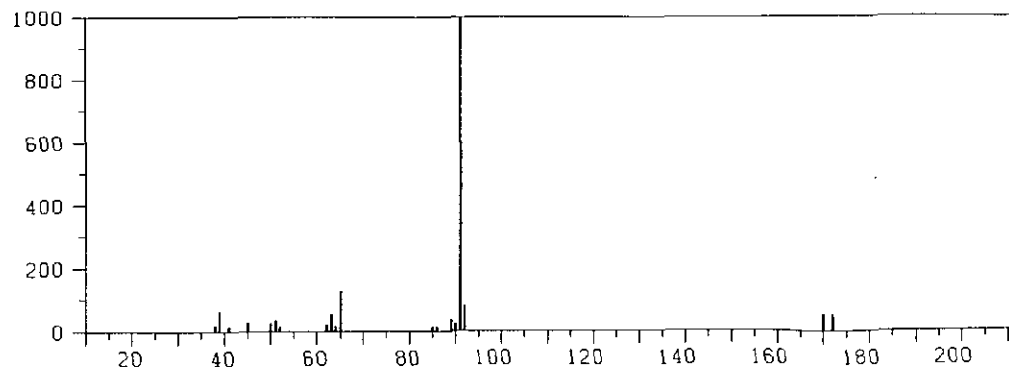
2-IØDØPRØPANE
C3H7I
155E3FE7F000 MW:169.9594

NØ. 623
CAS:75-30-9



BENZYL BRØMIDE γ (BRØMØMETHYL)BENZENE
C7H7Br
155E3FC7F000 MW:169.9731

NØ. 624
CAS:100-39-0



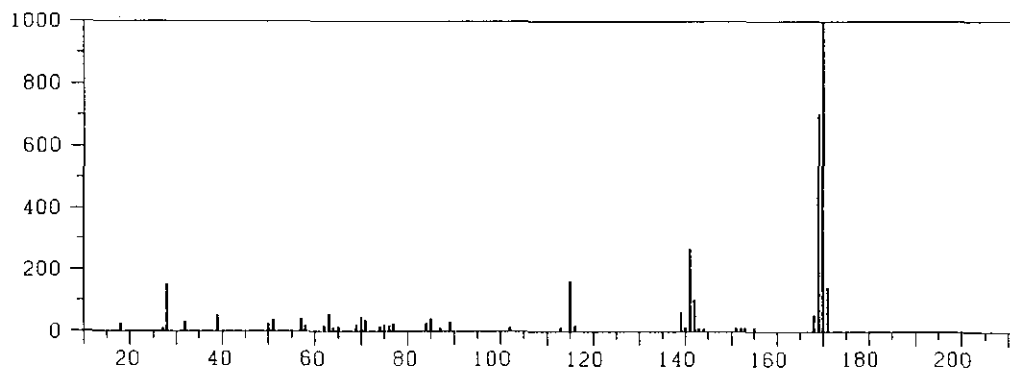
Ø-PHENYLPHENØL Y 2-PHENYLPHENØL

$C_{12}H_{10}O_1$

155D7F9FE000 MW:170.0731

NØ. 625

CAS:90-43-7



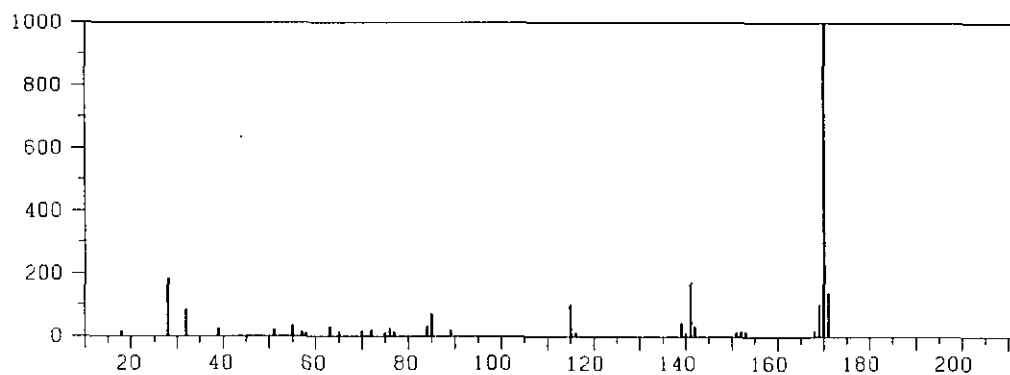
P-PHENYLPHENØL Y 4-PHENYLPHENØL

$C_{12}H_{10}O_1$

155D7F9FE001 MW:170.0731

NØ. 626

CAS:92-69-3



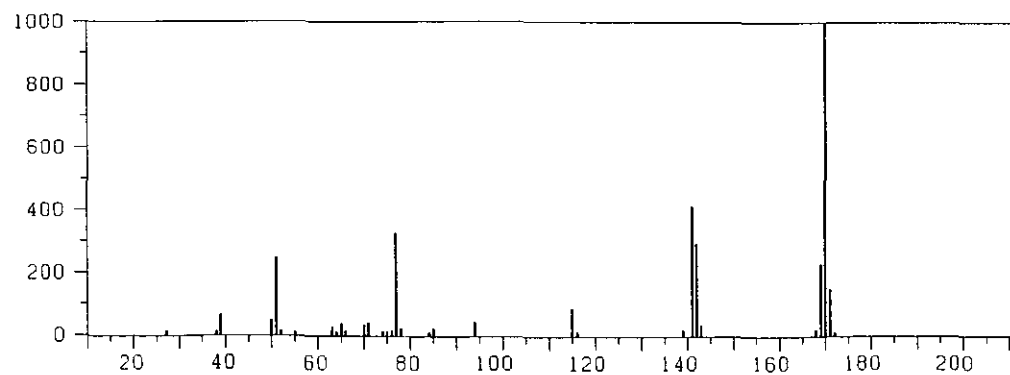
DIPHENYL ETHER Y PHENØXYBENZENE

$C_{12}H_{10}O_1$

155D7F9FE002 MW:170.0731

NØ. 627

CAS:101-84-8



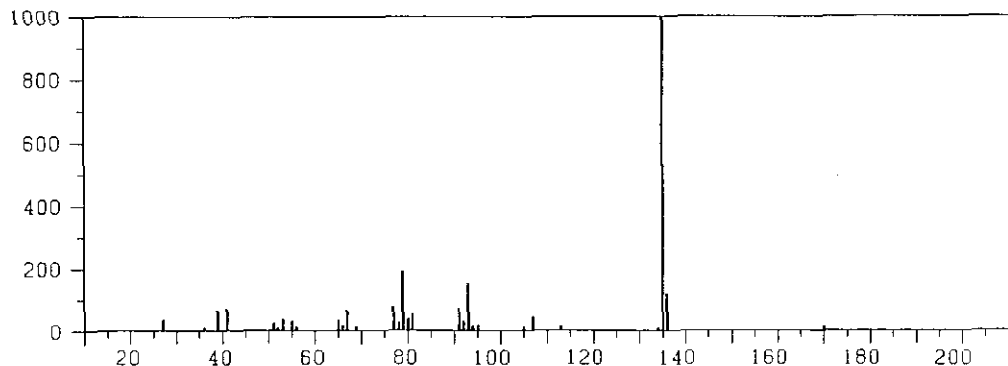
1-CHLOROADAMANTANE ¥ 1-CHLOROTRICYCLO[3.3.1.1<3,7>]DECANE

$C_{10}H_{15}Cl$

NO. 628

155C3FAFF000 MW:170.0862

CAS:935-56-8



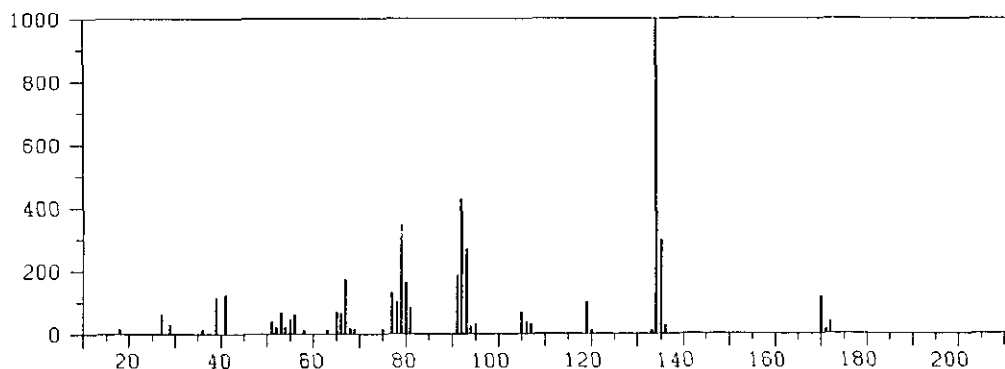
2-CHLOROADAMANTANE ¥ 2-CHLOROTRICYCLO[3.3.1.1<3,7>]DECANE

$C_{10}H_{15}Cl$

NO. 629

155C3FAFF001 MW:170.0862

CAS:7346-41-0



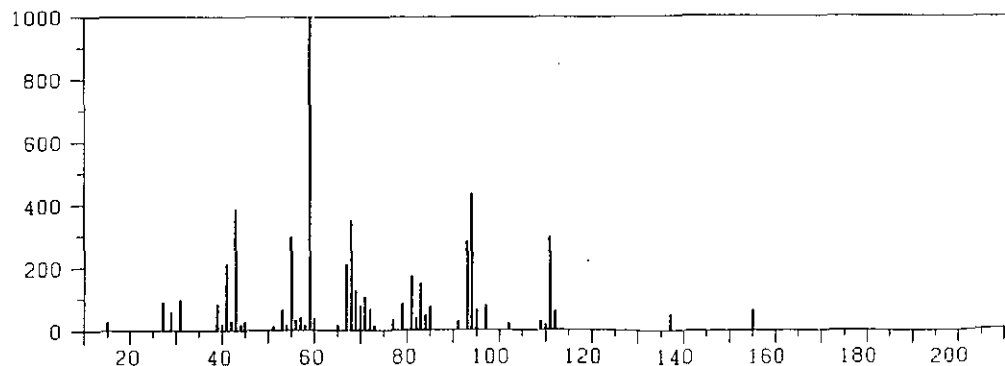
LINALOOL OXIDE B ¥ CIS-LINALOOL OXIDE ¥ (Z)-5-ETHENYL-TETRAHYDRO-ALPHA,ALPHA,5-TRIMETHYL-2-FURANMETHANOL

$C_{10}H_{18}O_2$

NO. 630

155B7FAFD000 MW:170.1306

CAS:5989-33-3



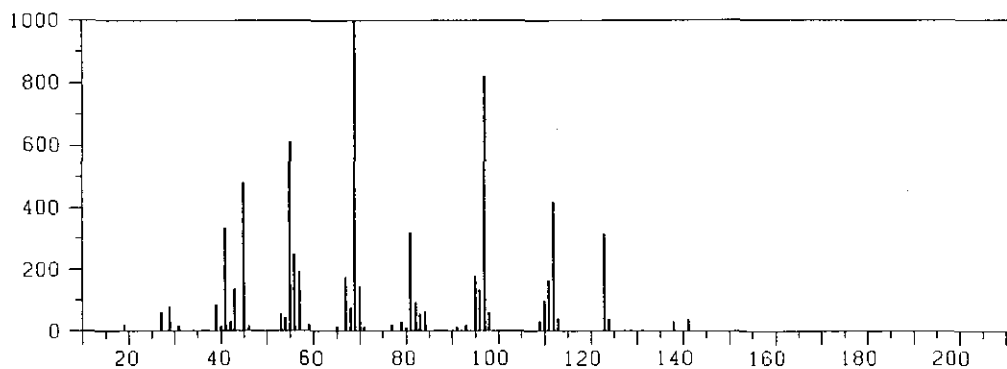
LINALOOL OXIDE A γ TRANS-5-ETHENYL-TETRAHYDRO-ALPHA, ALPHA, 5-TRIMETHYL-2-FURANMETHANOL

$C_{10}H_{18}O_2$

155B7FAFD001 MW:170.1306

NO. 631

CAS:34995-77-2



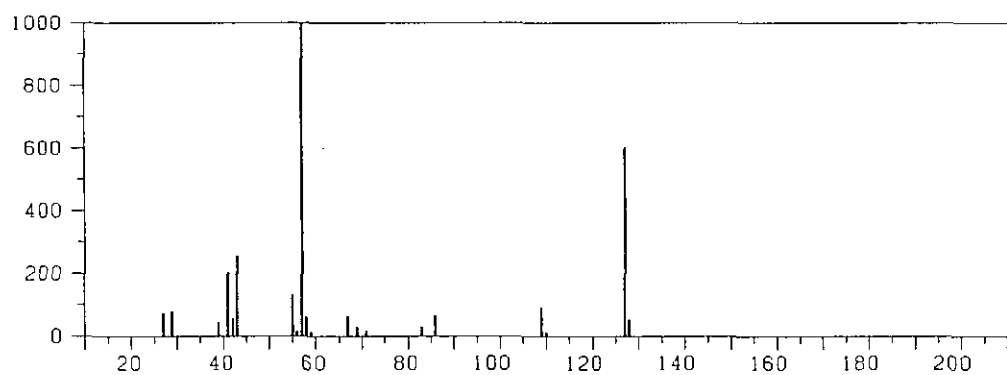
VINYL OCTANOATE

$C_{10}H_{18}O_2$

155B7FAFD002 MW:170.1306

NO. 632

CAS:818-44-0



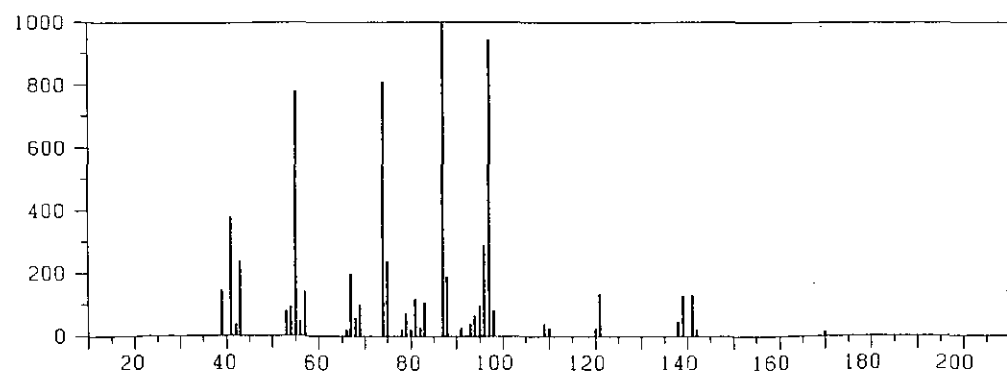
3-CYCLOHEXANEPROPIONIC ACID, METHYL ESTER

$C_{10}H_{18}O_2$

155B7FAFD003 MW:170.1306

NO. 633

CAS:20681-51-0



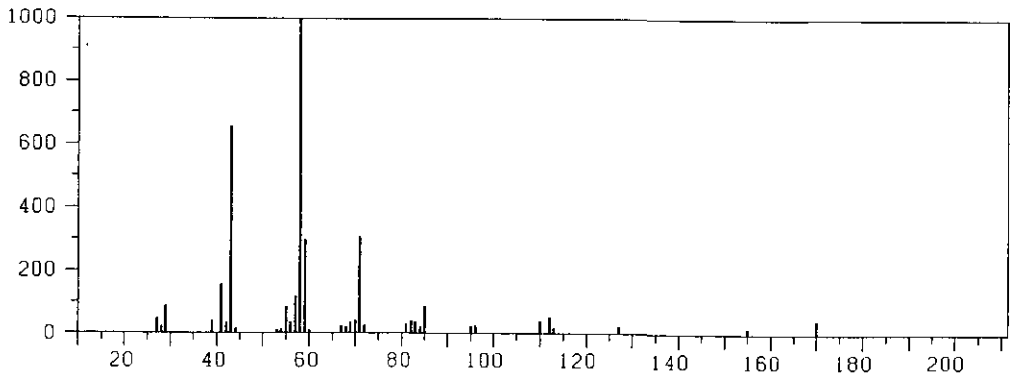
2-UNDECANONE

$C_{11}H_{22}O$

155A7FA7E000 MW:170.1670

NØ. 634

CAS:112-12-9



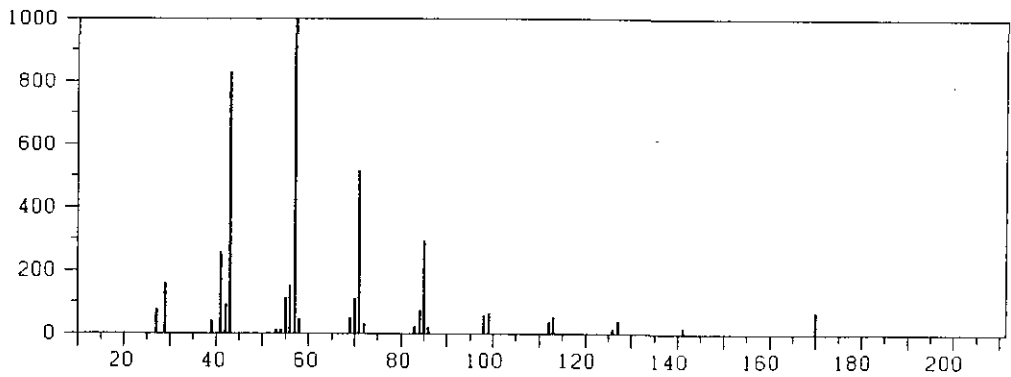
DODECANE Y N-DODECANE

$C_{12}H_{26}$

15597F9FF000 MW:170.2034

NØ. 635

CAS:112-40-3



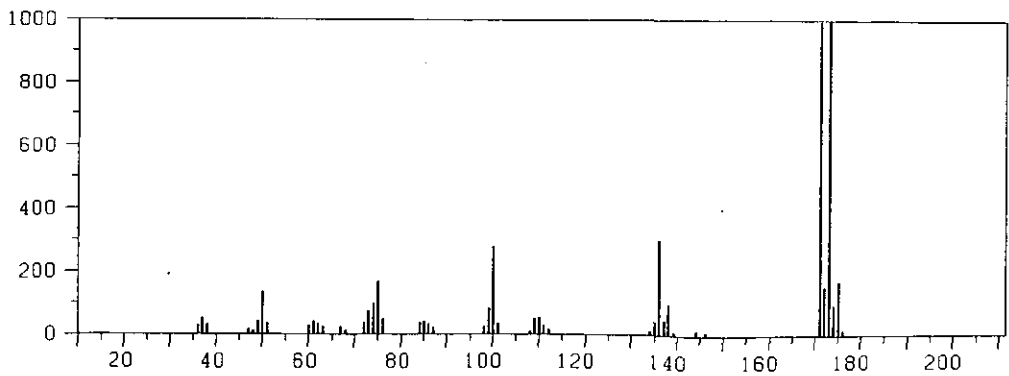
DICHLOROBENIL Y 2,6-DICHLOROBENZONITRILE

$C_7H_3Cl_2N$

157F3FC7F000 MW:170.9642

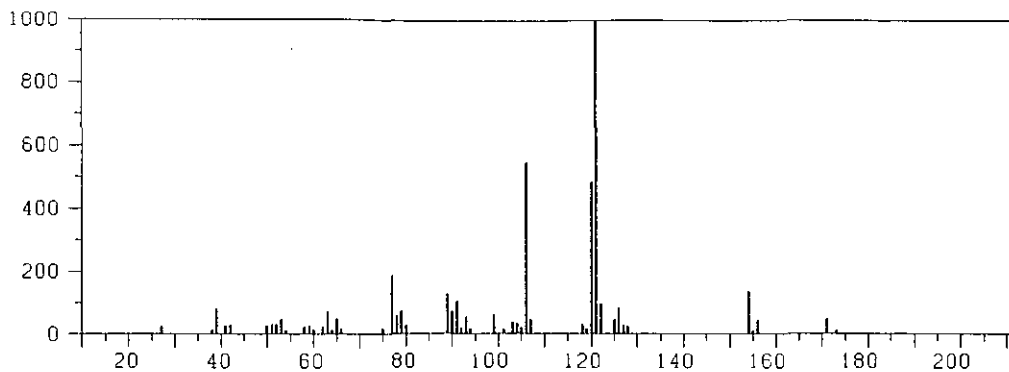
NØ. 636

CAS:1194-65-6



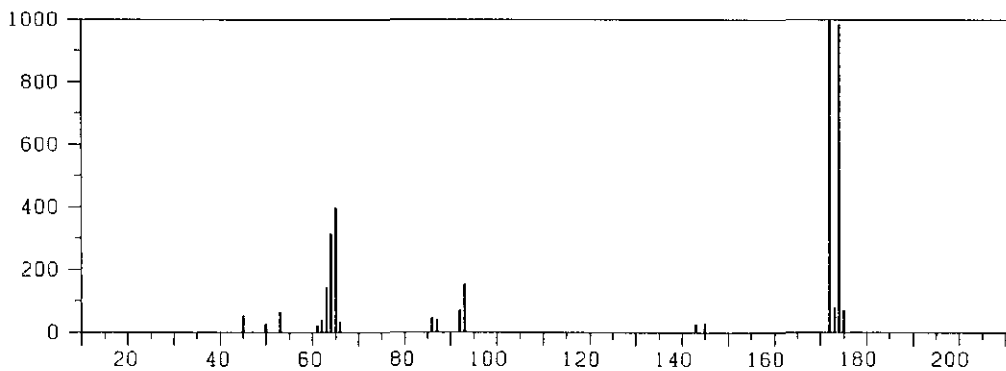
2-NITRO-4-CHLOROTOLUENE
 $C_7H_5ClN_1O_2$
157E7FC7D000 MW:171.0087

NO. 637
CAS:89-59-8



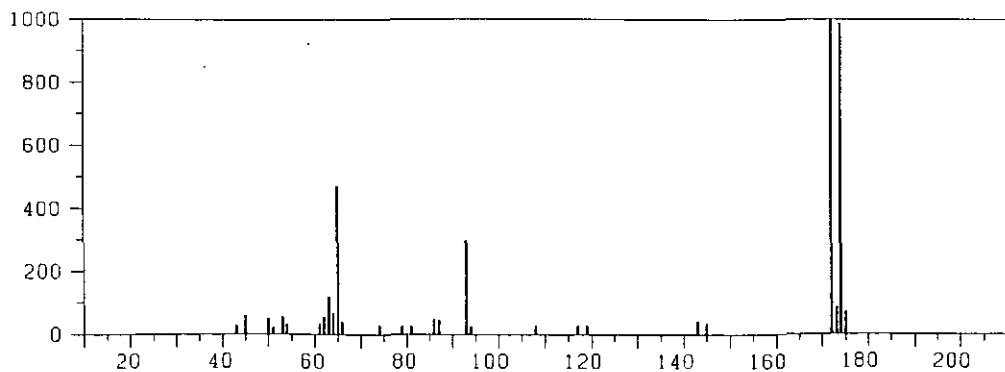
2-BROMOPHENOL
 $C_6H_5Br_1O_1$
159EBFCFE000 MW:171.9524

NO. 638
CAS:95-56-7



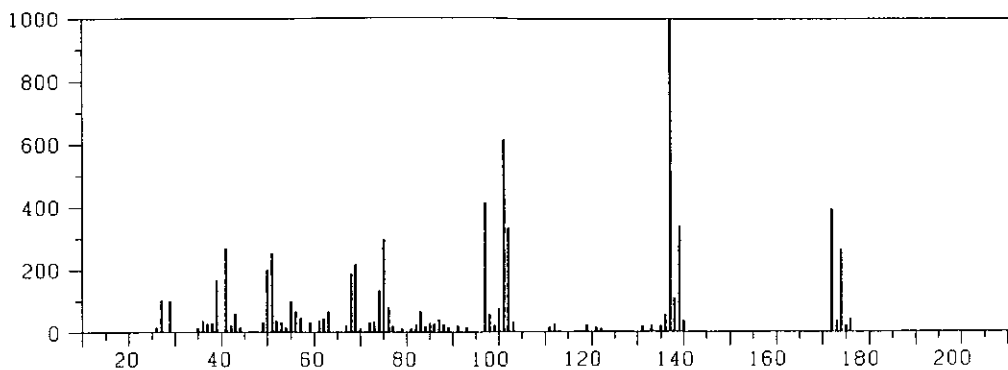
4-BROMOPHENOL
 $C_6H_5Br_1O_1$
159EBFCFE001 MW:171.9524

NO. 639
CAS:106-41-2



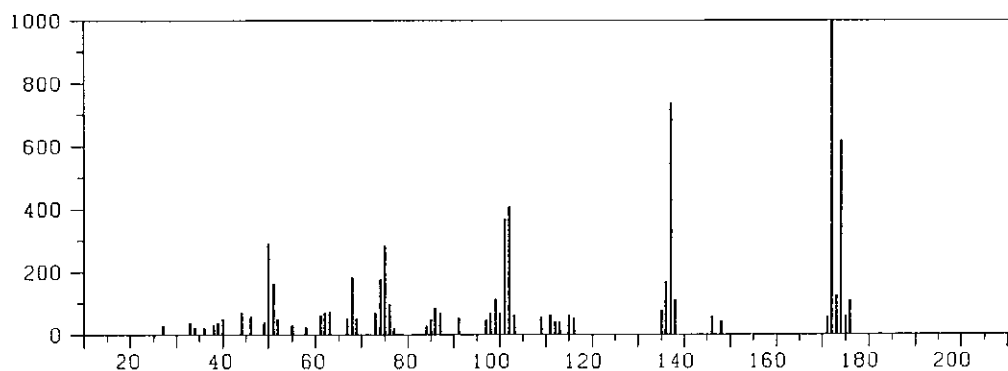
DICHLORØSTYRENE (ISØMER 1)
 $C_8H_6Cl_2$
159E7FBFF000 MW:171.9846

NØ. 640



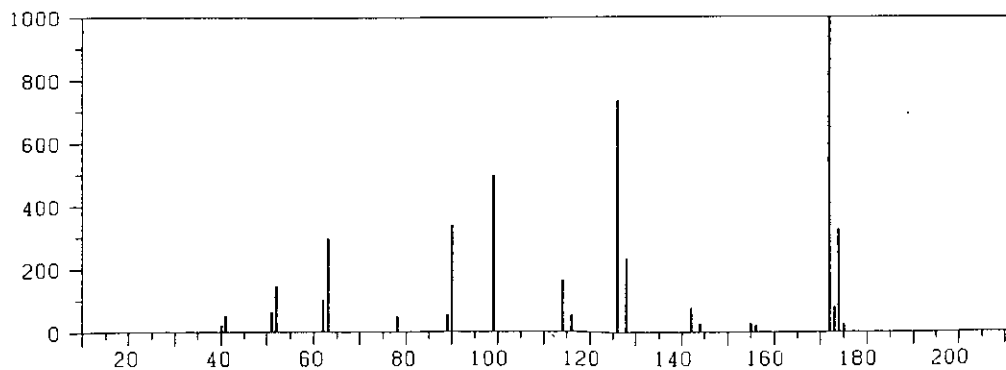
DICHLORØSTYRENE (ISØMER 2)
 $C_8H_6Cl_2$
159E7FBFF001 MW:171.9846

NØ. 641



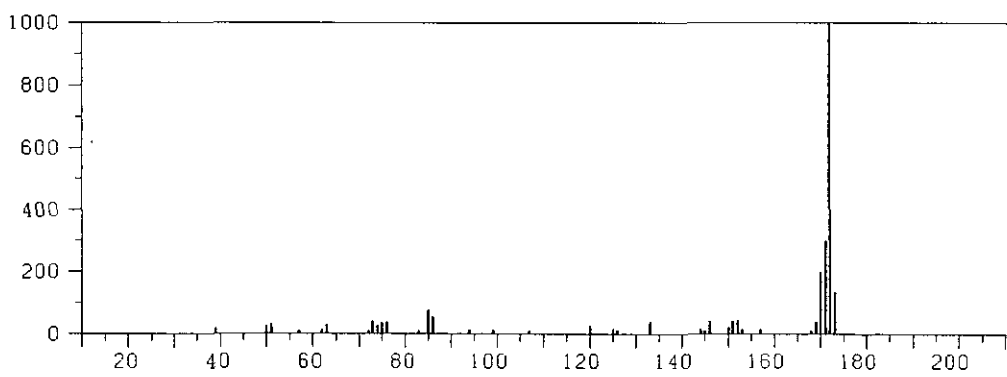
4-CHLORØ-2-NITRØANILINE
 $C_6H_5Cl_1N_2O_2$
159EBFCFD000 MW:172.0039

NØ. 642
CAS:89-63-4



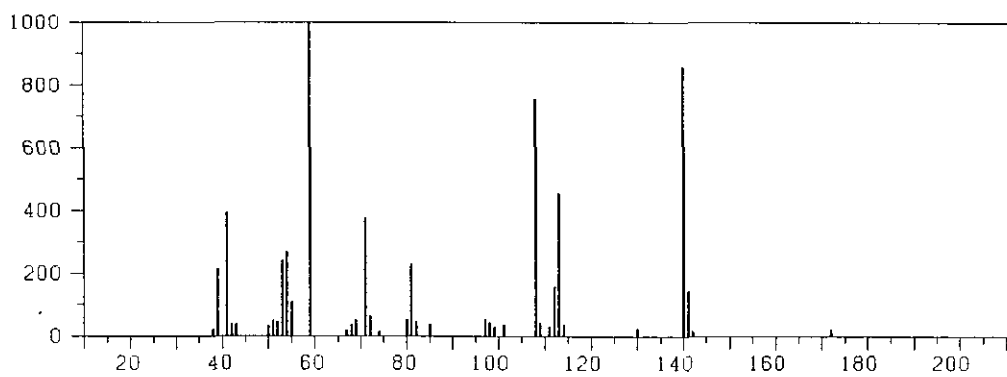
2-FLUOROBIPHENYL
 $C_{12}H_9F$
159DBF9FF000 MW:172.0688

NO. 643
CAS:321-60-8



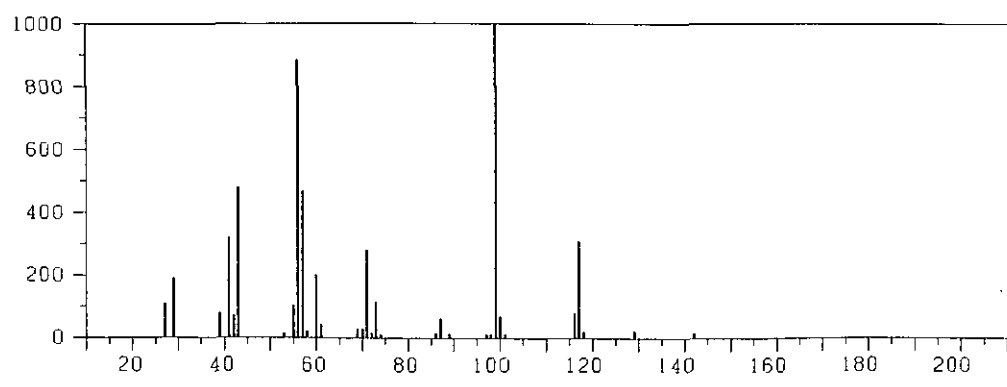
DIMETHYL (E)-3-HEXENEDIATE
 $C_8H_{12}O_4$
159CFFBFB000 MW:172.0735

NO. 644
CAS:41820-27-3



ISOBUTYL CAPROATE & 2-METHYLPROPYL HEXANOATE
 $C_{10}H_{20}O_2$
159AFFAFD000 MW:172.1463

NO. 645
CAS:105-79-3



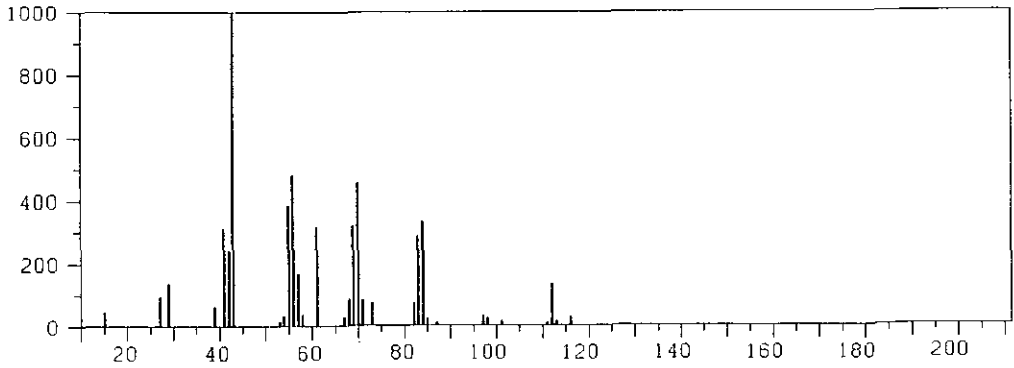
OCTYL ACETATE

$C_{10}H_{20}O_2$

159AFFAFD001 MW:172.1463

NO. 646

CAS:112-14-1



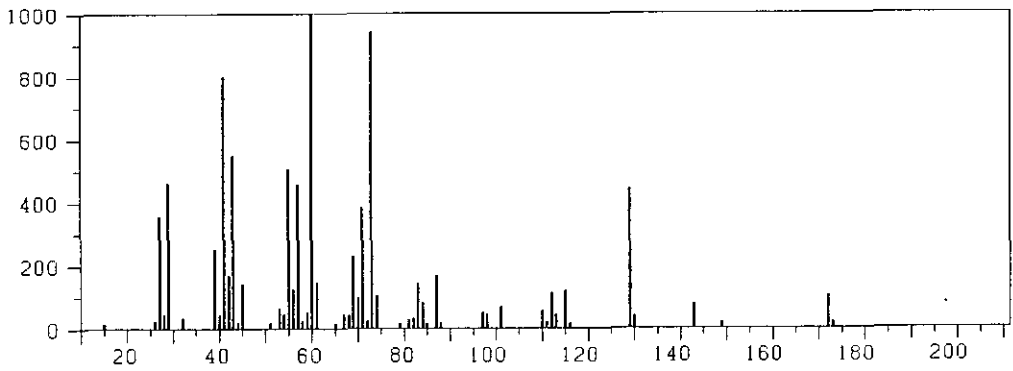
DECANOIC ACID Y CAPRIC ACID

$C_{10}H_{20}O_2$

159AFFAFD002 MW:172.1463

NO. 647

CAS:334-48-5



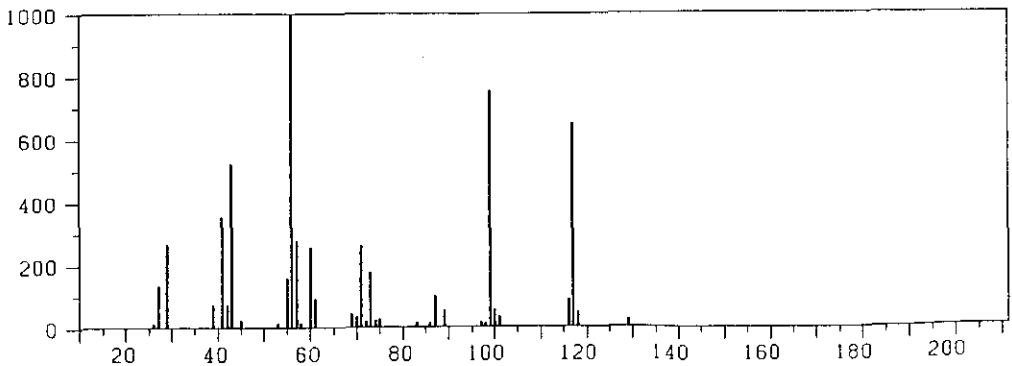
BUTYL HEXANOATE Y BUTYL CAPROATE

$C_{10}H_{20}O_2$

159AFFAFD003 MW:172.1463

NO. 648

CAS:626-82-4



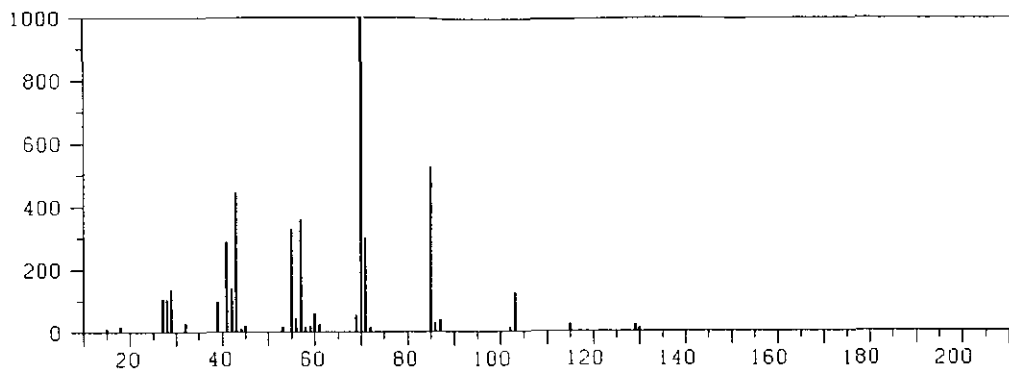
ISOMYL ISOVALERATE & 3-METHYLBUTYL 3-METHYLBUTANOATE

$C_{10}H_{20}O_2$

NØ. 649

159AFFAFD004 MW:172.1463

CAS:659-70-1



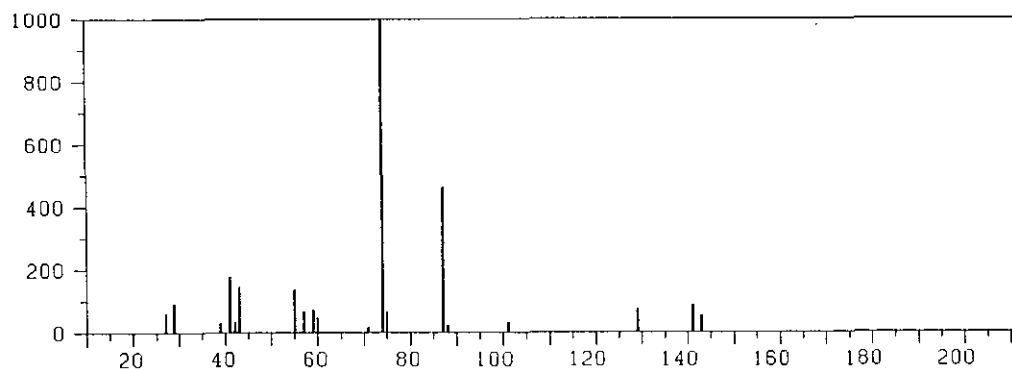
METHYL NONANOATE & METHYL PELARGONATE

$C_{10}H_{20}O_2$

NØ. 650

159AFFAFD005 MW:172.1463

CAS:1731-84-6



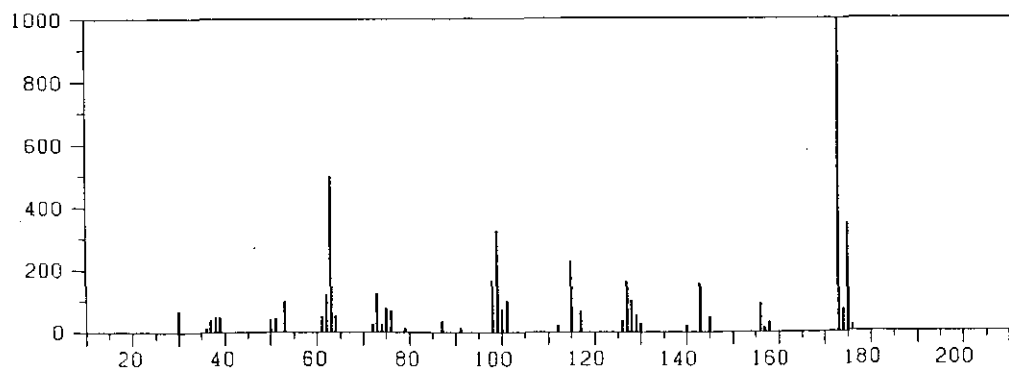
2-NITRO-4-CHLOROPHENOL

$C_6H_4N_1O_3Cl_1$

NØ. 651

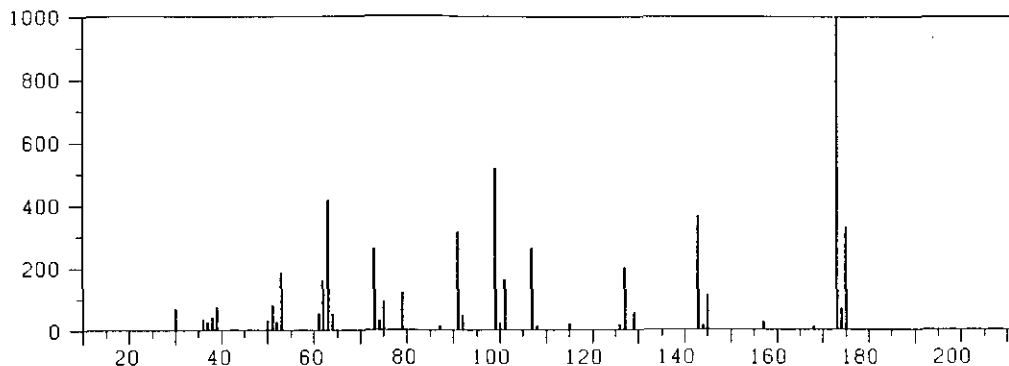
15BEFFFC000 MW:172.9879

CAS:89-64-5



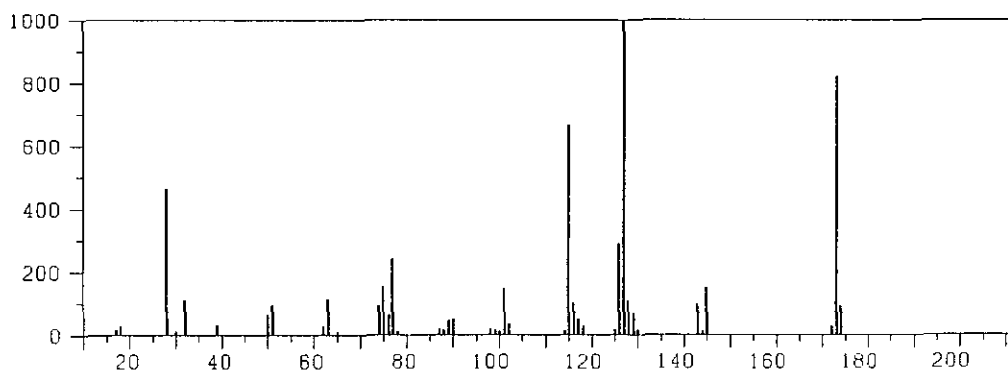
4-NITRO-2-CHLOROPHENOL
 $C_6H_4ClN_1O_3$
15BEFFCFC001 MW:172.9879

NO. 652
CAS:619-08-9



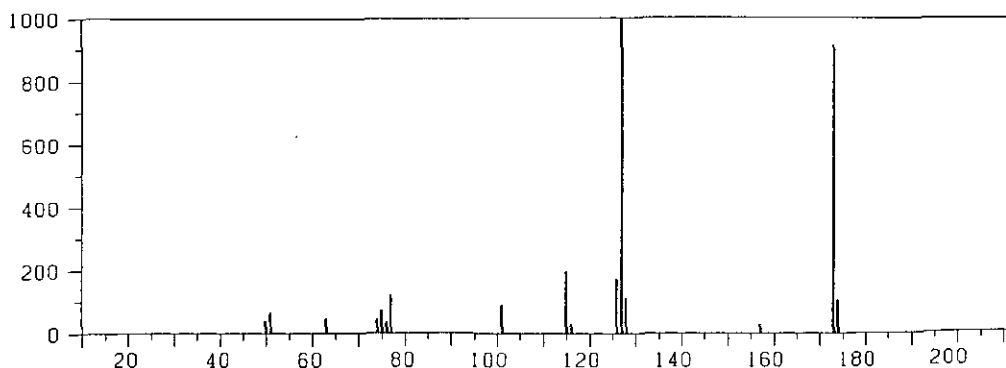
1-NITRONAPHTHALENE \neq ALPHA-NITRONAPHTHALENE
 $C_{10}H_7N_1O_2$
15BE3FAFD000 MW:173.0477

NO. 653
CAS:86-57-7



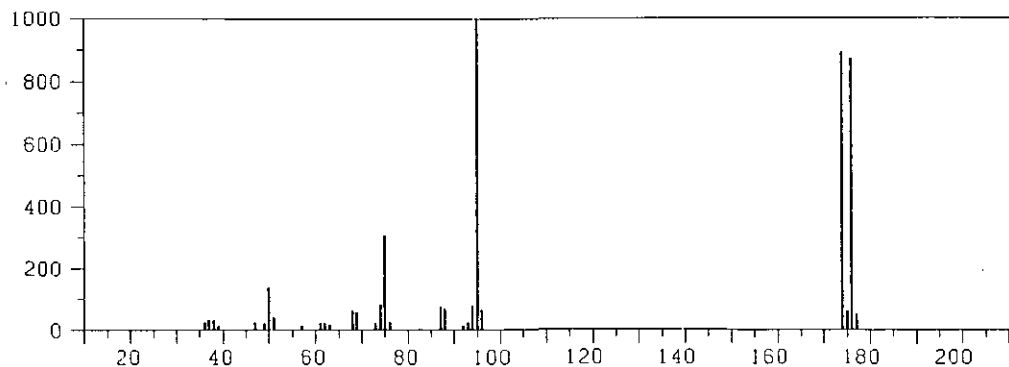
2-NITRONAPHTHALENE
 $C_{10}H_7N_1O_2$
15BE3FAFD001 MW:173.0477

NO. 654
CAS:581-89-5



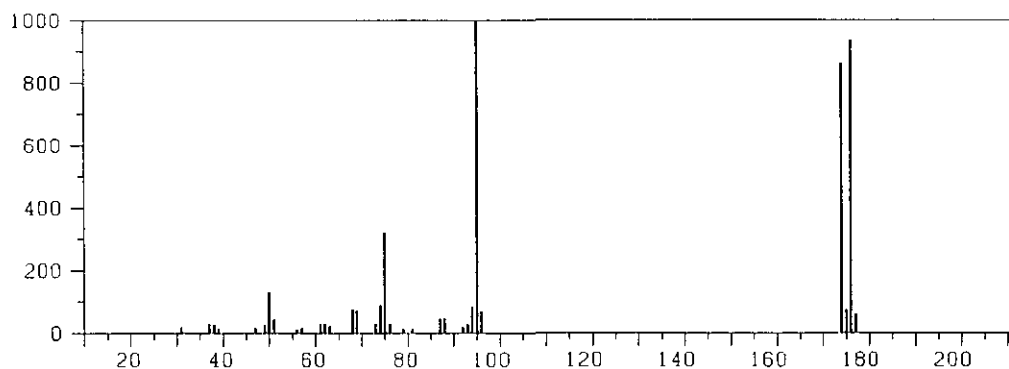
P-BROMØFLUØRØBENZENE
 $C_6H_4BR_1F_1$
15DEFFCFF000 MW:173.9481

NØ. 655
CAS:460-00-4



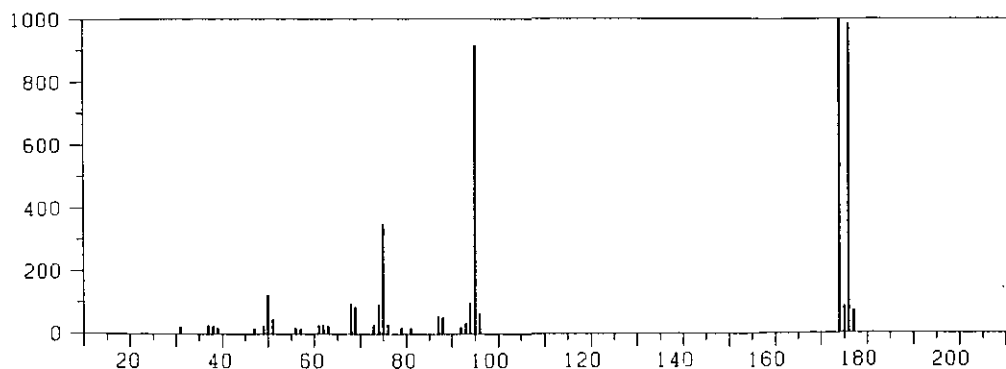
M-BROMØFLUØRØBENZENE
 $C_6H_4BR_1F_1$
15DEFFCFF001 MW:173.9481

NØ. 656
CAS:1073-06-9



O-BROMØFLUØRØBENZENE
 $C_6H_4BR_1F_1$
15DEFFCFF002 MW:173.9481

NØ. 657
CAS:1072-85-1



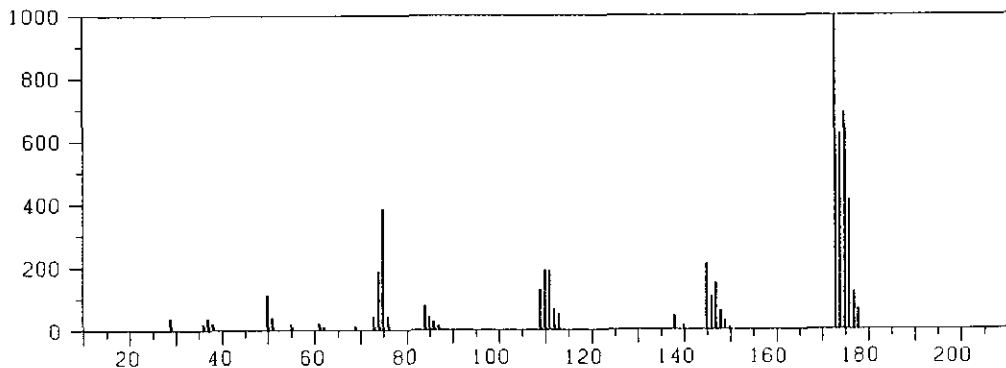
2,6-DICHLORØBENZALDEHYDE

$C_7H_4Cl_2O_1$

15DEFFC7E000 MW:173.9639

NØ. 658

CAS:83-38-5



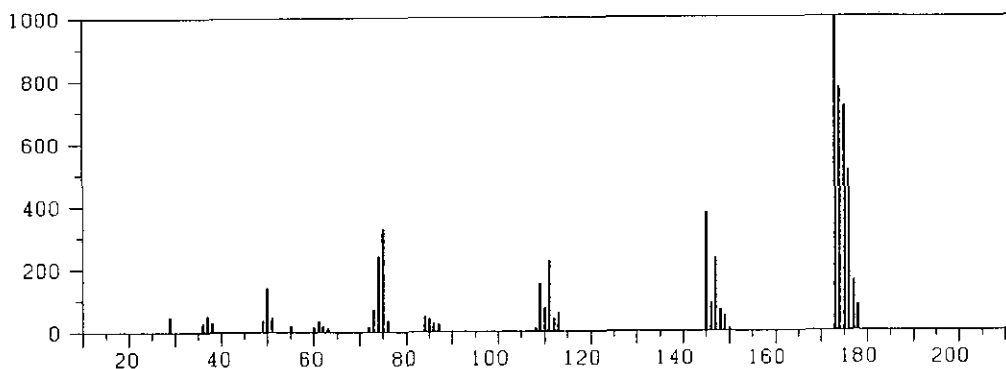
3,5-DICHLORØBENZALDEHYDE

$C_7H_4Cl_2O_1$

15DEFFC7E001 MW:173.9639

NØ. 659

CAS:10203-08-4



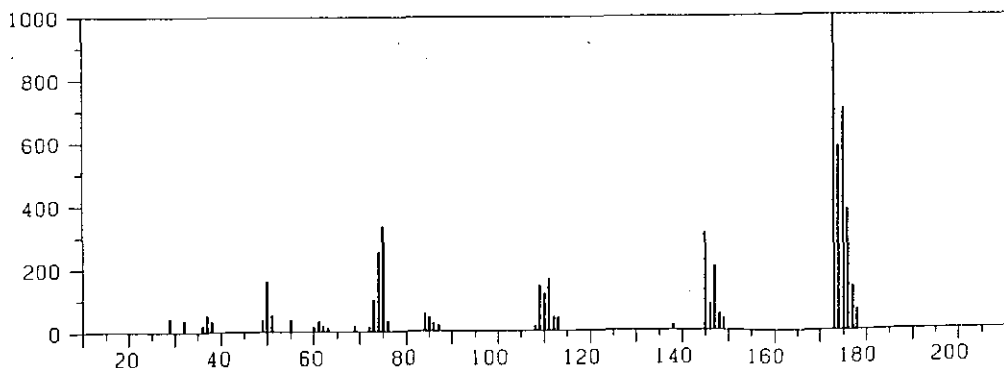
2,4-DICHLORØBENZALDEHYDE

$C_7H_4Cl_2O_1$

15DEFFC7E002 MW:173.9639

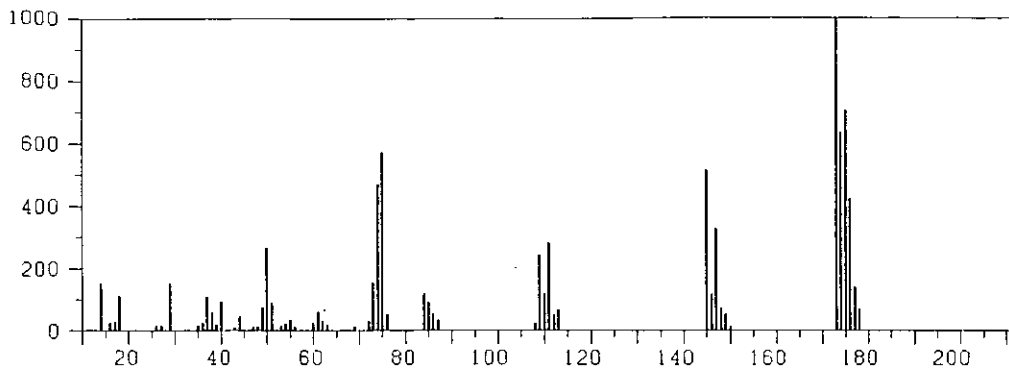
NØ. 660

CAS:874-42-0



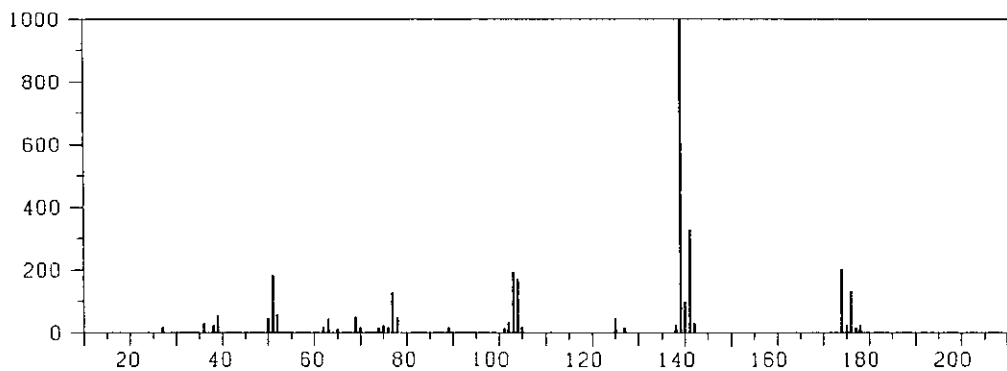
3,4-DICHLOROBENZALDEHYDE
 $C_7H_4Cl_2O$
15DEFFC7E003 MW:173.9639

NO. 661
CAS:6287-38-3



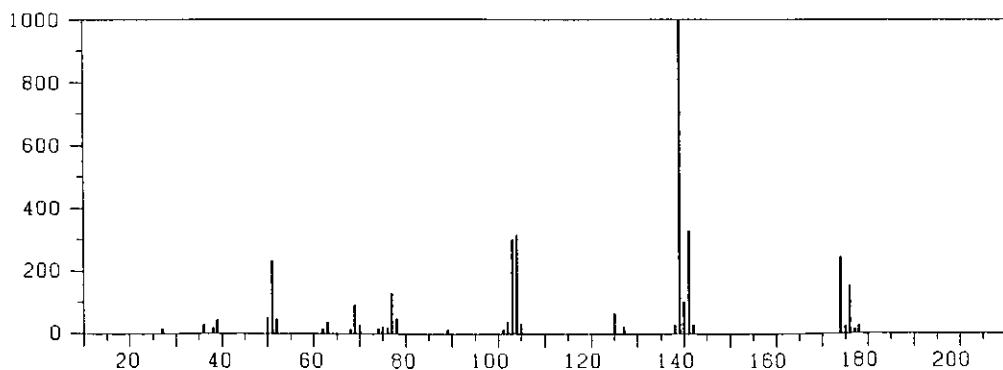
ALPHA, ALPHA '-DICHLORO-M-XYLENE Y 1,3-BIS(CHLOROMETHYL)BENZENE
 $C_8H_8Cl_2$
15DDFFBFF000 MW:174.0003

NO. 662
CAS:626-16-4

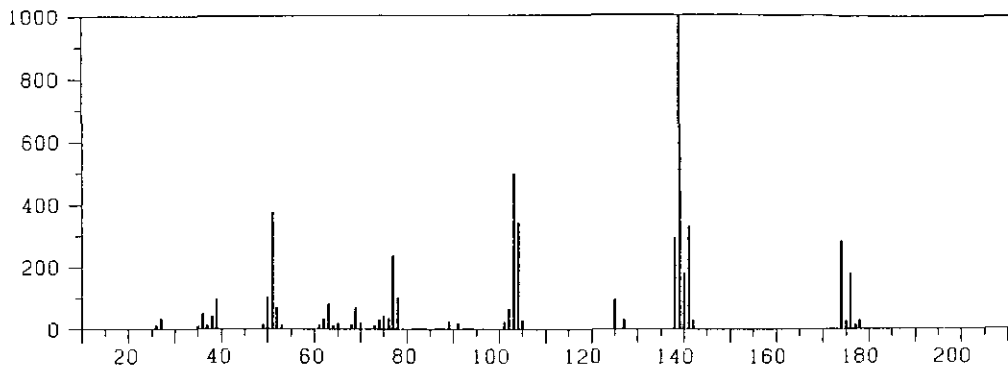


ALPHA, ALPHA '-DICHLORO-P-XYLENE Y 1,4-BIS(CHLOROMETHYL)BENZENE
 $C_8H_8Cl_2$
15DDFFBFF001 MW:174.0003

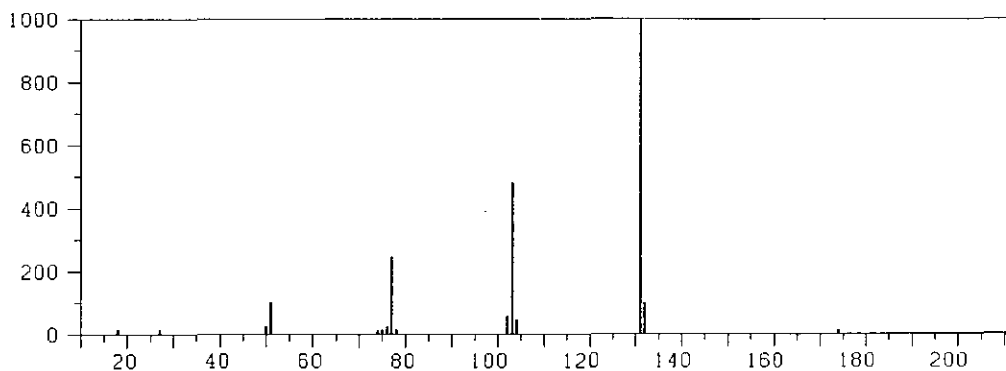
NO. 663
CAS:623-25-6



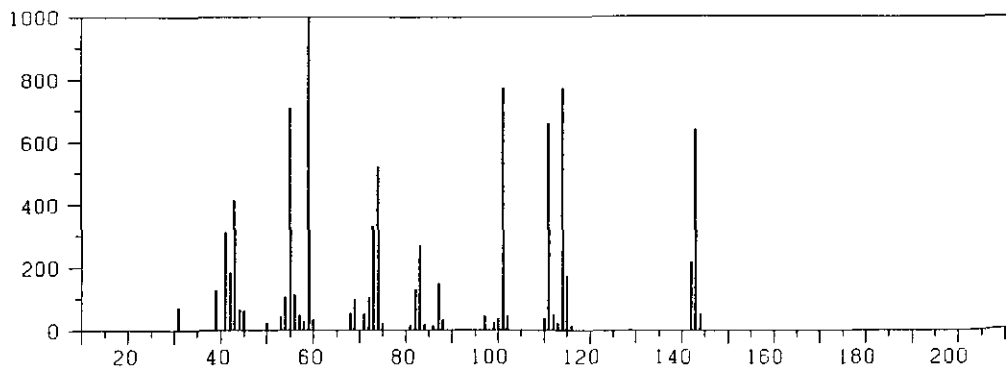
ALPHA,ALPHA '-DICHLORO-O-XYLENE ¥ 1,2-BIS(CHLOROMETHYL)BENZENE
 $C_8H_6Cl_2$ NO. 664
15DDFFBFF002 MW:174.0003 CAS:612-12-4



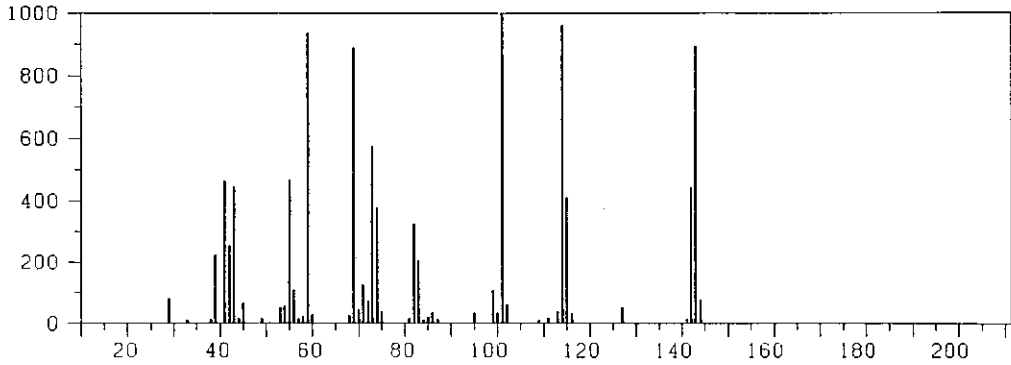
VINYL CINNAMATE ¥ VINYL 3-PHENYL-2-PROPENOATE
 $C_{11}H_{10}O_2$ NO. 665
15DD7FA7D000 MW:174.0681 CAS:3098-92-8



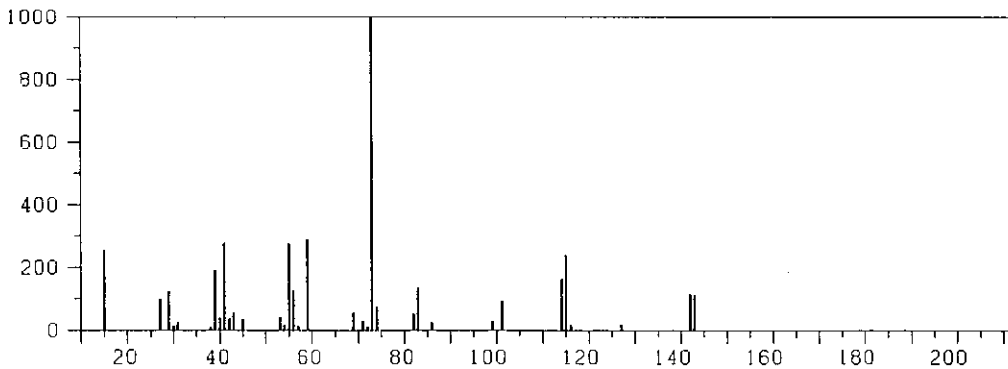
DIMETHYL ADIPATE ¥ DIMETHYL HEXANEDI0ATE
 $C_8H_{14}O_4$ NO. 666
15DC7FBFB000 MW:174.0892 CAS:627-93-0



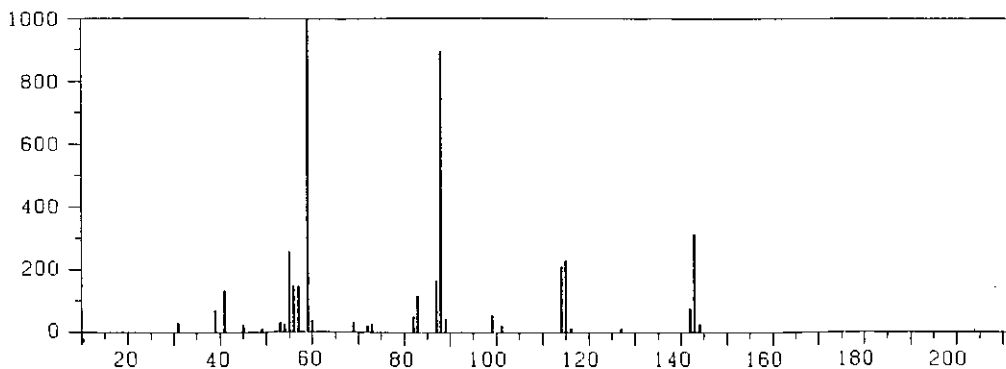
DIMETHYL 3-METHYLGLUTARATE Y DIMETHYL 3-METHYLPENTANEDIOATE
C₈H₁₄O₄ NO. 667
15DC7FBFB001 MW:174.0892 CAS:19013-37-7



DIMETHYL 2,2-DIMETHYLSUCCINATE Y DIMETHYL 2,2-DIMETHYLBUTANEDIOATE
C₈H₁₄O₄ NO. 668
15DC7FBFB002 MW:174.0892 CAS:49827-44-3



DIMETHYL 2,3-DIMETHYLSUCCINATE Y DIMETHYL 2,3-DIMETHYLBUTANEDIOATE
C₈H₁₄O₄ NO. 669
15DC7FBFB003 MW:174.0892 CAS:29913-52-8



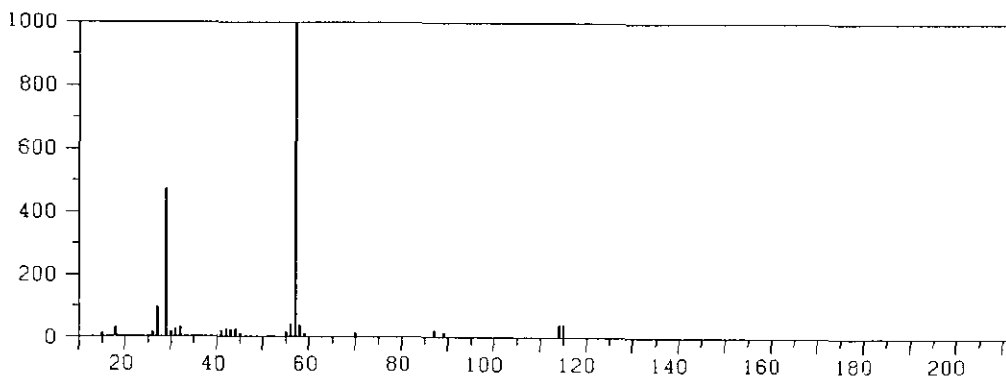
1,2-ETHANEDIOL, BIS(PROPANOATE)

$C_8H_{14}O_4$

15DC7FBFB004 MW:174.0892

NO. 670

CAS:123-80-8



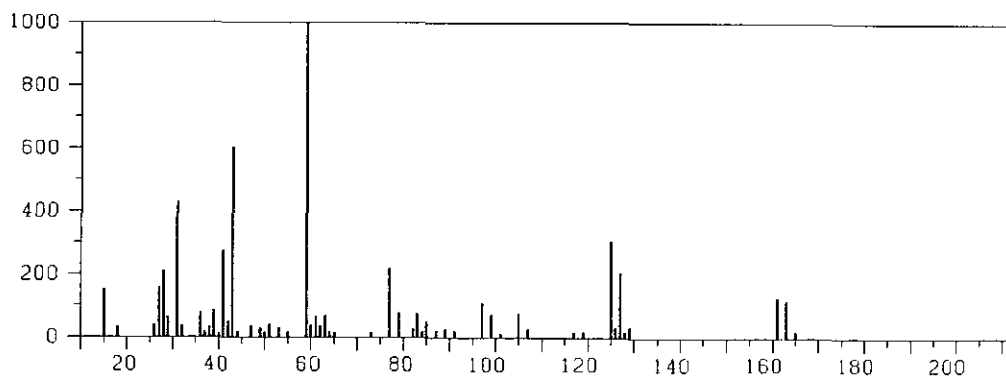
2,2,2-TRICHLORO-1,1-DIMETHYLETHANOL γ CHLOROTONE

$C_4H_7Cl_3O$

161E3FDFF000 MW:175.9562

NO. 671

CAS:57-15-8



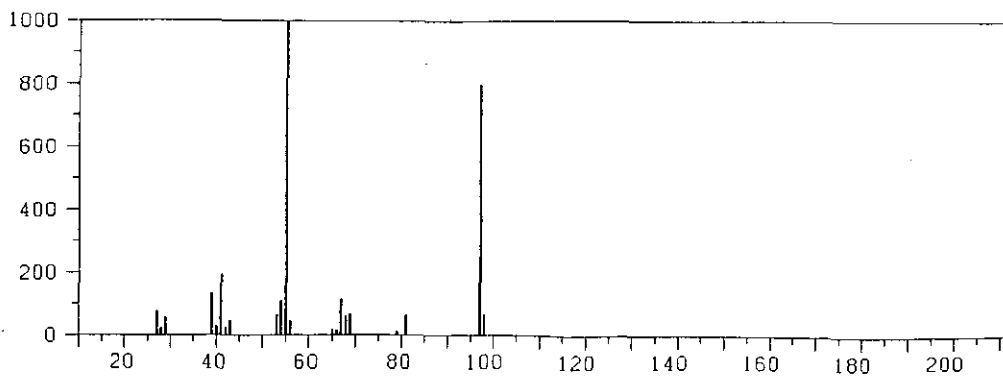
BROMOCYCLOHEPTANE

$C_7H_{13}Br$

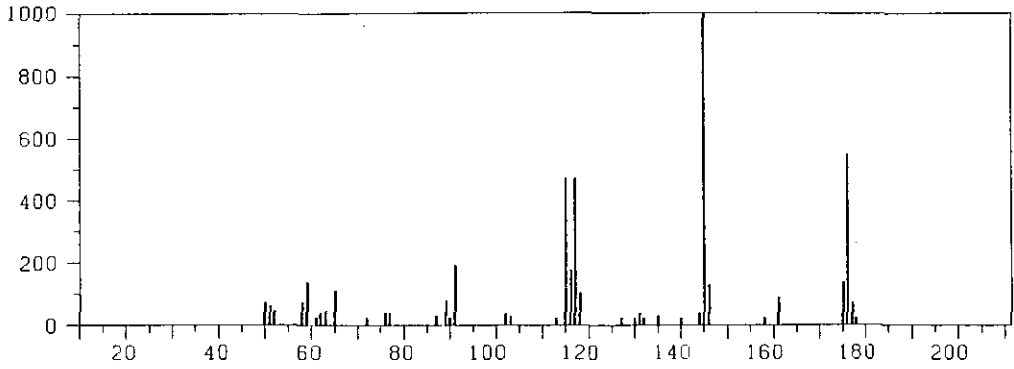
161CBFC7F000 MW:176.0201

NO. 672

CAS:2404-35-5

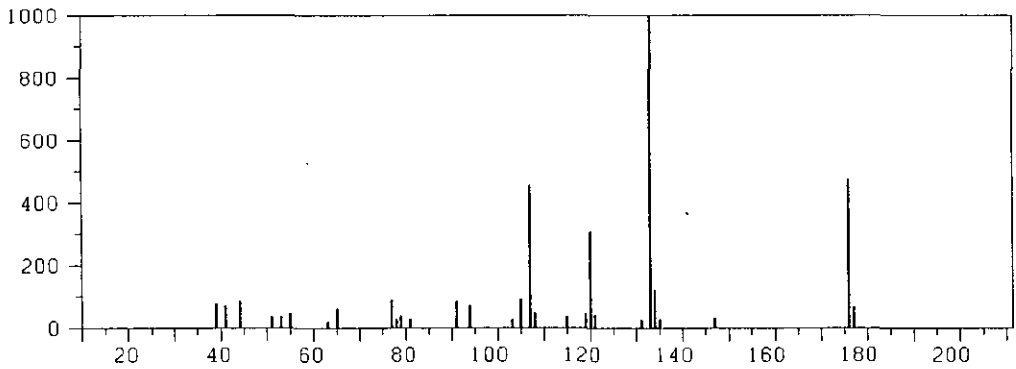


METHYL P-METHYLCINNAMATE ¥ METHYL 3-(4'-METHYLPHENYL)PROPENATE
C₁₁H₁₂O₂ NO. 673
161CFFA7D000 MW:176.0837 CAS:7560-43-2



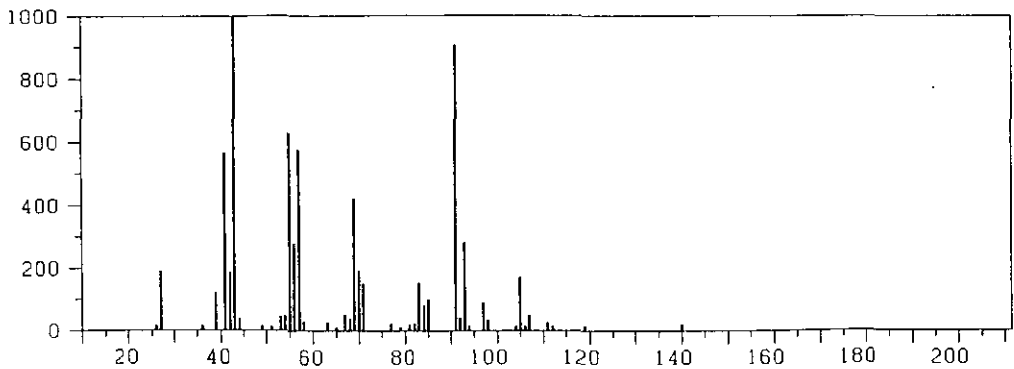
4-CYCLOHEXYLPHENOL
C₁₂H₁₆O
161BFF9FE000 MW:176.1201

NO. 674
CAS:1131-60-8



1-CHLORODECANE
C₁₀H₂₁Cl
161ABFAFF000 MW:176.1331

NO. 675
CAS:1002-69-3



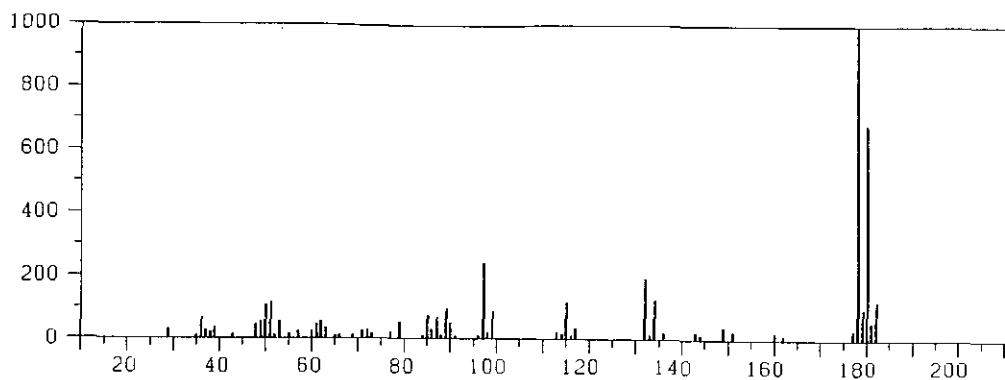
4,5-DICHLOROCATECHOL ¥ 4,5-DICHLORO-1,2-BENZENEDIOL

$C_6H_4Cl_2O_2$

165EFFCFD000 MW:177.9588

NO. 676

CAS:3428-24-8



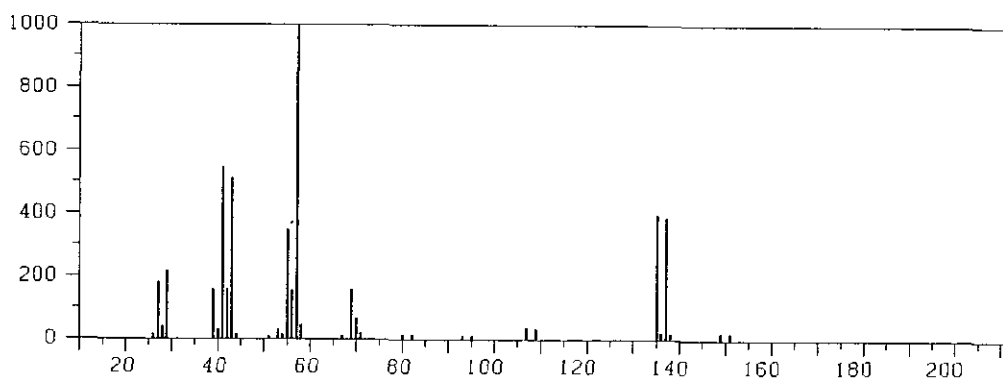
1-BROMOHEPTANE

$C_7H_{15}Br$

165C3FC7F000 MW:178.0357

NO. 677

CAS:629-04-9



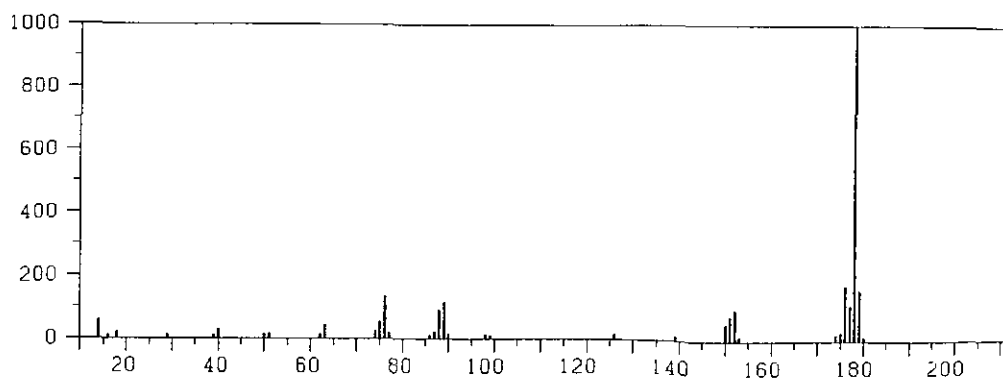
PHENANTHRENE

$C_{14}H_{10}$

165D7F8FF000 MW:178.0782

NO. 678

CAS:85-01-8



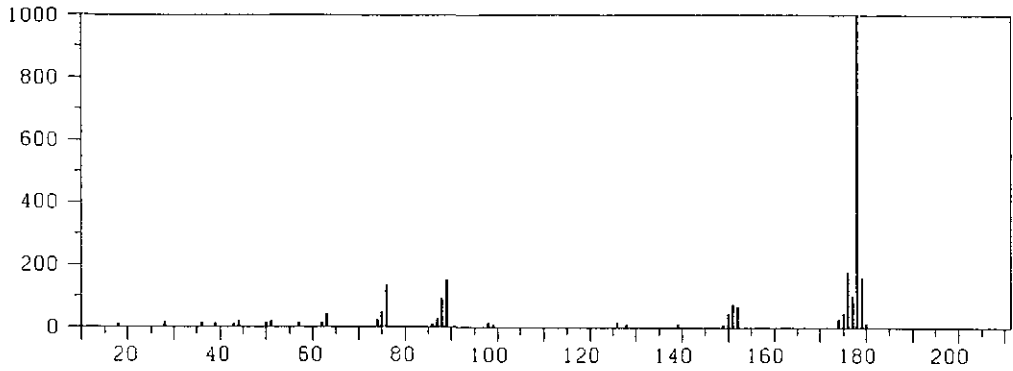
ANTHRACENE

$C_{14}H_{10}$

165D7F8FF001 MW:178.0782

NO. 679

CAS:120-12-7



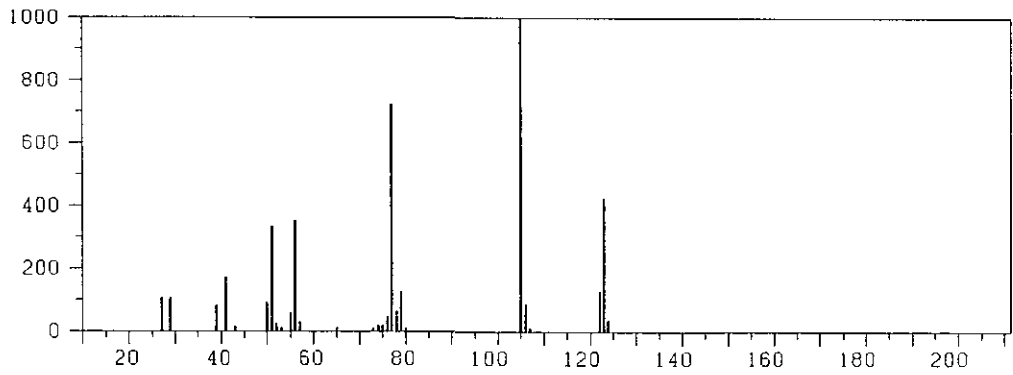
BUTYL BENZOATE

$C_{11}H_{14}O_2$

165C7FA7D000 MW:178.0993

NO. 680

CAS:136-60-7



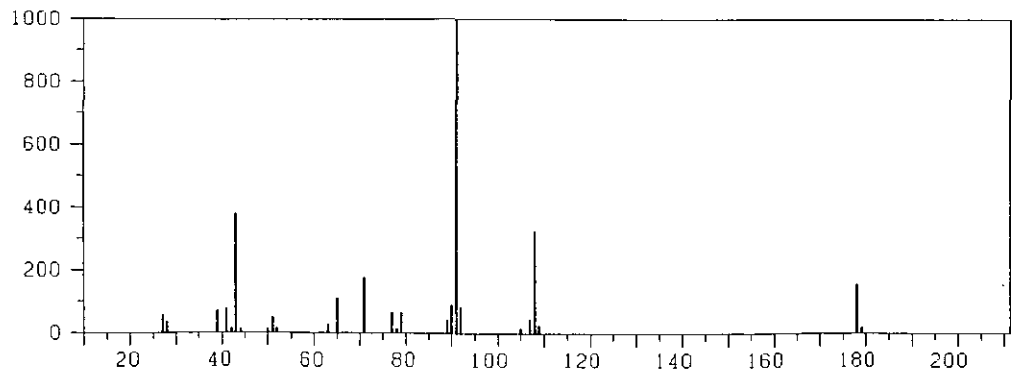
BENZYL ISOBUTYRATE

$C_{11}H_{14}O_2$

165C7FA7D001 MW:178.0993

NO. 681

CAS:103-28-6



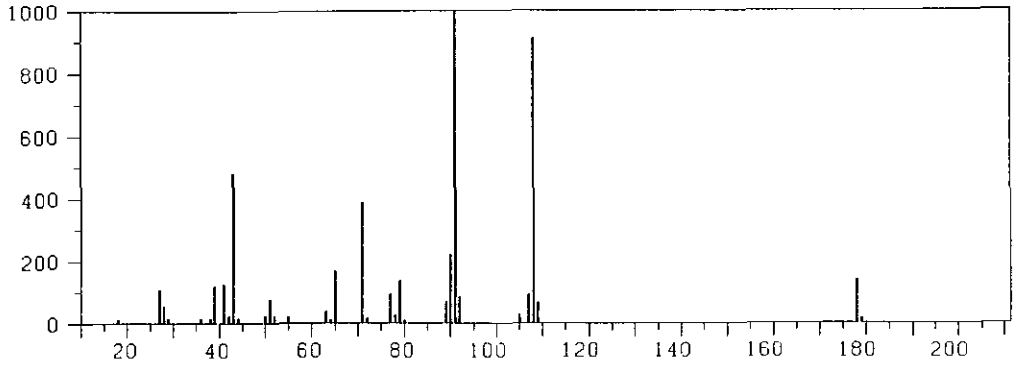
BENZYL BUTYRATE

$C_{11}H_{14}O_2$

165C7FA7D002 MW:178.0993

NO. 682

CAS:103-37-7



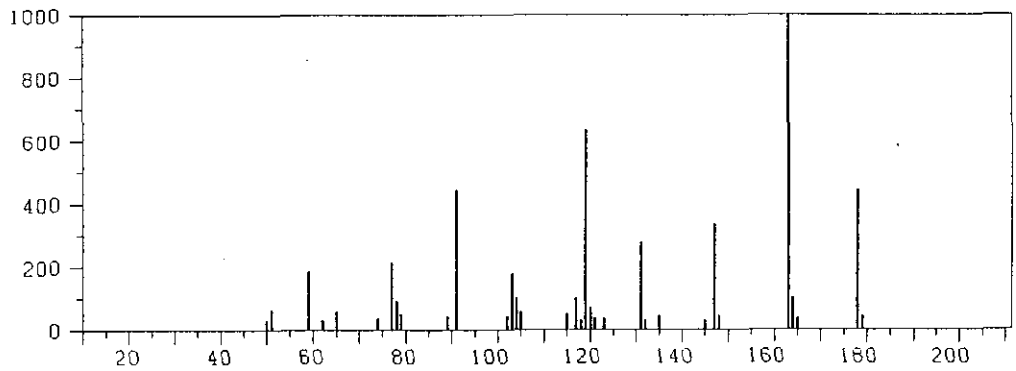
METHYL 4-ISOPROPYLBENZOATE

$C_{11}H_{14}O_2$

165C7FA7D003 MW:178.0993

NO. 683

CAS:20185-55-1



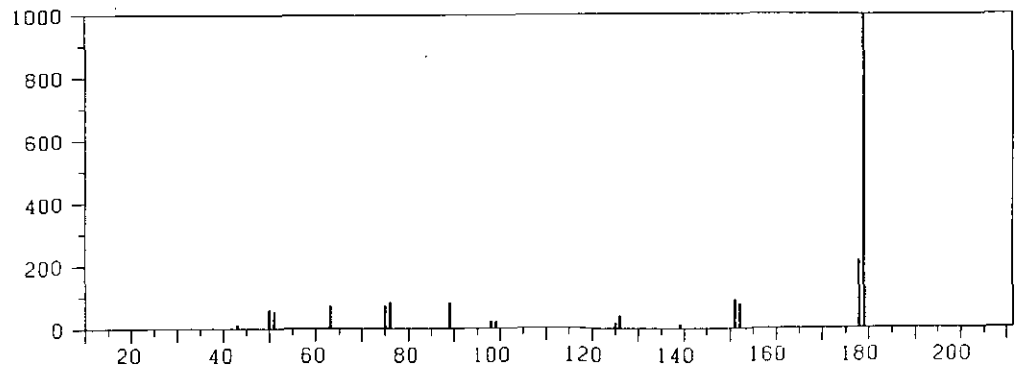
BENZO(H)QUINOLINE

$C_{13}H_9N$

167DBF97F000 MW:179.0735

NO. 684

CAS:230-27-3



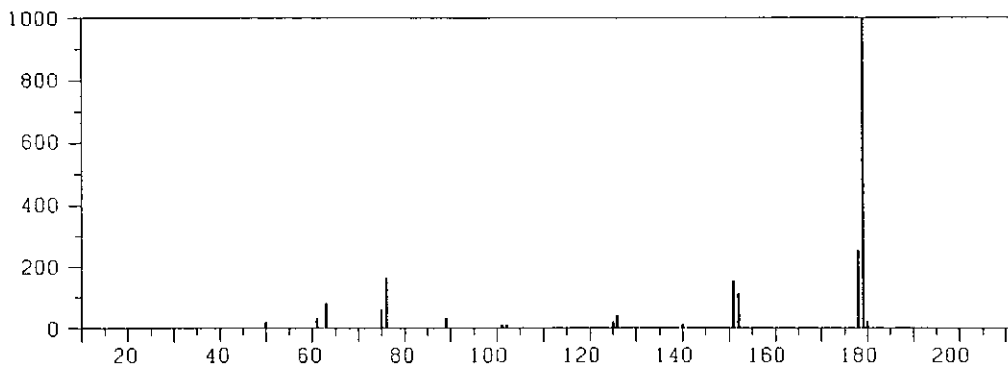
PHENANTHRIDINE

$C_{13}H_9N_1$

167DBF97F001 MW:179.0735

NO. 685

CAS:229-87-8



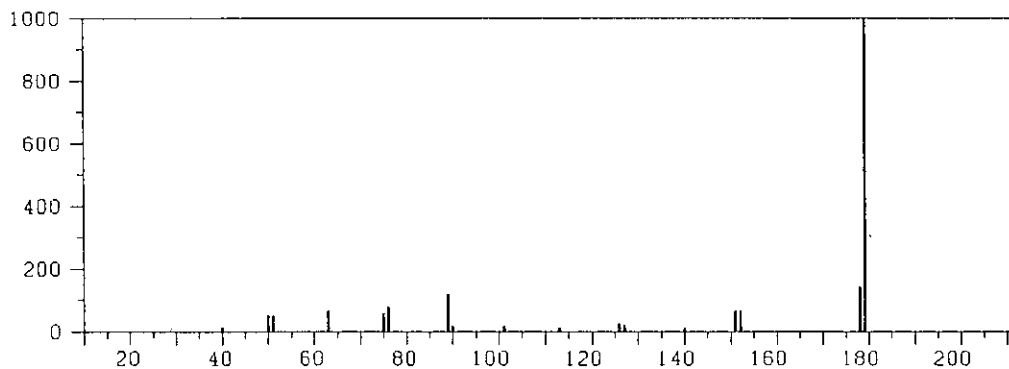
ACRIDINE

$C_{13}H_9N_1$

167DBF97F002 MW:179.0735

NO. 686

CAS:260-94-6



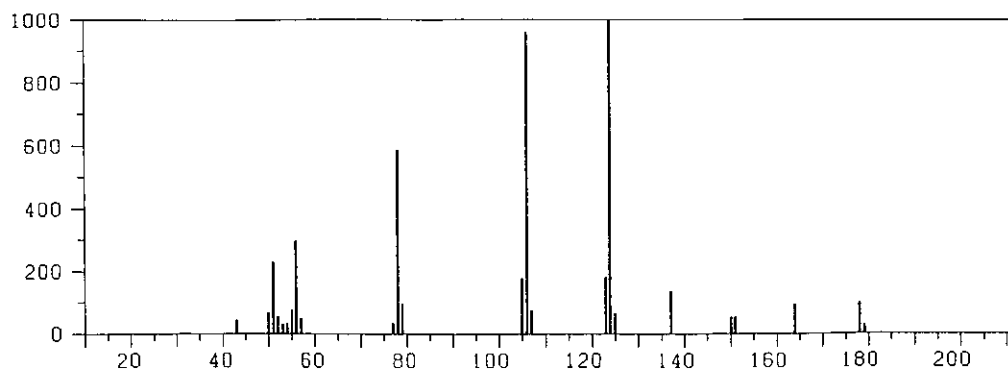
BUTYL NICOTINATE ¥ BUTYL 3-PYRIDINECARBOXYLATE

$C_{10}H_{13}N_1O_2$

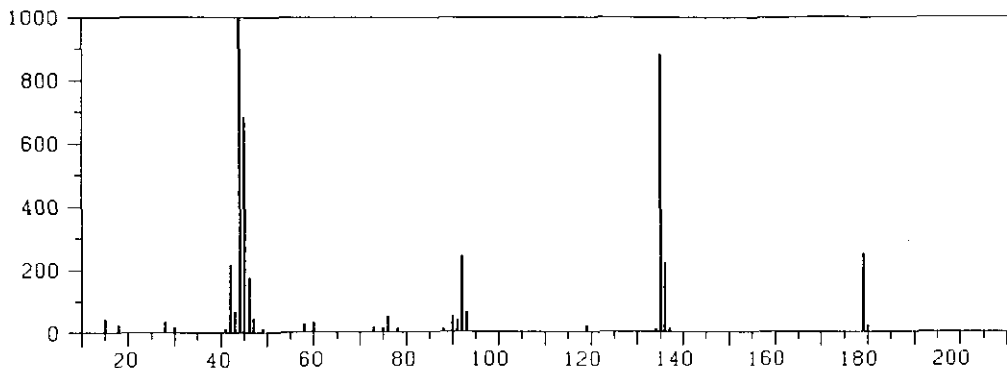
167CBFAFD000 MW:179.0946

NO. 687

CAS:6938-06-3

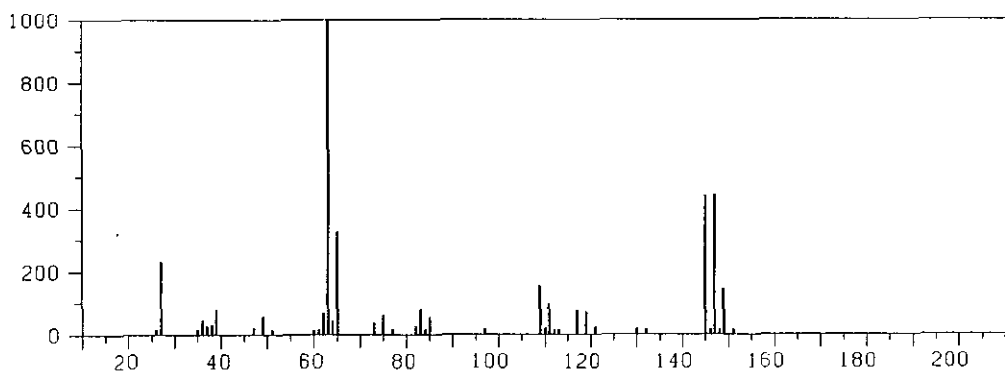


HEXAMETHYL PHOSPHORIC TRIAMIDE ¥ HEXAMETHYL PHOSPHOROTRIAMIDE ¥ HMP
TA
 $C_6H_{18}N_3O_1P_1$ NO. 688
167B7FCFE000 MW:179.1187 CAS:680-31-9



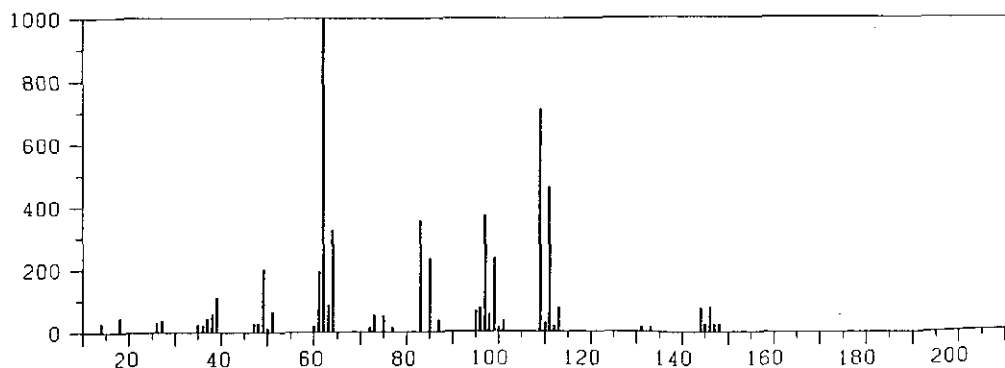
1,1,1,2-TETRACHLOROPROPANE
 $C_3H_4Cl_4$
169EFFE7F000 MW:179.9067

NO. 689
CAS:812-03-3



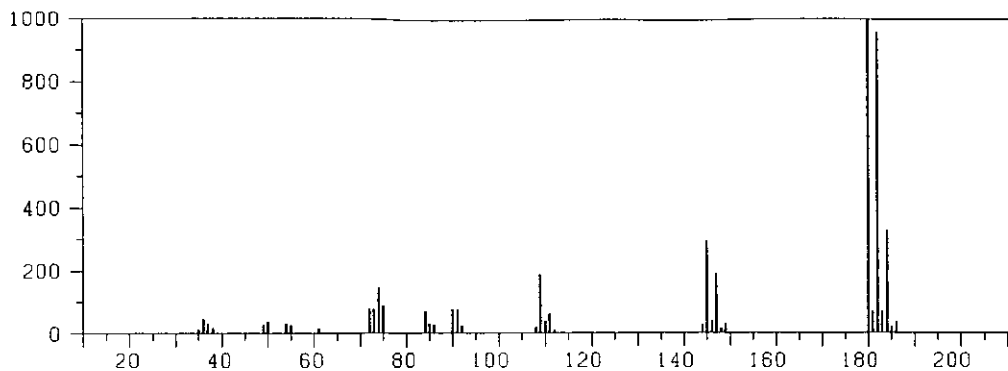
1,1,2,3-TETRACHLOROPROPANE
 $C_3H_4Cl_4$
169EFFE7F001 MW:179.9067

NO. 690
CAS:18495-30-2



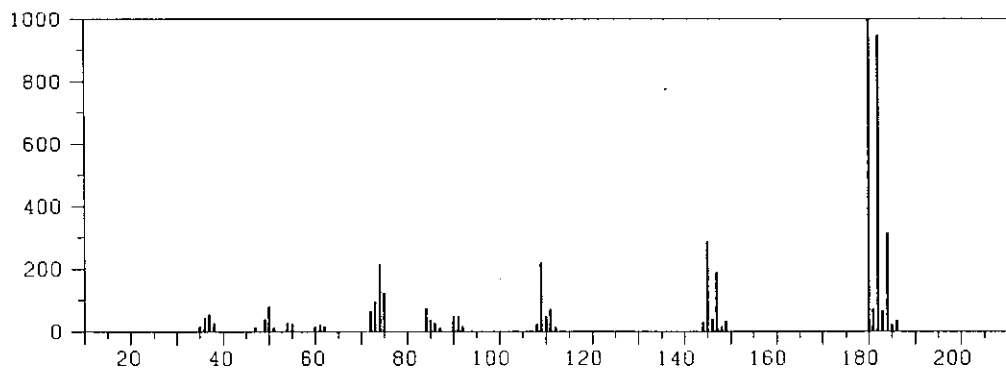
1,2,3-TRICHLORØBENZENE
 $C_6H_3Cl_3$
169F3FCFF000 MW:179.9300

NØ. 691
CAS:87-61-6



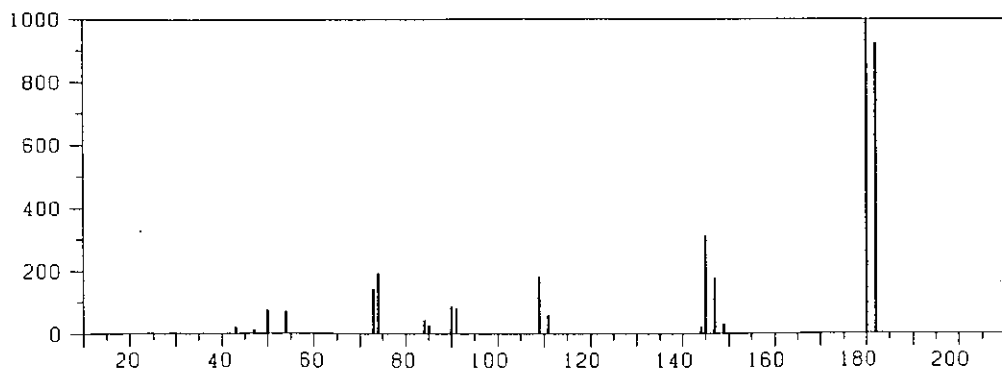
1,2,4-TRICHLORØBENZENE
 $C_6H_3Cl_3$
169F3FCFF001 MW:179.9300

NØ. 692
CAS:120-82-1



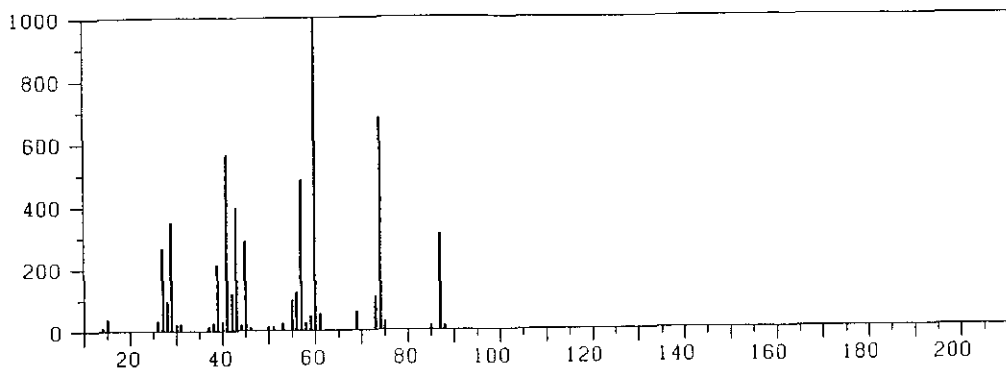
1,3,5-TRICHLORØBENZENE
 $C_6H_3Cl_3$
169F3FCFF002 MW:179.9300

NØ. 693
CAS:108-70-3



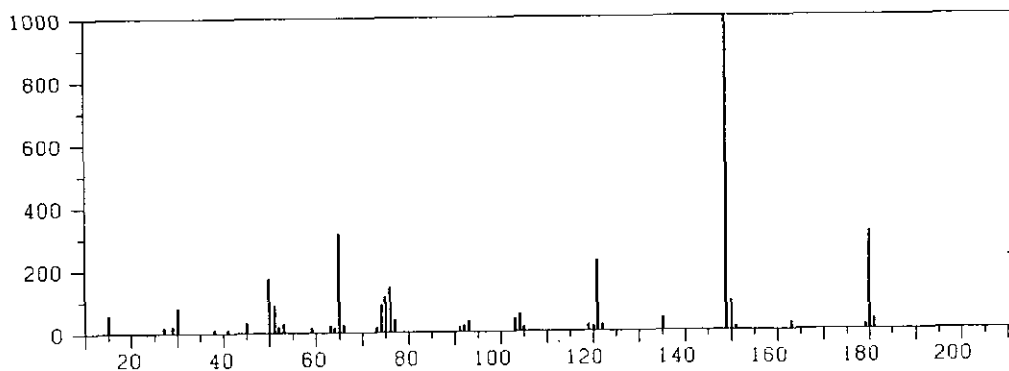
ALPHA-BROMOISOVALERIC ACID
 $C_5H_9BrO_2$
169DBFD7D000 MW:179.9786

NO. 694
CAS:565-74-2



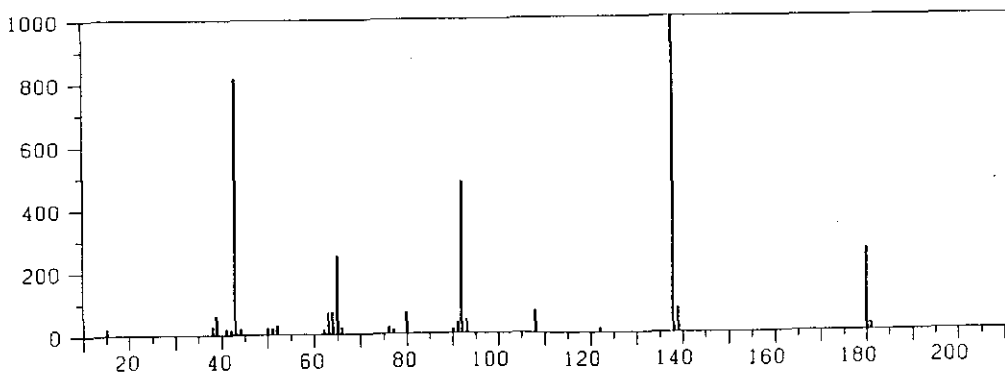
TEREPHTHALIC ACID MONOMETHYL ESTER
 $C_9H_8O_4$
169DFFB7B000 MW:180.0422

NO. 695
CAS:1679-64-7



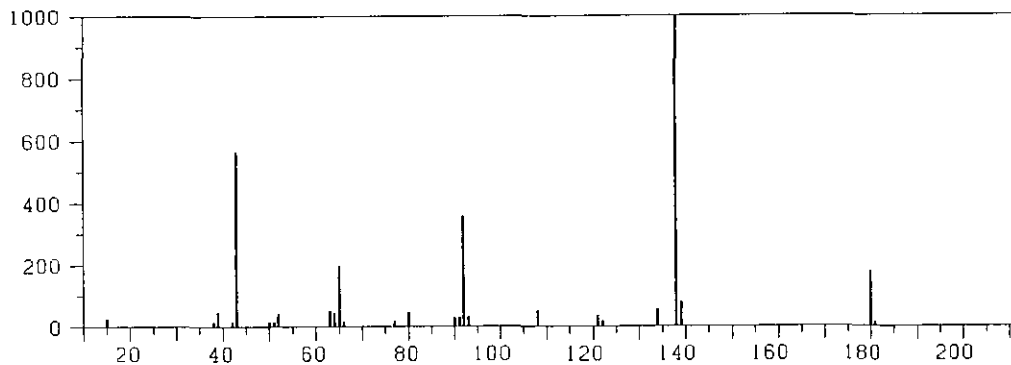
M-NITROACETANILIDE
 $C_8H_8N_2O_3$
169DFFBFC000 MW:180.0535

NO. 696
CAS:122-28-1



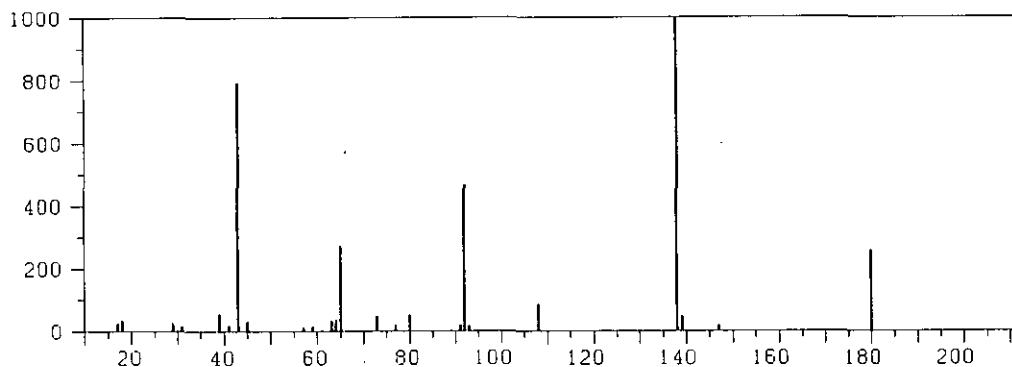
O-NITROACETANILIDE
 $C_8H_8N_2O_3$
169DFFBFC001 MW:180.0535

NØ. 697
CAS:552-32-9



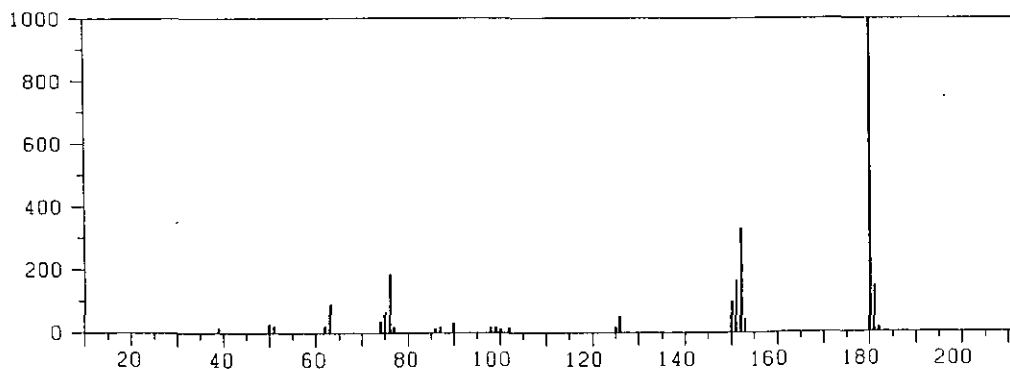
P-NITROACETANILIDE
 $C_8H_8N_2O_3$
169DFFBFC002 MW:180.0535

NØ. 698
CAS:104-04-1



9-FLUORENONE Y 9-ØXØFLUØRENE
 $C_{13}H_{10}$
169DFF97E000 MW:180.0575

NØ. 699
CAS:486-25-9



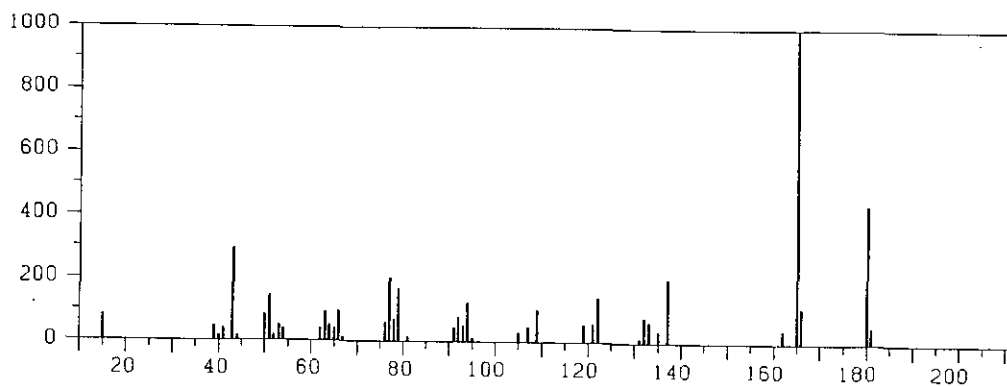
3',4'-DIMETHOXYACETOPHENONE

$C_{10}H_{12}O_3$

169CFFAFC000 MW:180.0786

NO. 700

CAS:1131-62-0



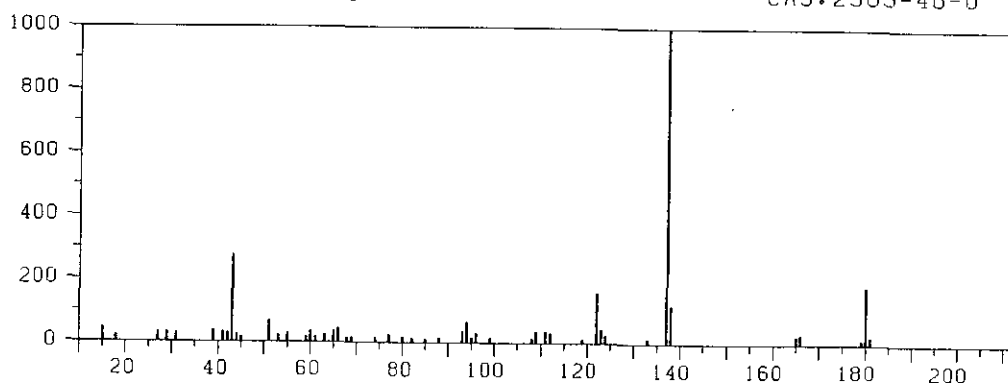
1-(4'-HYDROXY-3'-METHOXYPHENYL)-2-PROPANONE γ VANILLYL METHYL KETONE

$C_{10}H_{12}O_3$

169CFFAFC001 MW:180.0786

NO. 701

CAS:2503-46-0

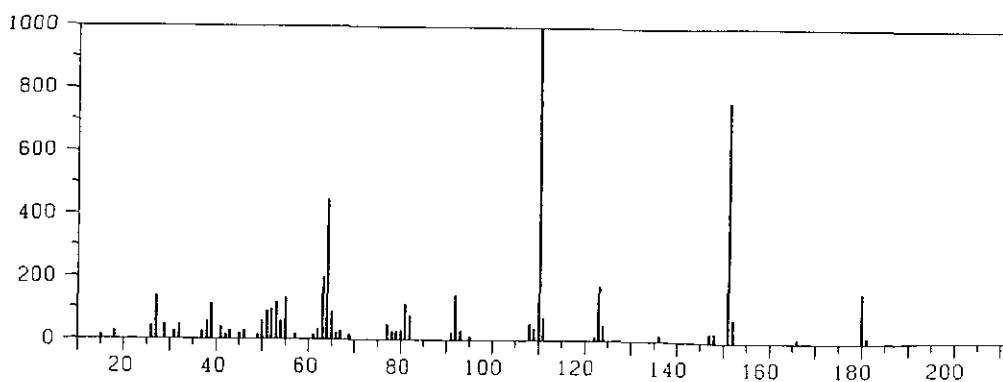


3-(4'-HYDROXY-3'-METHOXYPHENYL)PROPANAL

$C_{10}H_{12}O_3$

169CFFAFC002 MW:180.0786

NO. 702



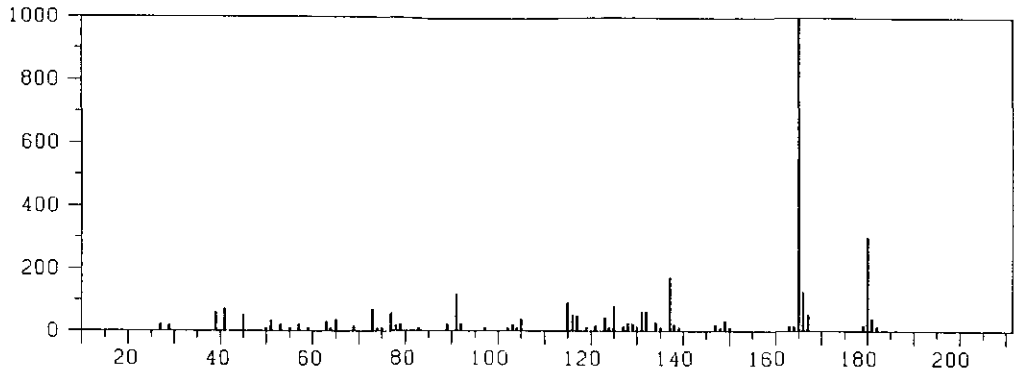
2-METHYL-4-TERT-BUTYLTHIOPHENOL

$C_{11}H_{16}S_1$

169BFFA7F000 MW:180.0972

NØ. 703

CAS:15570-10-2



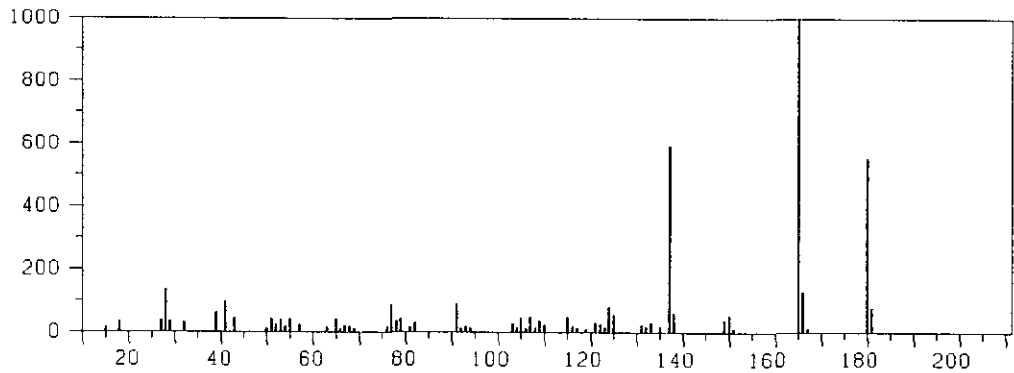
4-HYDROXY-3-TERT-BUTYLANISOLE

$C_{11}H_{16}O_2$

169BFFA7D000 MW:180.1150

NØ. 704

CAS:121-00-6



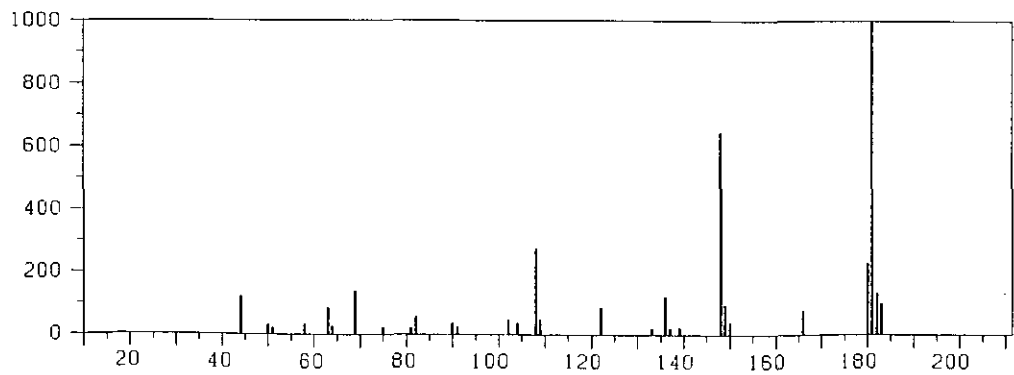
2-(METHYLTHIO)BENZOTHAZOLE

$C_8H_7N_1S_2$

16BE3FBFF000 MW:181.0020

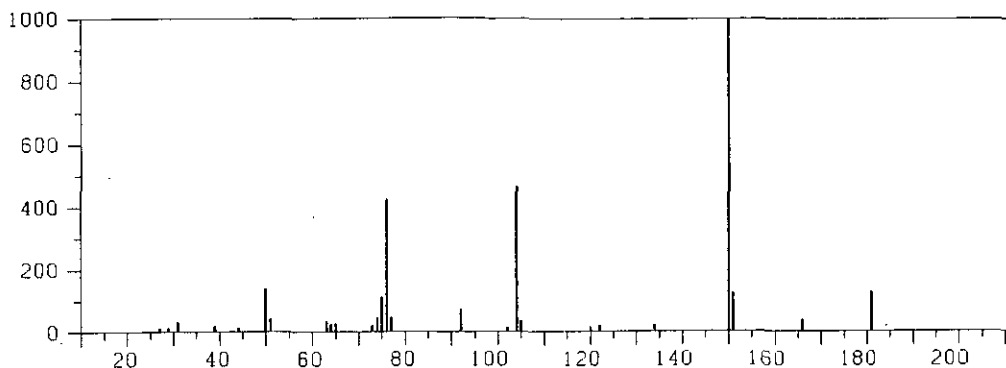
NØ. 705

CAS:615-22-5



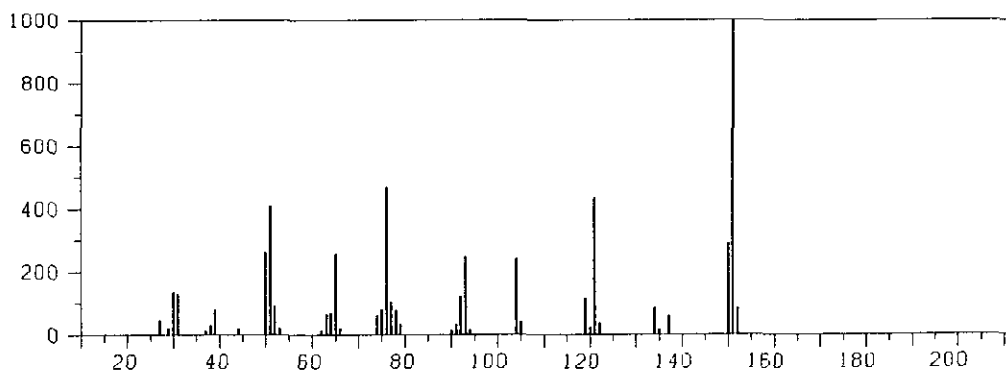
M-NITROBENZHYDRAZIDE
 $C_7H_7N_3O_3$
16BE3FC7C000 MW:181.0487

NO. 706
CAS:618-94-0



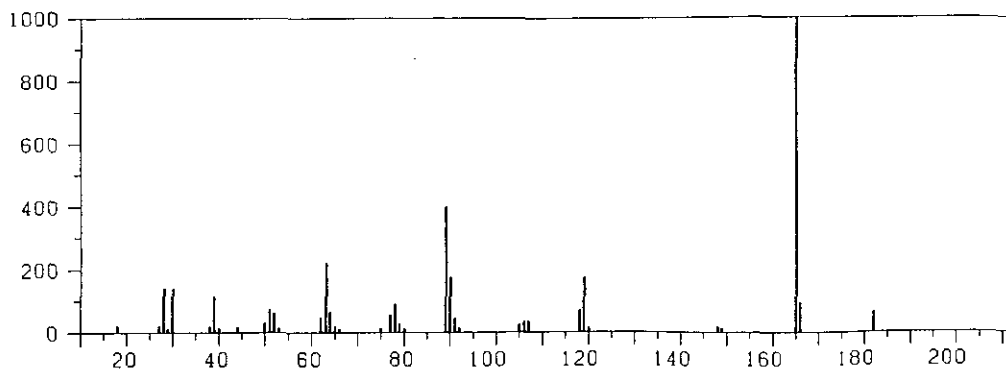
O-NITROBENZHYDRAZIDE
 $C_7H_7N_3O_3$
16BE3FC7C001 MW:181.0487

NO. 707
CAS:606-26-8



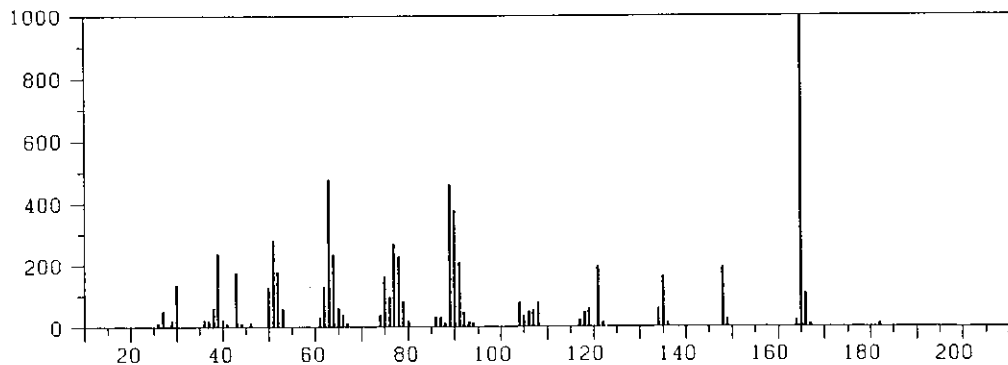
2,4-DINITROTOLUENE
 $C_7H_6N_2O_4$
16DE7FC7B002 MW:182.0327

NO. 708
CAS:121-14-2



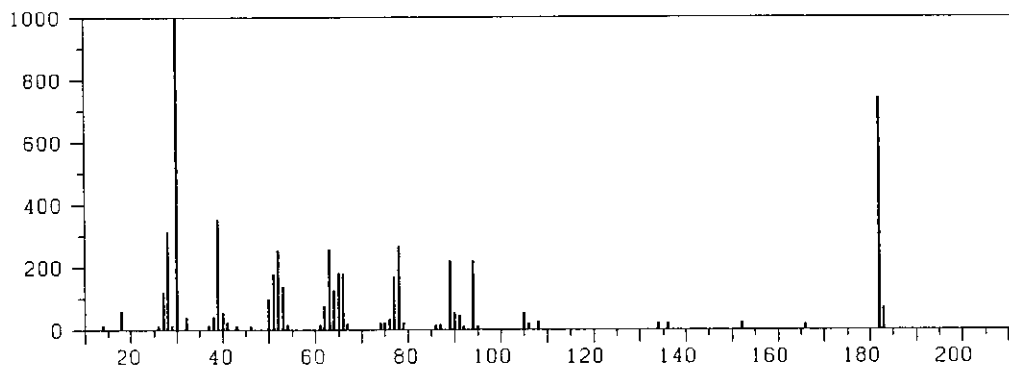
2,6-DINITROTOLUENE
 $C_7H_6N_2O_4$
16DE7FC7B003 MW:182.0327

NO. 709
CAS:606-20-2



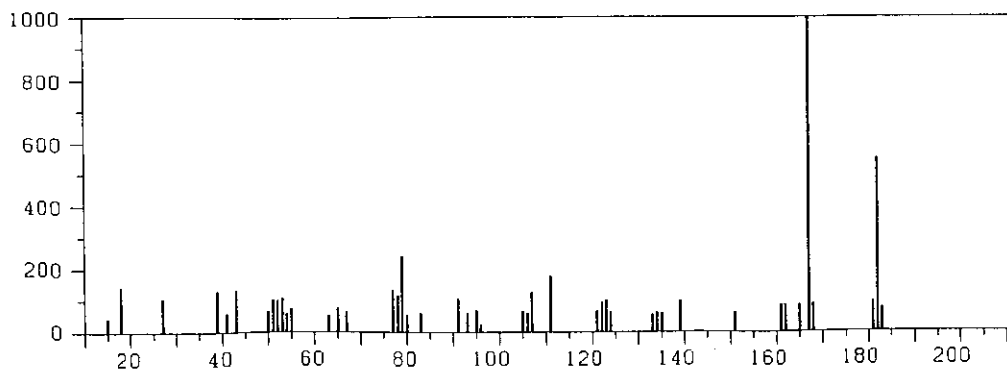
3,4-DINITROTOLUENE
 $C_7H_6N_2O_4$
16DE7FC7B004 MW:182.0327

NO. 710
CAS:610-39-9



2',6'-DIHYDROXY-4'-METHOXYACETOPHENONE
 $C_9H_{10}O_4$
16DD7FB7B000 MW:182.0579

NO. 711
CAS:7507-89-3



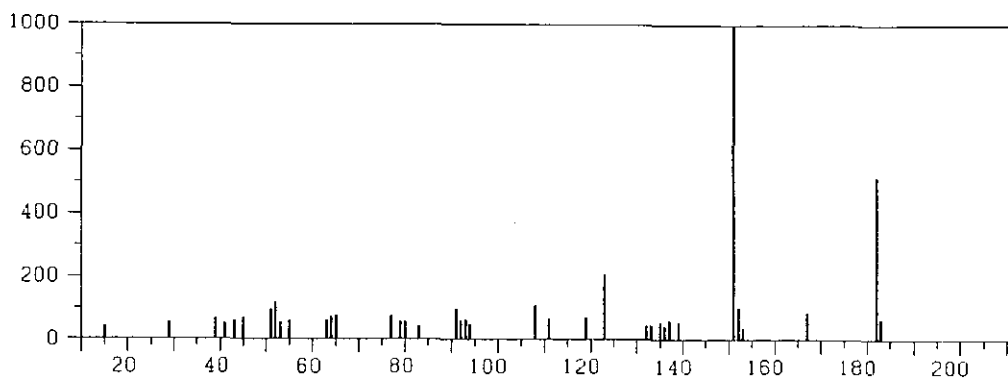
METHYL 4-HYDROXY-3-METHOXYBENZOATE ¥ METHYL VANILLATE

$C_9H_{10}O_4$

16DD7FB7B001 MW:182.0579

NO. 712

CAS:3943-74-6



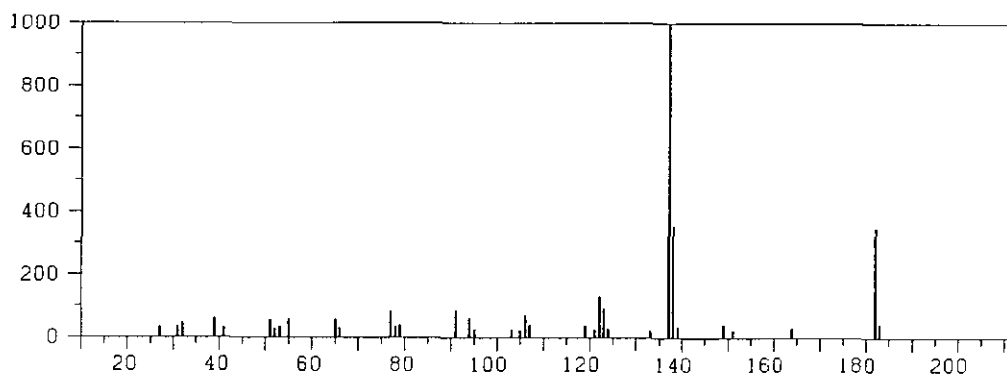
4'-HYDROXY-3'-METHOXYPHENYLACETIC ACID

$C_9H_{10}O_4$

16DD7FB7B002 MW:182.0579

NO. 713

CAS:306-08-1



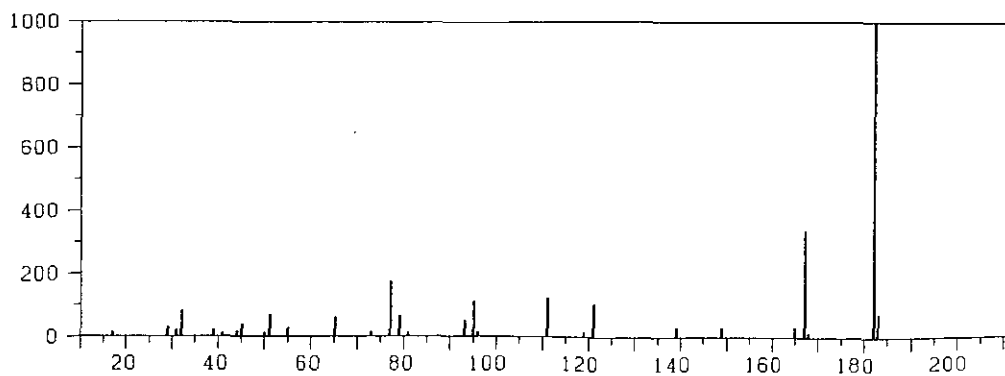
VERATRIC ACID ¥ 3,4-DIMETHOXYBENZOIC ACID

$C_9H_{10}O_4$

16DD7FB7B003 MW:182.0579

NO. 714

CAS:93-07-2



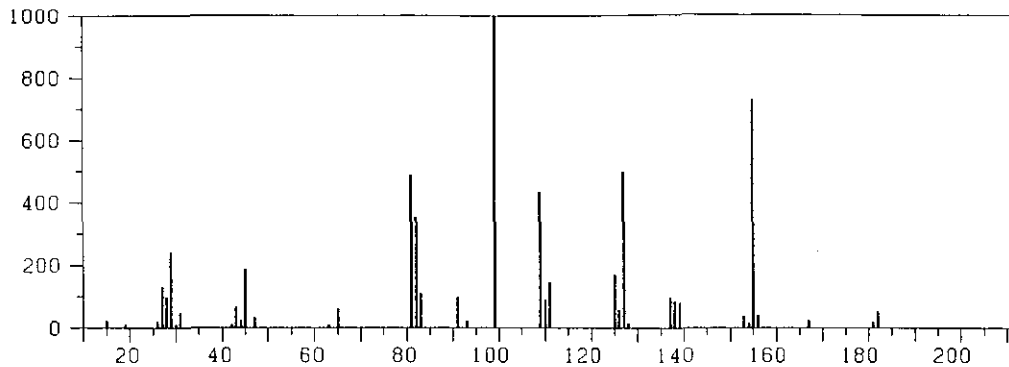
TRIETHYL PHOSPHATE γ PHOSPHORIC ACID, TRIETHYL ESTER

$C_6H_{15}O_4P_1$

16DC3FCFB000 MW:182.0708

NO. 715

CAS:78-40-0



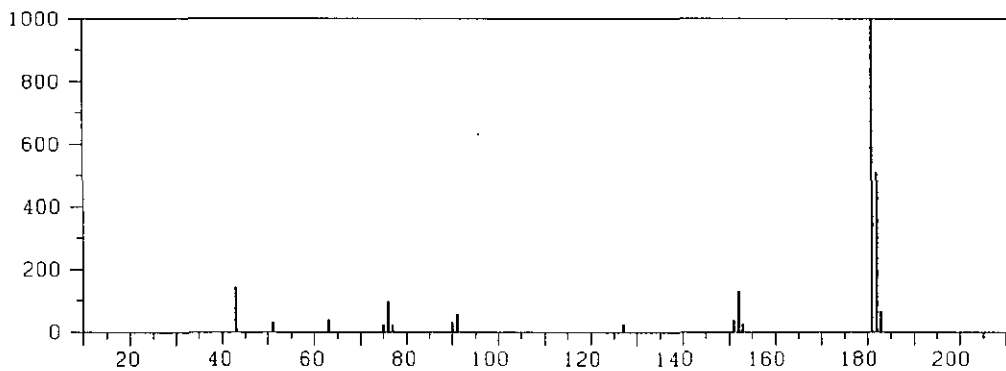
XANTHENE

$C_{13}H_{10}O_1$

16DD7F97E000 MW:182.0731

NO. 716

CAS:92-83-1



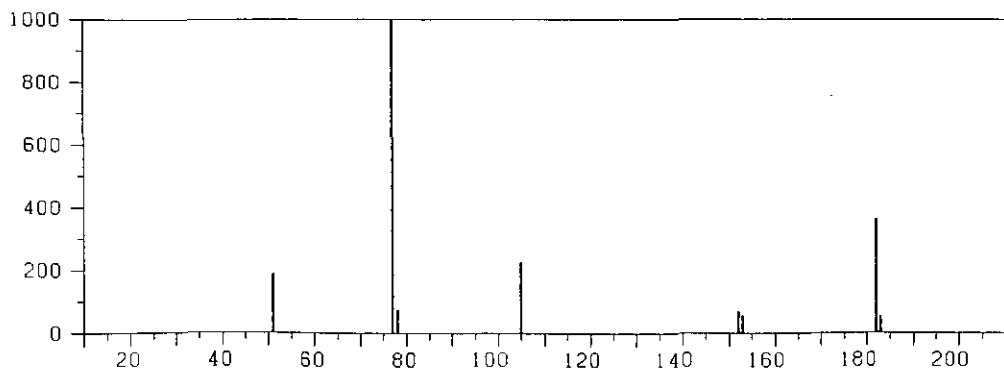
AZOBENZENE

$C_{12}H_{10}N_2$

16DD7F9FF000 MW:182.0844

NO. 717

CAS:103-33-3



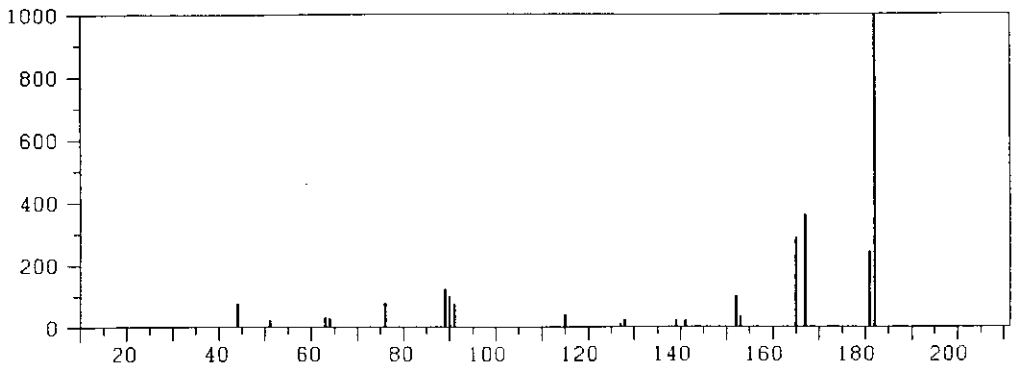
3,3'-DIMETHYL-1,1'-BIPHENYL

$C_{14}H_{14}$

16DC7F8FF000 MW:182.1095

NO. 718

CAS:612-75-9



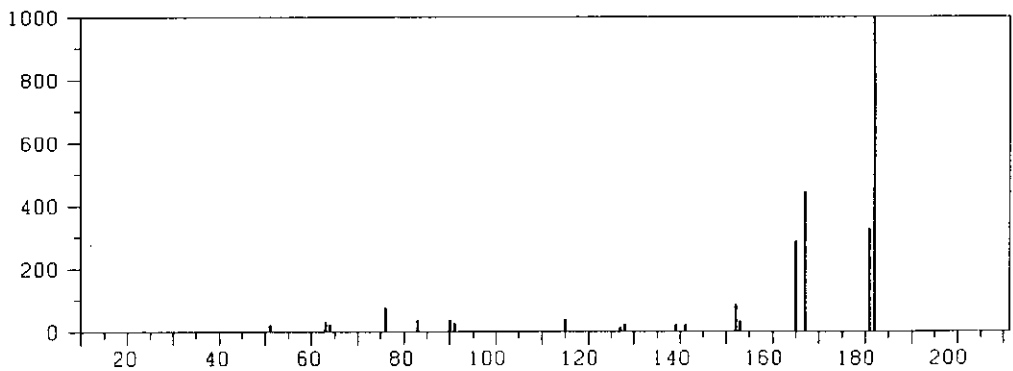
4,4'-DIMETHYL-1,1'-BIPHENYL

$C_{14}H_{14}$

16DC7F8FF001 MW:182.1095

NO. 719

CAS:613-33-2



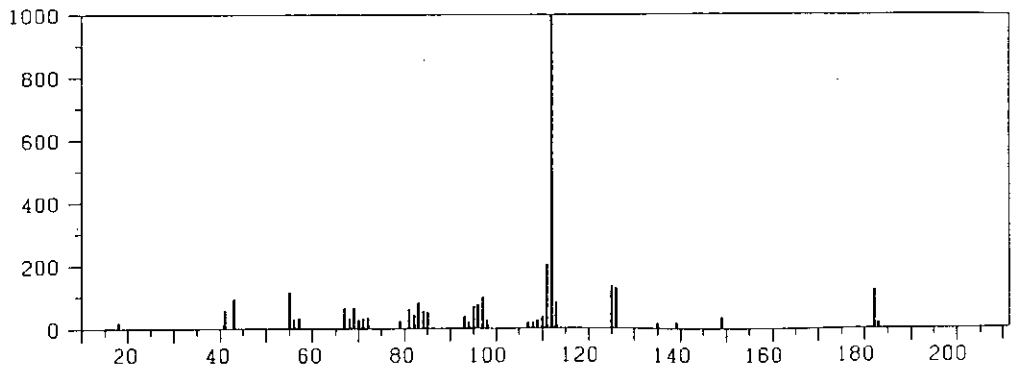
GEOSMIN γ (4ALPHA,4AALPHA,8ABETA)-OCTAHYDRO-4,8A-DIMETHYL-4A(2H)-NA
PHTHALENOL

$C_{12}H_{22}O_1$

16DA7F9FE000 MW:182.1670

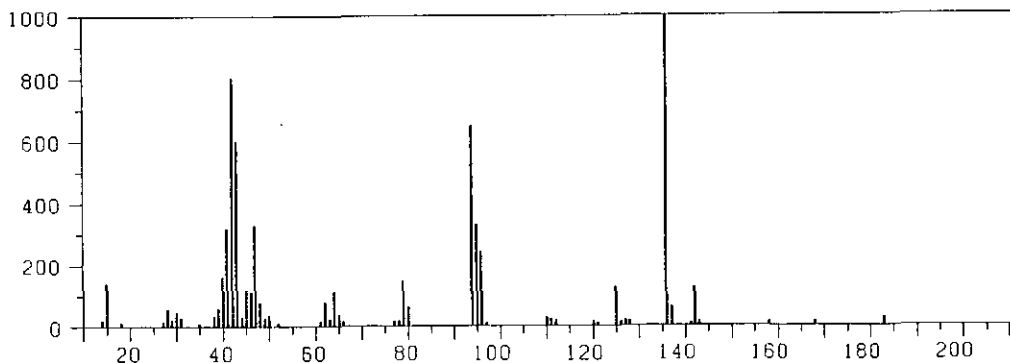
NO. 720

CAS:19700-21-1



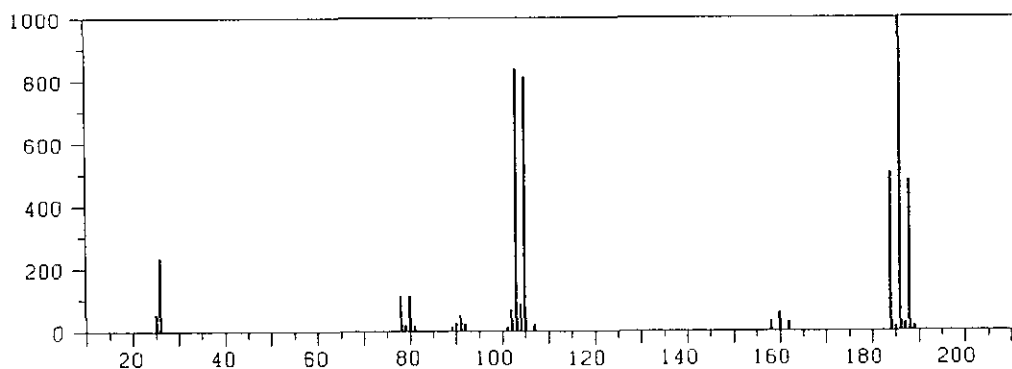
ACEPHATE γ O,S-DIMETHYL ACETYLPHOSPHORAMIDOTHIOATE
C4H10N1O3P1S1
16FD7FDFO00 MW:183.0118

NO. 721
CAS:30560-19-1



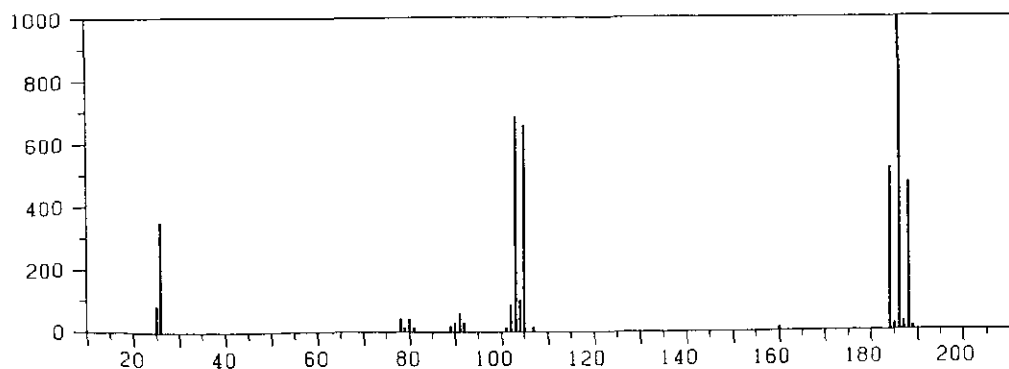
(E)-1,2-DIBROMOETHYLENE
C2H2BR2
171F7FEFF000 MW:183.8524

NO. 722
CAS:590-12-5



(Z)-1,2-DIBROMOETHYLENE
C2H2BR2
171F7FEFF001 MW:183.8524

NO. 723
CAS:590-11-4



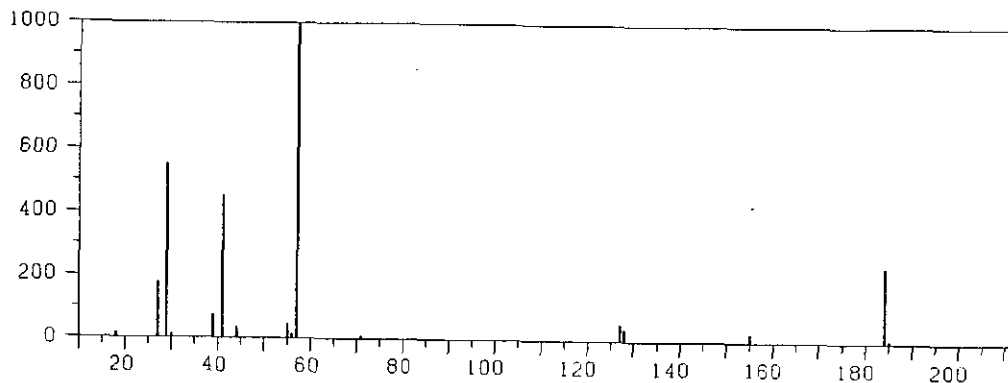
1-IODOBUTANE

C_4H_9I

171DBFDFF000 MW:183.9751

NO. 724

CAS:542-69-8



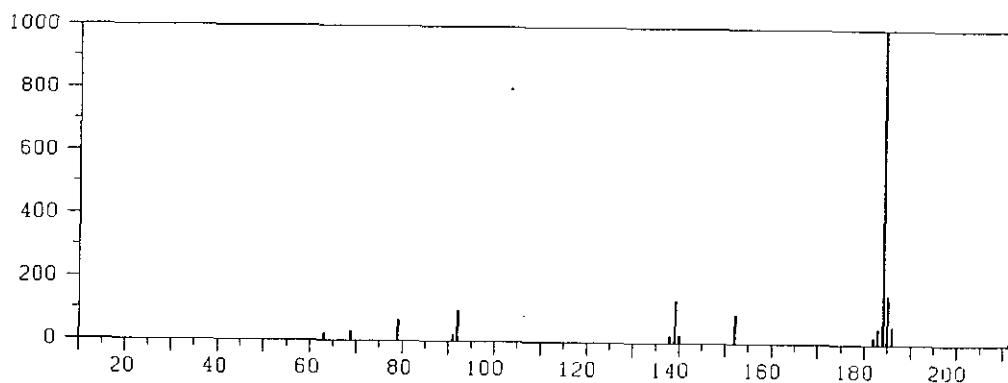
DIBENZOTHIOPHENE

$C_{12}H_8S_1$

171DFF9FF000 MW:184.0347

NO. 725

CAS:132-65-0



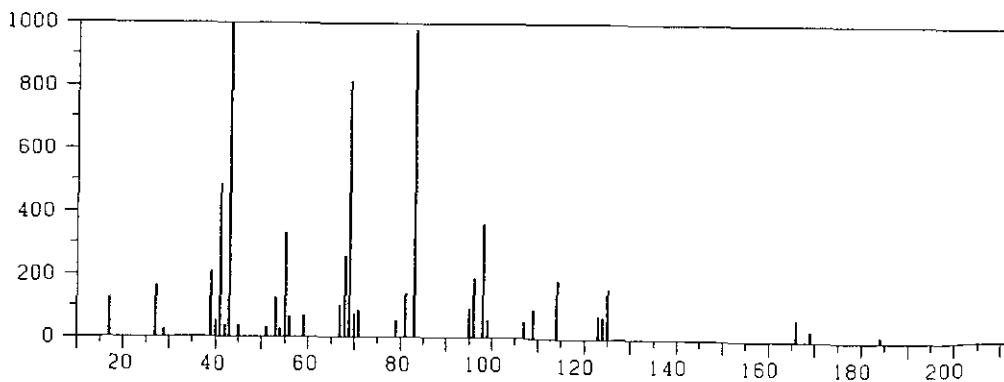
PINONIC ACID γ 3-ACETYL-2,2-DIMETHYLCYCLOBUTANEACETIC ACID

$C_{10}H_{16}O_3$

171BFFAFC000 MW:184.1099

NO. 726

CAS:473-72-3



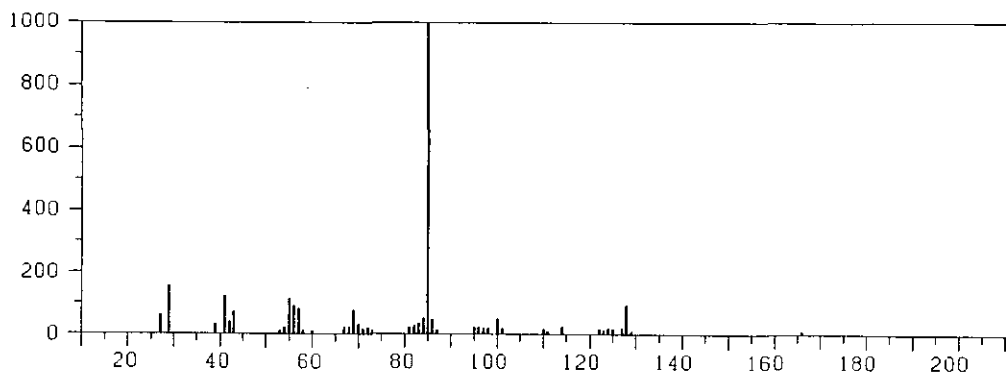
GAMMA-UNDECALACTONE γ 5-HEPTYLDIHYDRO-2(3H)-FURANONE

$C_{11}H_{20}O_2$

NO. 727

171AFFA7D000 MW:184.1463

CAS:104-67-6



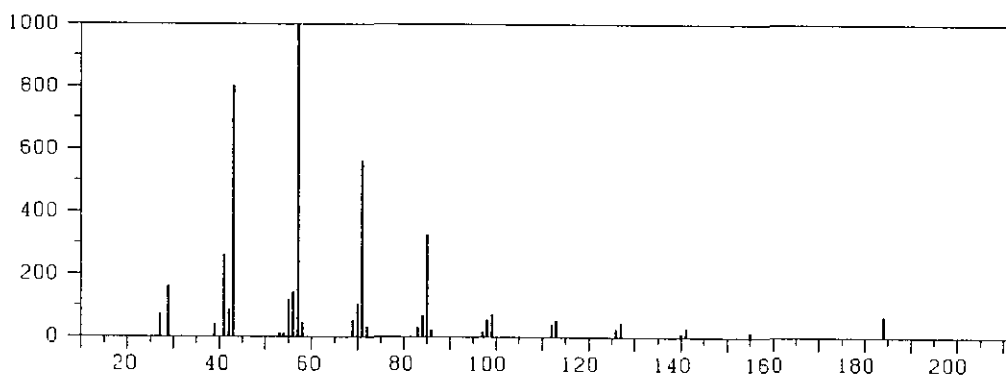
TRIDECANE γ N-TRIDECANE

$C_{13}H_{28}$

NO. 728

1718FF97F000 MW:184.2191

CAS:629-50-5



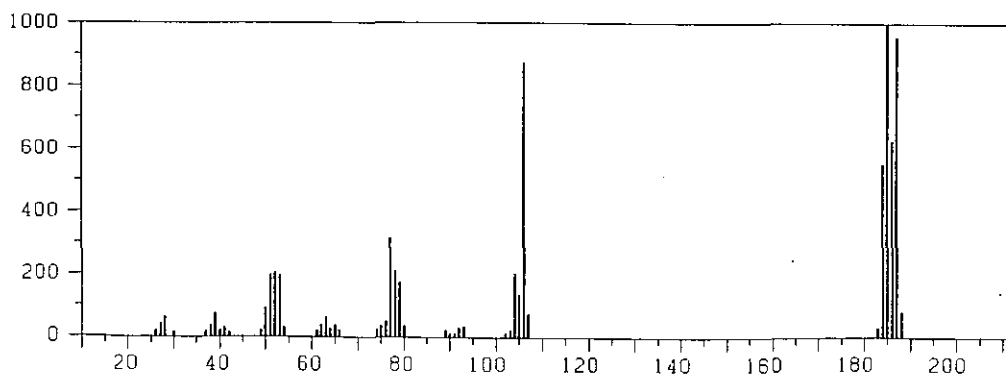
2-BROMO-4-METHYLANILINE

$C_7H_8BR_1N_1$

NO. 729

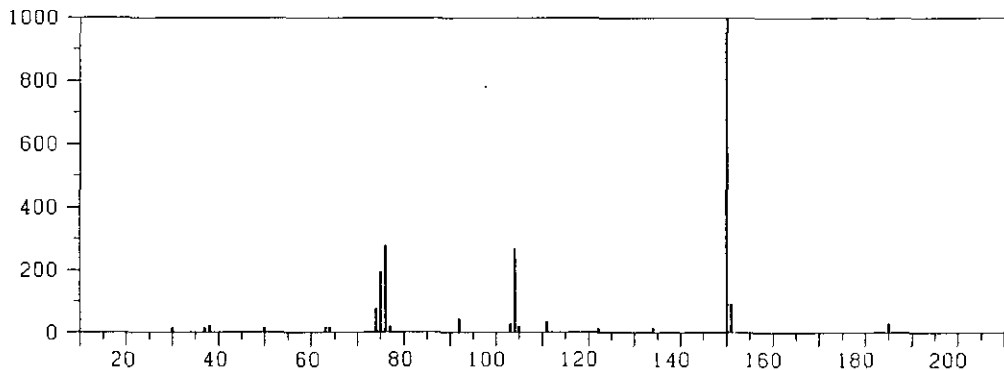
173DFFC7F000 MW:184.9840

CAS:583-68-6



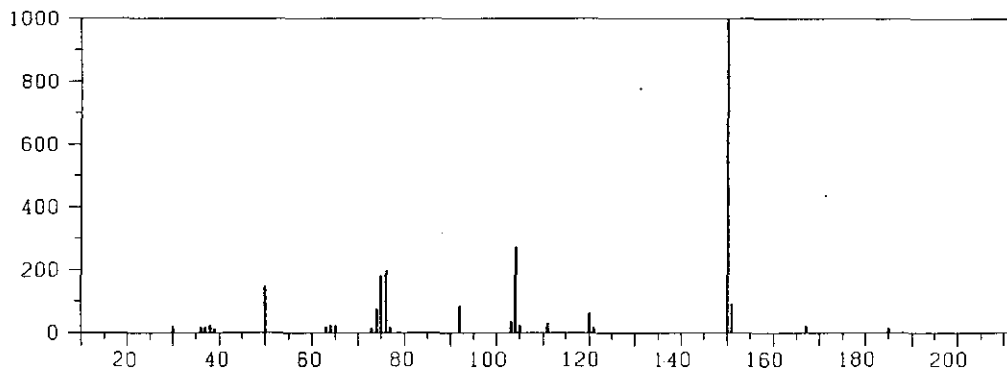
M-NITROBENZOYL CHLORIDE
 $C_7H_4ClN_1O_3$
173EFFC7C000 MW:184.9879

NO. 730
CAS:121-90-4



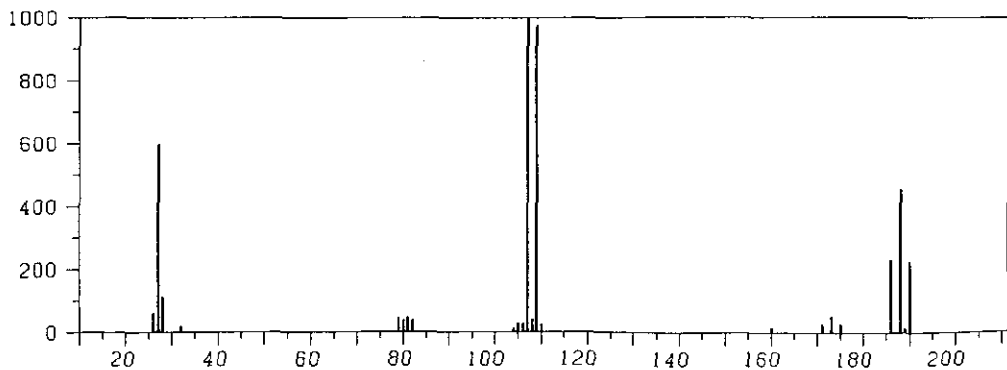
P-NITROBENZOYL CHLORIDE
 $C_7H_4ClN_1O_3$
173EFFC7C001 MW:184.9879

NO. 731
CAS:122-04-3



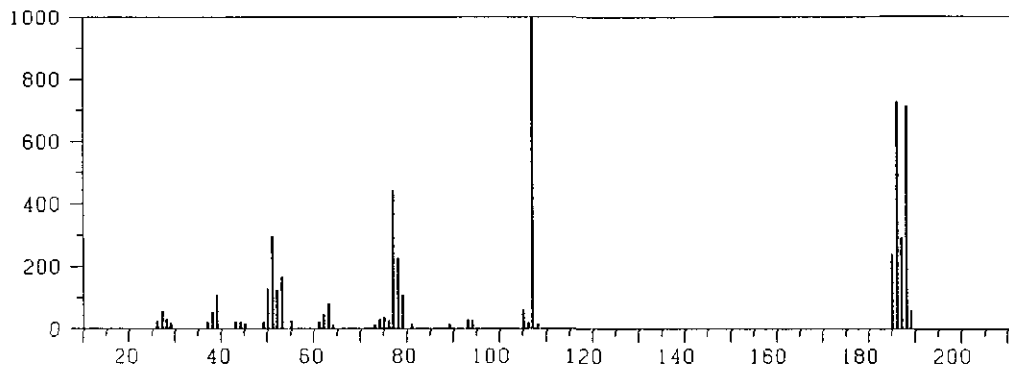
1,1-DIBROMOETHANE
 $C_2H_4Br_2$
175EFFEFFF000 MW:185.8681

NO. 732
CAS:557-91-5



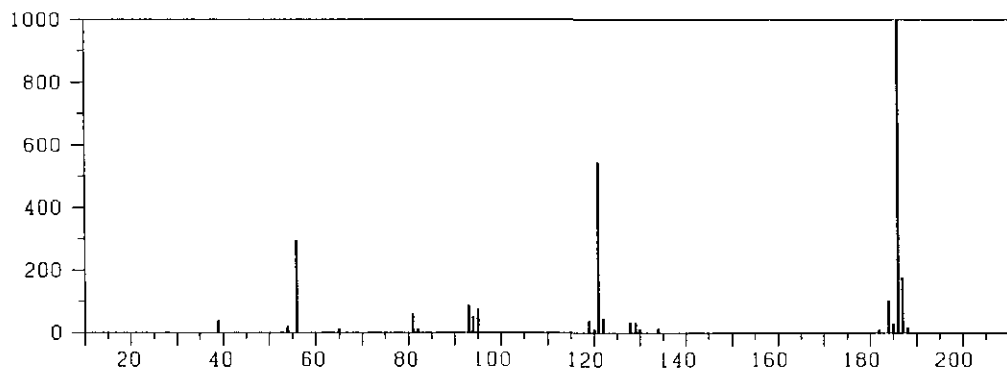
2-BROMO-P-CRESOL
 $C_7H_7BR_1O_1$
175E3FC7E000 MW:185.9680

NO. 733
CAS:6627-55-0



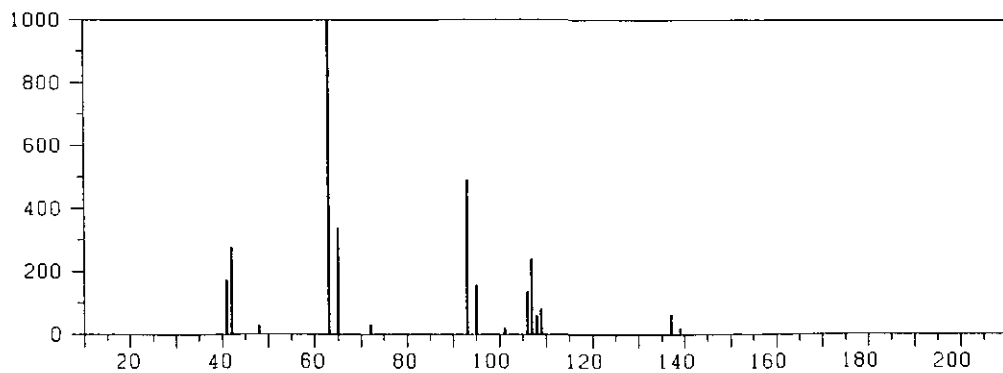
FERROCENE
 $C_{10}H_{10}FE_1$
175D7FAFF000 MW:186.0132

NO. 734
CAS:102-54-5



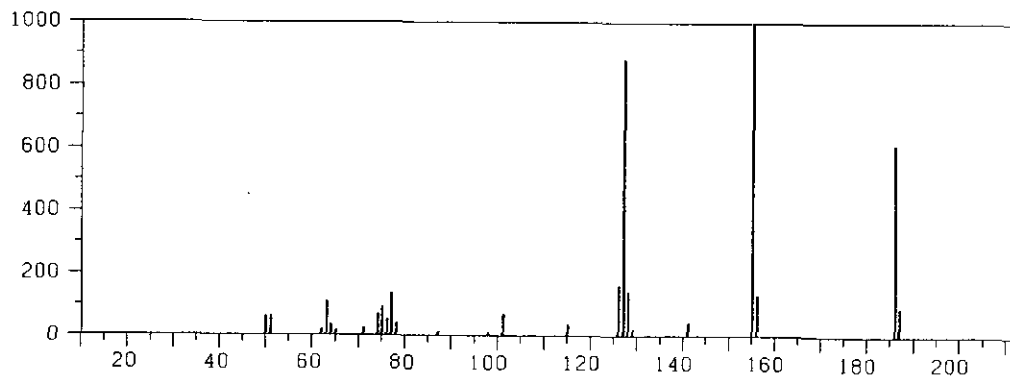
BIS(2-CHLOROETHOXY)ETHANE
 $C_6H_{12}CL_2O_2$
175CFFCFD000 MW:186.0214

NO. 735
CAS:112-26-5



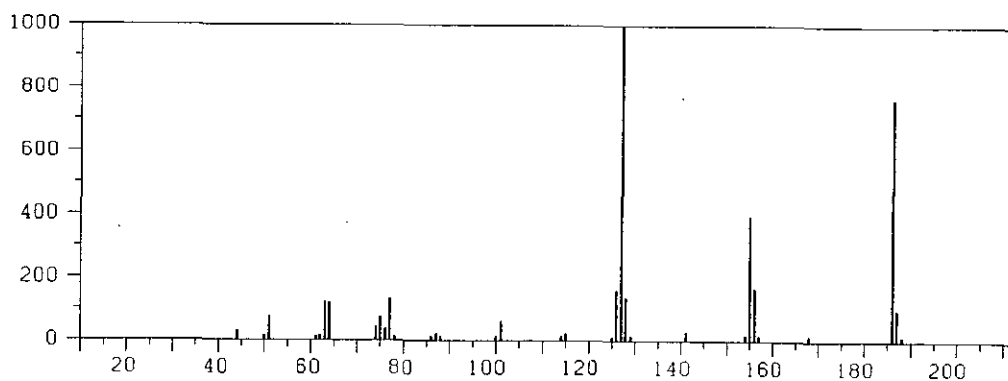
METHYL 2-NAPHTHOATE
 $C_{12}H_{10}O_2$
175D7F9FD000 MW:186.0681

NO. 736
CAS:2459-25-8



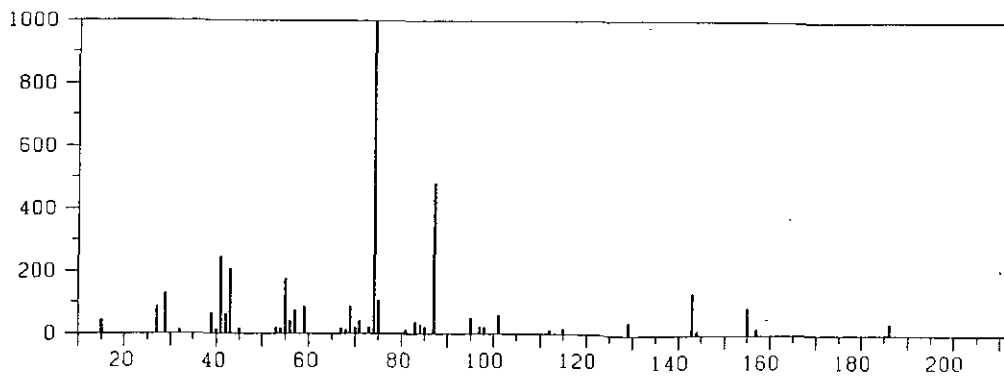
METHYL 1-NAPHTHOATE
 $C_{12}H_{10}O_2$
175D7F9FD001 MW:186.0681

NO. 737
CAS:2459-24-7



METHYL DECANOATE ¥ METHYL CAPRATE
 $C_{11}H_{22}O_2$
175A7FA7D000 MW:186.1619

NO. 738
CAS:110-42-9



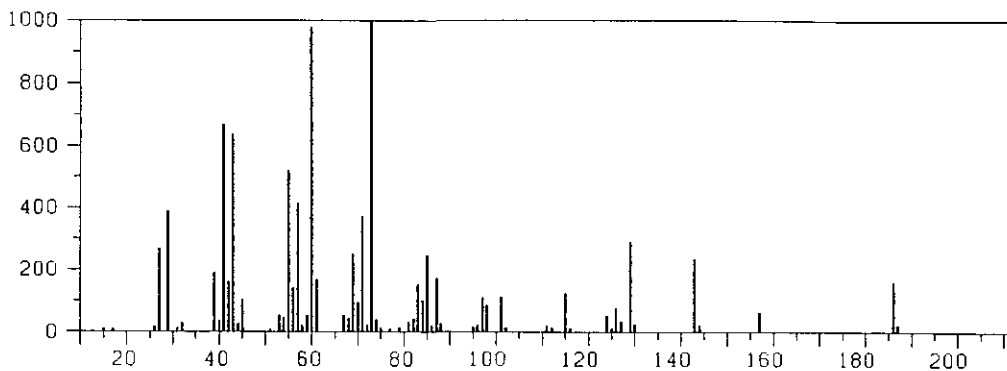
N-UNDECANØIC ACID ¥ UNDECANØIC ACID

$C_{11}H_{22}O_2$

175A7FA7D001 MW:186.1619

NØ. 739

CAS:112-37-8



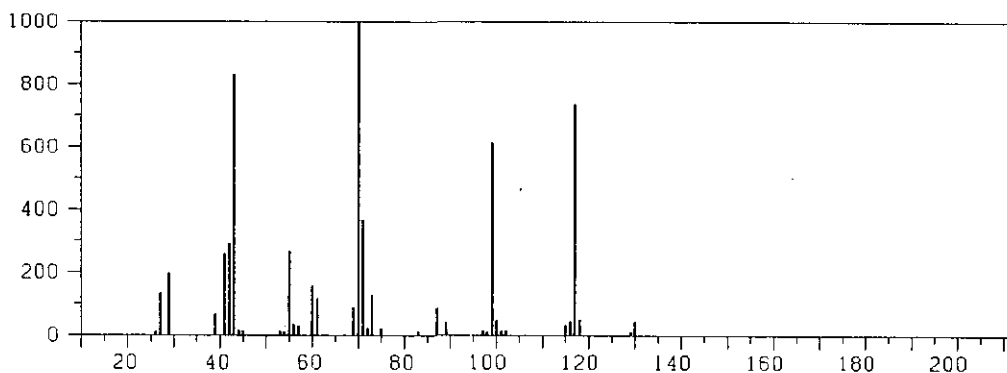
AMYL CAPRØATE ¥ PENTYL HEXANØATE

$C_{11}H_{22}O_2$

175A7FA7D002 MW:186.1619

NØ. 740

CAS:540-07-8



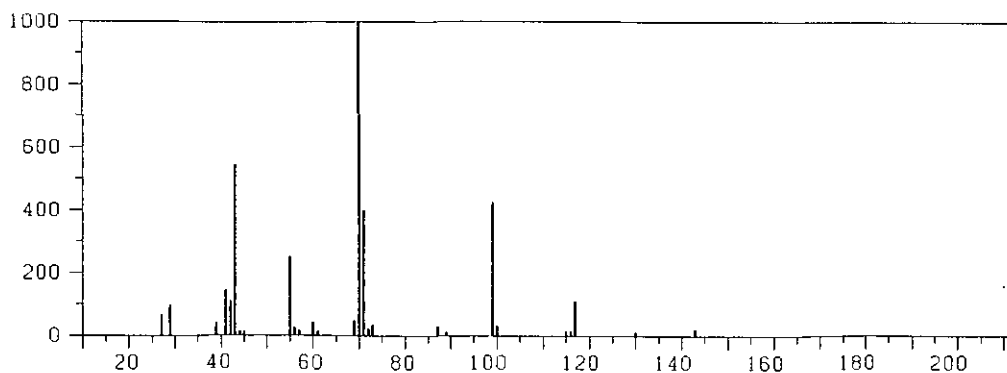
ISØAMYL CAPRØATE ¥ 3-METHYLBUTYL HEXANØATE

$C_{11}H_{22}O_2$

175A7FA7D003 MW:186.1619

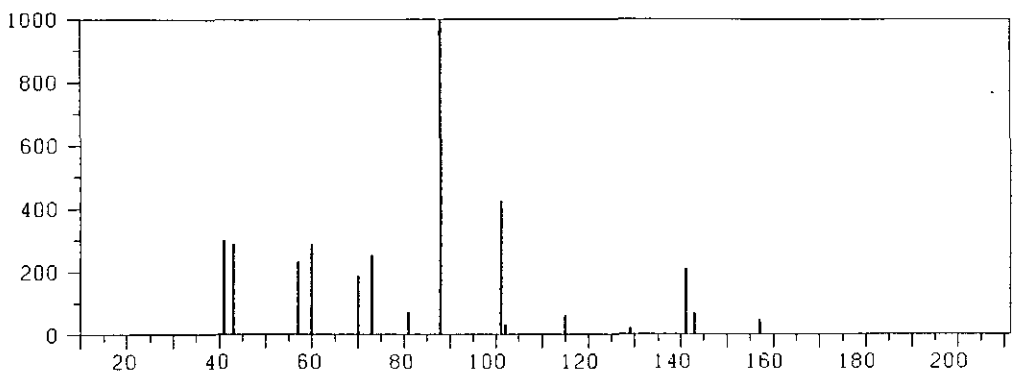
NØ. 741

CAS:2198-61-0



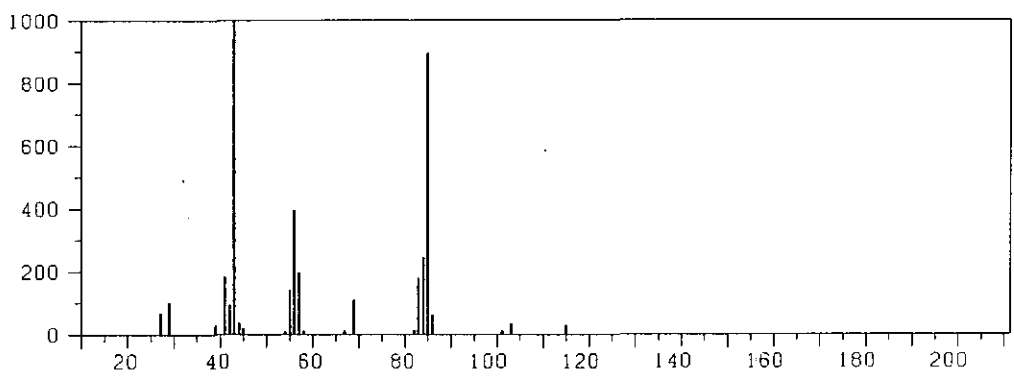
ETHYL NONANOATE
 $C_{11}H_{22}O_2$
175A7FA7D004 MW:186.1619

NO. 742
CAS:123-29-5



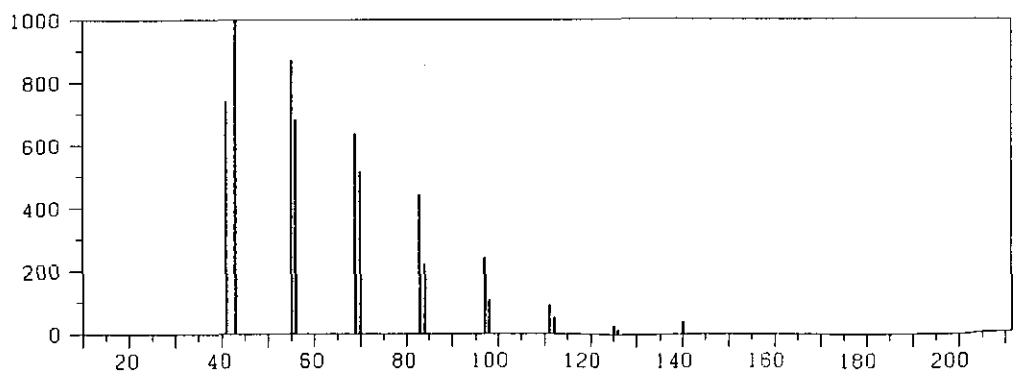
DI-N-HEXYL ETHER γ 1,1'-OXYBISHEXANE
 $C_{12}H_{26}O$
17597F9FE000 MW:186.1983

NO. 743
CAS:112-58-3



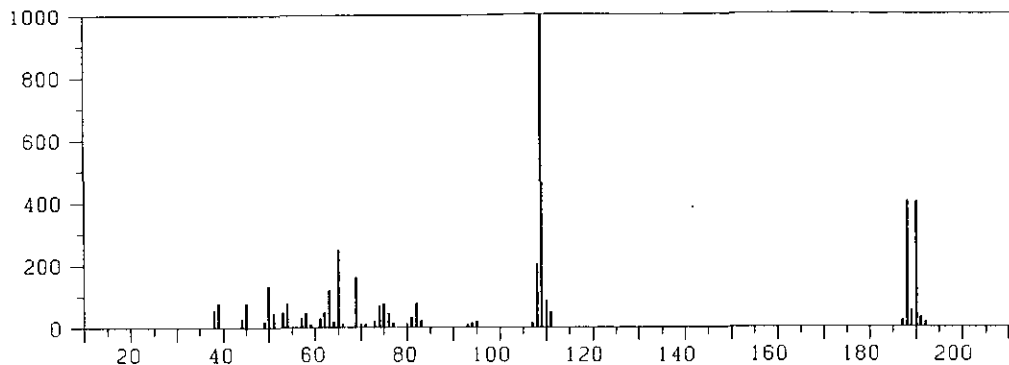
1-DODECANOL
 $C_{12}H_{26}O$
17597F9FE001 MW:186.1983

NO. 744
CAS:112-53-8



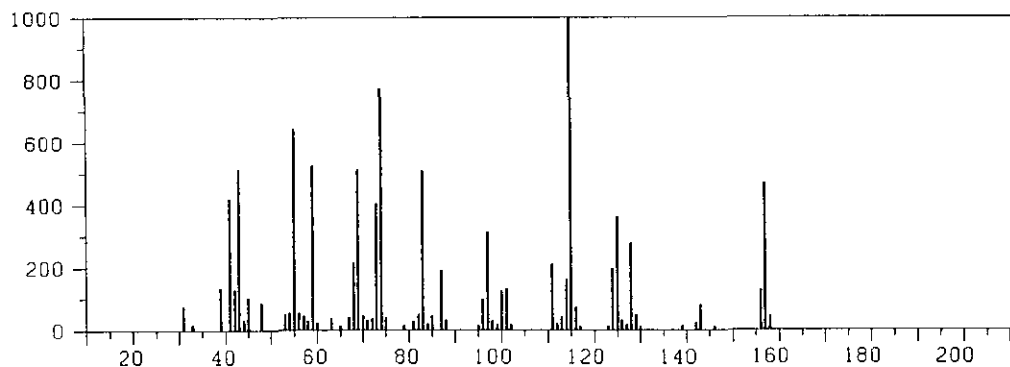
4-BROMOTHIOPHENOL
 $C_6H_5BR_1S_1$
179EBFCFF000 MW:187.9296

NØ. 745
CAS:106-53-6



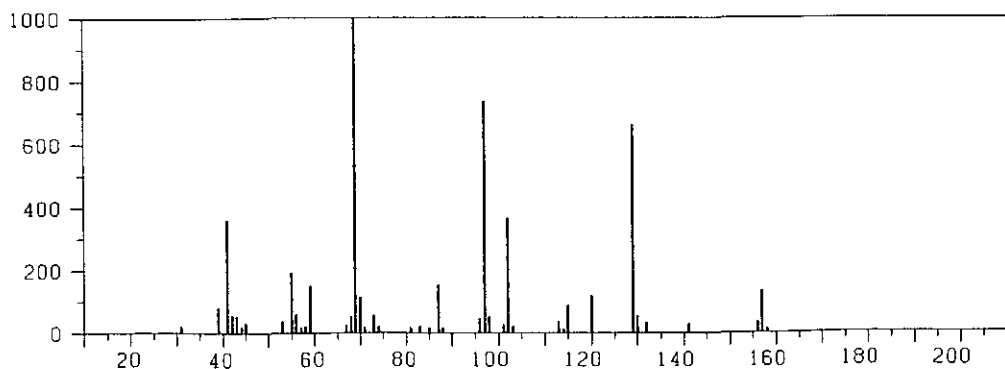
DIMETHYL PIMELATE ¥ DIMETHYL HEPTANEDIOATE
 $C_9H_{16}O_4$
179BFFB7B000 MW:188.1048

NØ. 746
CAS:1732-08-7

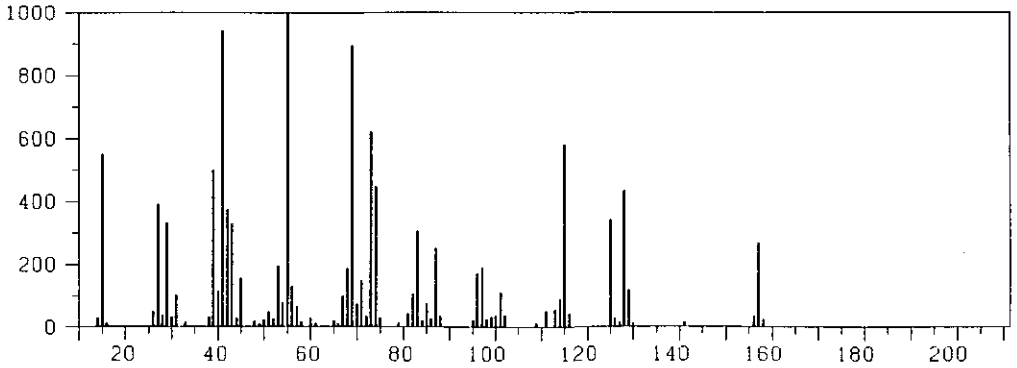


DIMETHYL 2,2-DIMETHYLGLUTARATE ¥ DIMETHYL 2,2-DIMETHYLPENTANEDIOATE
 $C_9H_{16}O_4$
179BFFB7B001 MW:188.1048

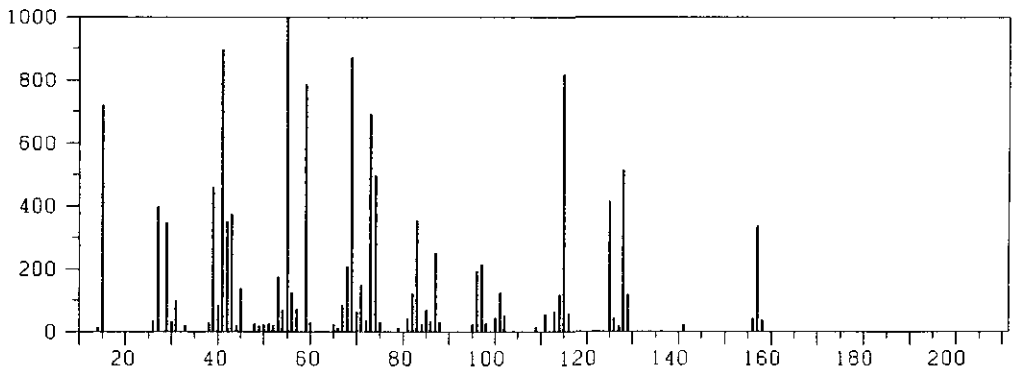
NØ. 747
CAS:13051-32-6



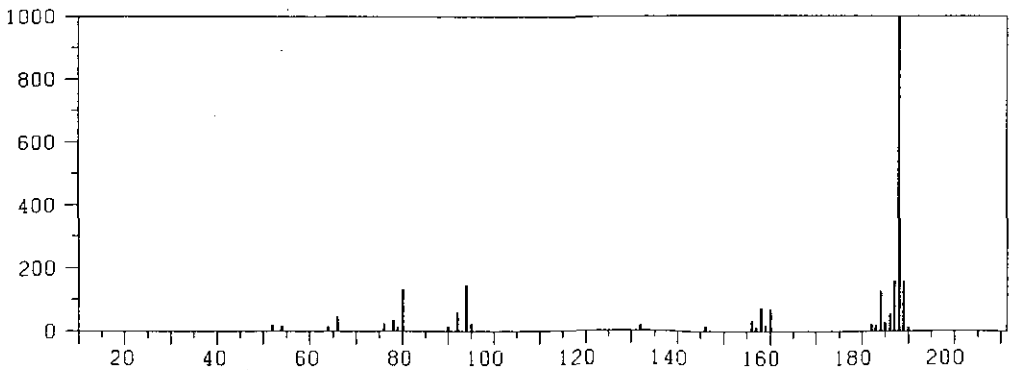
DIMETHYL 3,3-DIMETHYLGLUTARATE ¥ DIMETHYL 3,3-DIMETHYLPENTANEDIOATE
C₉H₁₆O₄ NO. 748
179BFFB7B002 MW:188.1048 CAS:19184-67-9



DIMETHYL 3-METHYLADIPATE ¥ DIMETHYL 3-METHYLHEXANEDIOATE
C₉H₁₆O₄ NO. 749
179BFFB7B003 MW:188.1048 CAS:54576-13-5

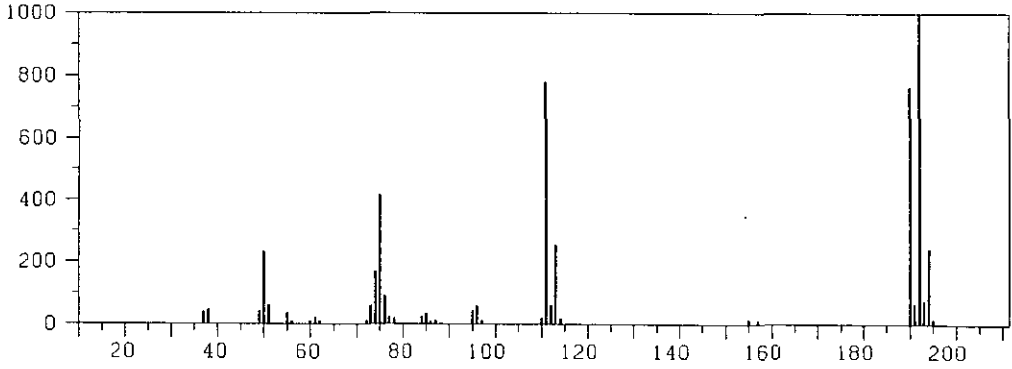


ANTHRACENE-D10
C₁₄D₁₀ NO. 750
179D7F8FF000 MW:188.1410 CAS:1719-06-8



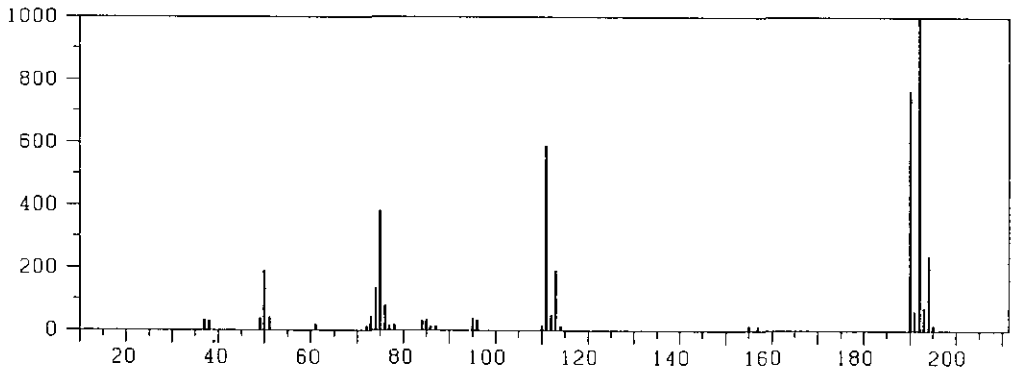
M-BROMÖCHLÖRÖBENZENE
 $C_6H_4BR_1CL_1$
17DEFFCFF000 MW: 189.9185

NØ. 751
CAS: 108-37-2



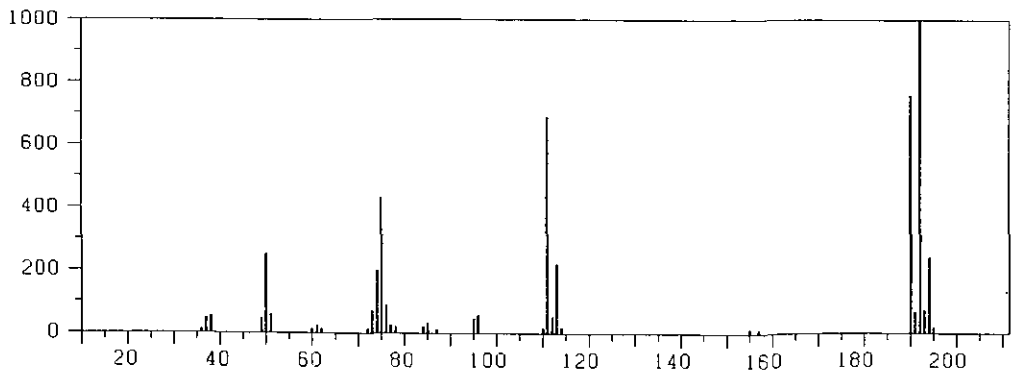
O-BROMÖCHLÖRÖBENZENE
 $C_6H_4BR_1CL_1$
17DEFFCFF001 MW: 189.9185

NØ. 752
CAS: 694-80-4



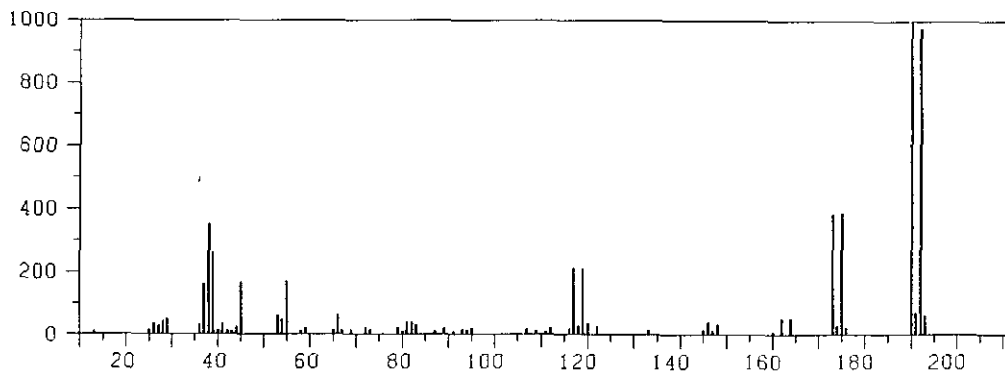
P-BROMÖCHLÖRÖBENZENE
 $C_6H_4BR_1CL_1$
17DEFFCFF002 MW: 189.9185

NØ. 753
CAS: 106-39-8



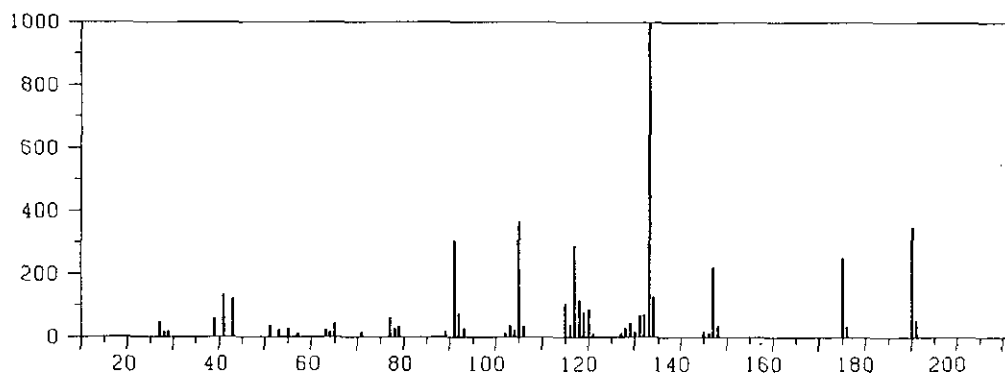
5-BROMO-2-FURFOIC ACID
 $C_5H_3BrO_3$
17DF3FD7C000 MW:189.9266

NO. 754
CAS:585-70-6



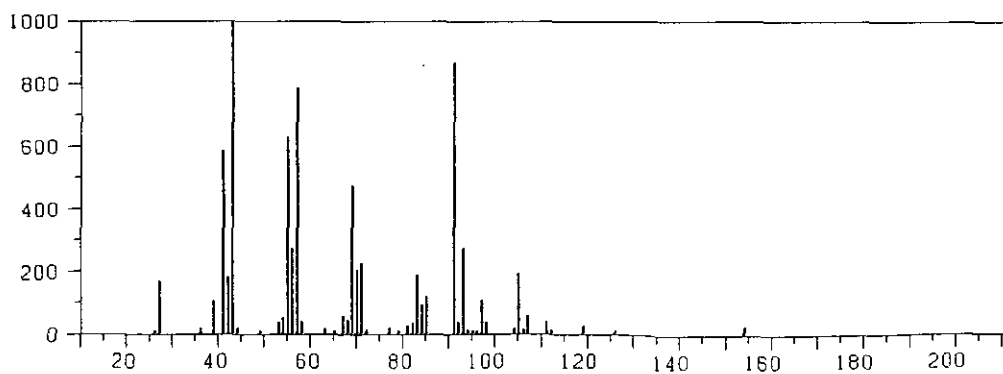
CYCLAMEN ALDEHYDE γ 2-METHYL-3-(4'-ISOPROPYLPHENYL)PROPANAL
 $C_{13}H_{18}O_1$
17DB7F97E000 MW:190.1357

NO. 755
CAS:103-95-7



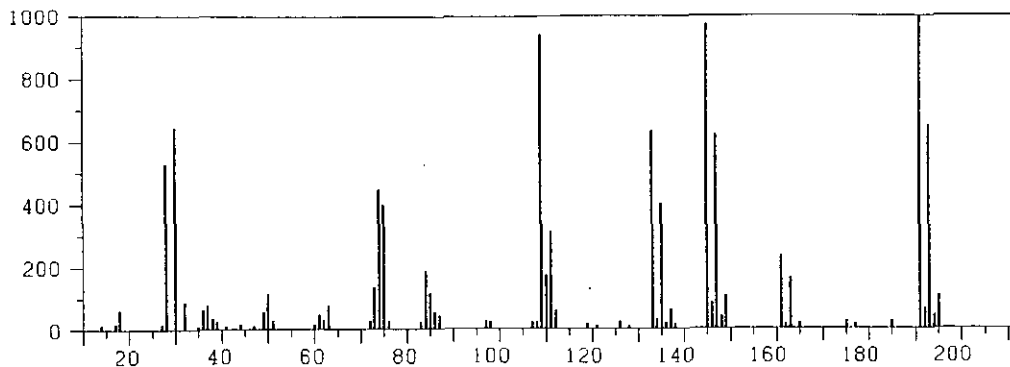
1-CHLOROUNDACANE
 $C_{11}H_{23}Cl_1$
17DA3FA7F000 MW:190.1488

NO. 756
CAS:2473-03-2



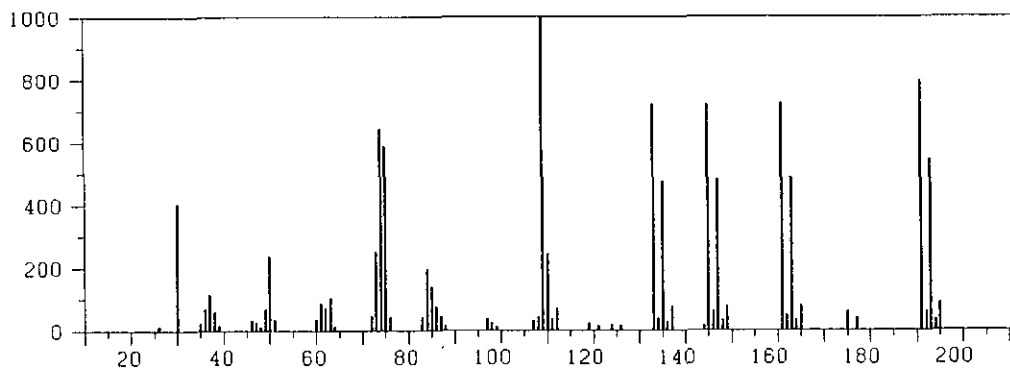
2,3-DICHLORONITROBENZENE
 $C_6H_3Cl_2N_1O_2$
17FF3FCFD000 MW:190.9540

NO. 757
CAS:3209-22-1



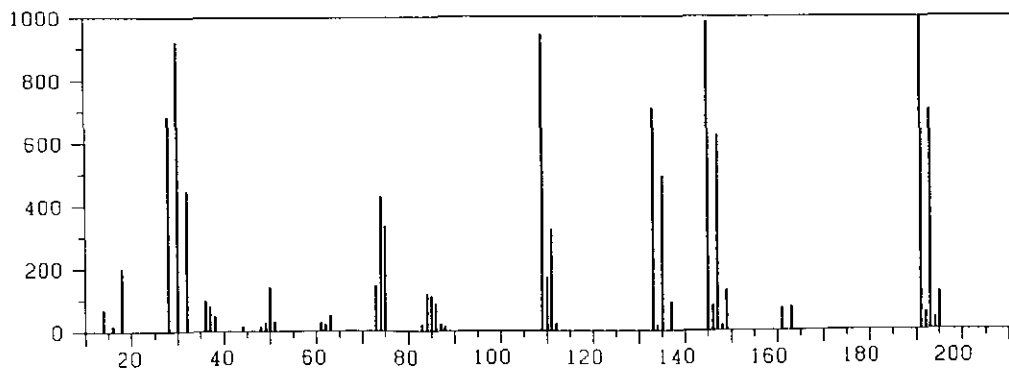
2,4-DICHLORONITROBENZENE
 $C_6H_3Cl_2N_1O_2$
17FF3FCFD001 MW:190.9540

NO. 758
CAS:611-06-3



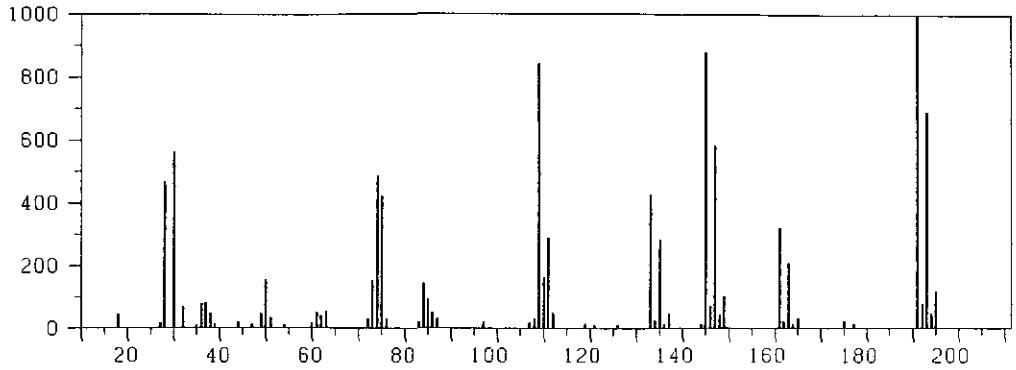
2,5-DICHLORONITROBENZENE
 $C_6H_3Cl_2N_1O_2$
17FF3FCFD002 MW:190.9540

NO. 759
CAS:89-61-2



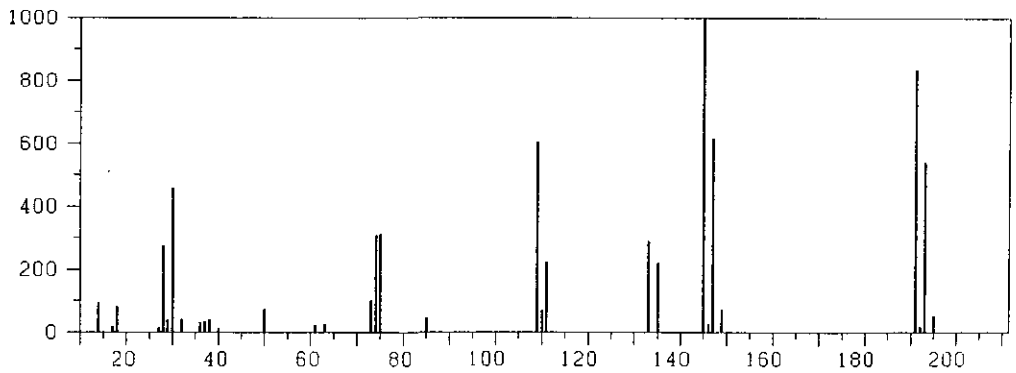
3,4-DICHLORONITROBENZENE
 $C_6H_3Cl_2N_1O_2$
17FF3FCFD003 MW:190.9540

NØ. 760
CAS:99-54-7



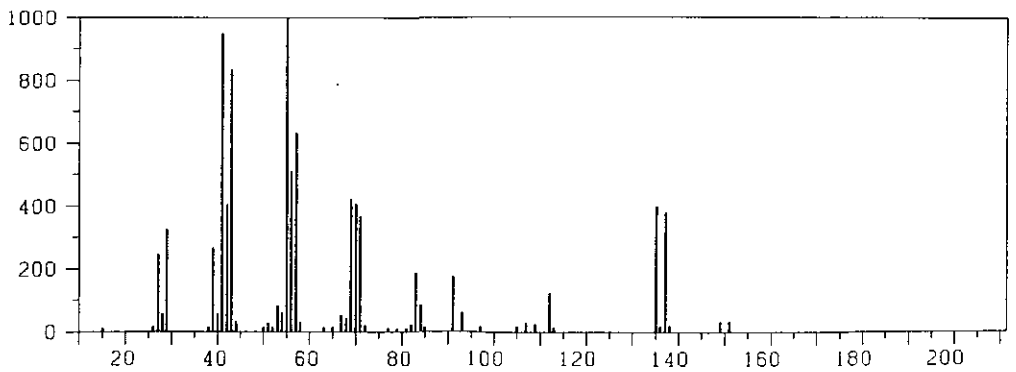
3,5-DICHLORONITROBENZENE
 $C_6H_3Cl_2N_1O_2$
17FF3FCFD004 MW:190.9540

NØ. 761
CAS:618-62-2



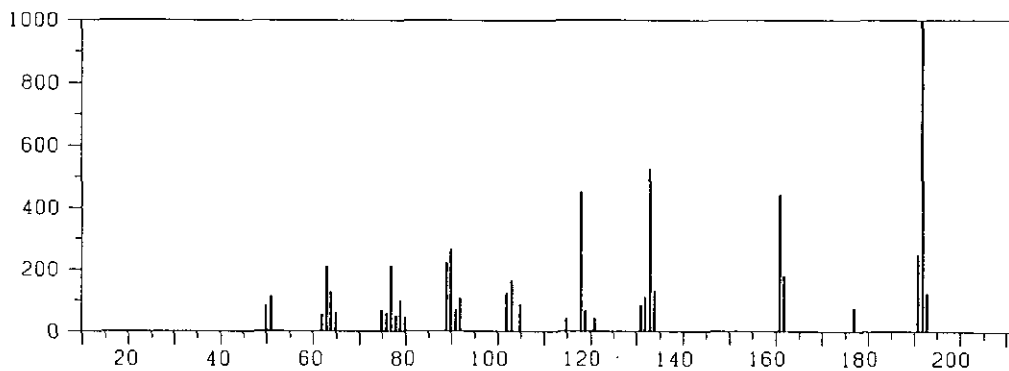
1-BROMOOCTANE
 $C_8H_{17}Br_1$
181BBFBFF000 MW:192.0514

NØ. 762
CAS:111-83-1



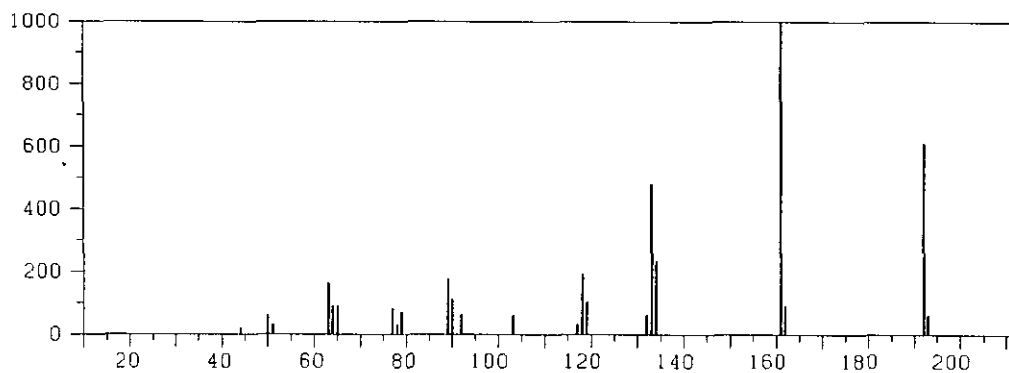
METHYL M-METHOXYCINNAMATE
 $C_{11}H_{12}O_3$
181CFFA7C000 MW:192.0786

NO. 763
CAS:15854-56-5



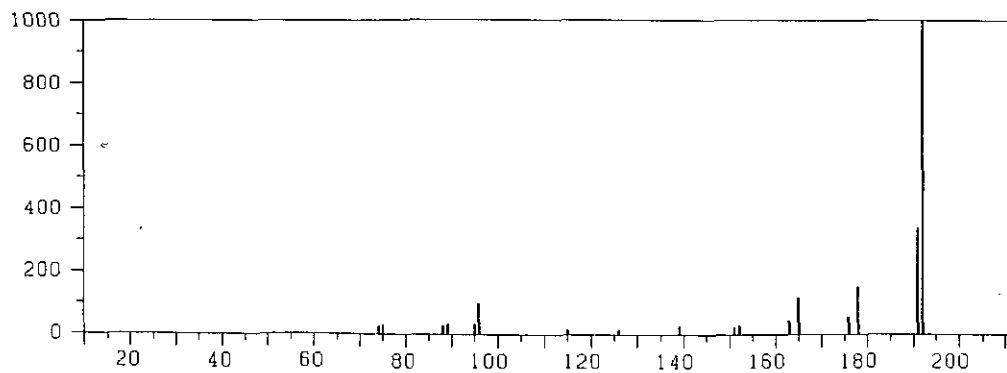
METHYL P-METHOXYCINNAMATE
 $C_{11}H_{12}O_3$
181CFFA7C001 MW:192.0786

NO. 764
CAS:832-01-9



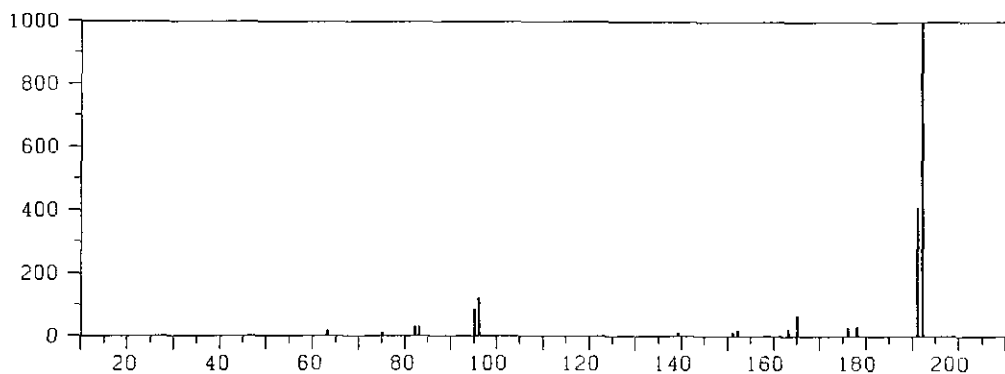
2-METHYLANTHRACENE
 $C_{15}H_{12}$
181CFF87F000 MW:192.0939

NO. 765



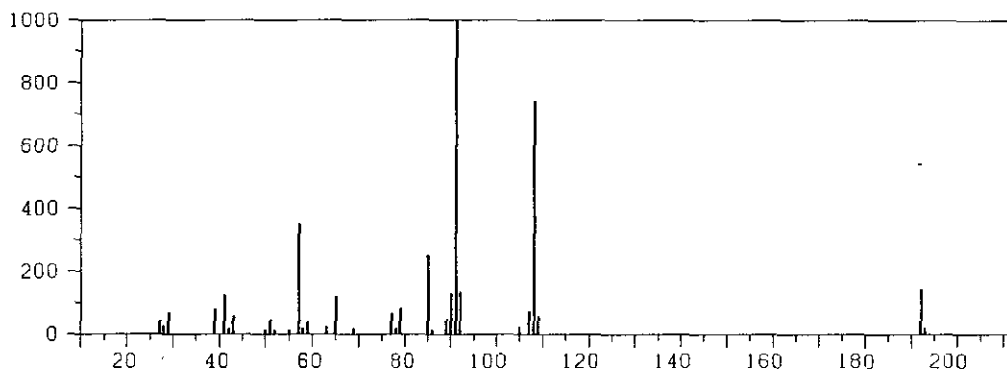
1-METHYLPHENANTHRENE
 $C_{15}H_{12}$
181CFF87F001 MW:192.0939

NO. 766
CAS:832-69-9



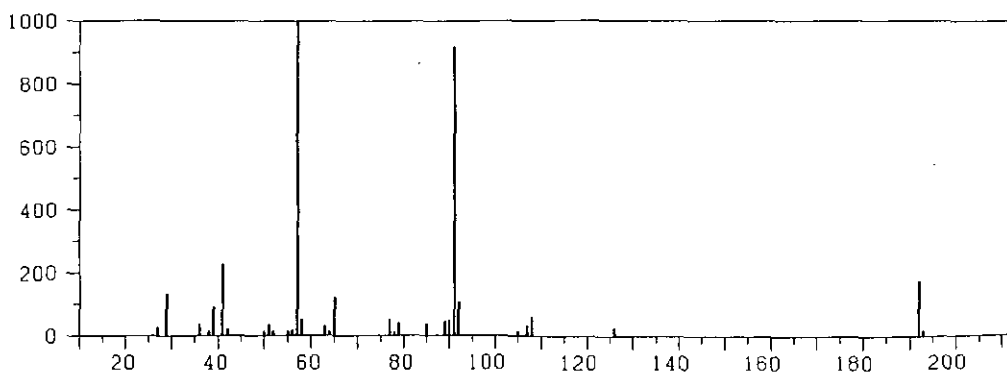
BENZYL ISOVALERATE
 $C_{12}H_{16}O_2$
181BFF9FD000 MW:192.1150

NO. 767
CAS:103-38-8



BENZYL PIVALATE & BENZYL 2,2-DIMETHYLPROPANOATE
 $C_{12}H_{16}O_2$
181BFF9FD001 MW:192.1150

NO. 768
CAS:2094-69-1



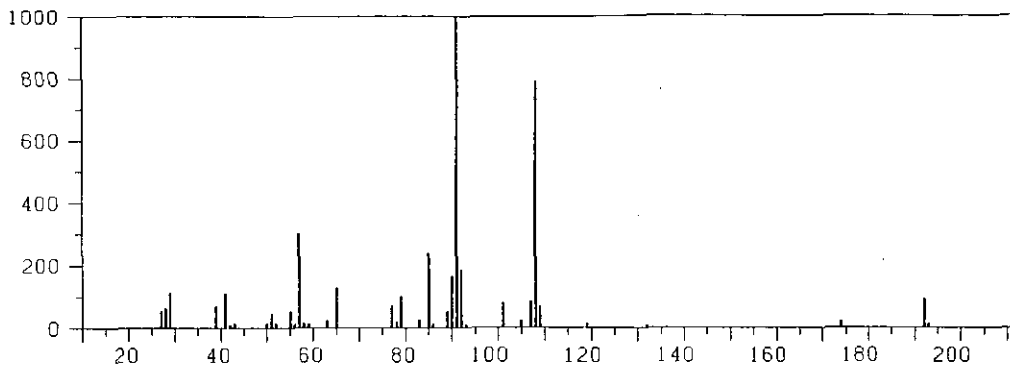
BENZYL VALERATE ≠ BENZYL PENTANOATE

$C_{12}H_{16}O_2$

181BFF9FD002 MW:192.1150

NØ. 769

CAS:10361-39-4



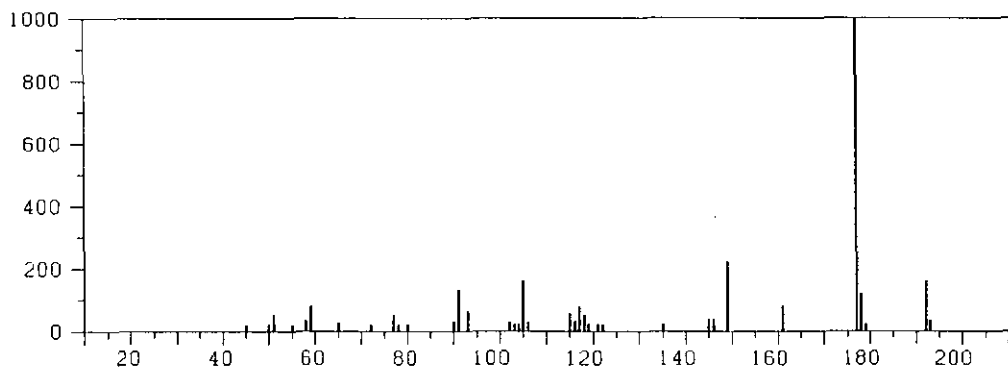
METHYL 4-TERT-BUTYLBENZOATE

$C_{12}H_{16}O_2$

181BFF9FD003 MW:192.1150

NØ. 770

CAS:26537-19-9

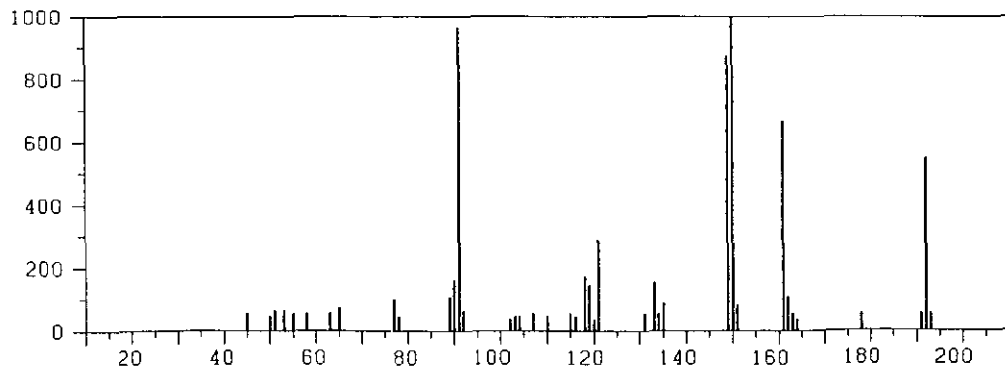


METHYL 4-N-BUTYLBENZOATE

$C_{12}H_{16}O_2$

181BFF9FD004 MW:192.1150

NØ. 771



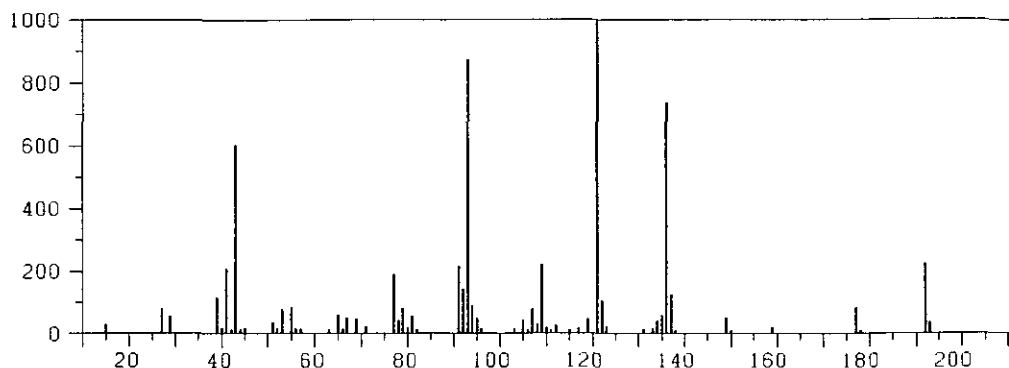
ALPHA-IONONE ¥ TRANS-ALPHA-IONONE ¥ (E)-4-(2',6',6'-TRIMETHYL-2'-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE

$C_{13}H_{20}O_1$

181AFF97E000 MW:192.1514

NØ. 772

CAS:127-41-3



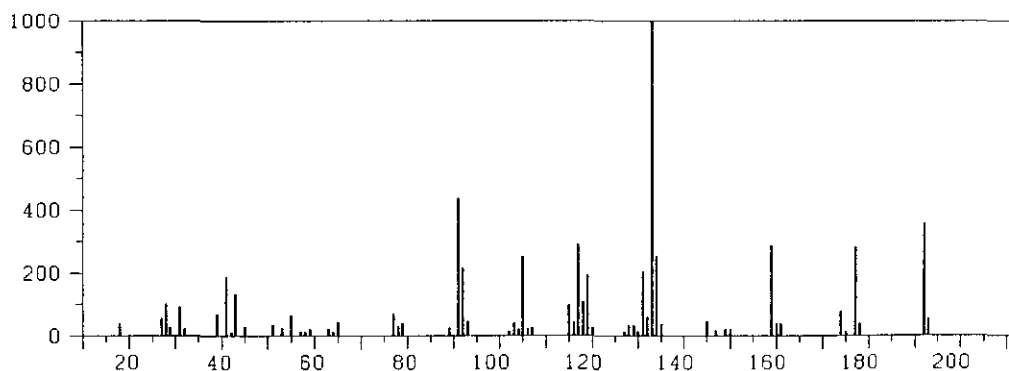
CYCLAMEN ALCOHOL ¥ 2-METHYL-3-(4'-ISOPROPYLPHENYL)PROPANOL

$C_{13}H_{20}O_1$

181AFF97E001 MW:192.1514

NØ. 773

CAS:4756-19-8



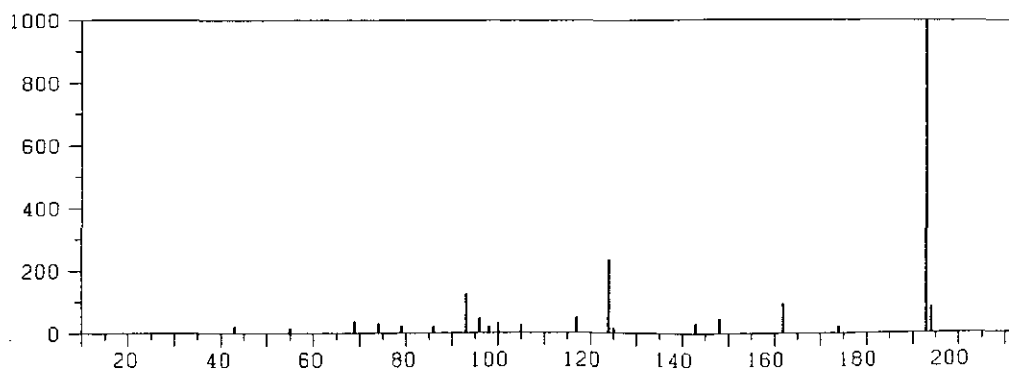
PENTAFLUOROBENZONITRILE

$C_7F_5N_1$

183FFFC7F000 MW:192.9951

NØ. 774

CAS:773-82-0



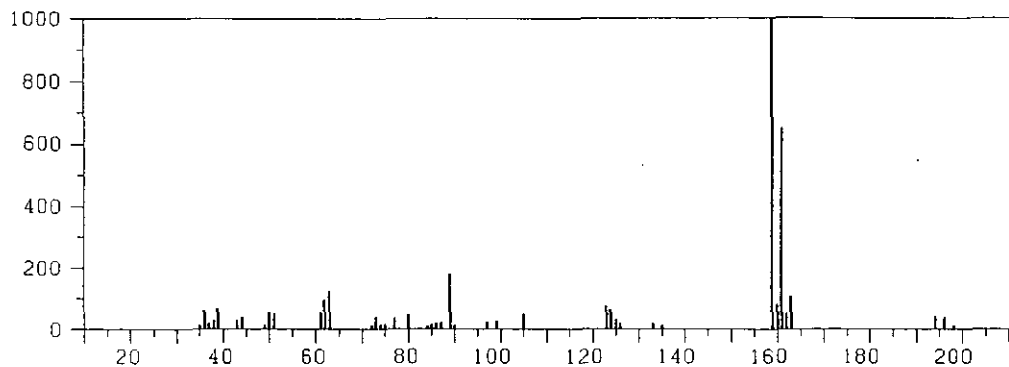
BENZOTRICHLORIDE Y (TRICHLOROMETHYL)BENZENE Y ALPHA,ALPHA,ALPHA-TRI
CHLOROMETHYLBENZENE

$C_7H_5Cl_3$

185EBFC7F000 MW:193.9456

NO. 775

CAS:98-07-7



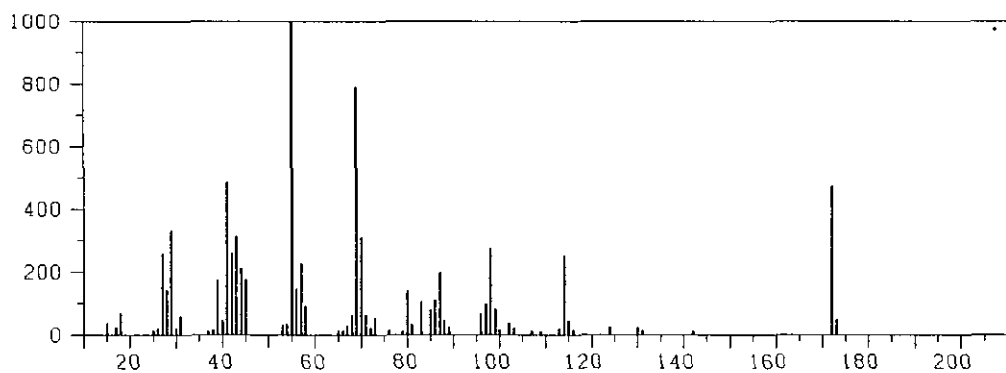
ALPHA-BROMO-N-CAPROIC ACID

$C_6H_{11}BrO_2$

185D3FCFD000 MW:193.9943

NO. 776

CAS:616-05-7



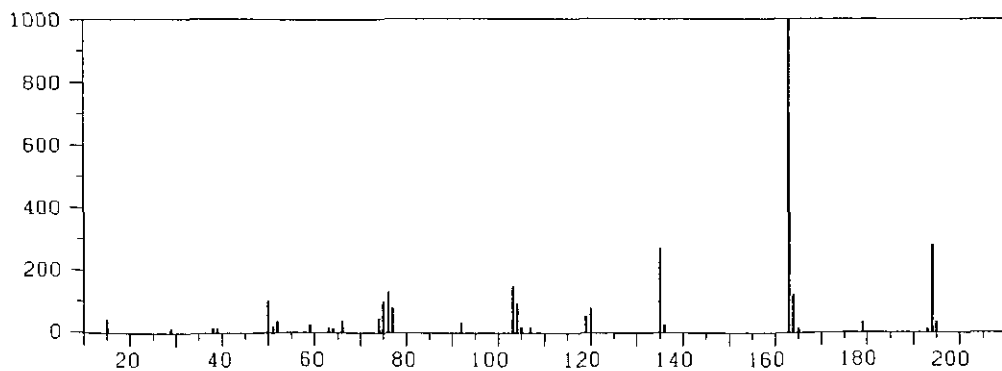
DIMETHYL TEREPHTHALATE Y DIMETHYL BENZENE-1,4-DICARBOXYLATE

$C_{10}H_{10}O_4$

185D7FAFB000 MW:194.0579

NO. 777

CAS:120-61-6



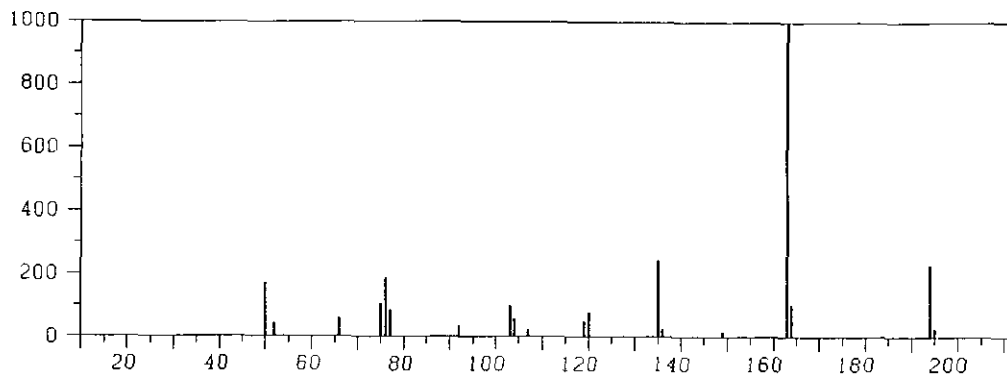
DIMETHYL 1,3-BENZENEDICARBOXYLATE

$C_{10}H_{10}O_4$

185D7FAFB001 MW:194.0579

NO. 778

CAS:1459-93-4



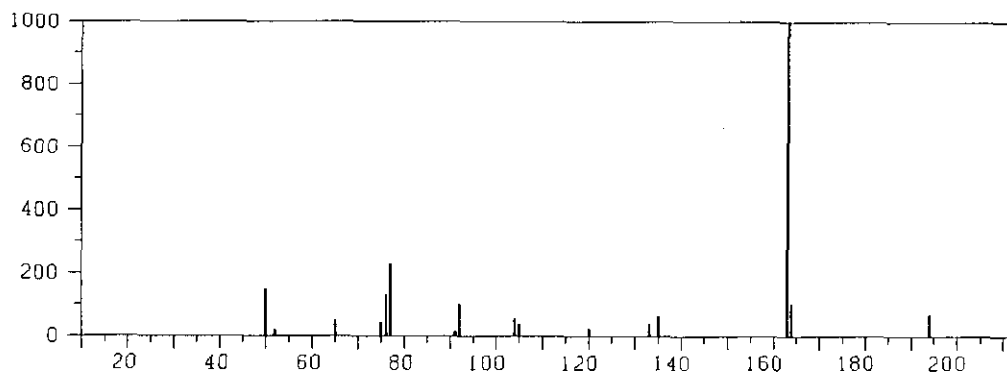
DIMETHYL 1,2-BENZENEDICARBOXYLATE ¥ DIMETHYL PHTHALATE

$C_{10}H_{10}O_4$

185D7FAFB002 MW:194.0579

NO. 779

CAS:131-11-3



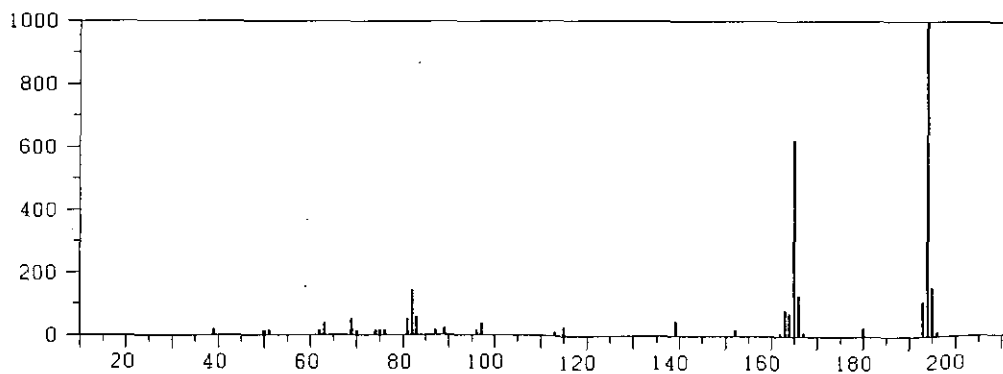
ANTHRONE ¥ 9(10H)-ANTHRACENONE ¥ 9,10-DIHYDRO-9-OXOANTHRACENE

$C_{14}H_{10}O$

185D7F8FE000 MW:194.0731

NO. 780

CAS:90-44-8



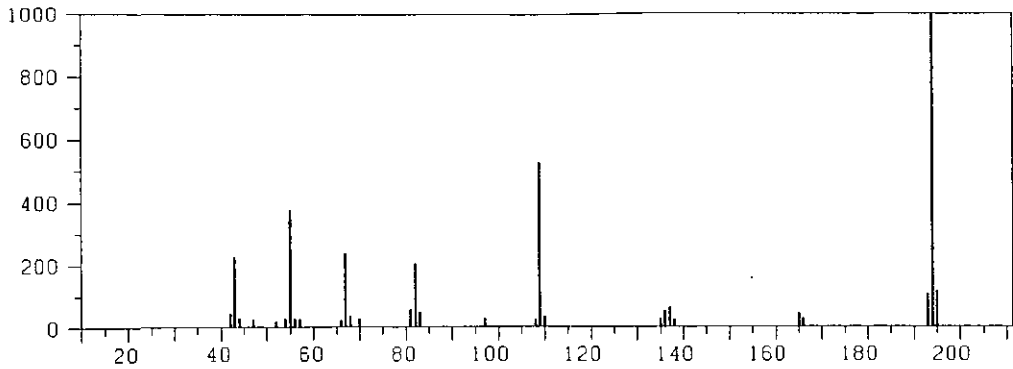
CAFFEINE Y 3,7-DIHYDRO-1,3,7-TRIMETHYL-1H-PURINE-2,6-DIONE

$C_8H_{10}N_4O_2$

NO. 781

185D7FBFD000 MW:194.0803

CAS:58-08-2



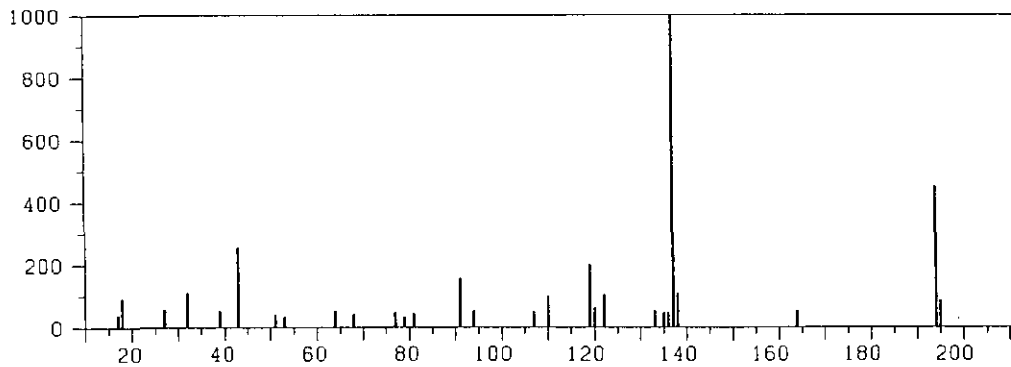
4-(4'-HYDROXY-3'-METHOXYPHENYL)-2-BUTANONE Y VANILLYLACETONE

$C_{11}H_{14}O_3$

NO. 782

185C7FA7C000 MW:194.0943

CAS:122-48-5



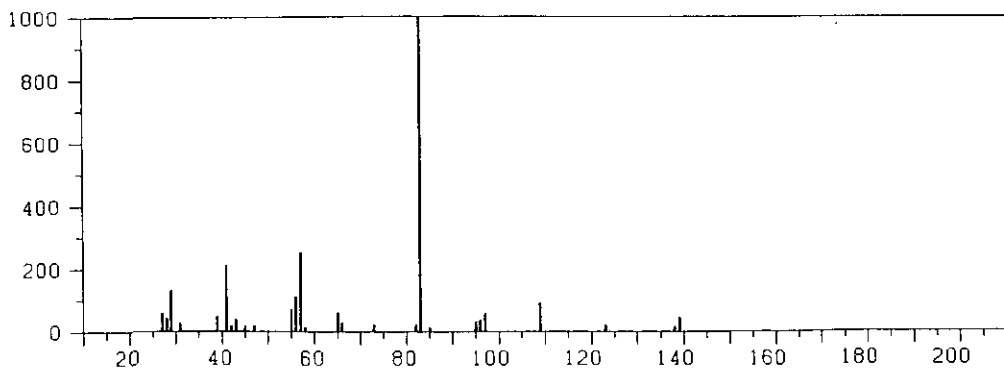
DIBUTYL PHOSPHITE Y PHOSPHONIC ACID, DIBUTYL ESTER

$C_8H_{18}O_3P_1$

NO. 783

185B3FBFC000 MW:194.1071

CAS:1809-19-4



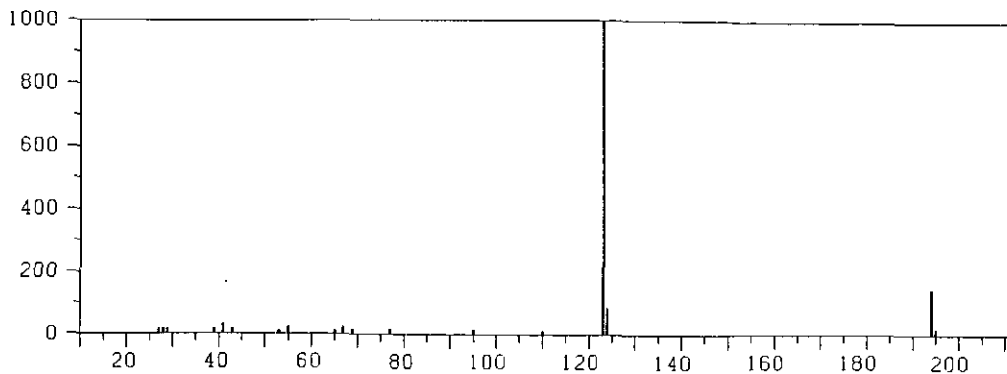
4-N-HEXYLRESÖRCINE ¥ 4-N-HEXYL-1,3-DIHYDROXYBENZENE ¥ 4-HEXYL-1,3-BENZENEDIÖL

$C_{12}H_{18}O_2$

185B7F9FD000 MW:194.1306

NÖ. 784

CAS:136-77-6



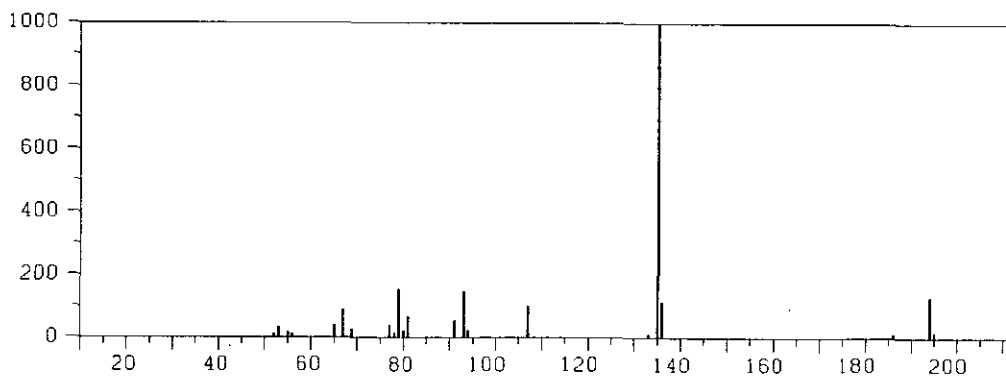
1-ADAMANTÖIC ACID, METHYL ESTER

$C_{12}H_{18}O_2$

185B7F9FD001 MW:194.1306

NÖ. 785

CAS:711-01-3



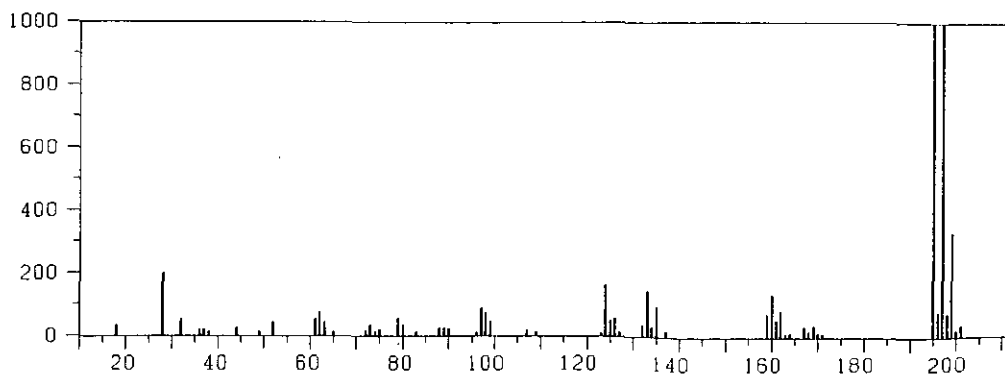
2,4,5-TRICHLÖRÖANILINE

$C_6H_4Cl_3N$

187EFFCFF000 MW:194.9409

NÖ. 786

CAS:636-30-6



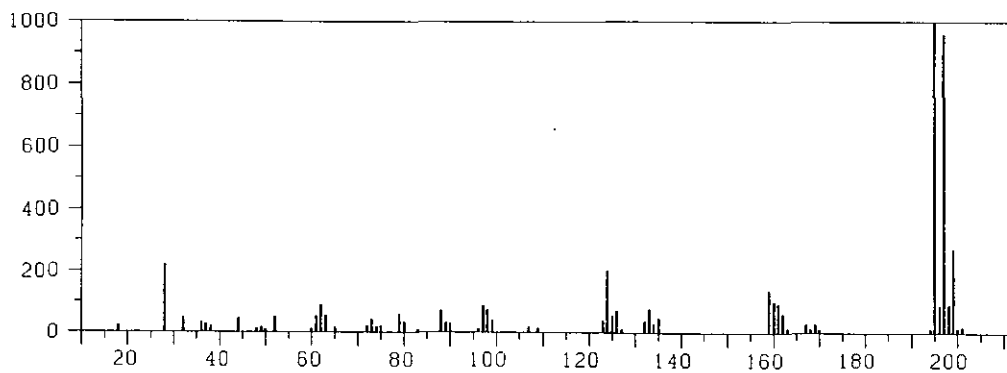
2,4,6-TRICHLOROANILINE

$C_6H_4Cl_3N_1$

187E7FCFF001 MW:194.9409

NO. 787

CAS:634-93-5



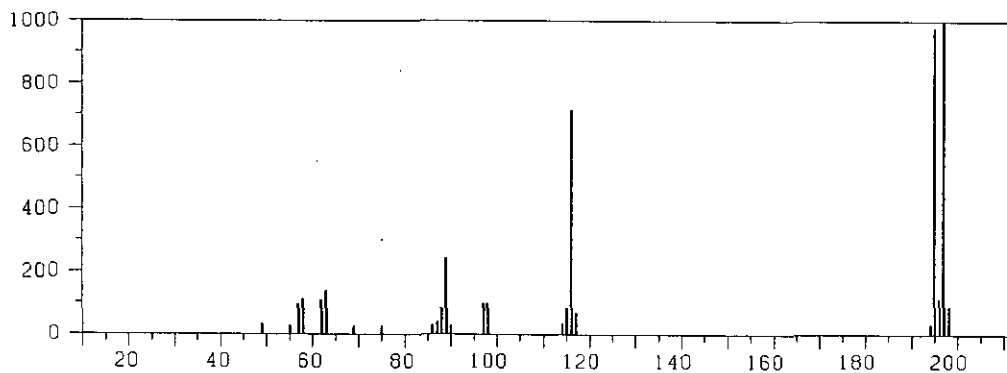
5-BROMOINDOLE

$C_8H_6Br_1N_1$

187E7FBFF000 MW:194.9684

NO. 788

CAS:10075-50-0



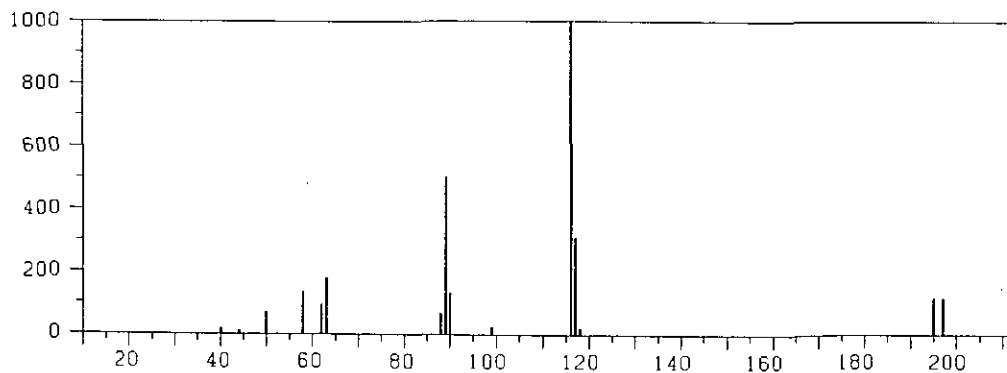
3-BROMOMETHYLBENZONITRILE

$C_8H_6Br_1N_1$

187E7FBFF001 MW:194.9684

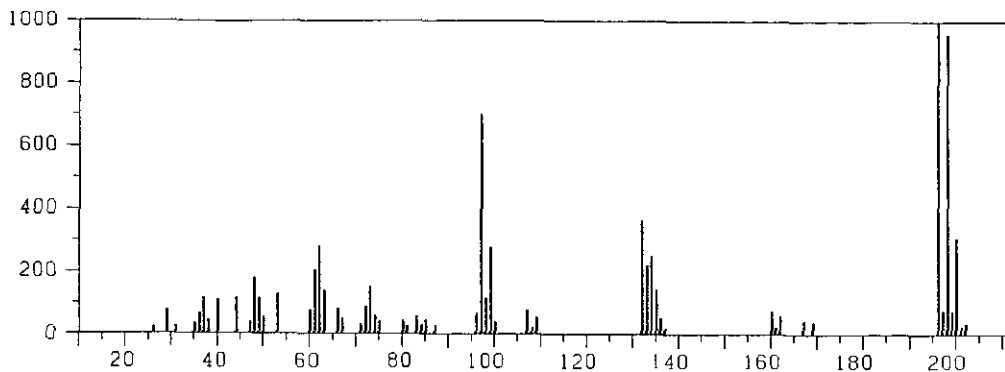
NO. 789

CAS:28188-41-2



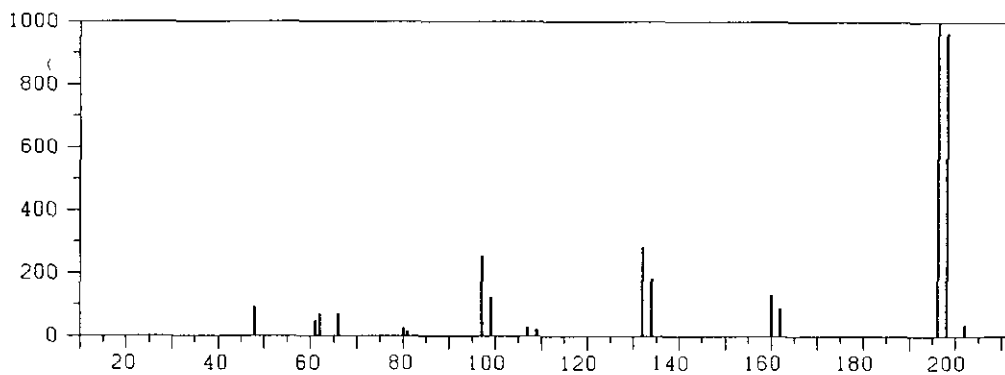
2,4,5-TRICHLOROPHENOL
 $C_6H_3Cl_3O_1$
189F3FCFE000 MW:195.9249

NØ. 790
CAS:95-95-4



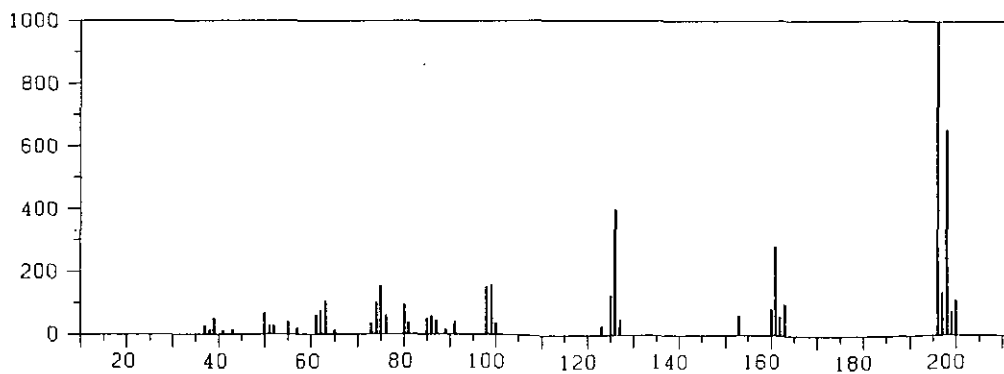
2,4,6-TRICHLOROPHENOL
 $C_6H_3Cl_3O_1$
189F3FCFE001 MW:195.9249

NØ. 791
CAS:88-06-2



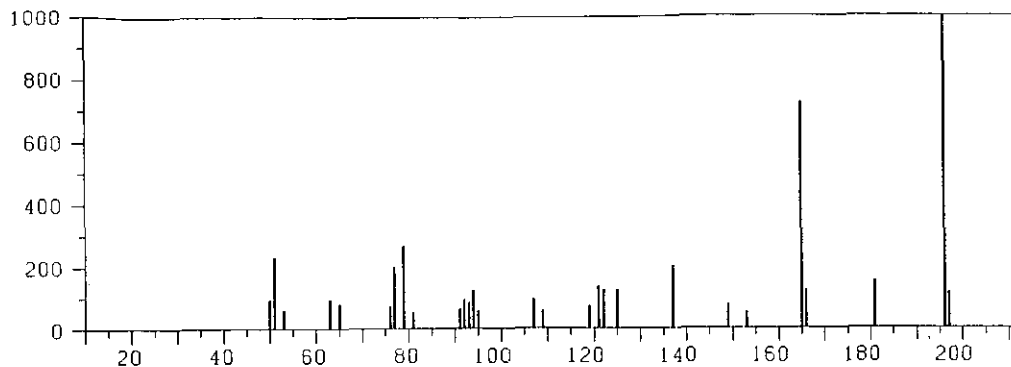
DICHLORONAPHTHALENE
 $C_{10}H_6Cl_2$
189E7FAFF000 MW:195.9846

NØ. 792
CAS:28699-88-9



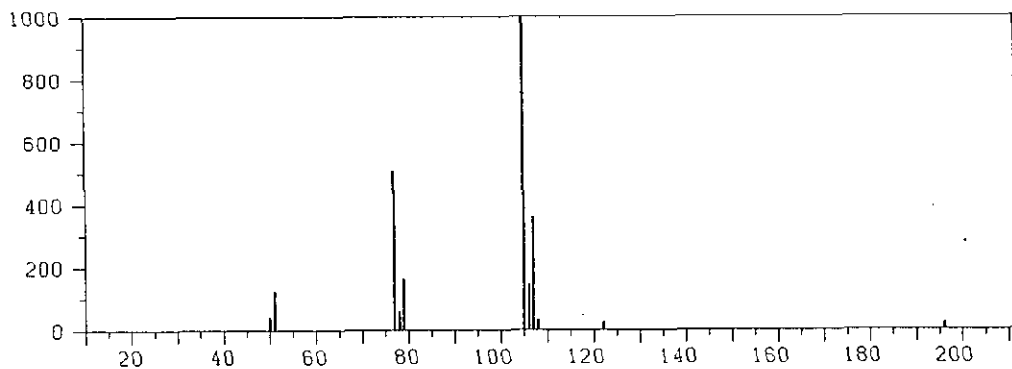
METHYL 3,4-DIMETHOXYBENZOATE
 $C_{10}H_{12}O_4$
189CFFAFB000 MW:196.0735

NO. 793
CAS:2150-38-1



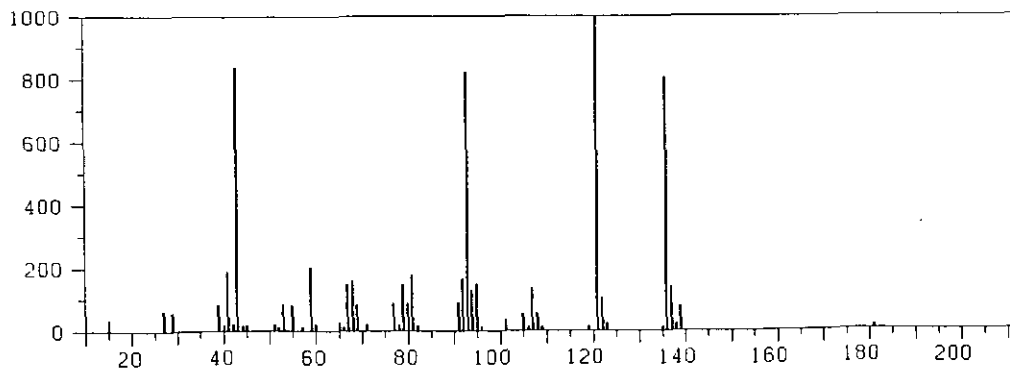
BENZOIN
 $C_{14}H_{12}O_1$
189CFF8FE000 MW:196.0888

NO. 794
CAS:579-44-2



ALPHA-TERPINYL ACETATE Y ALPHA,ALPHA,4-TRIMETHYL-3-CYCLOHEXENYLMETHYL ACETATE
 $C_{12}H_{20}O_2$
189AFF9FD000 MW:196.1463

NO. 795
CAS:80-26-2



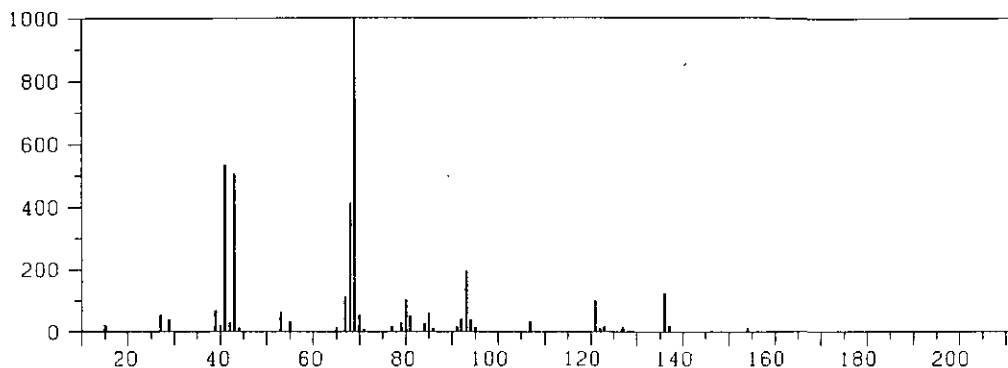
GERANYL ACETATE γ (E)-3,7-DIMETHYL-2,6-OCTADIENYL ACETATE

$C_{12}H_{20}O_2$

NO. 796

189AFF9FD001 MW:196.1463

CAS:105-87-3



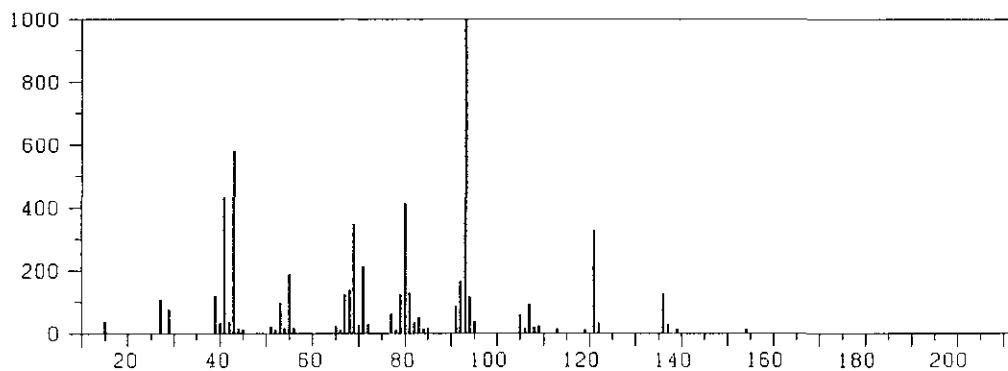
LINALYL ACETATE γ 3,7-DIMETHYL-1,6-OCTADIEN-3-YL ACETATE

$C_{12}H_{20}O_2$

NO. 797

189AFF9FD002 MW:196.1463

CAS:115-95-7



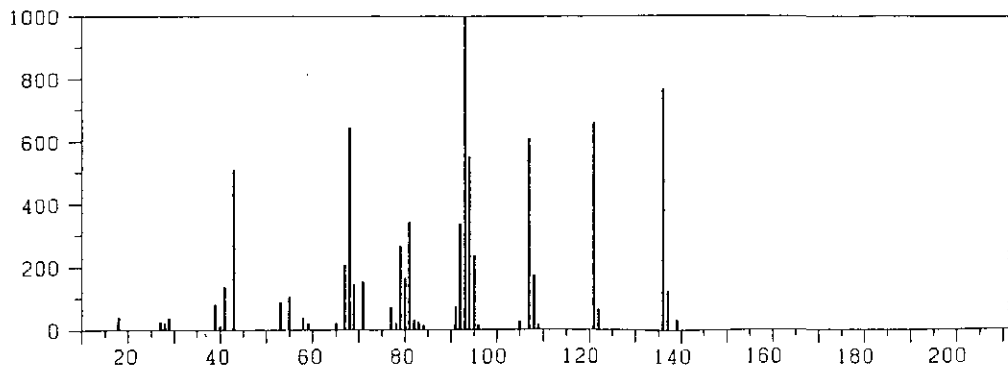
BETA-TERPINYL ACETATE γ 1-METHYL-4-(1'-METHYLETHENYL)CYCLOHEXYL ACETATE

$C_{12}H_{20}O_2$

NO. 798

189AFF9FD003 MW:196.1463

CAS:10198-23-9



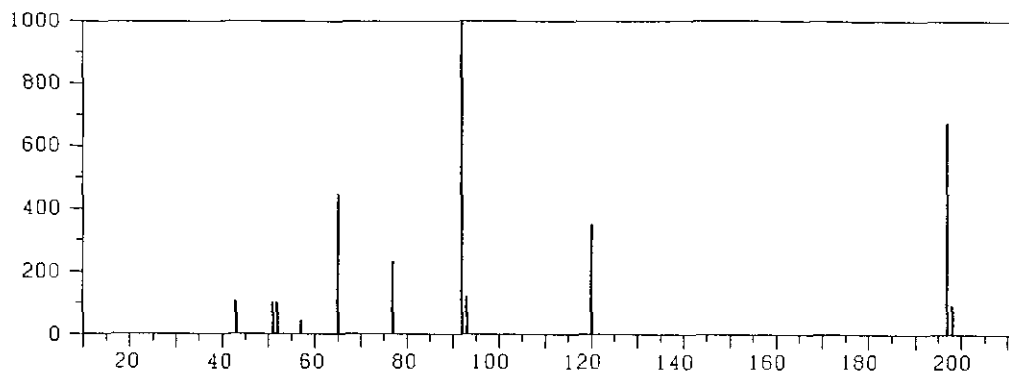
P-AMINOAZOBENZENE ¥ 4-PHENYLAZOANILINE

$C_{12}H_{11}N_3$

18BD3F9FF000 MW:197.0953

NO. 799

CAS:60-09-3



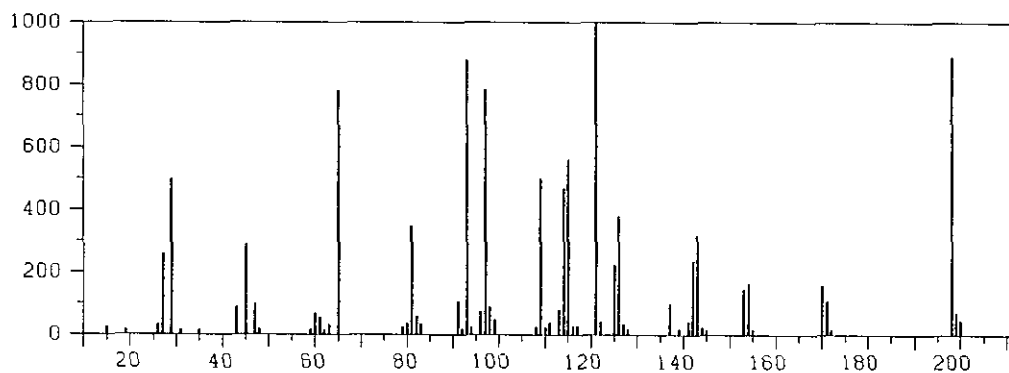
TRIETHYL THIOPHOSPHATE

$C_6H_{15}O_3P_1S_1$

18DC3FCFC000 MW:198.0479

NO. 800

CAS:126-68-1



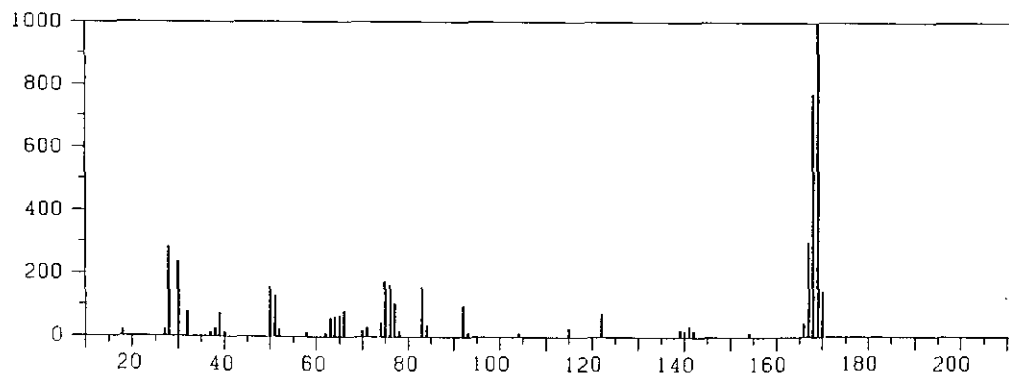
N-NITROSODIPHENYLAMINE

$C_{12}H_{10}N_2O_1$

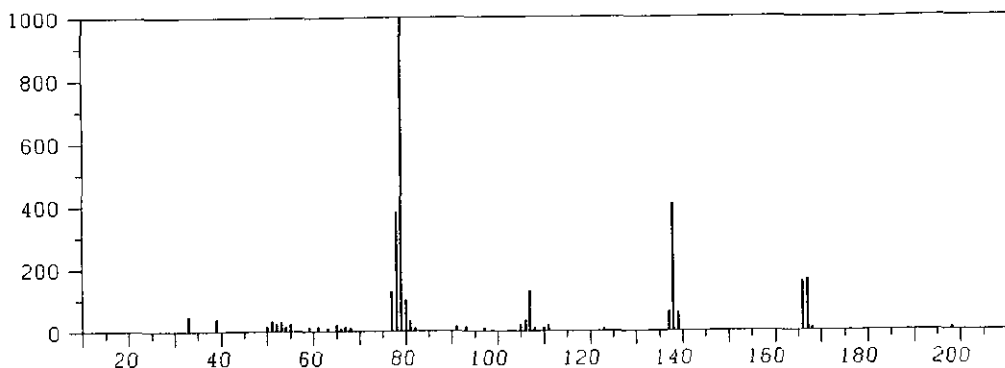
18DD7F9FE001 MW:198.0793

NO. 801

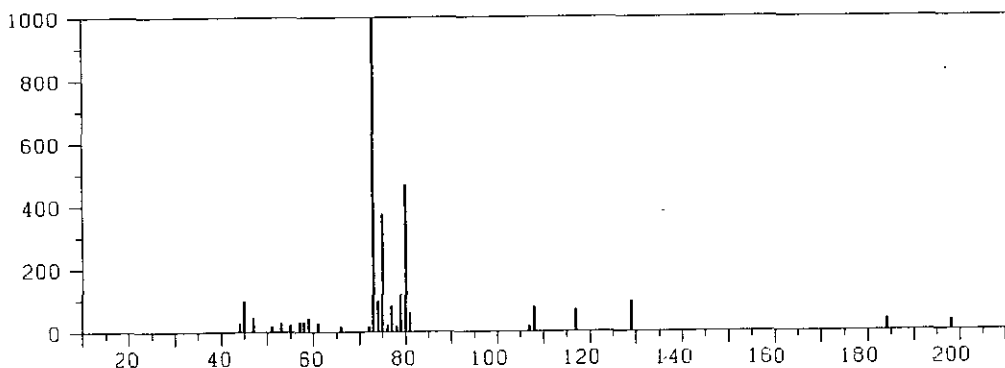
CAS:86-30-6



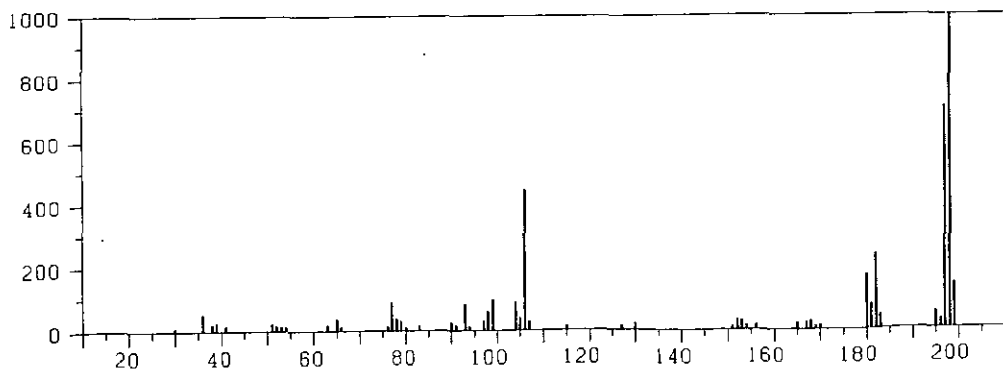
(Z)-4-CYCLOHEXENE-1,2-DICARBOXYLIC ACID, DIMETHYL ESTER
C₁₀H₁₄O₄ NO. 802
18DC7FAFB000 MW:198.0892 CAS:4336-19-0



CYCLOHEXENE-4-CARBOXYLIC ACID TRIMETHYLSILYL ESTER
C₁₀H₁₈O₂Si₁ NO. 803
18DB7FAFD000 MW:198.1076



P,P'-DIAMINODIPHENYLMETHANE & 4,4'-METHYLENEDIANILINE
C₁₃H₁₄N₂ NO. 804
18DC7F97F000 MW:198.1157 CAS:101-77-9



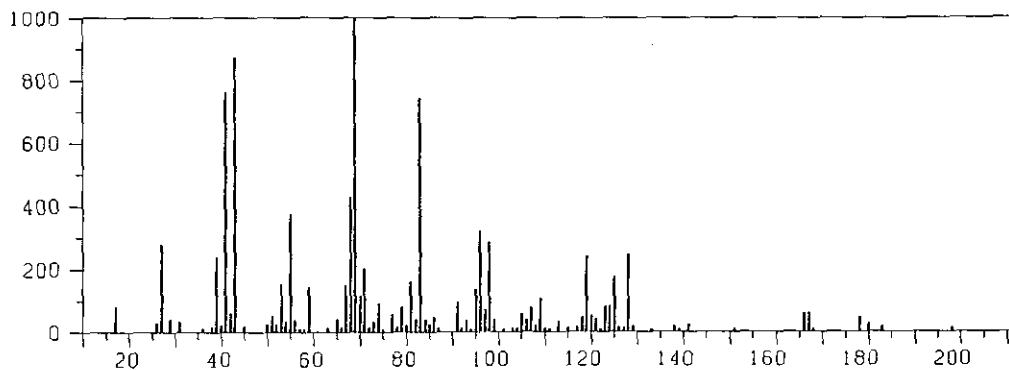
METHYL PINONATE Y METHYL CIS-3-ACETYL-2,2-DIMETHYLCYCLOBUTANEACETAT

$C_{11}H_{18}O_3$

18DB7FA7C000 MW:198.1255

NØ. 805

CAS:59905-65-6



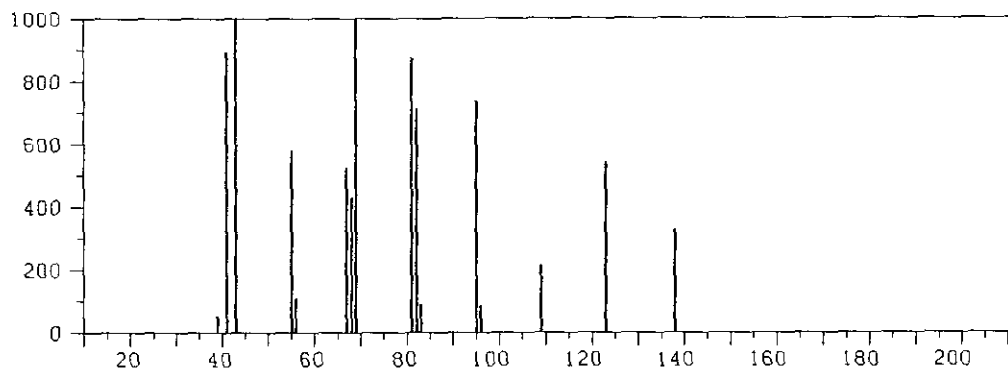
CITRONELLYL ACETATE Y 3,7-DIMETHYL-6-OCTEN-1-YL ACETATE

$C_{12}H_{22}O_2$

18DA7F9FD000 MW:198.1619

NØ. 806

CAS:150-84-5



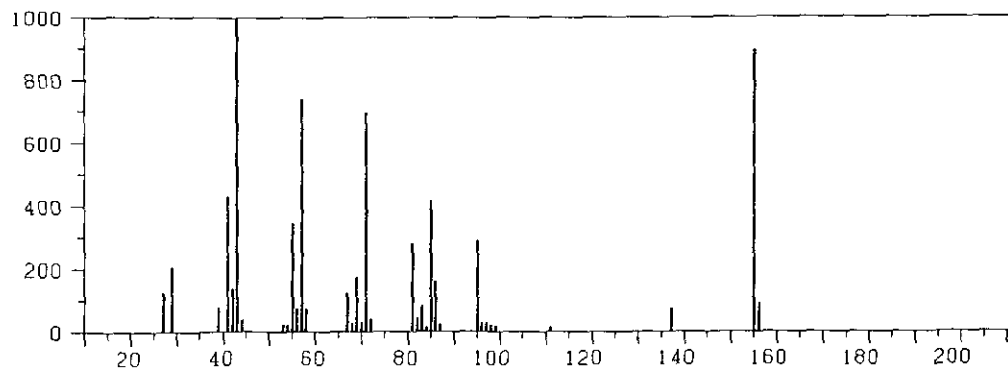
VINYL DECANOATE

$C_{12}H_{22}O_2$

18DA7F9FD001 MW:198.1619

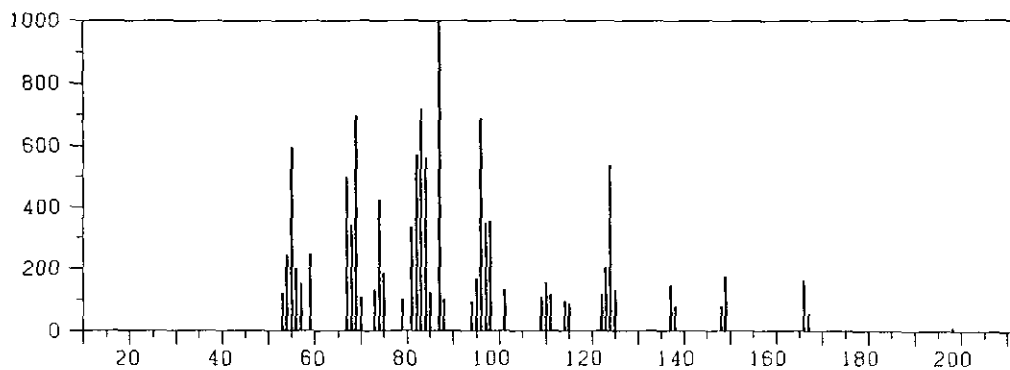
NØ. 807

CAS:4704-31-8



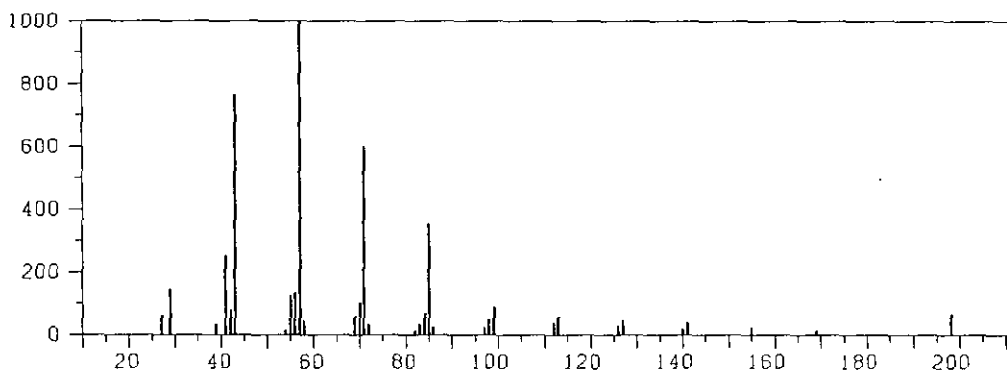
METHYL 10-UNDECENOATE
 $C_{12}H_{22}O_2$
18DA7F9FD002 MW:198.1619

NO. 808
CAS:111-81-9



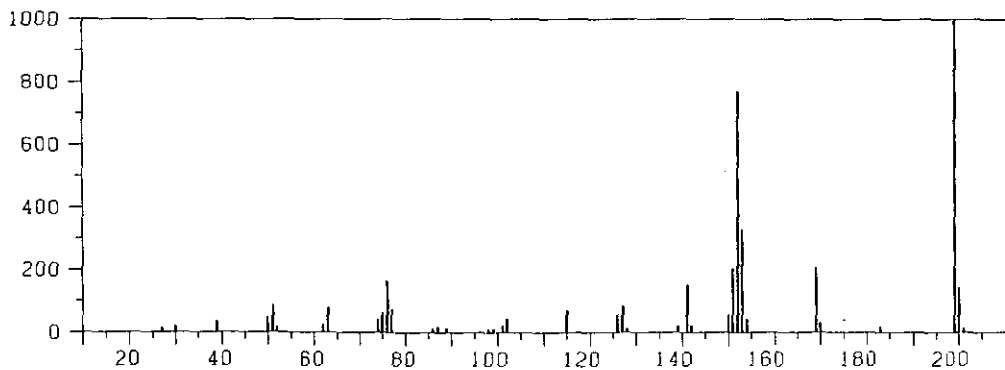
TETRADECANE γ N-TETRADECANE
 $C_{14}H_{30}$
18D87F8FF000 MW:198.2347

NO. 809
CAS:629-59-4



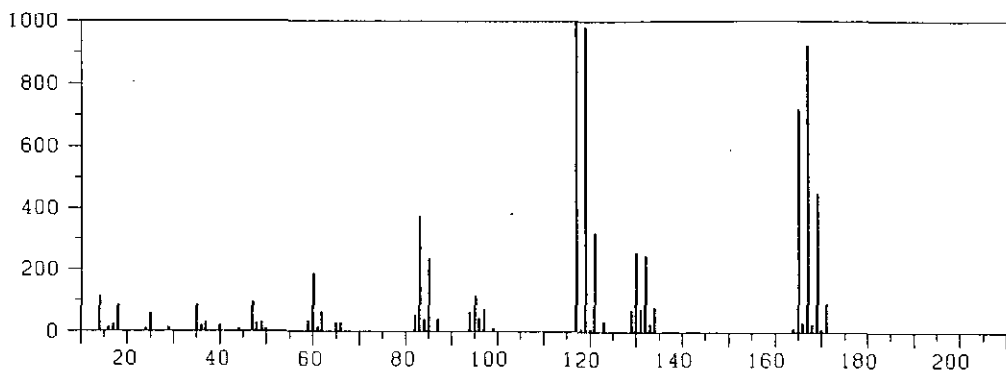
4-NITROBIPHENYL
 $C_{12}H_9N_1O_2$
18FDBF9FD000 MW:199.0633

NO. 810
CAS:92-93-3



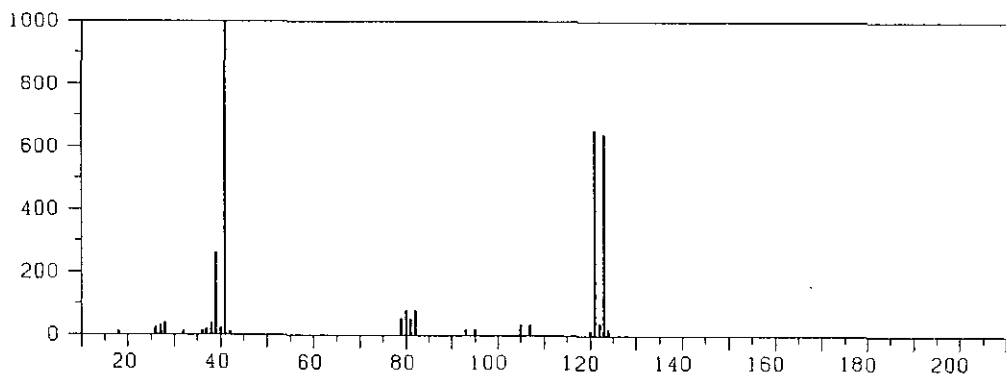
PENTACHLOROETHANE
 $C_2H_1CL_5$
191FBFEFF000 MW:199.8520

NO. 811
CAS:76-01-7



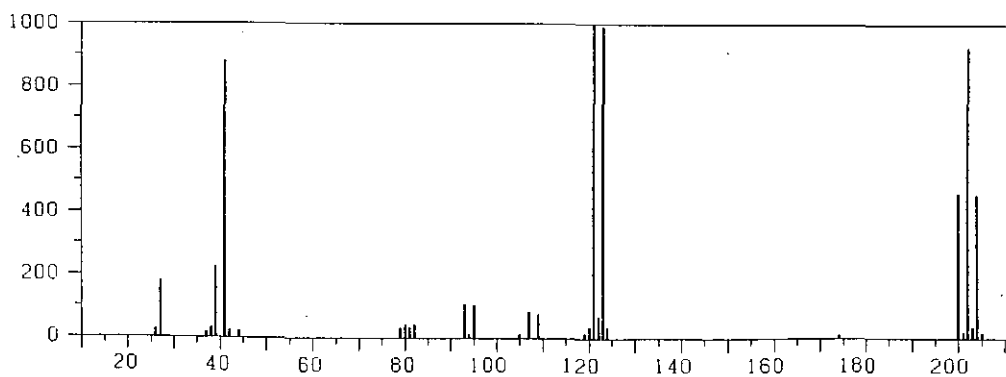
2,2-DIBROMOPROPANE
 $C_3H_6BR_2$
191E7FE7F000 MW:199.8837

NO. 812
CAS:594-16-1



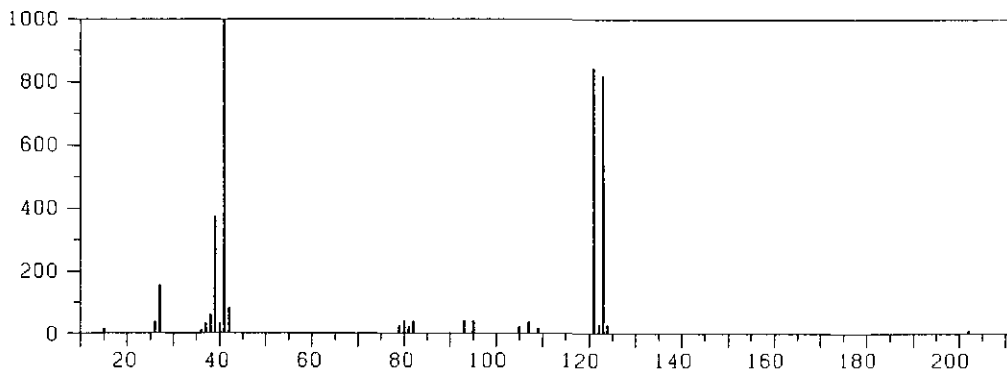
1,3-DIBROMOPROPANE
 $C_3H_6BR_2$
191E7FE7F001 MW:199.8837

NO. 813
CAS:109-64-8



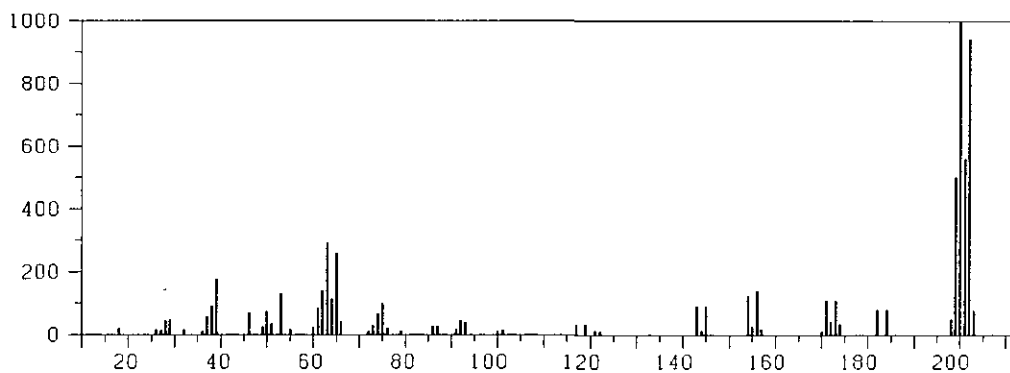
1,2-DIBROMOPROPANE
 $C_3H_6Br_2$
191E7FE7F002 MW:199.8837

NO. 814
CAS:78-75-1



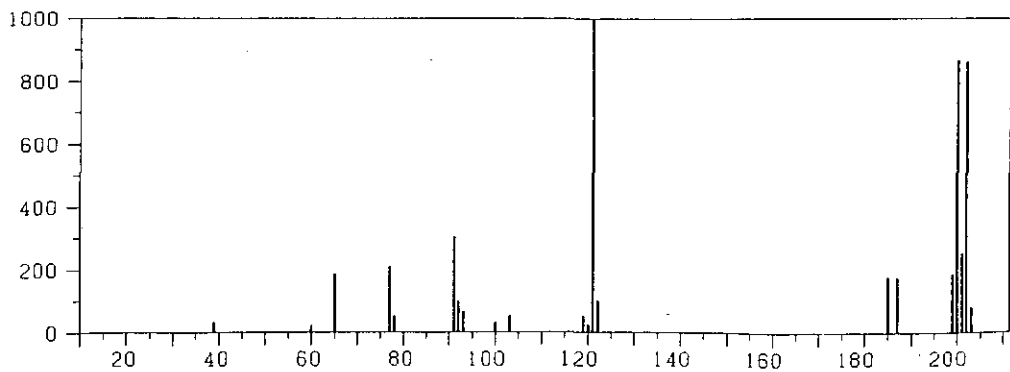
5-BROMO-2-HYDROXYBENZALDEHYDE
 $C_7H_5BrO_2$
191EBFC7D000 MW:199.9473

NO. 815
CAS:1761-61-1



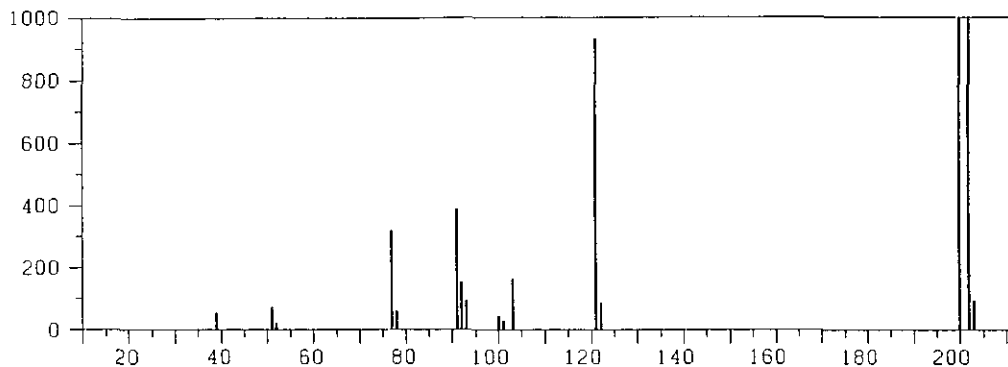
2-BROMO-4,6-DIMETHYLPHENOL
 C_8H_9BrO
191DBFBFE000 MW:199.9837

NO. 816



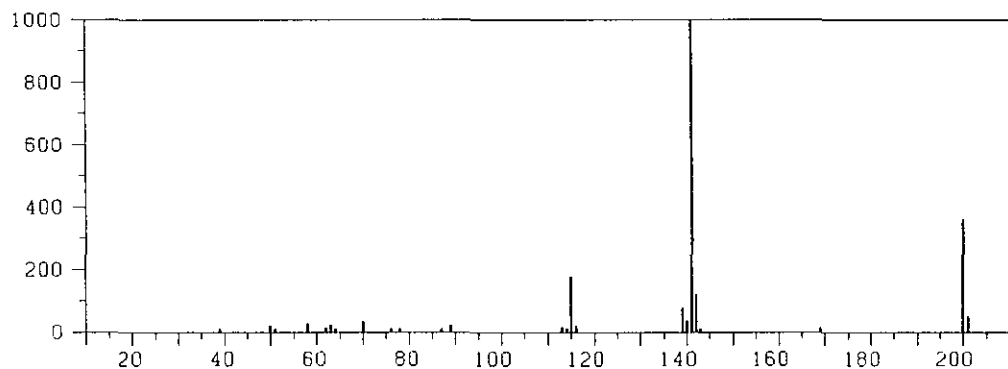
4-BROMO-2,6-DIMETHYLPHENOL
 C_8H_9BrO
191DBFBFE001 MW:199.9837

NO. 817
CAS:2374-05-2



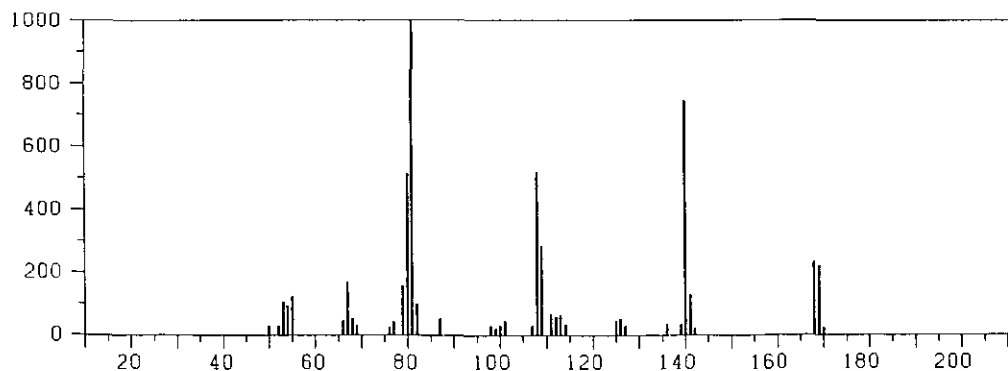
METHYL ALPHA-NAPHTHYLACETATE
 $C_{13}H_{12}O_2$
191CFF97D000 MW:200.0837

NO. 818
CAS:2876-78-0



DIMETHYL CIS-1,2-CYCLOHEXANE-DICARBOXYLATE
 $C_{10}H_{16}O_4$
191BFFAFB000 MW:200.1048

NO. 819
CAS:1687-29-2

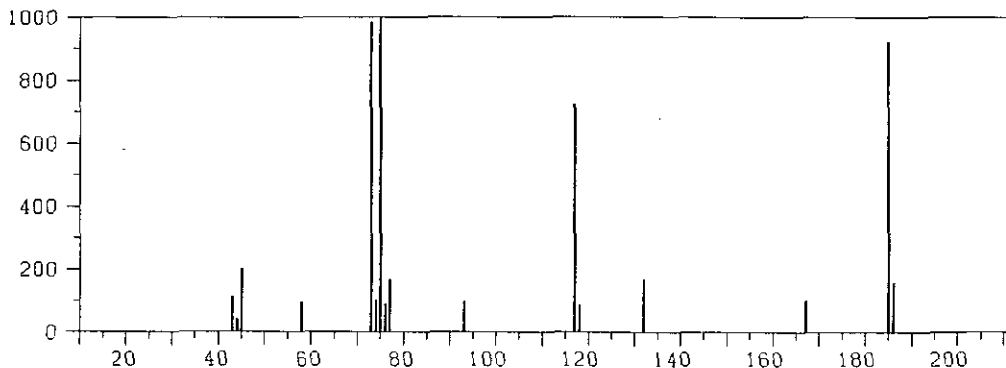


CYCLOPENTYLACETIC ACID TRIMETHYLSILYL ESTER

$C_{10}H_{20}O_2Si_1$

191AFFAFD000 MW:200.1232

NO. 820

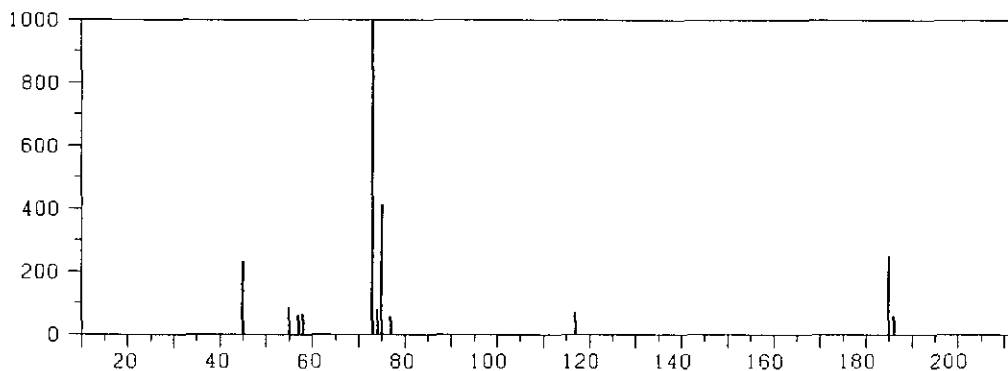


CYCLOHEXANECARBOXYLIC ACID TRIMETHYLSILYL ESTER

$C_{10}H_{20}O_2Si_1$

191AFFAFD001 MW:200.1232

NO. 821



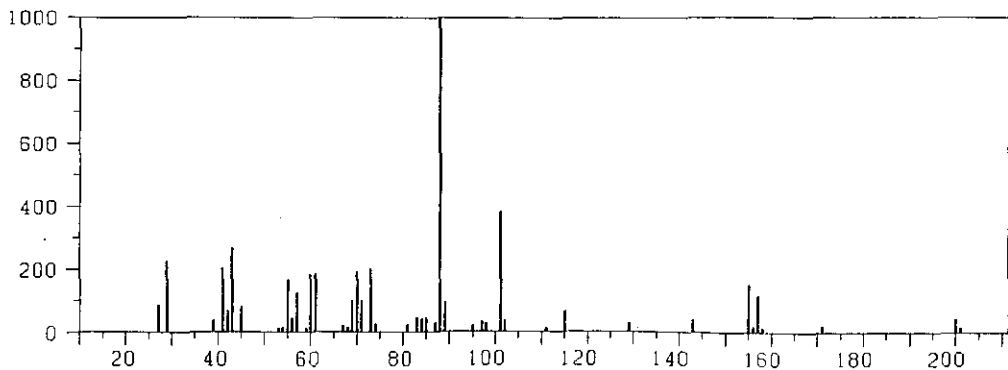
ETHYL DECANOATE & ETHYL CAPRATE

$C_{12}H_{24}O_2$

1919FF9FD000 MW:200.1776

NO. 822

CAS:110-38-3



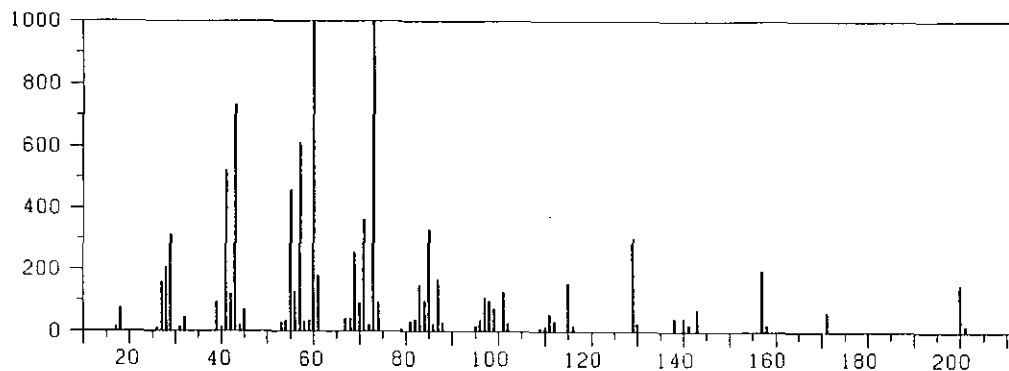
N-DODECANOIC ACID \neq LAURIC ACID

$C_{12}H_{24}O_2$

1919FF9FD001 MW:200.1776

NO. 823

CAS:143-07-7



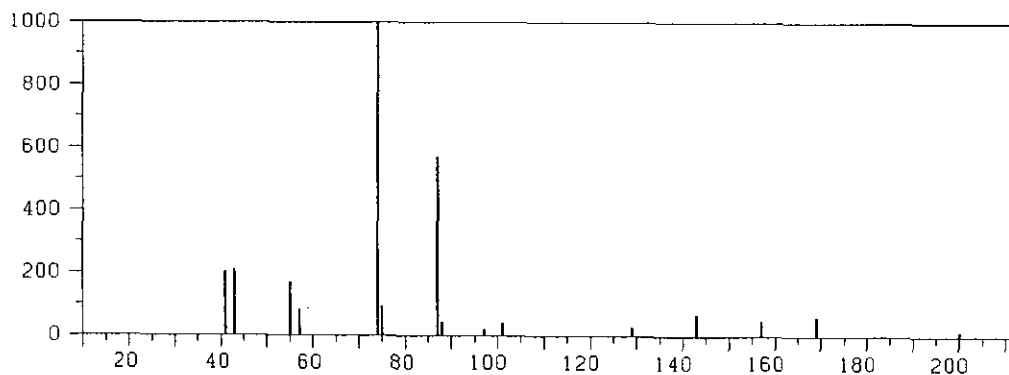
METHYL UNDECANOATE

$C_{12}H_{24}O_2$

1919FF9FD002 MW:200.1776

NO. 824

CAS:1731-86-8



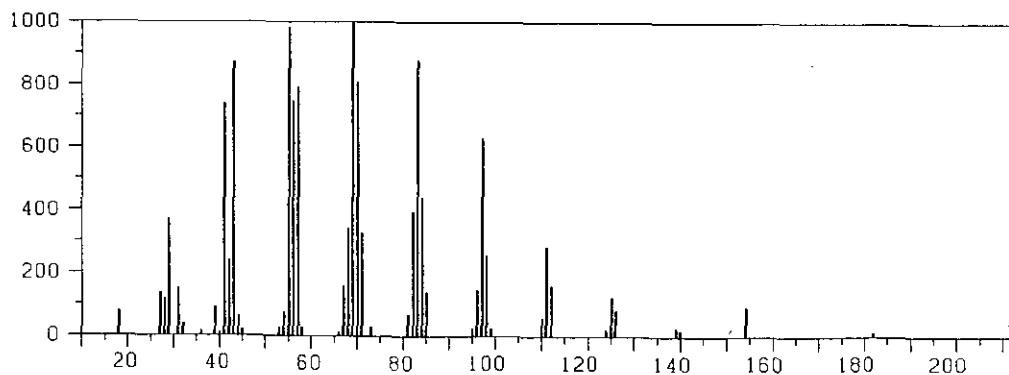
TRIDECYL ALCOHOL \neq 1-TRIDECANOL

$C_{13}H_{28}O$

1918FF97E000 MW:200.2140

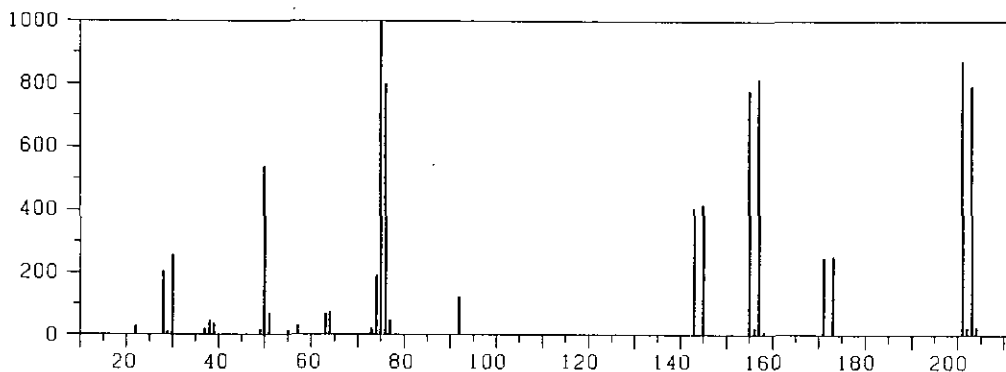
NO. 825

CAS:112-70-9



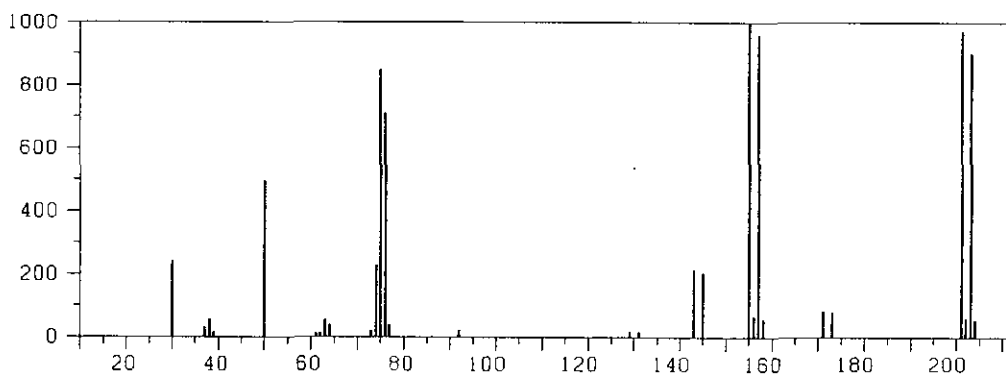
2-BROMO-NITROBENZENE
 $C_6H_4BR_1N_1O_2$
193EFFCFD000 MW:200.9426

NO. 826
CAS:577-19-5



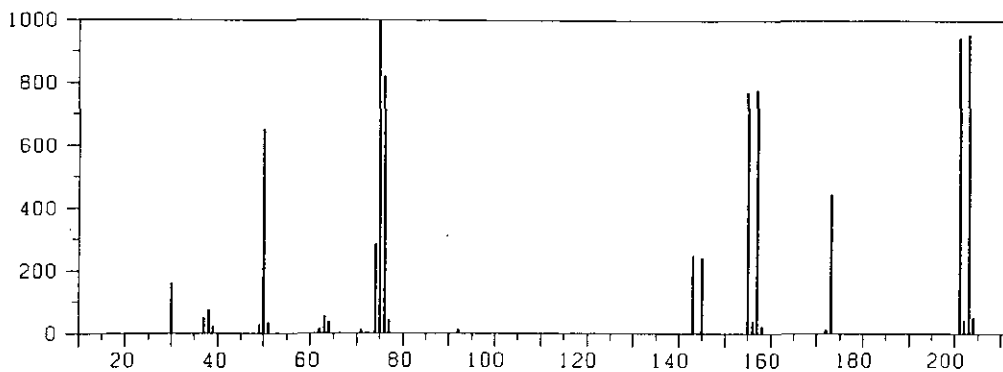
M-NITROBROMOBENZENE
 $C_6H_4N_1O_2BR_1$
193EFFCFD001 MW:200.9426

NO. 827
CAS:585-79-5

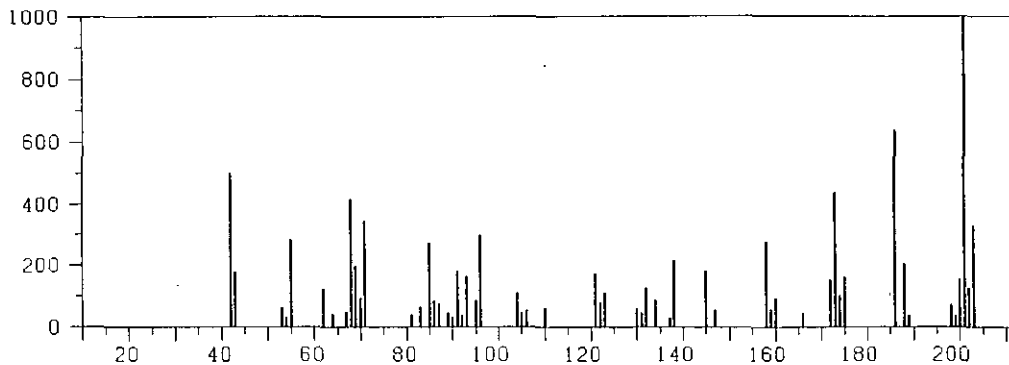


P-NITROBROMOBENZENE
 $C_6H_4N_1O_2BR_1$
193EFFCFD002 MW:200.9426

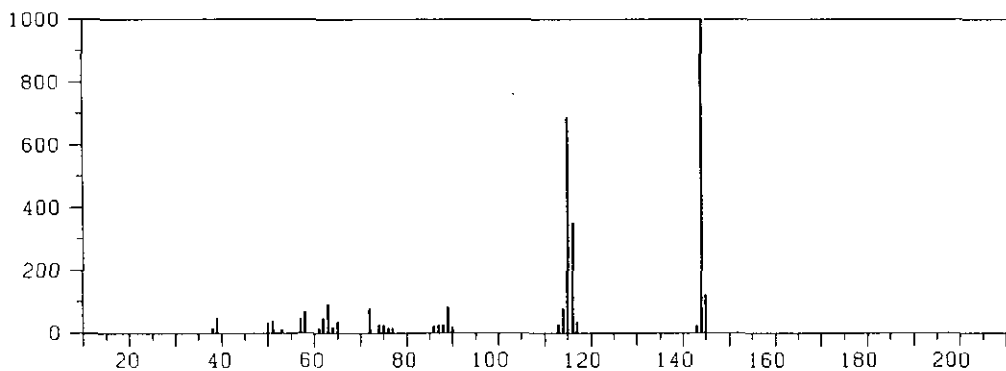
NO. 828
CAS:577-19-5



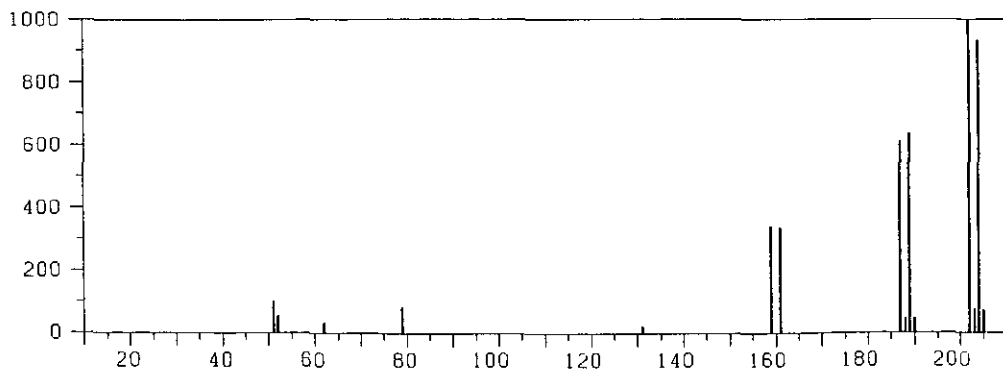
CAT ¥ SIMAZINE ¥ 6-CHLORO-N,N'-DIETHYL-1,3,5-TRIAZINE-2,4-DIAMINE ¥
2-CHLORO-4,6-BIS(ETHYLAMINO)-S-TRIAZINE
 $C_7H_{12}ClN_5$ NO. 829
193CFFC7F000 MW:201.0781 CAS:122-34-9



CARBARYL ¥ 1-NAPHTHALENOL, METHYLCARBAMATE ¥ 1-NAPHTHYL METHYL CARB
AMATE
 $C_{12}H_{11}N_1O_2$ NO. 830
193D3F9FD000 MW:201.0789 CAS:63-25-2

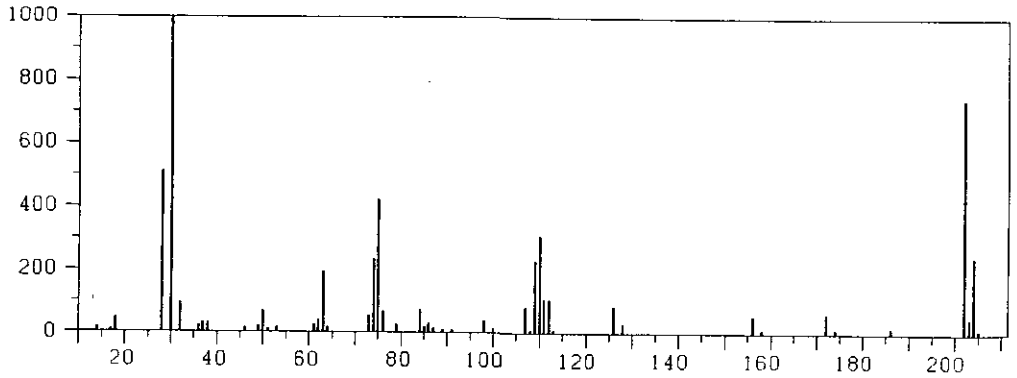


4-BROMO-2-METHOXYPHENOL
 $C_7H_7BrO_2$ NO. 831
195E3FC7D000 MW:201.9630 CAS:7368-78-7



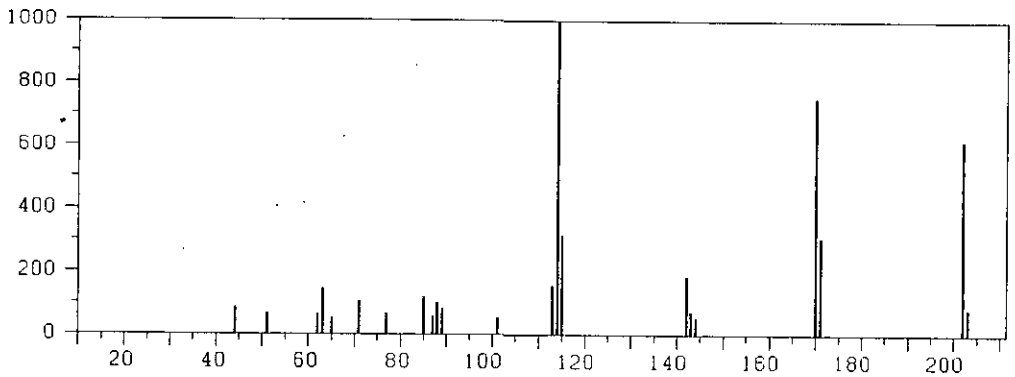
2,4-DINITROCHLOROBENZENE
 $C_6H_3ClN_2O_4$
195F3FCFB000 MW:201.9781

NO. 832
CAS:97-00-7



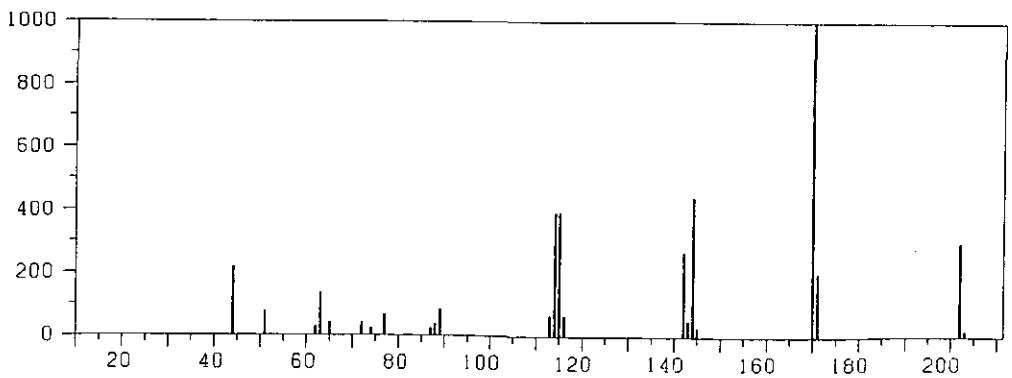
1-HYDROXY-2-NAPHTHOIC ACID METHYL ESTER
 $C_{12}H_{10}O_3$
195D7F9FC000 MW:202.0630

NO. 833
CAS:948-03-8



2-HYDROXY-1-NAPHTHOIC ACID METHYL ESTER
 $C_{12}H_{10}O_3$
195D7F9FC001 MW:202.0630

NO. 834
CAS:947-65-9



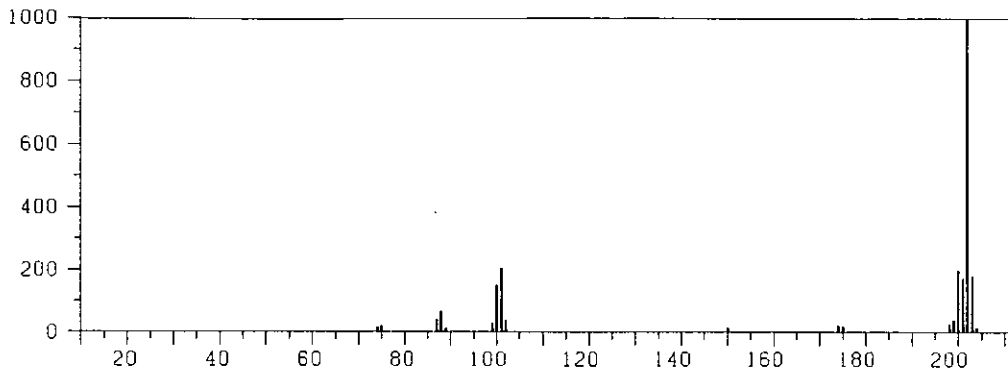
FLUORANTHENE ¥ 1,2-(1,8-NAPHTHALENEDIYL)BENZENE

$C_{16}H_{10}$

195D7F7FF000 MW:202.0782

NO. 835

CAS:206-44-0



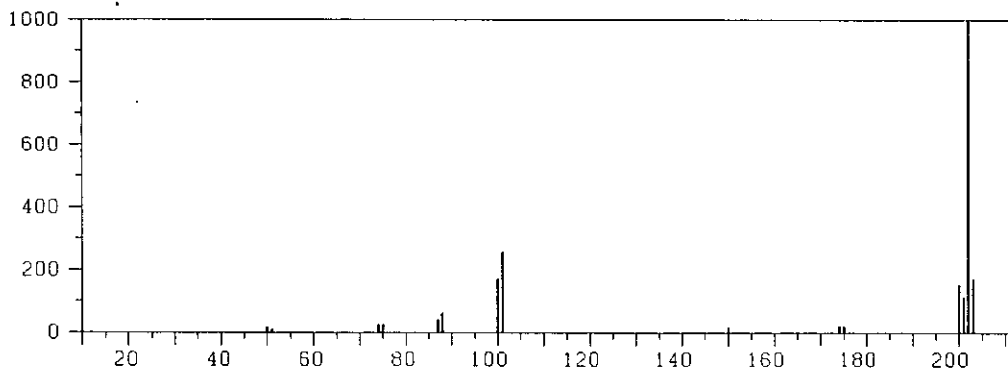
PYRENE

$C_{16}H_{10}$

195D7F7FF001 MW:202.0782

NO. 836

CAS:129-00-0



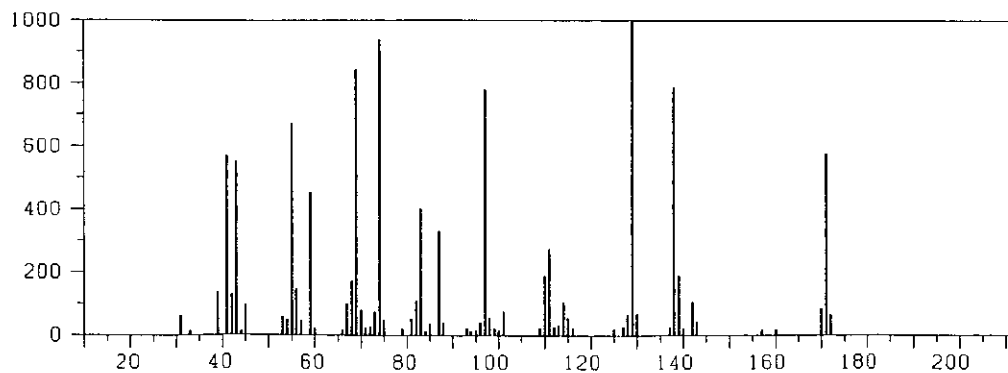
DIMETHYL SUBERATE ¥ DIMETHYL OCTANEDIÖATE

$C_{10}H_{18}O_4$

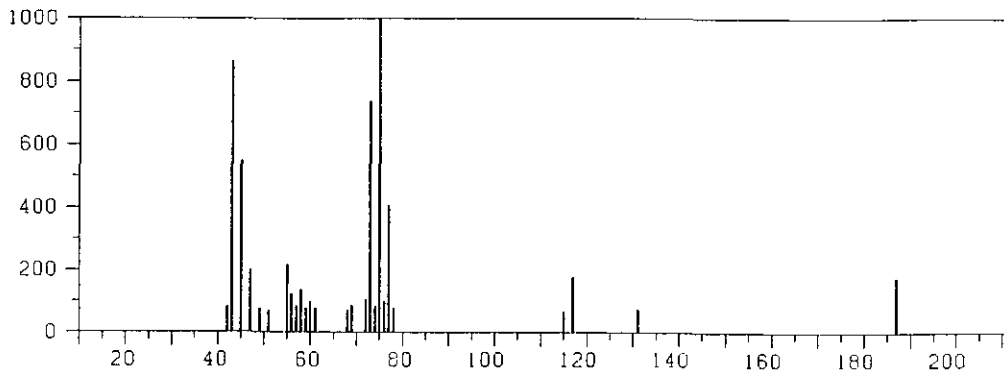
195B7FAFB000 MW:202.1205

NO. 837

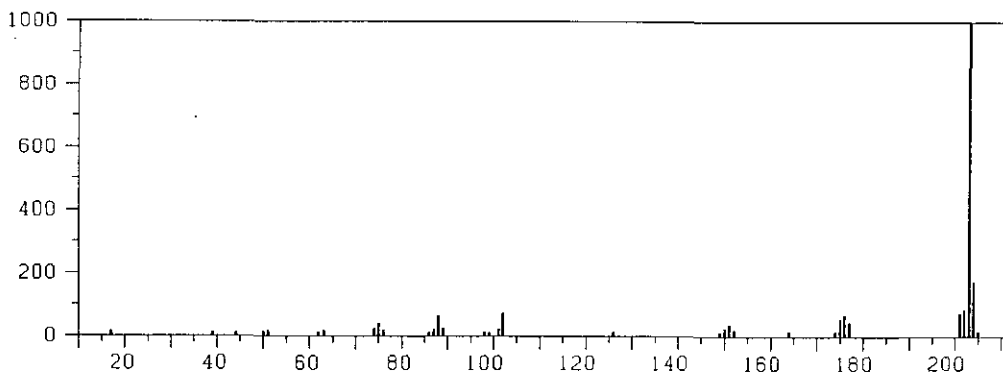
CAS:1732-09-8



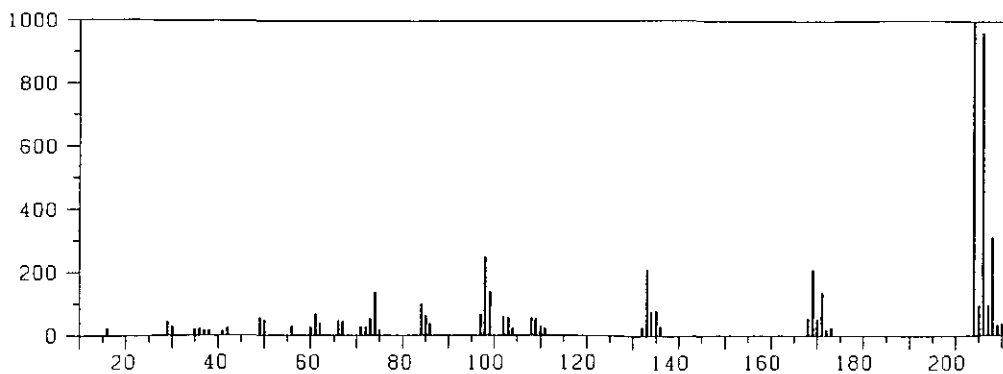
TRIMETHYLSILYL HEPTANOATE & HEPTANOIC ACID, TRIMETHYLSILYL ESTER
C₁₀H₂₂O₂Si₁ NO. 838
195A7FAFD000 MW:202.1389 CAS:25435-96-5



4-CYANODIPHENYLACETYLENE & 4-(PHENYLETHYNYL)BENZONITRILE
C₁₅H₉N₁ NO. 839
197DBF87F000 MW:203.0735 CAS:29822-79-5

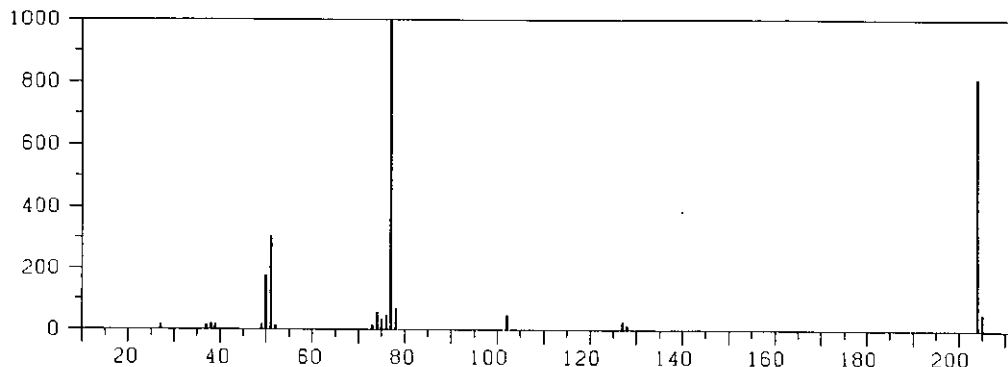


TRICHLOROPHENYLACETYLENE
C₈H₃Cl₃ NO. 840
199F3FBFF000 MW:203.9300



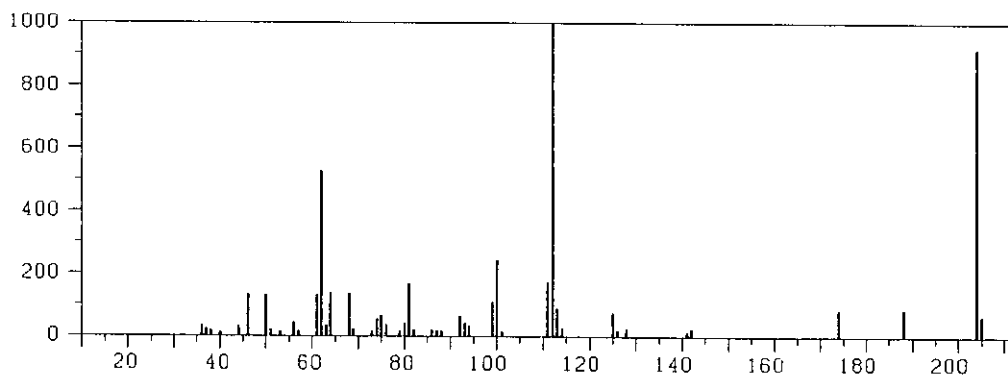
IODOBENZENE
 C_6H_5I
199EBFCFF000 MW:203.9438

NO. 841
CAS:591-50-4



4,6-DIFLUORO-M-DINITROBENZENE
 $C_6H_2F_2N_2O_4$
199F7FCFB000 MW:203.9982

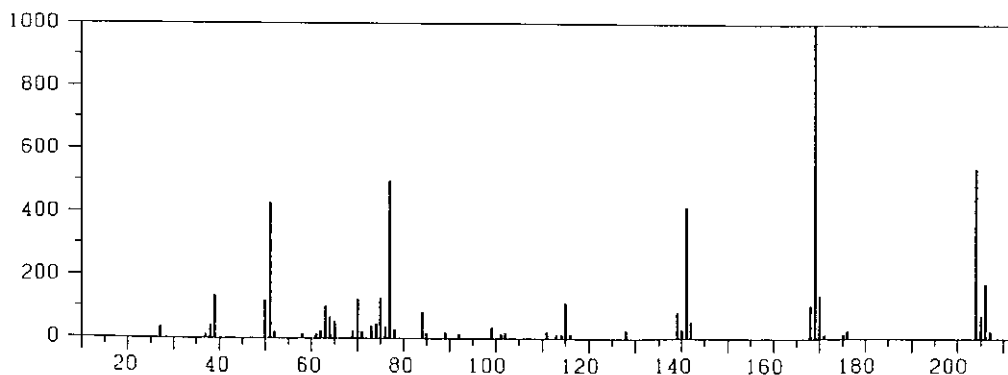
NO. 842
CAS:327-92-4



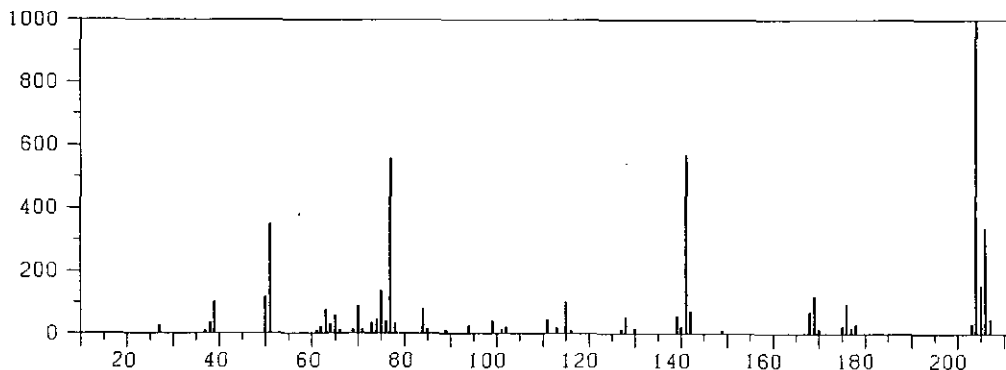
1-CHLORO-4-PHENOXYBENZENE γ 4-CHLOROPHENYL PHENYL ETHER
 $C_{12}H_9ClO$

199DBF9FE001 MW:204.0341

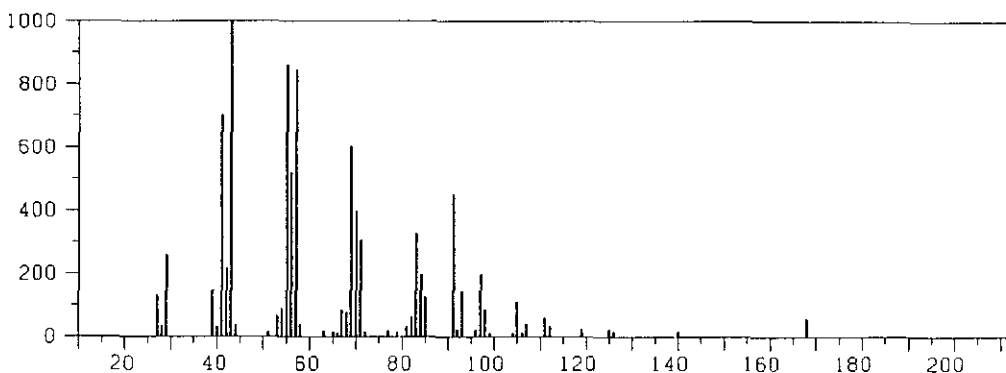
NO. 843
CAS:7005-72-3



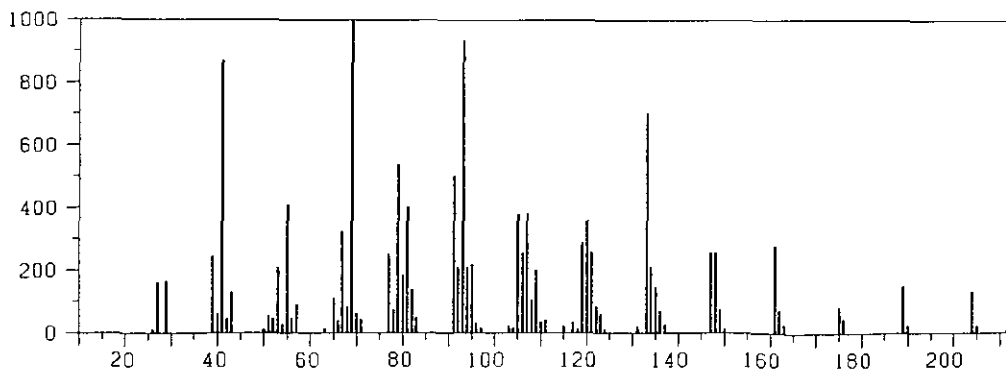
1-CHLORO-2-PHENOXYBENZENE Y 2-CHLOROPHENYL PHENYL ETHER
 $C_{12}H_9ClO$ NO. 844
199DBF9FE002 MW: 204.0341 CAS: 2689-07-8



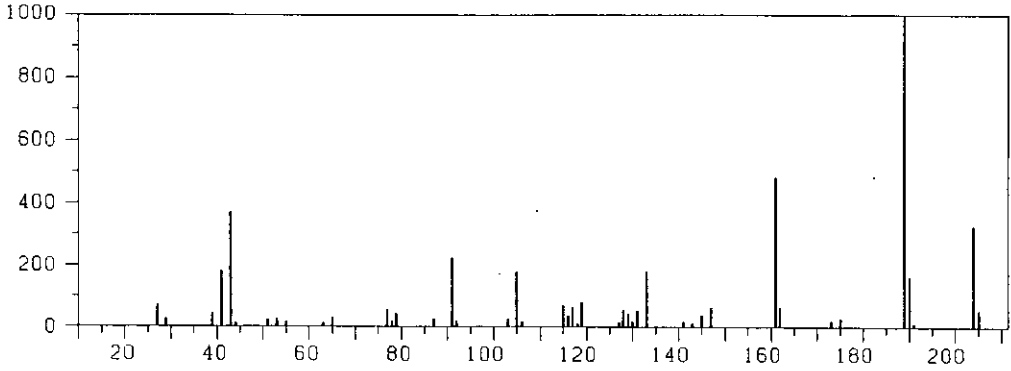
1-CHLORODODECANE
 $C_{12}H_{25}Cl$ NO. 845
1999BF9FF000 MW: 204.1644 CAS: 112-52-7



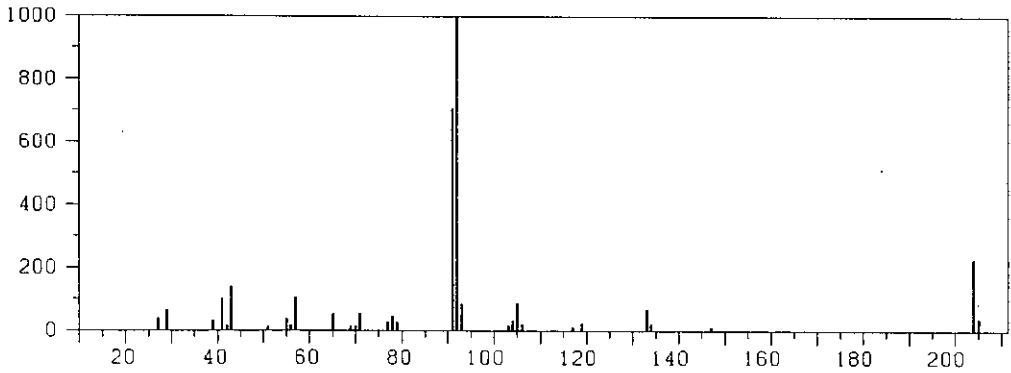
BETA-CARYOPHYLLEN Y (E)-(1R,9S)-(-)-4,11,11-TRIMETHYL-8-METHYLENEBI
CYCLO[7.2.0]UNDEC-4-ENE
 $C_{15}H_{24}$ NO. 846
1999FF87F000 MW: 204.1878 CAS: 87-44-5



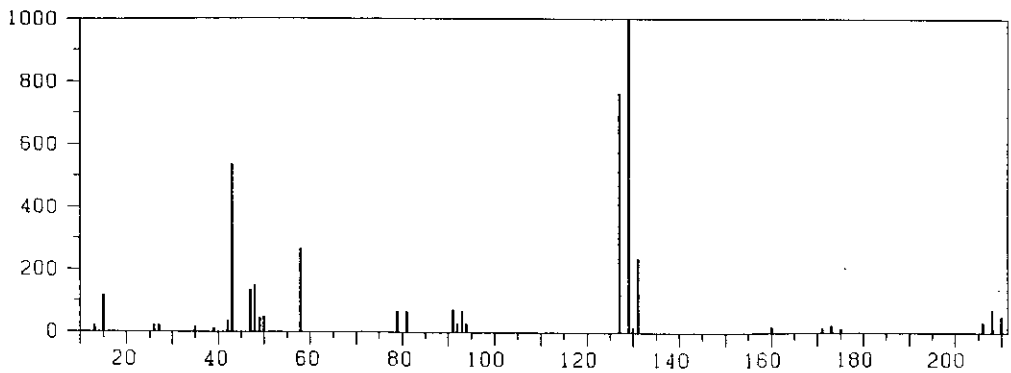
1,3,5-TRI-ISOPROPYLBENZENE ¥ 1,3,5-TRI(1'-METHYLETHYL)BENZENE
C₁₅H₂₄ NO. 847
1999FF87F001 MW:204.1878 CAS:717-74-8



N-NONYLBENZENE
C₁₅H₂₄ NO. 848
1999FF87F002 MW:204.1878 CAS:1081-77-2

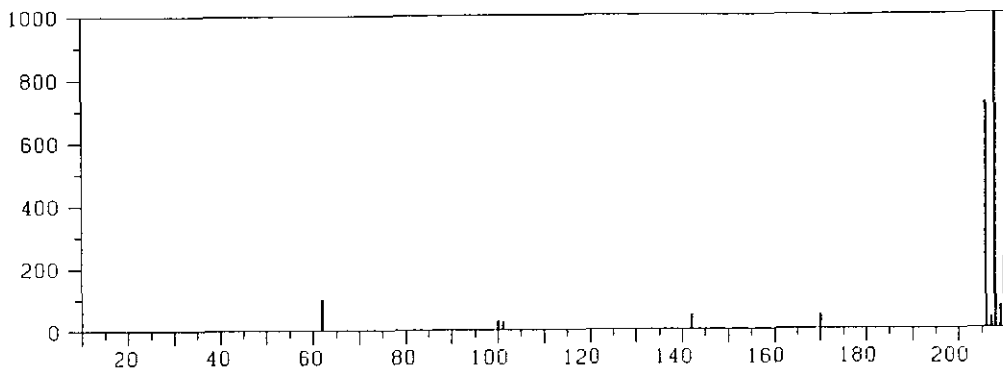


CHLORODIBROMOMETHANE
C₁H₁BR₂CL₁ NO. 849
19DFBFF7F000 MW:205.8134 CAS:124-48-1



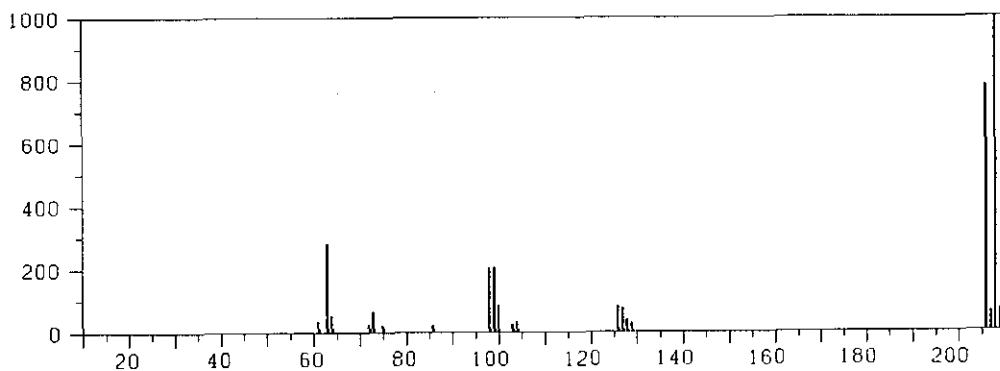
4-BROMO-2-CHLOROPHENOL
 $C_6H_4BR_1CL_1O_1$
19DEFFCFE000 MW:205.9134

NO. 850
CAS:66024-94-0



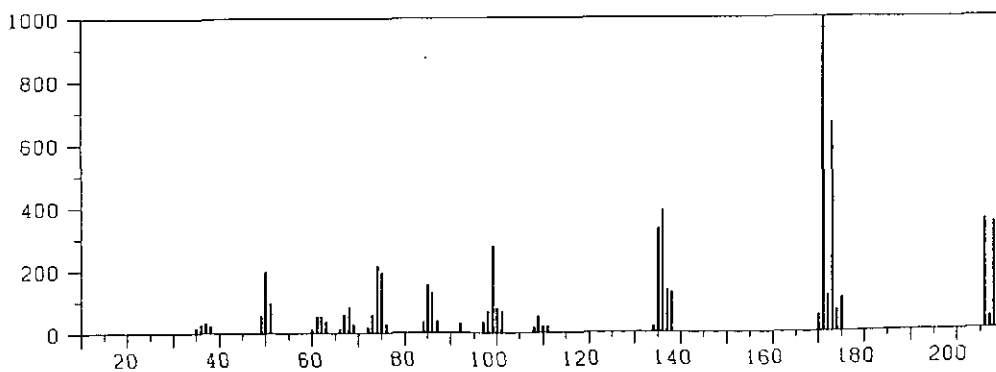
2-BROMO-4-CHLOROPHENOL
 $C_6H_4BR_1CL_1O_1$
19DEFFCFE001 MW:205.9134

NO. 851
CAS:66024-94-0

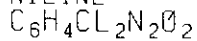


TRICHLOROSTYRENE
 $C_9H_5CL_3$
19DEBFBFF000 MW:205.9456

NO. 852



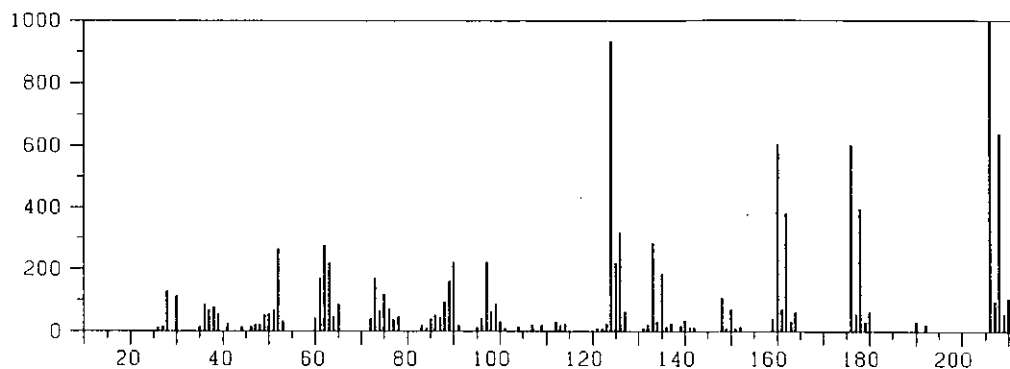
DICHLORAN Y 2,6-DICHLORØ-4-NITROBENZENAMINE Y 2,6-DICHLORØ-4-NITROA
NILINE



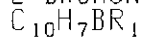
19DEFFCFD000 MW:205.9649

NØ. 853

CAS:99-30-9



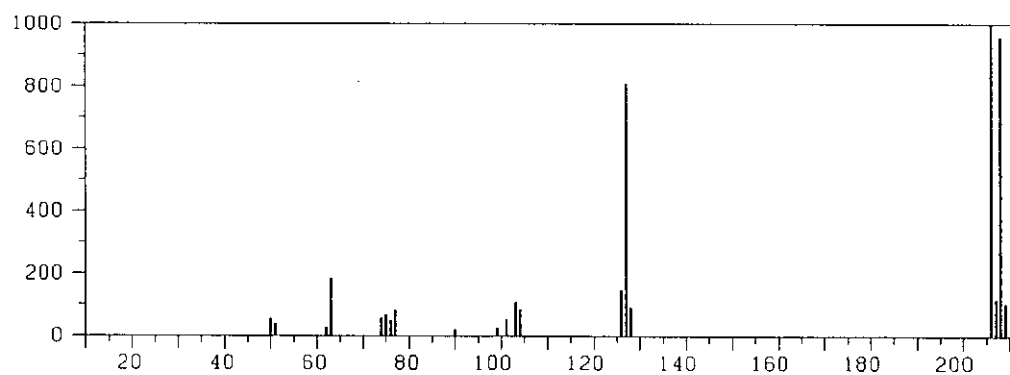
2-BROMONAPHTHALENE



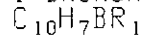
19DE3FAFF000 MW:205.9731

NØ. 854

CAS:580-13-2



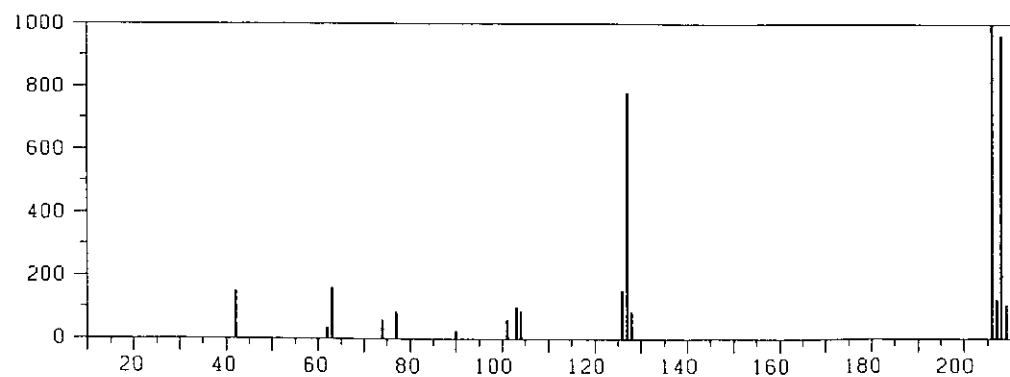
1-BROMONAPHTHALENE



19DE3FAFF001 MW:205.9731

NØ. 855

CAS:90-11-9



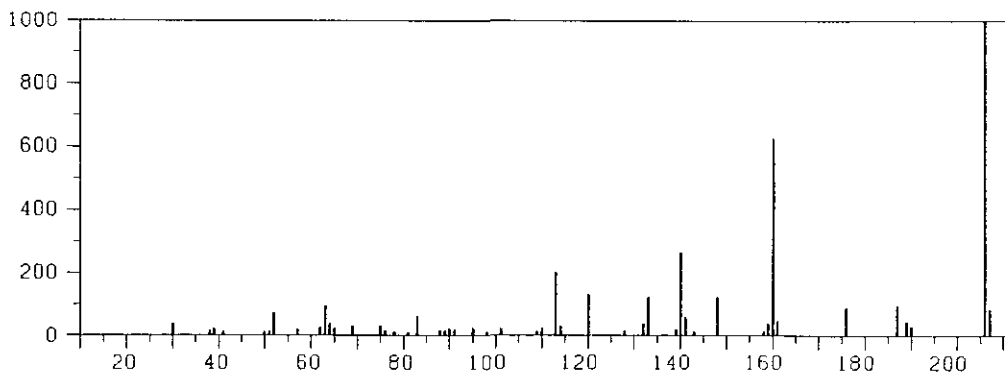
3-NITRO-4-AMINOBENZOTRIFLUORIDE

$C_7H_5F_3N_2O_2$

19DEBFC7D000 MW:206.0303

NO. 856

CAS:400-98-6



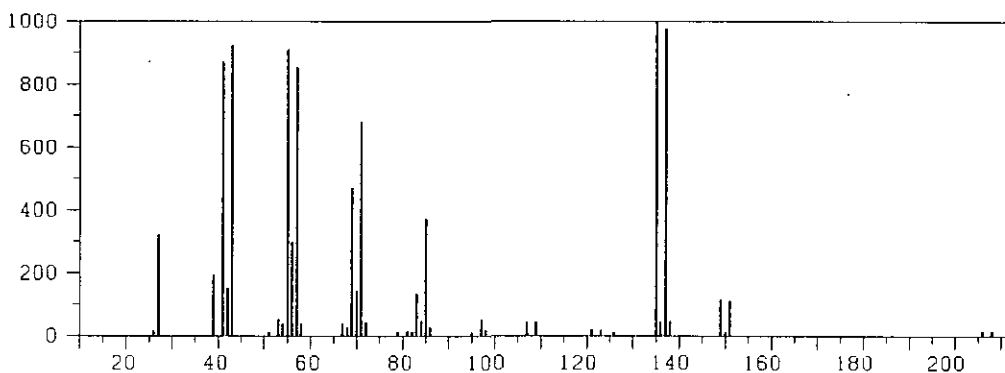
1-BROMONONANE ¶ N-NONYL BROMIDE

$C_9H_{19}Br$

19DB3FB7F000 MW:206.0670

NO. 857

CAS:693-58-3



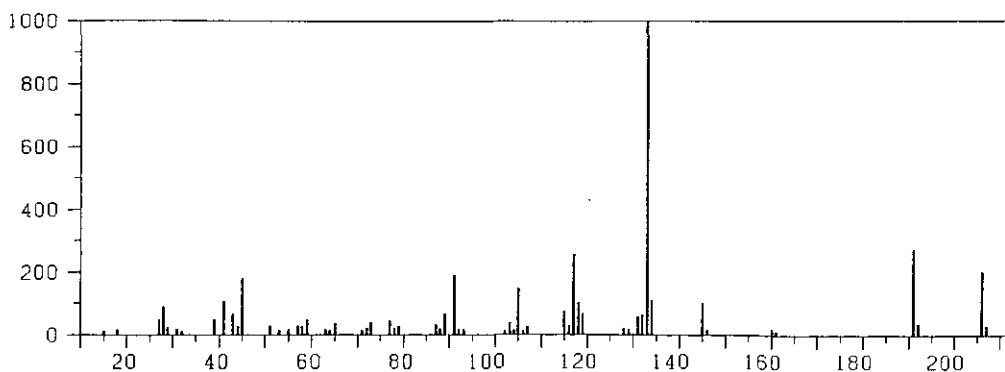
CYCLAMEN ACID ¶ 2-METHYL-3-(4'-ISOPROPYLPHENYL)PROPIONIC ACID

$C_{13}H_{18}O_2$

19DB7F97D000 MW:206.1306

NO. 858

CAS:66735-06-6



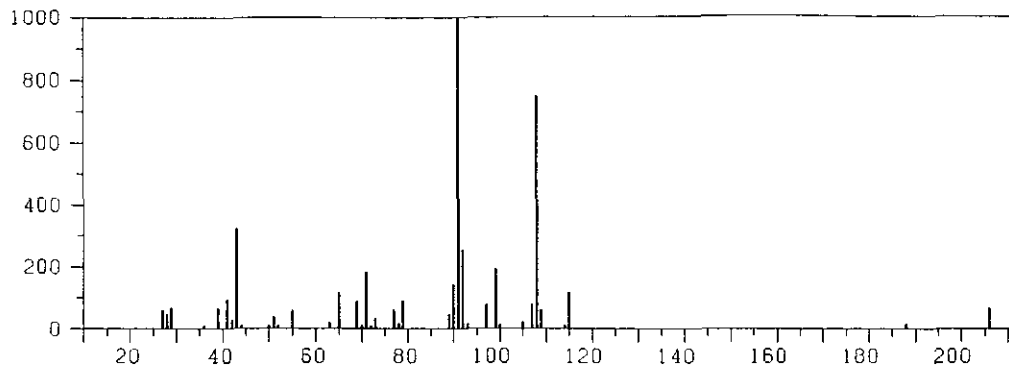
BENZYL CAPROATE Y BENZYL HEXANOATE

$C_{13}H_{18}O_2$

19DB7F97D001 MW:206.1306

NO. 859

CAS:6938-45-0

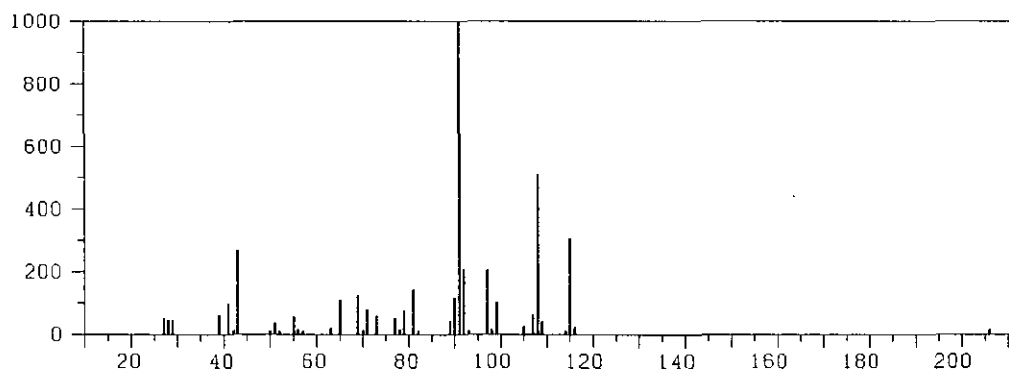


BENZYL ISOCAPROATE Y BENZYL 4-METHYLPENTANOATE

$C_{13}H_{18}O_2$

19DB7F97D002 MW:206.1306

NO. 860



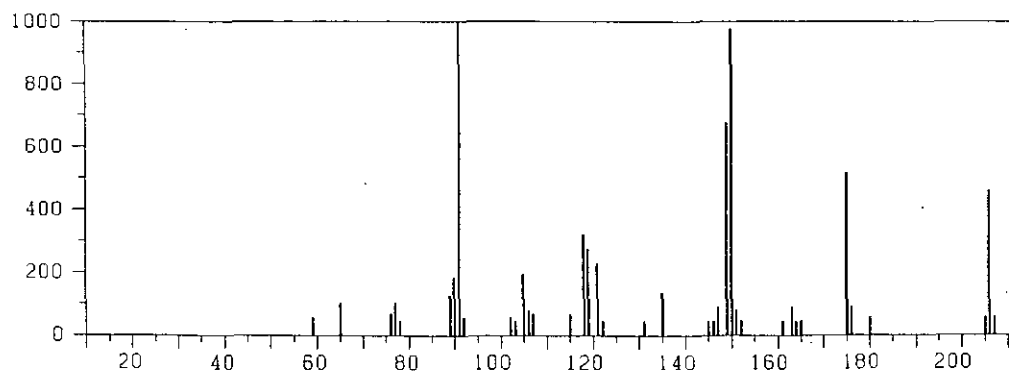
4-N-AMYL BENZOIC ACID, METHYL ESTER

$C_{13}H_{18}O_2$

19DB7F97D003 MW:206.1306

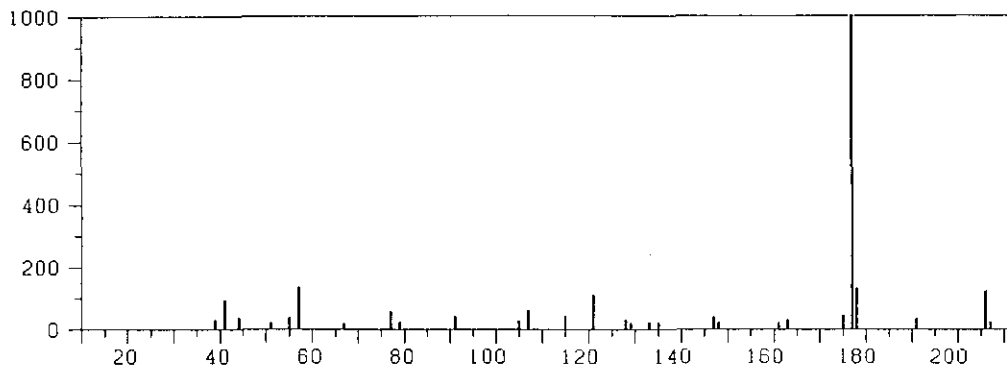
NO. 861

CAS:26311-44-4



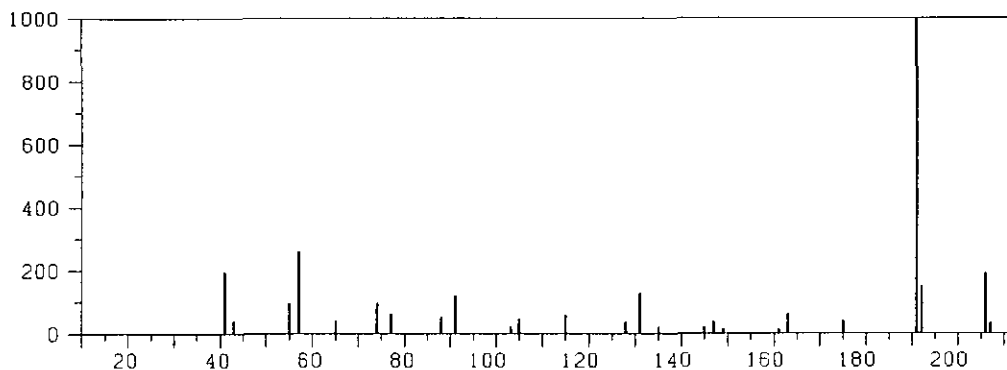
2,6-DI-SEC-BUTYLPHENOL
 $C_{14}H_{22}O_1$
19DA7F8FE000 MW:206.1670

NO. 862
CAS:5510-99-6



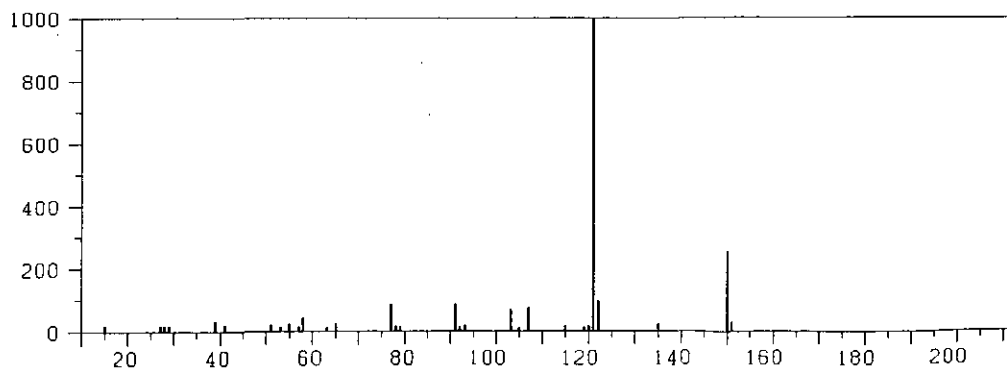
2,6-DI-TERT-BUTYLPHENOL
 $C_{14}H_{22}O_1$
19DA7F8FE001 MW:206.1670

NO. 863
CAS:128-39-2



BPMC γ 2-(1'-METHYLPROPYL)PHENYL METHYL CARBAMATE γ BASSA
 $C_{12}H_{17}N_1O_2$
19FBBF9FD000 MW:207.1259

NO. 864
CAS:3766-81-2



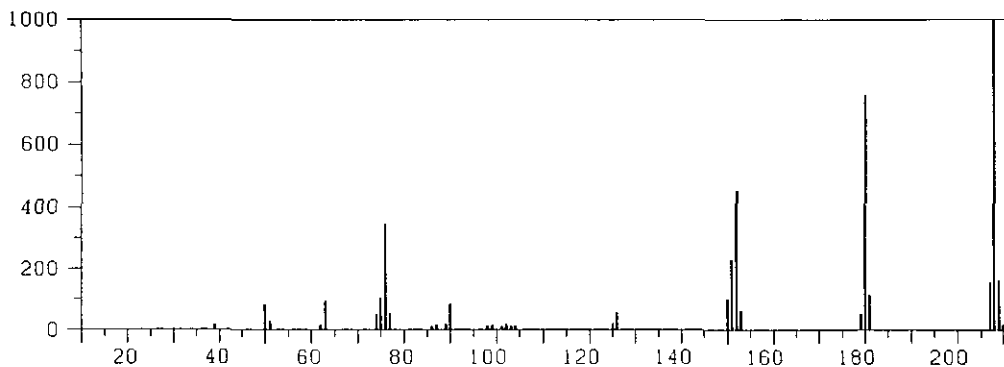
9,10-ANTHRAQUINONE Y ANTHRACENE-9,10-DIONE

$C_{14}H_8O_2$

1A1DFF8FD000 MW:208.0524

NØ. 865

CAS:84-65-1

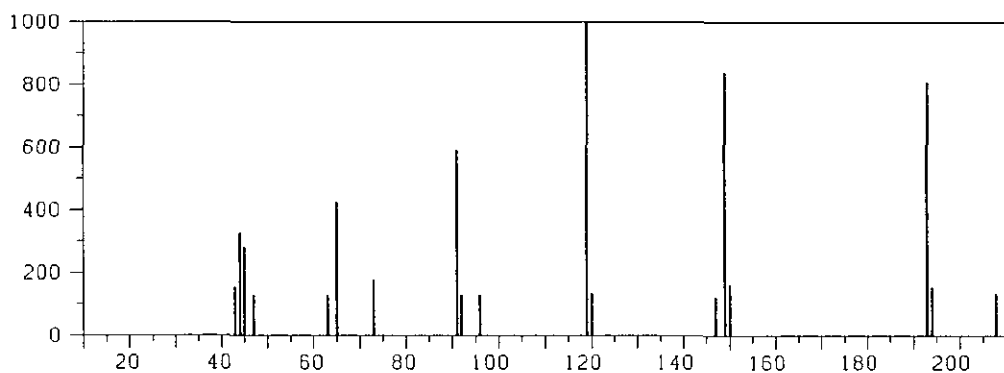


TRIMETHYLSILYL 3-METHYLBENZOATE Y 3-METHYLBENZOIC ACID, TRIMETHYLSILYL ESTER

$C_{11}H_{16}O_2Si_1$

1A1BFFA7D000 MW:208.0919

NØ. 866



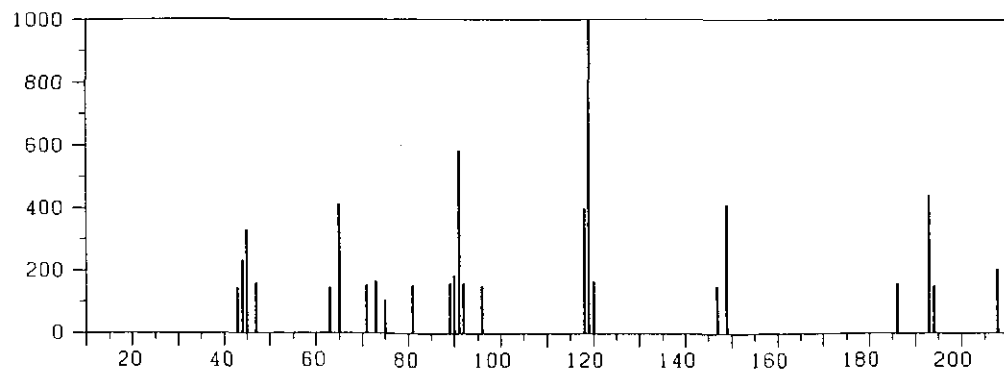
TRIMETHYLSILYL 2-METHYLBENZOATE Y 2-METHYLBENZOIC ACID, TRIMETHYLSILYL ESTER

$C_{11}H_{16}O_2Si_1$

1A1BFFA7D001 MW:208.0919

NØ. 867

CAS:55557-15-8



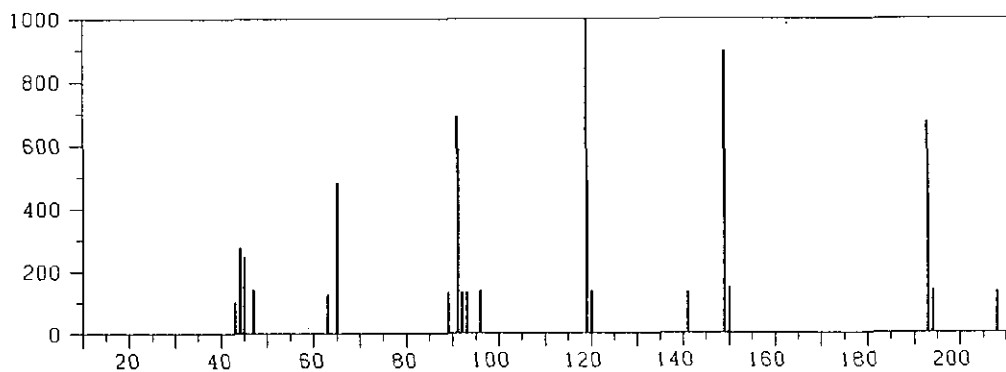
TRIMETHYLSILYL 4-METHYLBENZOATE Y 4-METHYLBENZOIC ACID, TRIMETHYLSI
LYL ESTER

$C_{11}H_{16}O_2Si_1$

1A1BFFA7D002 MW:208.0919

NO. 868

CAS:53358-36-4

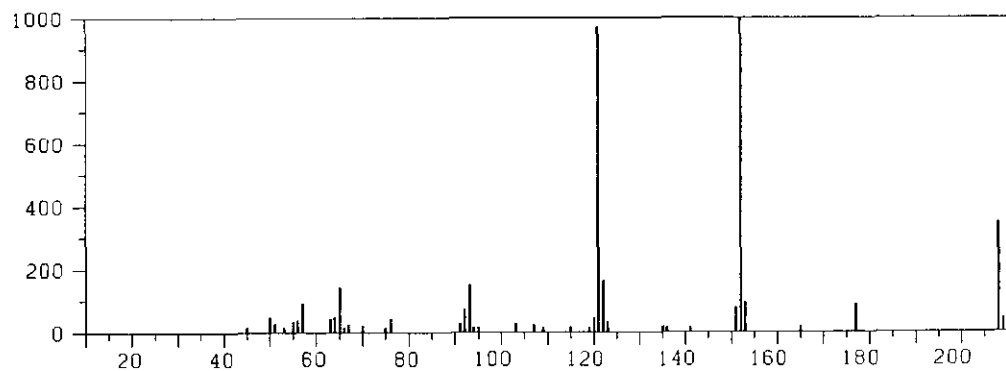


4-N-BUTOXYBENZOIC ACID, METHYL ESTER

$C_{12}H_{16}O_3$

1A1BFF9FC000 MW:208.1099

NO. 869



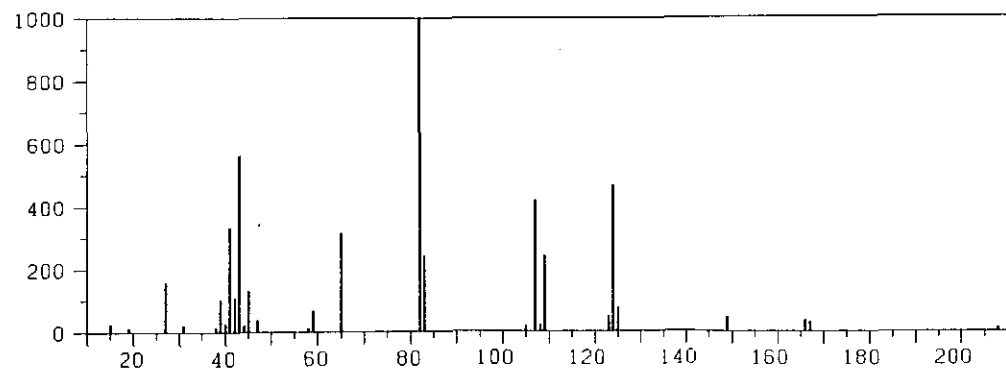
TRISOPROPYL PHOSPHITE

$C_9H_{21}O_3P_1$

1A1ABFB7C000 MW:208.1228

NO. 870

CAS:1161-70-6

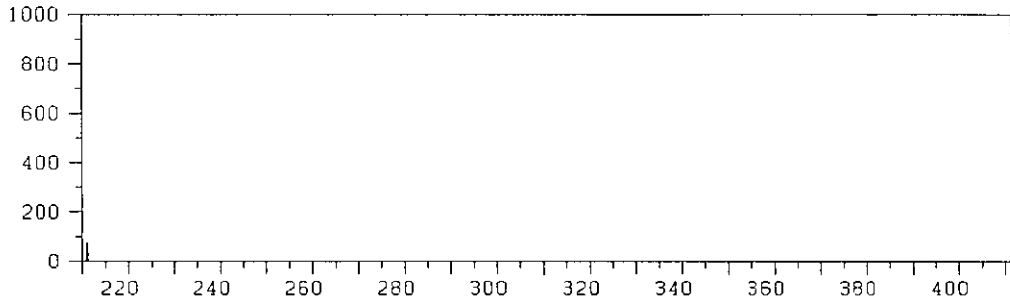
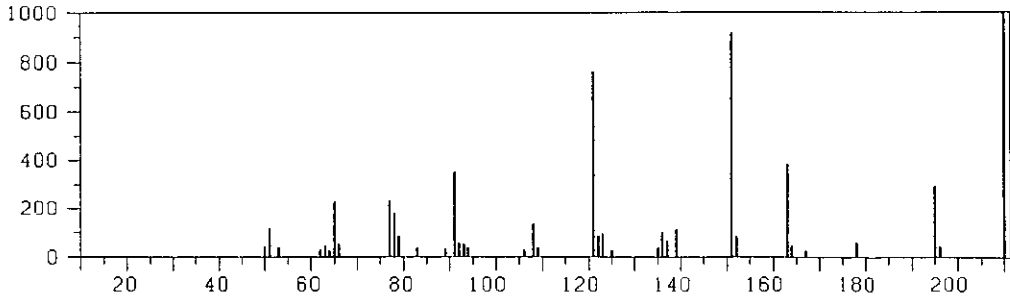


2,5-DIMETHOXYPHENYLACETIC ACID METHYL ESTER

$C_{11}H_{14}O_4$

1A5C7FA7B000 MW:210.0892

NO. 871



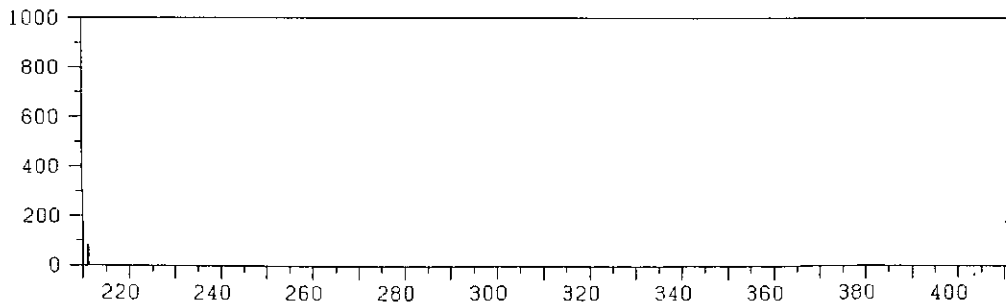
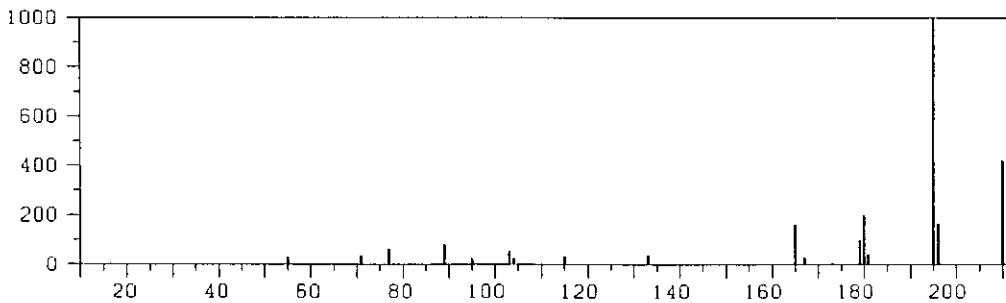
1,1-PHENYL-0-XYLYLETHANE Y 1-PHENYL-1-(3,4-DIMETHYLPHENYL)ETHANE

$C_{16}H_{18}$

1A5B7F7FF000 MW:210.1408

NO. 872

CAS:6196-95-8



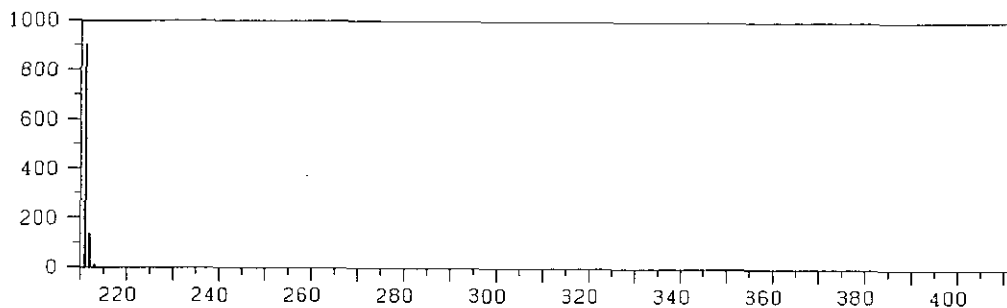
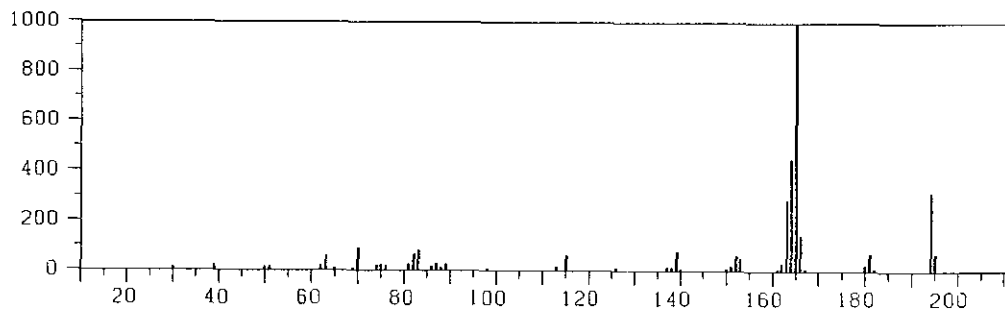
2-NITROFLUORENE

$C_{13}H_9N_1O_2$

1A7DBF97D000 MW:211.0633

NO. 873

CAS:607-57-8



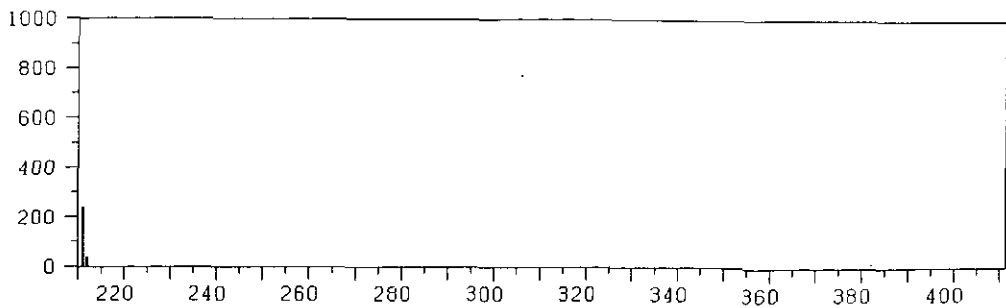
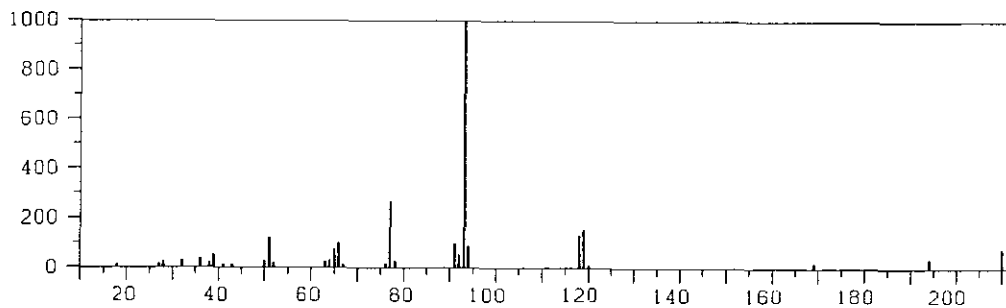
1,3-DIPHENYLGUANIDINE

$C_{13}H_{13}N_3$

1A7CBF97F000 MW:211.1109

NO. 874

CAS:102-06-7



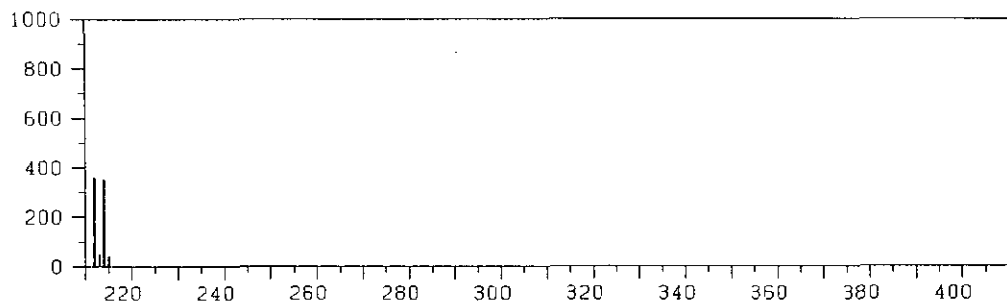
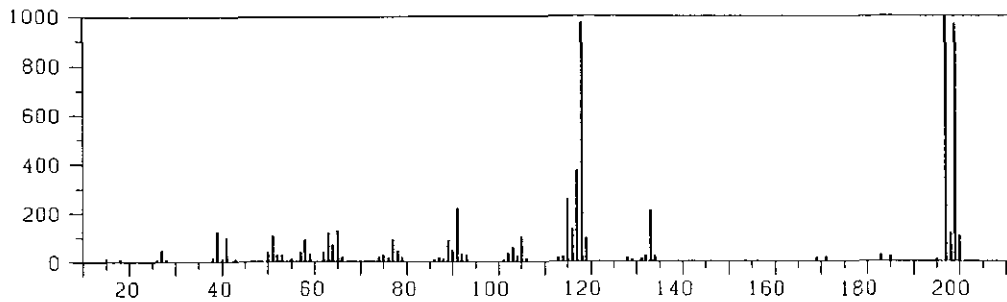
2-BROMO-P-CYMENE

$C_{10}H_{13}Br$

1A9CBFAFF00 MW:212.0201

NO. 875

CAS:4478-10-8



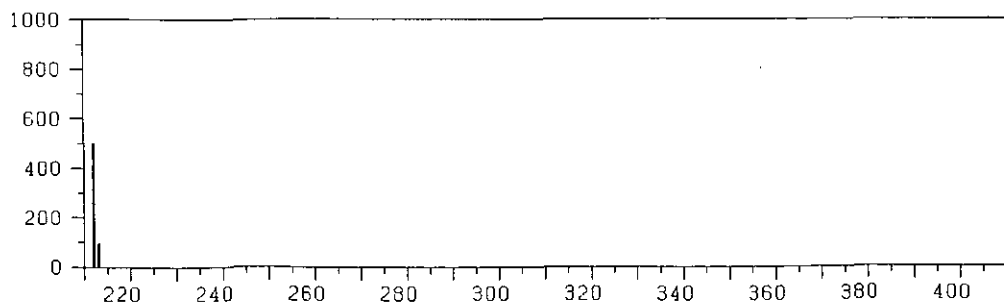
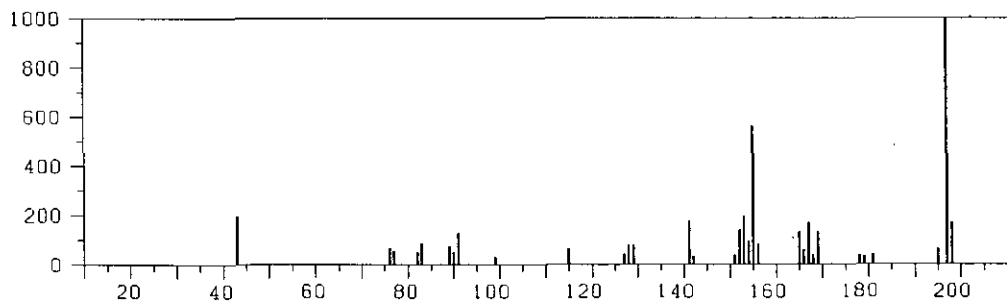
DIISOPROPYLNAPHTHALENE

$C_{16}H_{20}$

1A9AFF7FF00 MW:212.1565

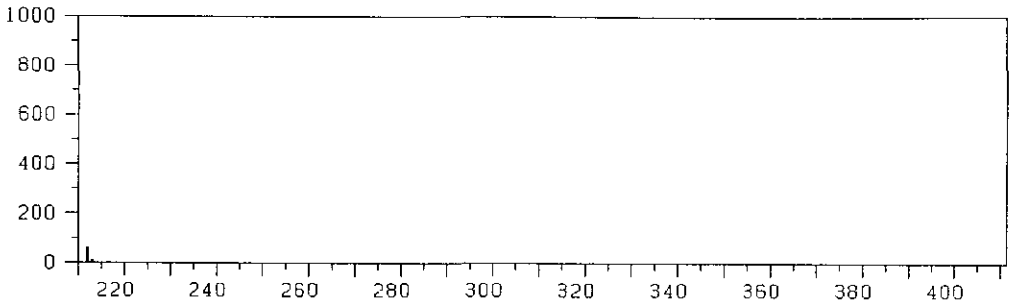
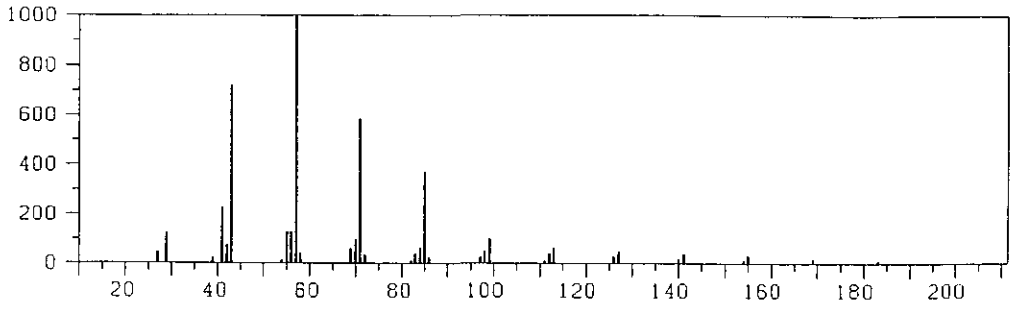
NO. 876

CAS:38640-62-9

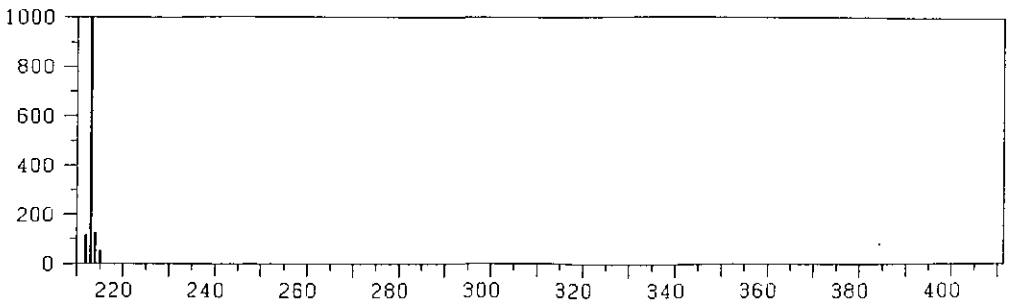
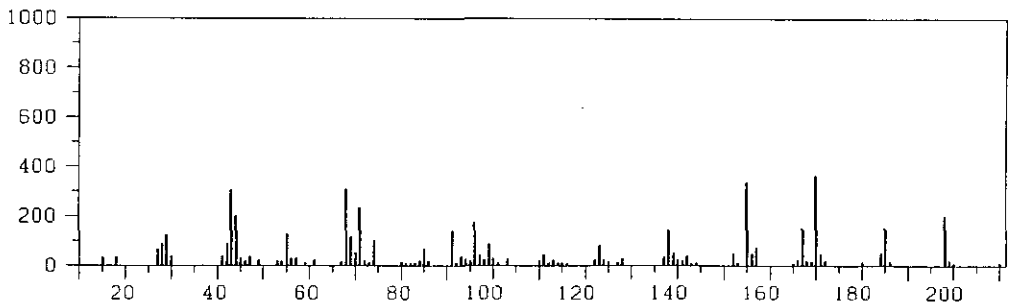


PENTADECANE Y N-PENTADECANE
C₁₅H₃₂
1A97FF87F000 MW:212.2504

NO. 877
CAS:629-62-9



SIMETRYN Y N,N'-DIETHYL-6-METHYLTHIO-1,3,5-TRIAZINE-2,4-DIAMINE
C₈H₁₅N₅S₁
1ABC3FBFF000 MW:213.1048
CAS:1014-70-6



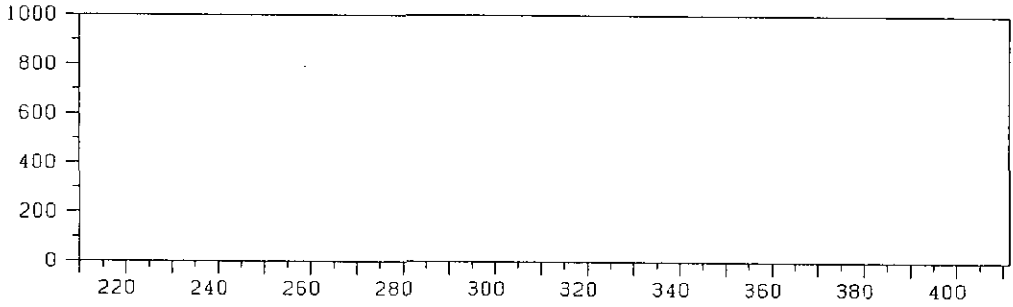
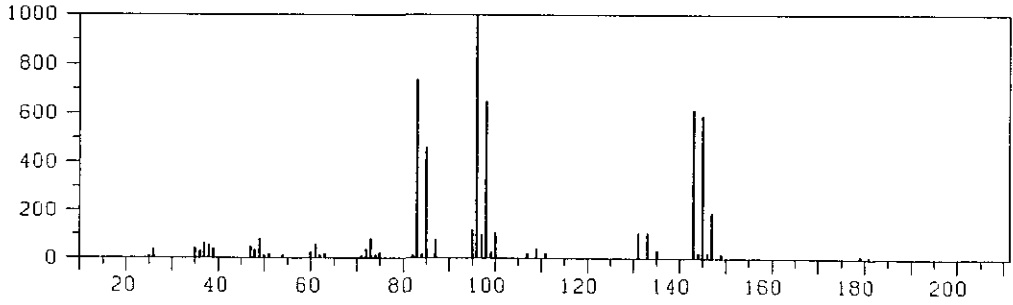
1,1,2,3,3-PENTACHLOROPROPANE

$C_3H_3Cl_5$

1ADF3FE7F000 MW:213.8677

NØ. 879

CAS:15104-61-7



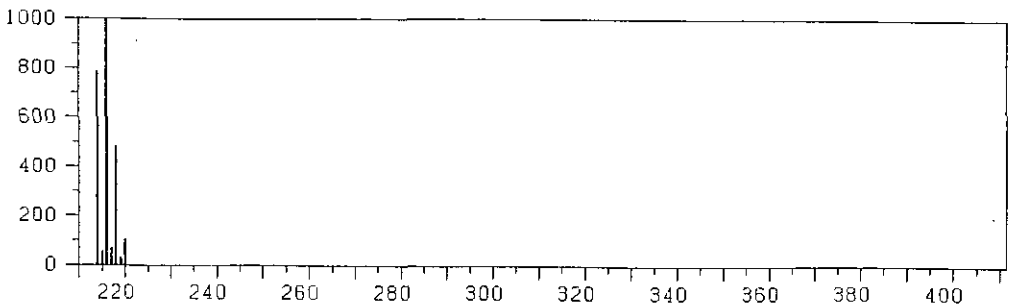
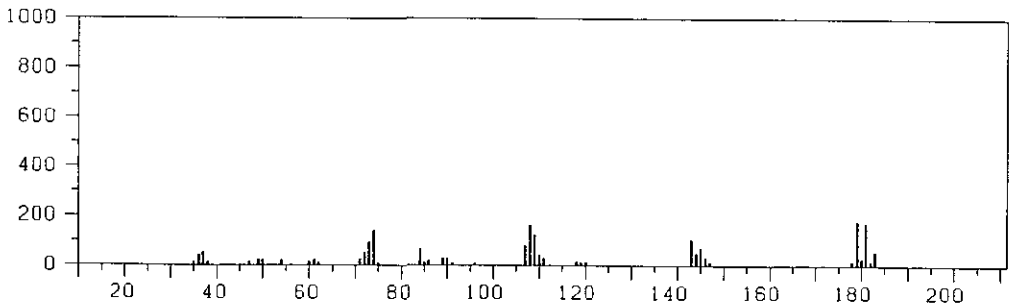
1,2,4,5-TETRACHLOROBENZENE

$C_6H_2Cl_4$

1ADF7FCFF000 MW:213.8910

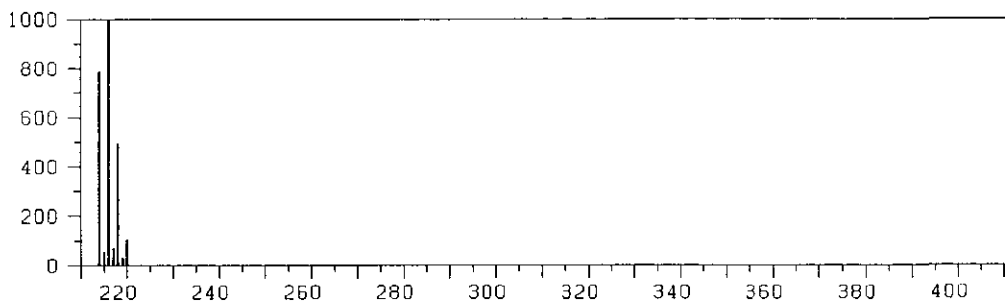
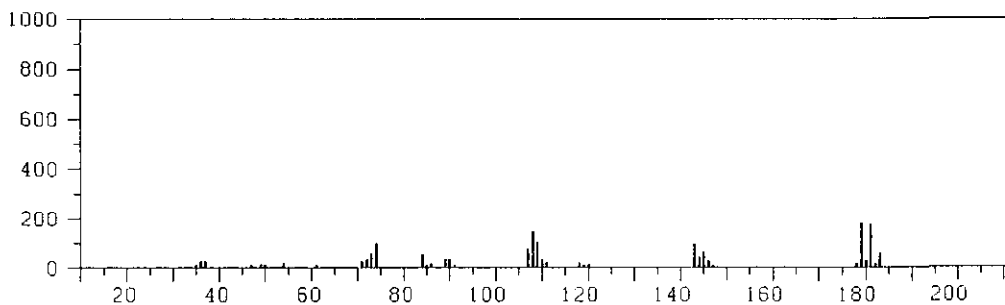
NØ. 880

CAS:95-94-3



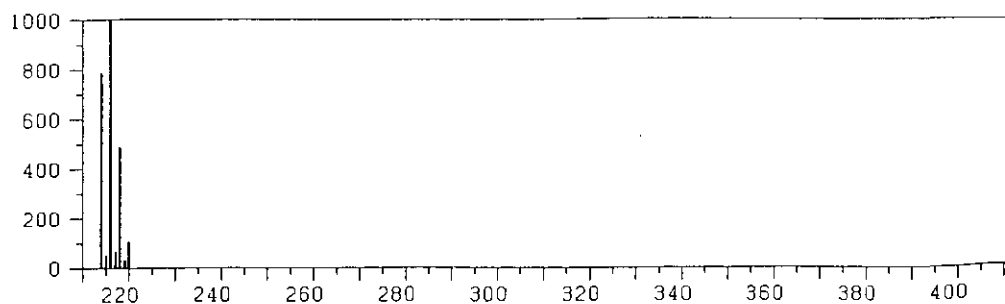
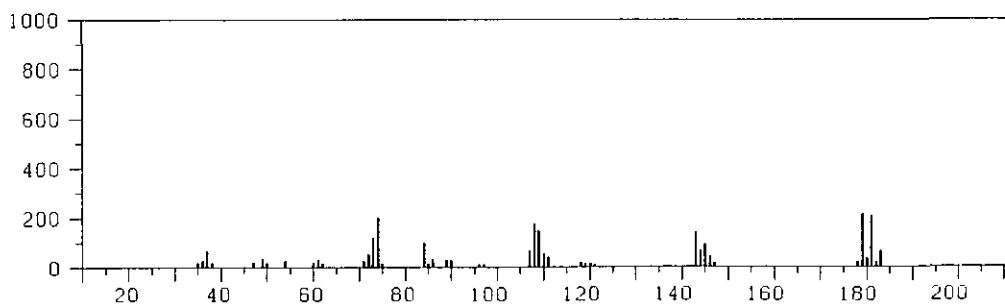
1,2,3,4-TETRACHLOROBENZENE
 $C_6H_2Cl_4$
1ADF7FCFF001 MW:213.8910

NO. 881
CAS:634-66-2



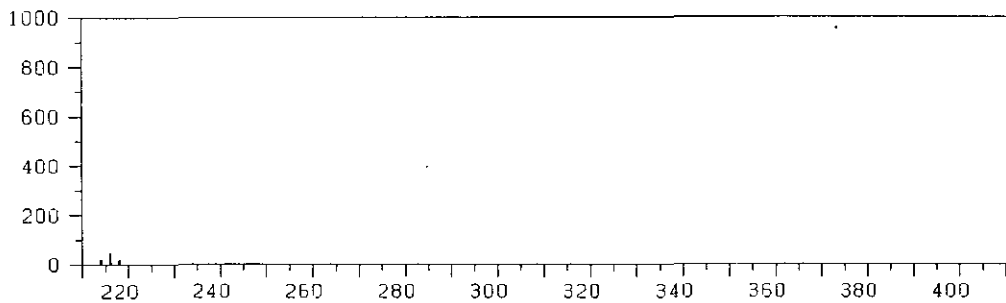
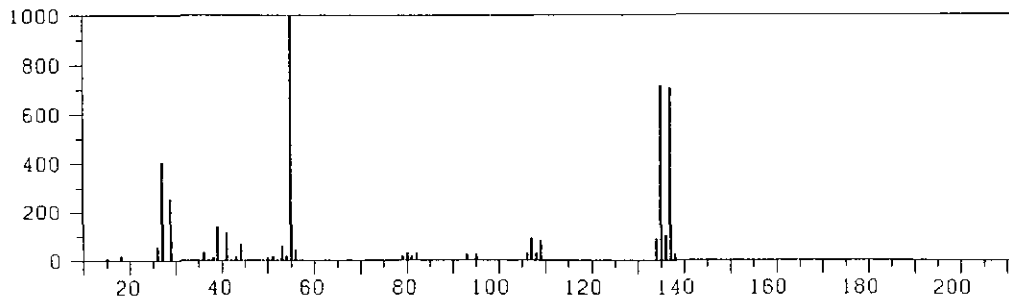
1,2,3,5-TETRACHLOROBENZENE
 $C_6H_2Cl_4$
1ADF7FCFF002 MW:213.8910

NO. 882
CAS:634-90-2



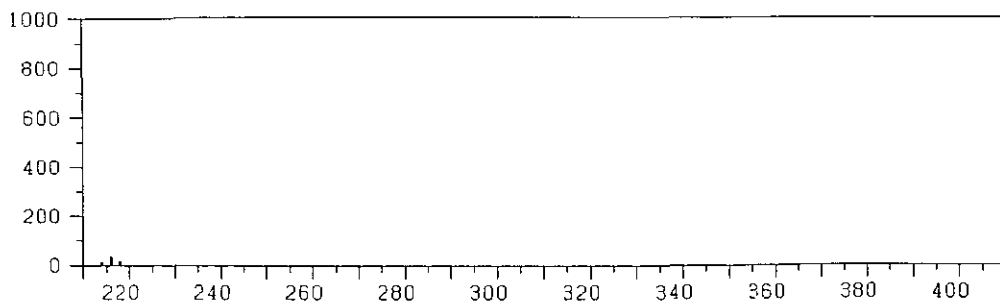
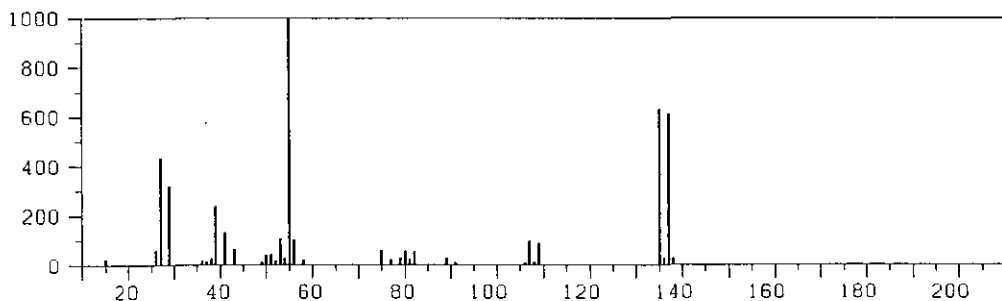
1,4-DIBROMOBUTANE
 $C_4H_8Br_2$
1ADDFDFF000 MW:213.8994

NO. 883
CAS:110-52-1



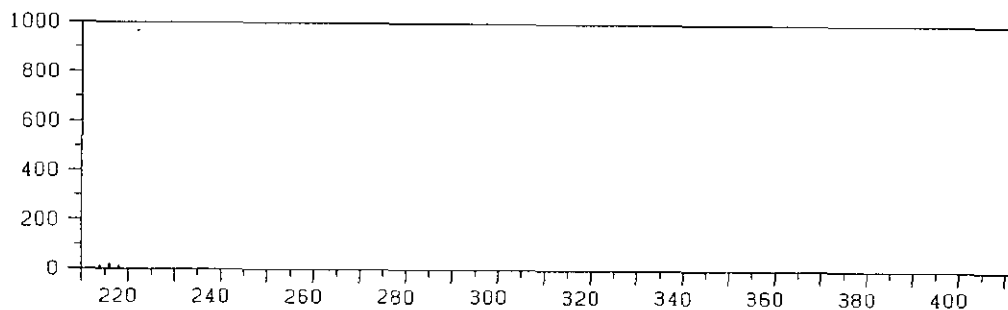
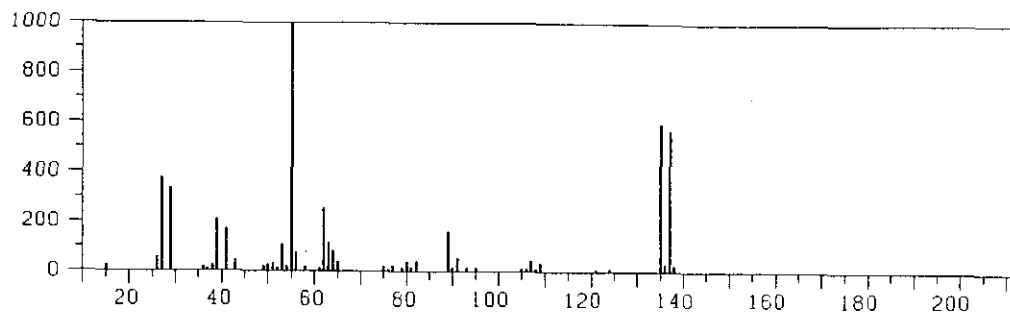
2,3-DIBROMOBUTANE
 $C_4H_8Br_2$
1ADDFDFF001 MW:213.8994

NO. 884
CAS:5408-86-6



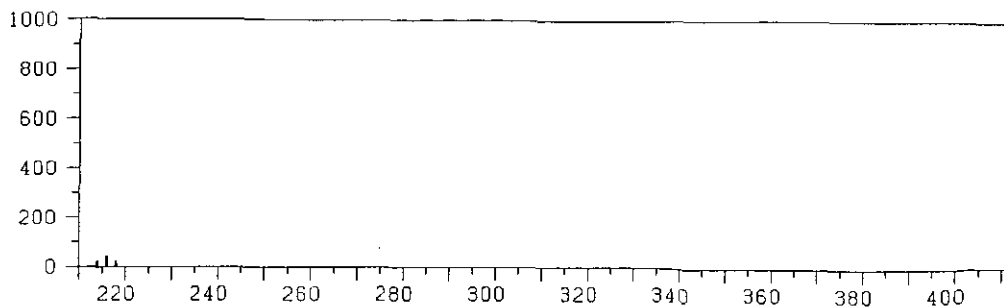
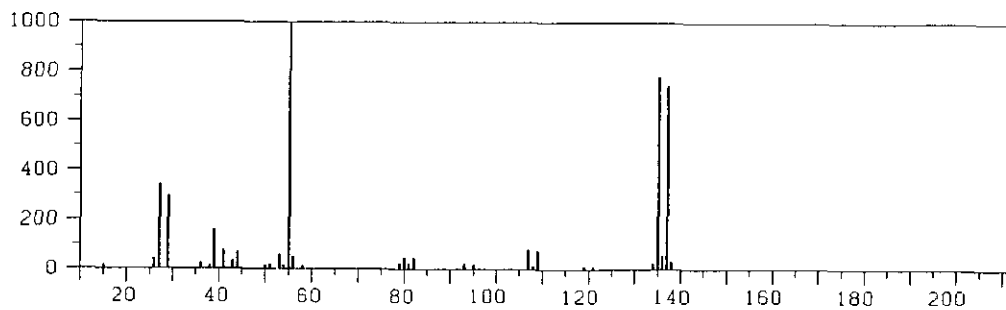
1,2-DIBROMOBUTANE
 $C_4H_8Br_2$
1ADFFDFF002 MW:213.8994

NO. 885
CAS:533-98-2



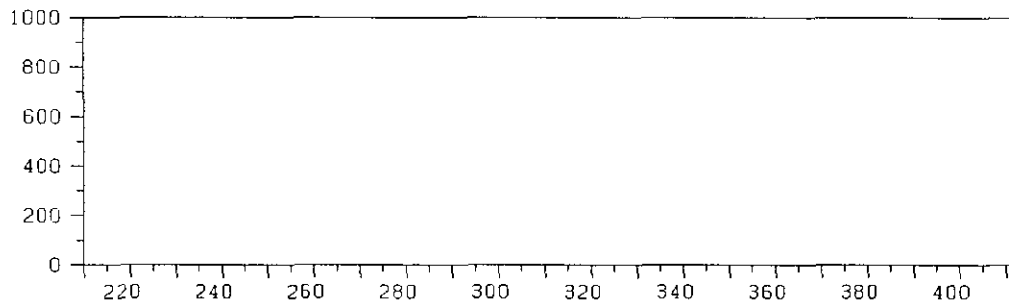
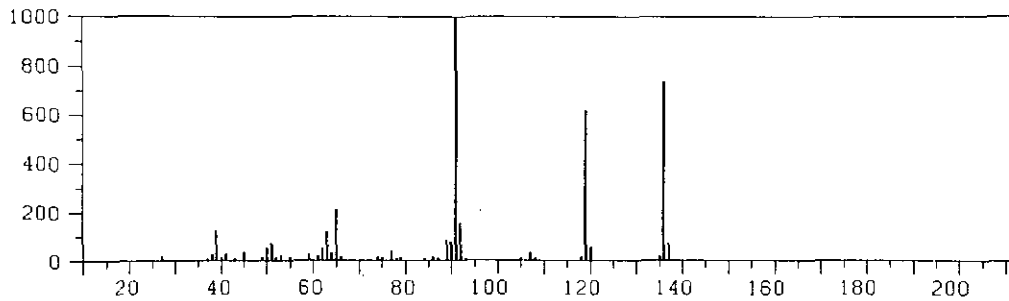
1,3-DIBROMOBUTANE
 $C_4H_8Br_2$
1ADFFDFF003 MW:213.8994

NO. 886
CAS:107-80-2



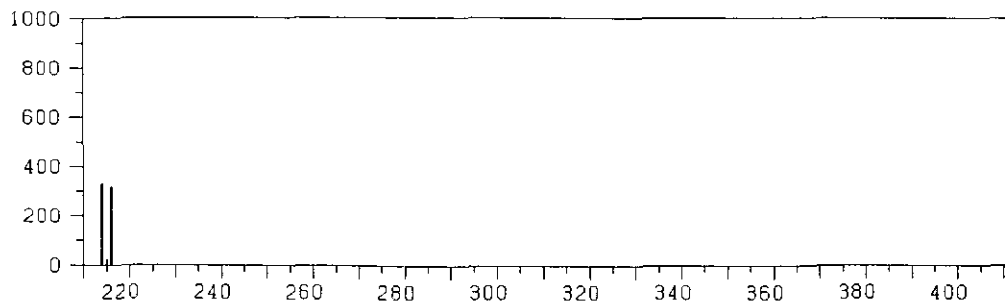
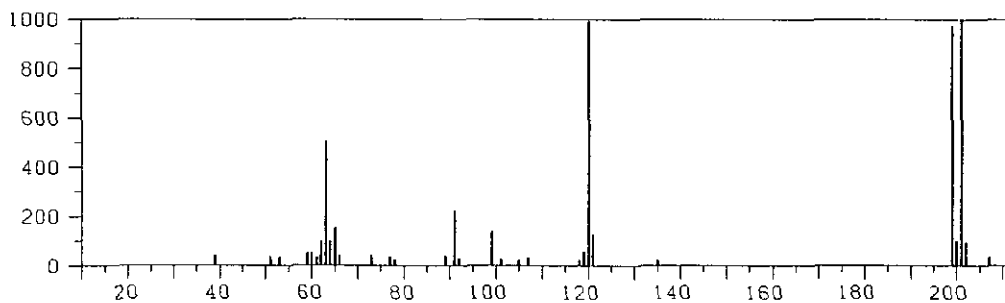
P-BROMOMETHYLBENZOIC ACID
 $C_8H_7BrO_2$
1ADE3FBFD000 MW:213.9630

NO. 887
CAS:6232-88-8



2-BROMO-4-ISOPROPYLPHENOL
 $C_9H_{11}BrO$
1ADD3FB7E000 MW:213.9993

NO. 888



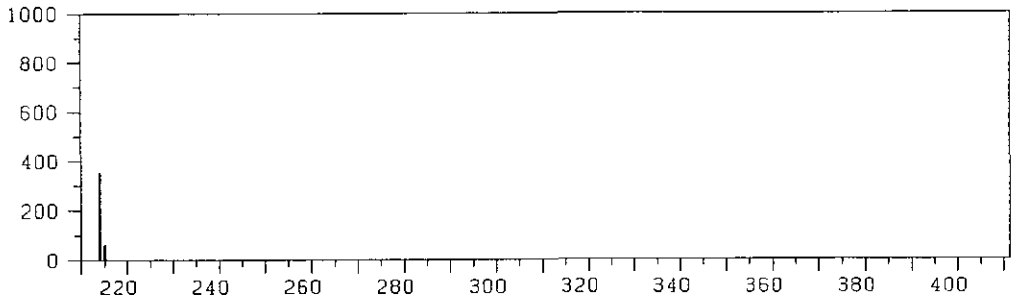
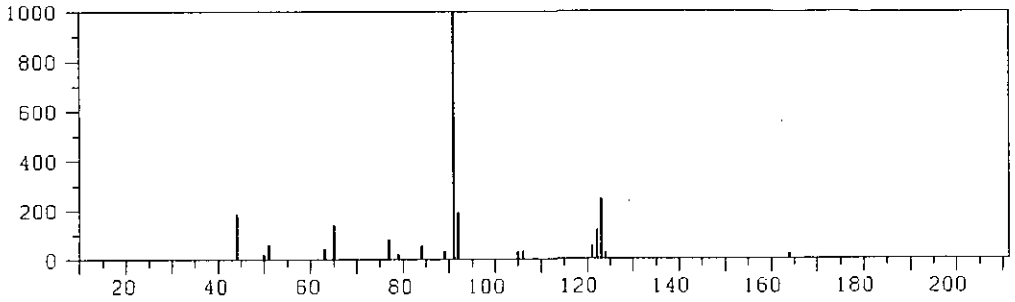
DIBENZYL SULFIDE

$C_{14}H_{14}S_1$

1ADC7F8FF000 MW:214.0816

NO. 889

CAS:26898-12-4

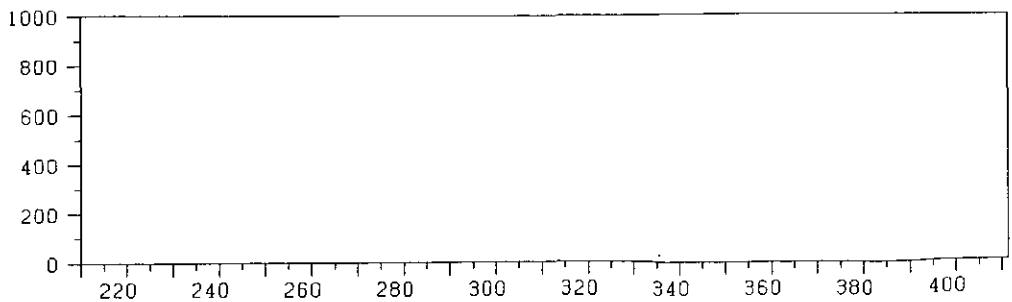
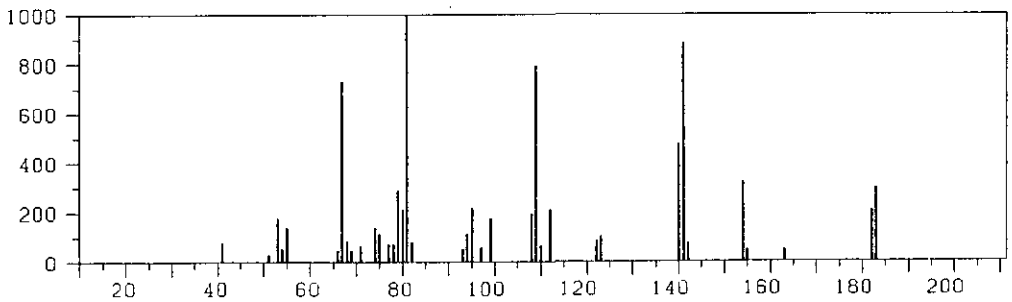


1,1-CYCLOPENTANEDIACETIC ACID DIMETHYL ESTER

$C_{11}H_{18}O_4$

1ADB7FA7B000 MW:214.1205

NO. 890



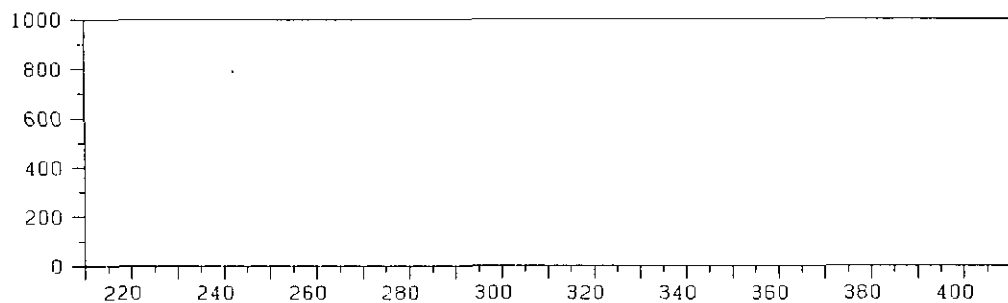
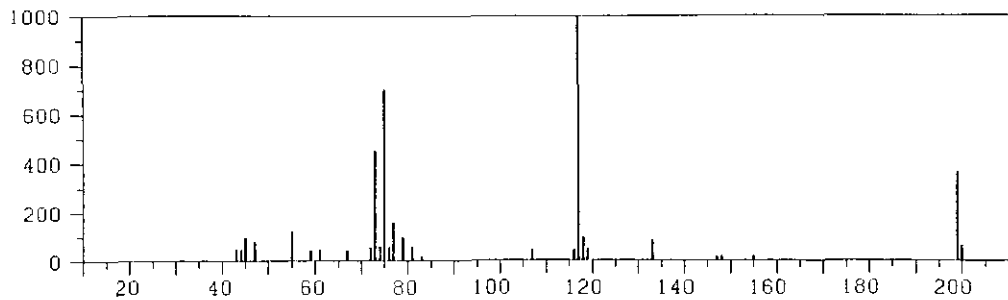
CYCLOHEXYLACETIC ACID TRIMETHLSILYL ESTER

$C_{11}H_{22}O_2Si$

1ADA7FA7D000 MW:214.1389

NO. 891

CAS:74367-73-0



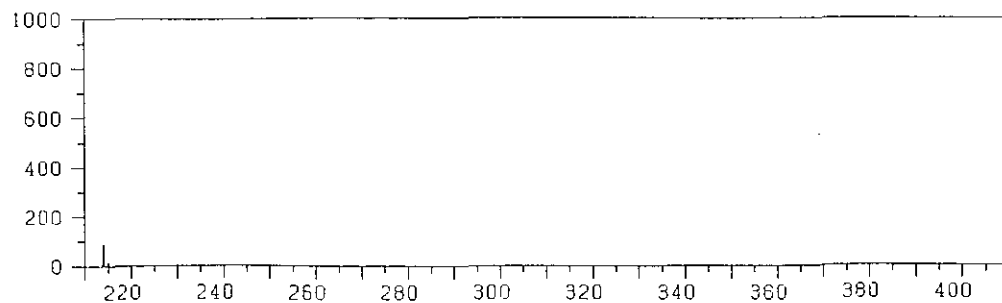
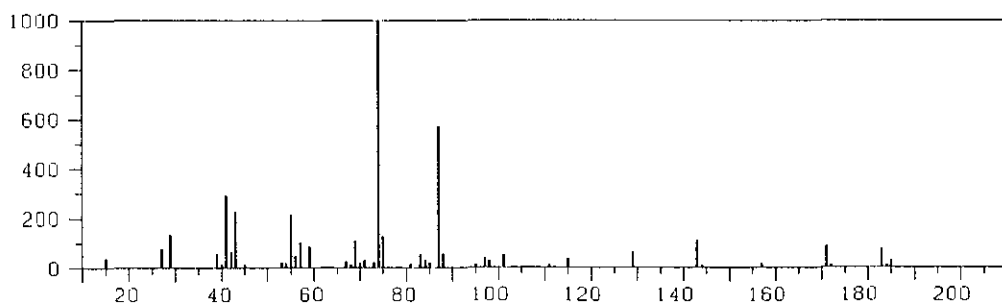
METHYL LAURATE Y METHYL DODECANOATE

$C_{13}H_{26}O_2$

1AD97F97D000 MW:214.1932

NO. 892

CAS:111-82-0



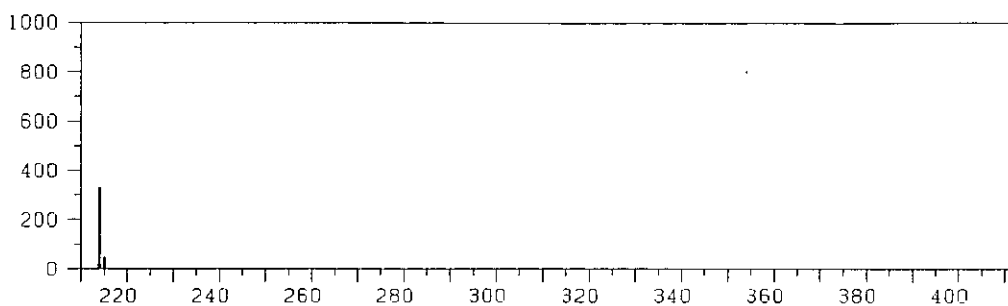
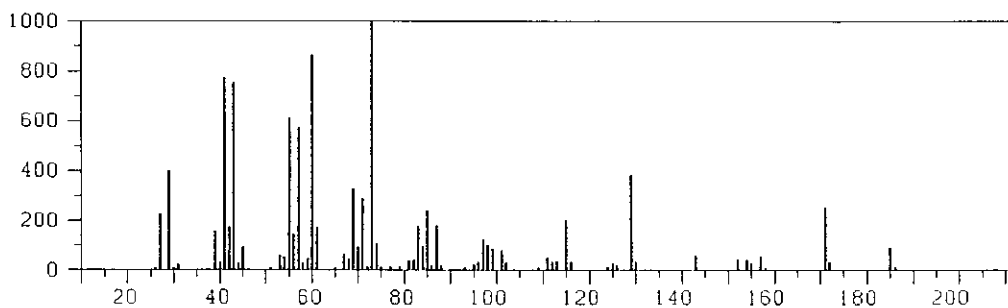
N-TRIDECANOIC ACID ¥ TRIDECANOIC ACID

$C_{13}H_{26}O_2$

1AD97F97D001 MW:214.1932

NO. 893

CAS:638-53-9



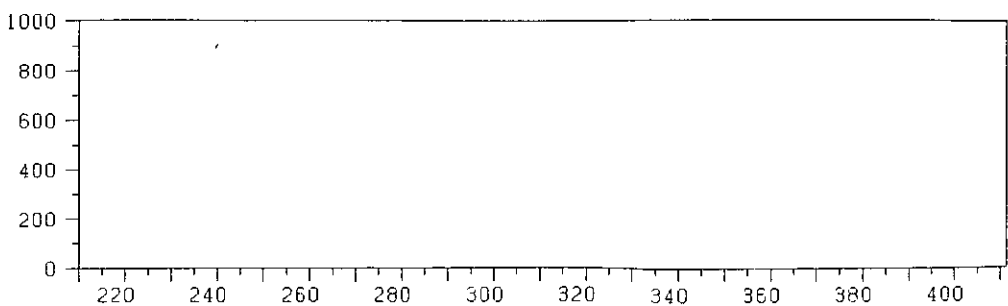
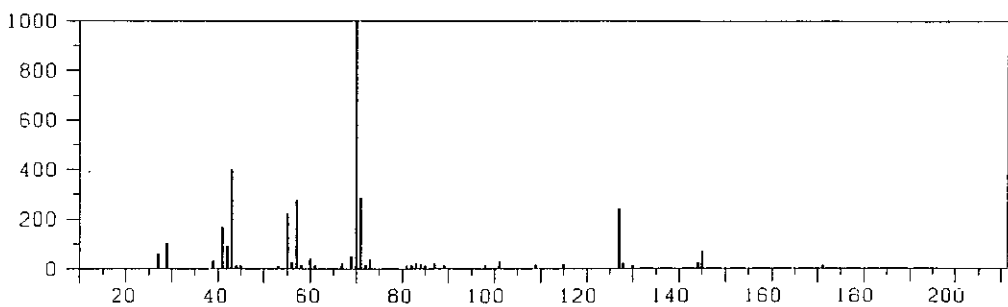
ISOAMYL CAPRYLATE ¥ ISOAMYL OCTANOATE ¥ 3-METHYLBUTYL OCTANOATE

$C_{13}H_{26}O_2$

1AD97F97D002 MW:214.1932

NO. 894

CAS:2035-99-6



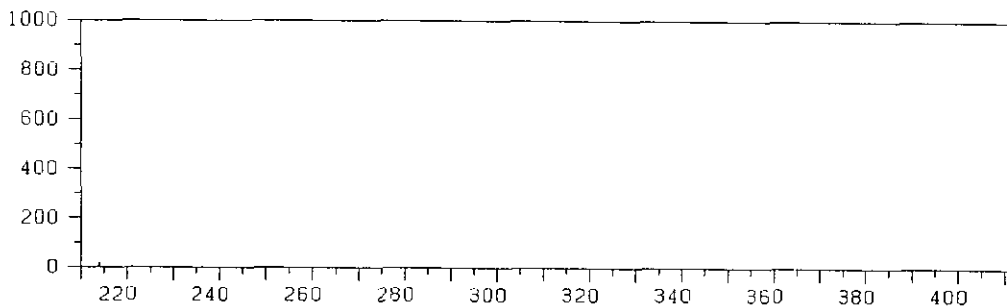
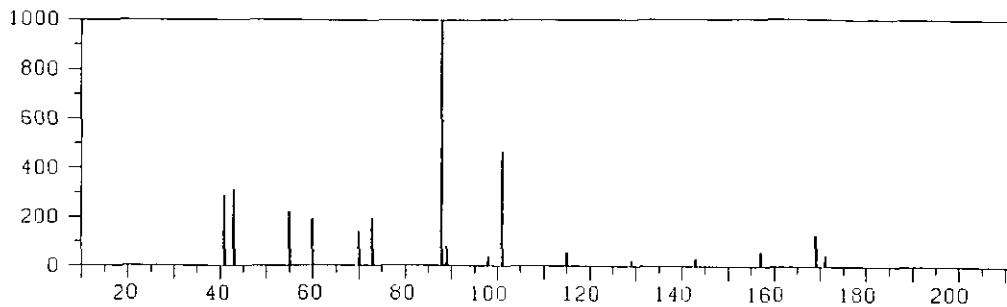
ETHYL UNDECANOATE

$C_{13}H_{26}O_2$

1AD97F97D003 MW:214.1932

NO. 895

CAS:627-90-7



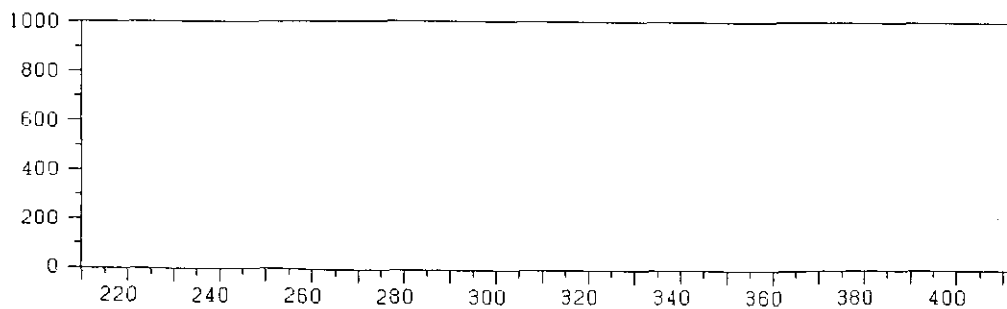
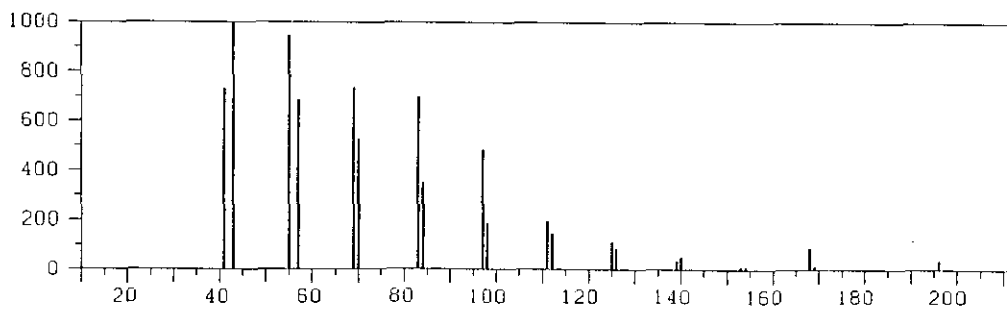
1-TETRADECANOL

$C_{14}H_{30}O$

1AD87F8FE000 MW:214.2296

NO. 896

CAS:112-72-1



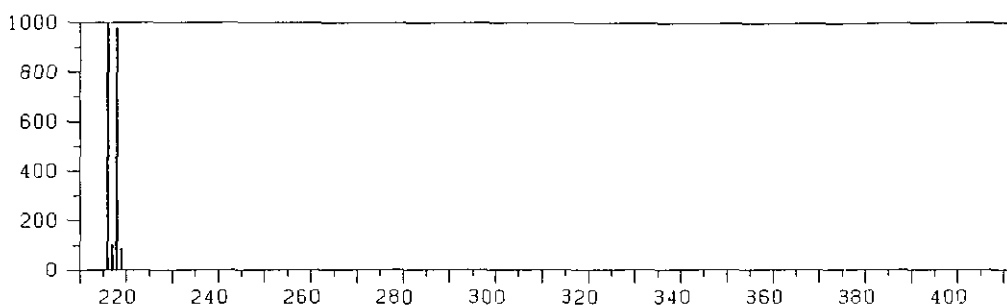
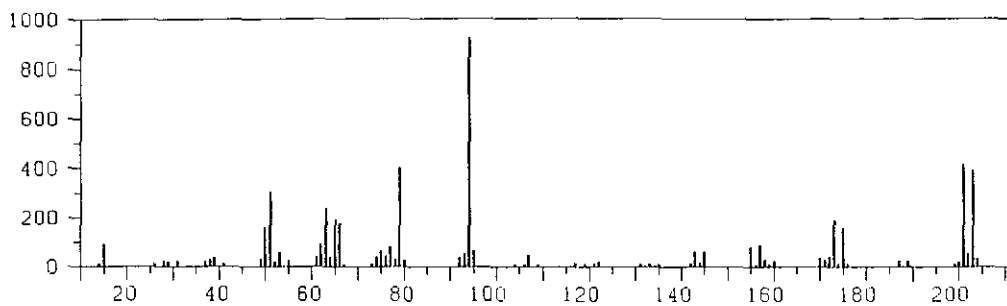
4-BROMOCATECHOL DIMETHYLETHER

$C_8H_9BrO_2$

1B1DBFBFD000 MW: 215.9786

NO. 897

CAS: 2859-78-1



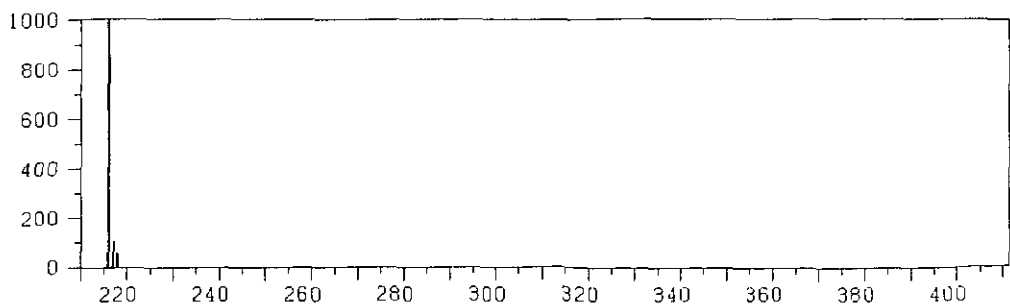
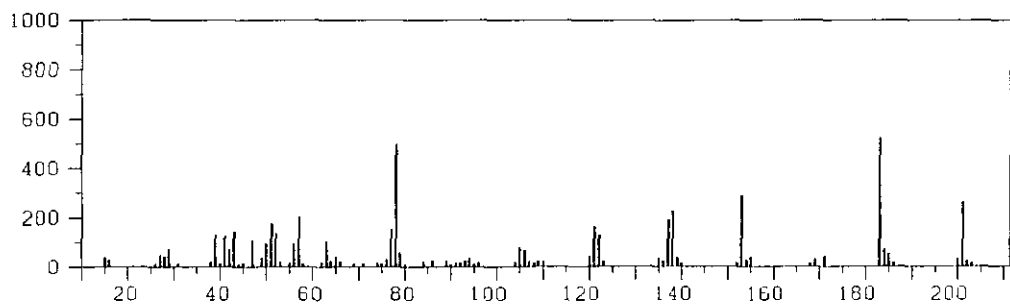
SALITHION Y 4H-1,3,2-BENZODIOPHOSPHORIN, 2-METHOXYL-2-SULFIDE

$C_8H_9O_3P_1S_1$

1B1DBFBFC000 MW: 216.0009

NO. 898

CAS: 3811-49-2



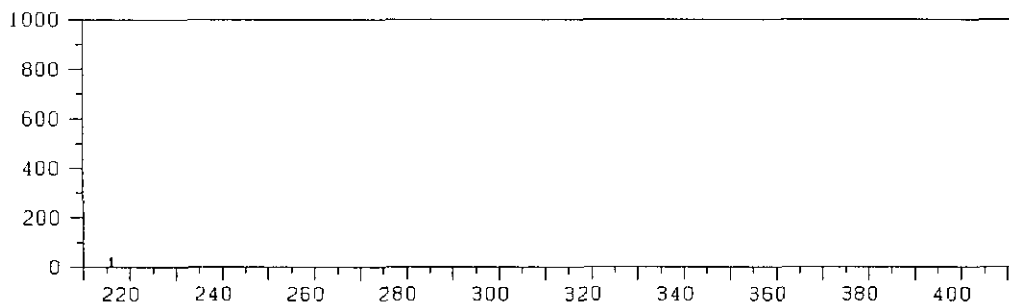
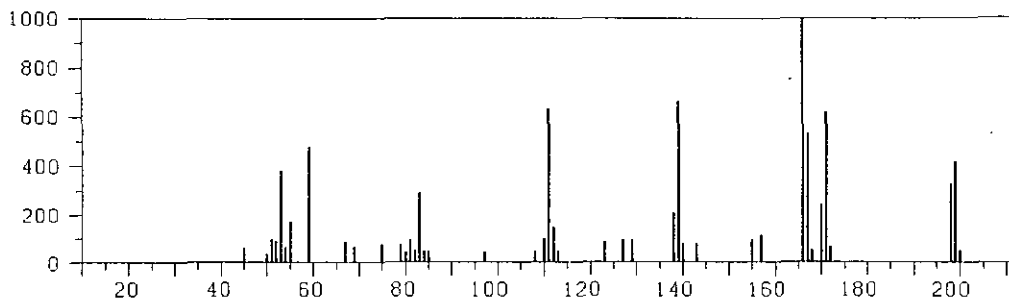
TRIMETHYL (E)-1-PROPENE-1,2,3-CARBOXYLATE

$C_9H_{12}O_6$

1B1CFFB79000 MW:216.0634

NO. 899

CAS:4271-99-2



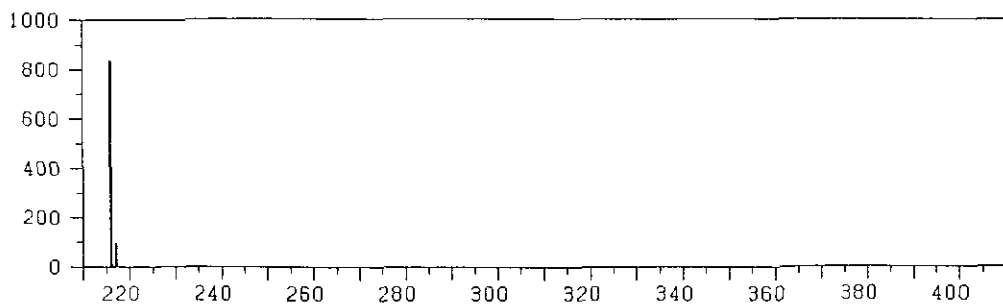
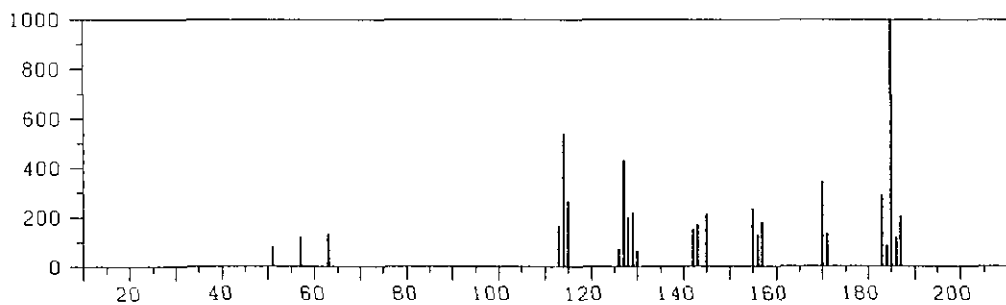
1-METHOXY-2-NAPHTHOIC ACID METHYL ESTER

$C_{13}H_{12}O_3$

1B1CFF97C000 MW:216.0786

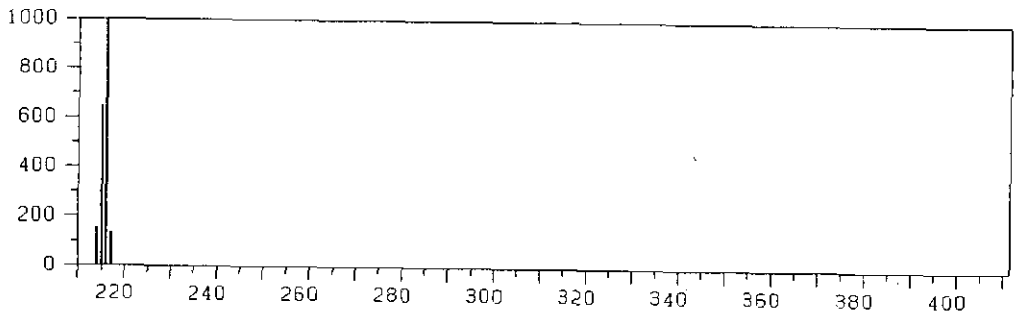
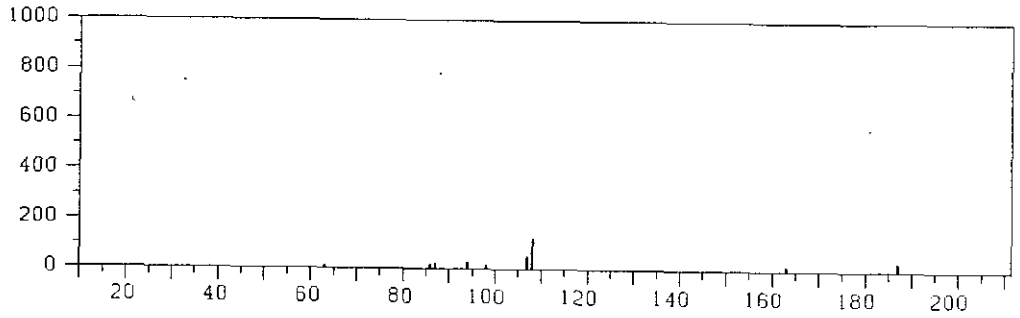
NO. 900

CAS:6039-59-4



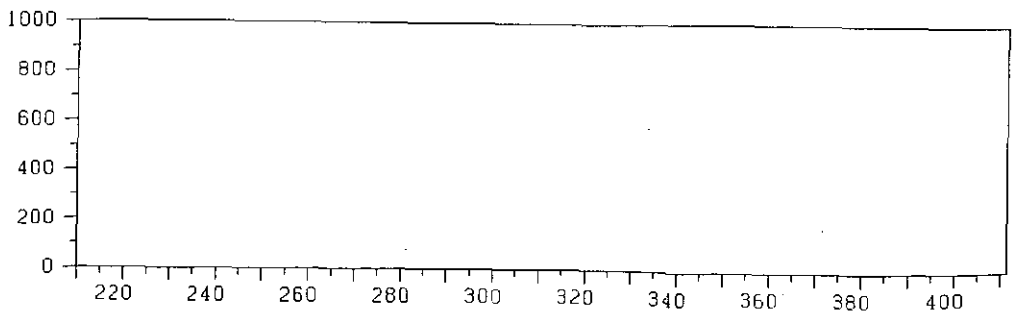
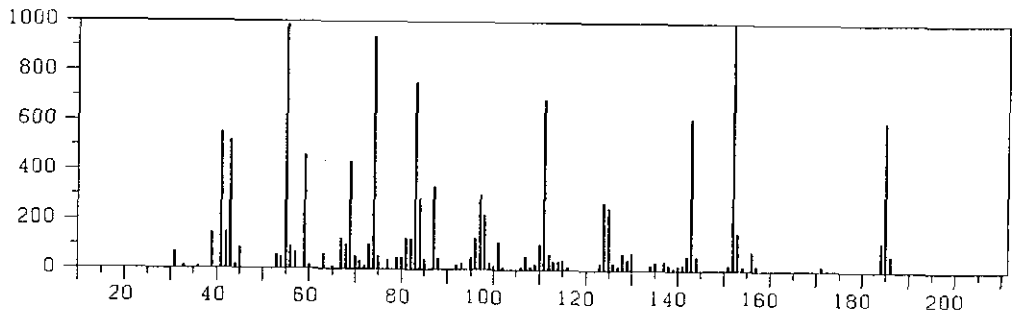
11H-BENZØ(A)FLUØRENE
C₁₇H₁₂
1B1CFF77F000 MW:216.0939

NØ. 901
CAS:238-84-6

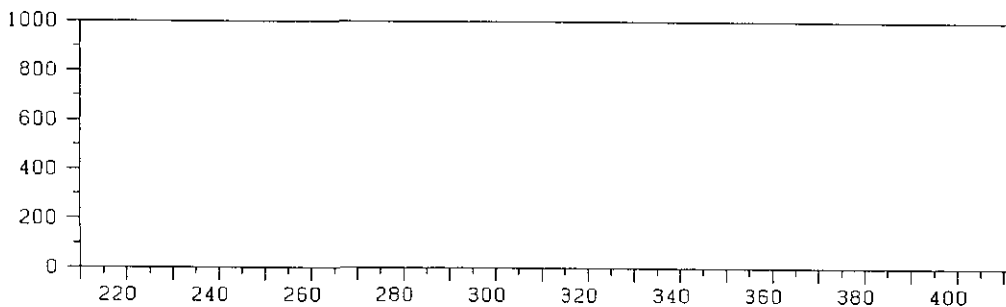
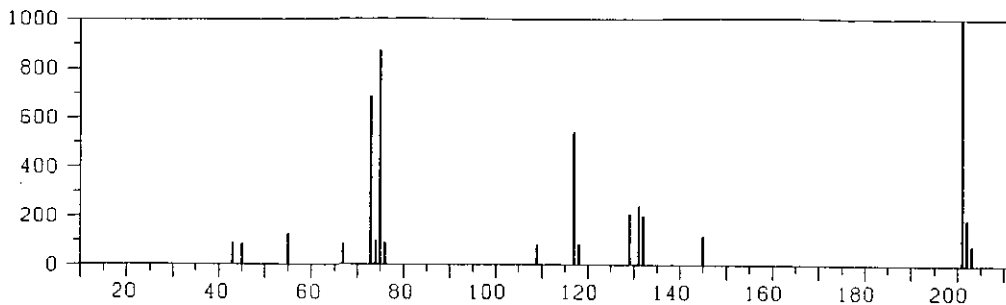


DIMETHYL AZELATE Y DIMETHYL NONANEDIOATE
C₁₁H₂₀O₄
1B1AFFA7B000 MW:216.1361

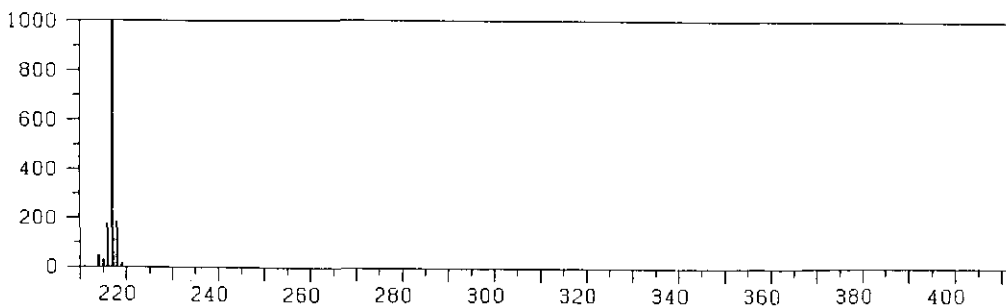
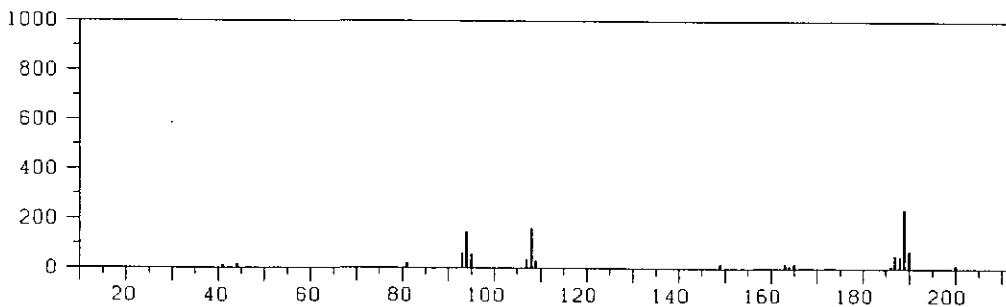
NØ. 902
CAS:1732-10-1



TRIMETHYLSILYL OCTANOATE & OCTANOIC ACID, TRIMETHYLSILYL ESTER
C₁₁H₂₄O₂Si₁ NO. 903
1B19FFA7D000 MW:216.1545 CAS:55494-06-9



1-AMINOPYRENE
C₁₆H₁₁N₁ NO. 904
1B3D3F7FF000 MW:217.0891 CAS:1606-67-3



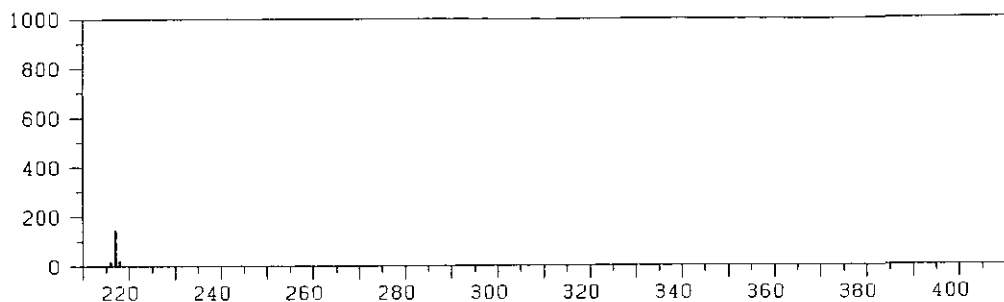
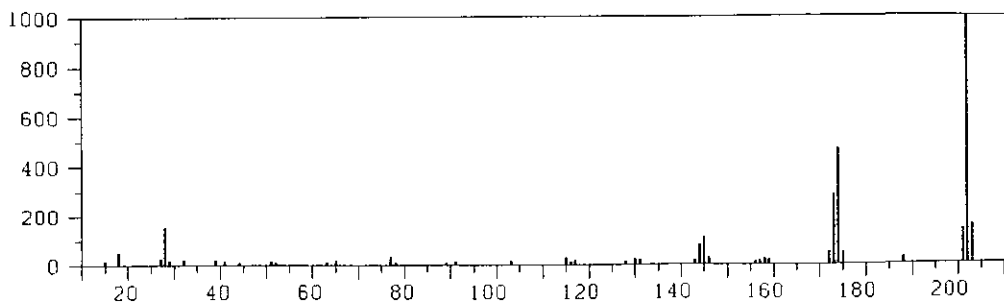
6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE

$C_{14}H_{19}N_1O_1$

1B3B3F8FE000 MW:217.1466

NO. 905

CAS:91-53-2



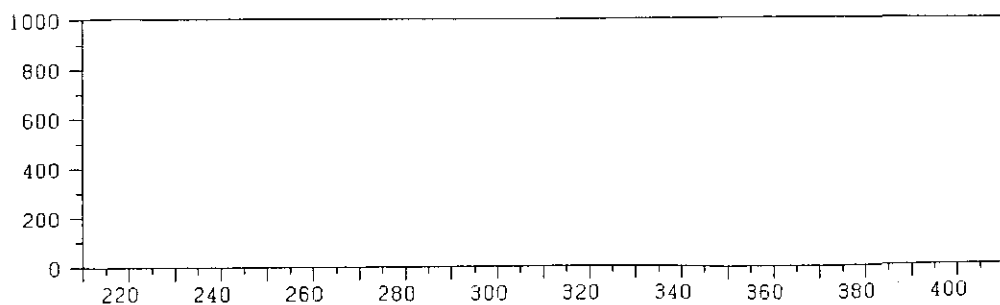
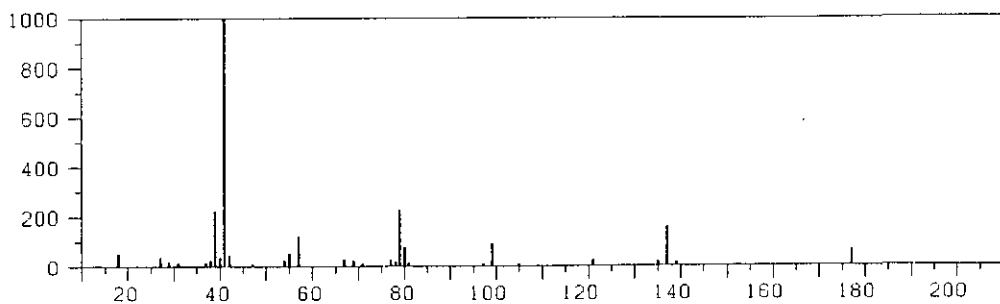
TRIS(2-PROPENYL) PHOSPHATE

$C_9H_{15}O_4P_1$

1B5C3FB7B000 MW:218.0708

NO. 906

CAS:1623-13-4



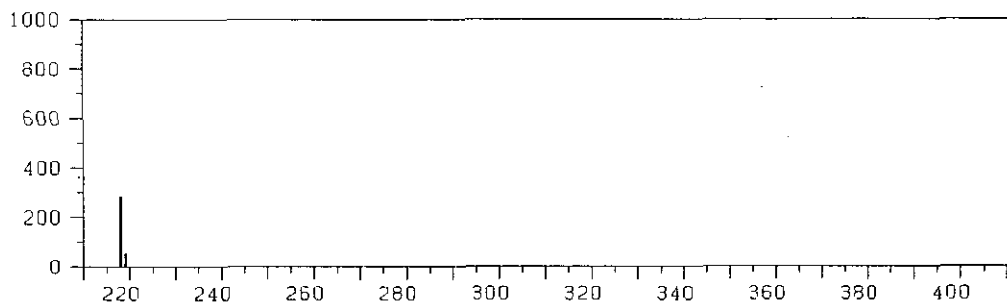
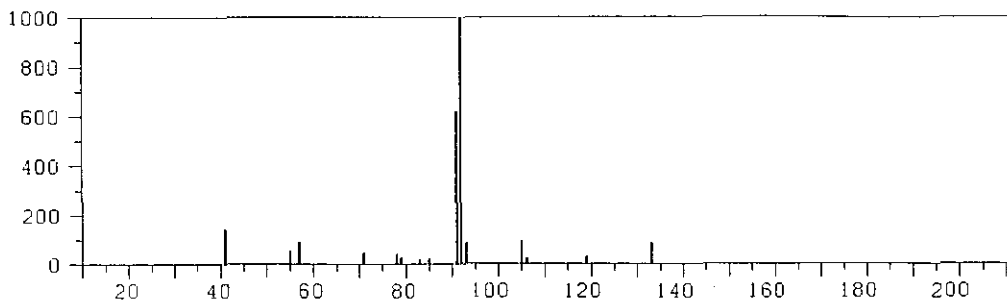
DECYL BENZENE Y 1-PHENYLDECANE

$C_{16}H_{26}$

1B597F7FF000 MW:218.2034

NO. 907

CAS:104-72-3



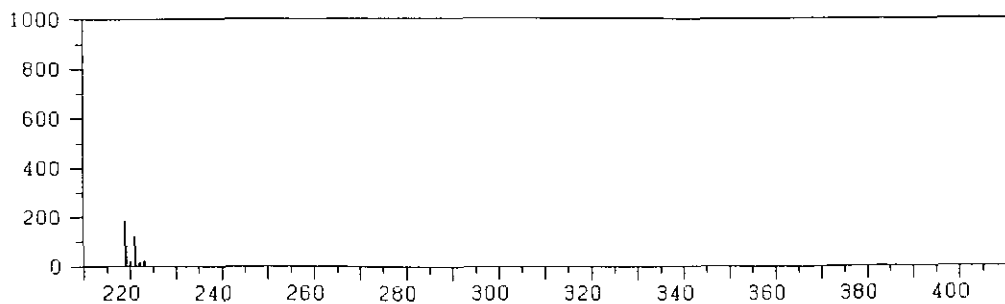
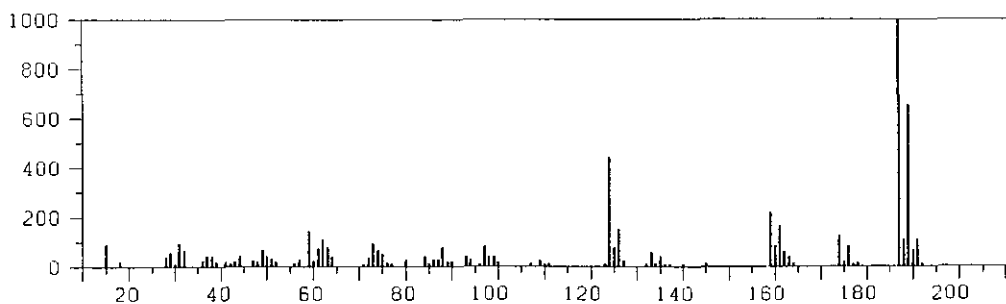
SWEP Y MCC Y 3,4-DICHLOROPHENYL METHYL CARBAMATE

$C_8H_7Cl_2N_1O_2$

1B7E3FBFI000 MW:218.9853

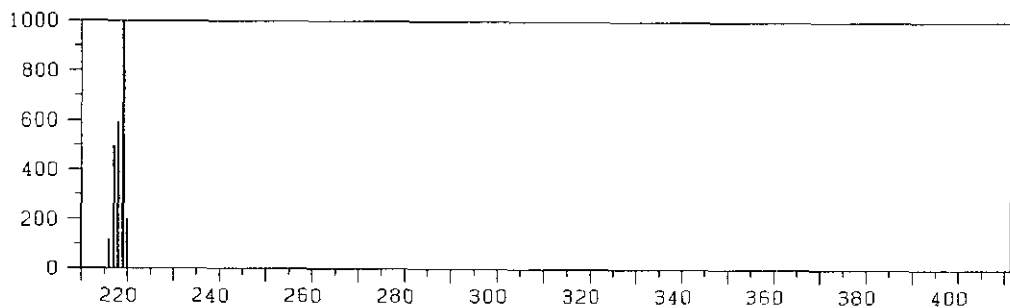
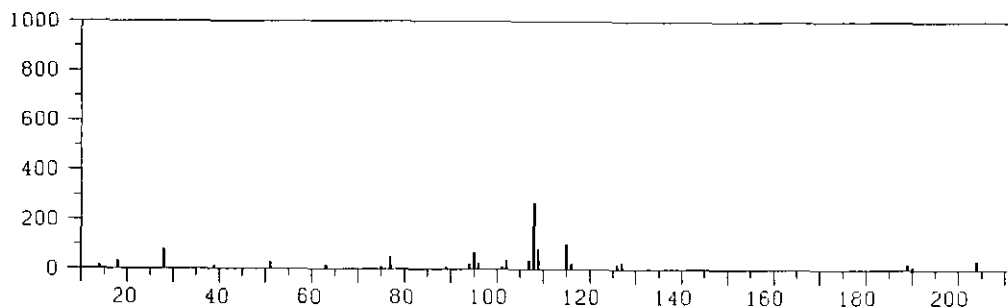
NO. 908

CAS:1918-18-9



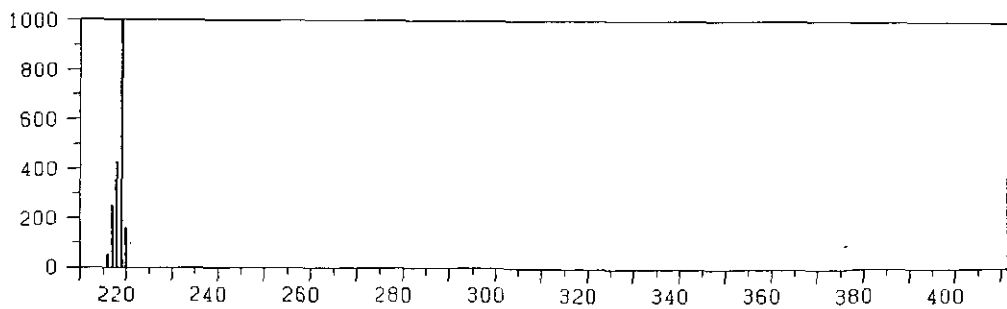
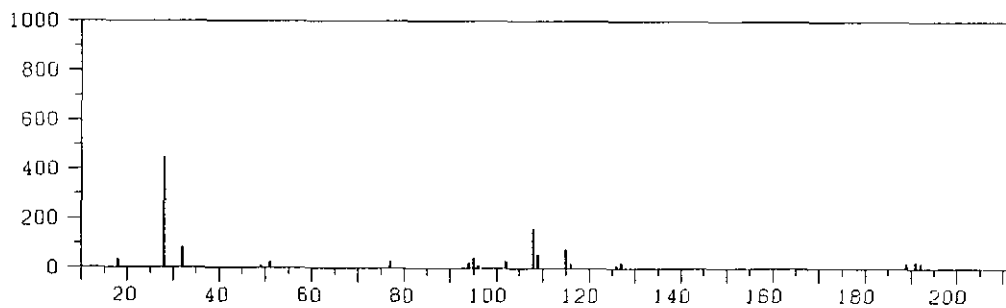
N-PHENYL-1-NAPHTHYLAMINE
C₁₆H₁₃N₁
1B7CBF7FF000 MW:219.1048

NO. 909
CAS:90-30-2



N-PHENYL-2-NAPHTHYLAMINE
C₁₆H₁₃N₁
1B7CBF7FF001 MW:219.1048

NO. 910
CAS:135-88-6



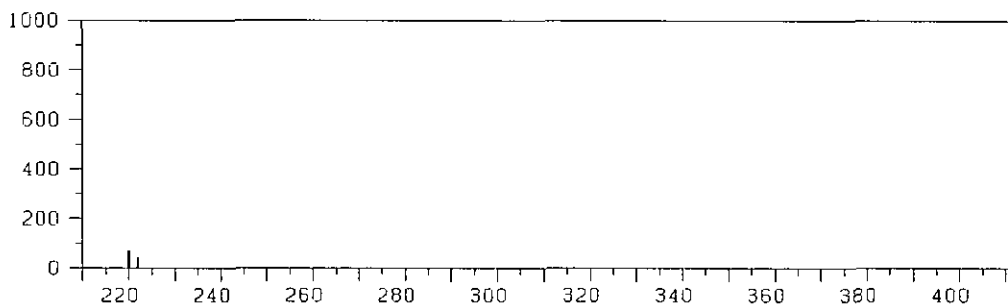
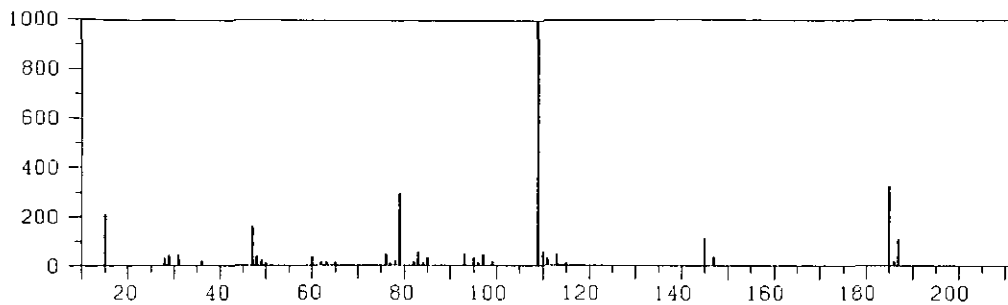
DICHLÖRÖPHÖS Y DICHLÖRVÖS Y DDVP Y 2,2-DICHLÖRÖETHENYL DIMETHYL PHÖ
SPHATE

$C_4H_7Cl_2O_4P_1$

1B9E3FDFB000 MW:219.9458

NO. 911

CAS:62-73-7



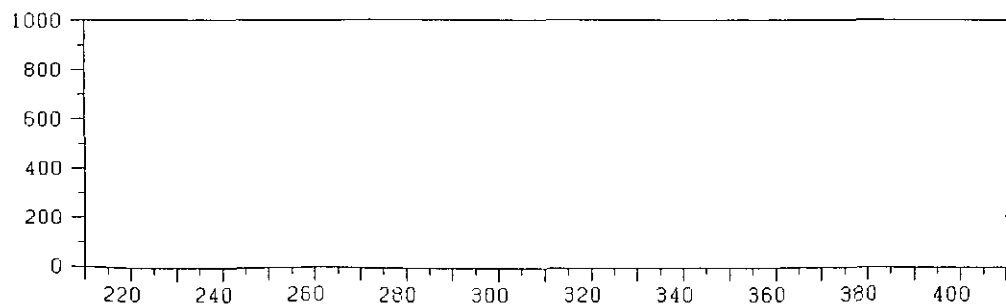
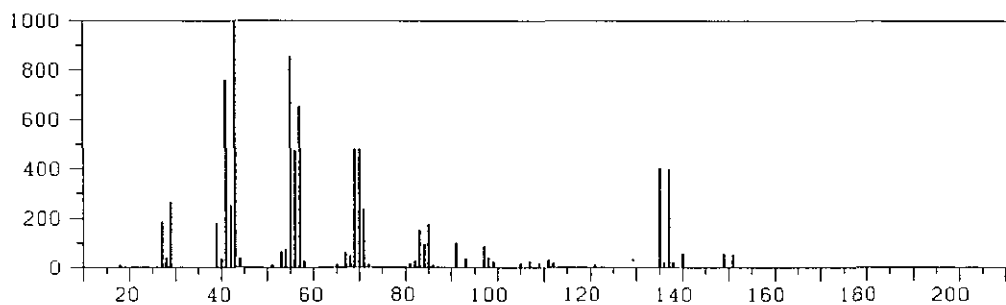
1-BRÖMÖDECANE

$C_{10}H_{21}Br_1$

1B9ABFAFF000 MW:220.0827

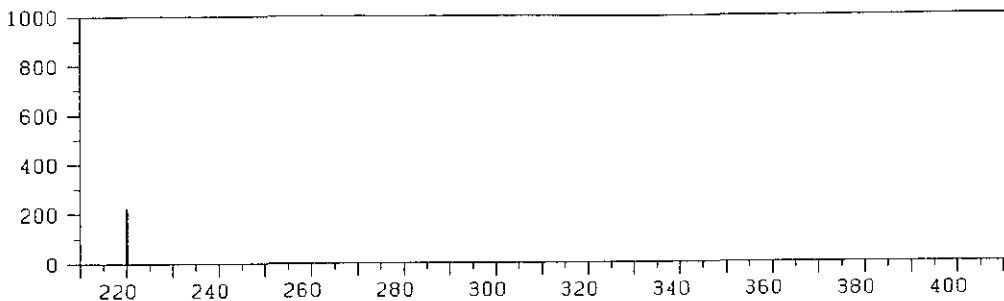
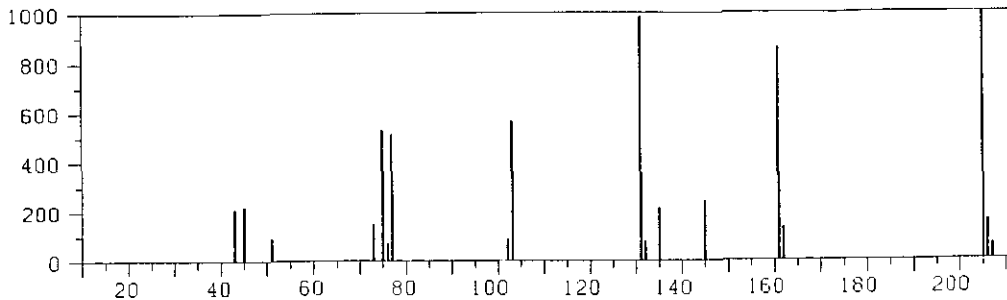
NO. 912

CAS:112-29-8



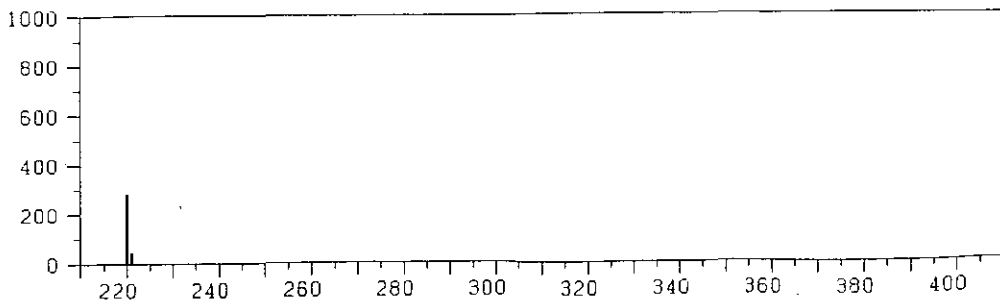
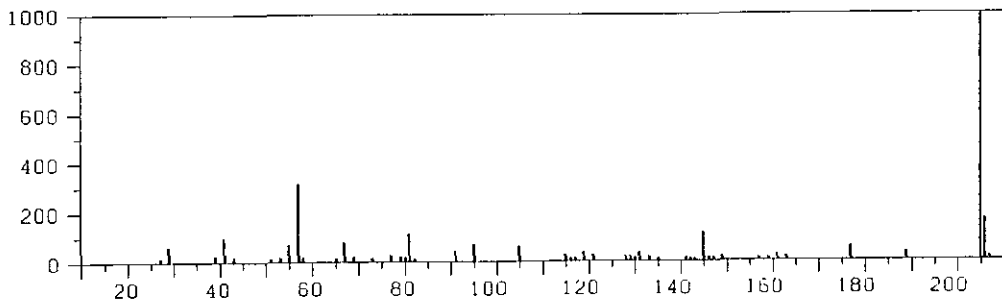
TRANS-CINNAMIC ACID TRIMETHYLSILYL ESTER γ (E)-3-PHENYLPROPENOIC AC
ID TRIMETHYLSILYL ESTER
 $C_{12}H_{16}O_2Si$
1B9BFF9FD000 MW:220.0919

NØ. 913
CAS:55012-82-3



2,6-DI-TERT-BUTYL-4-METHYLPHENØL γ BHT
 $C_{15}H_{24}O$
1B99FF87E000 MW:220.1827

NØ. 914
CAS:128-37-0



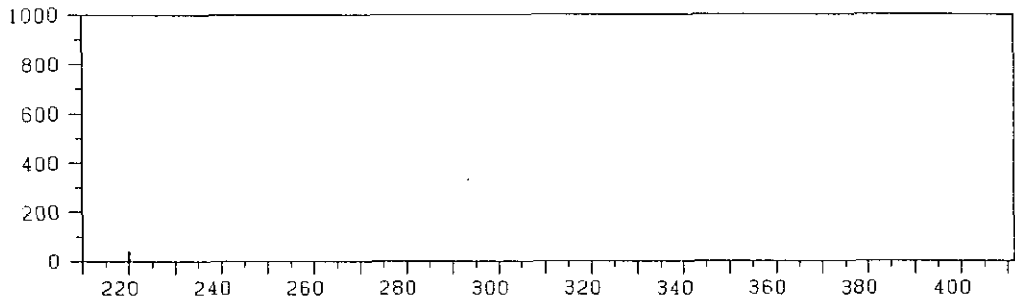
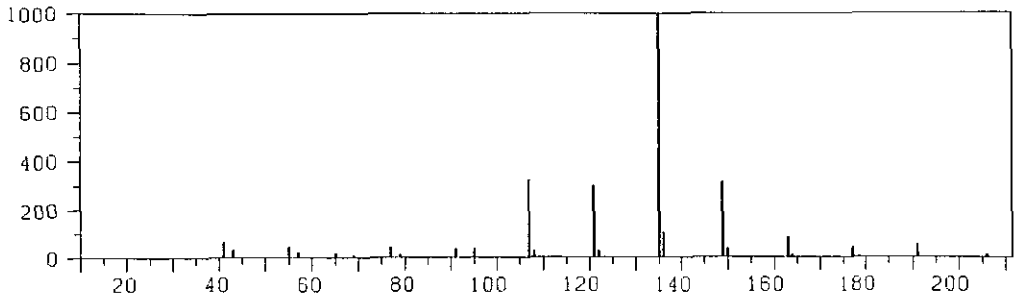
4-NONYLPHENOL

$C_{15}H_{24}O$

1B99FF87E001 MW:220.1827

NO. 915

CAS:104-40-5

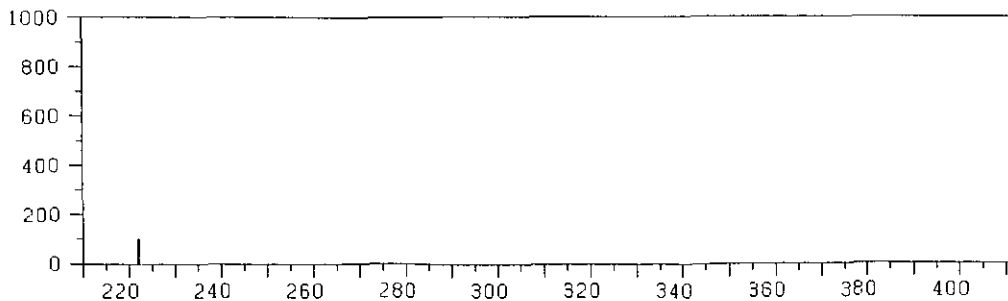
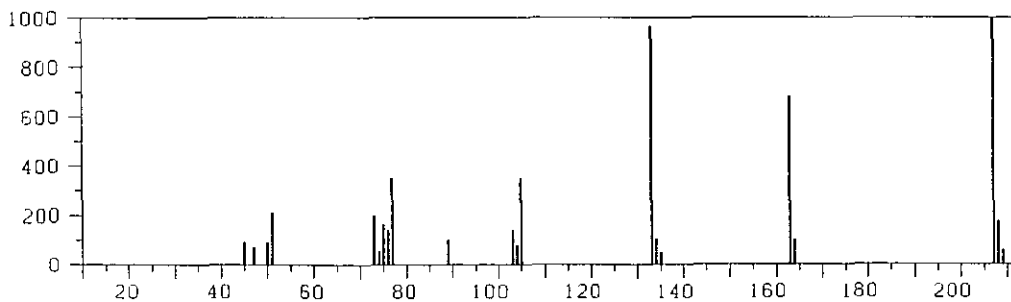


BENZALDEHYDE-P-CARBOXYLIC ACID TRIMETHYLSILYL ESTER

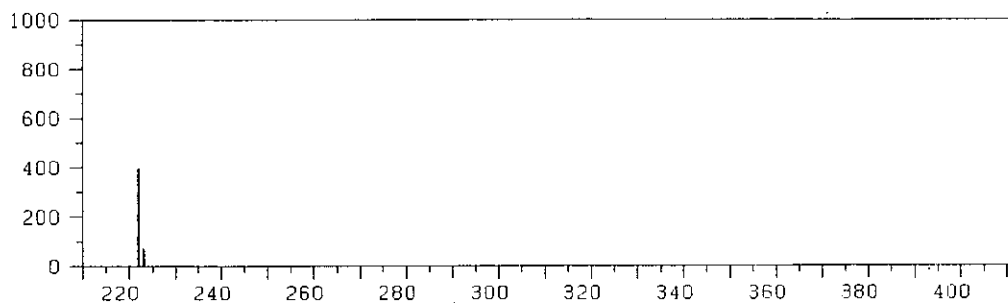
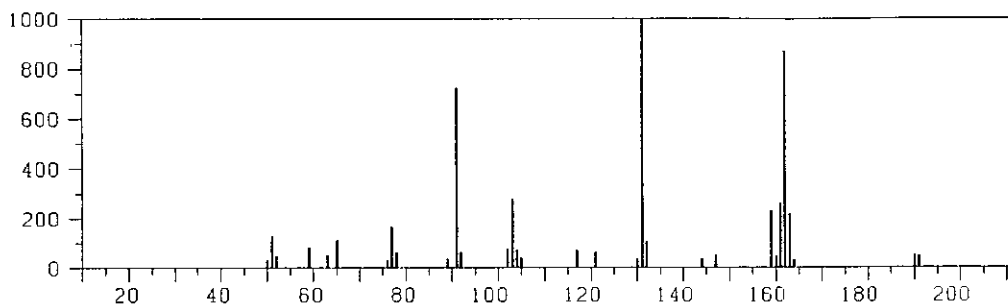
$C_{11}H_{14}O_3Si$

1BDC7FA7C000 MW:222.0712

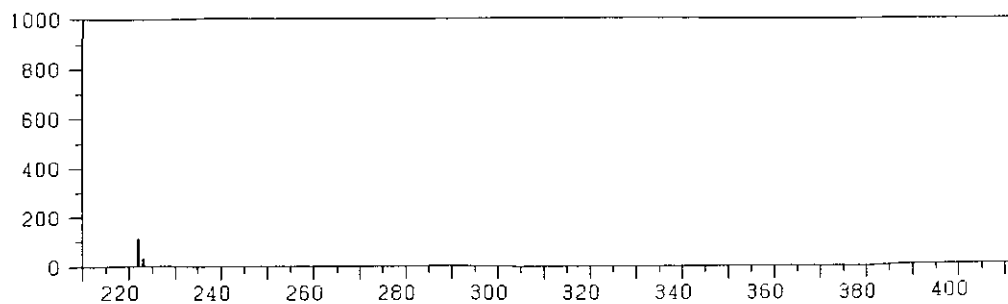
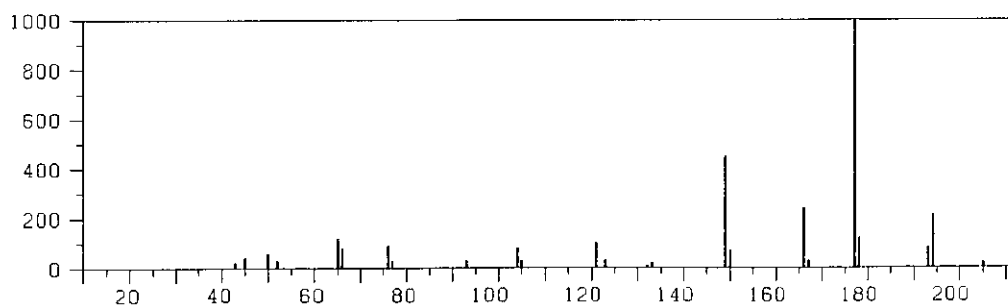
NO. 916



DIMETHYL BENZYL MALONATE γ BENZYL MALONIC ACID DIMETHYL ESTER
 $C_{12}H_{14}O_4$ NO. 917
1BDC7F9FB000 MW:222.0892 CAS:49769-78-0



DIETHYL 1,4-BENZENEDICARBOXYLATE γ DIETHYL TEREPHTHALATE
 $C_{12}H_{14}O_4$ NO. 918
1BDC7F9FB001 MW:222.0892 CAS:636-09-9



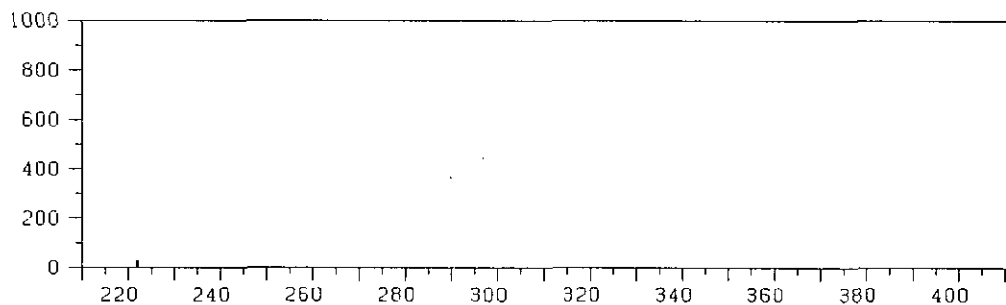
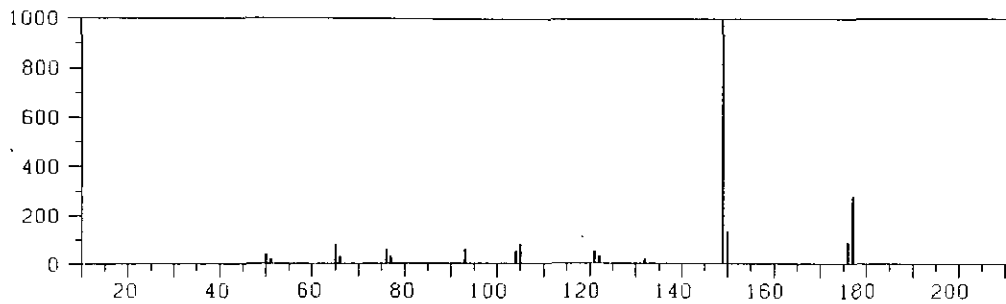
DIETHYL 1,2-BENZENEDICARBOXYLATE ¥ DIETHYL PHTHALATE

$C_{12}H_{14}O_4$

NO. 919

1BDC7F9FB002 MW:222.0892

CAS:84-66-2

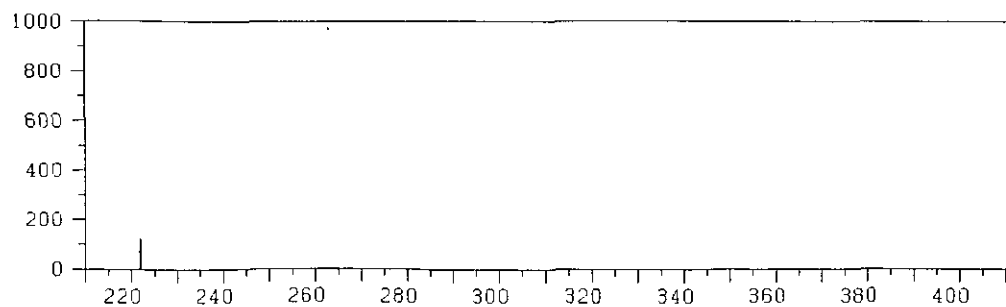
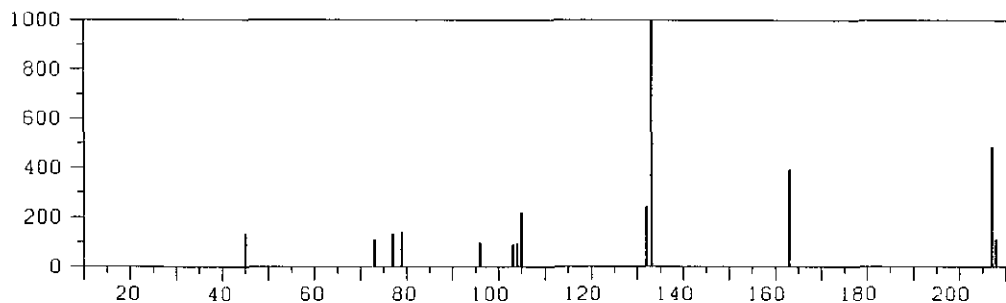


TRIMETHYLSILYL 2,4-DIMETHYLBENZOATE ¥ 2,4-DIMETHYLBENZOIC ACID, TRI
METHYLSILYL ESTER

$C_{12}H_{18}O_2Si_1$

NO. 920

1BDB7F9FD000 MW:222.1076

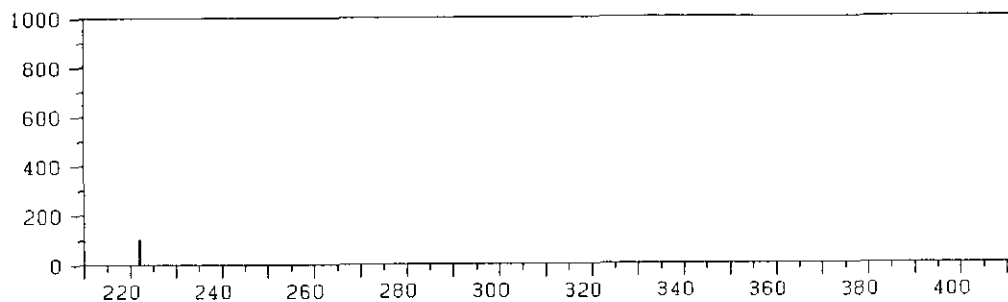
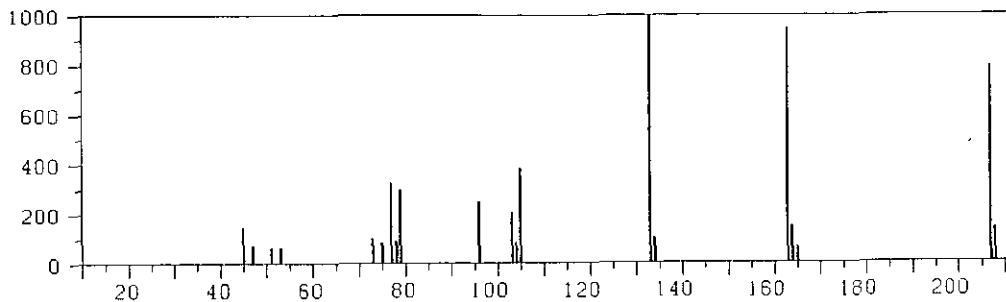


TRIMETHYLSILYL 3,4-DIMETHYLBENZOATE Y 3,4-DIMETHYLBENZOIC ACID, TRI
METHYLSILYL ESTER

$C_{12}H_{18}O_2Si_1$

NO. 921

1BDB7F9FD001 MW:222.1076

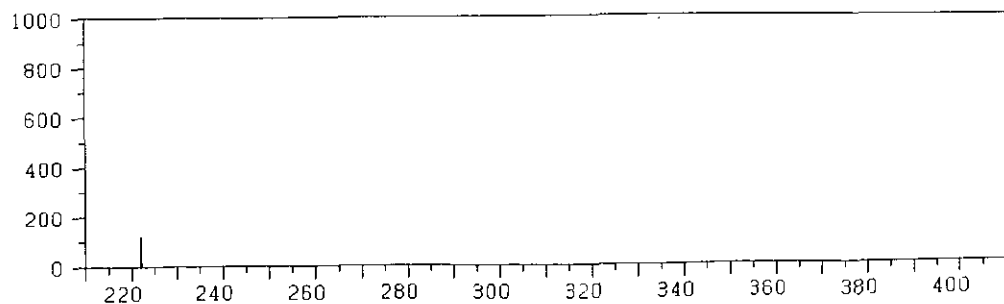
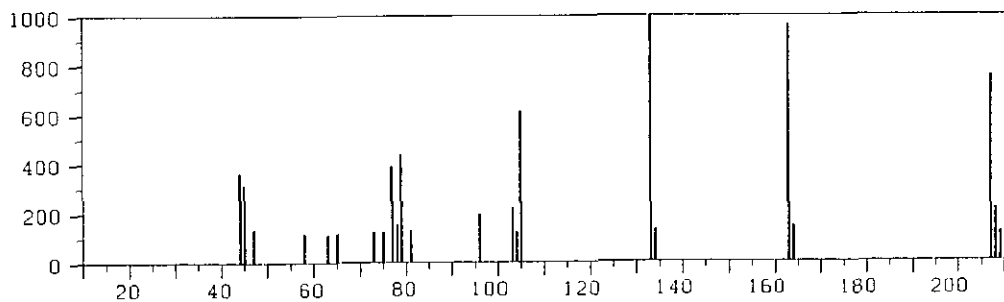


TRIMETHYLSILYL 3,5-DIMETHYLBENZOATE Y 3,5-DIMETHYLBENZOIC ACID, TRI
METHYLSILYL ESTER

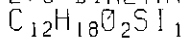
$C_{12}H_{18}O_2Si_1$

NO. 922

1BDB7F9FD002 MW:222.1076

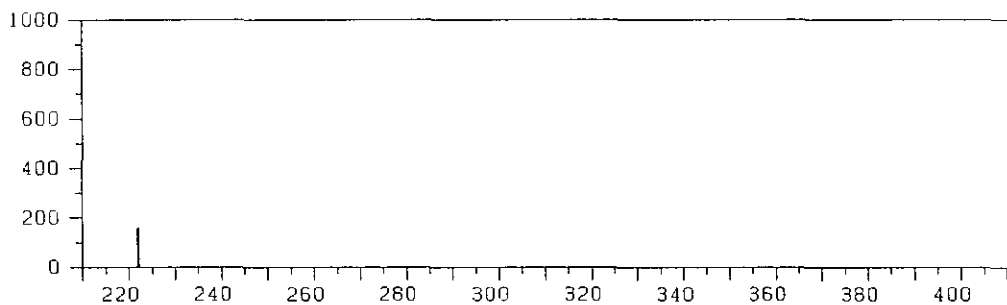
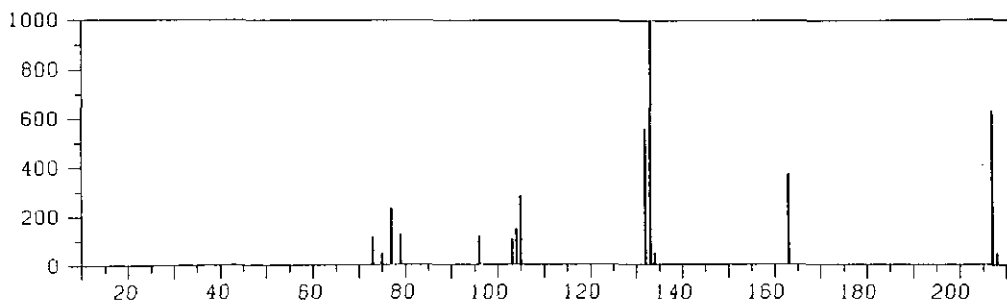


2,5-DIMETHYLBENZOIC ACID TRIMETHYLSILYL ESTER

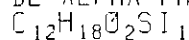


NØ. 923

1BDB7F9FD003 MW:222.1076

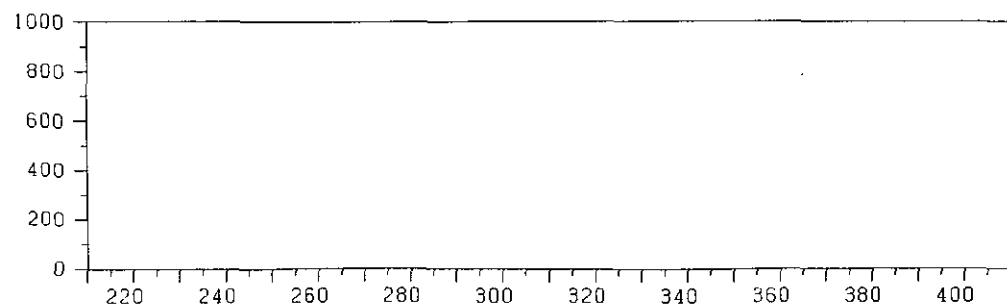
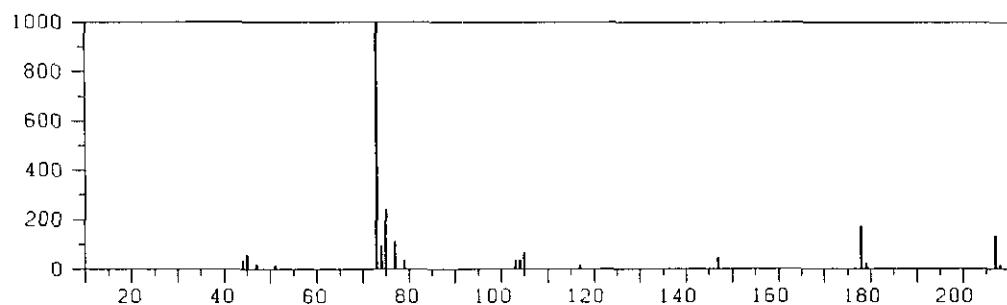


DL-ALPHA-PHENYLPROPIONIC ACID TRIMETHYLSILYL ESTER

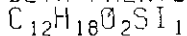


NØ. 924

1BDB7F9FD004 MW:222.1076

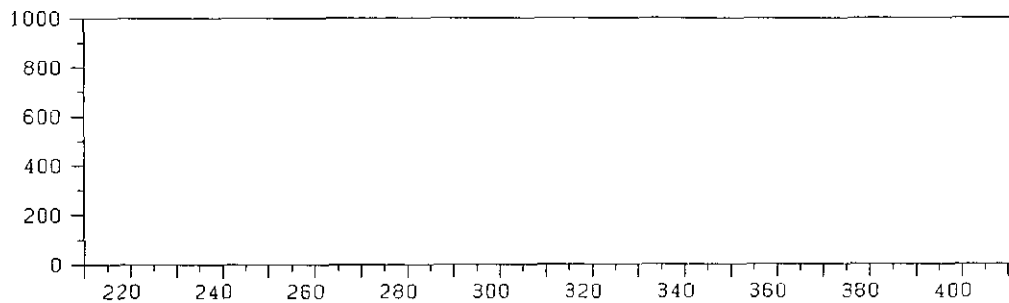
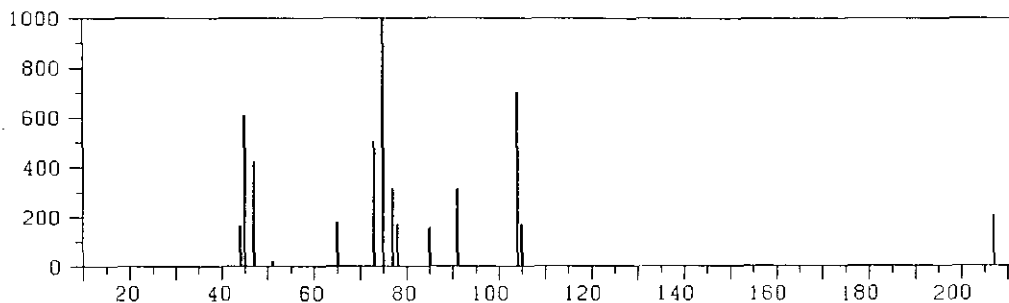


BETA-PHENYLPROPIONIC ACID TRIMETHYLSILYL ESTER

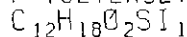


NO. 925

1BDB7F9FD005 MW:222.1076

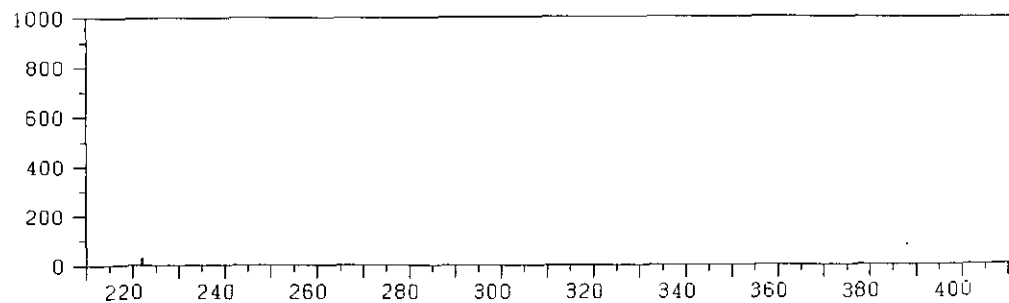
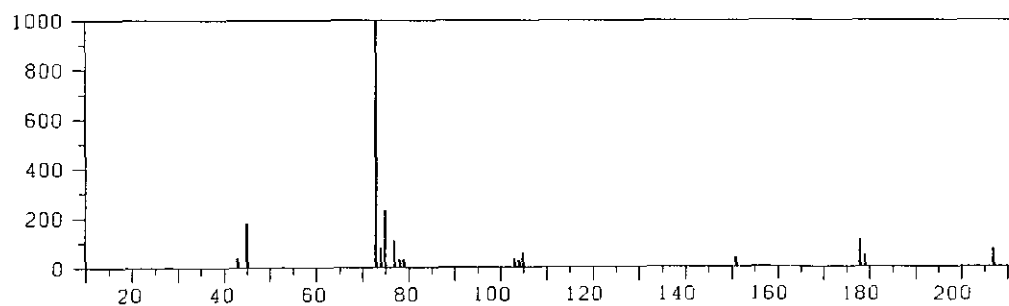


P-TOLYLACETIC ACID TRIMETHYLSILYL ESTER



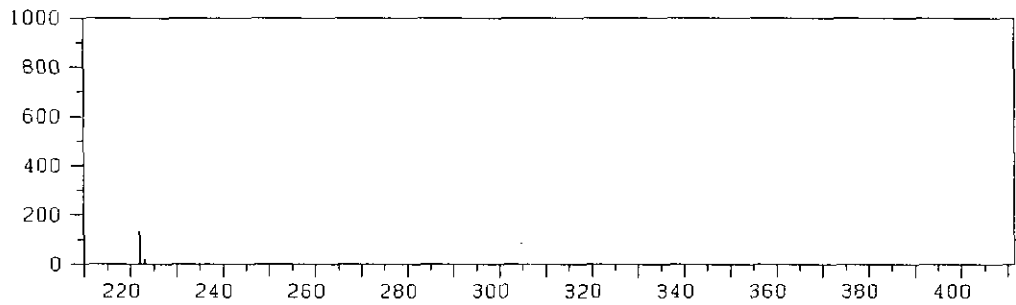
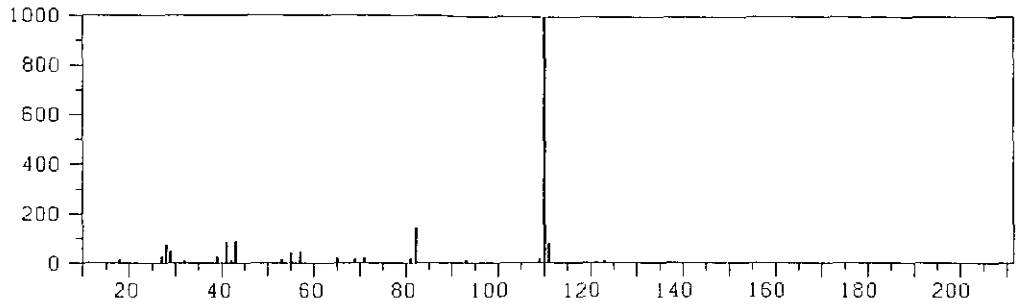
NO. 926

1BDB7F9FD006 MW:222.1076



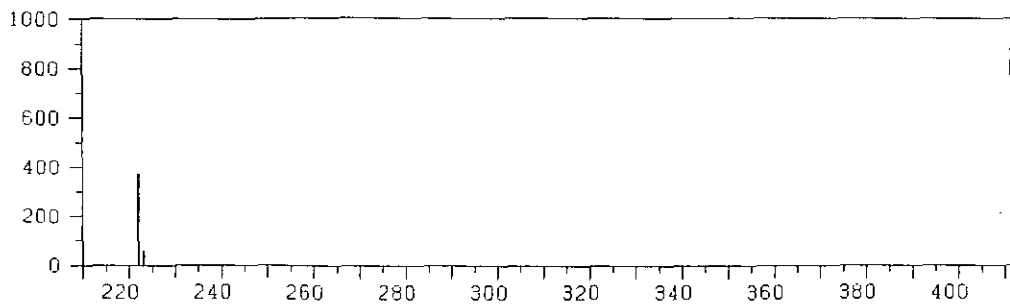
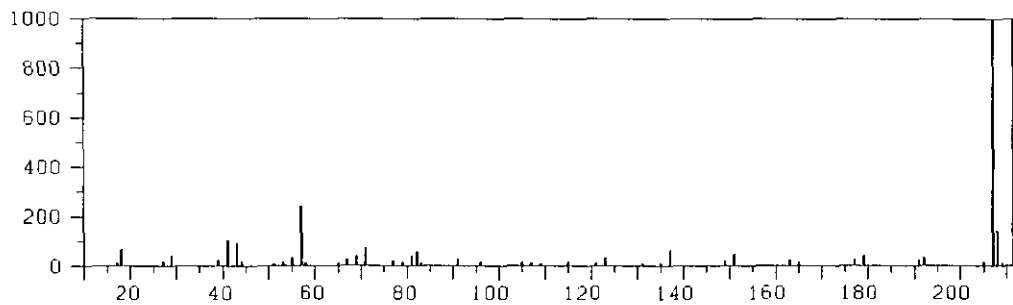
4-(OCTYLOXY)PHENOL
C₁₄H₂₂O₂
1BDA7F8FD000 MW:222.1619

NO. 927
CAS:3780-50-5

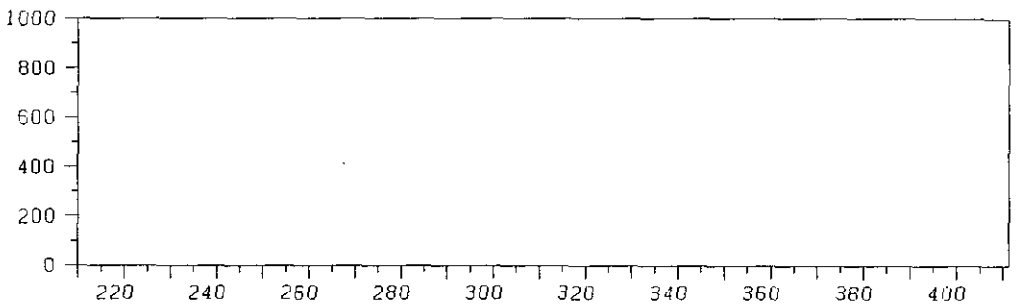
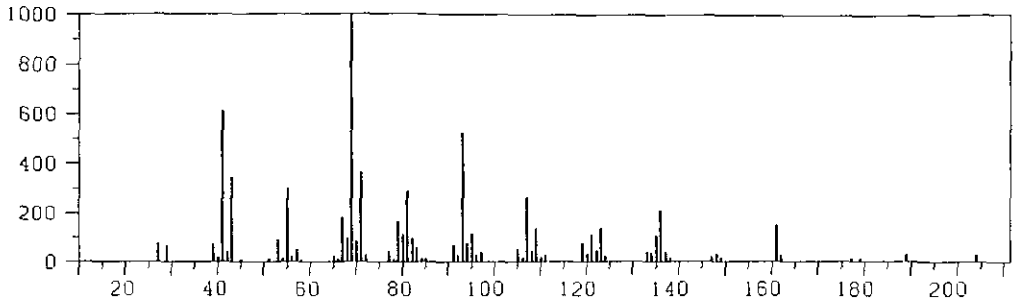


2,5-DI-TERT-BUTYLHYDROQUINONE
C₁₄H₂₂O₂
1BDA7F8FD001 MW:222.1619

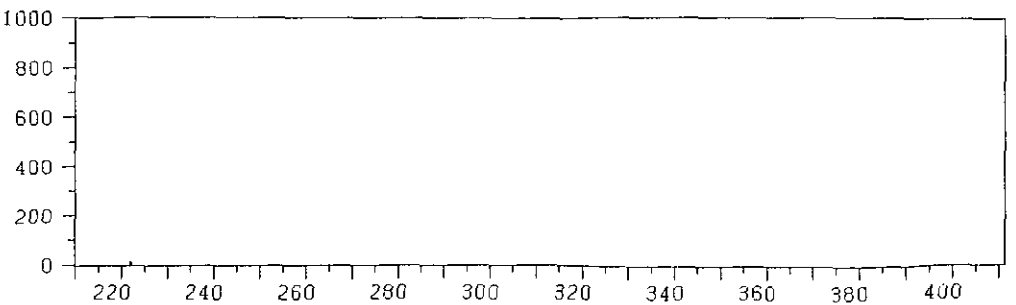
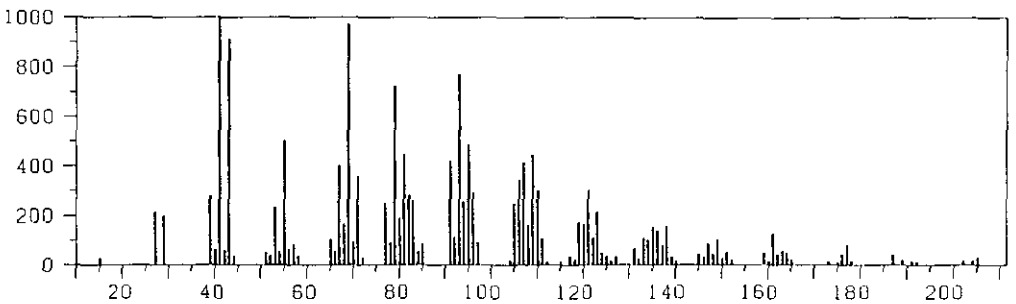
NO. 928
CAS:88-58-4



CIS-NEROLIDOL Y (Z)-3,7,11-TRIMETHYL-1,6,10-DODECATRIEN-3-OL
C₁₅H₂₆O₁ NO. 929
1BD97F87E000 MW:222.1983 CAS:142-50-7

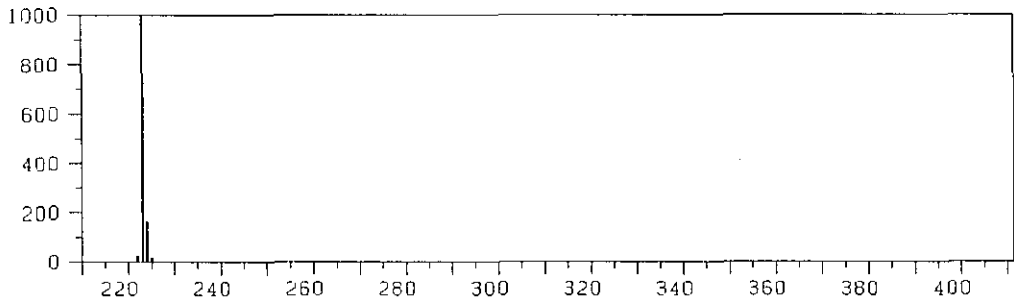
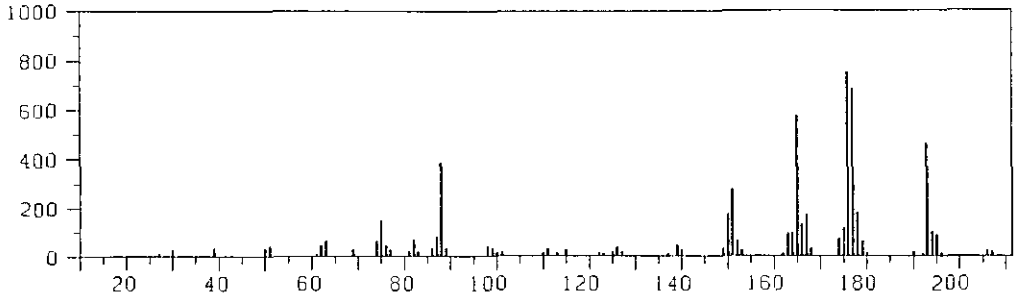


TRANS-NEROLIDOL Y (E)-3,7,11-TRIMETHYL-1,6,10-DODECATRIEN-3-OL
C₁₅H₂₆O₁ NO. 930
1BD97F87E001 MW:222.1983 CAS:7212-44-4



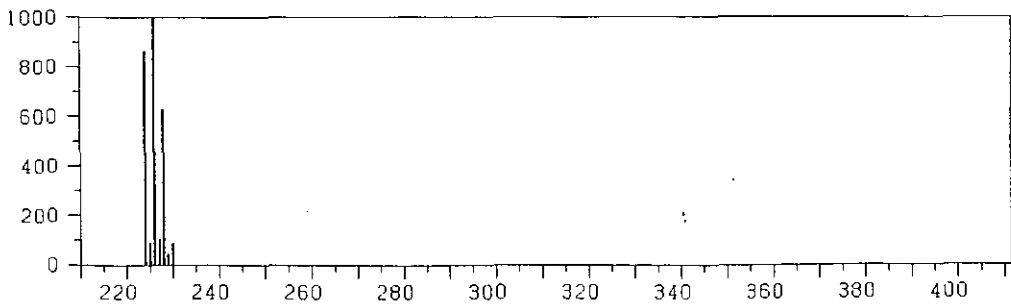
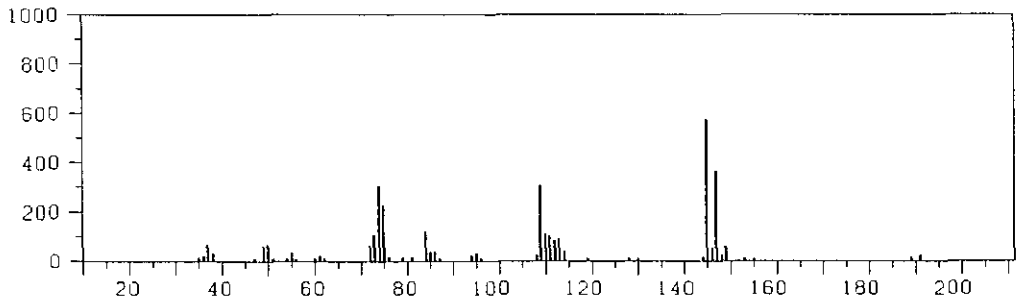
9-NITROANTHRACENE
 $C_{14}H_9N_1O_2$
1BFDBF8FD000 MW:223.0633

NO. 931
CAS:602-60-8



1-BROMO-2,3-DICHLOROBENZENE
 $C_6H_3Br_1Cl_2$
1C1F3FCFF000 MW:223.8795

NO. 932
CAS:56961-77-4



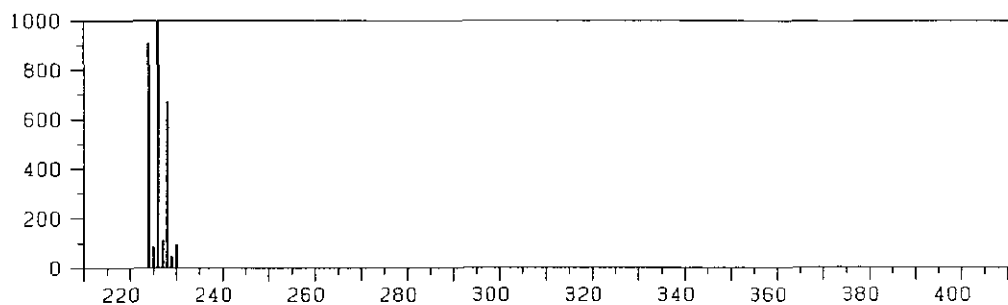
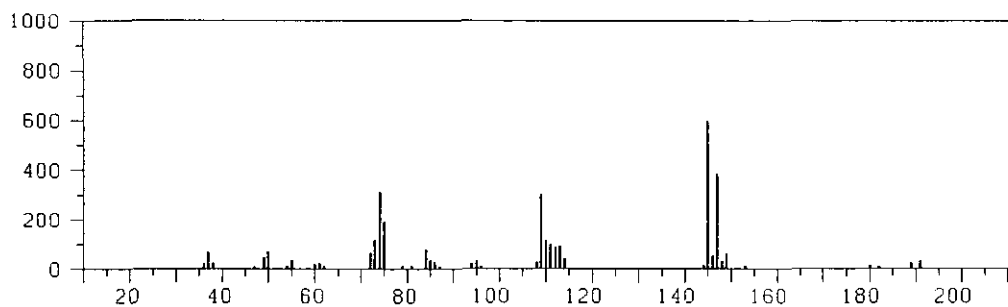
1-BROMO-2,5-DICHLOROBENZENE

$C_6H_3Br_1Cl_2$

1C1F3FCFF001 MW:223.8795

NØ. 933

CAS:1435-50-3



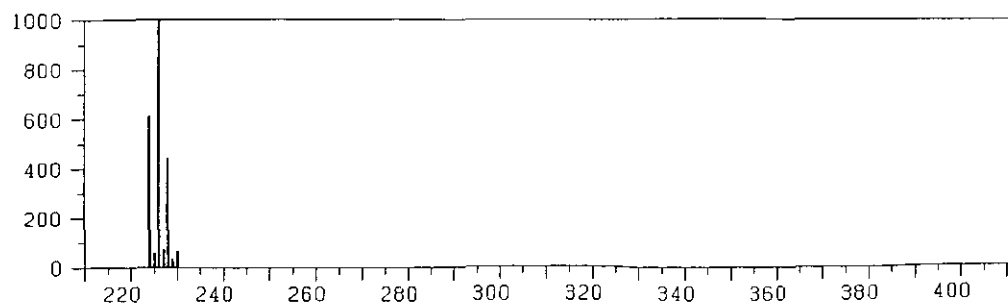
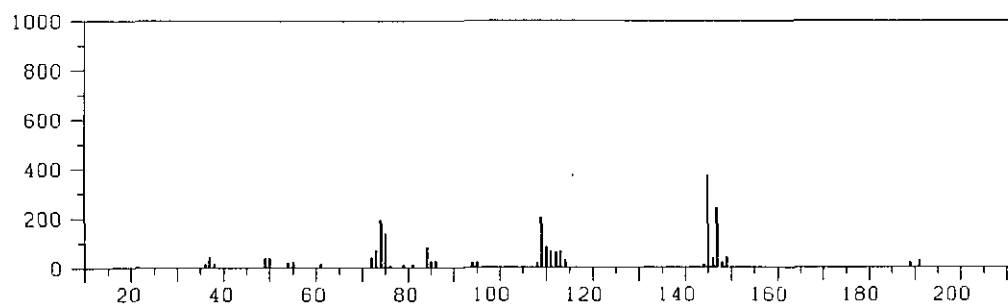
1-BROMO-2,6-DICHLOROBENZENE

$C_6H_3Br_1Cl_2$

1C1F3FCFF002 MW:223.8795

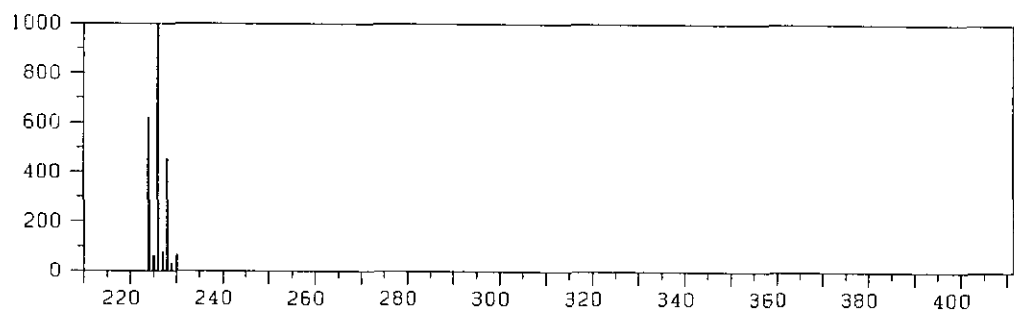
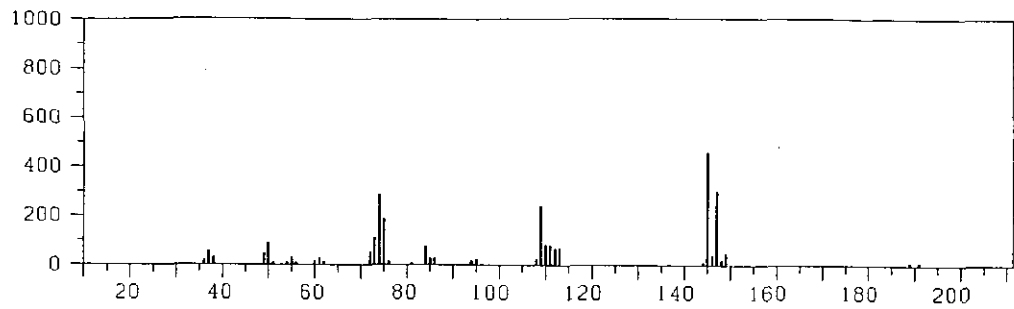
NØ. 934

CAS:19393-92-1



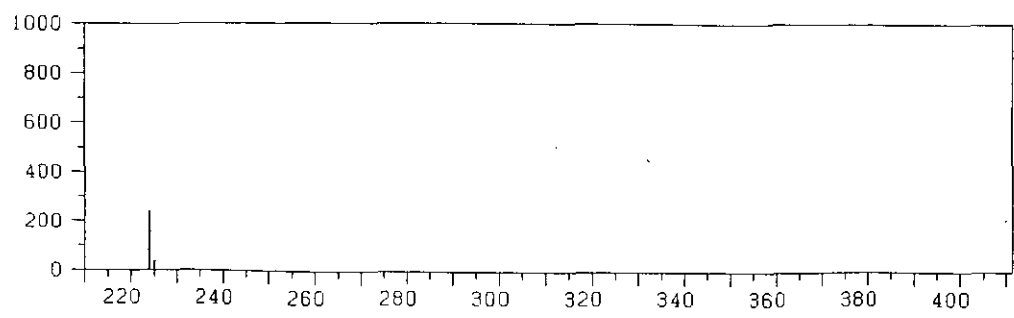
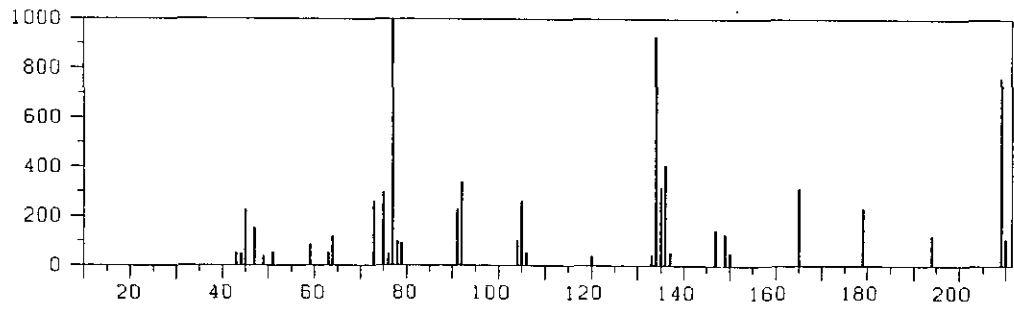
1-BROMO-3,4-DICHLOROBENZENE
 $C_6H_3Br_1Cl_2$
1C1F3CFF003 MW:223.8795

NO. 935
CAS:18282-59-2



O-METHOXYBENZOIC ACID TRIMETHYLSILYL ESTER
 $C_{11}H_{16}O_3Si_1$
1C1BFFA7C000 MW:224.0868

NO. 936

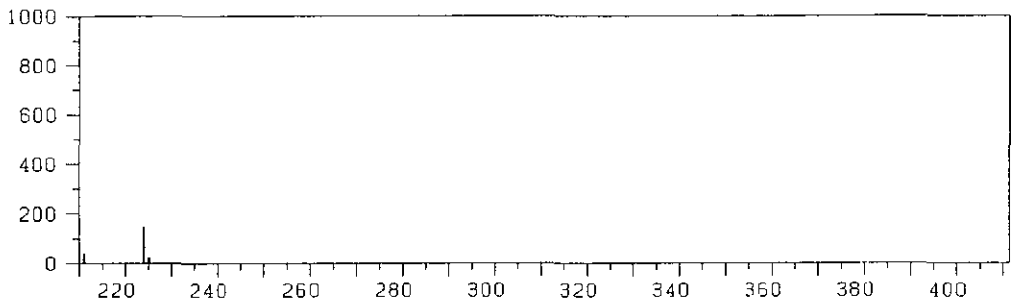
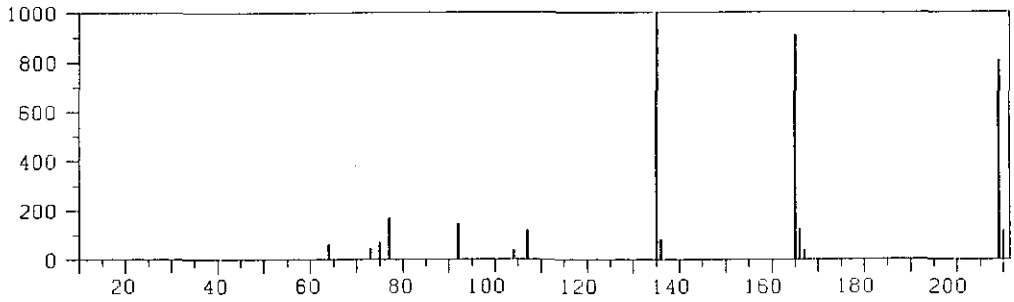


P-METHOXYBENZOIC ACID TRIMETHYLSILYL ESTER

$C_{11}H_{16}O_3Si$

1C1BFFA7C001 MW:224.0868

NO. 937



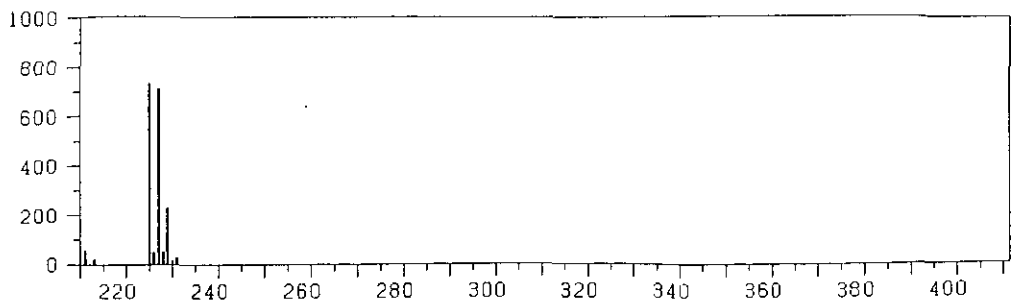
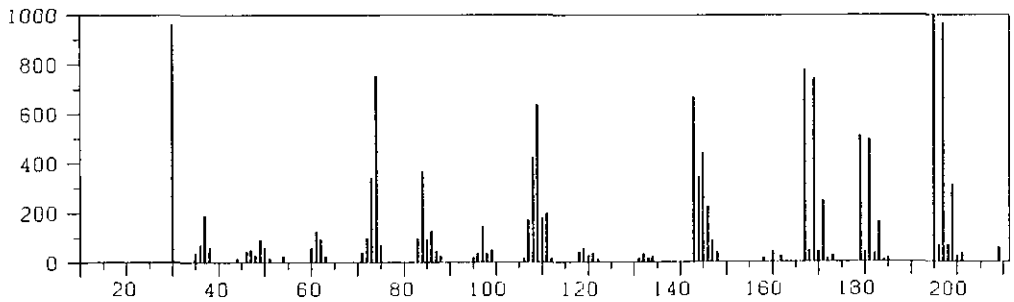
2,4,6-TRICHLORONITROBENZENE

$C_6H_2Cl_3NO_2$

1C3F7FCFD000 MW:224.9151

NO. 938

CAS:18708-70-8



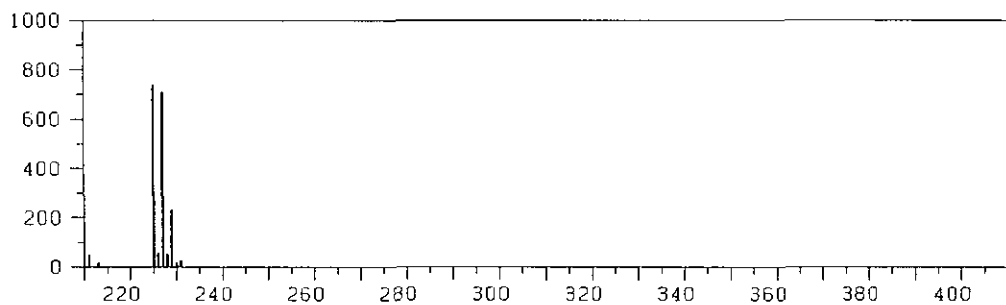
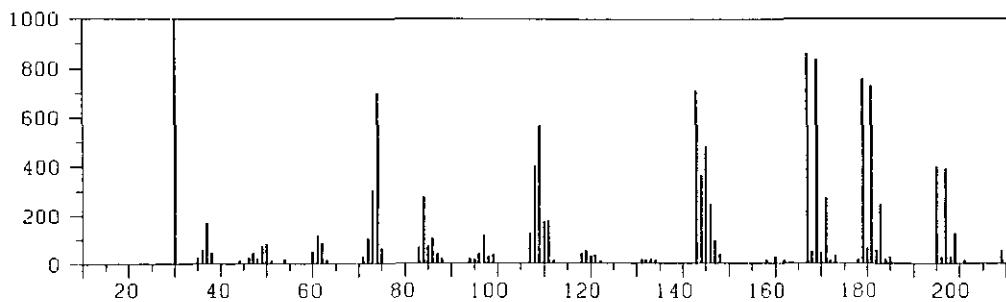
2,4,5-TRICHLORONITROBENZENE

$C_6H_2Cl_3NO_2$

1C3F7FCFD001 MW:224.9151

NØ. 939

CAS:89-69-0



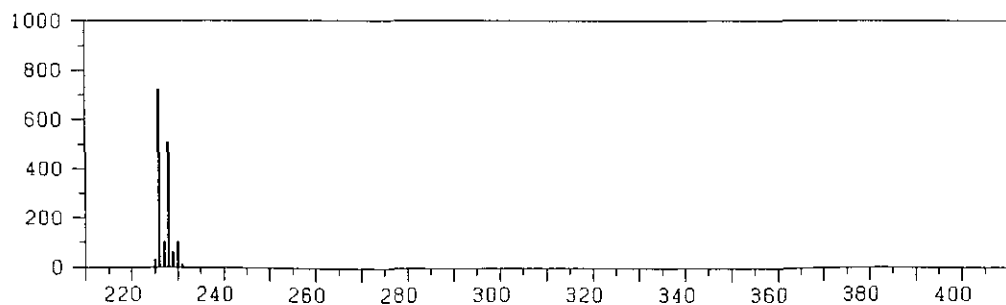
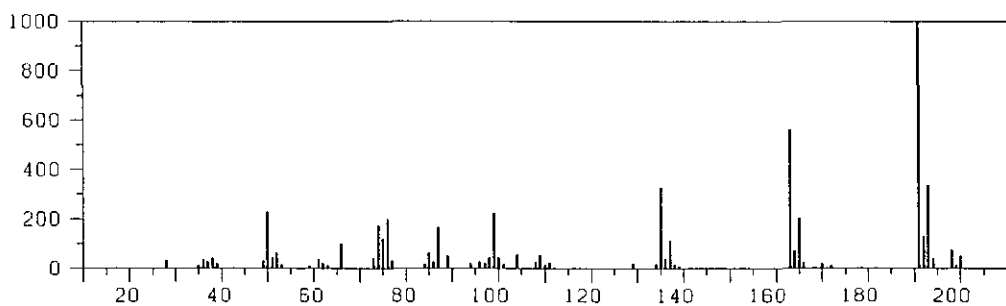
DICHLONE Y 2,3-DICHLORO-1,4-NAPHTHALENEDIÖNE

$C_{10}H_4Cl_2O_2$

1C5EFFAFD000 MW:225.9588

NØ. 940

CAS:117-80-6



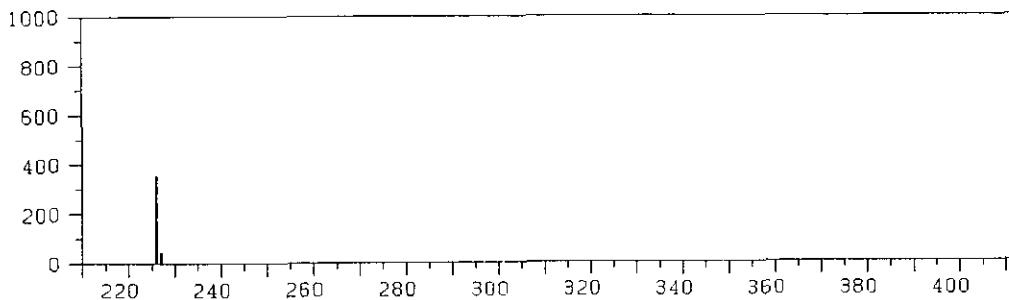
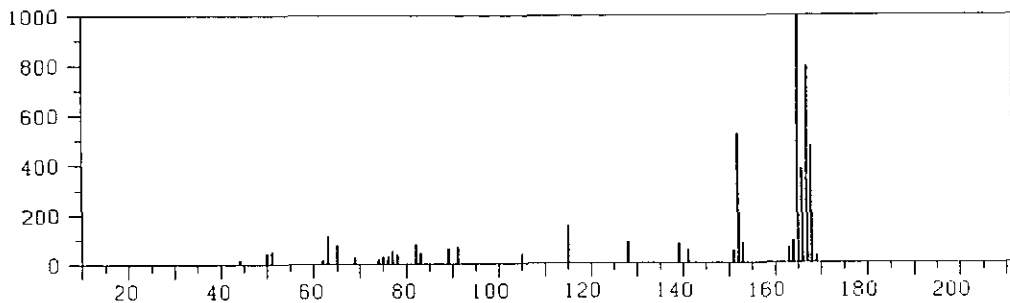
DIPHENYLMETHANE-2-CARBOXYLIC ACID METHYL ESTER

$C_{15}H_{14}O_2$

1C5C7F87D000 MW:226.0993

NO. 941

CAS:3469-00-9



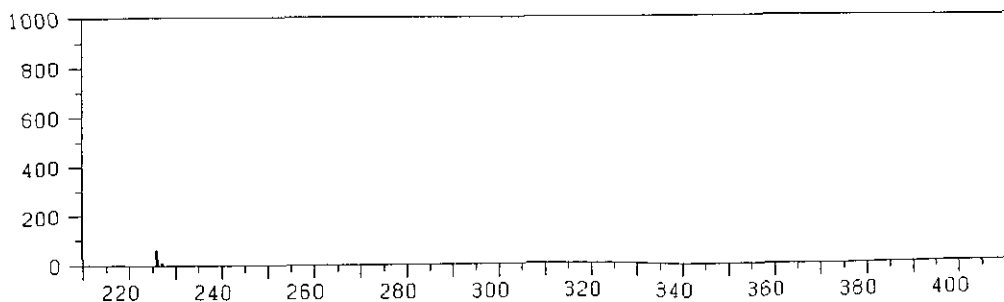
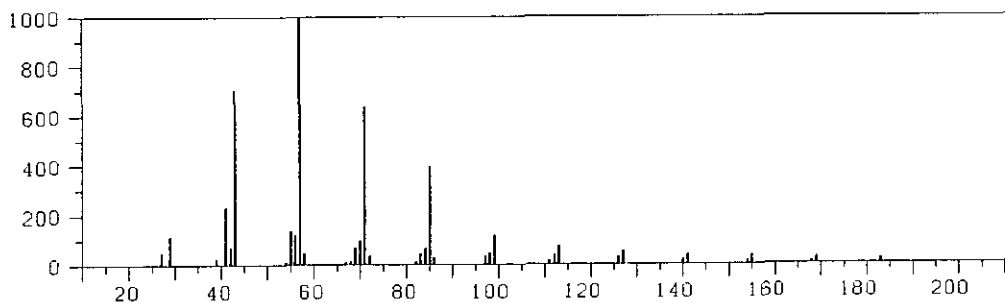
HEXADECANE γ N-HEXADECANE

$C_{16}H_{34}$

1C577F7FF000 MW:226.2660

NO. 942

CAS:544-76-3



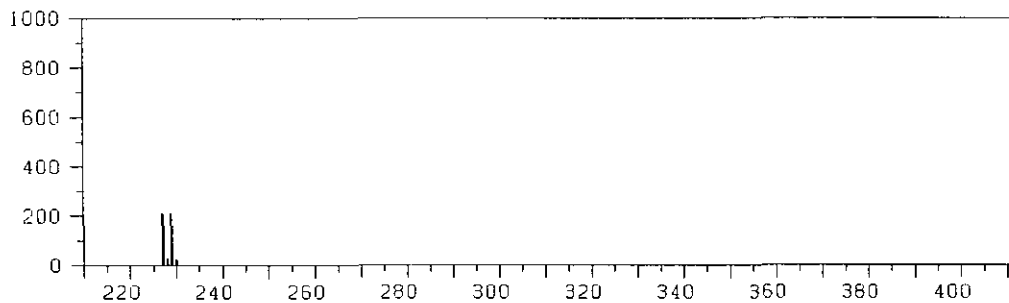
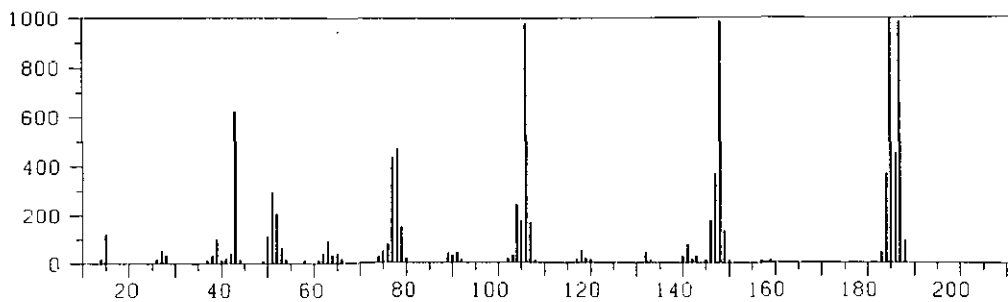
2-BROMO-4-METHYLACETANILIDE

$C_9H_{10}BrN_1O_1$

1C7D7FB7E000 MW:226.9946

NO. 943

CAS:614-83-5



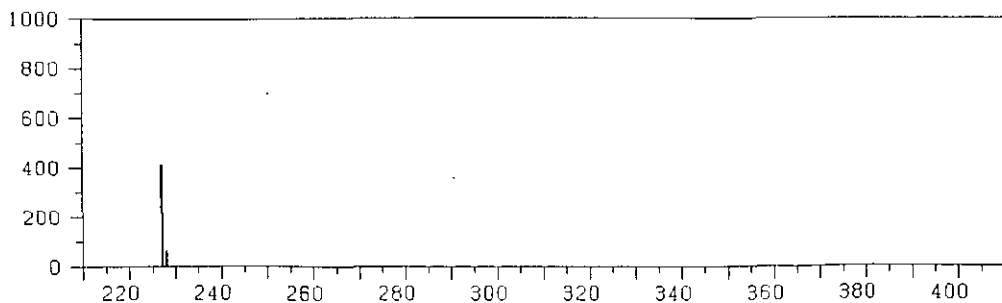
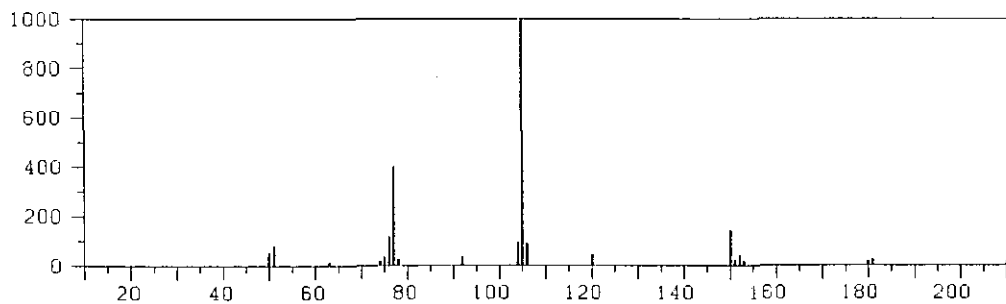
P-NITROBENZOPHENONE

$C_{13}H_9N_1O_3$

1C7DBF97C000 MW:227.0582

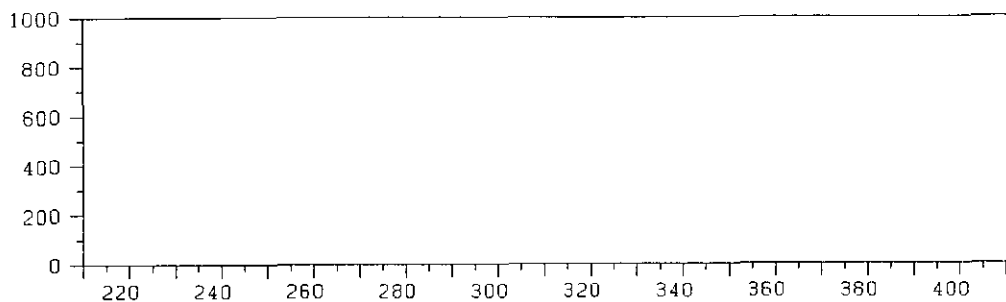
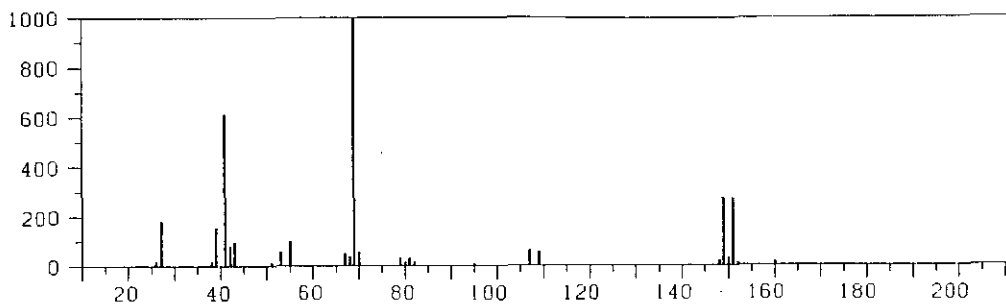
NO. 944

CAS:1144-74-7



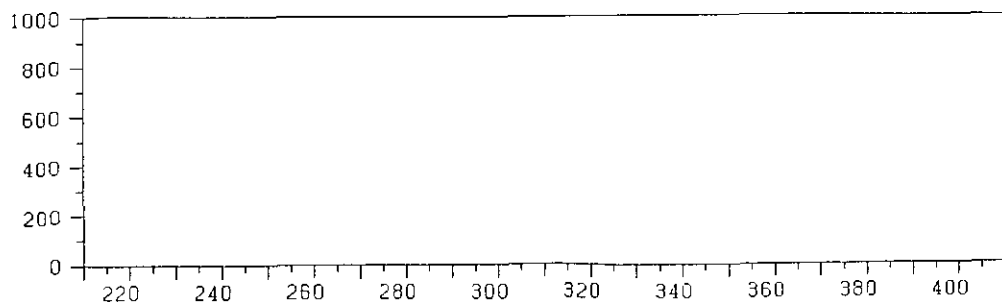
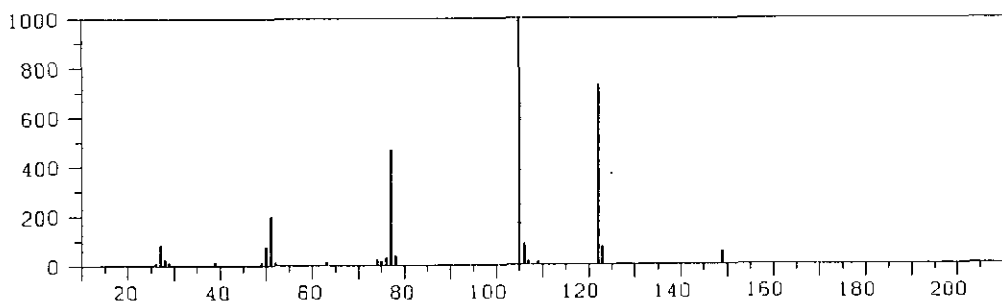
1,4-DIBROMOPENTANE
 $C_5H_{10}Br_2$
1C9D7FD7F000 MW:227.9150

NO. 945
CAS:626-87-9



2-BROMOETHYL BENZOATE
 $C_9H_9BrO_2$
1C9DBFB7D000 MW:227.9786

NO. 946
CAS:939-54-8



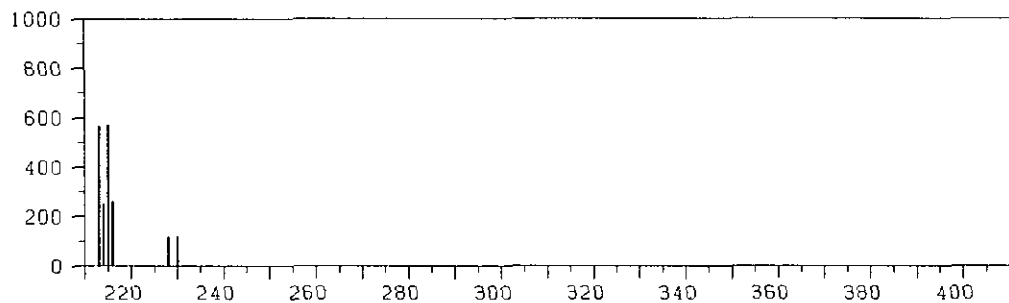
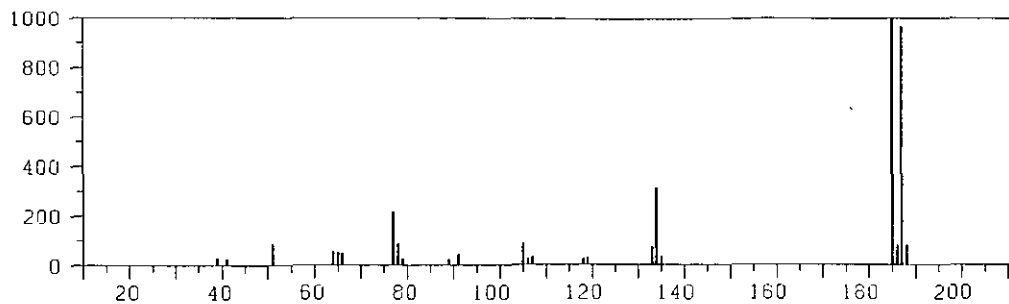
2-BROMO-4-TERT-BUTYLPHENOL

$C_{10}H_{13}BrO$

1C9CBFAFE000 MW:228.0150

NO. 947

CAS:2198-66-5



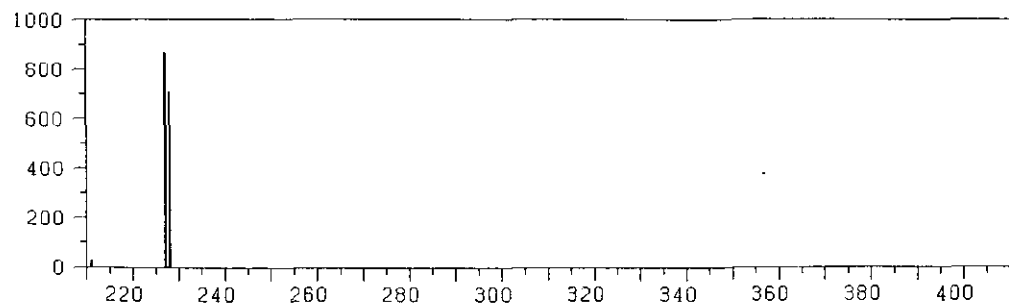
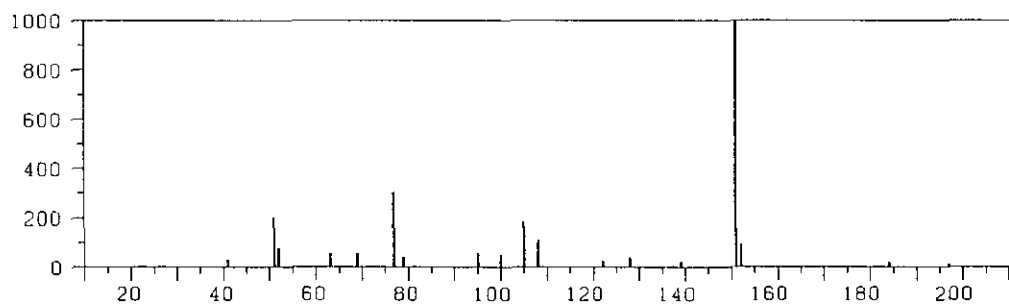
2-HYDROXY-4-METHOXYBENZOPHENONE

$C_{14}H_{12}O_3$

1C9CFF8FC000 MW:228.0786

NO. 948

CAS:131-57-7



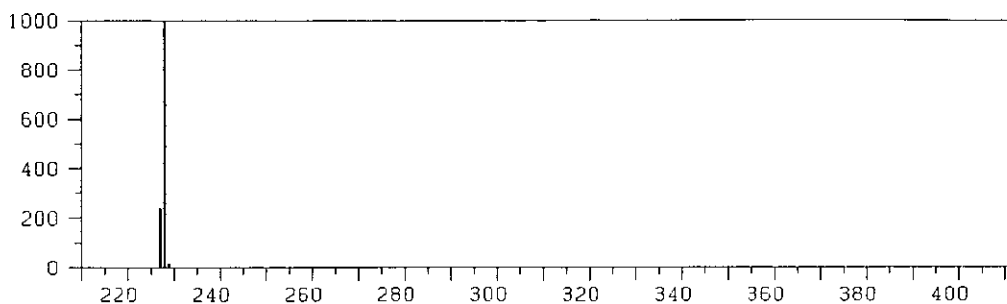
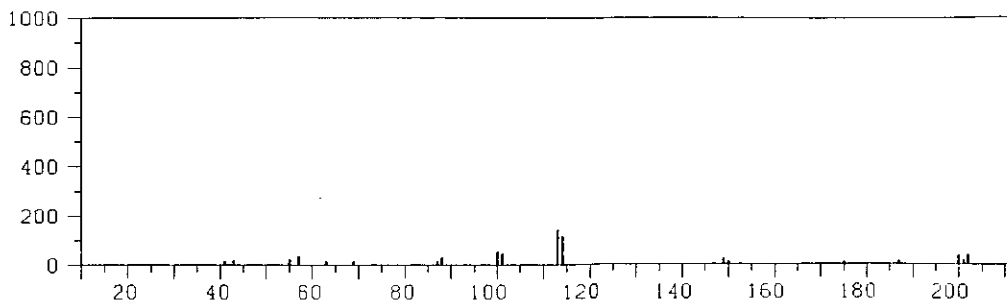
TRIPHENYLENE

$C_{18}H_{12}$

1C9CFF6FF000 MW:228.0939

NØ. 949

CAS:217-59-4



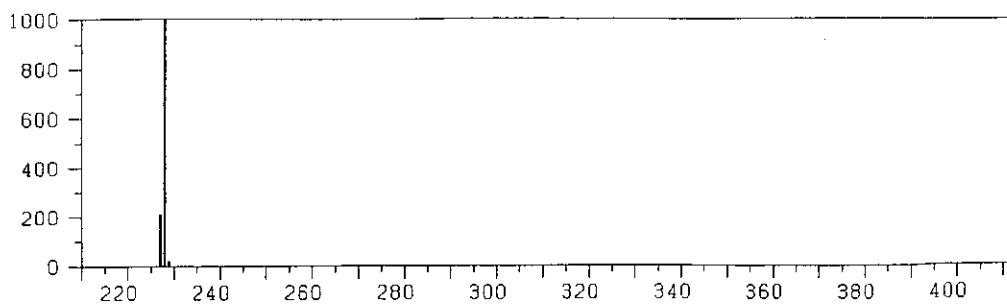
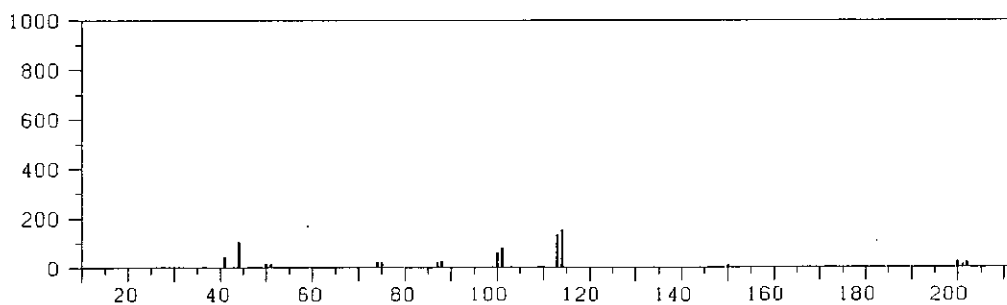
CHRYSENE

$C_{18}H_{12}$

1C9CFF6FF001 MW:228.0939

NØ. 950

CAS:218-01-9



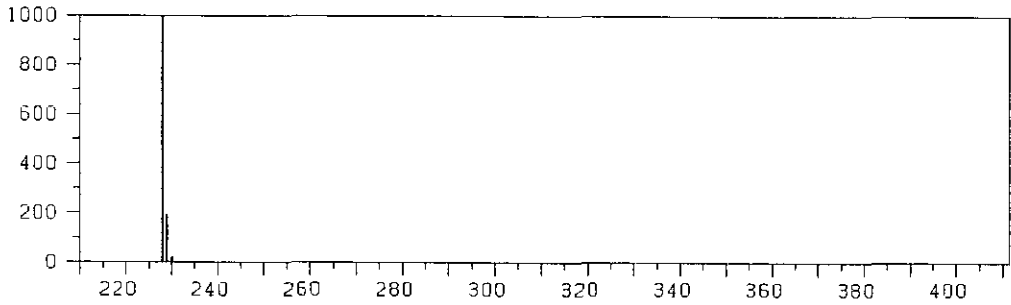
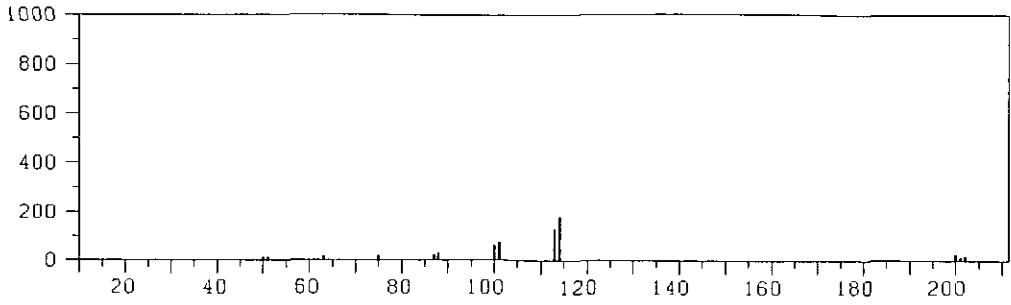
BENZ(A)ANTHRACENE

$C_{18}H_{12}$

1C9CFF6FF002 MW:228.0939

NO. 951

CAS:56-55-3



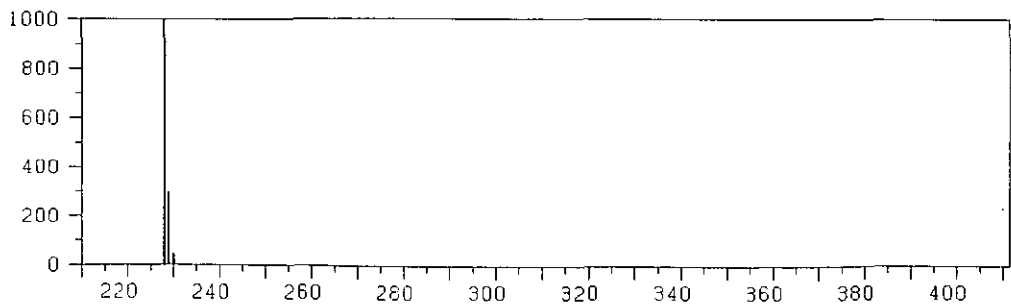
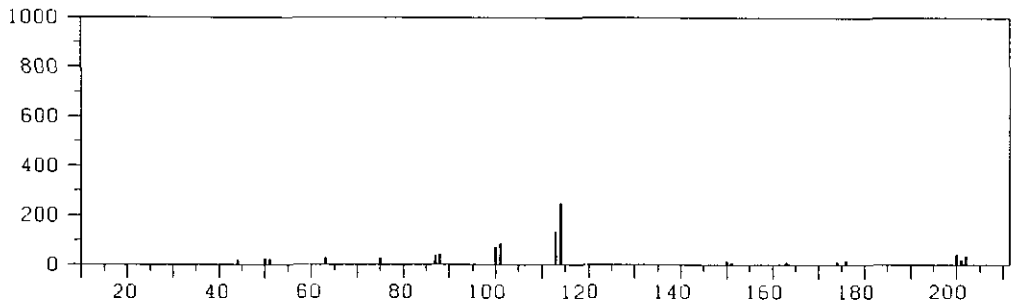
NAPHTHACENE

$C_{18}H_{12}$

1C9CFF6FF003 MW:228.0939

NO. 952

CAS:92-24-0



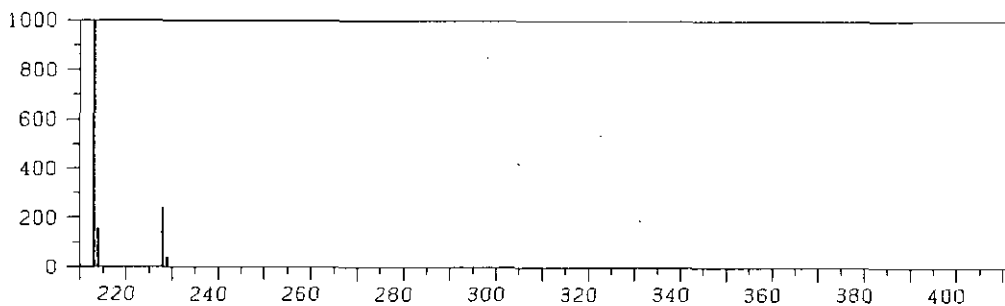
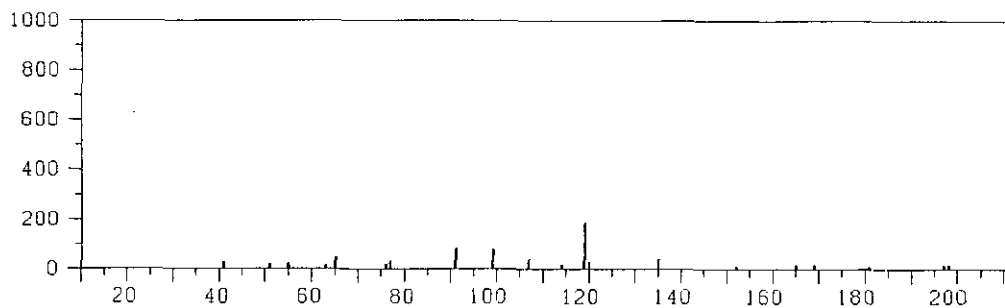
4,4'-(1-METHYLETHYLIDENE)BISPHENOL

$C_{15}H_{16}O_2$

1C9BFF87D000 MW:228.1150

NO. 953

CAS:80-05-7



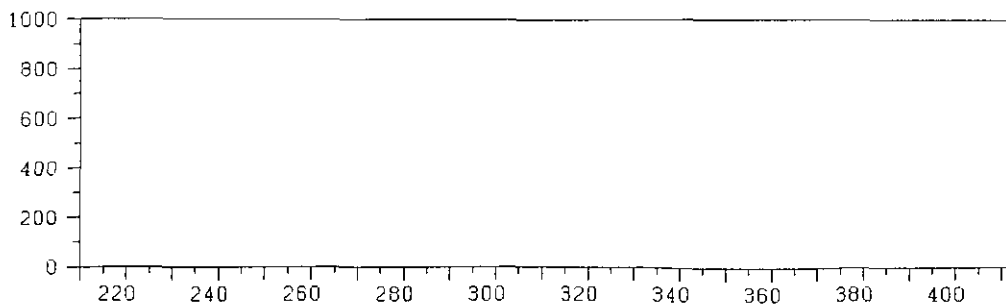
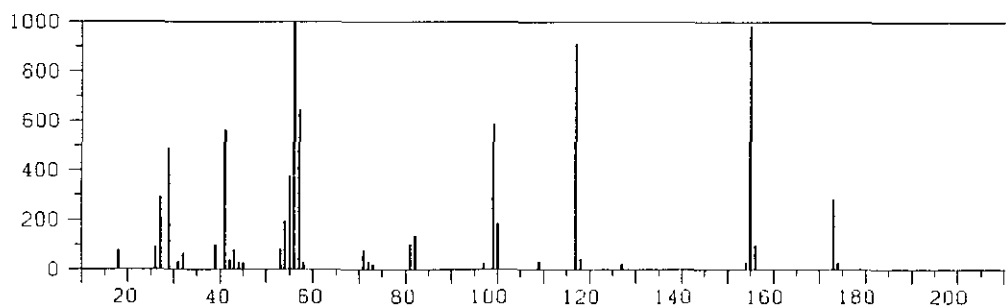
DIBUTYL (E)-2-BUTENEDIATE Y DIBUTYL FUMARATE

$C_{12}H_{20}O_4$

1C9AFF9FB000 MW:228.1361

NO. 954

CAS:105-75-9



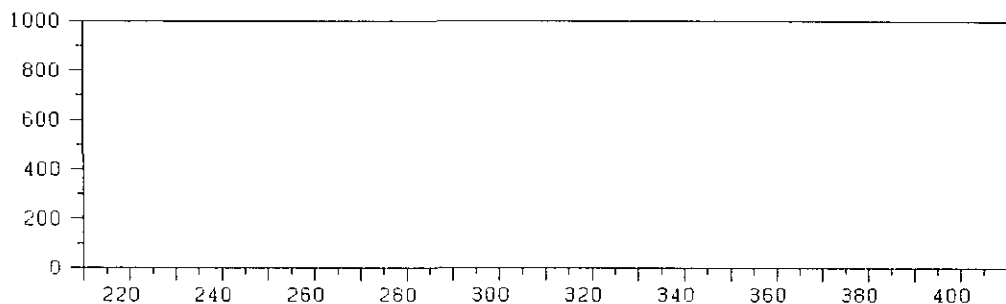
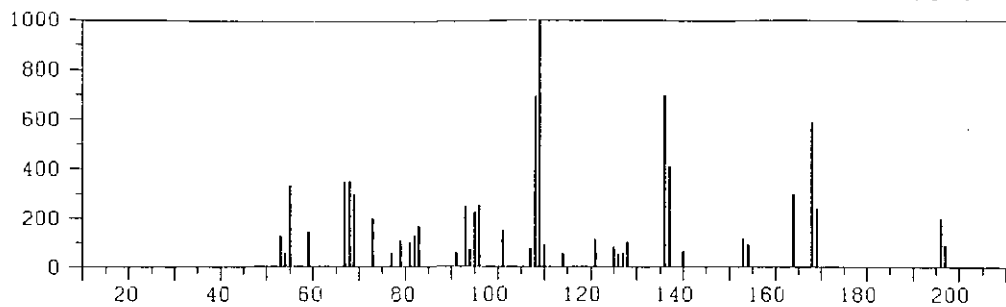
CAMPHORIC ACID, DIMETHYL ESTER Y DIMETHYL 1,2,2-TRIMETHYL-1,3-CYCLO
PENTANEDICARBOXYLATE

$C_{12}H_{20}O_4$

1C9AFF9FB001 MW:228.1361

NØ. 955

CAS:20221-16-3



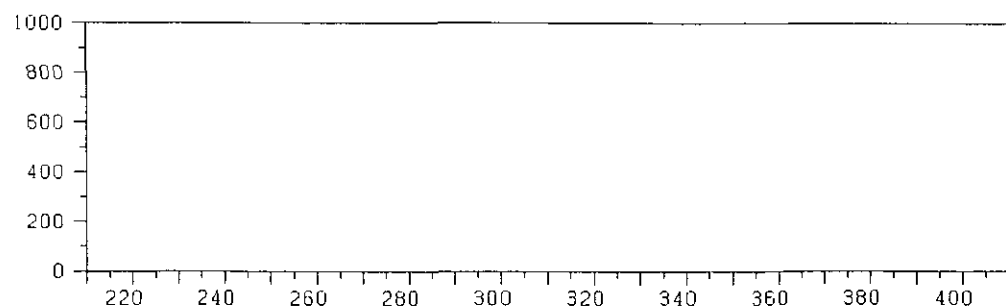
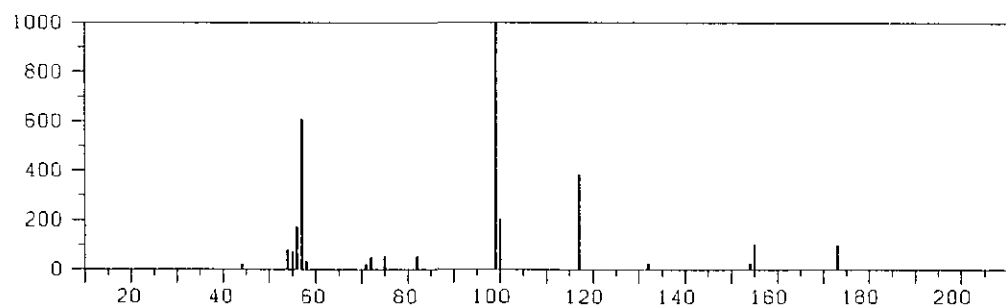
DIBUTYL MALEATE Y DIBUTYL (Z)-2-BUTENEDICATE

$C_{12}H_{20}O_4$

1C9AFF9FB002 MW:228.1361

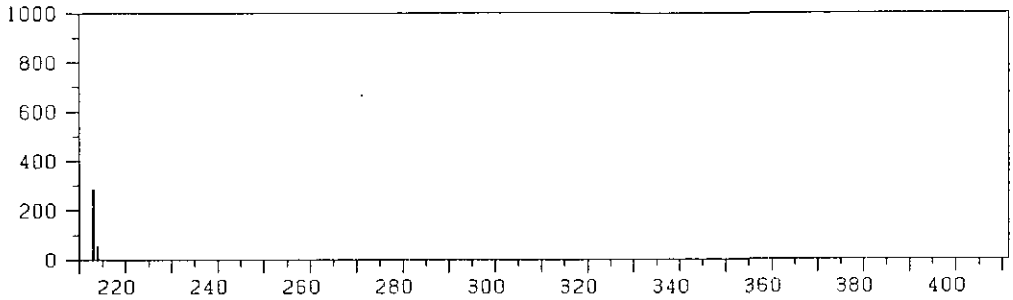
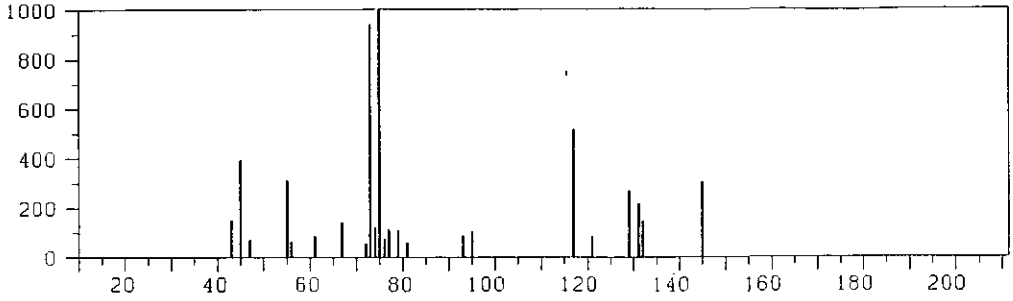
NØ. 956

CAS:105-76-0



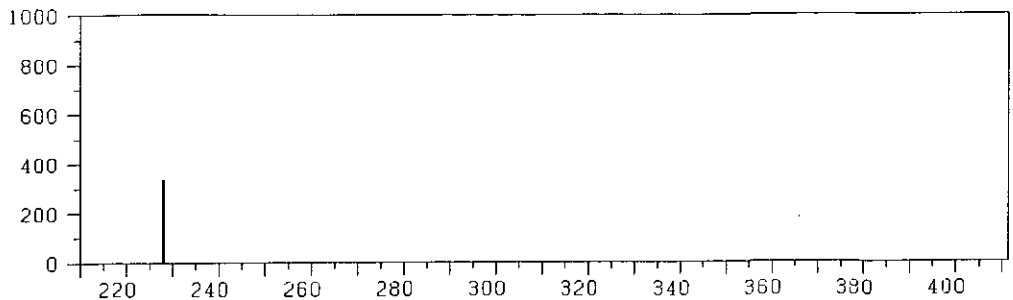
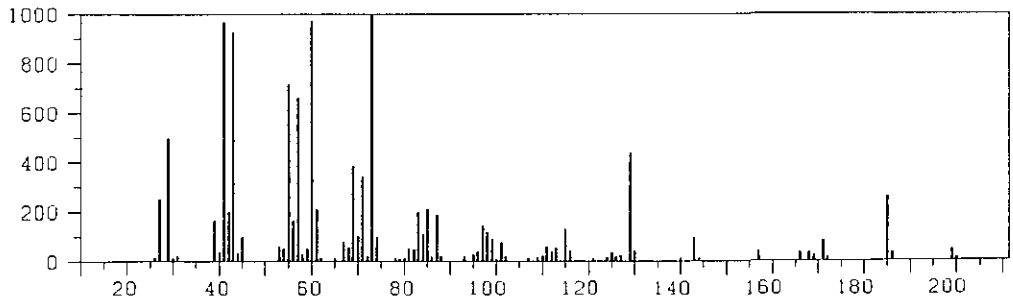
3-CYCLOHEXANEPROPIONIC ACID TRIMETHYLSILYL ESTER
C₁₂H₂₄O₂Si₁
1C99FF9FD000 MW:228.1545

NO. 957



TETRADECANOIC ACID ¥ MYRISTIC ACID
C₁₄H₂₈O₂
1C98FF8FD000 MW:228.2089

NO. 958
CAS:544-63-8



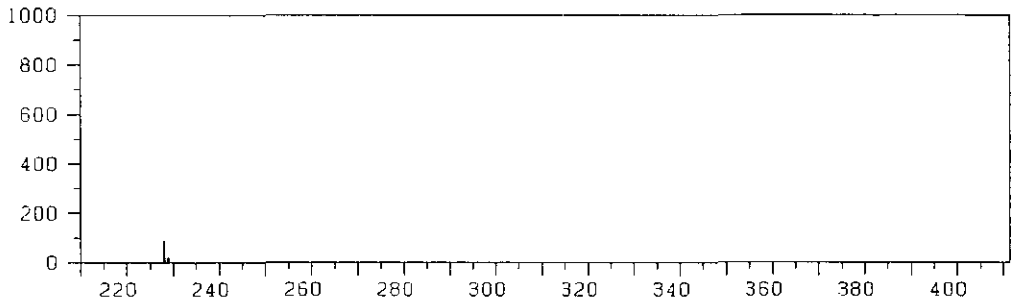
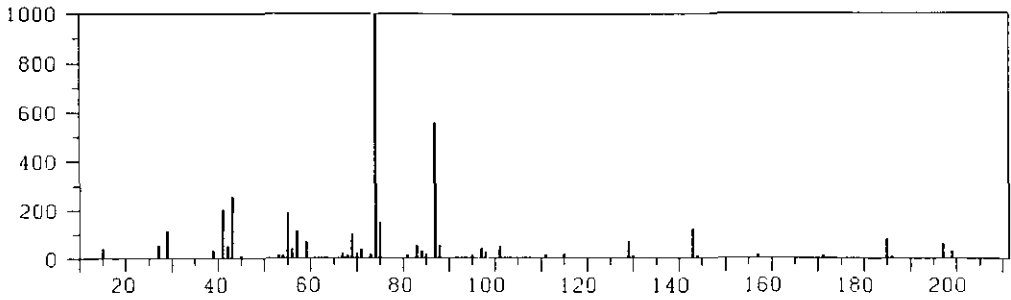
METHYL TRIDECANOATE

$C_{14}H_{28}O_2$

1C98FF8FD001 MW:228.2089

NO. 959

CAS:1731-88-0

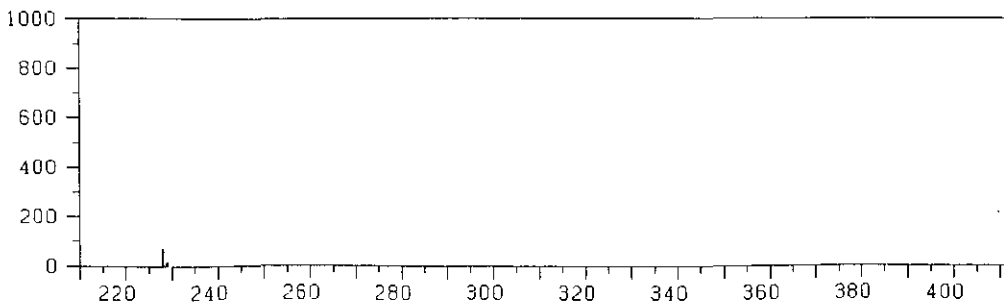
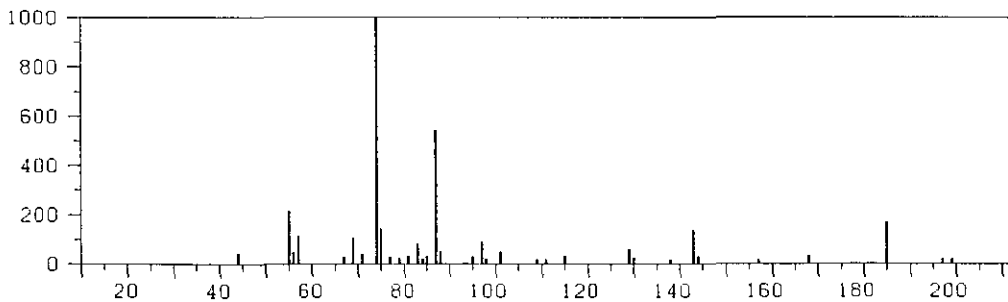


11-METHYL DODECANOIC ACID, METHYL ESTER

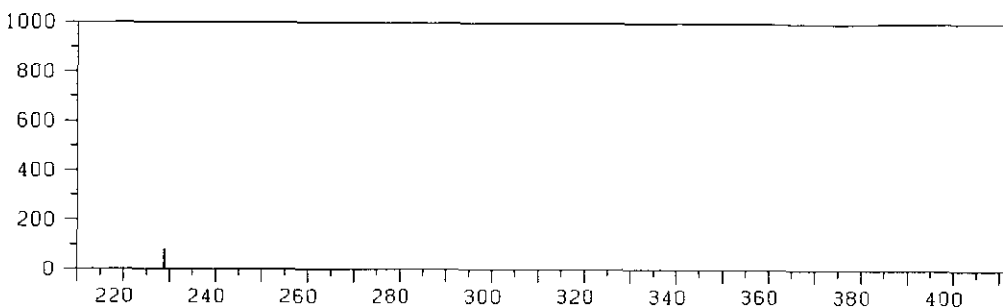
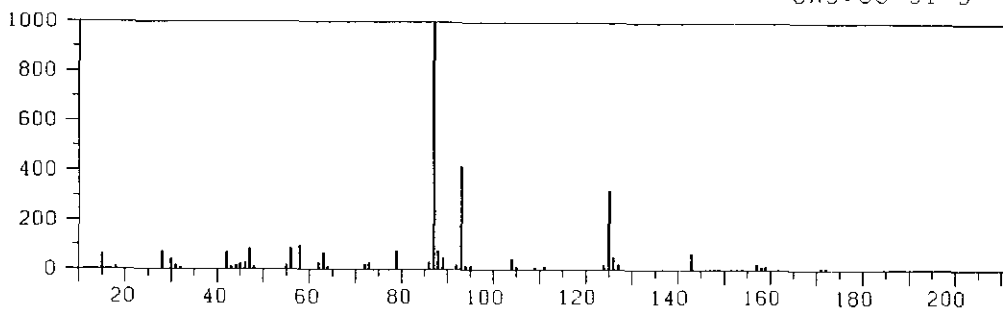
$C_{14}H_{28}O_2$

1C98FF8FD002 MW:228.2089

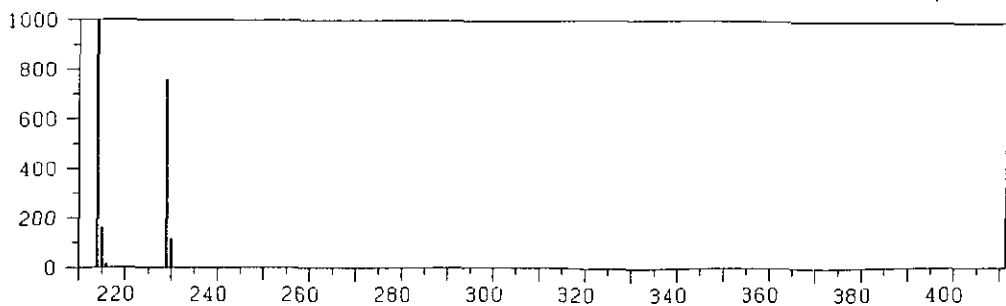
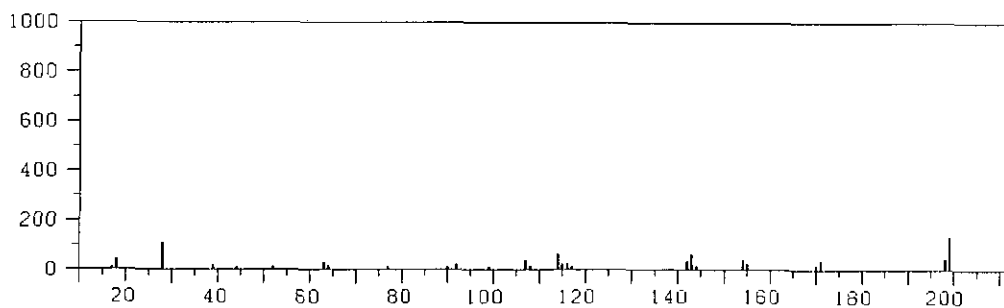
NO. 960



DIMETHOATE γ O,O-DIMETHYL S-(2-METHYLAMINO-2-OXOETHYL) PHOSPHORODITHIOATE
NO. 961
CAS: 60-51-5
C₅H₁₂N₁O₃P₁S₂
ICBCFFD7C000 MW: 228.9996



4,4'-DIMETHOXYDIPHENYLAMINE
NO. 962
CAS: 101-70-2
C₁₄H₁₅N₁O₂
ICBC3F8FD000 MW: 229.1102



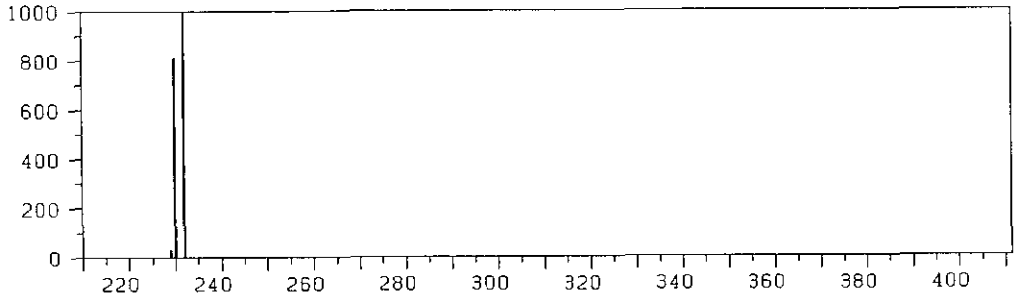
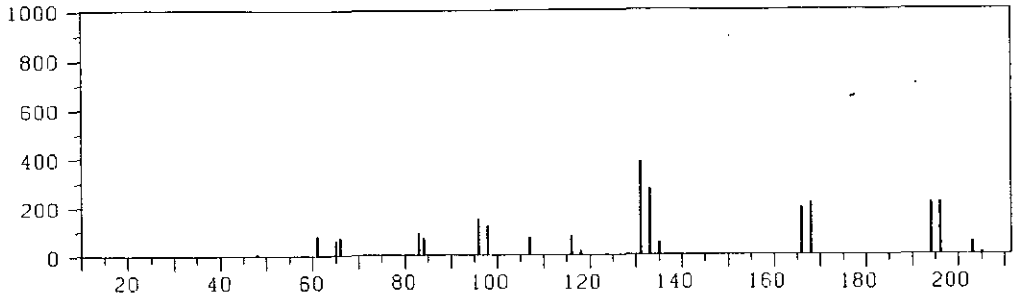
2,3,4,5-TETRACHLOROPHENOL

$C_6H_2Cl_4O$

1CDF7FCFE000 MW:229.8859

NO. 963

CAS:4901-51-3



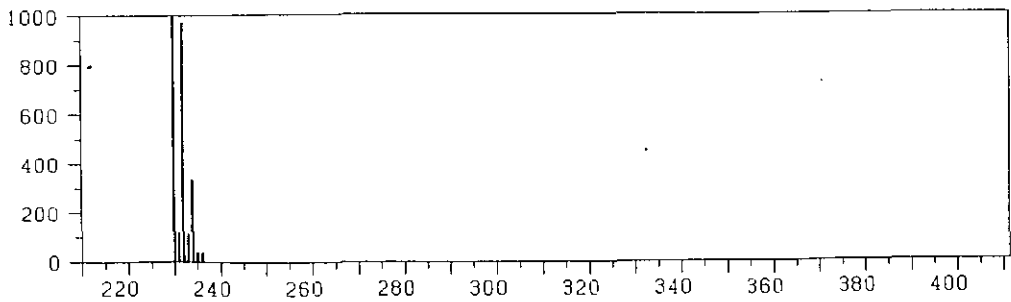
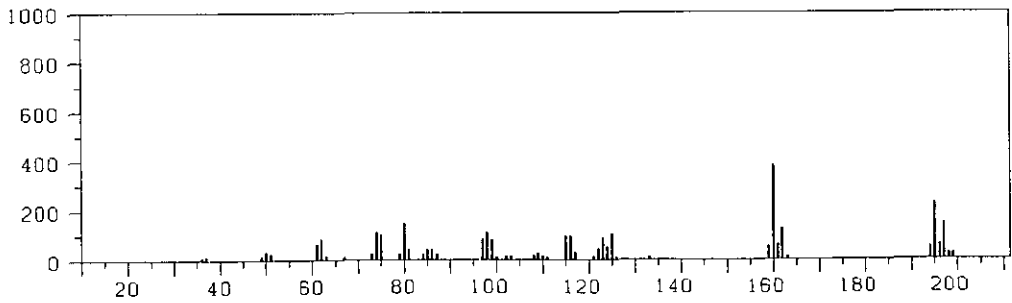
TRICHLORONAPHTHALENE

$C_{10}H_5Cl_3$

1CDEBFAFF000 MW:229.9456

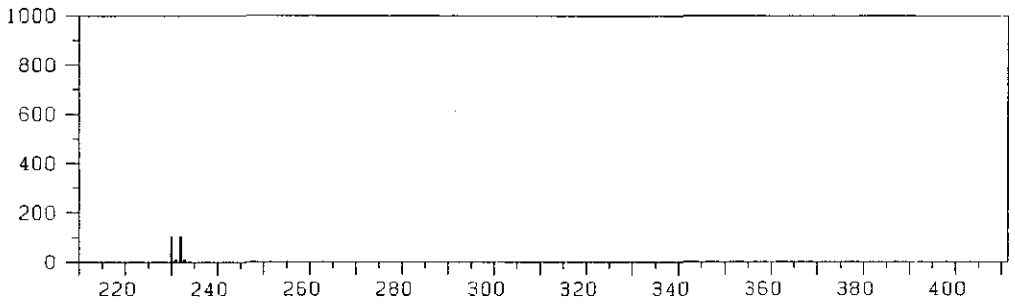
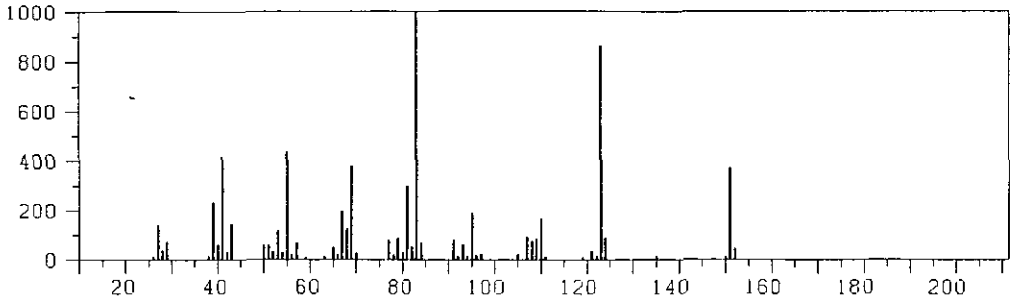
NO. 964

CAS:1321-65-9



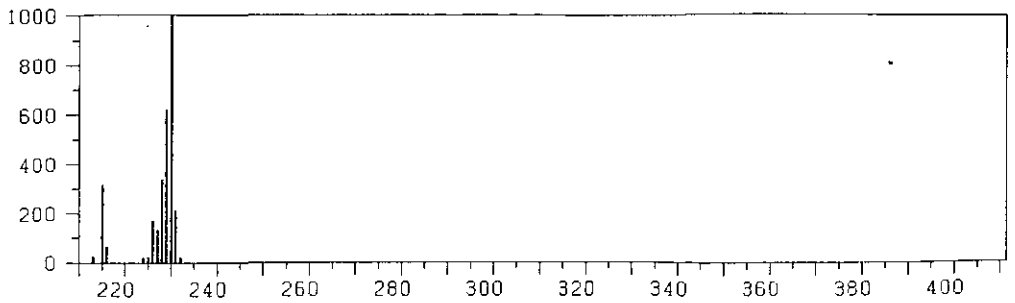
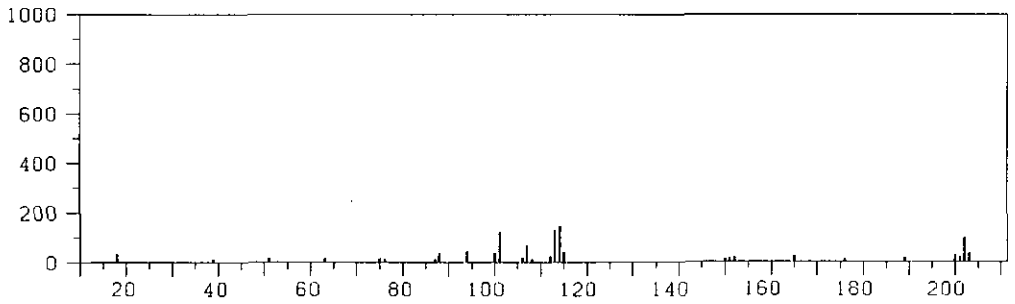
D-3-BRØMØCAMPHØR
C₁₀H₁₅BR₁O₁
1CDC3FAFE000 MW:230.0306

NØ. 965
CAS:76-29-9



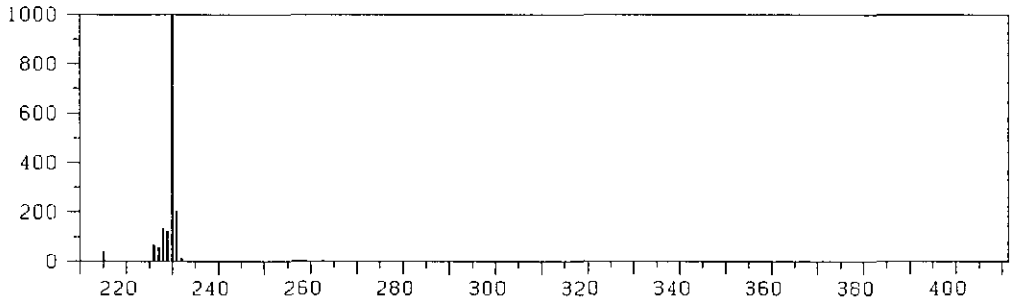
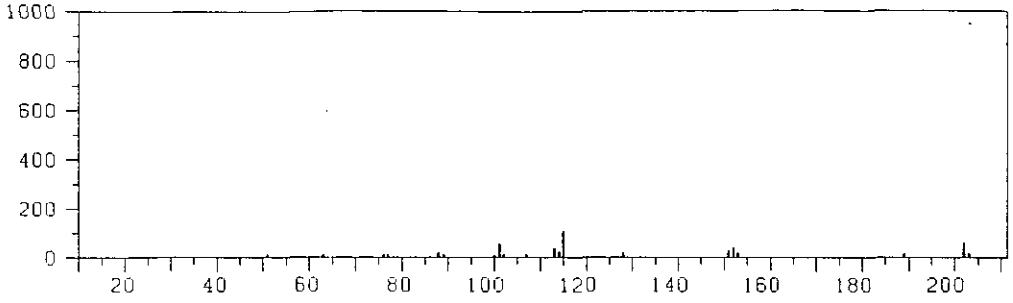
Ø-TERPHENYL Y 1,1',2',1"-TERPHENYL
C₁₈H₁₄
1CDC7F6FF000 MW:230.1095

NØ. 966
CAS:84-15-1



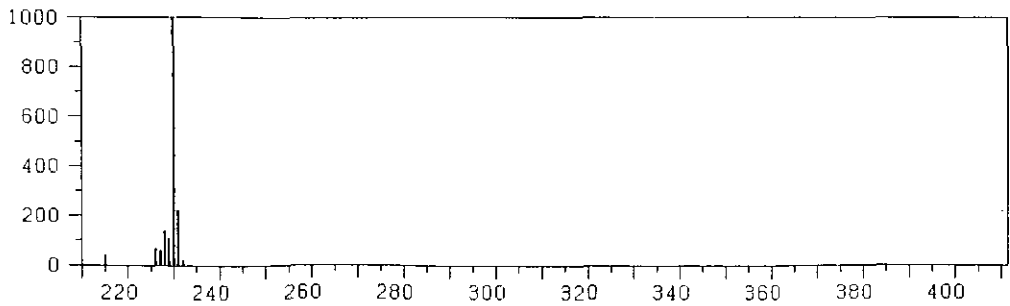
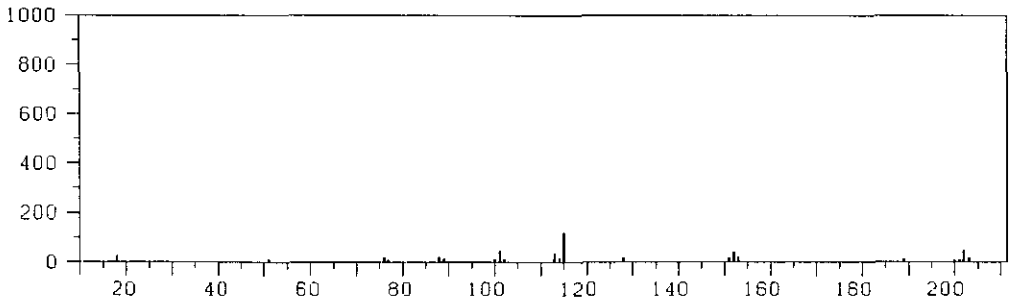
M-TERPHENYL ¥ 1,1',3',1"-TERPHENYL
C₁₈H₁₄
1CDC7F6FF001 MW:230.1095

NO. 967
CAS:92-06-8



P-TERPHENYL ¥ 1,1',4',1"-TERPHENYL
C₁₈H₁₄
1CDC7F6FF002 MW:230.1095

NO. 968
CAS:92-94-4



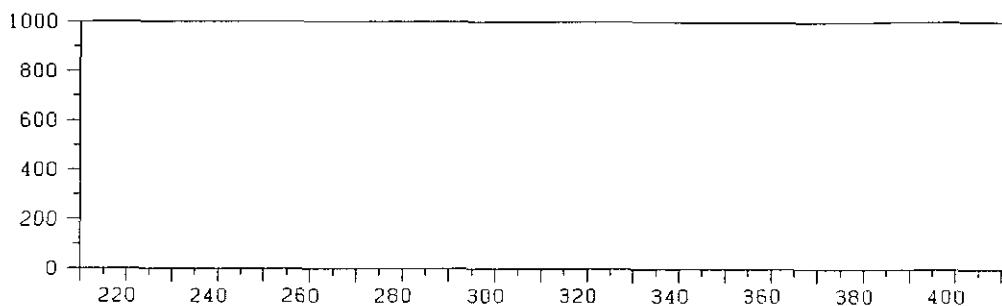
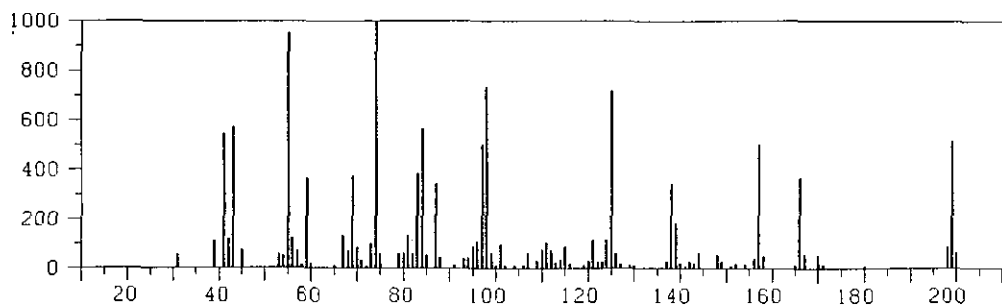
DIMETHYL SEBACATE & DIMETHYL DECANEDIOATE

$C_{12}H_{22}O_4$

1CDA7F9FB000 MW: 230.1518

NØ. 969

CAS: 106-79-6

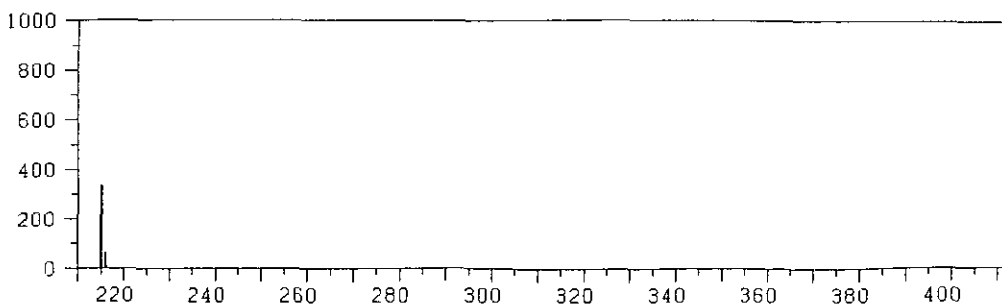
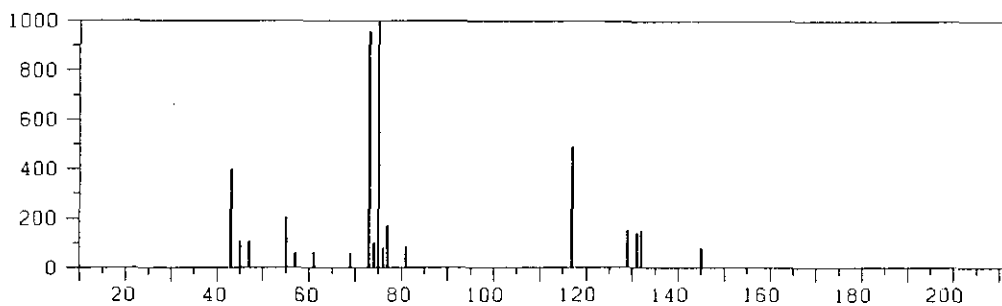


TRIMETHYLSILYL NONANOATE & NONANOIC ACID, TRIMETHYLSILYL ESTER

$C_{12}H_{26}O_2Si$

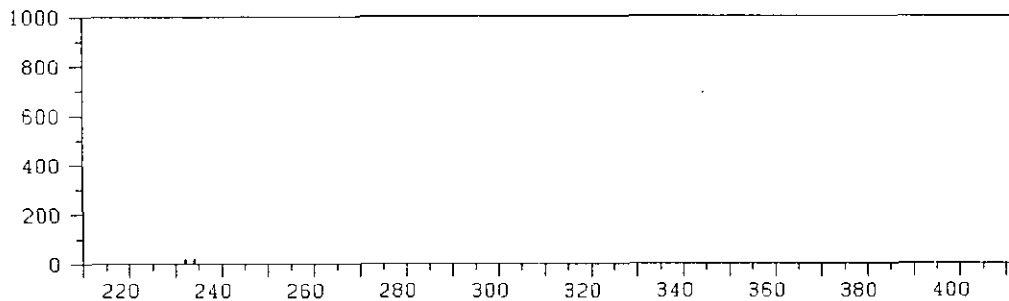
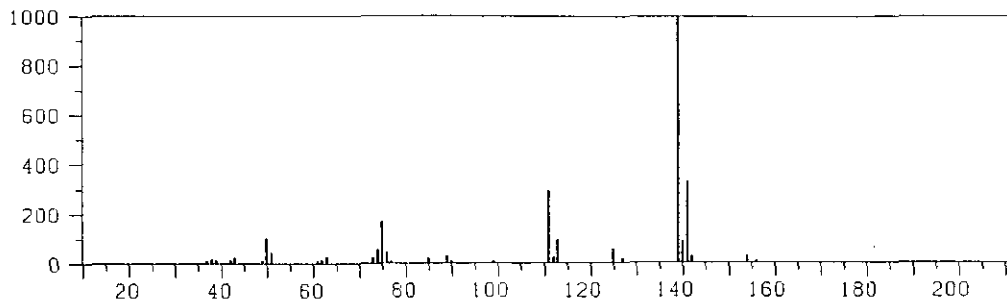
1CD97F9FD000 MW: 230.1702

NØ. 970



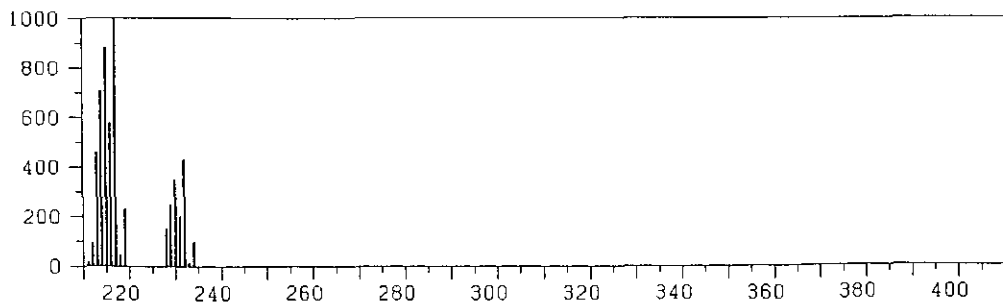
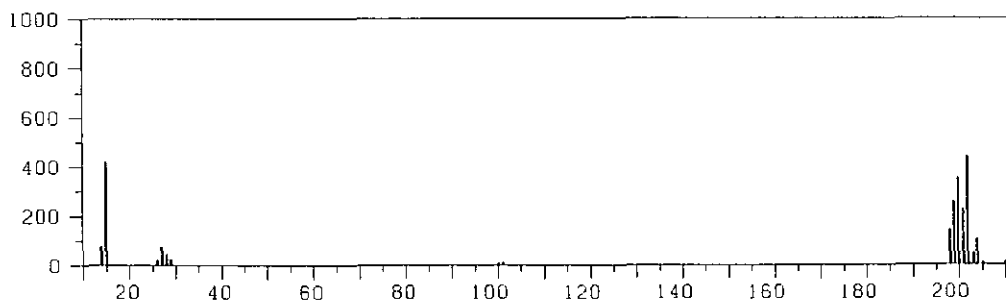
ALPHA-BROMO-P-CHLOROACETOPHENONE
 $C_8H_6BrClO_2$
1D1E7BFEE000 MW:231.9291

NO. 971
CAS:536-38-9



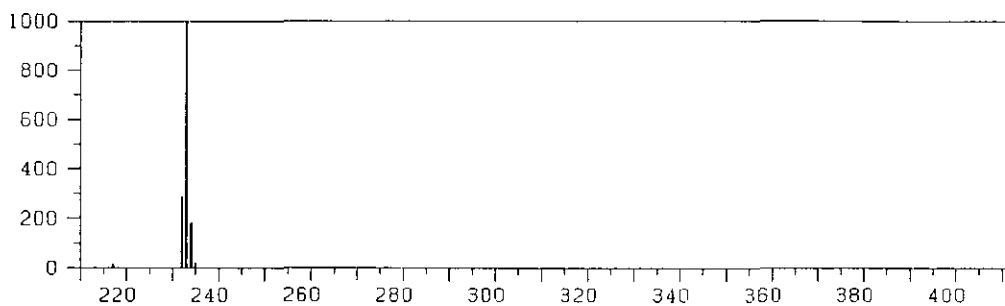
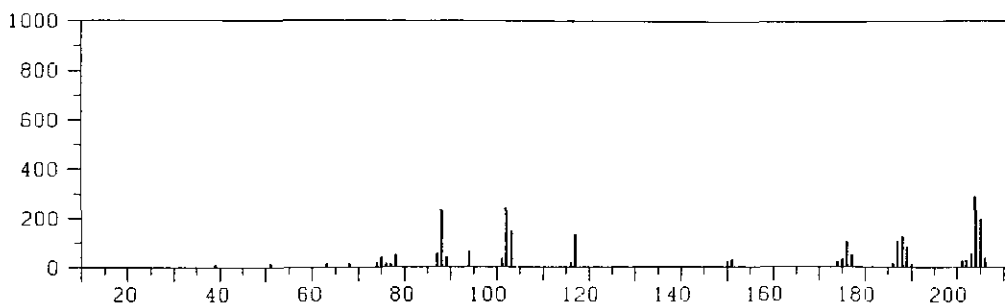
DIMETHYLMERCURY
 $C_2H_6Hg_1$
1D1E7FEFF000 MW:232.0175

NO. 972
CAS:593-74-8



1-AMINO-2-HYDROXYPYRENE
C₁₆H₁₁N₁O₁
1D3D3F7FE000 MW:233.0840

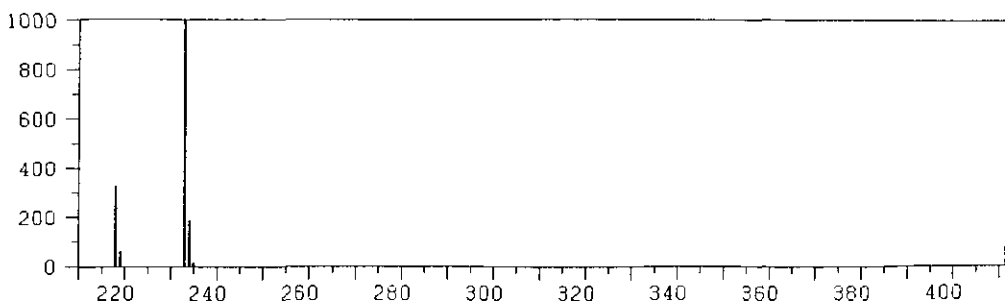
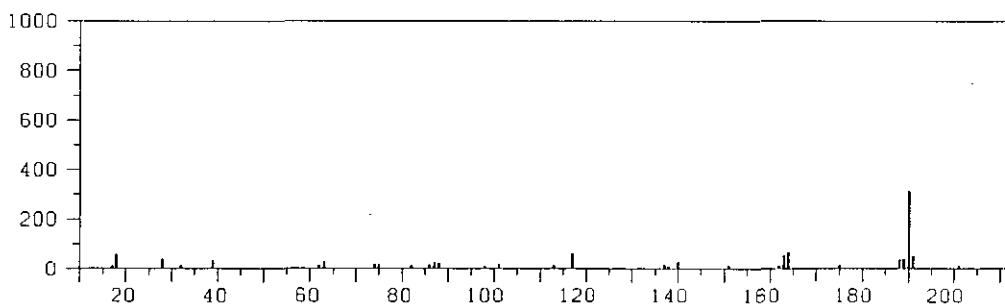
NO. 973



4-METHOXY-4'-CYANODIPHENYLACETYLENE γ 4-[(4'-METHOXYPHENYL)ETHYNYL] BENZONITRILE
C₁₆H₁₁N₁O₁
1D3D3F7FE001 MW:233.0840

NO. 974

CAS:56982-37-7



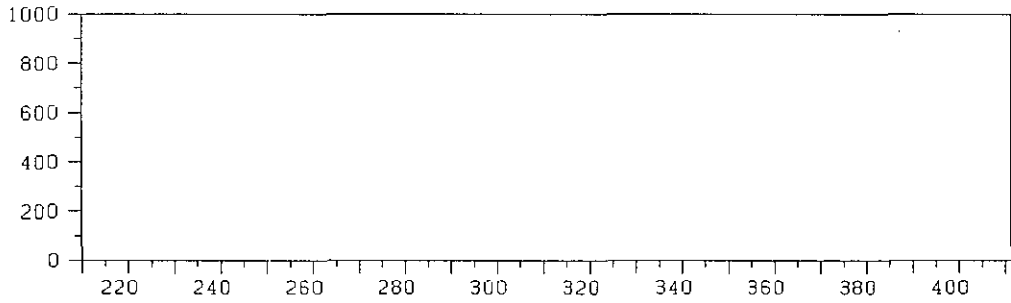
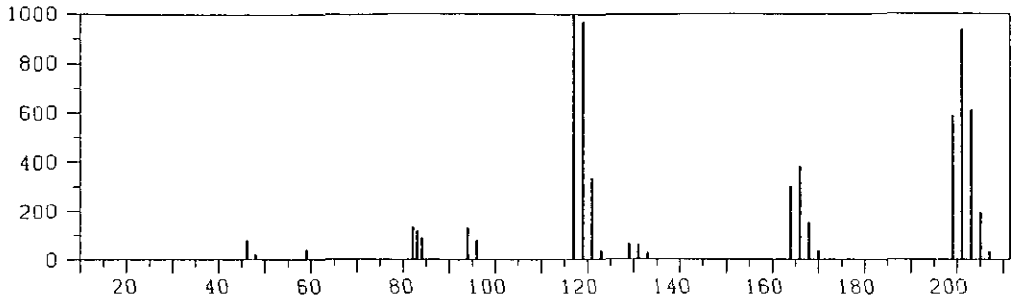
HEXACHLORÆTHANE

C_2Cl_6

1D5FFFEFF000 MW:233.8130

NØ. 975

CAS:67-72-1



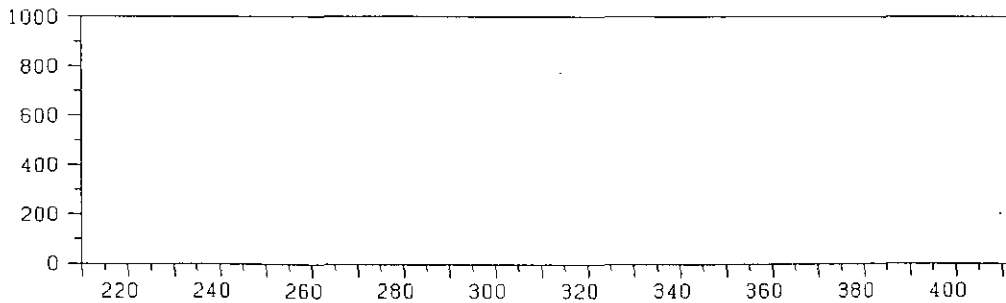
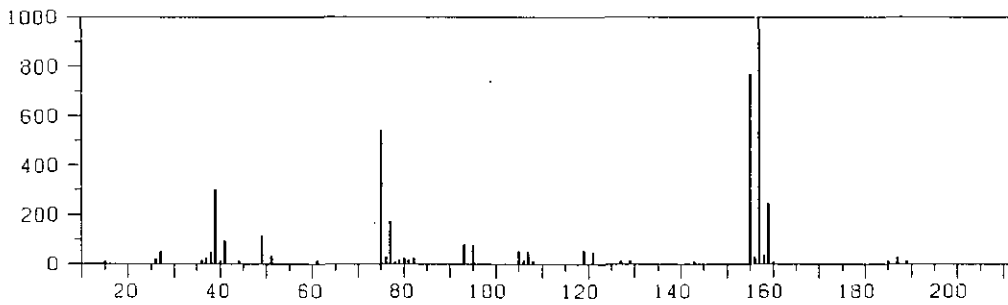
3-CHLORO-1,2-DIBROMOPROPANE

$C_3H_5Br_2Cl$

1D5EBFE7F000 MW:233.8447

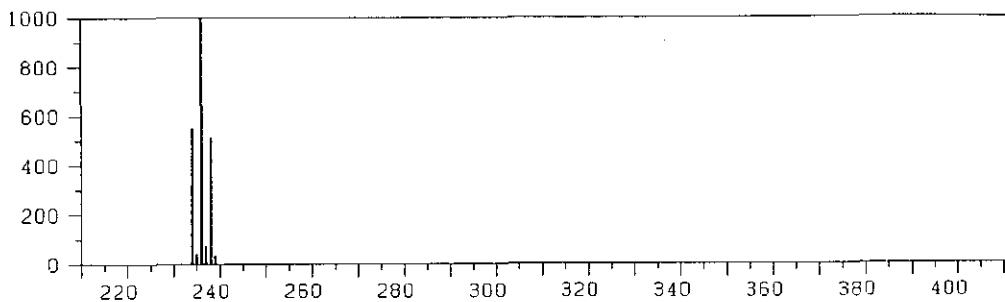
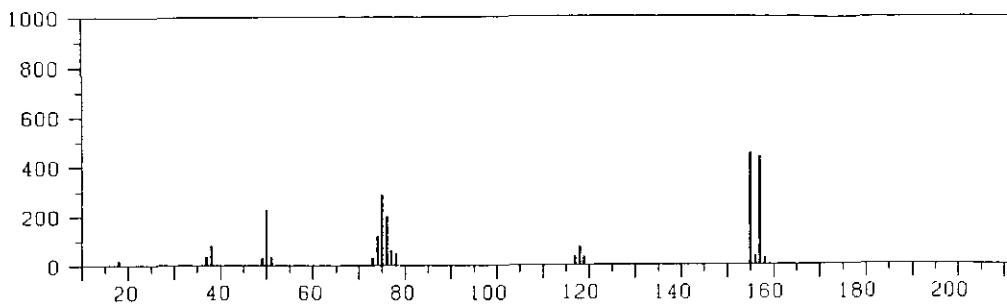
NØ. 976

CAS:96-12-8



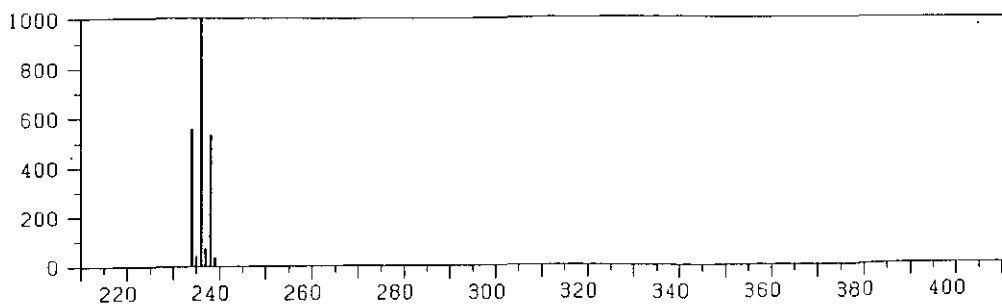
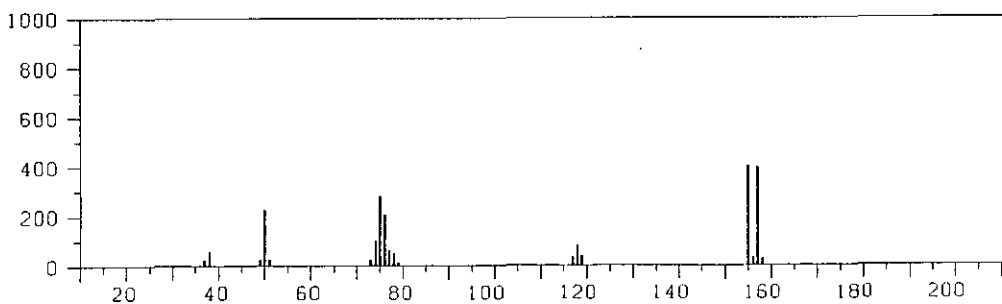
M-DIBROMOBENZENE ¥ 1,3-DIBROMOBENZENE
C6H4Br2
1D5EFFCFF001 MW:233.8681

NO. 977
CAS:108-36-1



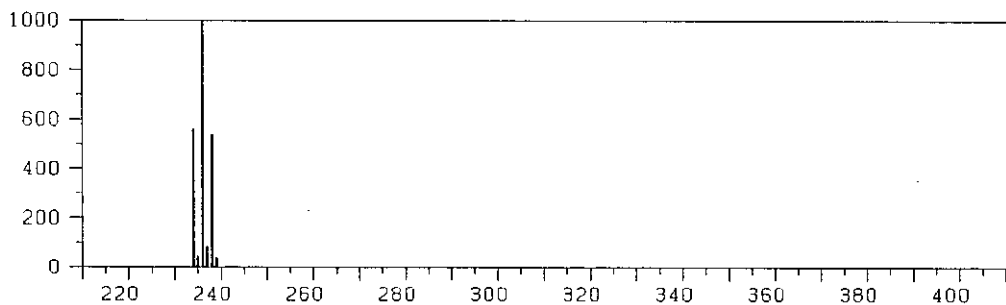
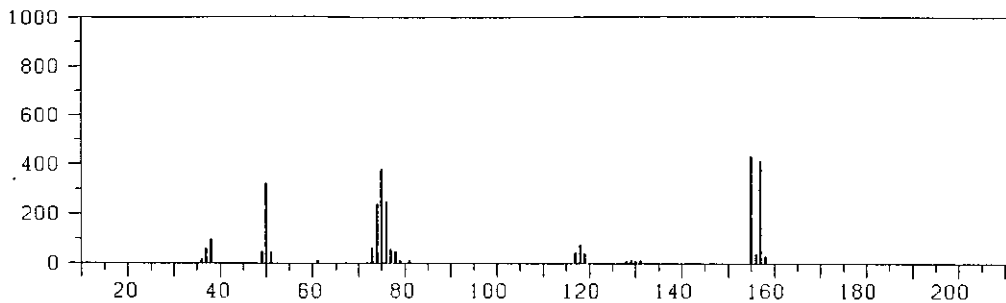
O-DIBROMOBENZENE ¥ 1,2-DIBROMOBENZENE
C6H4Br2
1D5EFFCFF002 MW:233.8681

NO. 978
CAS:583-53-9



P-DIBROMOBENZENE ¥ 1,4-DIBROMOBENZENE
 $C_6H_4Br_2$
1D5EFFCFF003 MW:233.8681

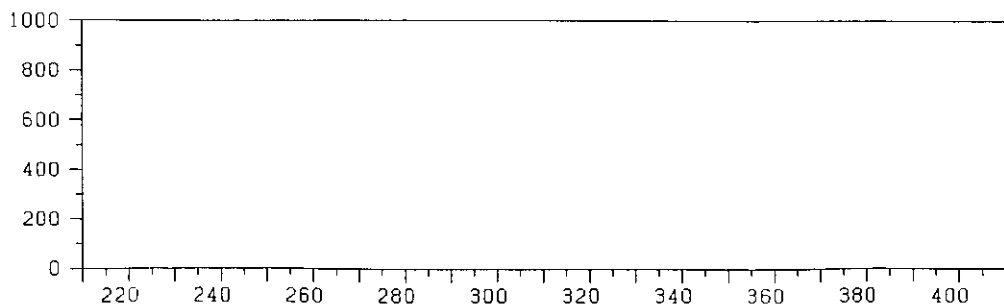
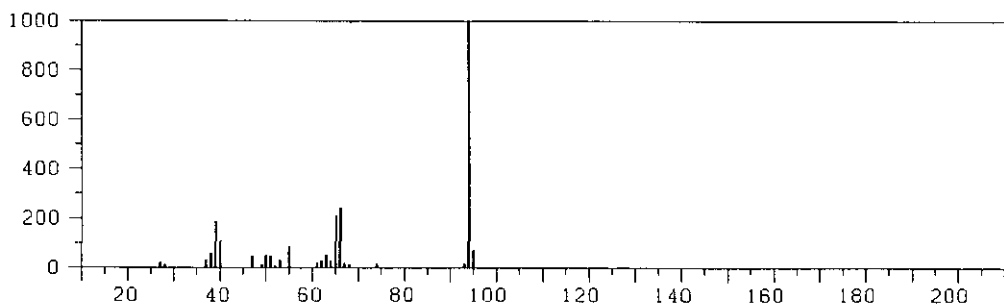
NO. 979
CAS:106-37-6



DIPHENYL PHOSPHITE ¥ PHOSPHONIC ACID, DIPHENYL ESTER
 $C_{12}H_{11}O_3P_1$

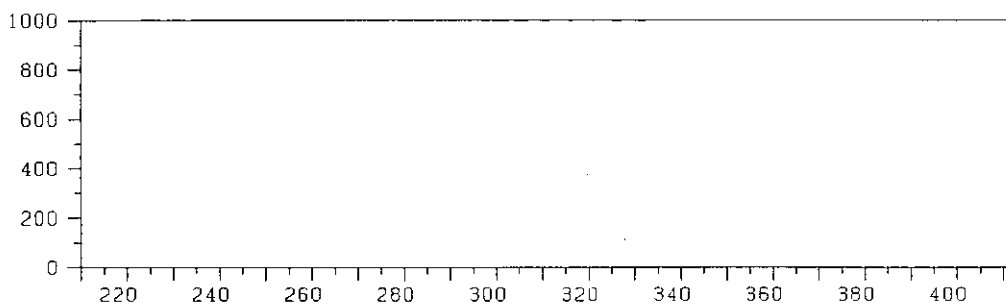
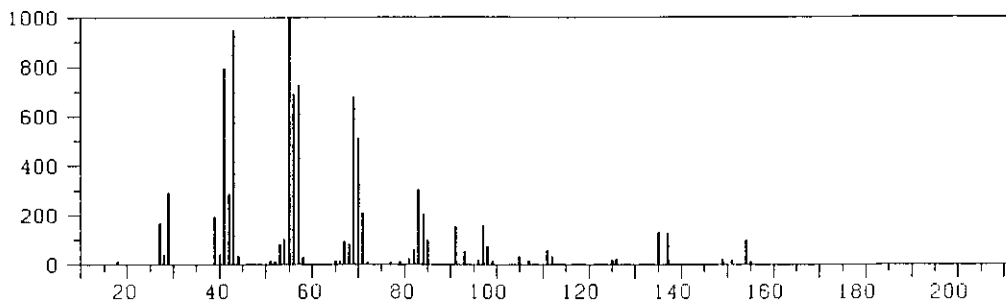
NO. 980
CAS:4712-55-4

1D5D3F9FC000 MW:234.0445



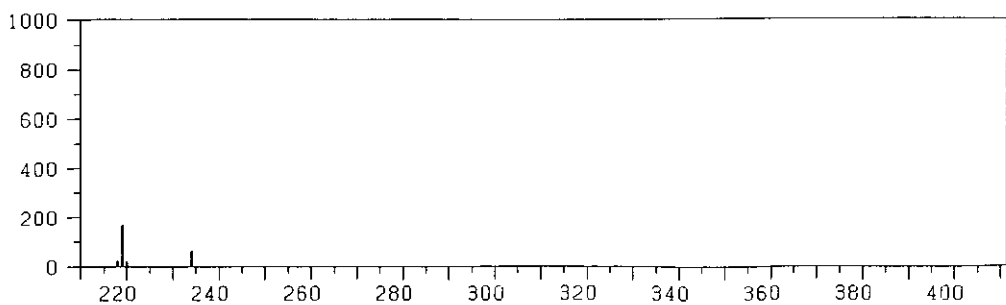
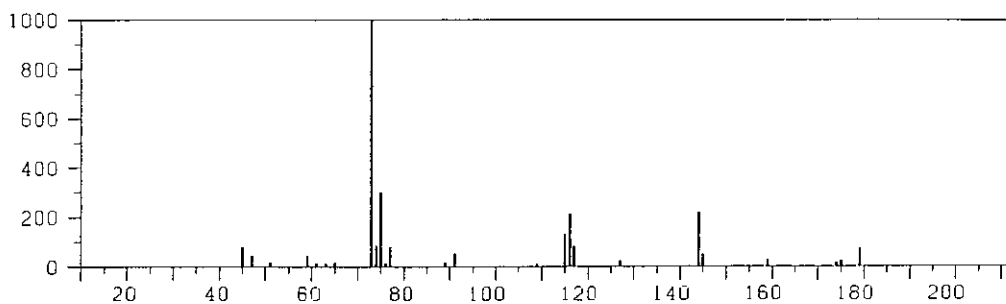
1-BROMOUNDECANE
 $C_{11}H_{23}Br$
1D5A3FA7F000 MW: 234.0983

NO. 981
CAS: 693-67-4



(E)-2-PHENYLCYCLOPROPANECARBOXYLIC ACID TRIMETHYLSILYL ESTER
 $C_{13}H_{18}O_2Si$
1D5B7F97D000 MW: 234.1076

NO. 982

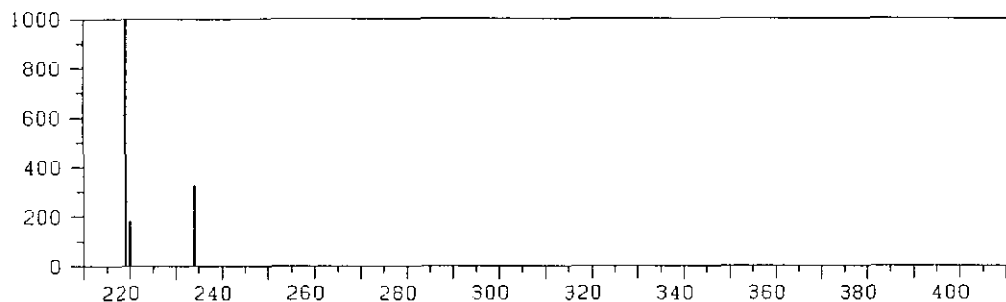
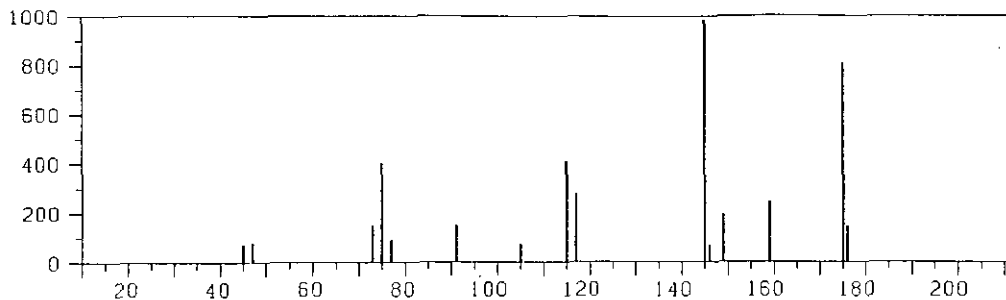


P-METHYLCINNAMIC ACID TRIMETHYLSILYL ESTER

$C_{13}H_{16}O_2Si_1$

1D5B7F97D001 MW:234.1076

NO. 983



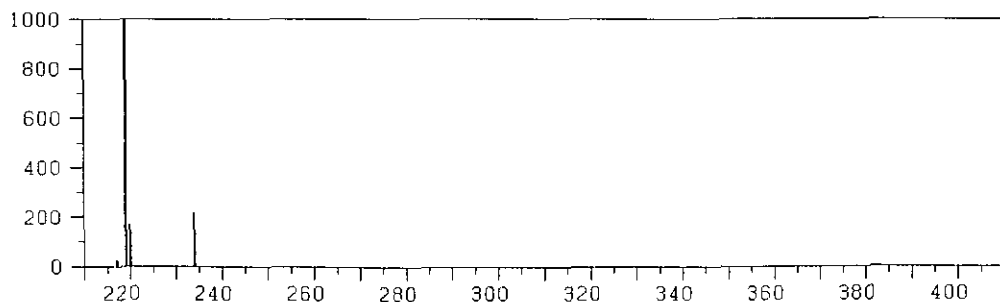
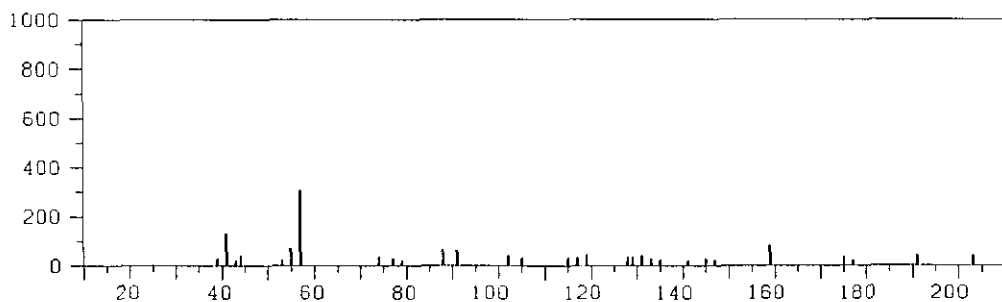
2,6-DI-TERT-BUTYL-4-ETHYLPHENOL

$C_{16}H_{26}O_1$

1D597F7FE000 MW:234.1983

NO. 984

CAS: 4130-42-1



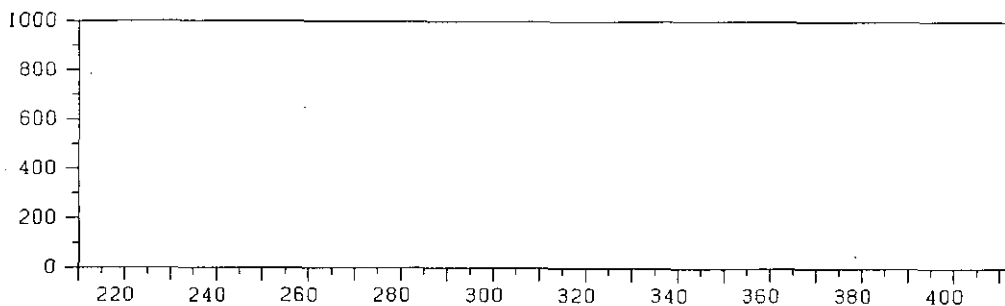
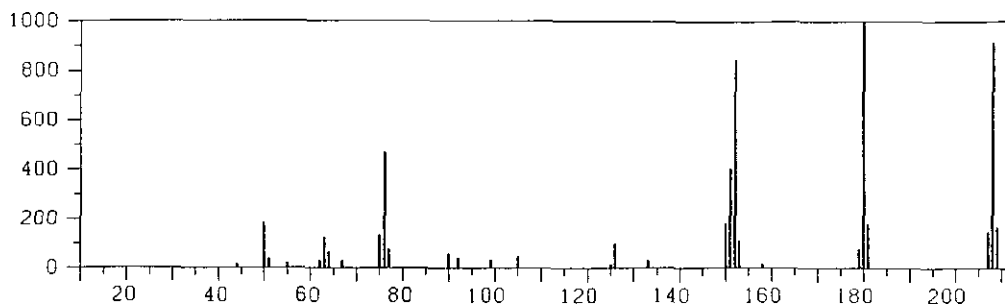
ANTHRACENE-9-CARBOXYLIC ACID METHYL ESTER

$C_{16}H_{12}O_2$

1D9CFF7FD000 MW:236.0837

NO. 985

CAS:1504-39-8

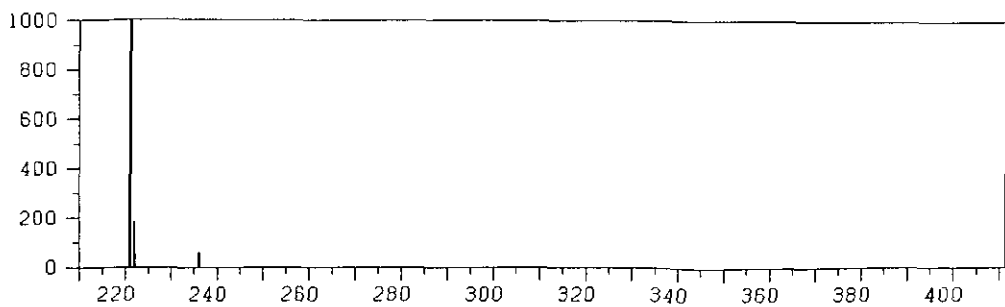
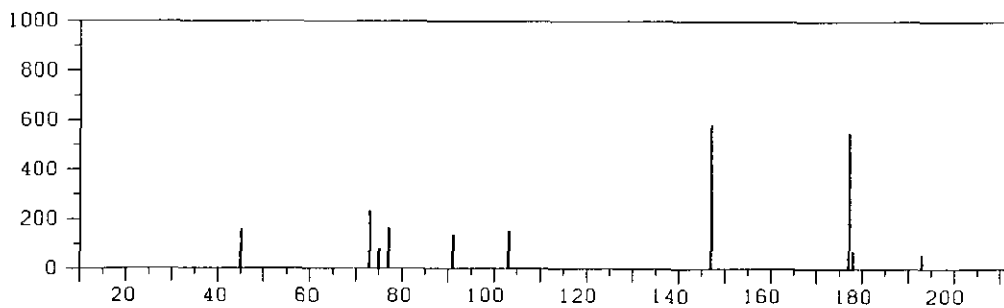


P-ISOPROPYLBENZOIC ACID TRIMETHYLSILYL ESTER

$C_{13}H_{20}O_2Si$

1D9AFF97D001 MW:236.1232

NO. 986

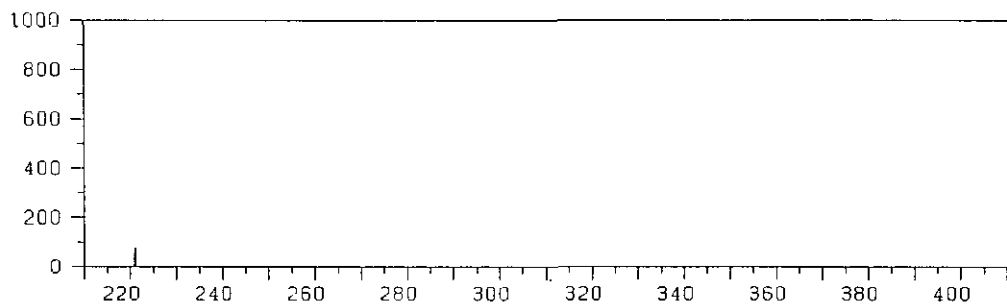
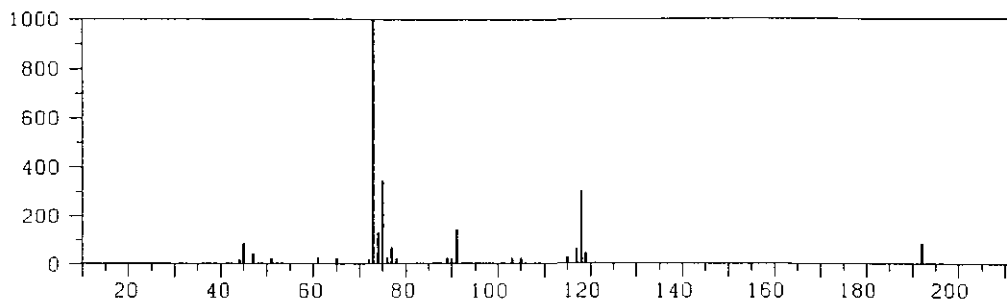


TRIMETHYLSILYL 2-PHENYLBUTANOATE (NORMAL)

$C_{13}H_{20}O_2Si_1$

1D9AFF97D002 MW:236.1232

NO. 987



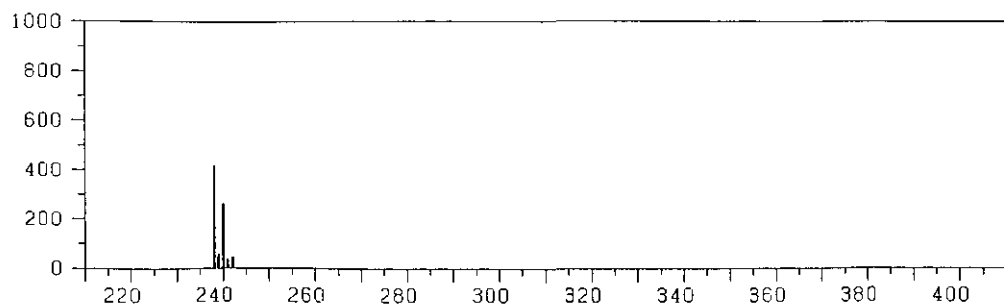
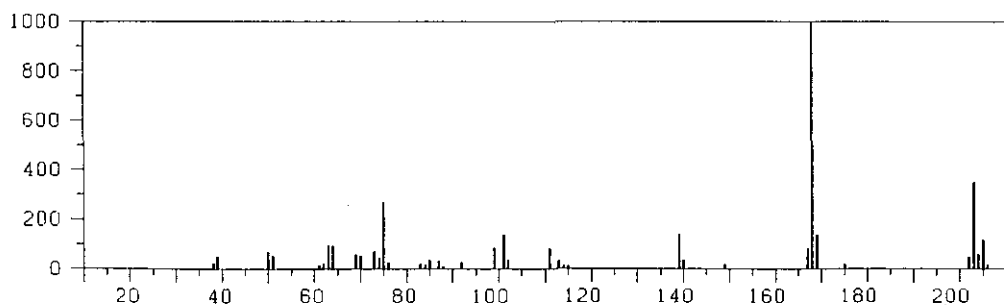
DICHLORODIPHENYL ETHER (ISOMER 1)

$C_{12}H_8Cl_2O_1$

1DDDF9FE000 MW:237.9952

NO. 988

CAS:28675-08-3



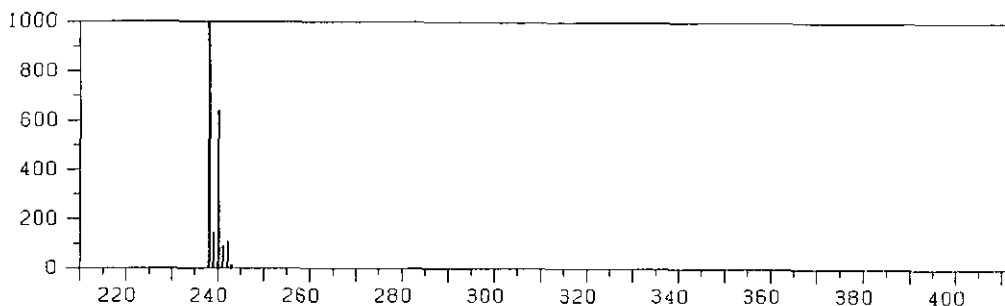
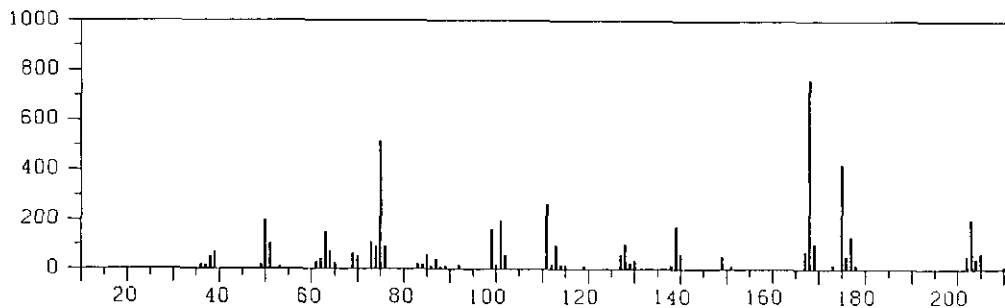
DICHLORODIPHENYL ETHER (ISOMER 2)

$C_{12}H_8Cl_2O$

1DDDF9FE001 MW: 237.9952

NO. 989

CAS: 28675-08-3



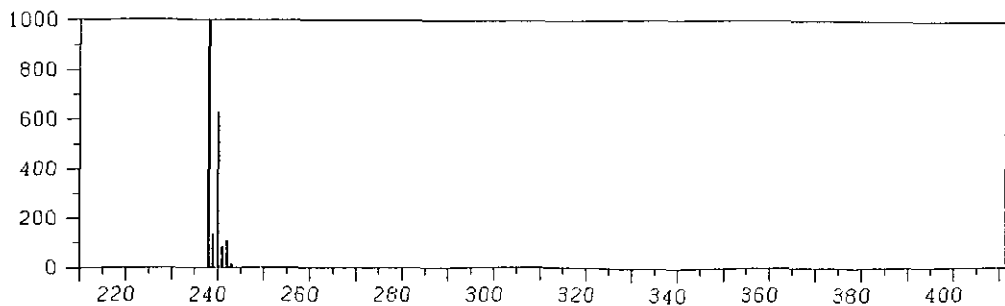
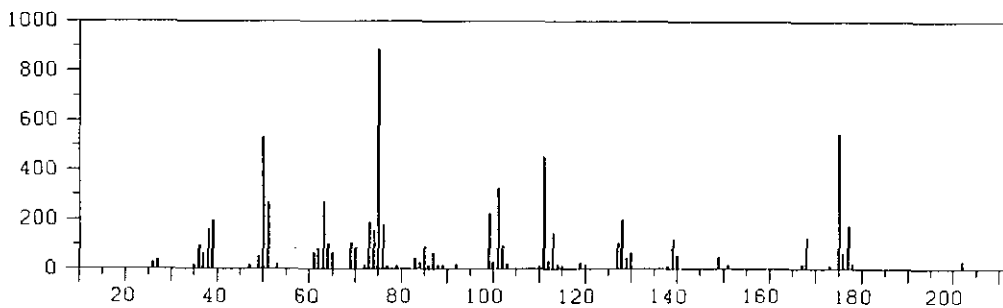
DICHLORODIPHENYL ETHER (ISOMER 3)

$C_{12}H_8Cl_2O$

1DDDF9FE002 MW: 237.9952

NO. 990

CAS: 28675-08-3



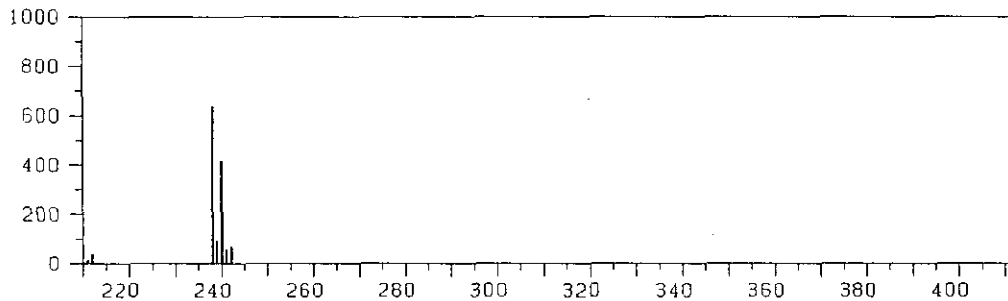
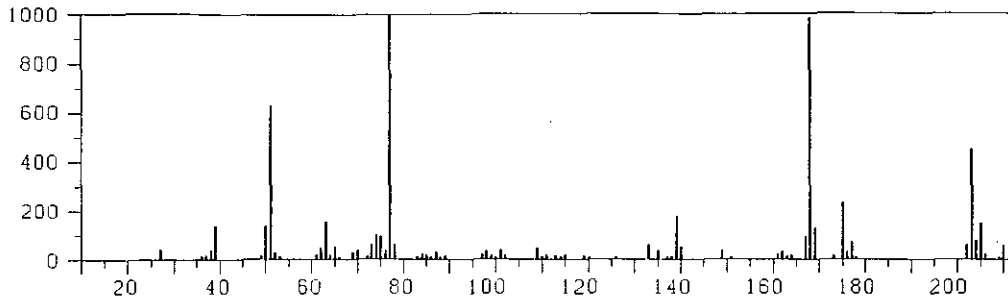
DICHLORODIPHENYL ETHER (ISOMER 4)

$C_{12}H_8Cl_2O$

1DDDF9FE003 MW: 237.9952

NO. 991

CAS: 28675-08-3

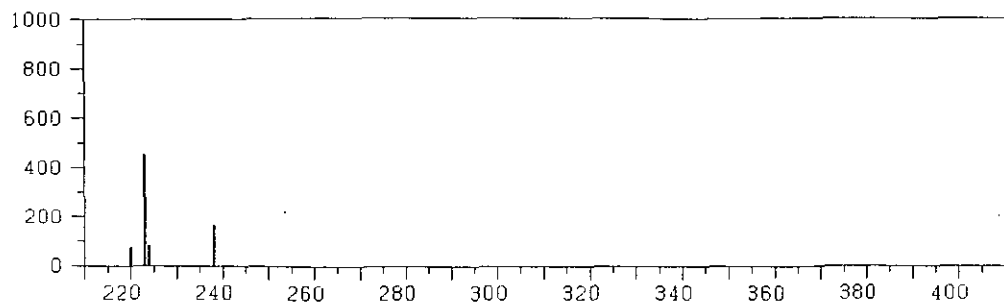
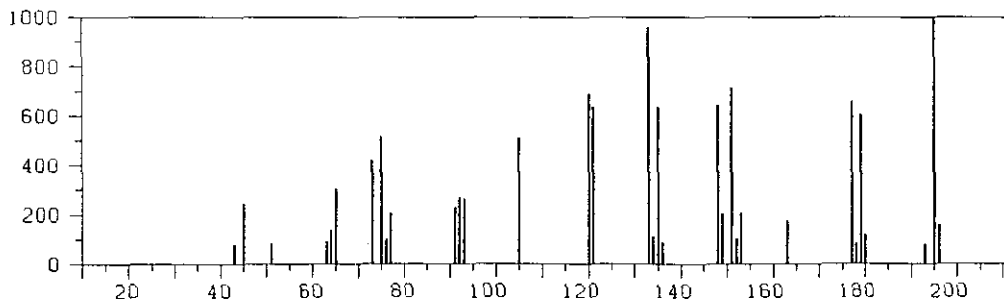


0-ETHOXYBENZØIC ACID TRIMETHYLSILYL ESTER

$C_{12}H_{18}O_3Si$

1DDB7F9FC000 MW: 238.1025

NO. 992



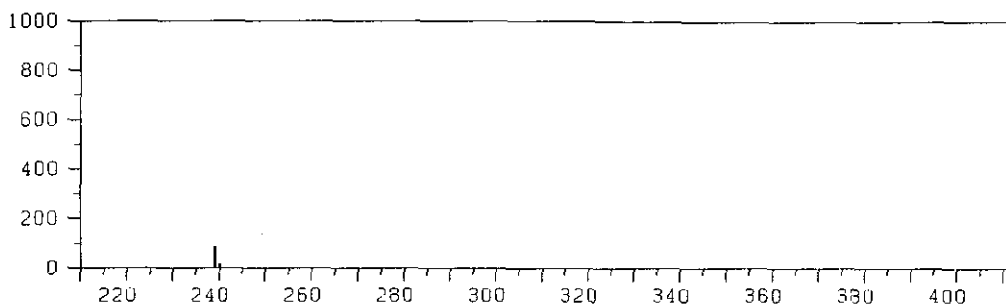
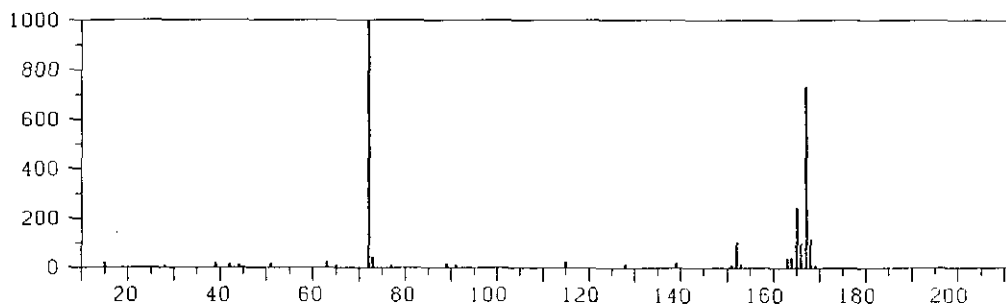
DIPHENAMID Y N,N-DIMETHYL-2,2-DIPHENYLACETAMIDE Y N,N-DIMETHYL-ALPHA-PHENYLBENZENEACETAMIDE

$C_{16}H_{17}N_1O_1$

IDFBBF7FE000 MW:239.1310

NØ. 993

CAS:957-51-7

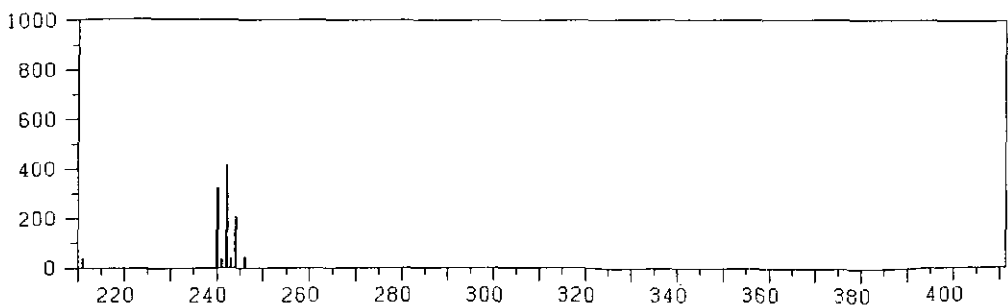
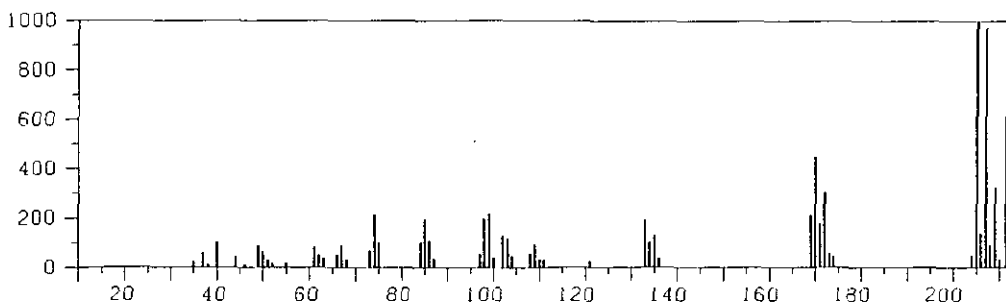


TETRACHLØRØSTYRENE (ISØMER 1)

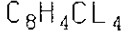
$C_8H_4Cl_4$

1E1EFFBFF000 MW:239.9067

NØ. 994

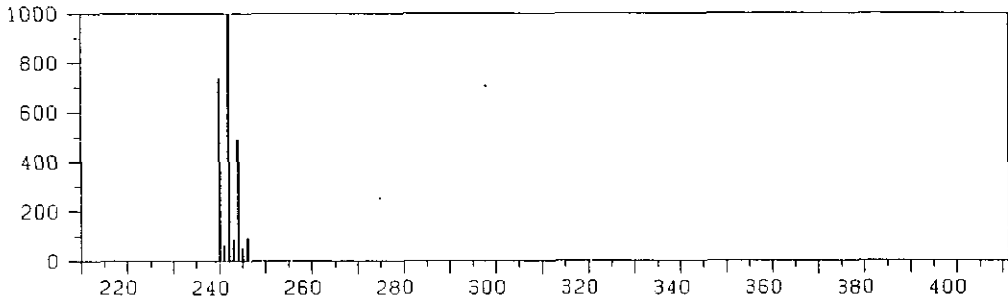
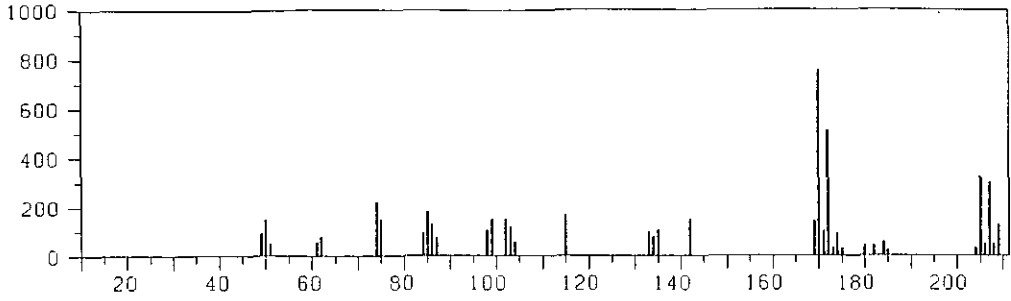


TETRACHLOROSTYRENE (ISOMER 2)

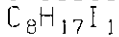


NO. 995

1E1EFFBFF001 MW:239.9067



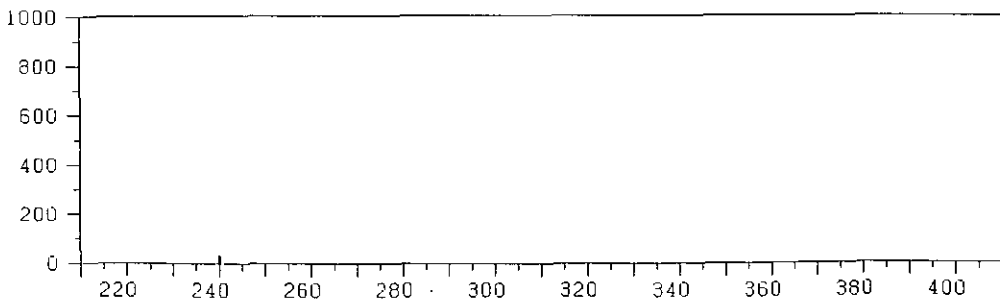
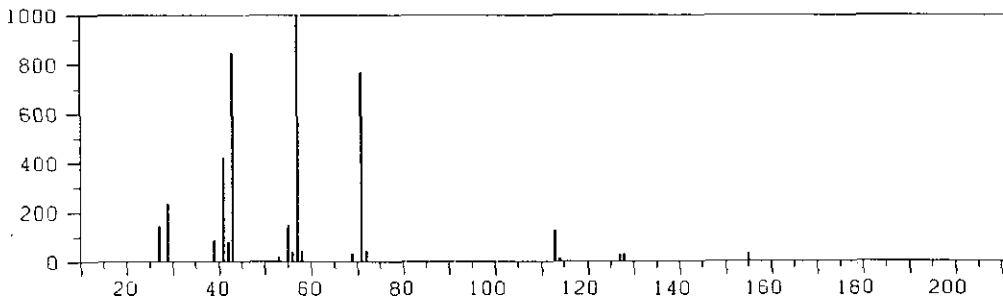
1-100000CTANE



NO. 996

1E1BBFBFF000 MW:240.0376

CAS:629-27-6



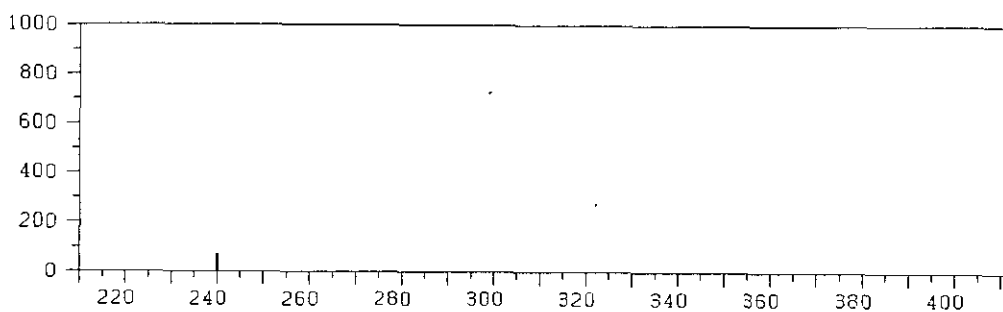
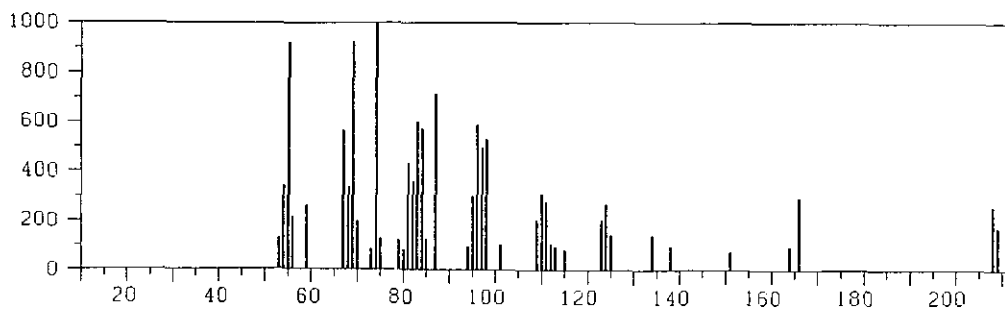
(Z)-9-TETRDECENOIC ACID, METHYL ESTER

$C_{15}H_{28}O_2$

1E18FF87D000 MW:240.2089

NO. 997

CAS:56219-06-8



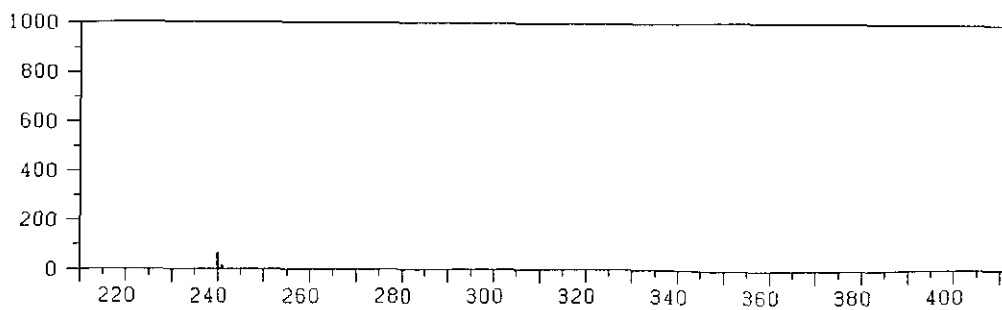
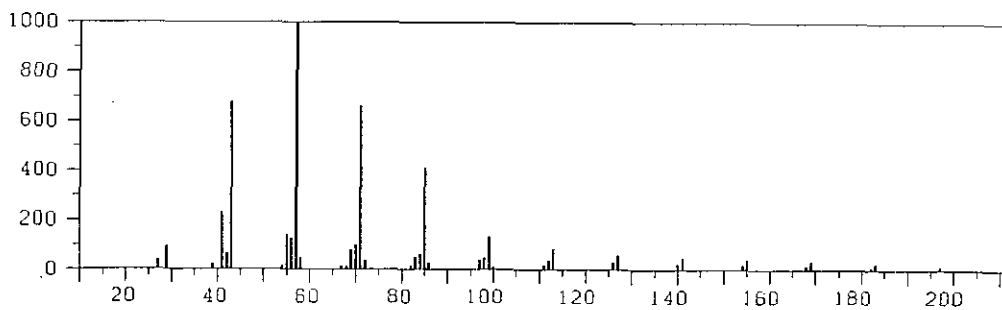
HEPTADECANE γ N-HEPTADECANE

$C_{17}H_{36}$

1E16FF77F000 MW:240.2817

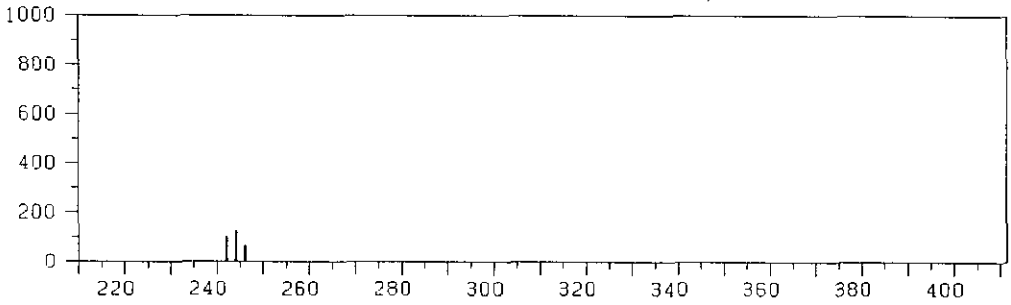
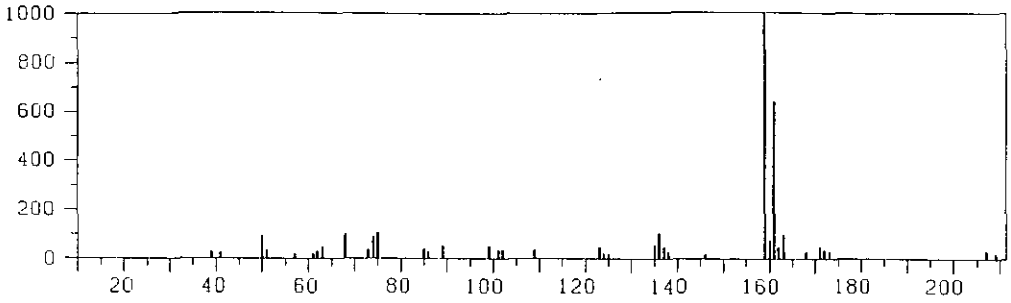
NO. 998

CAS:629-78-7



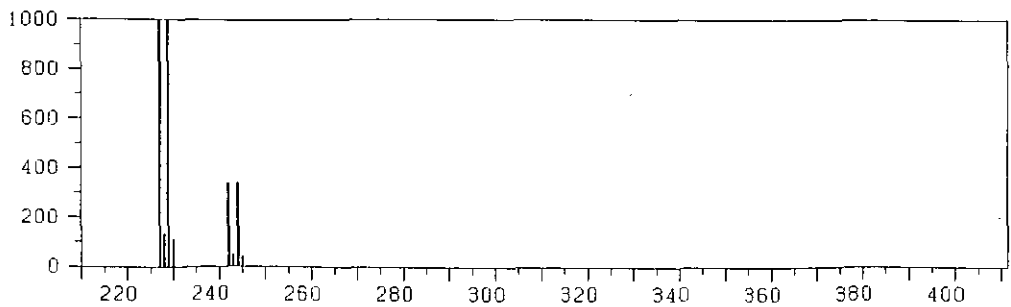
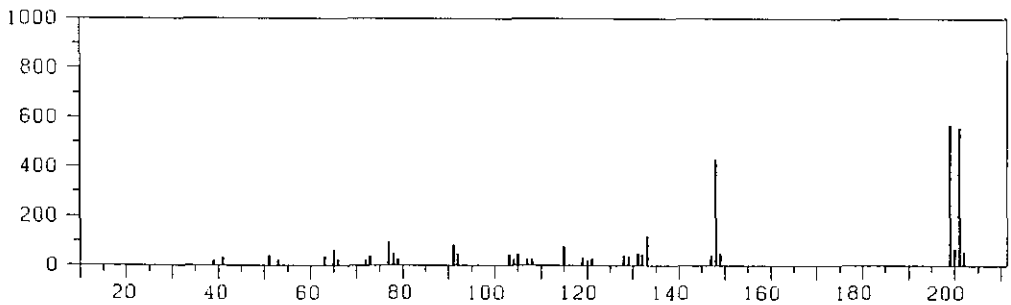
TETRACHLORØXYLENE
 $C_2H_2Cl_4$
1E5E7FBFF000 MW:241.9223

NØ. 999



2-BROMO-6-TERT-BUTYL-4-METHYLPHENØL
 $C_{11}H_{15}BrO$
1E5C3FA7E000 MW:242.0306

NØ.1000



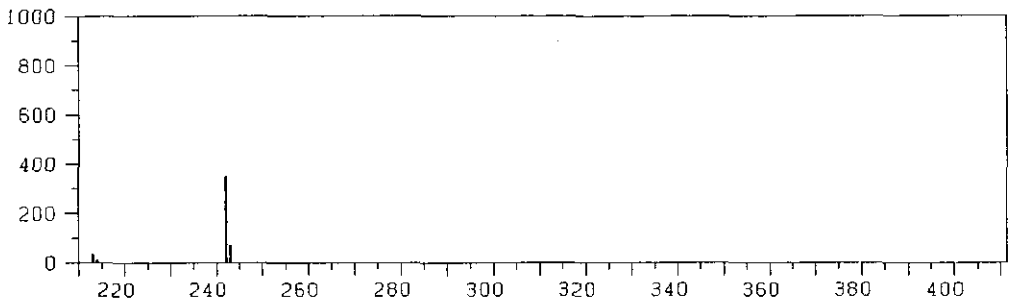
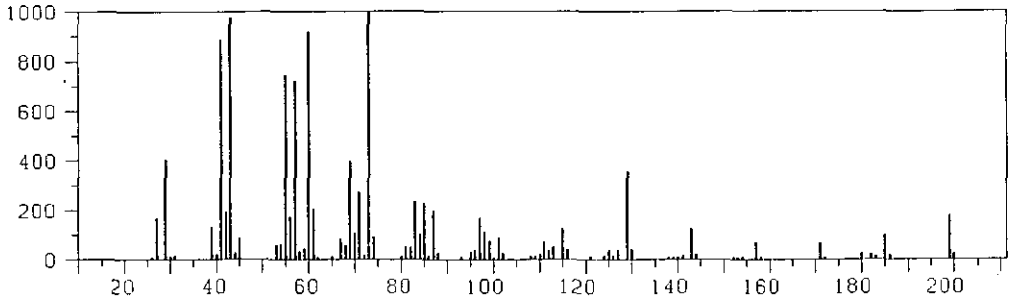
N-PENTADECANOIC ACID γ PENTADECANOIC ACID

$C_{15}H_{30}O_2$

1E587F87D000 MW:242.2245

NO.1001

CAS:1002-84-2



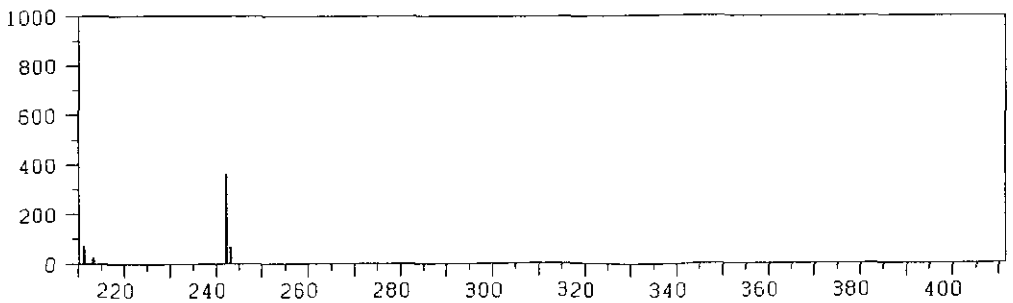
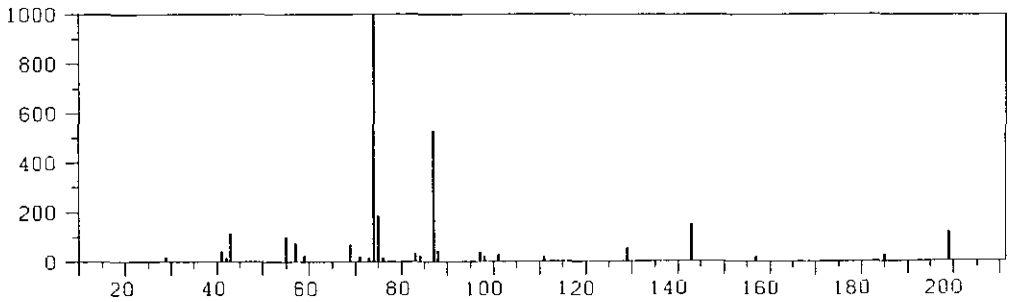
METHYL MYRISTATE γ METHYL TETRADECANOATE

$C_{15}H_{30}O_2$

1E587F87D001 MW:242.2245

NO.1002

CAS:124-10-7

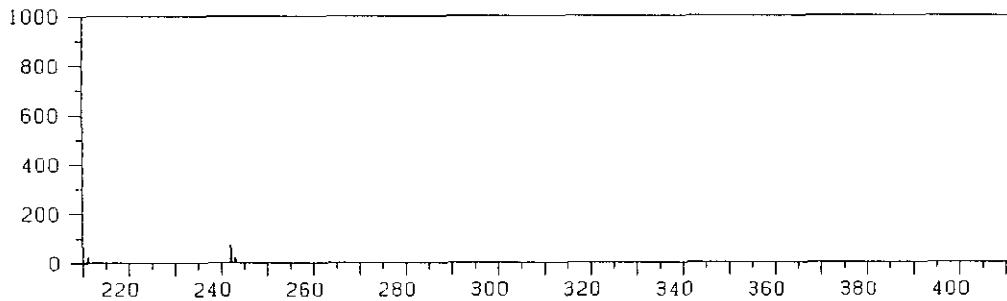
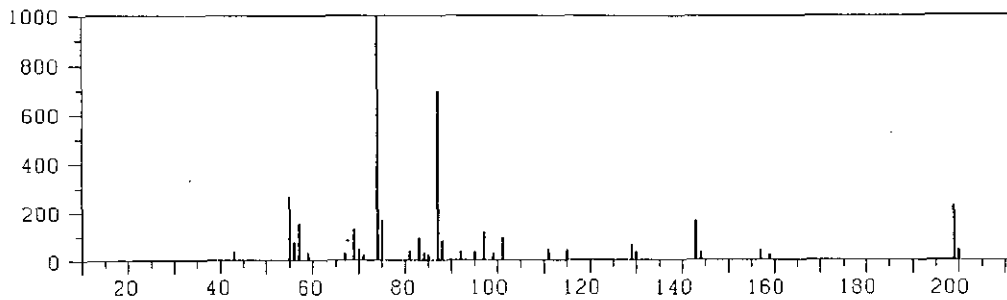


12-METHYLTRIDECANOIC ACID, METHYL ESTER

$C_{15}H_{30}O_2$

1E587F87D002 MW:242.2245

NØ.1003



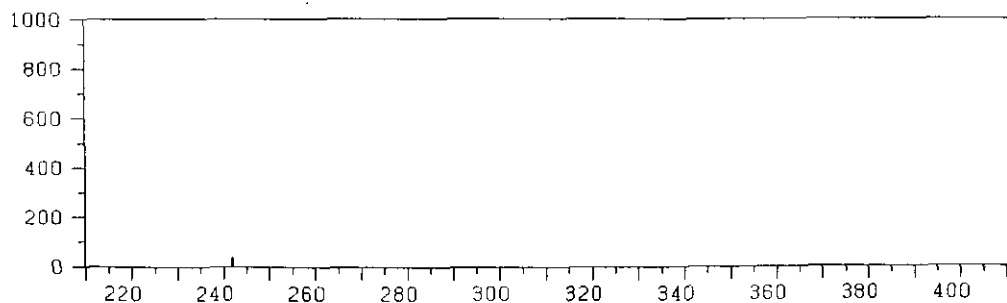
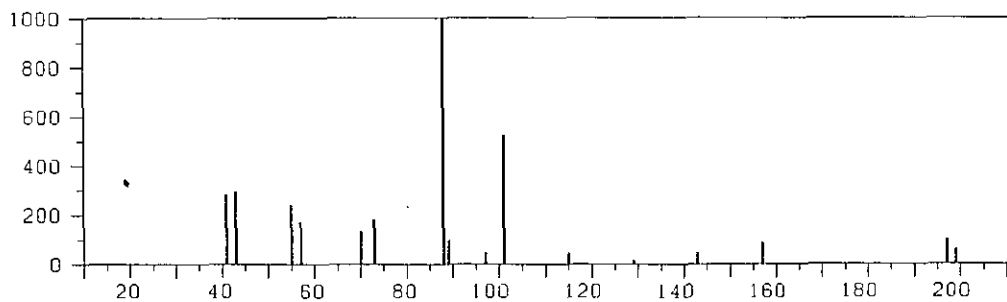
ETHYL TRIDECANOATE

$C_{15}H_{30}O_2$

1E587F87D003 MW:242.2245

NØ.1004

CAS:28267-29-0



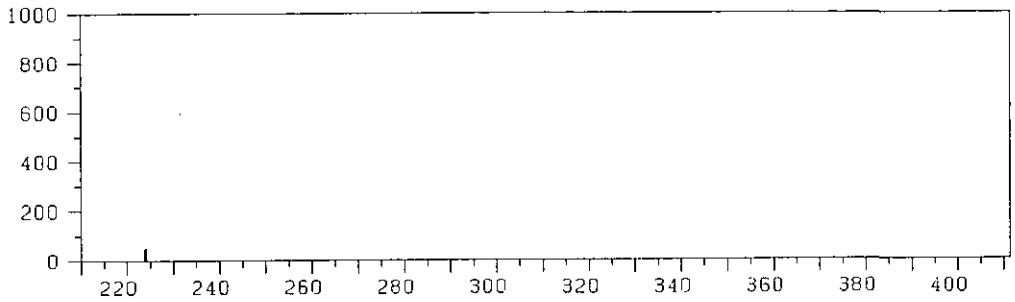
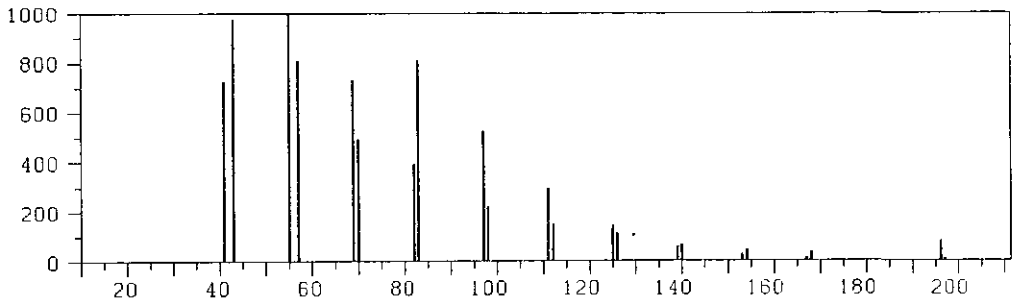
1-HEXADECANOL

$C_{16}H_{34}O$

1E577F7FE000 MW: 242.2609

NO.1005

CAS: 36653-82-4



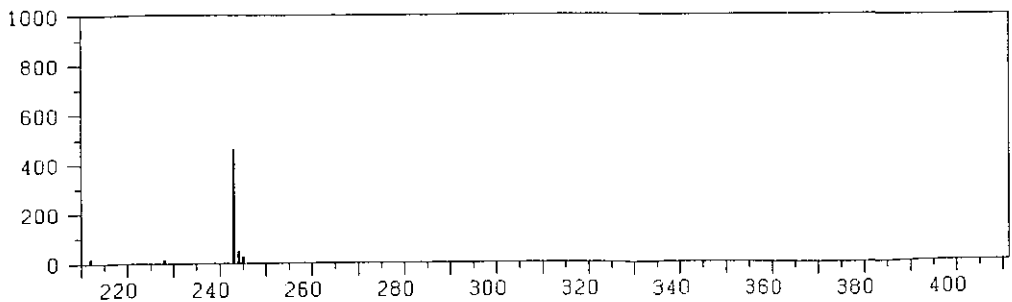
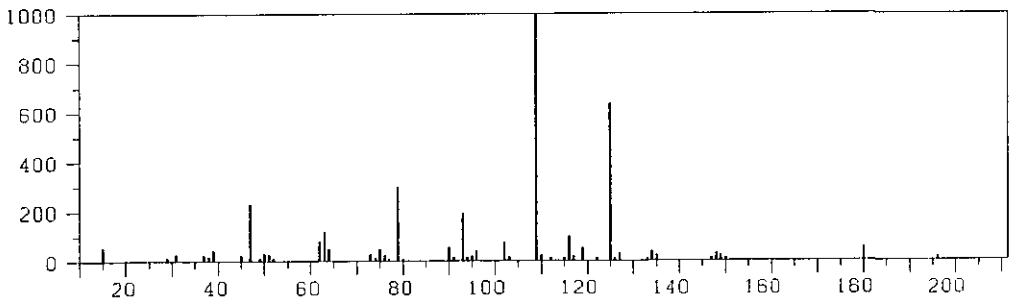
O,O-DIMETHYL O-(4-CYANOPHENYL) PHOSPHOROTHIOATE Y CYAP Y CYANOX Y C
YANOPHOS

$C_9H_{10}N_1O_3P_1S_1$

1E7D7FB7C000 MW: 243.0118

NO.1006

CAS: 2636-26-2



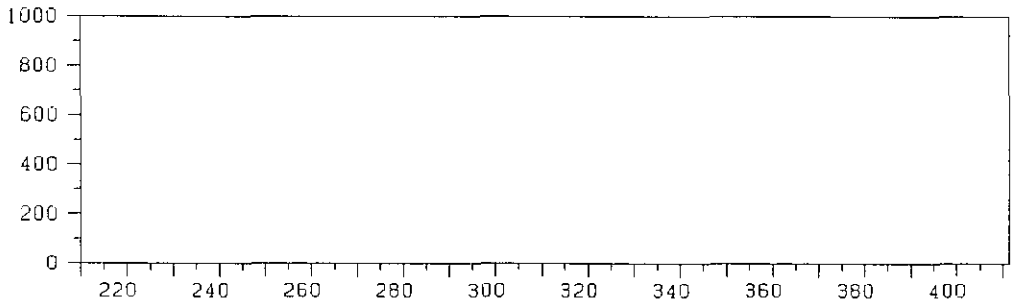
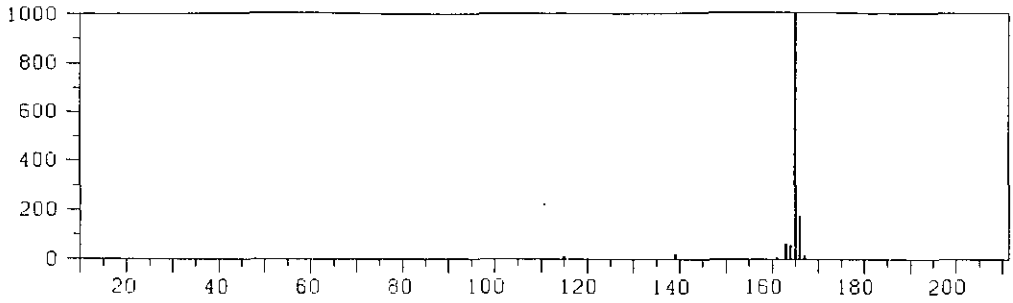
9-BROMOFLUORENE

$C_{13}H_9Br$

1E9DBF97F000 MW:243.9888

NØ.1007

CAS:1940-57-4

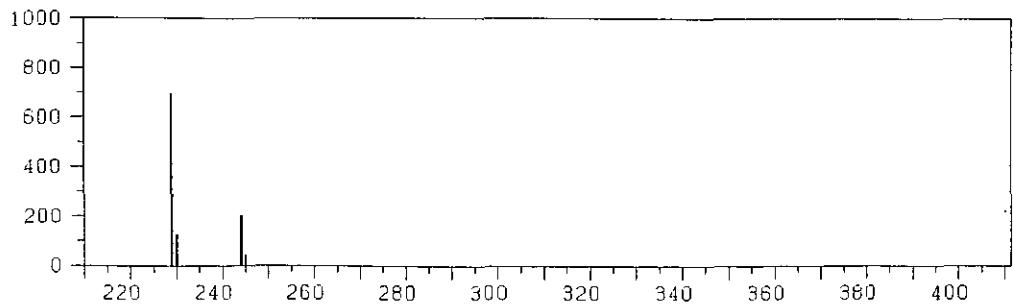
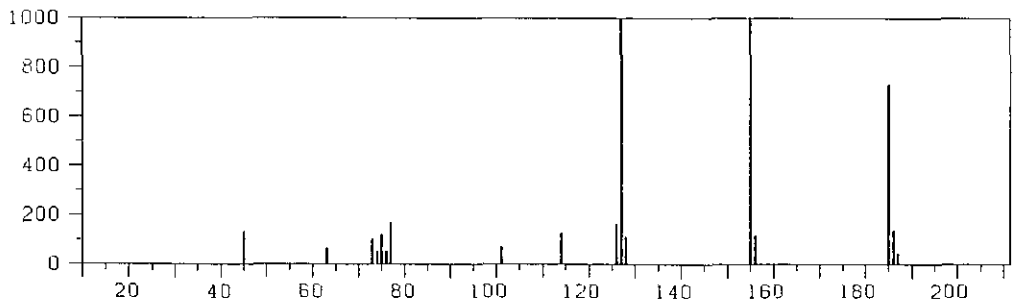


TRIMETHYLSILYL 1-NAPHTHOATE Y 1-NAPHTHOIC ACID, TRIMETHYLSILYL ESTE

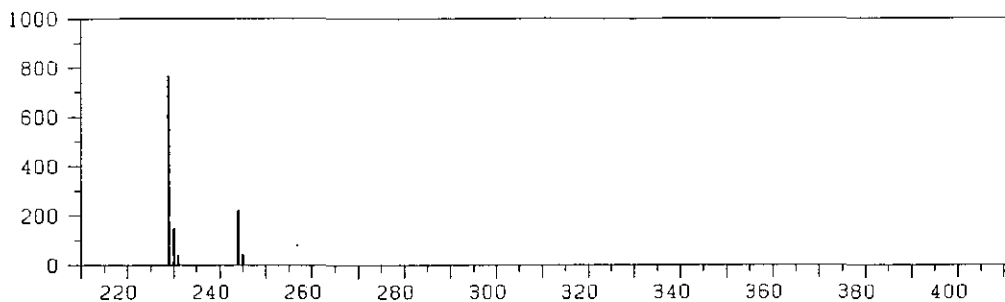
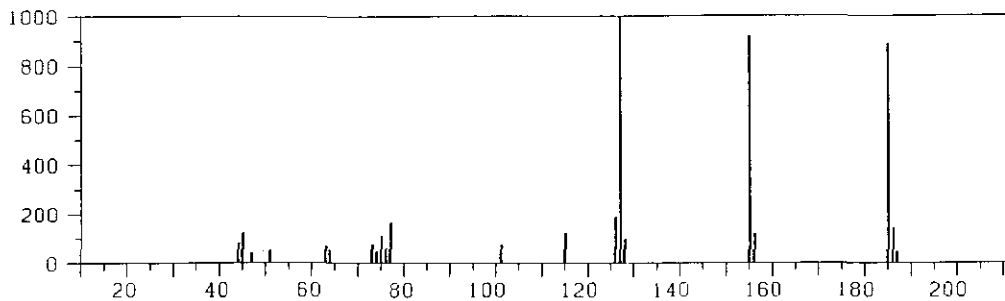
$C_{14}H_{16}O_2Si$

1E9BFF8FD000 MW:244.0919

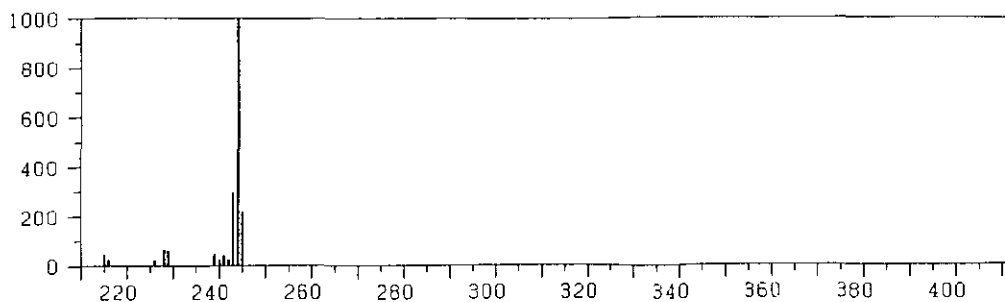
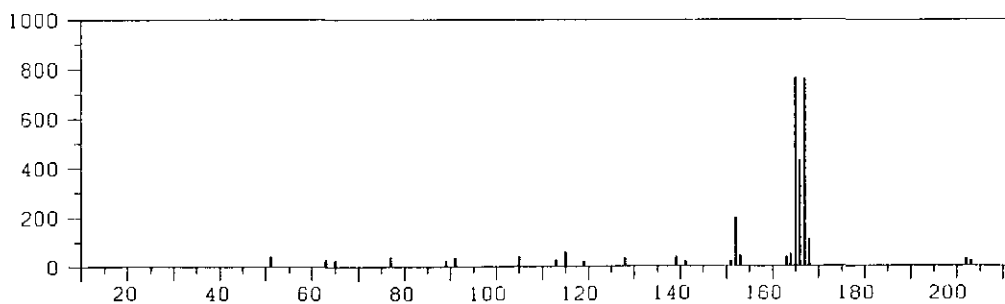
NØ.1008



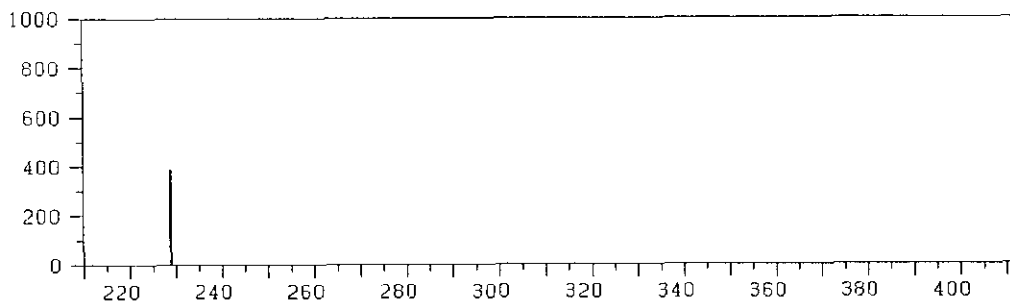
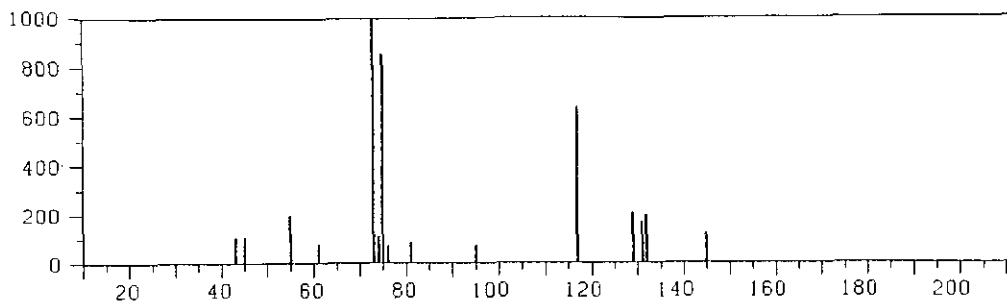
TRIMETHYLSILYL 2-NAPHTHOATE ¥ 2-NAPHTHOIC ACID, TRIMETHYLSILYL ESTER
R
C₁₄H₁₆O₂Si₁ NO.1009
1E9BFF8FD001 MW:244.0919



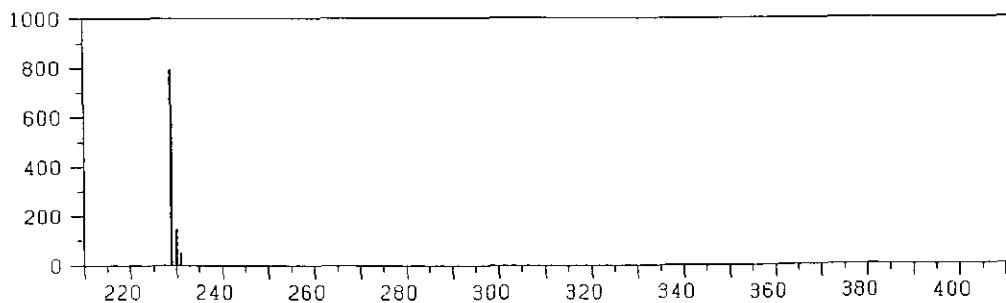
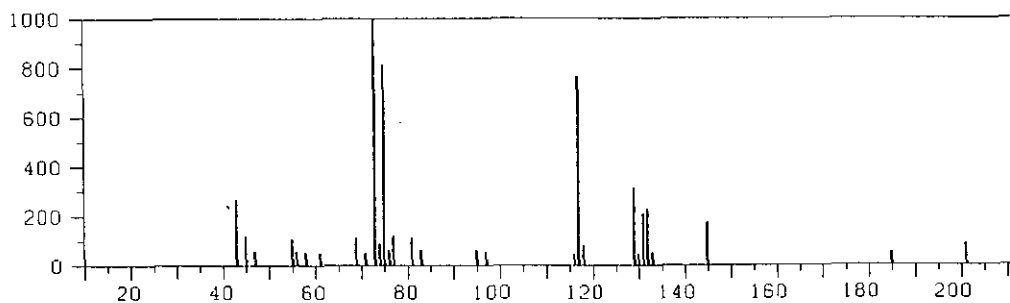
TRIPHENYLMETHANE
C₁₉H₁₆ NO.1010
1E9BFF67F000 MW:244.1252 CAS:519-73-3



TRIMETHYLSILYL DECANOATE & DECANOIC ACID, TRIMETHYLSILYL ESTER
C₁₃H₂₈O₂Si₁ NO.1011
1E98FF97D000 MW:244.1858

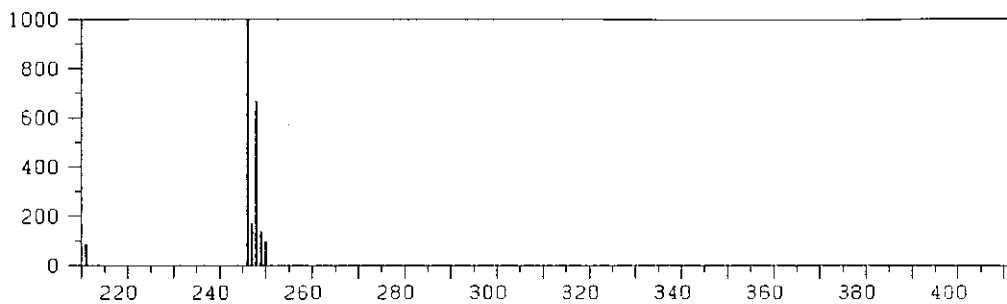
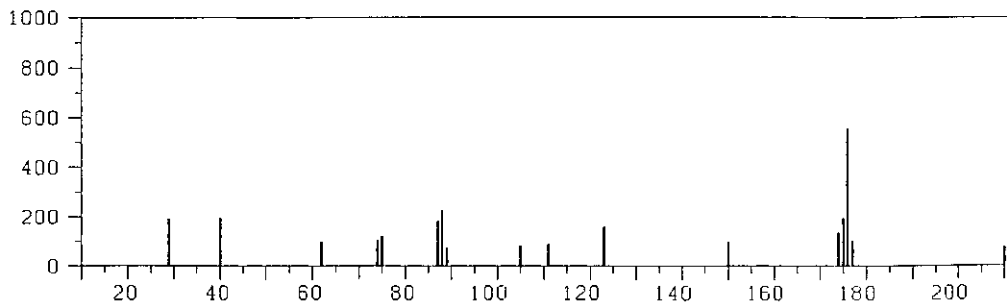


8-METHYLNONANOIC ACID TRIMETHYLSILYL ESTER
C₁₃H₂₈O₂Si₁ NO.1012
1E98FF97D001 MW:244.1858



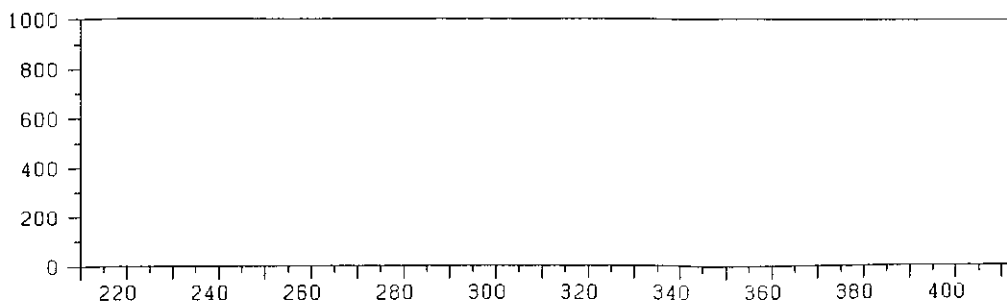
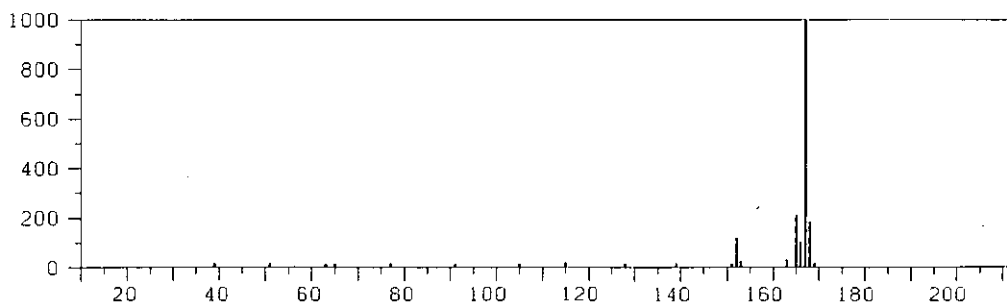
DICHLOROANTHRACENE
 $C_{14}H_8Cl_2$
1EDDF8FF000 MW: 246.0003

NO. 1013
CAS: 57472-45-4



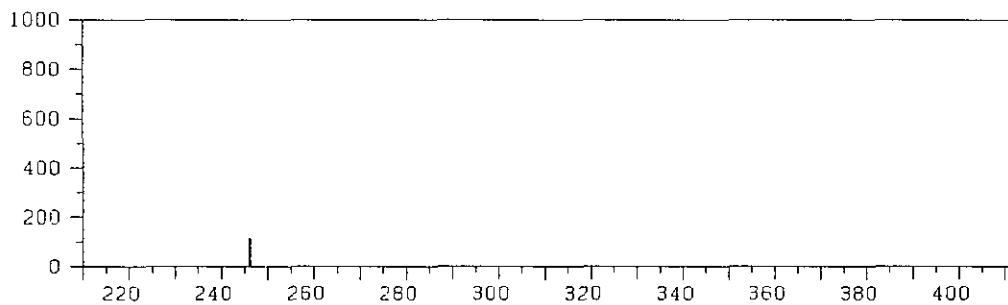
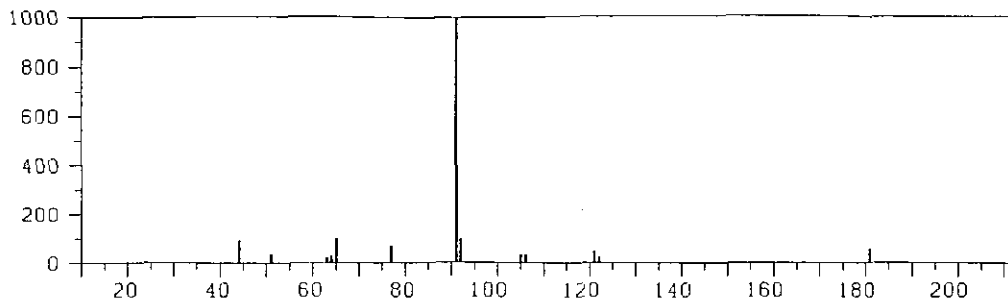
ALPHA-BROMODIPHENYLMETHANE
 $C_{13}H_{11}Br$
1EDD3F97F000 MW: 246.0044

NO. 1014
CAS: 776-74-9



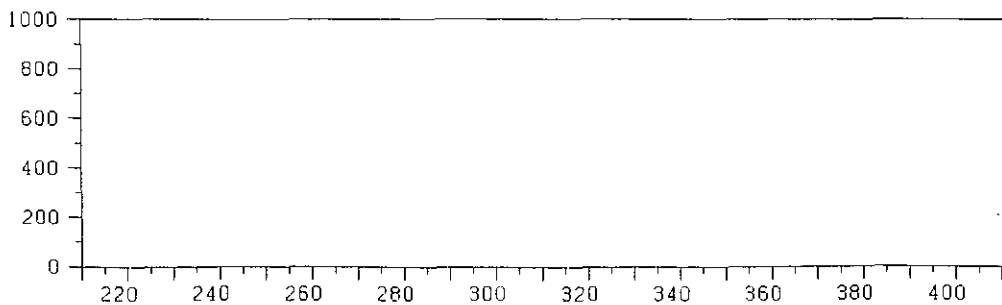
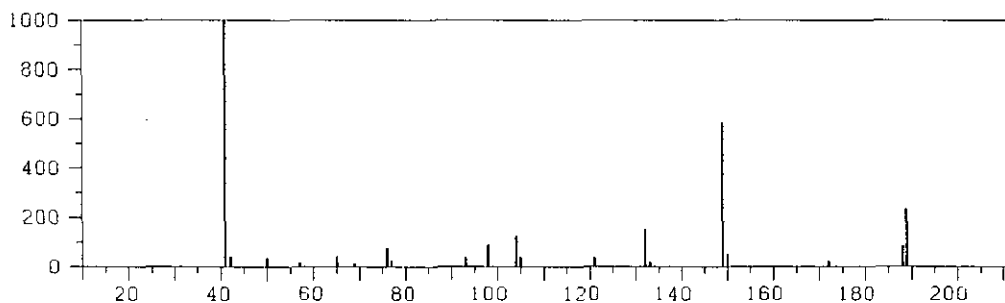
DIBENZYL DISULFIDE
 $C_{14}H_{14}S_2$
1EDC7F8FF000 MW:246.0536

NO.1015
CAS:150-60-7



DI(2-PROPENYL) PHTHALATE
 $C_{14}H_{14}O_4$
1EDC7F8FB000 MW:246.0892

NO.1016
CAS:131-17-9



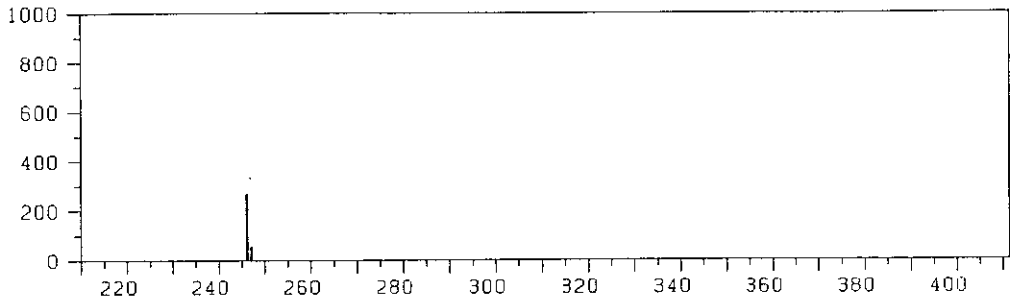
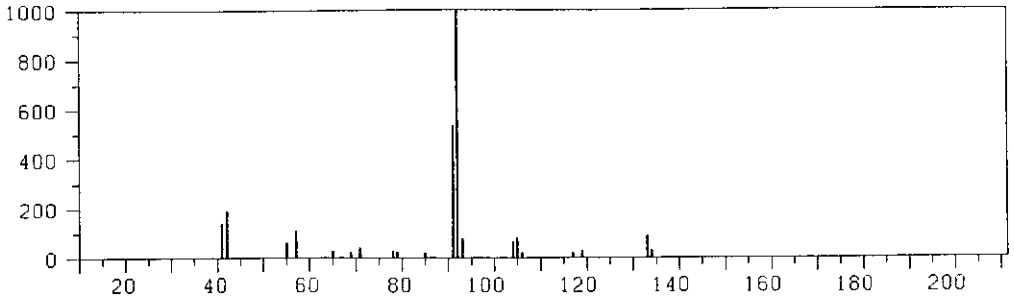
DODECYLBENZENE Y 1-PHENYLDODECANE

$C_{18}H_{30}$

1ED87F6FF000 MW:246.2347

NO.1017

CAS:123-01-3



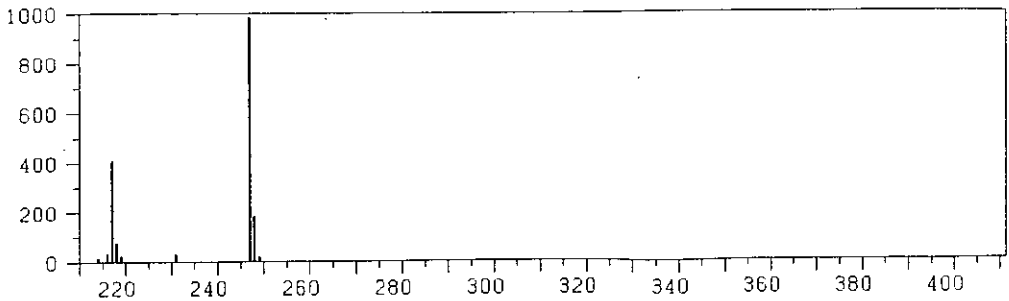
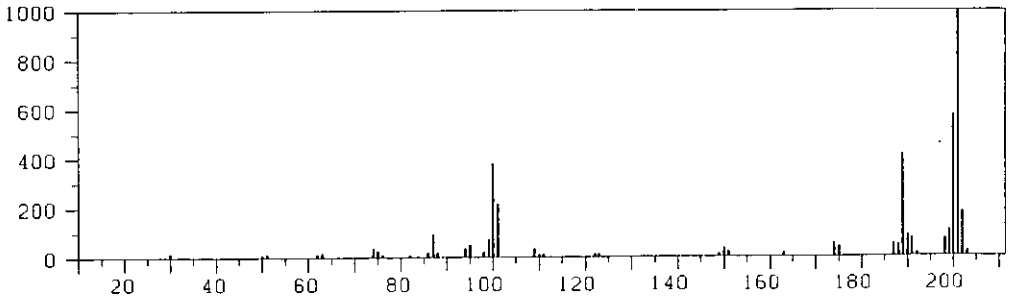
1-NITROPYRENE

$C_{16}H_9N_1O_2$

1EFDBF7FD000 MW:247.0633

NO.1018

CAS:5522-43-0



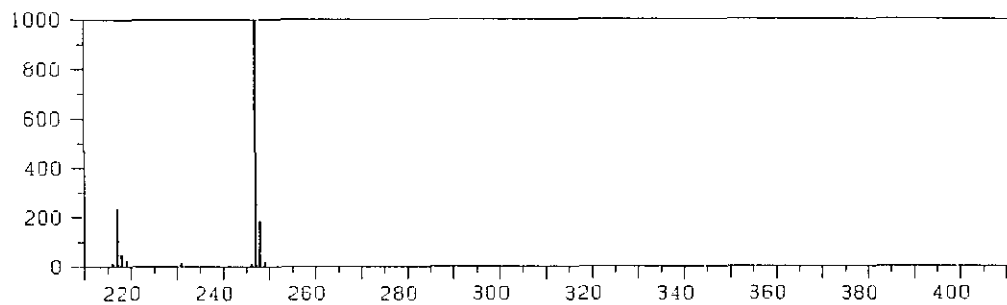
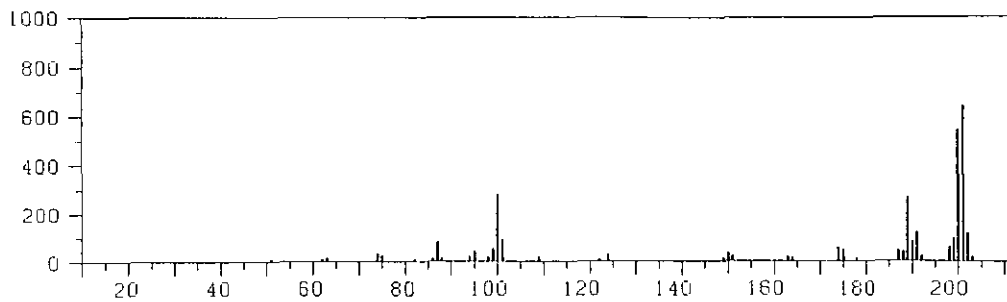
3-NITROFLUORANTHENE

$C_{16}H_9N_1O_2$

1EFDBF7FD001 MW:247.0633

NØ.1019

CAS:892-21-7



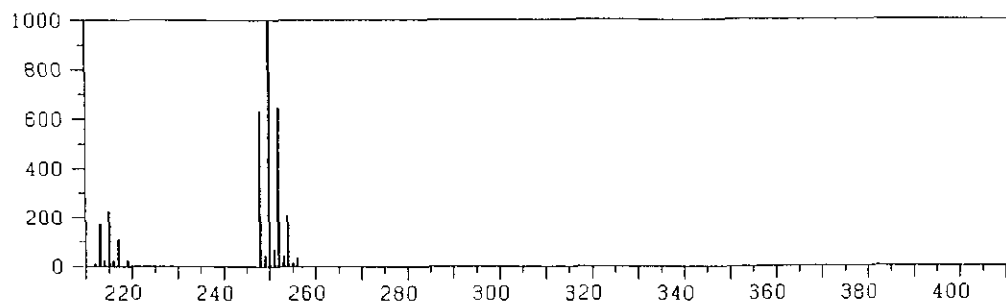
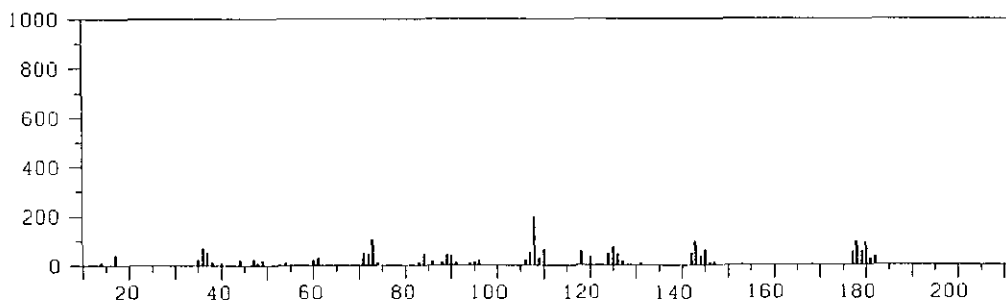
PENTACHLOROBENZENE

$C_6H_1Cl_5$

1F1FBFCFF000 MW:247.8520

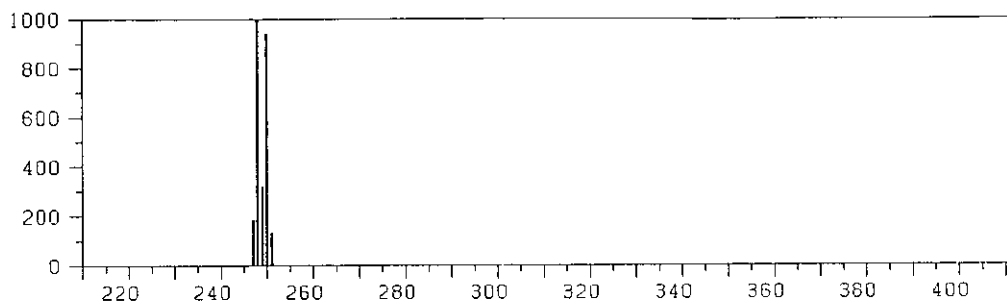
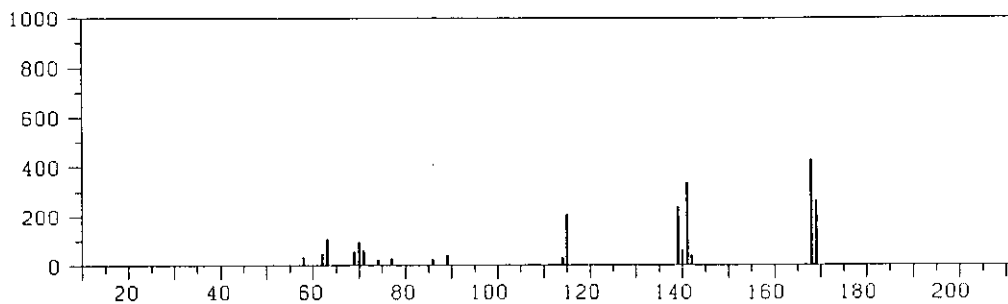
NØ.1020

CAS:608-93-5



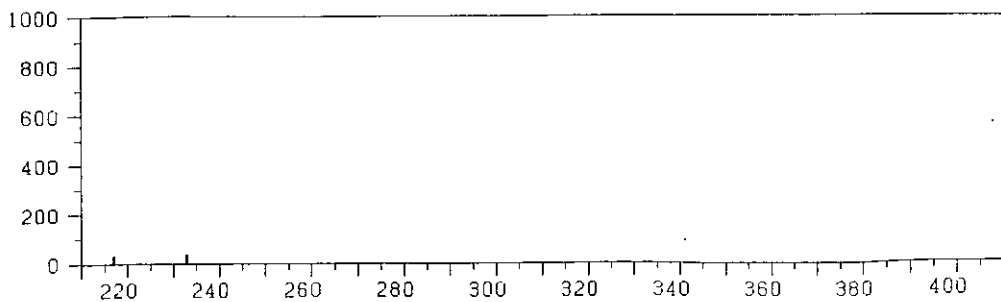
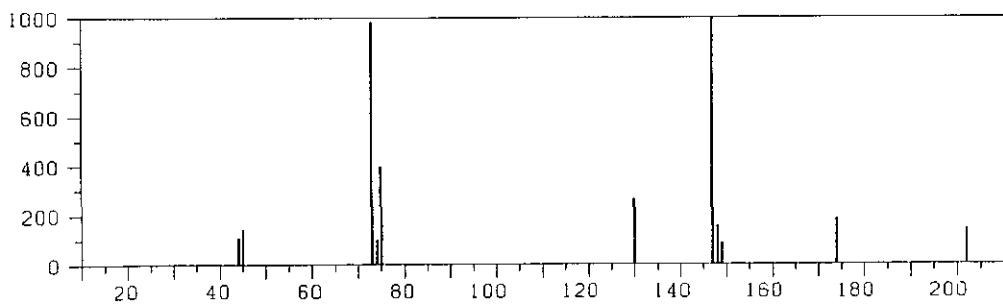
4-BROMO-2-PHENYLPHENOL Y 5-BROMOBIPHENYL-2-OL
C₁₂H₉BR₁O₁
1F1DBF9FE001 MW:247.9837

NO.1021
CAS:16434-97-2



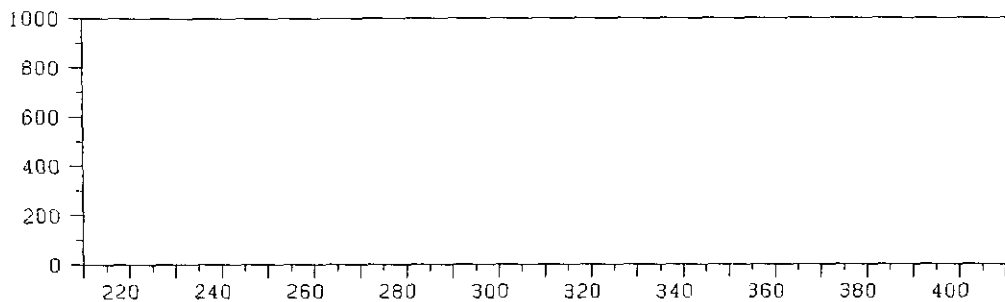
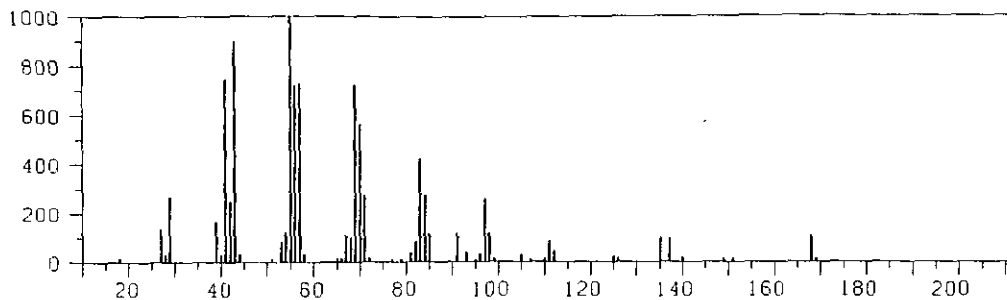
PROPANEDIOIC ACID BIS(TRIMETHYLSILYL) ESTER
C₉H₂₀O₄Si₂
1F1AFFB7B000 MW:248.0900

NO.1022



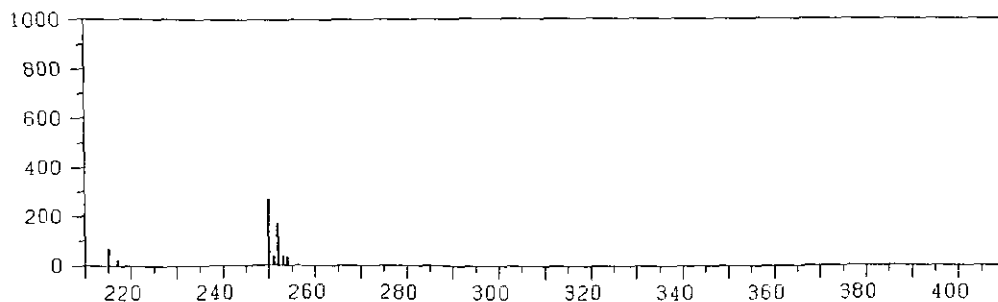
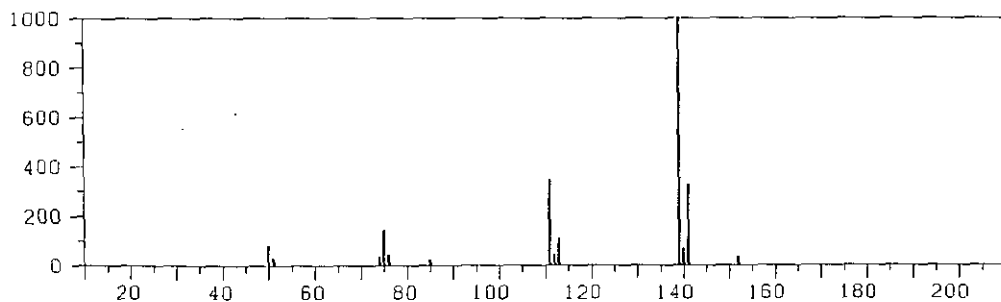
1-BROMODODECANE
 $C_{12}H_{25}BR_1$
1F19BF9FF000 MW:248.1140

NØ.1023
CAS:143-15-7



4,4'-DICHLORØBENZØPHENØNE
 $C_{12}H_8CL_2O_1$
1F5DFF97E000 MW:249.9952

NØ.1024
CAS:90-98-2



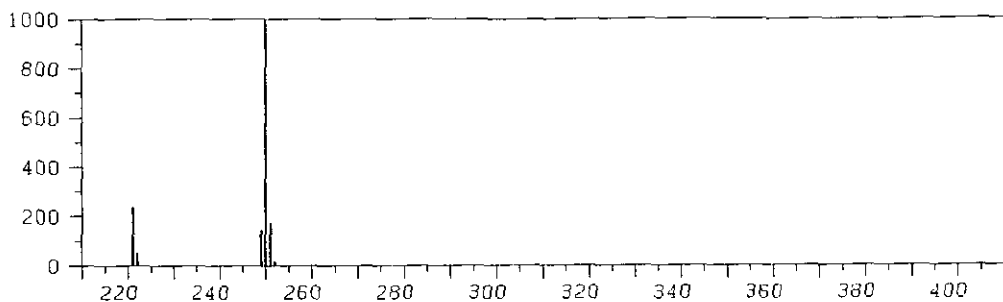
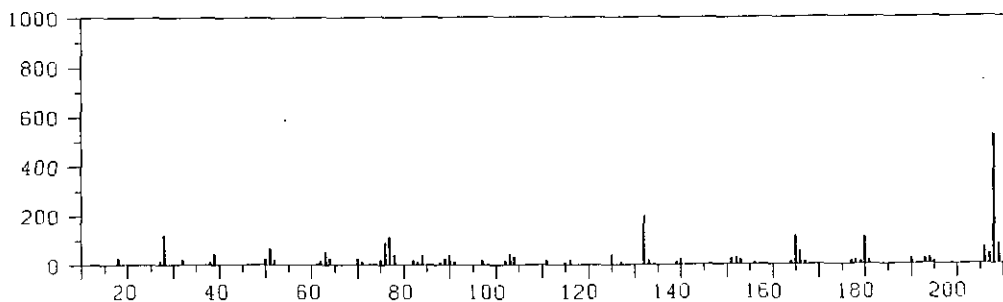
DIPHENYLMETHANE DIISOCYANATE Y P,P'-METHYLENEBIS(PHENYL ISOCYANATE)
Y 1,1'-METHYLENEBIS(4-ISOCYANATO)BENZENE

$C_{15}H_{10}N_2O_2$

1F5D7F87D000 MW:250.0742

NO.1025

CAS:101-68-8

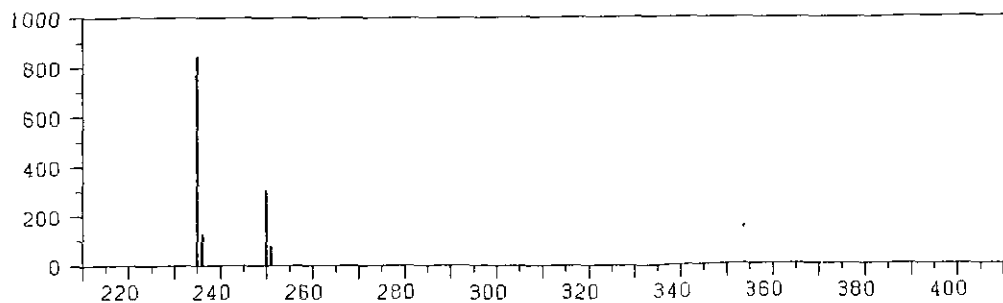
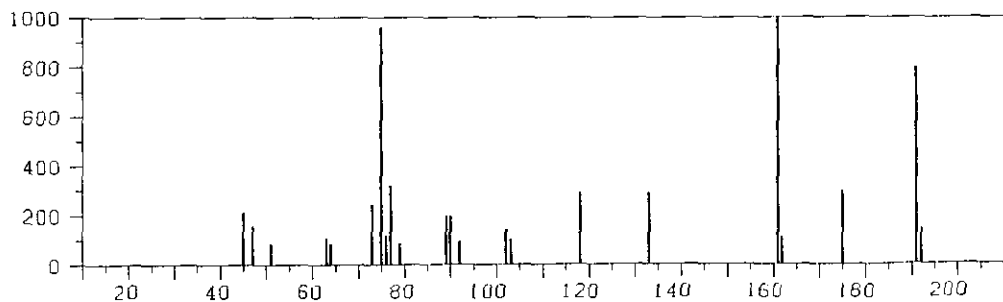


M-METHOXYCINNAMIC ACID TRIMETHYLSILYL ESTER

$C_{13}H_{18}O_3Si$

1F5B7F97C000 MW:250.1025

NO.1026

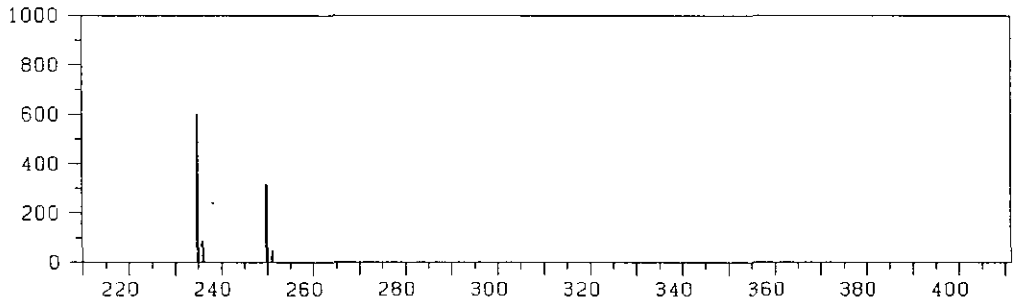
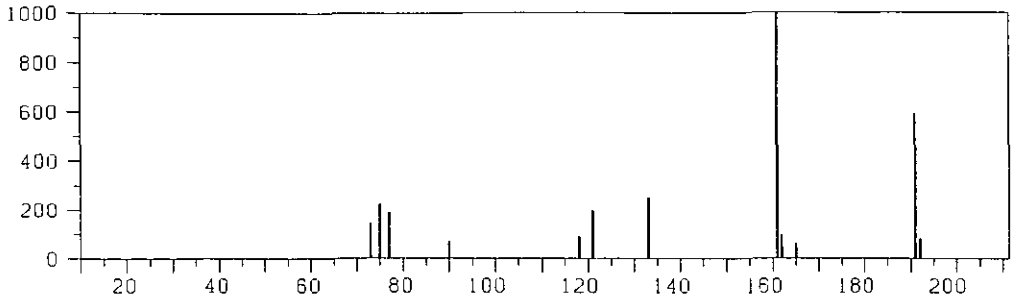


P-METHOXYCINNAMIC ACID TRIMETHYLSILYL ESTER

$C_{13}H_{18}O_3Si$

1F5B7F97C001 MW:250.1025

NO.1027



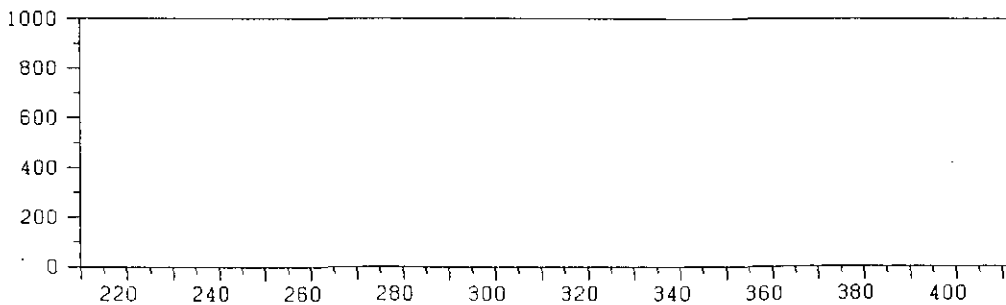
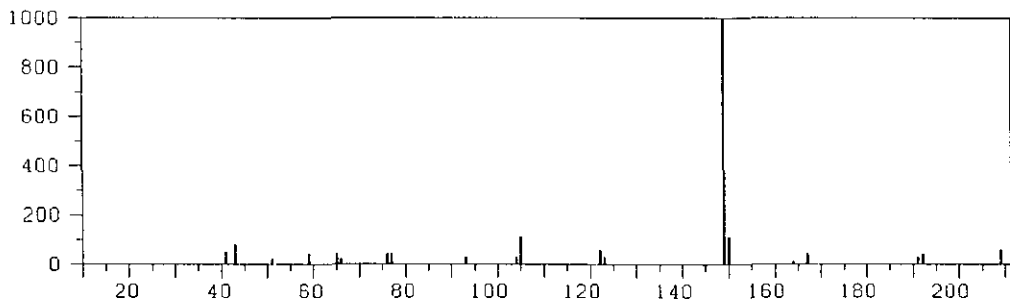
DIISOPROPYL PHTHALATE

$C_{14}H_{18}O_4$

1F5B7F8FB000 MW:250.1205

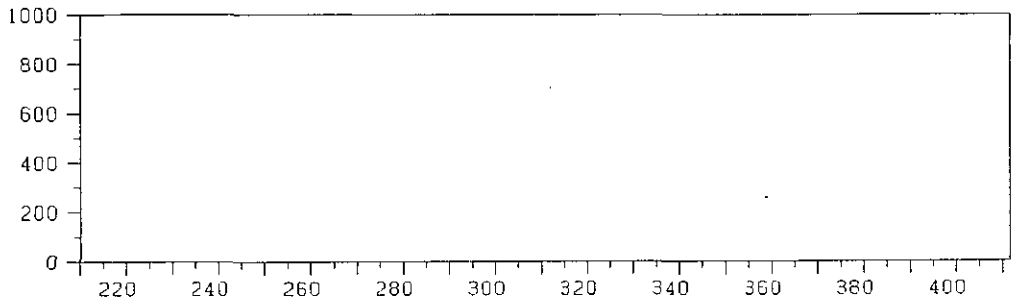
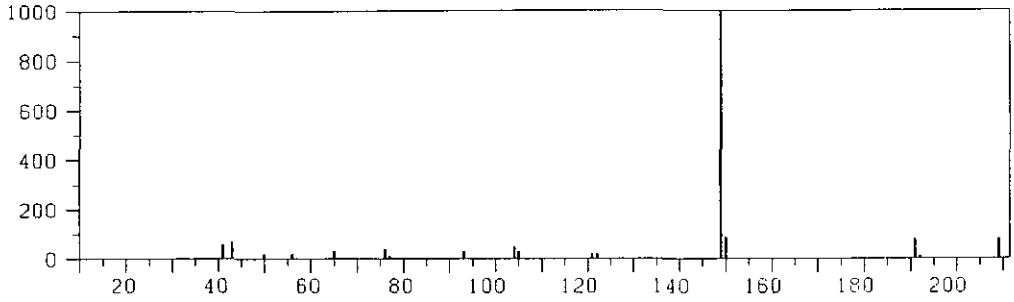
NO.1028

CAS:605-45-8



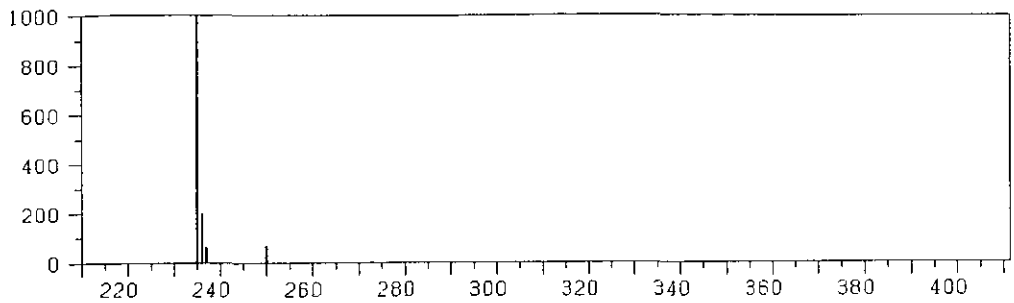
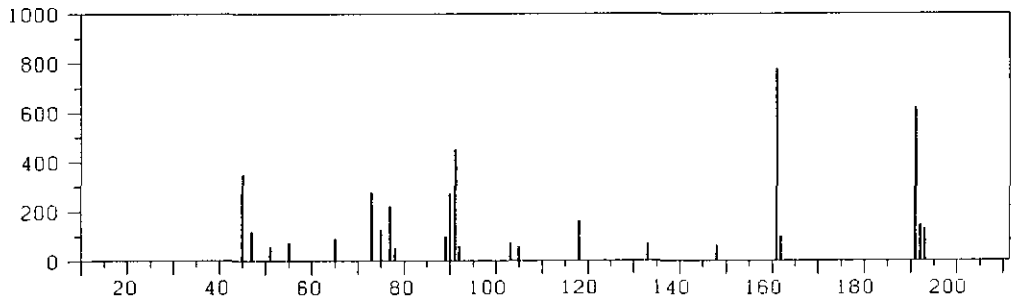
DIPROPYL PHTHALATE
 $C_{14}H_{18}O_4$
1F5B7F8FB001 MW:250.1205

NØ.1029
CAS:131-16-8



P-N-BUTYLBENZÖIC ACID TRIMETHYLSILYL ESTER
 $C_{14}H_{22}O_2Si_1$
1F5A7F8FD000 MW:250.1389

NØ.1030

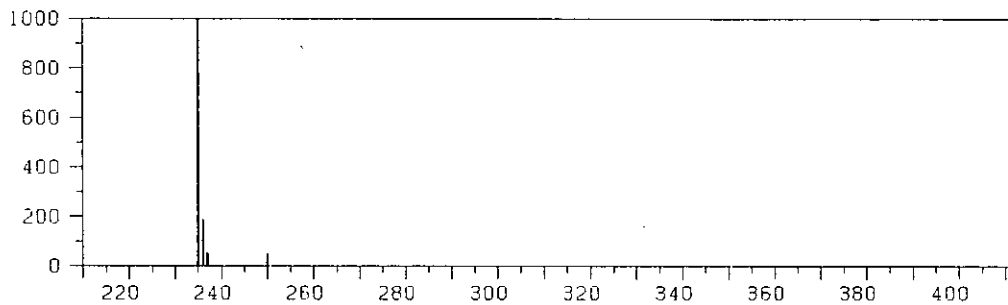
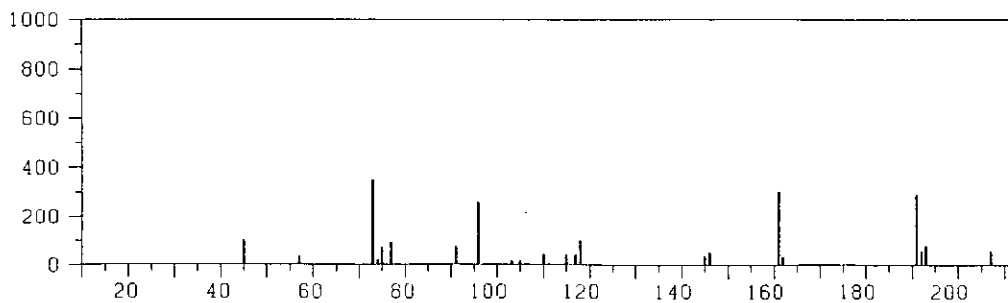


P-TERT-BUTYLBENZOIC ACID TRIMETHYLSILYL ESTER

$C_{14}H_{22}O_2Si_1$

NO.1031

1F5A7F8FD001 MW:250.1389



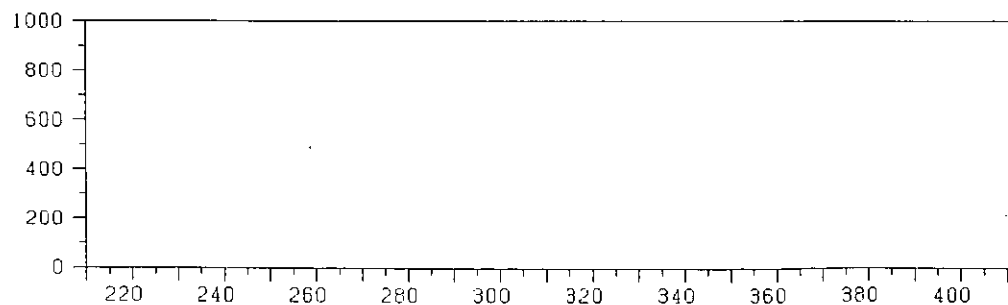
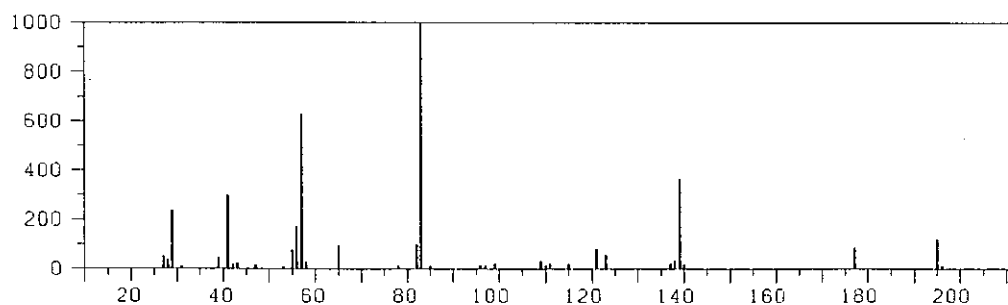
TRIBUTYL PHOSPHITE γ PHOSPHOROUS ACID, TRIBUTYL ESTER

$C_{12}H_{27}O_3P_1$

NO.1032

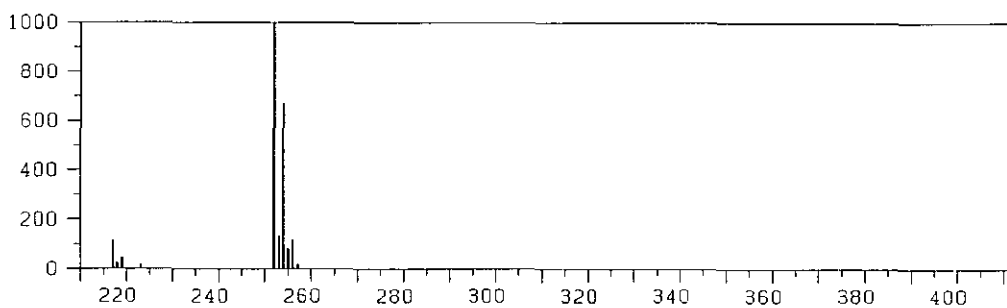
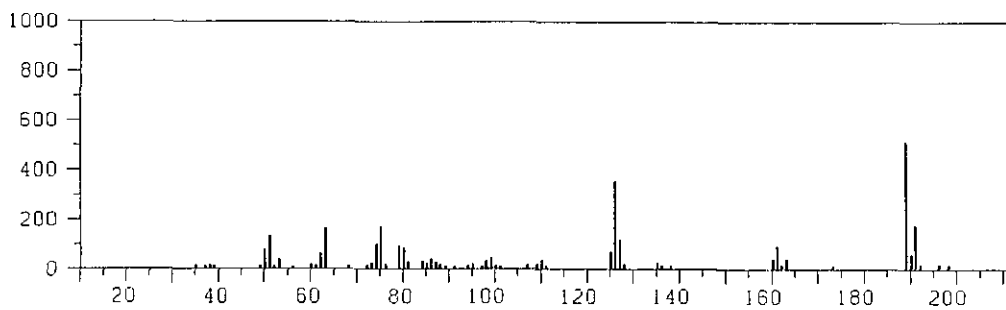
1F593F9FC000 MW:250.1697

CAS:102-85-2



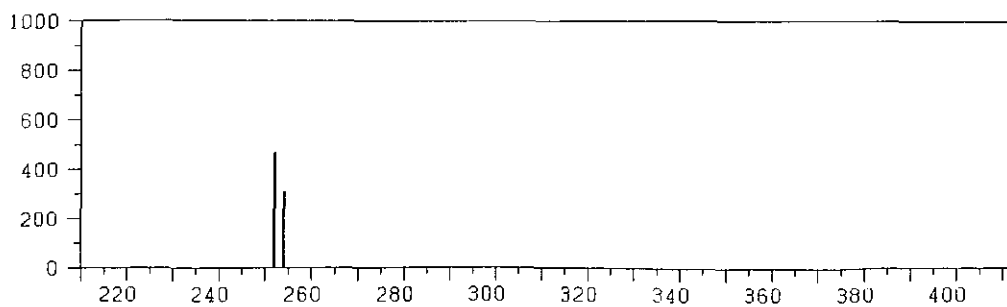
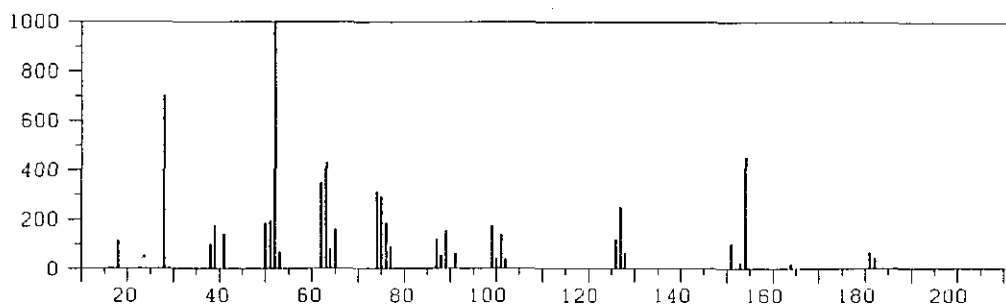
DICHLORODIBENZO-P-DIOXIN
 $C_{12}H_6Cl_2O_2$
1F9E7F9FD000 MW: 251.9744

NØ.1033

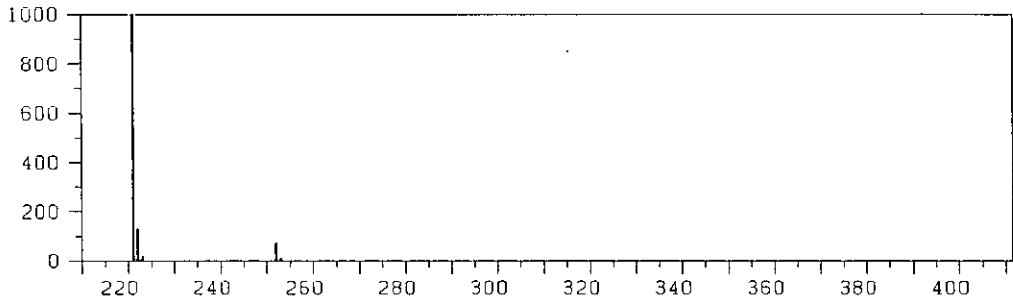
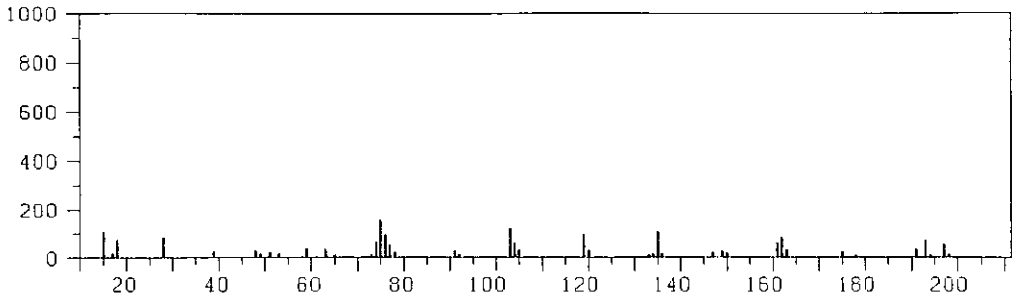


3,3'-DICHLOROBENZIDINE Y 3,3'-DICHLORO-4,4'-DIAMINOBIPHENYL
 $C_{12}H_{10}Cl_2N_2$
1F9D7F9FF001 MW: 252.0220

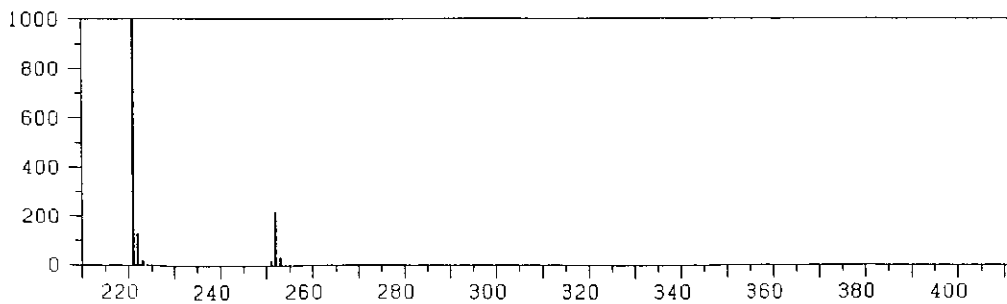
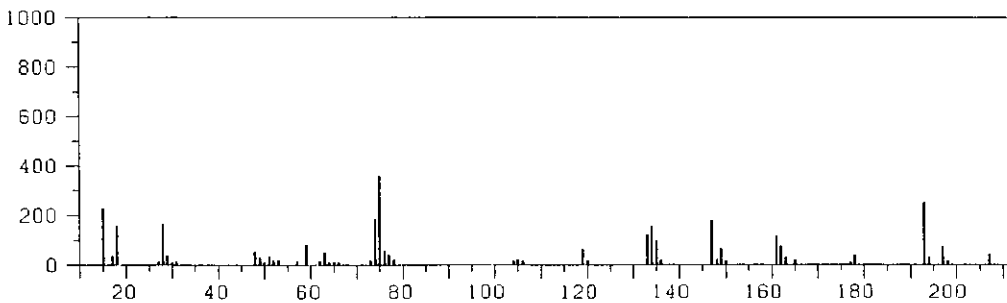
NØ.1034
CAS: 91-94-1



TRIMETHYL 1,2,4-BENZENETRICARBOXYLATE Y TRIMETHYL TRIMELLITATE
 $C_{12}H_{12}O_6$ NO.1035
1F9CFF9F9000 MW:252.0634 CAS:2459-10-1



TRIMETHYL 1,3,5-BENZENETRICARBOXYLATE Y TRIMETHYL TRIMESATE
 $C_{12}H_{12}O_6$ NO.1036
1F9CFF9F9001 MW:252.0634 CAS:2672-58-4



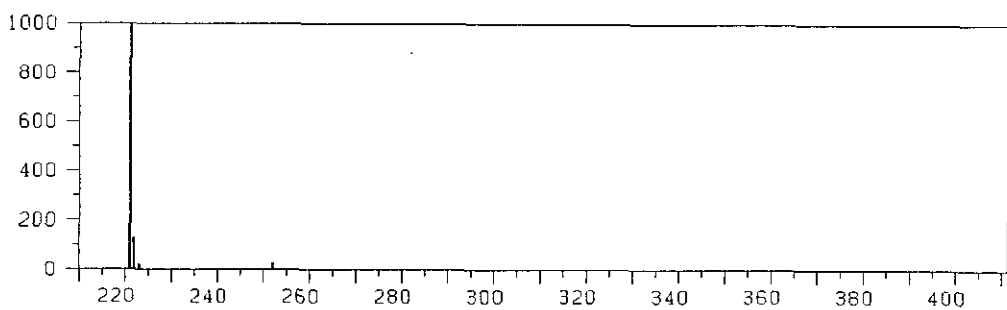
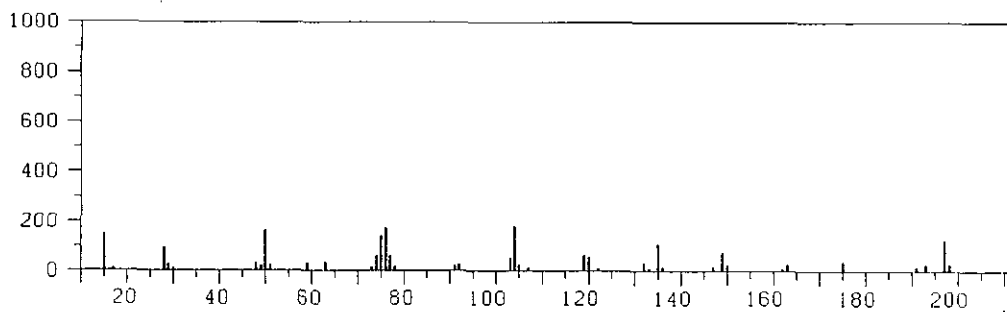
TRIMETHYL 1,2,3-BENZENETRICARBOXYLATE

$C_{12}H_{12}O_6$

1F9CFF9F9002 MW:252.0634

NO.1037

CAS:2672-57-3



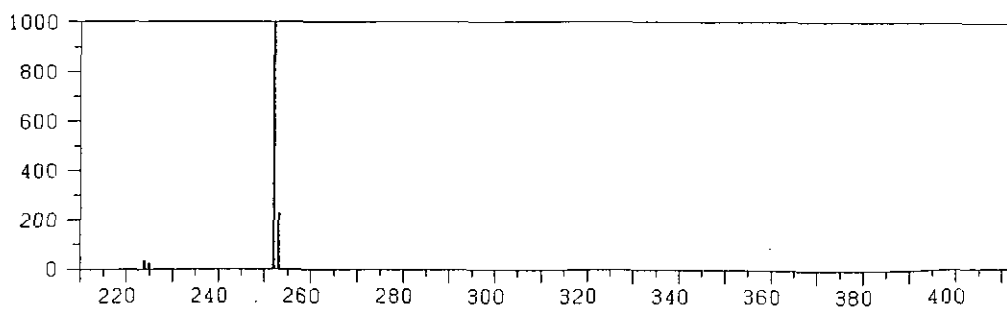
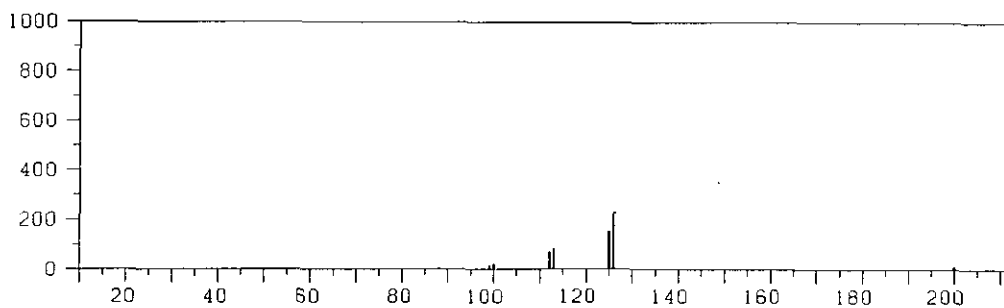
BENZ(E)ACEPHENANTHRYLENE

$C_{20}H_{12}$

1F9CFF5FF000 MW:252.0939

NO.1038

CAS:205-99-2



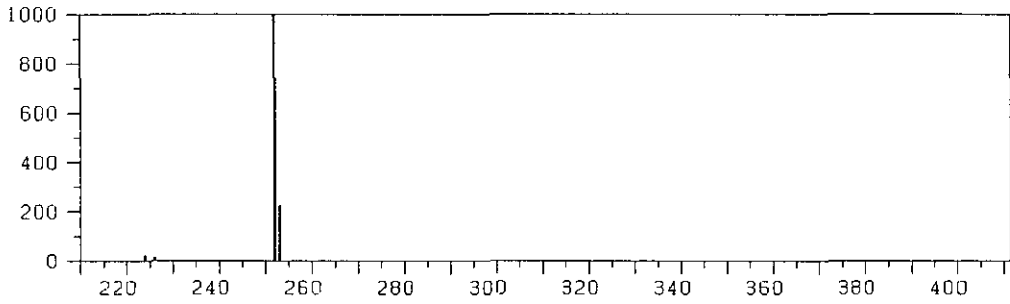
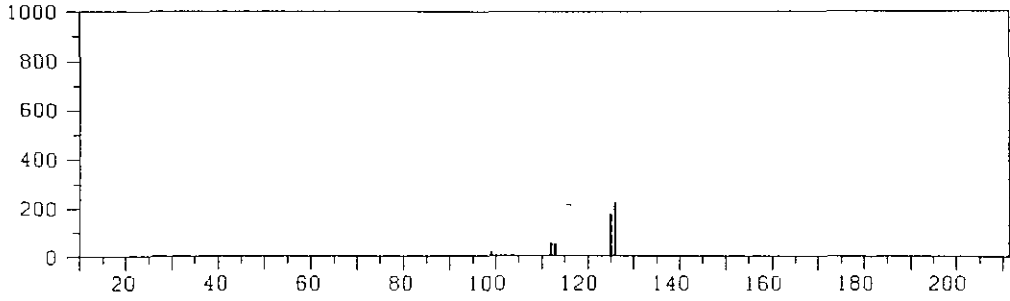
PERYLENE

$C_{20}H_{12}$

1F9CFF5FF001 MW:252.0939

NØ.1039

CAS:198-55-0



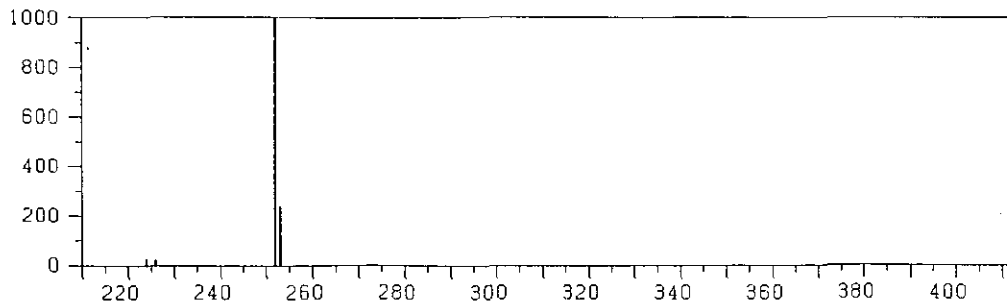
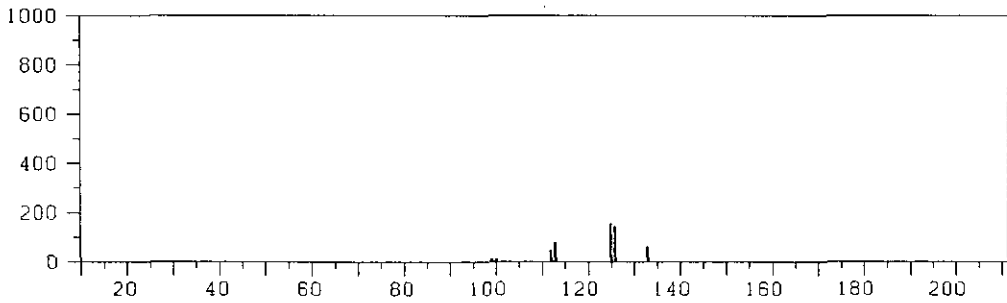
BENZO(E)PYRENE

$C_{20}H_{12}$

1F9CFF5FF002 MW:252.0939

NØ.1040

CAS:192-97-2



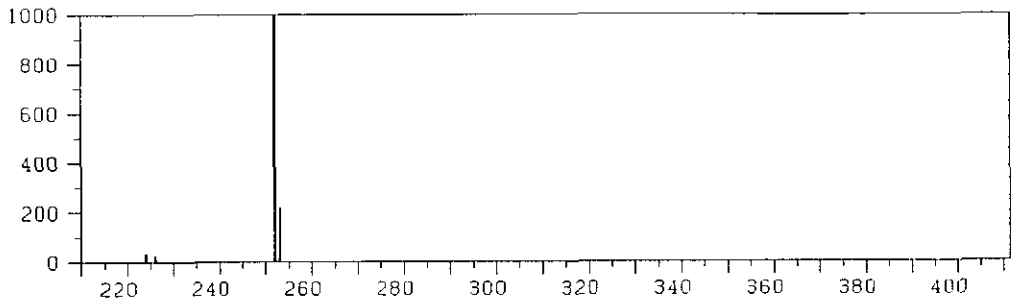
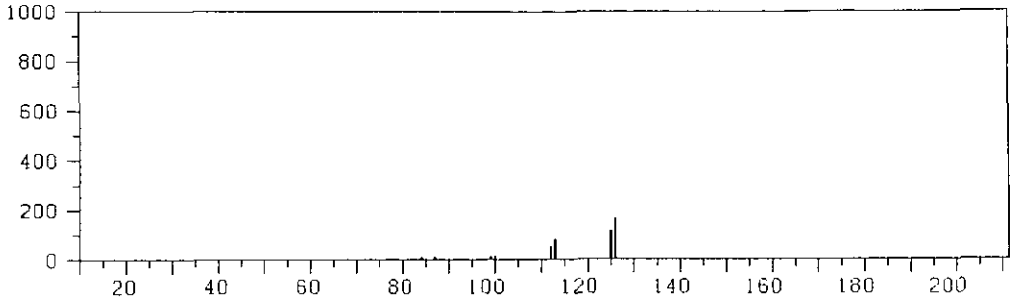
BENZ(O)PYRENE

$C_{20}H_{12}$

1F9CFF5FF003 MW: 252.0939

N0.1041

CAS: 50-32-8

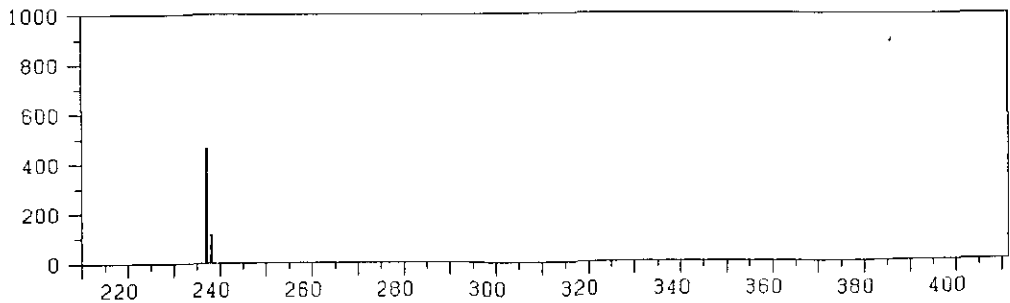
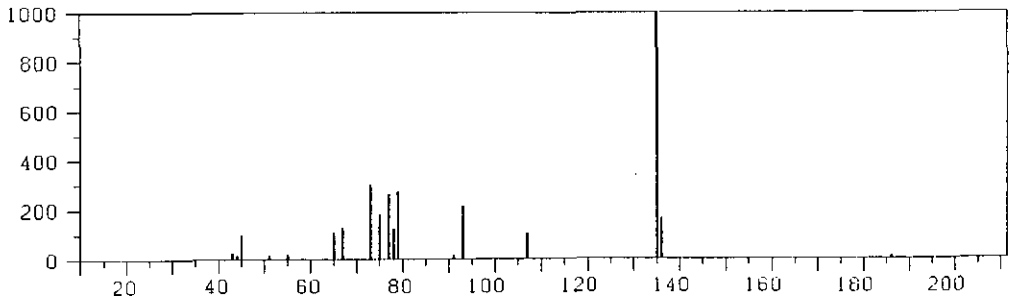


1-ADAMANTANECARBOXYLIC ACID TRIMETHYLSILYL ESTER

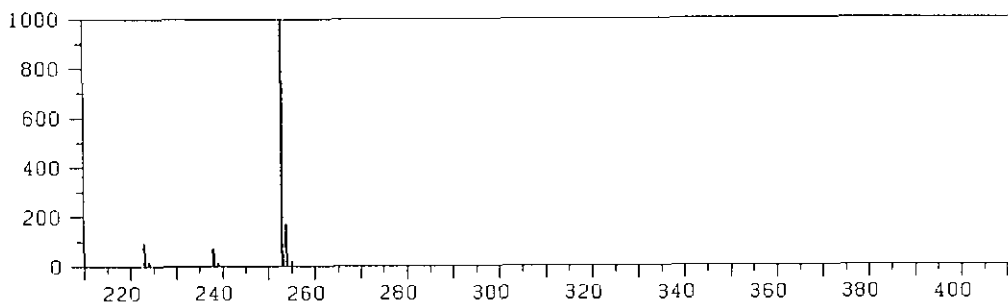
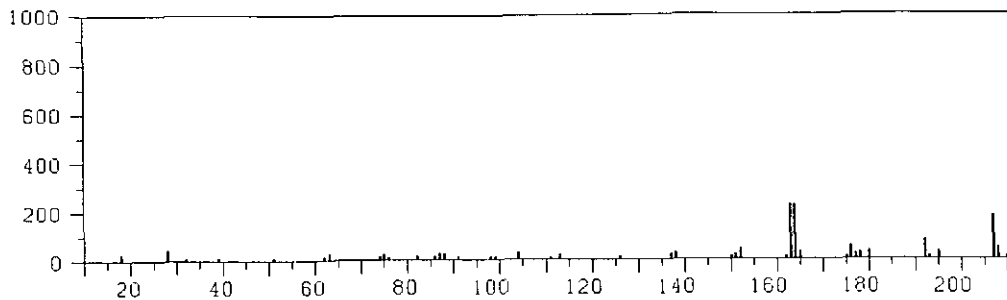
$C_{14}H_{24}O_2Si_1$

1F99FF8FD000 MW: 252.1545

N0.1042

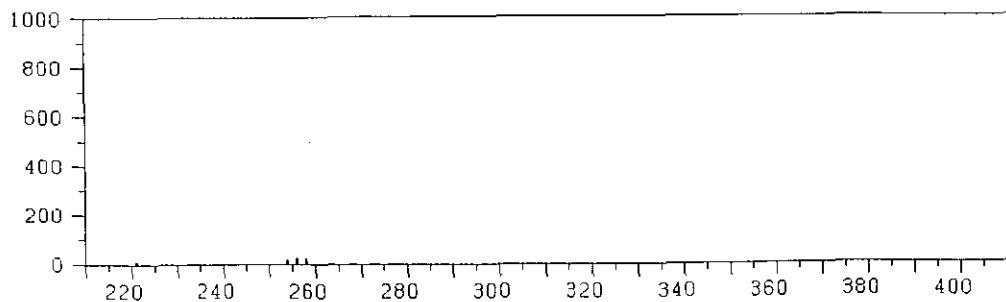
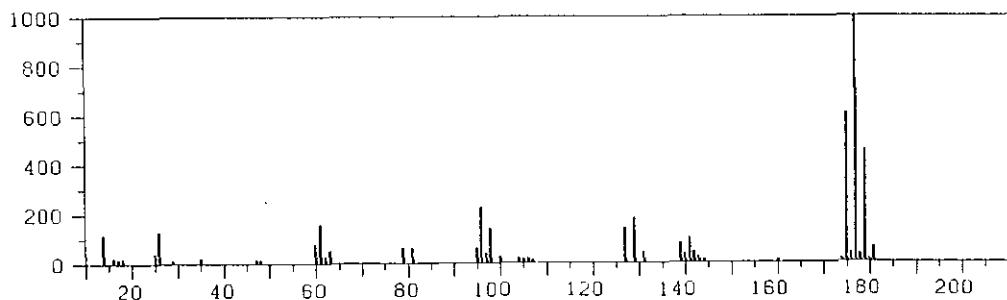


4-METHOXY-4'-NITRODIPHENYLACETYLENE Y 1-METHOXY-4-[(4'-NITROPHENYL)
ETHYNYL]BENZENE
C₁₅H₁₁N₁O₃ NO.1043
1FBFD3F87C000 MW:253.0739 CAS:39082-40-1



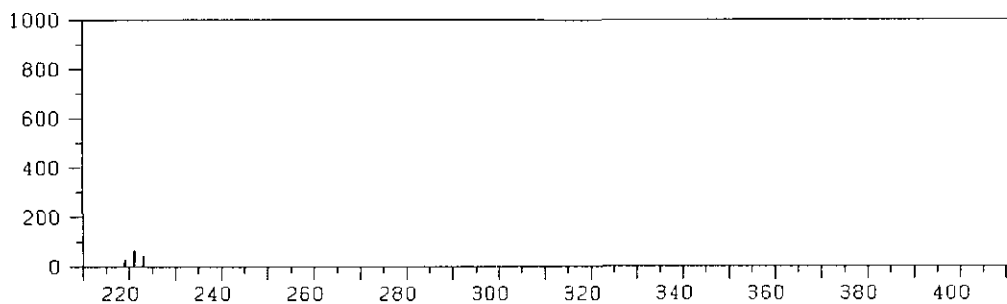
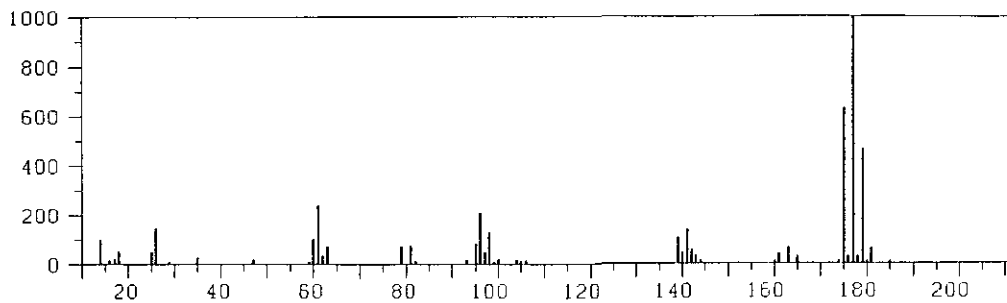
1,2-DIBROMO-1,2-DICHLOROETHANE
C₂H₂BR₂CL₂
1FDF7FEFF000 MW:253.7901

NO.1044
CAS:683-68-1



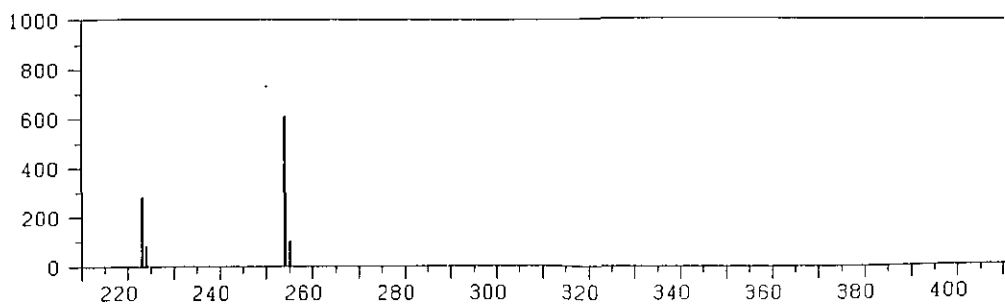
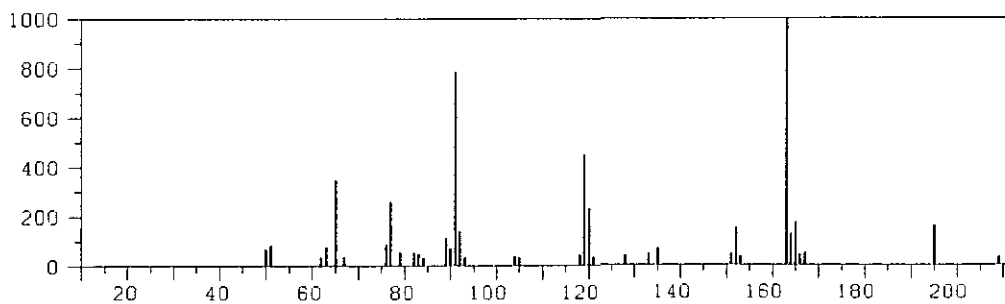
1,2-DIBROMO-1,1-DICHLOROETHANE
 $C_2H_2Br_2Cl_2$
1FDF7FEFF001 MW:253.7901

NØ.1045
CAS:75-81-0



2-METHYLBENZOPHENONE-2'-CARBOXYLIC ACID METHYL ESTER
 $C_{16}H_{14}O_3$
1FDC7F7FC000 MW:254.0943

NØ.1046

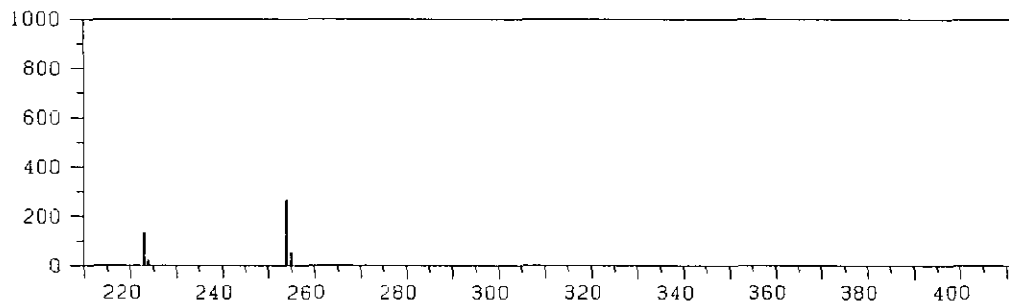
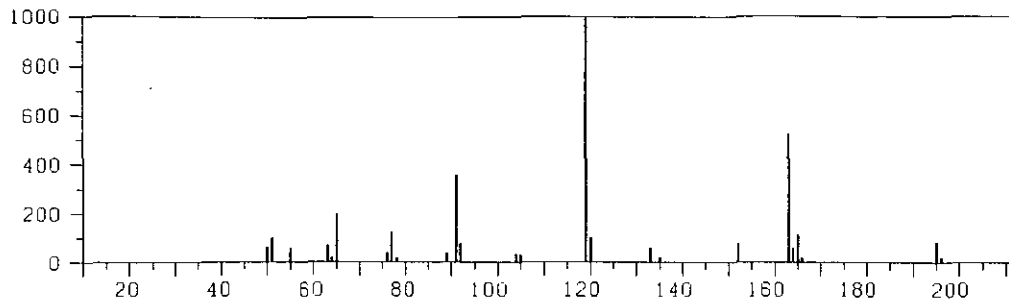


4-METHYLBENZOPHENONE-2'-CARBOXYLIC ACID METHYL ESTER

$C_{16}H_{14}O_3$

NO.1047

1FDC7F7FC001 MW:254.0943

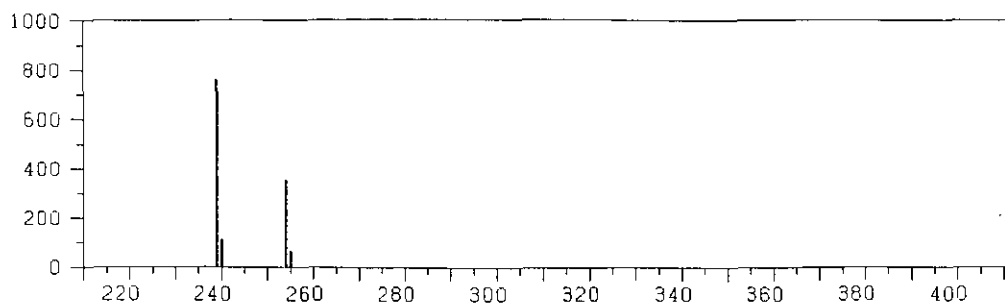
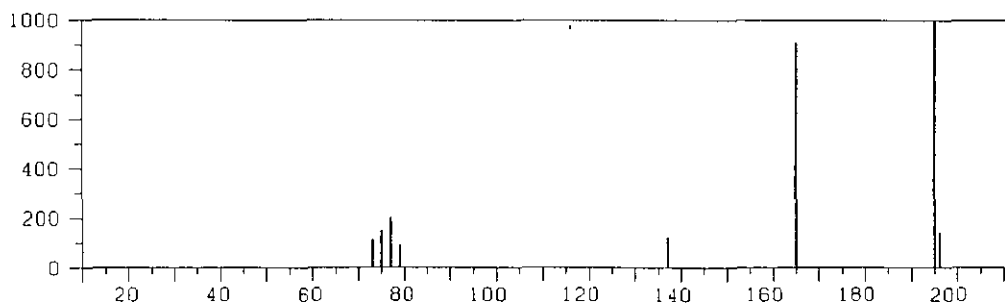


3,4-DIMETHOXYBENZOIC ACID TRIMETHYLSILYL ESTER

$C_{12}H_{18}O_4Si$

NO.1048

1FDB7F9FB000 MW:254.0974



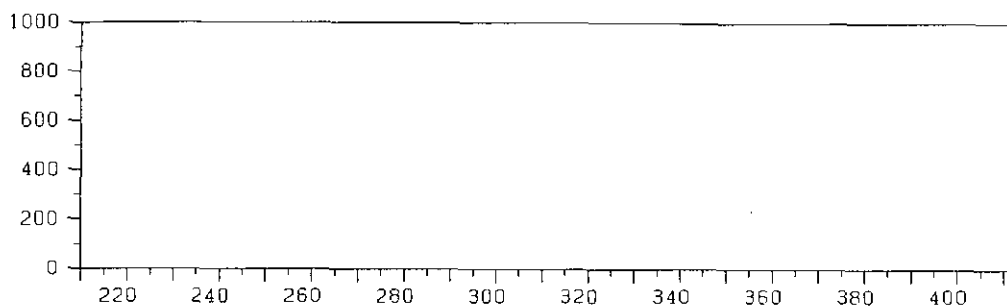
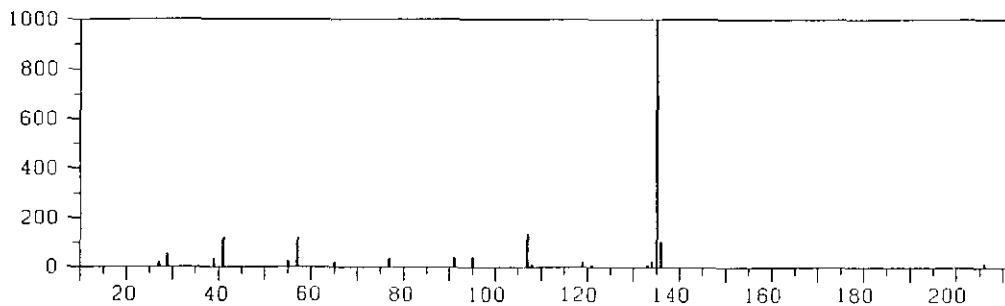
P-(1,1,3,3-TETRAMETHYLBUTYL)PHENOL

$C_{14}H_{22}O_4$

1FDA7F8FB000 MW:254.1518

NO.1049

CAS:140-66-9



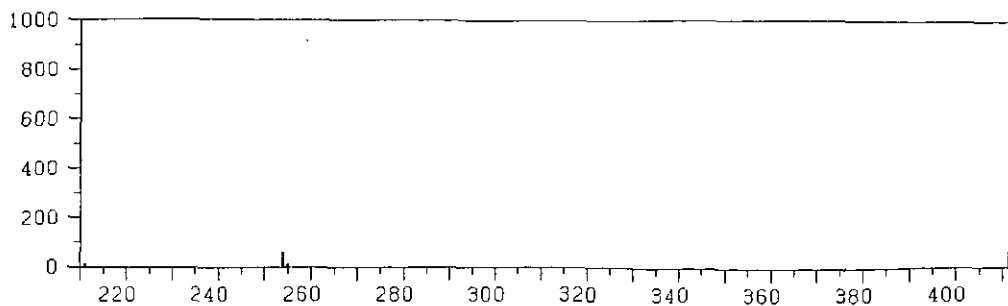
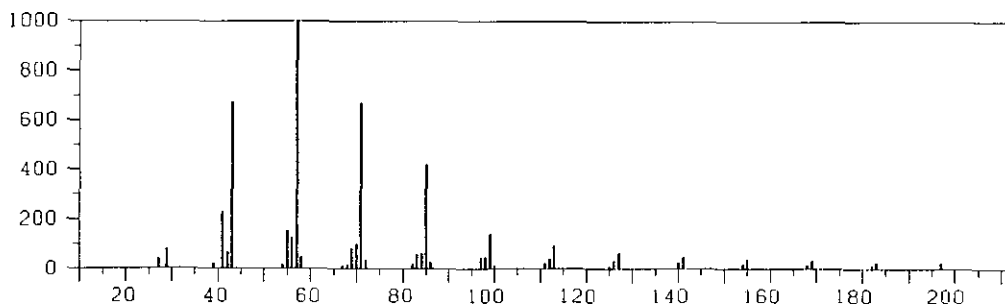
OCTADECANE ¥ N-OCTADECANE

$C_{18}H_{38}$

1FD67F6FF000 MW:254.2973

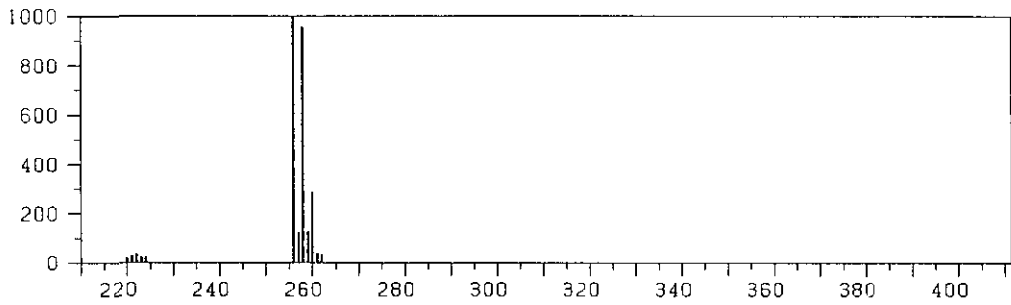
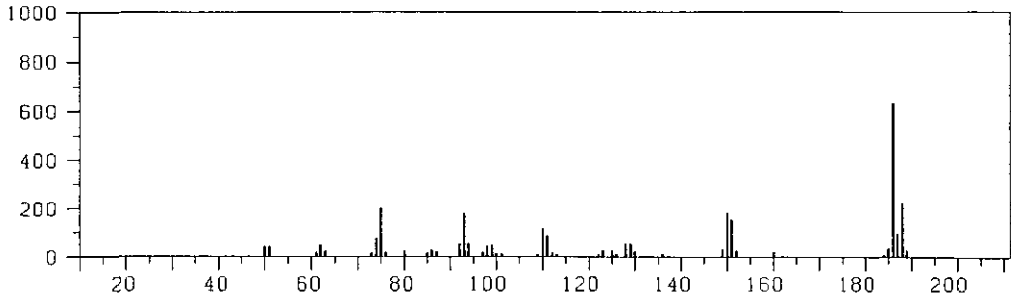
NO.1050

CAS:593-45-3



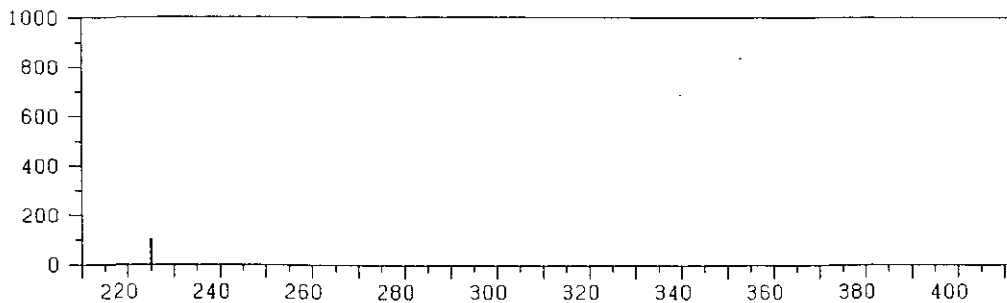
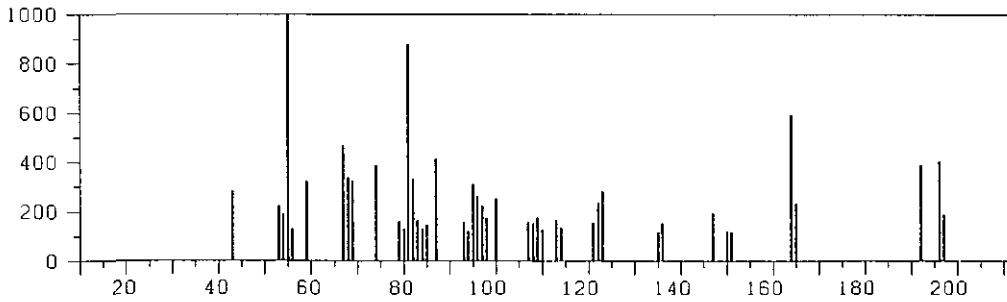
TRICHLOROBIPHENYL
C₁₂H₇Cl₃
201E3F9FF000 MW:255.9613

NO.1051
CAS:25323-68-6



1-DECENE-1,10-DICARBOXYLIC ACID DIMETHYL ESTER
C₁₄H₂₄O₄
2019FF8FB000 MW:256.1672

NO.1052
CAS:13038-20-5

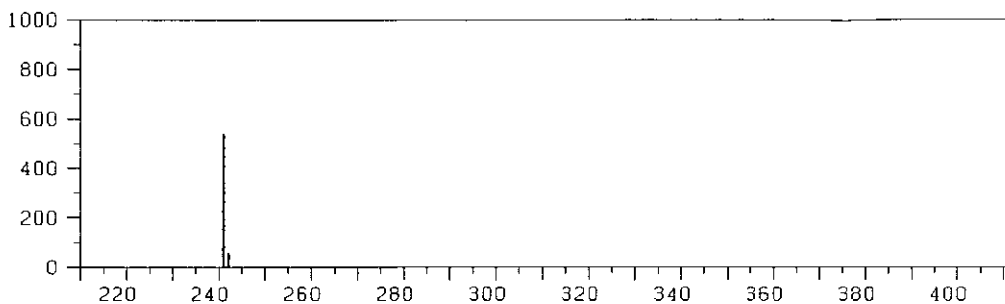
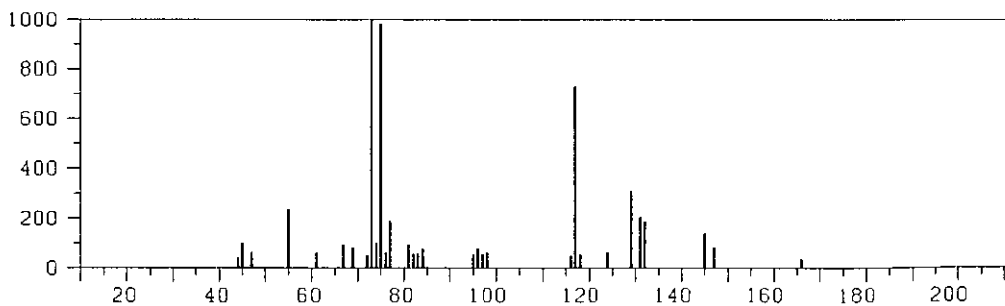


10-UNDECENOIC ACID TRIMETHYLSILYL ESTER

$C_{14}H_{28}O_2Si_1$

2018FF8FD000 MW:256.1858

NØ.1053



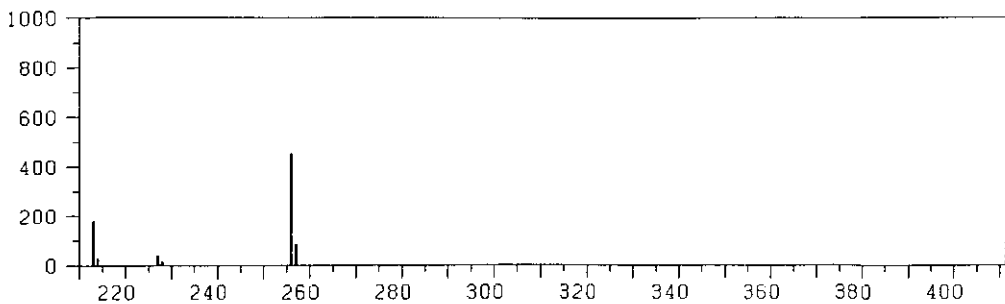
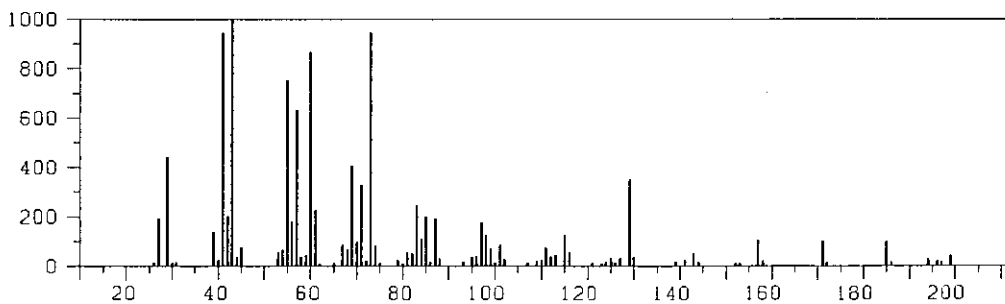
HEXADECANOIC ACID Y PALMITIC ACID

$C_{16}H_{32}O_2$

2017FF7FD000 MW:256.2400

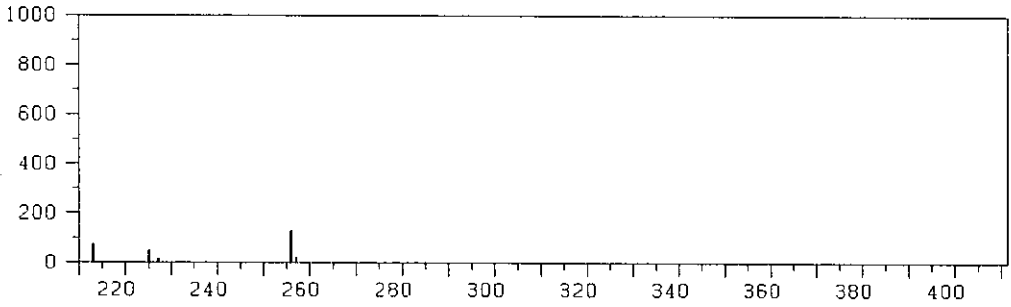
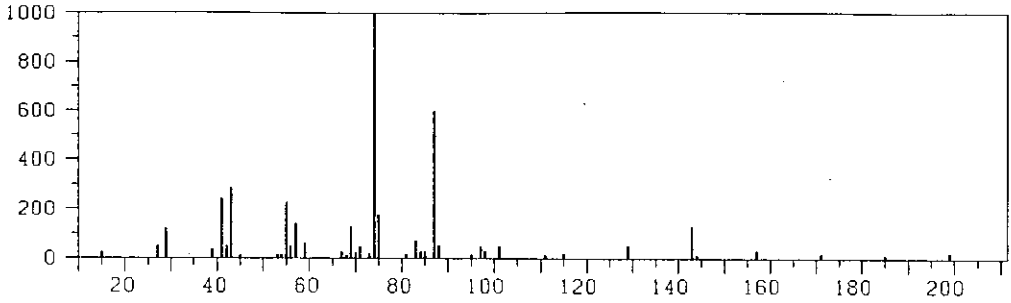
NØ.1054

CAS:57-10-3



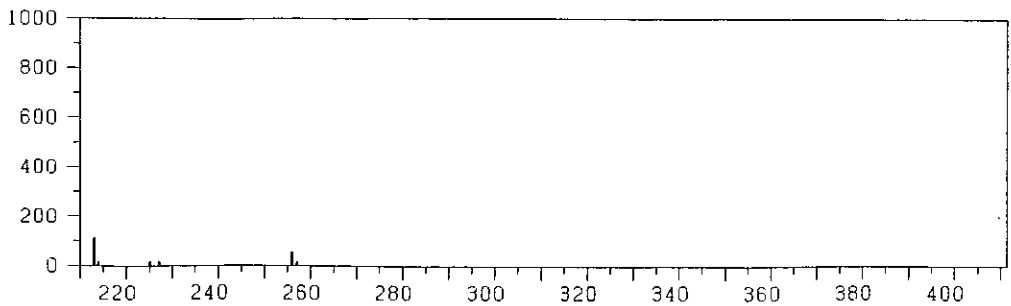
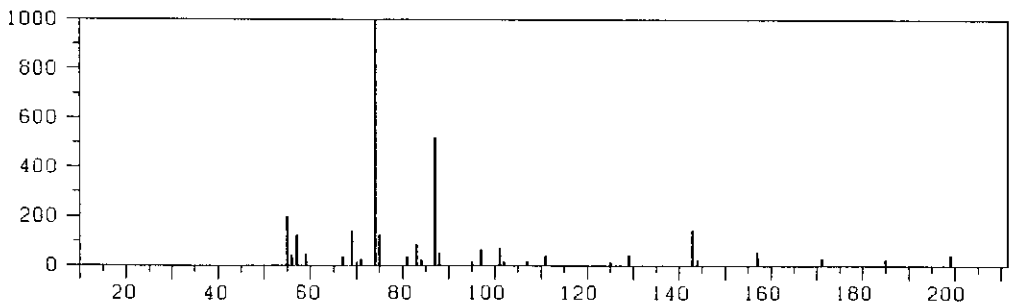
METHYL PENTADECANOATE
 $C_{16}H_{32}O_2$
2017FF7FD001 MW: 256.2400

NØ.1055
CAS: 7132-64-1

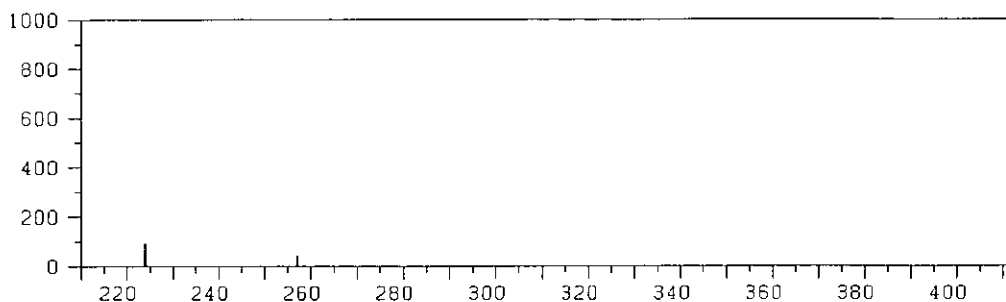
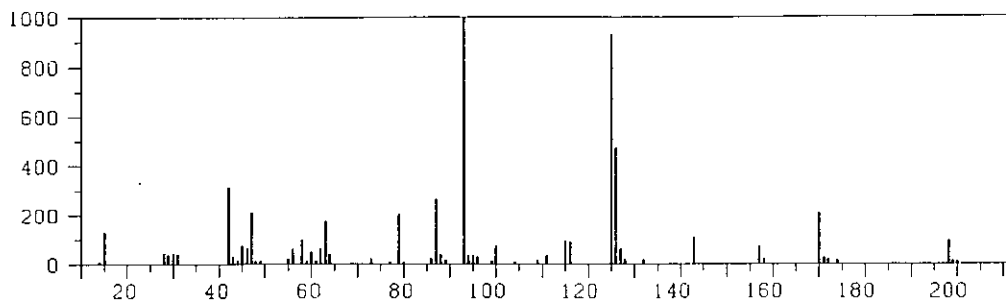


13-METHYL TETRADECANOIC ACID, METHYL ESTER
 $C_{16}H_{32}O_2$
2017FF7FD002 MW: 256.2400

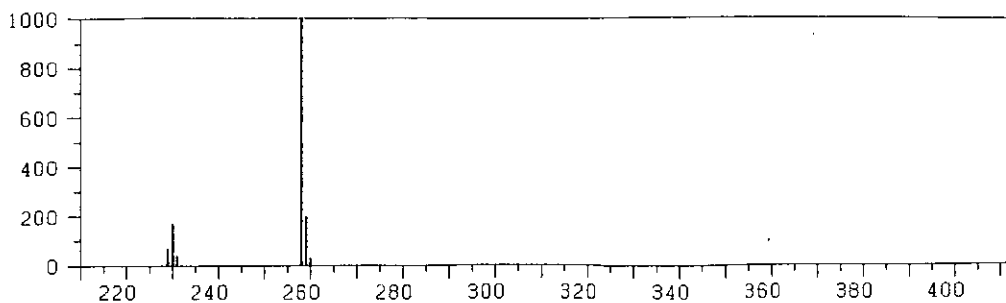
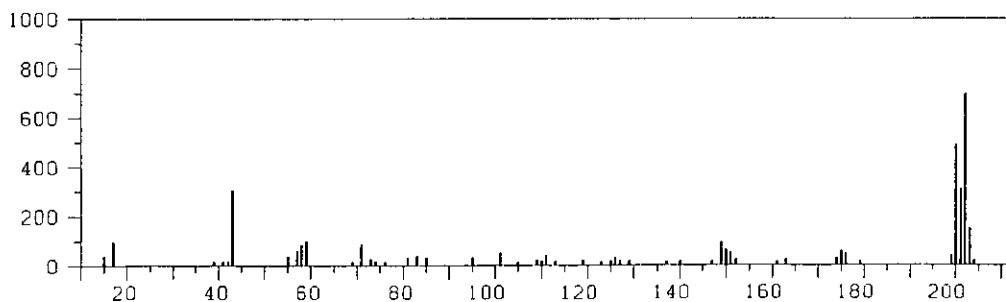
NØ.1056



O,O-DIMETHYL S-(N-FORMYL-N-METHYLACETAMIDE-2-YL) PHOSPHORODITHIOATE
γ-FORMOTHION
C₆H₁₂N₁O₄P₁S₂ NO.1057
203CFFCFB000 MW:256.9944 CAS:2540-82-1



1,4-BIS(O-FORMYLPHENYL)BUTADIENE
C₁₈H₁₀O₂ NO.1058
205D7F6FD000 MW:258.0679

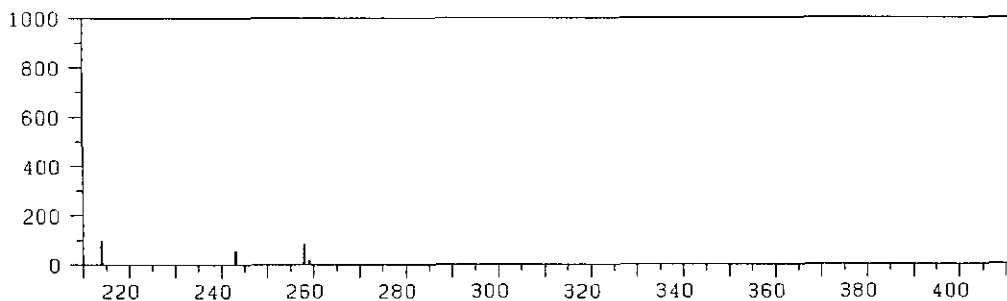
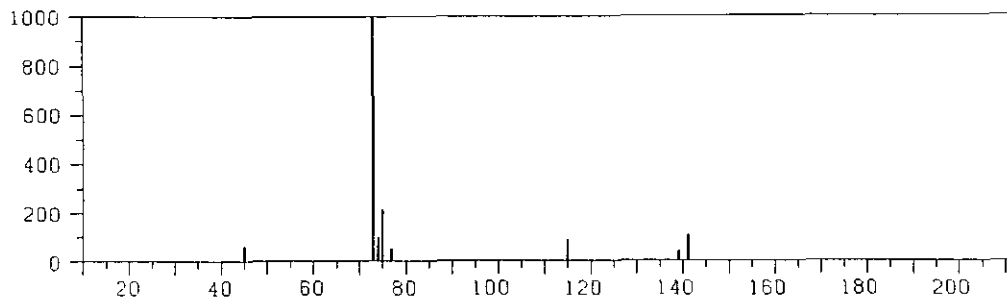


ALPHA-NAPHTHALENEACETIC ACID TRIMETHYLSILYL ESTER

$C_{15}H_{18}O_2Si_1$

205B7F87D000 MW:258.1074

NO.1059

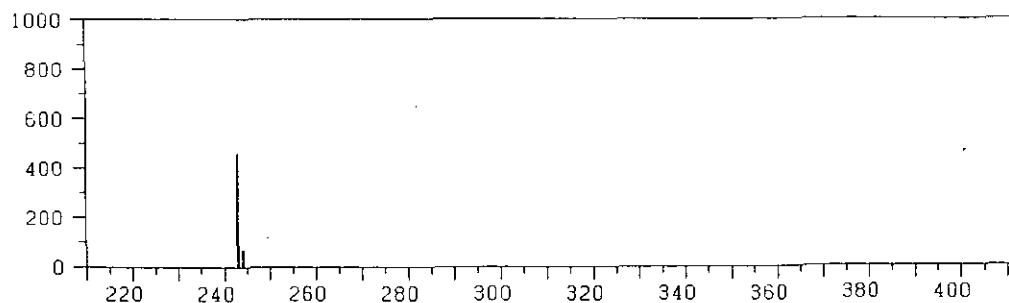
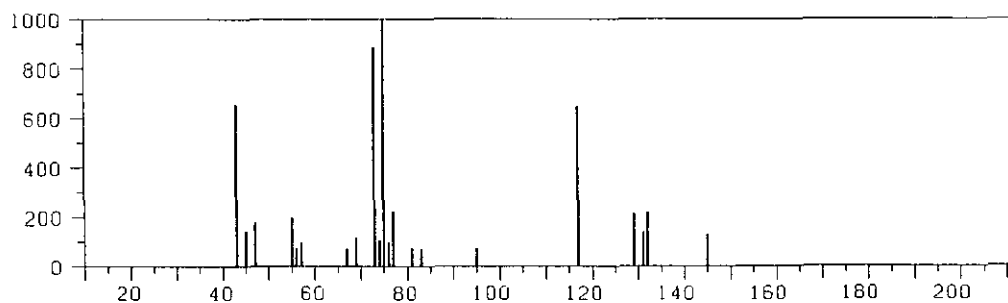


TRIMETHYLSILYL HEDECANOATE & HEDECANOIC ACID, TRIMETHYLSILYL ESTER

$C_{14}H_{30}O_2Si_1$

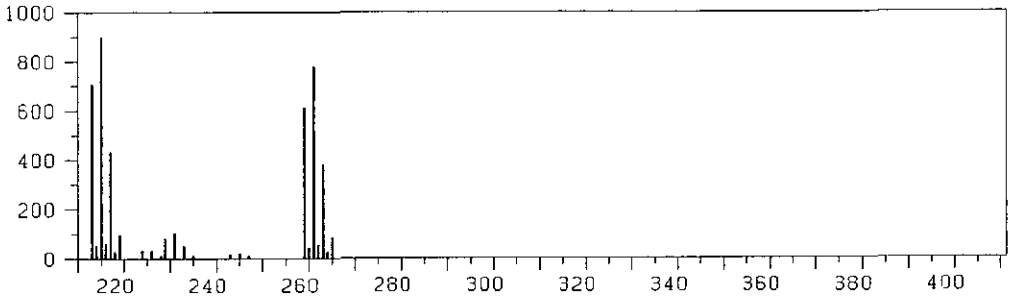
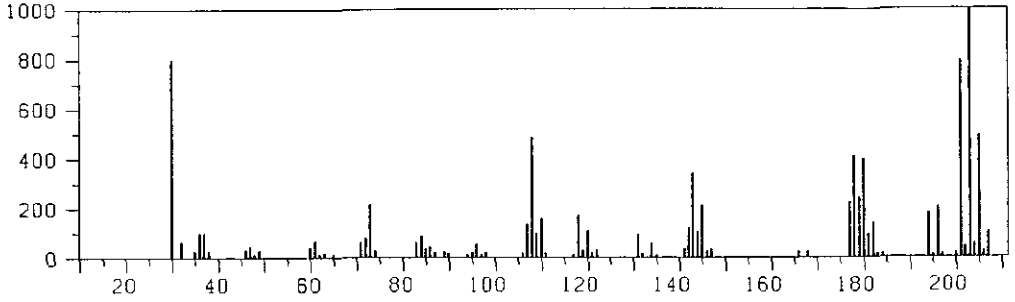
20587F8FD000 MW:258.2014

NO.1060



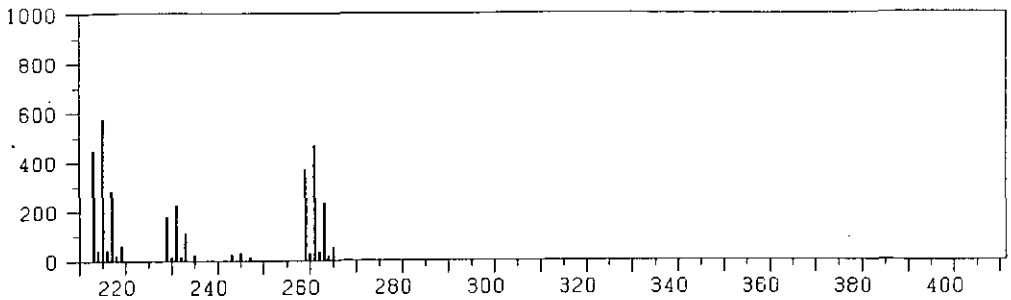
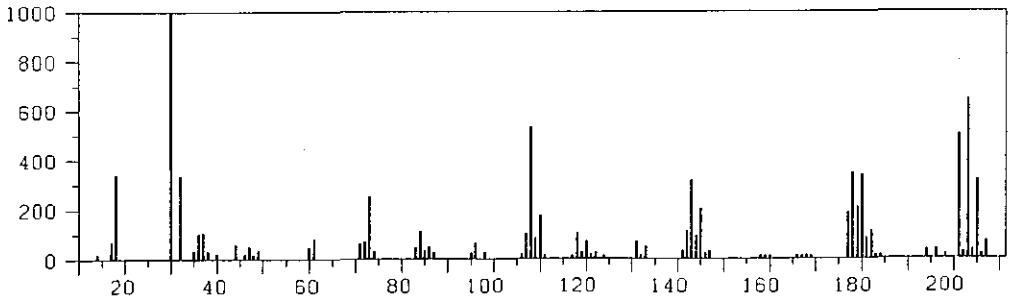
2,3,5,6-TETRACHLØRØNITRØBENZENE
C6H1Cl4N1O2
207FBFCFD000 MW:258.8760

NØ.1061
CAS:117-18-0

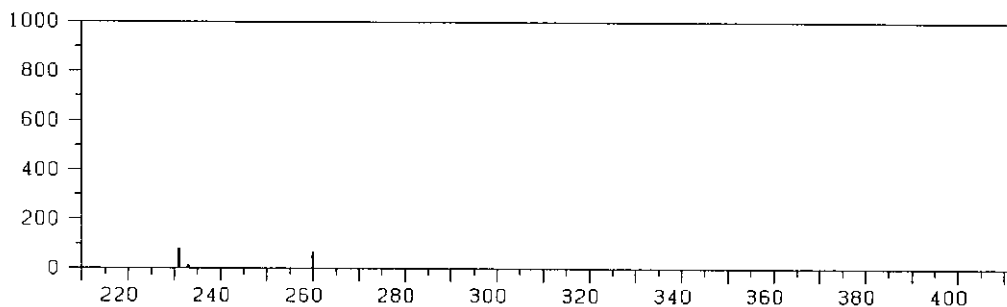
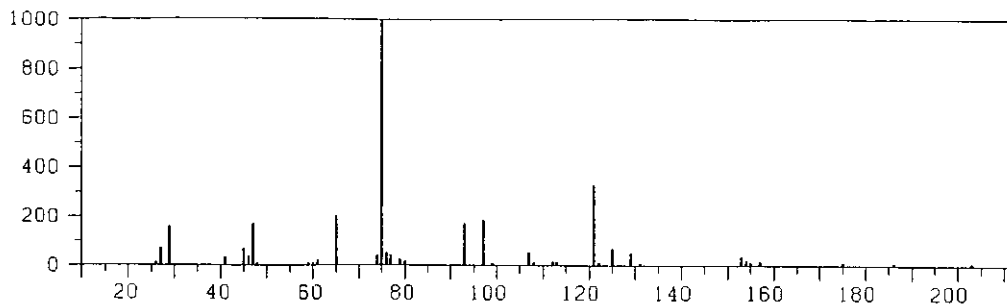


2,3,4,5-TETRACHLØRØNITRØBENZENE
C6H1Cl4N1O2
207FBFCFD001 MW:258.8760

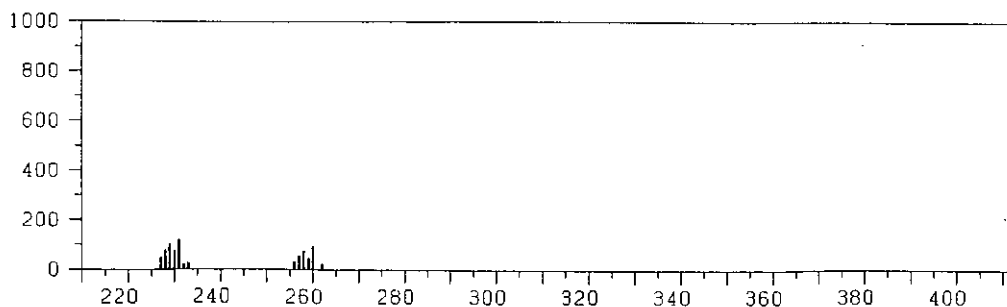
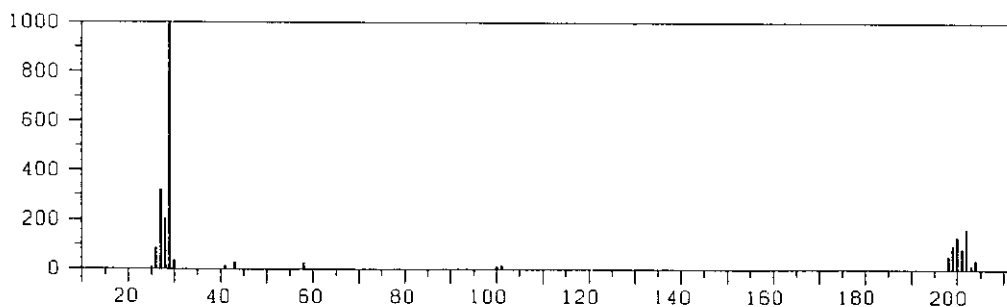
NØ.1062
CAS:879-39-0



0,0-DIETHYL S-ETHYLTHIOMETHYL PHOSPHORODITHIOATE Y PHORATE
C₇H₁₇O₂P₁S₃ NO.1063
209BBFC7D000 MW:260.0127 CAS:298-02-2



DIETHYLMERCURY
C₄H₁₀HG₁ NO.1064
209D7FDFF000 MW:260.0488 CAS:627-44-1



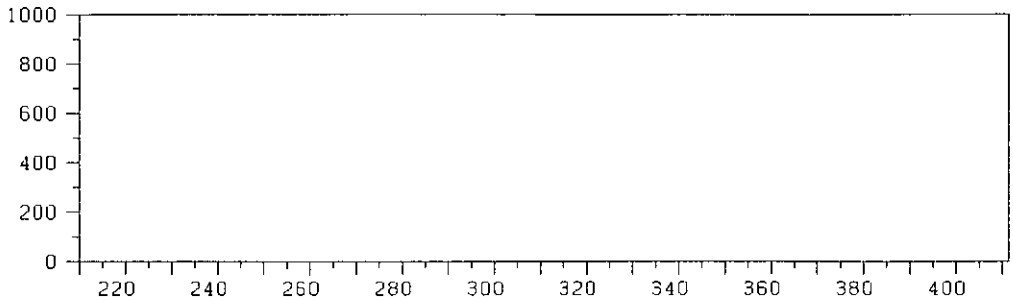
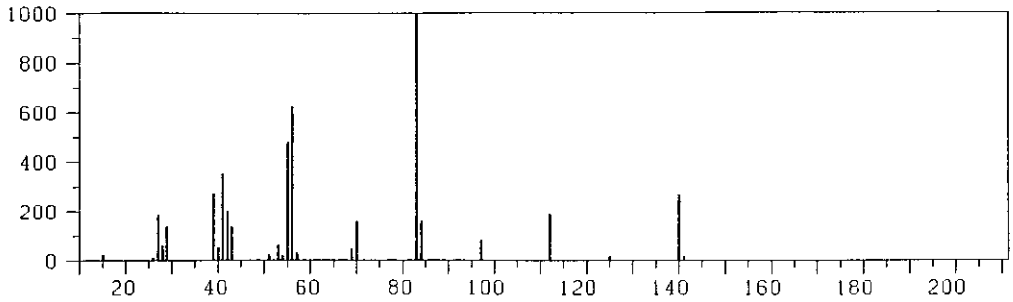
DIMEDONE 5,5-DIMETHYLCYCLOHEXANE-1,3-DIONE

$C_{16}H_{12}O_2$

209CFF6FD000 MW:260.0835

NØ.1065

CAS:126-81-8



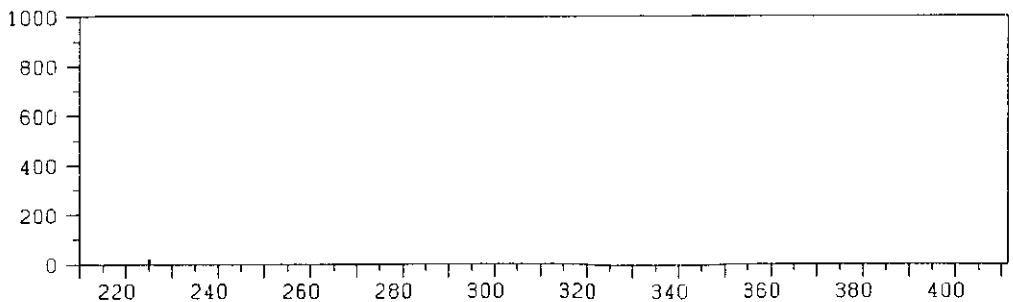
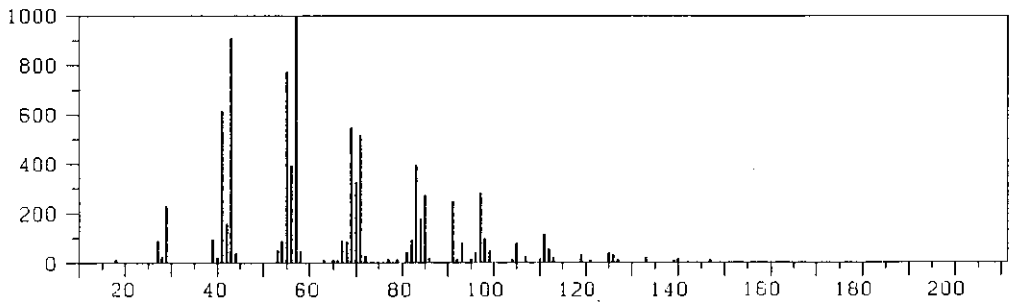
1-CHLOROHEXADECANE

$C_{16}H_{33}Cl$

2097BF7FF000 MW:260.2268

NØ.1066

CAS:4860-03-1



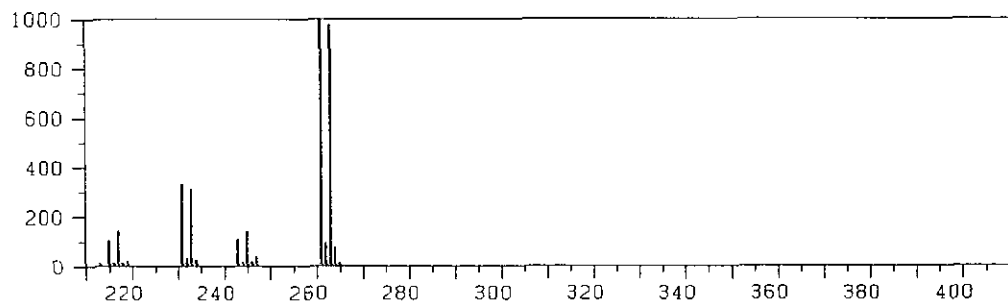
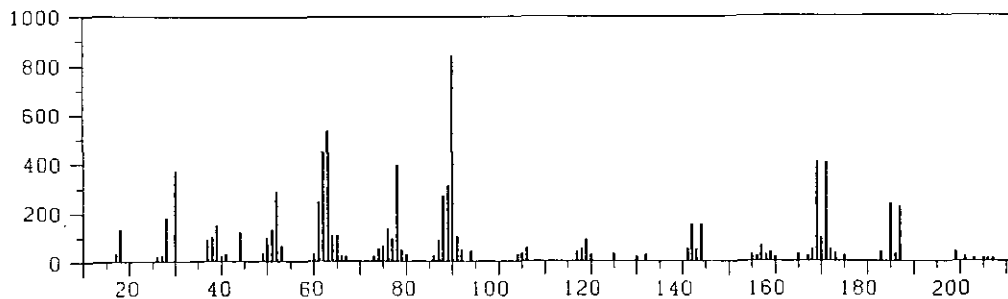
2-BROMO-4,6-DINITROANILINE

$C_6H_4BrN_2O_4$

20BEFFCFB000 MW:260.9385

NO.1067

CAS:1817-73-8



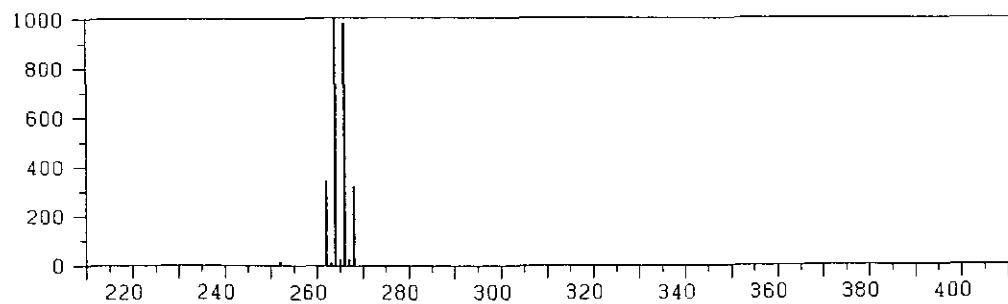
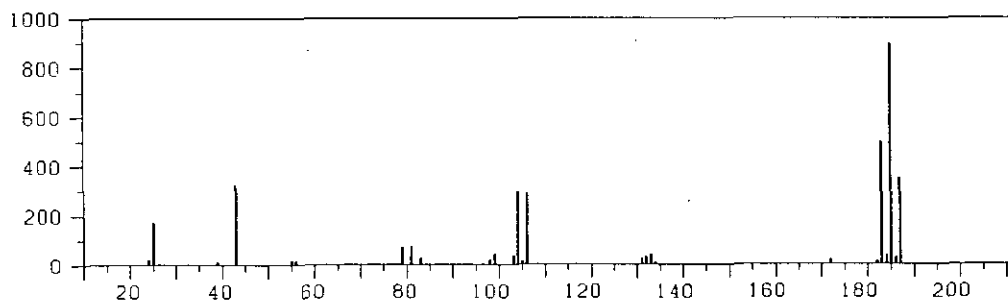
TRIBROMOETHYLENE

$C_2H_1Br_3$

20DFBFEEF000 MW:261.7629

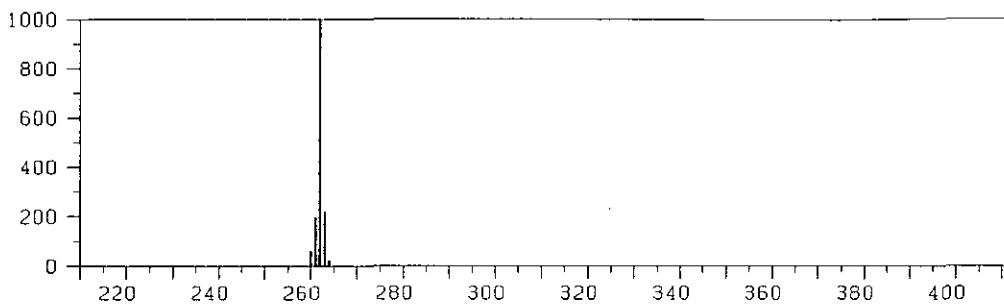
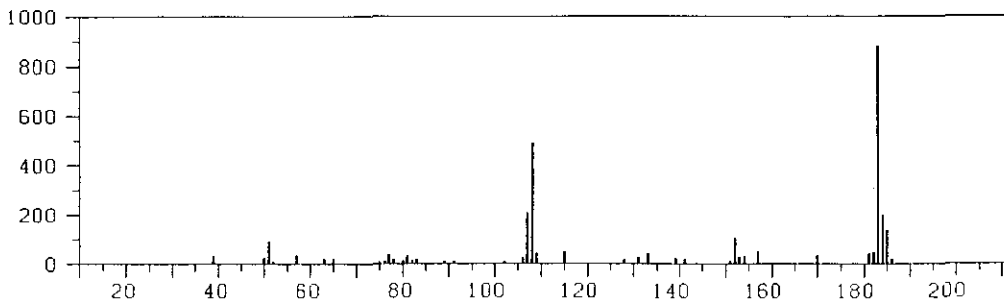
NO.1068

CAS:598-16-3



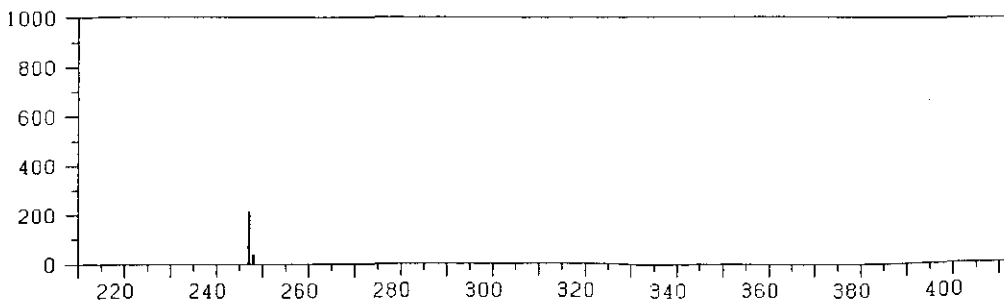
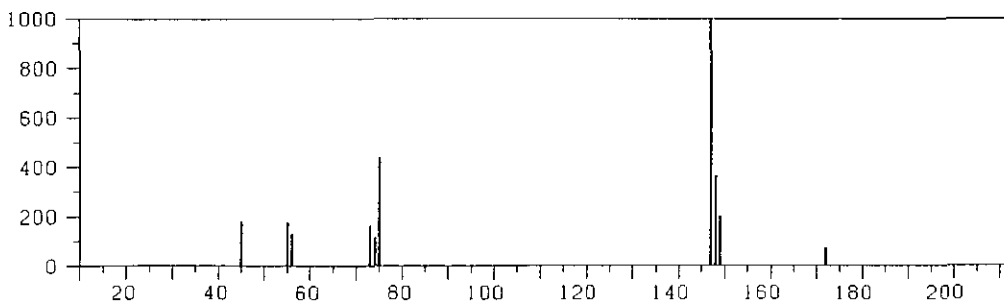
TRIPHENYLPHOSPHINE
 $C_{18}H_{15}P_1$
20DC3F6FF000 MW:262.0911

NØ.1069
CAS:603-35-0



BUTANEDIØIC ACID BIS(TRIMETHYLSILYL) ESTER
 $C_{10}H_{22}O_4Si_2$
20DA7FAFB000 MW:262.1055

NØ.1070



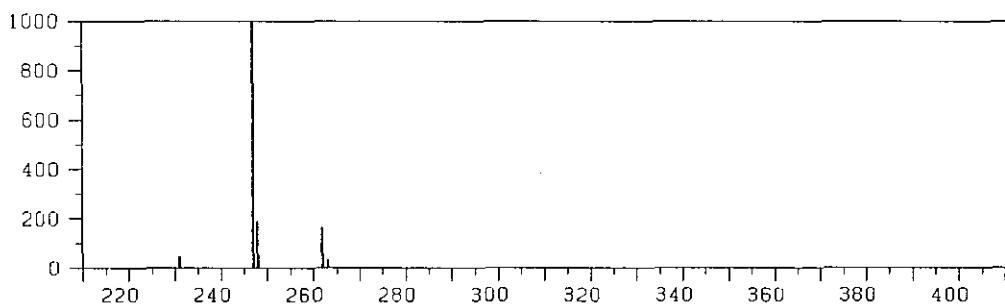
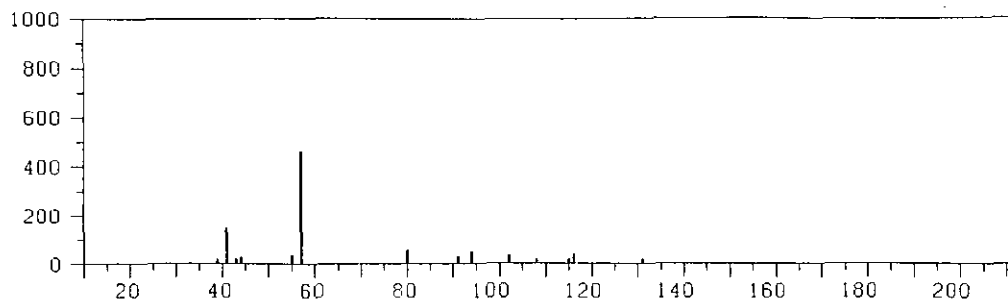
2,4,6-TRI-TERT-BUTYLPHENOL

$C_{18}H_{30}O$

20D87F6FE000 MW:262.2295

NØ.1071

CAS:732-26-3



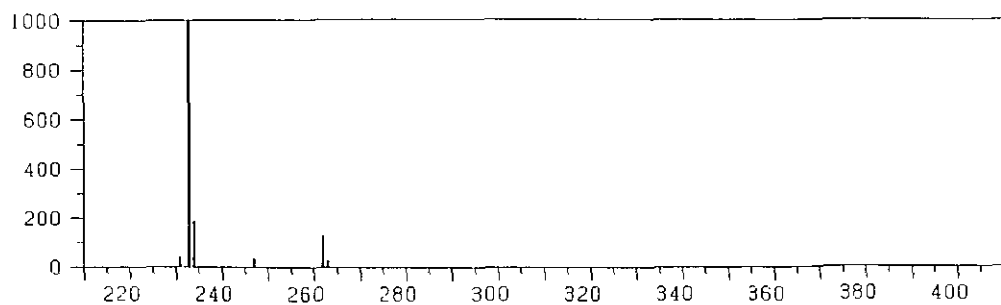
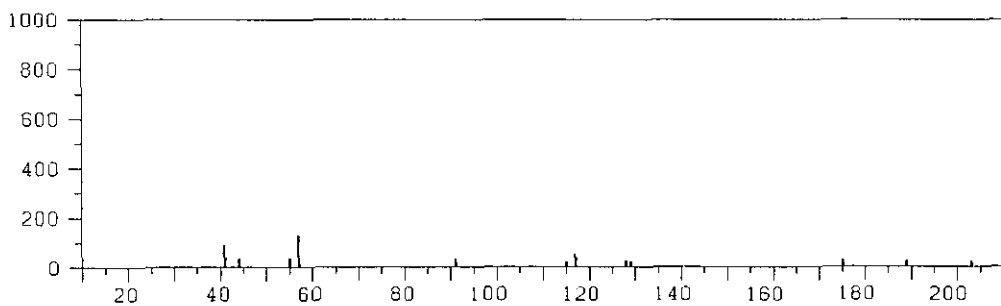
2,4,6-TRI-SEC-BUTYLPHENOL

$C_{18}H_{30}O$

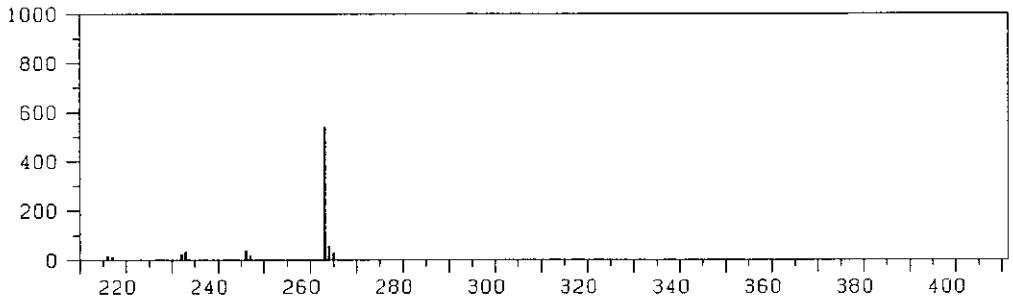
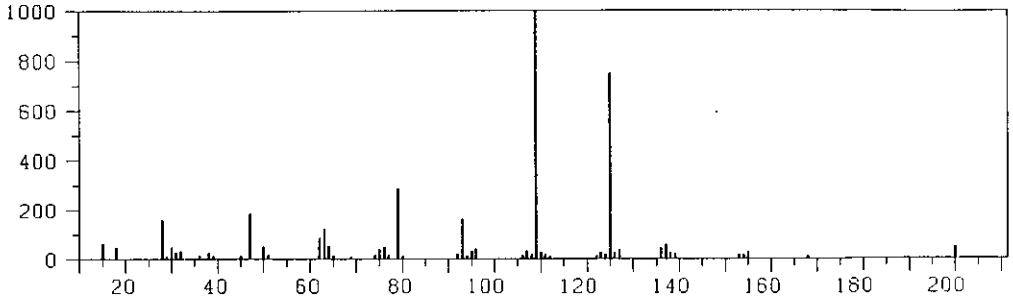
20D87F6FE001 MW:262.2295

NØ.1072

CAS:5892-47-7

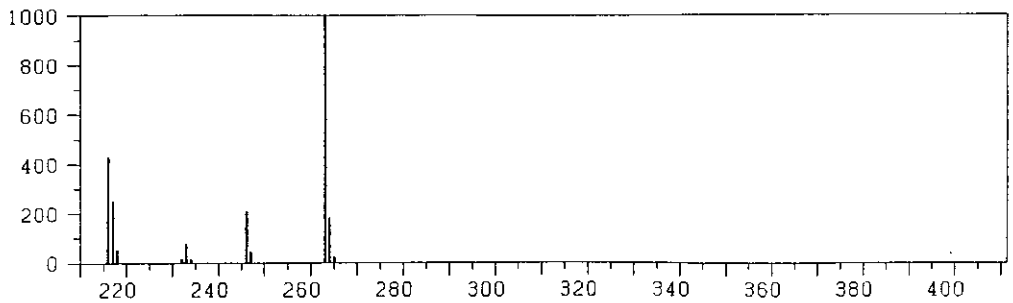
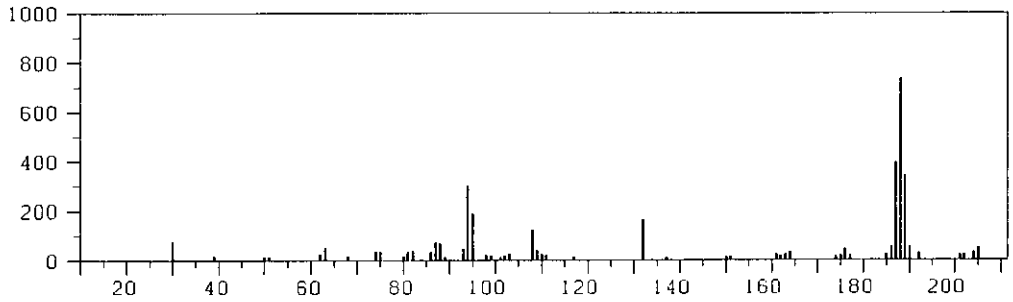


METHYLPARATHION Y 0,0-DIMETHYL 0-P-NITROPHENYL PHOSPHOROTHIOATE
C₈H₁₀N₁O₅P₁S₁ NO.1073
20FD7FBFA000 MW:263.0015 CAS:298-00-0



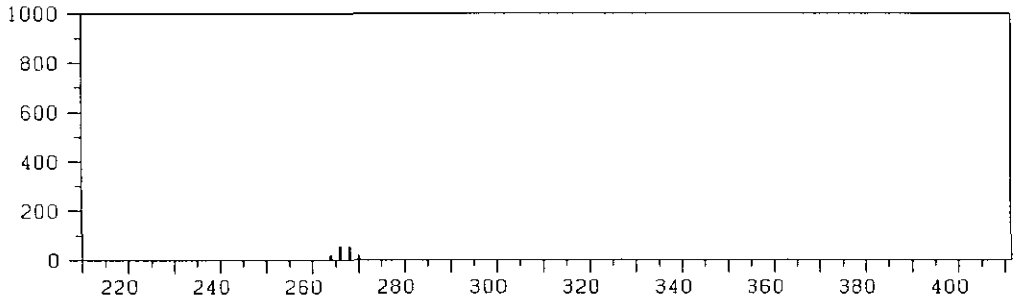
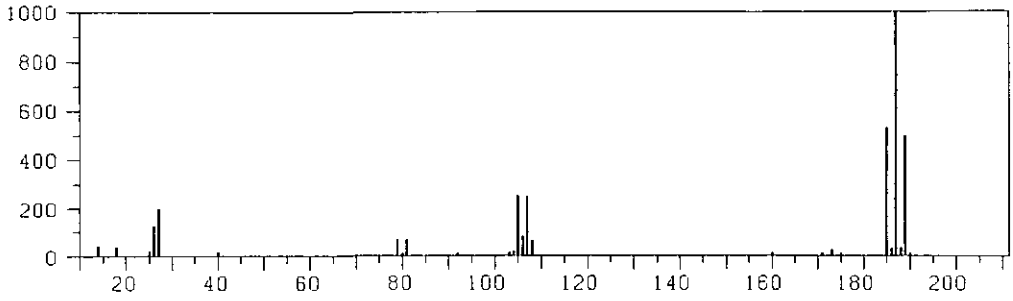
2-HYDROXY-1-NITROPYRENE Y 1-NITRO-2-PYRENOL
C₁₆H₉N₁O₃
20FDBF7FC000 MW:263.0581

NO.1074
CAS:85628-24-6



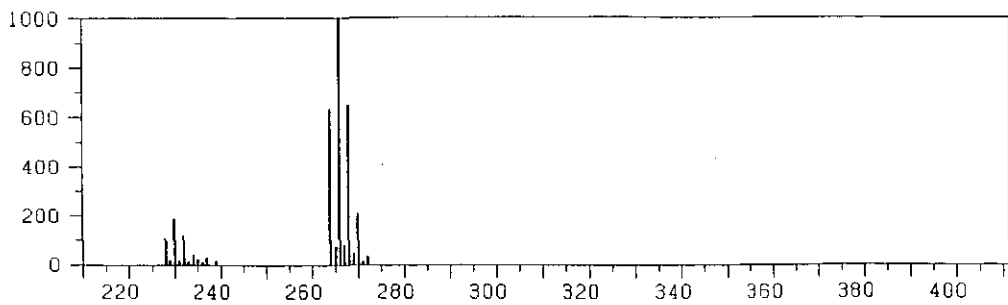
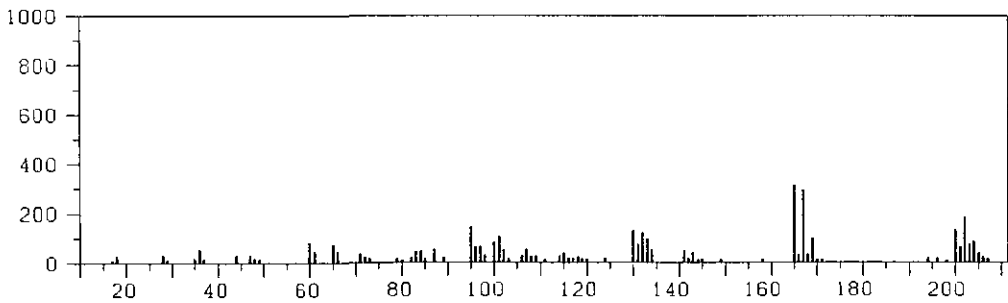
1,1,2-TRIBROMOETHANE
C2H3BR3
211F3FEFF000 MW:263.7786

N0.1075
CAS:78-74-0



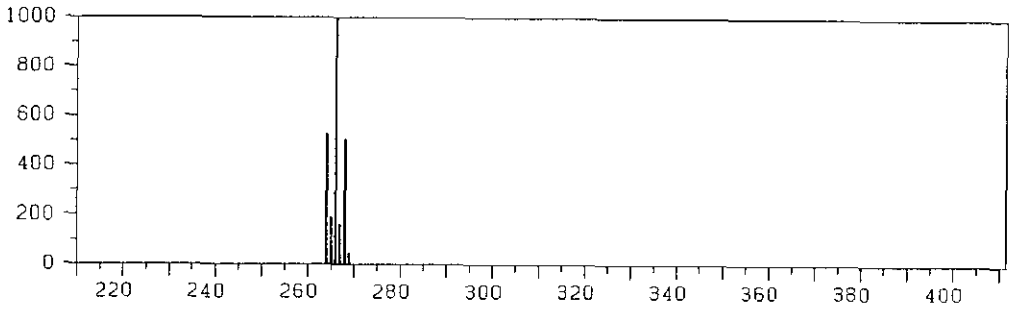
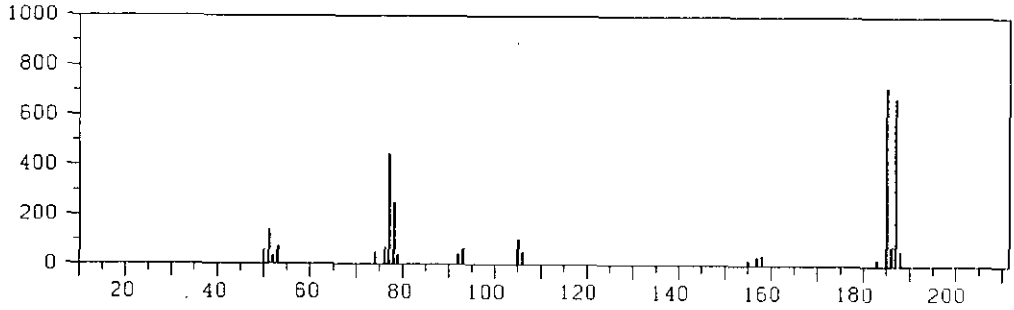
PENTACHLOROPHENOL
C6H1CL5O1
211FBFCFE000 MW:263.8469

N0.1076
CAS:87-86-5



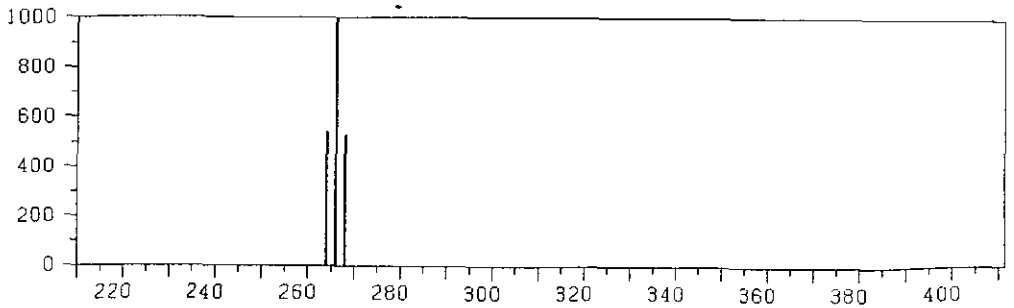
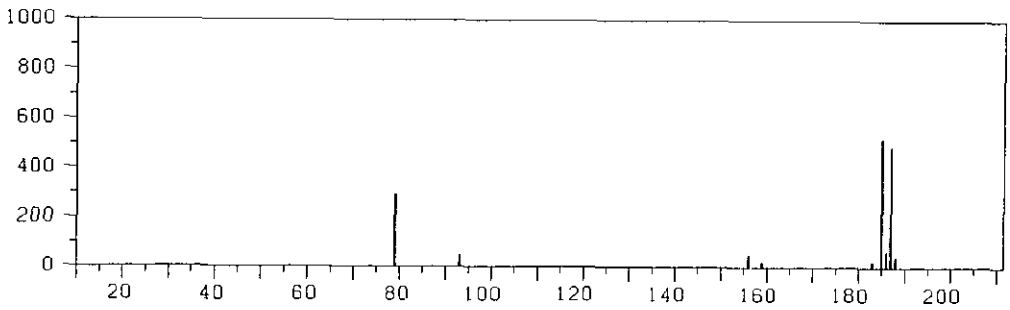
2,6-DIBROMO-4-METHYLPHENOL
 $C_7H_6Br_2O$
211E7FC7E000 MW:263.8784

NØ.1077
CAS:2432-14-6



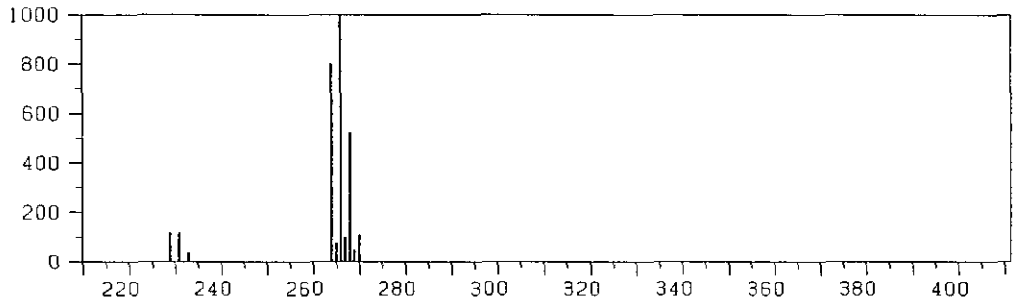
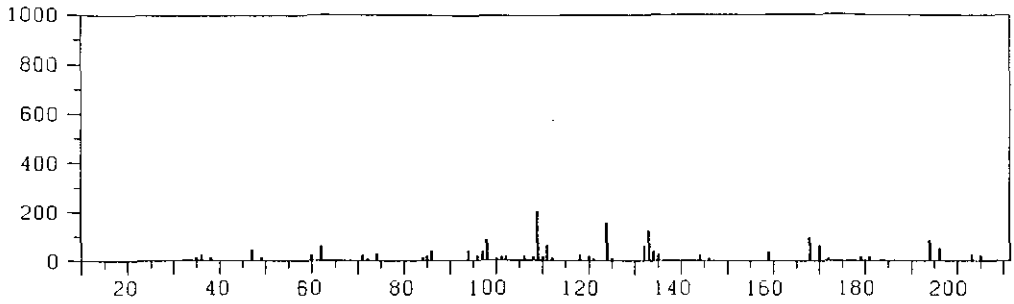
2,4-DIBROMO-6-METHYLPHENOL
 $C_7H_6Br_2O$
211E7FC7E001 MW:263.8784

NØ.1078
CAS:609-22-3



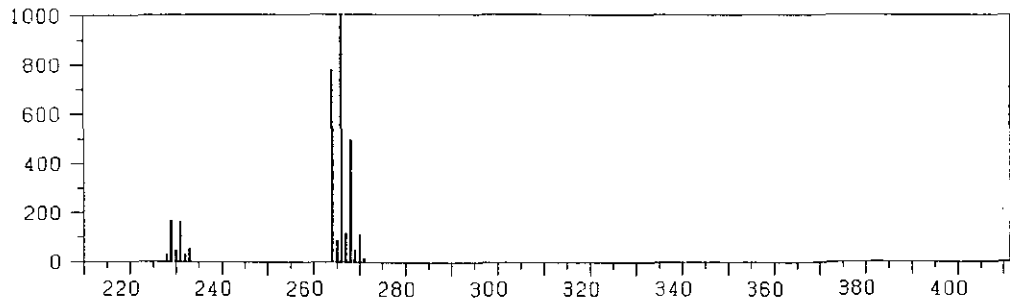
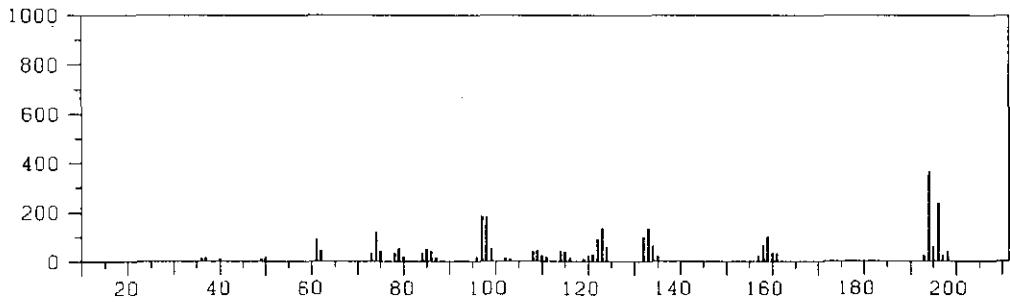
TETRACHLORØISOPHTHALØNITRILE Y 2,4,5,6-TETRACHLORØ-1,3-DICYANØBENZE
NE
C8Cl4N2
211FFFBFF000 MW:263.8813

NØ.1079
CAS:1897-45-6



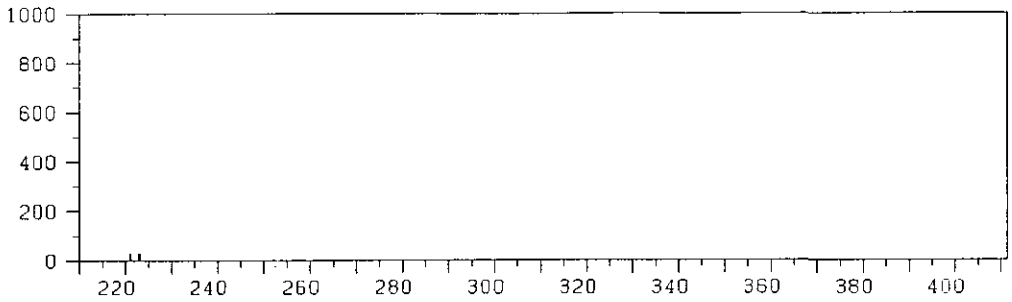
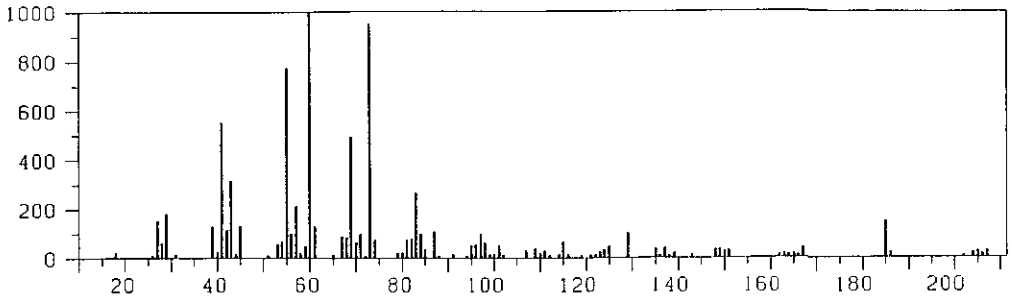
TETRACHLORØNAPHTHALENE
C10H4Cl4
211EFFAFF000 MW:263.9065

NØ.1080
CAS:1335-88-2



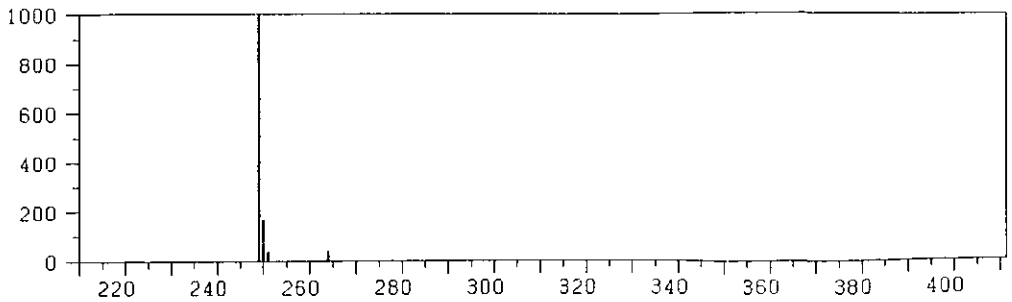
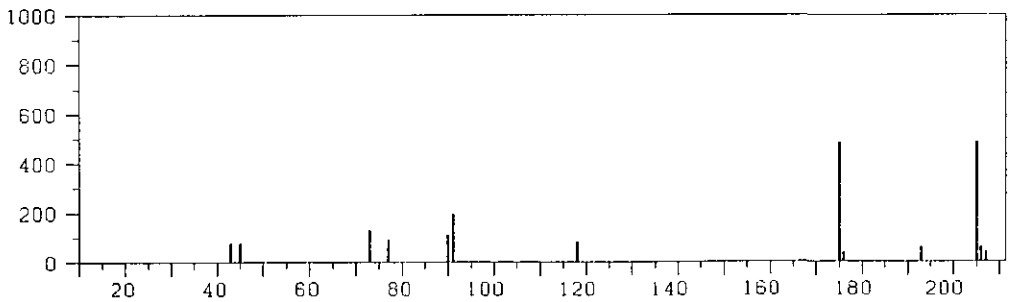
11-BROMØHENDECANØIC ACID
 $C_{11}H_{21}O_2Br_1$
211ABFA7D000 MW:264.0723

NO.1081
CAS:2834-05-1



P-N-AMYL BENZOIC ACID TRIMETHYLSILYL ESTER
 $C_{15}H_{24}O_2Si_1$
2119FF87D000 MW:264.1543

NO.1082



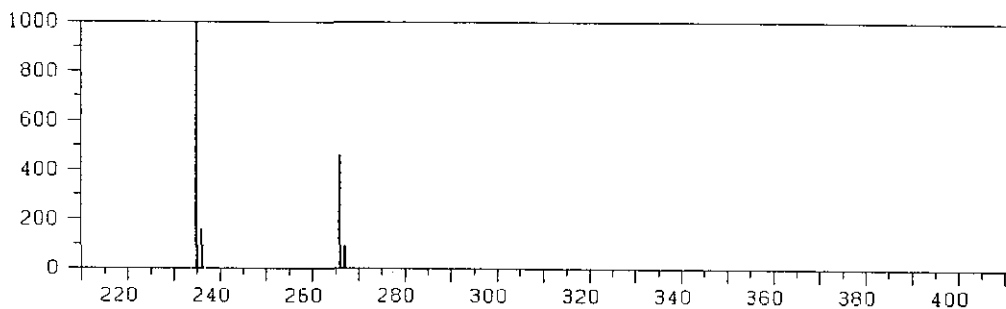
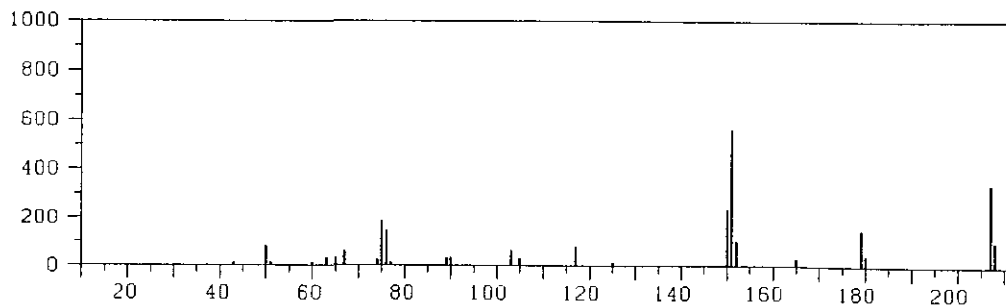
ANTHRAQUINONE-BETA-CARBOXYLIC ACID METHYL ESTER

C₁₆H₁₀O₄

215D7F7FB000 MW:266.0579

NO.1083

CAS:32114-48-0

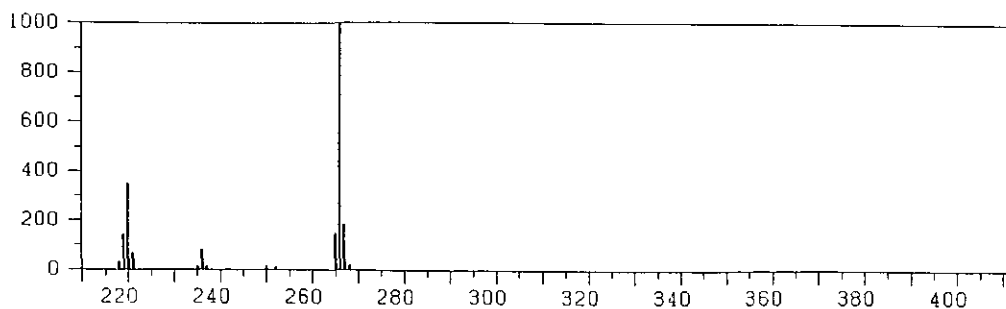
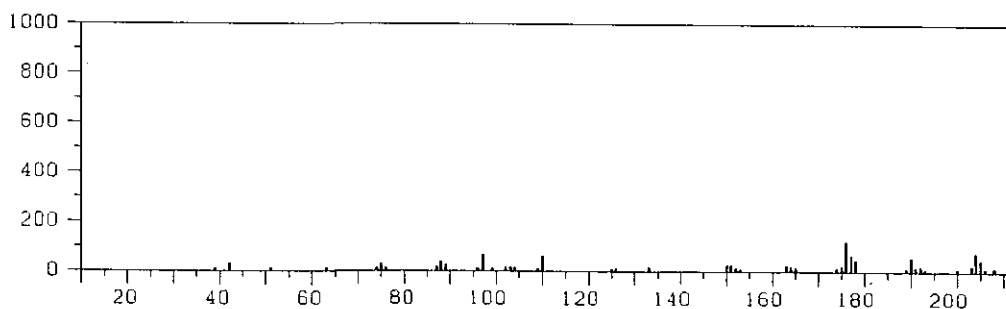


4-NITRO-4'-N,N-DIMETHYLAMINODIPHENYLACETYLENE

C₁₆H₁₄N₂O₂

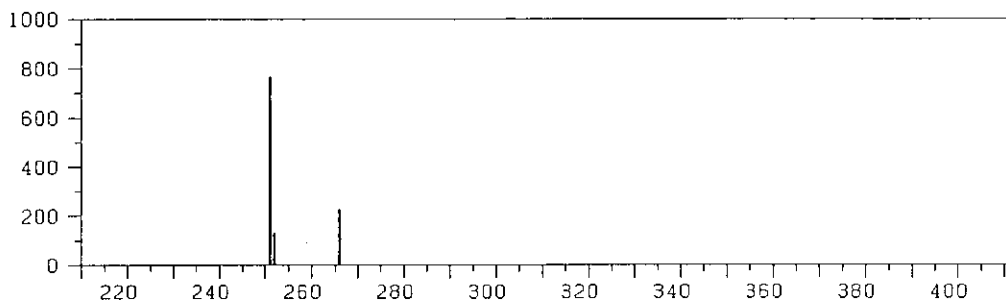
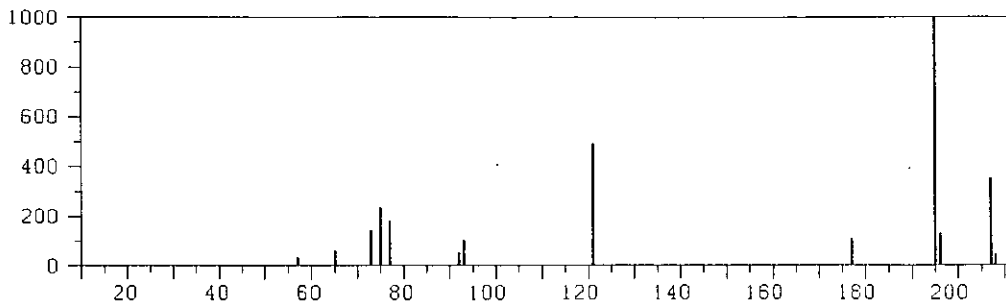
215C7F7FD000 MW:266.1055

NO.1084



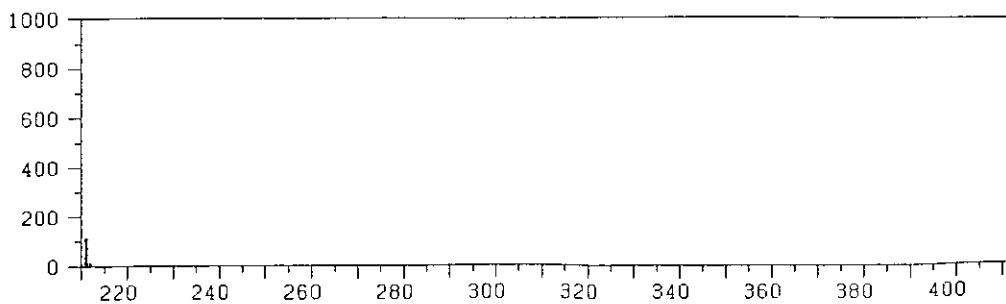
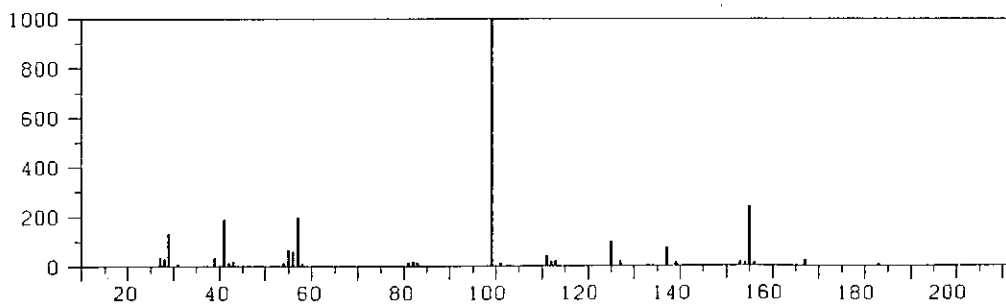
4-N-BUTOXYBENZOIC ACID TRIMETHYLSILYL ESTER
C₁₄H₂₂O₃Si₁
215A7F8FC000 MW:266.1335

NO.1085



TRIBUTYL PHOSPHATE
C₁₂H₂₇O₄P₁
21593F9FB000 MW:266.1646

NO.1086
CAS:126-73-8

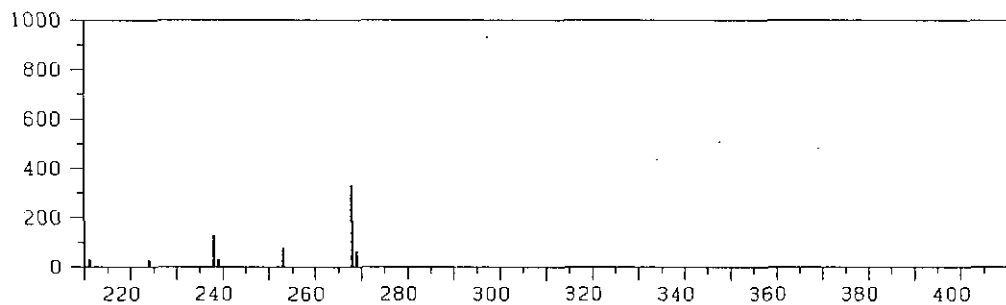
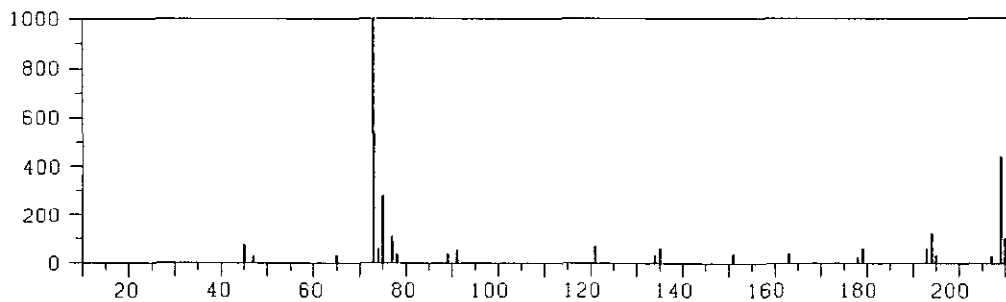


2,5-DIMETHOXYPHENYLACETIC ACID TRIMETHYLSILYL ESTER

$C_{13}H_{20}O_4Si_1$

219AFF97B000 MW:268.1130

NO.1087



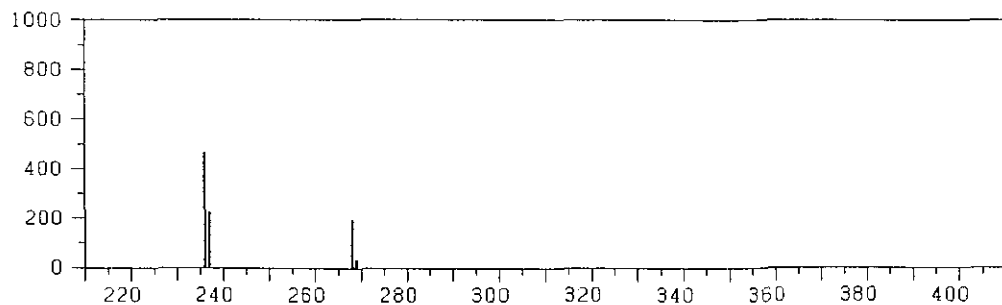
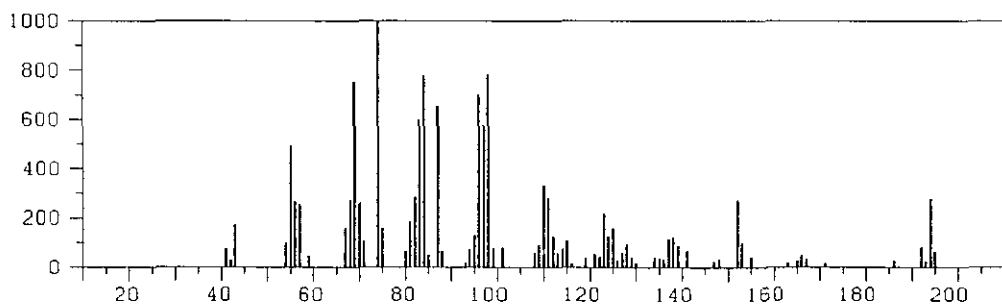
METHYL PALMITOLEATE & METHYL 9-HEXADECENOATE

$C_{17}H_{32}O_2$

2197FF77D000 MW:268.2400

NO.1088

CAS:3913-63-1



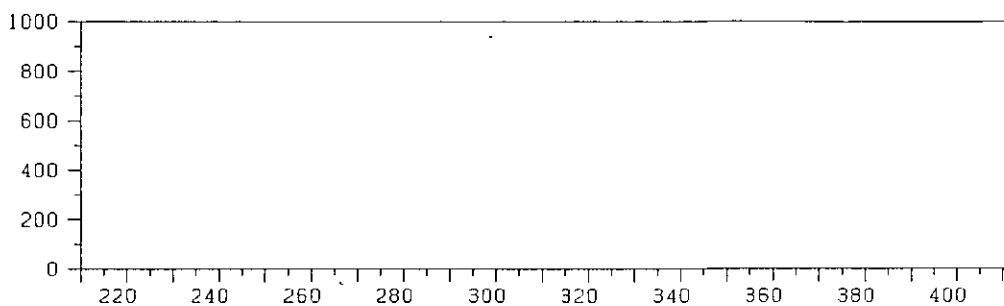
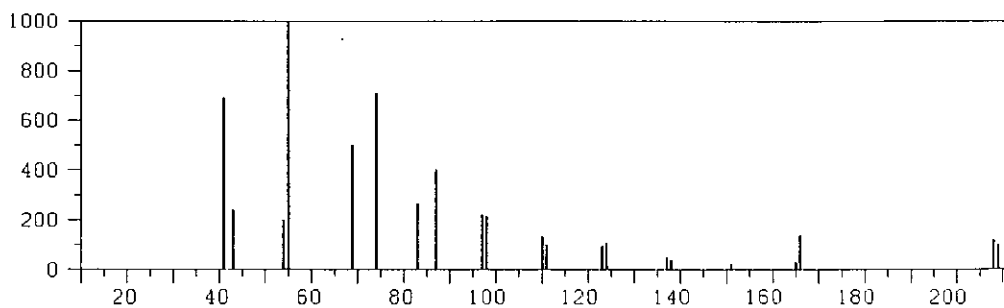
METHYL PALMITOLATE Y METHYL (Z)-9-HEXADECENOATE

$C_{17}H_{32}O_2$

2197FF77D001 MW:268.2400

NO.1089

CAS:1120-25-8



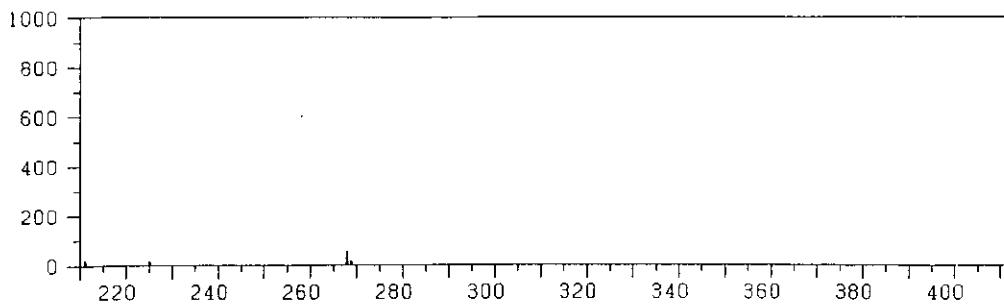
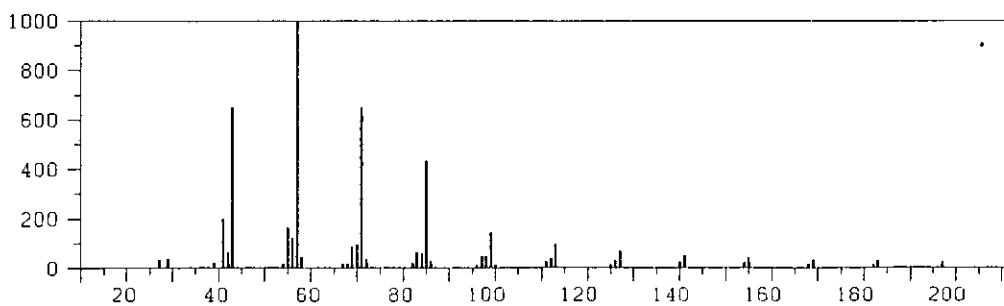
NONADECANE Y N-NONADECANE

$C_{19}H_{40}$

2195FF67F000 MW:268.3127

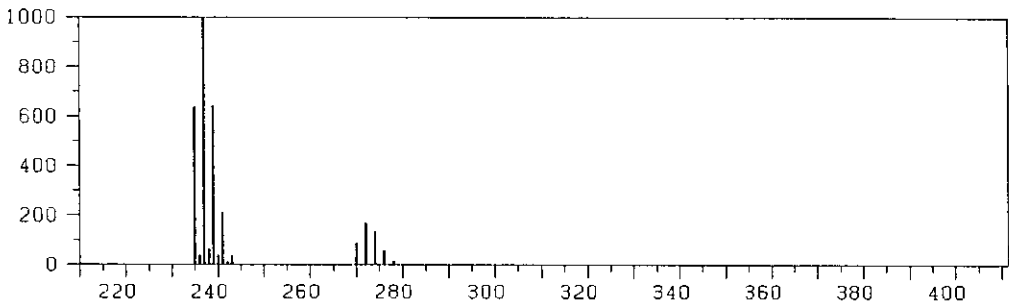
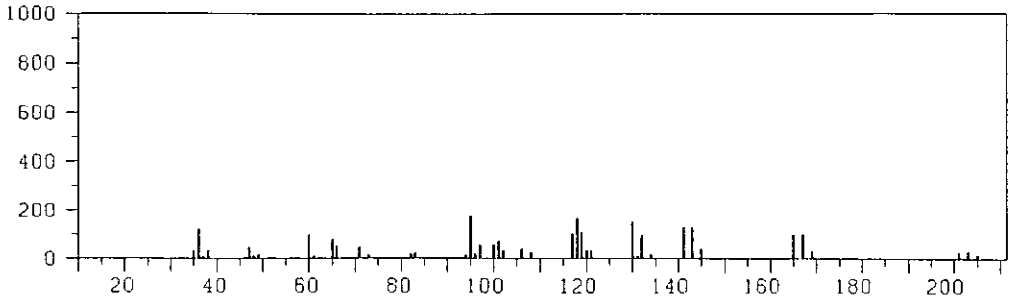
NO.1090

CAS:629-92-5



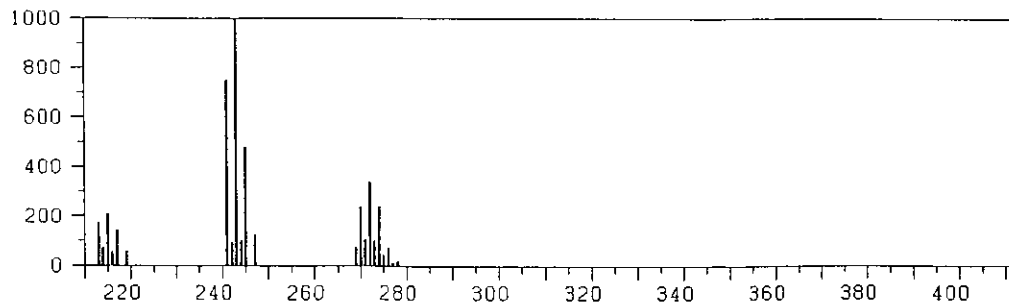
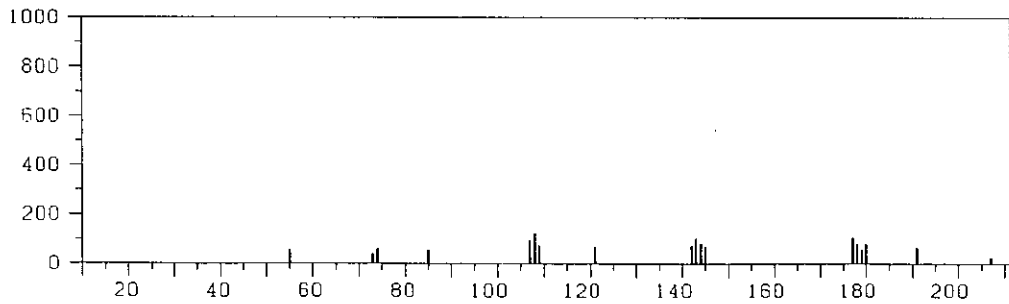
HEXACHLOROCYCLOPENTADIENE
C₅Cl₆
21DFFF7F000 MW:269.8130

NO.1091
CAS:77-47-4



FTHALIDE ¥ 4,5,6,7-TETRACHLORO-1(3H)-ISOBENZOFURANONE ¥ TETRACHLORO
PHTHALIDE
C₈H₂Cl₄O₂
21DF7FBFD000 MW:269.8806

NO.1092
CAS:27355-22-2



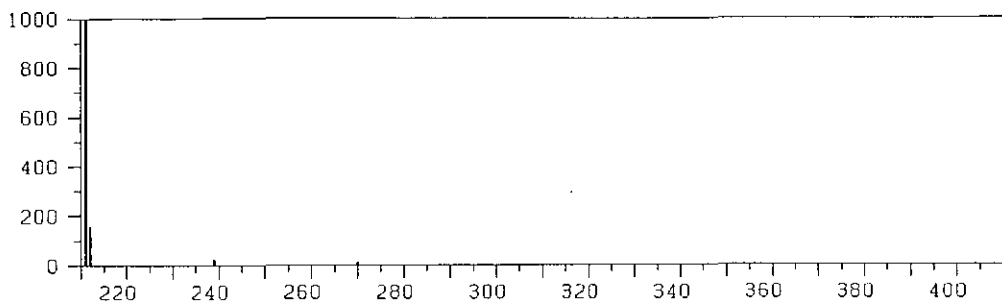
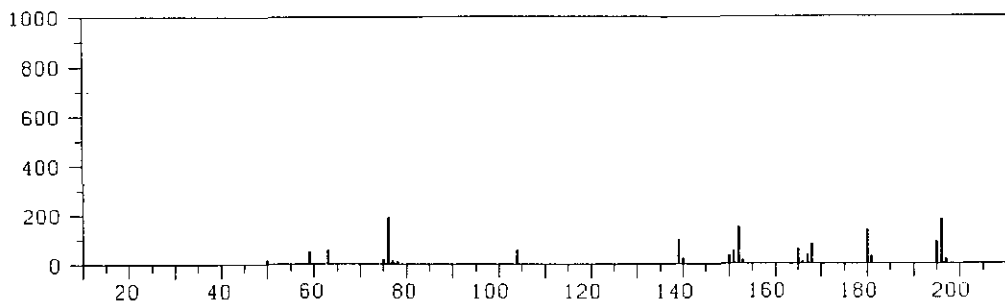
DIMETHYL DIPHENATE ¥ DIMETHYL 1,1'-BIPHENYL-2,2'-DICARBOXYLATE ¥ DI
PHENIC ACID DIMETHYL ESTER

$C_{16}H_{14}O_4$

21DC7F7FB000 MW:270.0891

NO.1093

CAS:5807-64-7



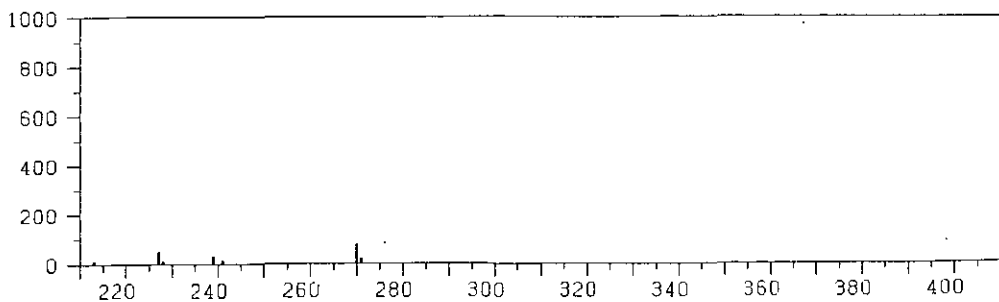
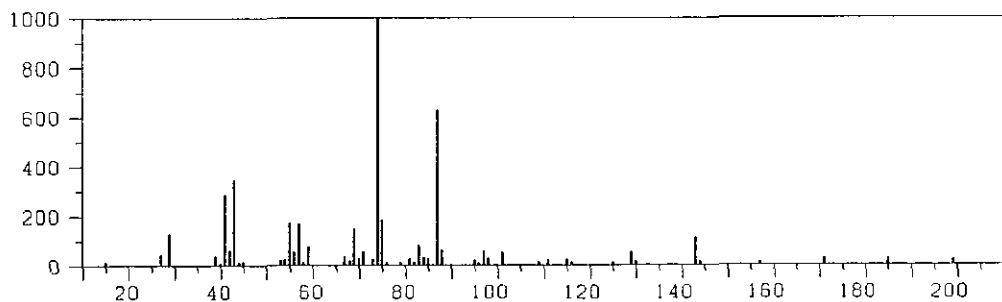
METHYL HEXADECANOATE ¥ METHYL PALMITATE

$C_{17}H_{34}O_2$

21D77F77D000 MW:270.2556

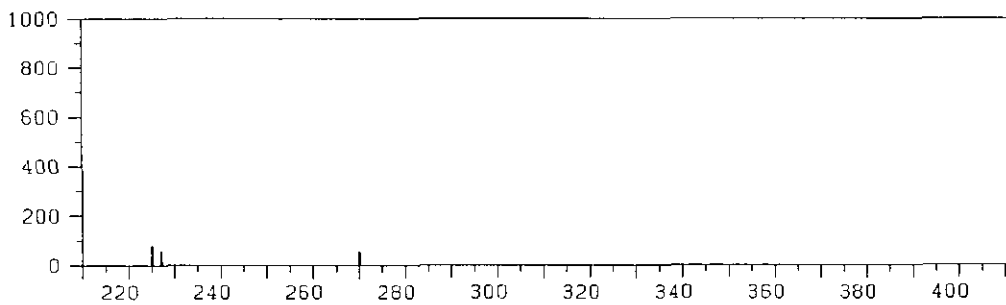
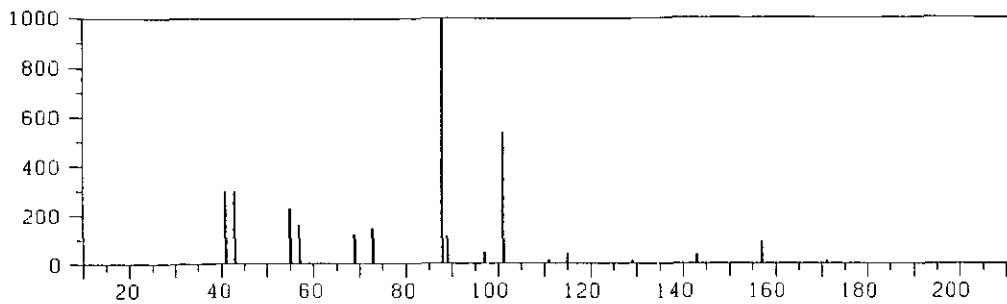
NO.1094

CAS:112-39-0



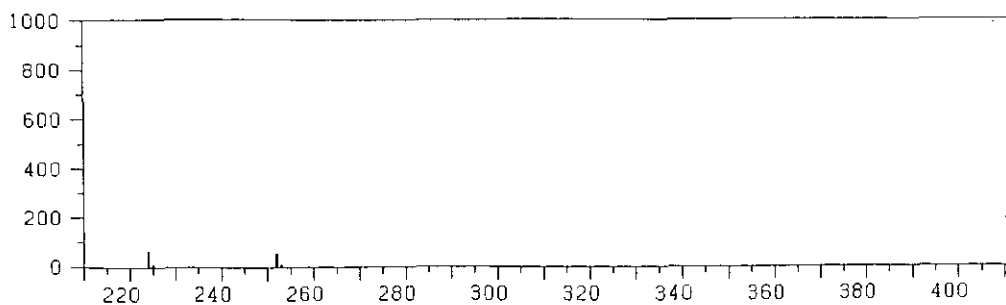
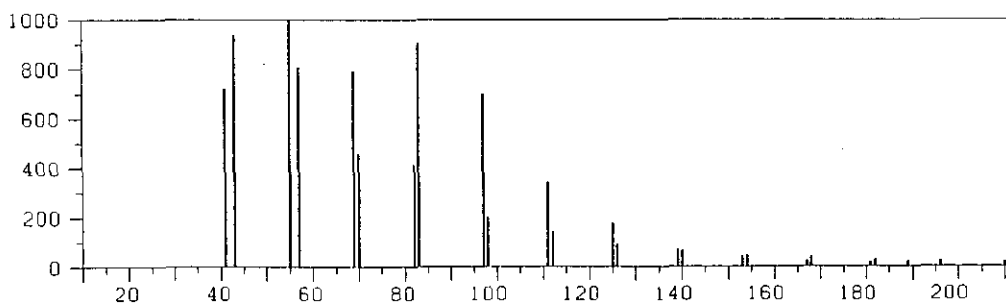
ETHYL PENTADECANOATE
 $C_{17}H_{34}O_2$
21D77F77D001 MW:270.2556

NØ.1095
CAS:41114-00-5



1-OCTADECANOL
 $C_{18}H_{38}O$
21D67F6FE000 MW:270.2920

NØ.1096
CAS:112-92-5



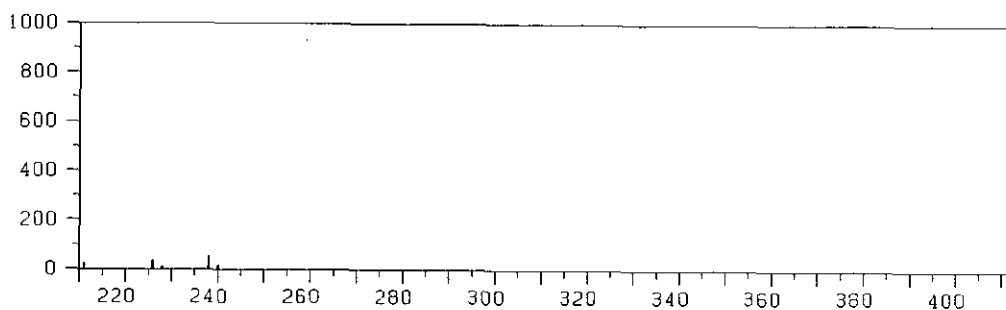
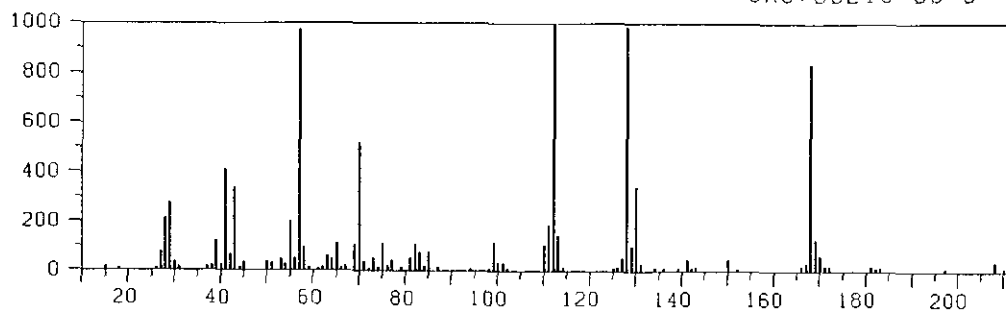
TRIADIMENOL γ BETA-(4-CHLOROPHENOXY)-ALPHA-(1,1-DIMETHYLETHYL)-1H-1,2,4-TRIAZOL-1-ETHANOL

$C_{12}H_{18}ClN_3O_2$

21FB7F9FD000 MW:271.1086

NO.1097

CAS:55219-65-3



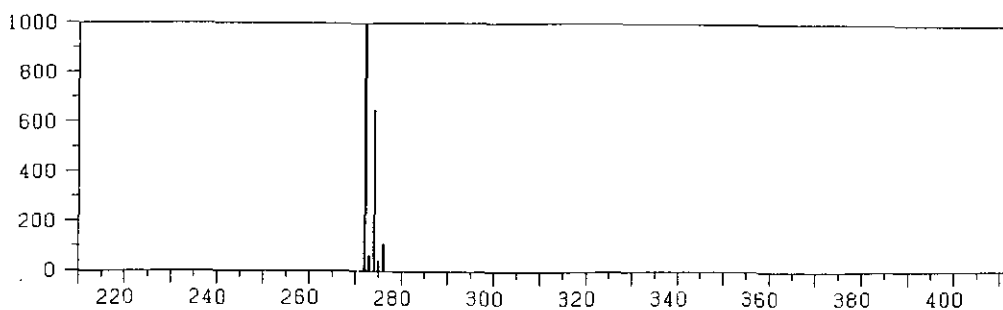
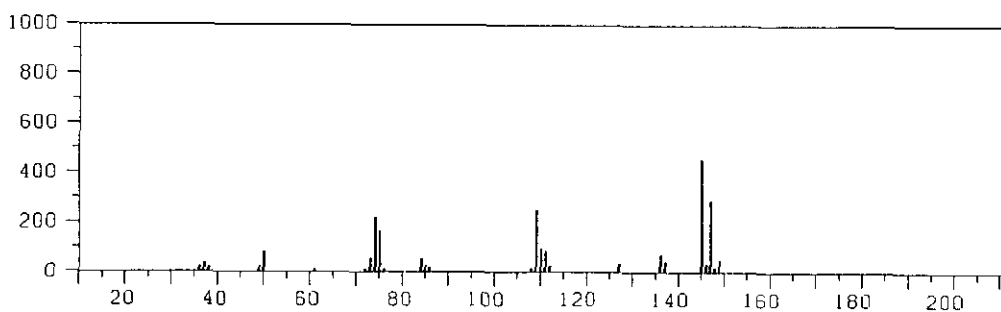
2,4-DICHLOROIODOBENZENE

$C_6H_3Cl_2I$

221F3FCFF000 MW:271.8657

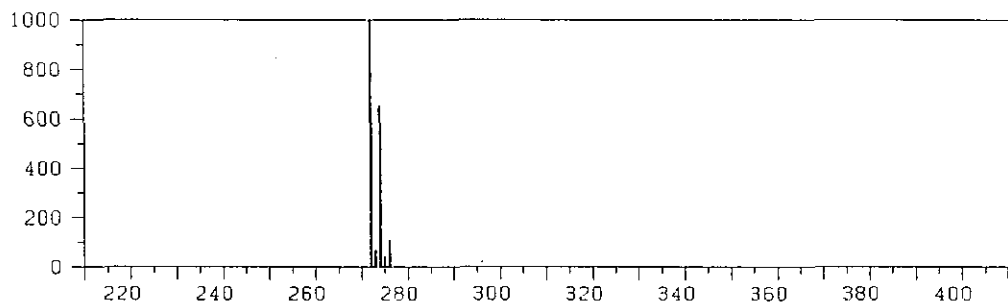
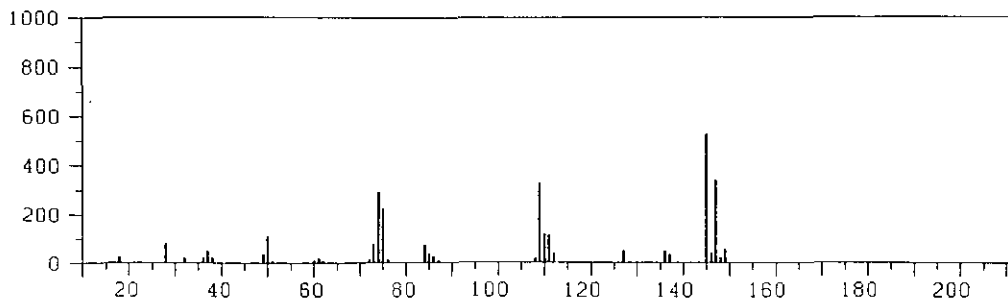
NO.1098

CAS:29898-32-6



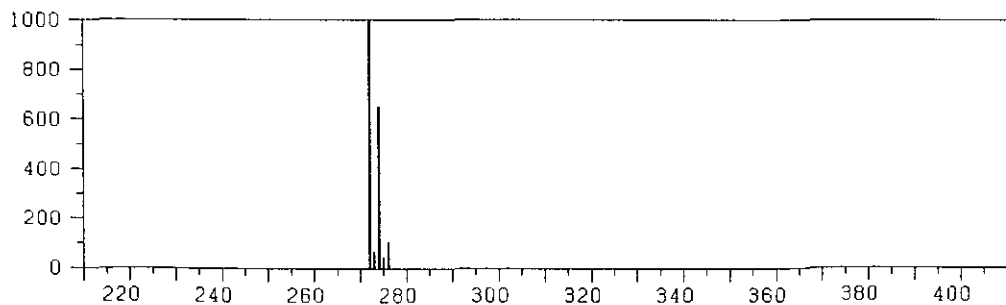
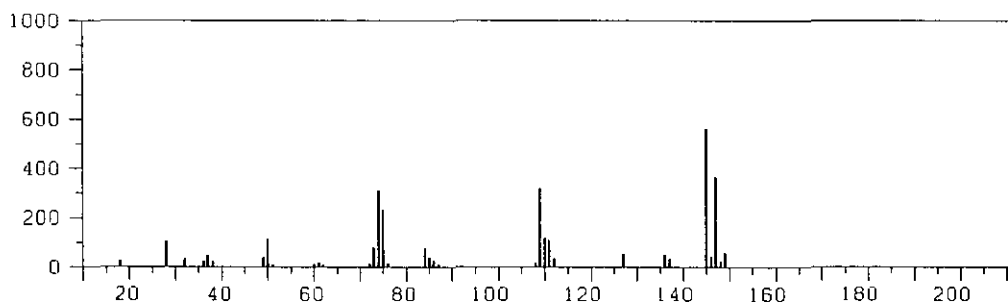
2,3-DICHLORODIODOBENZENE
 $C_6H_3Cl_2I$
221F3FCFF001 MW:271.8657

NØ.1099
CAS:2401-21-0



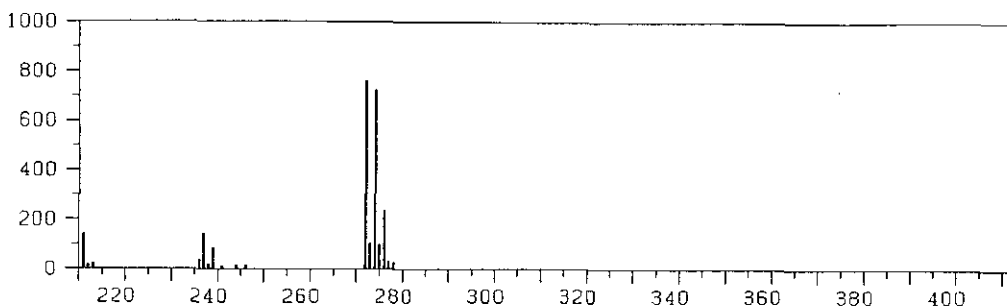
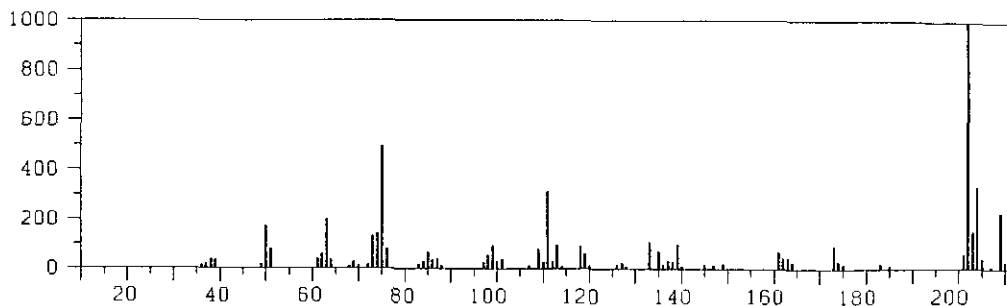
2,5-DICHLORODIODOBENZENE
 $C_6H_3Cl_2I$
221F3FCFF002 MW:271.8657

NØ.1100
CAS:29682-41-5



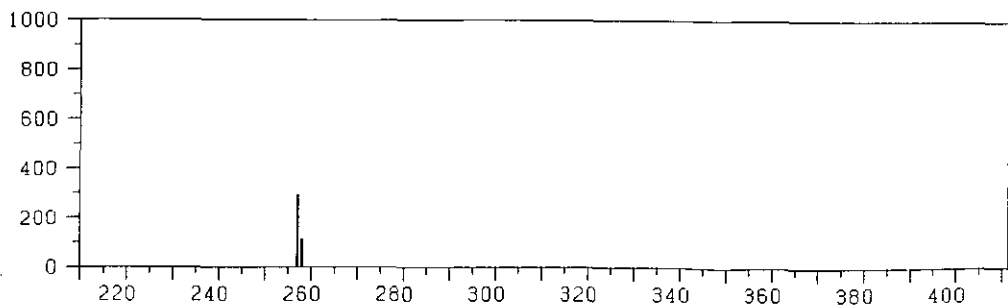
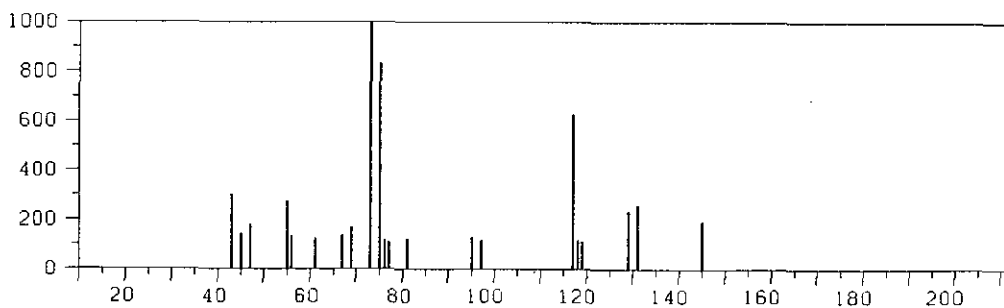
TRICHLORODIPHENYL ETHER
 $C_{12}H_7Cl_3O_1$
221E3F9FE000 MW:271.9561

NØ.1101
CAS:57321-63-8

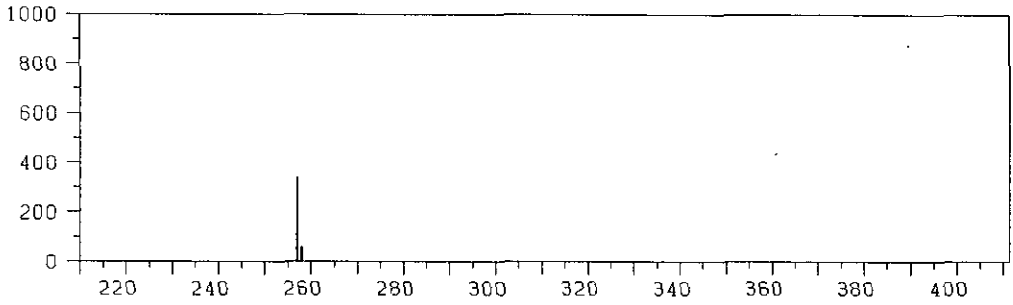
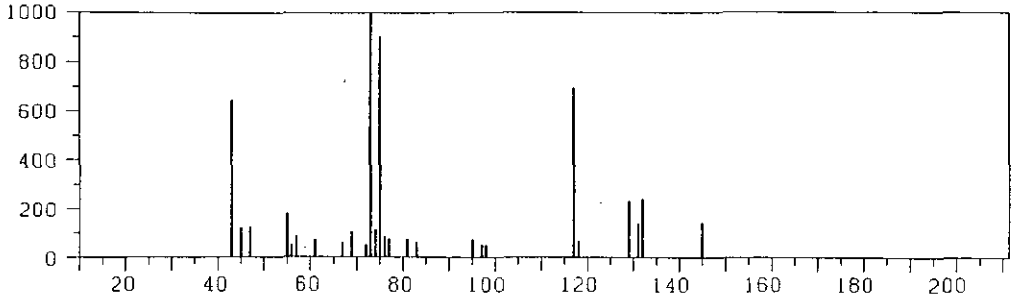


TRIMETHYLSILYL 9-METHYLUNDECANOATE ¥ 9-METHYLUNDECANOIC ACID, TRIME
THYLSILYL ESTER
 $C_{15}H_{32}O_2Si_1$
2217FF87D000 MW:272.2170

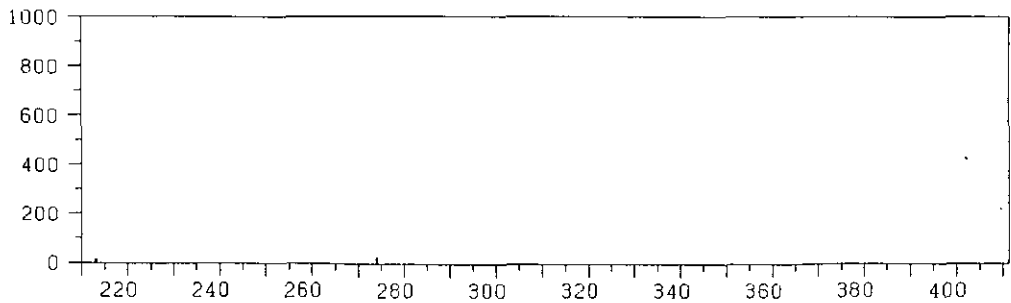
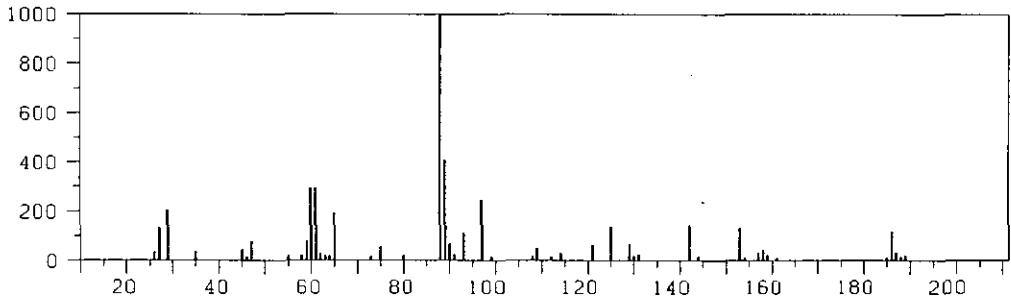
NØ.1102



TRIMETHYLSILYL DODECANOATE Y DODECANOIC ACID, TRIMETHYLSILYL ESTER
 $C_{15}H_{32}O_2Si_1$ NO.1103
2217FF87D001 MW:272.2170



O,O-DIETHYL S-(2-ETHYLTHIO-ETHYL) PHOSPHORODITHIOATE Y THYLTHIOMETONE Y DISULFOTON Y DITHIODEMETONE
 $C_8H_{19}O_2P_1S_3$ NO.1104
225B3FBFD000 MW:274.0283 CAS:298-04-4



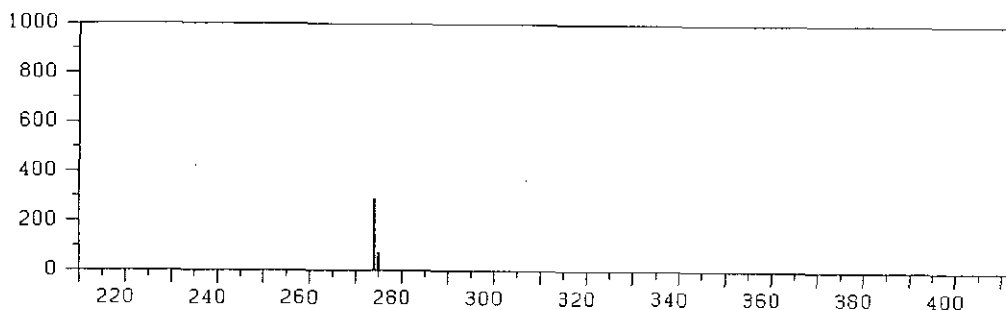
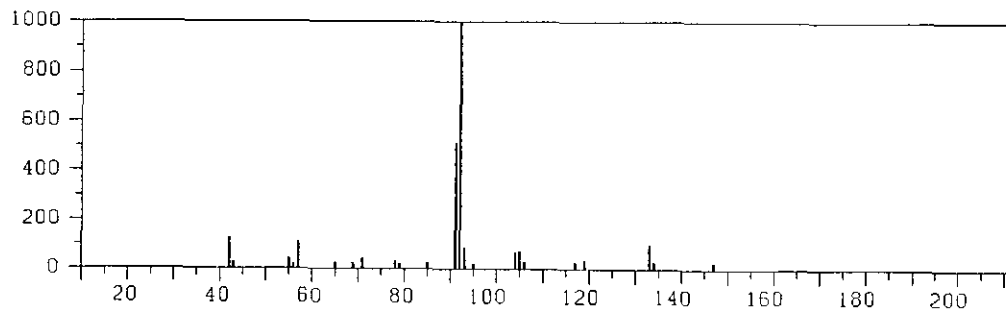
TETRADECYL BENZENE

$C_{20}H_{34}$

22577F5FF000 MW:274.2659

NO.1105

CAS:1459-10-5



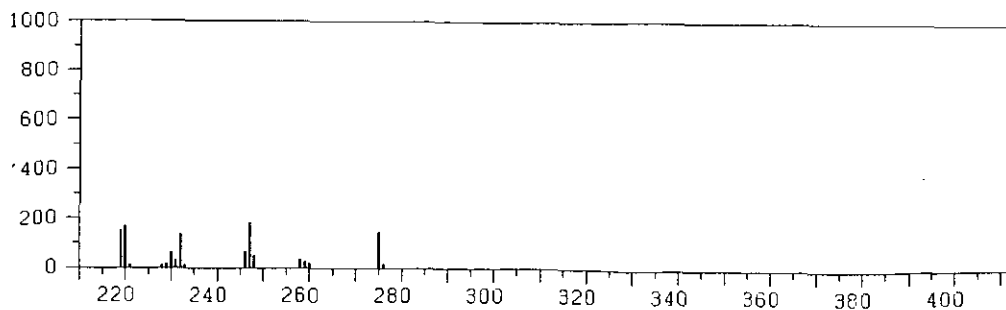
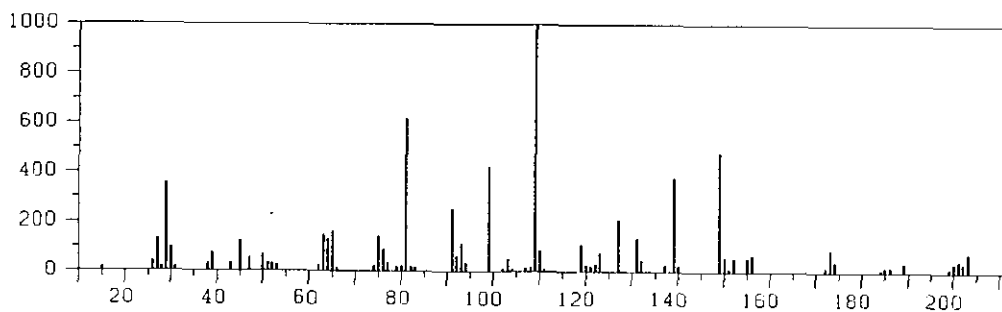
DIETHYL 4-NITROPHENYL PHOSPHATE Y PARAOXAN

$C_{10}H_{14}N_1O_6P_1$

227C7FAF9000 MW:275.0557

NO.1106

CAS:311-45-5



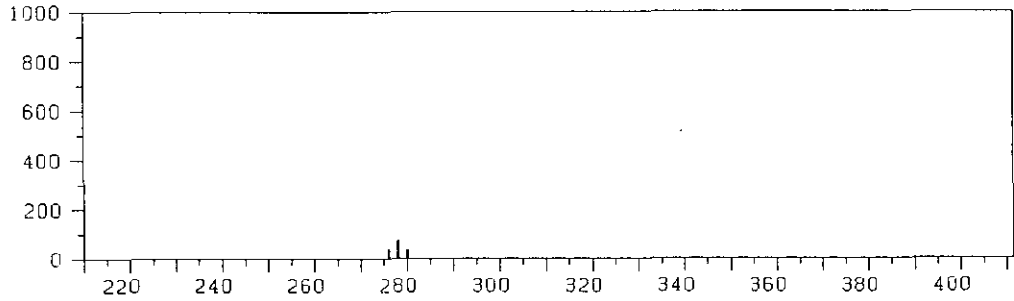
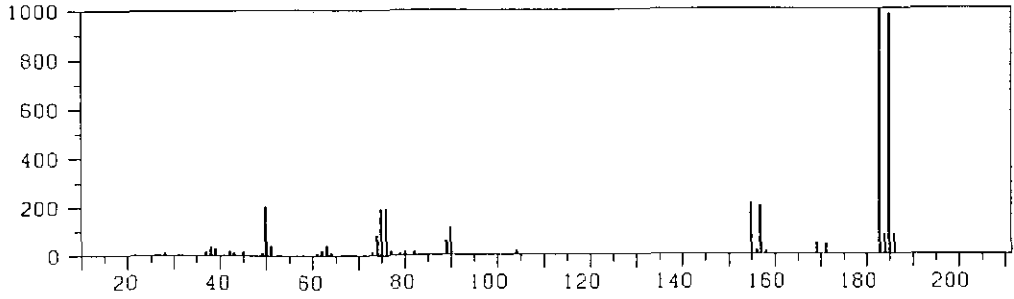
P-BROMOPHENACYL BROMIDE γ 1-(4'-BROMOPHENYL)-2-BROMOETHANONE γ ALPH
A, 4-DIBROMOACETOPHENONE

$C_8H_6O_1BR_2$

229E7FBFE000 MW:275.8784

NØ.1107

CAS:99-73-0

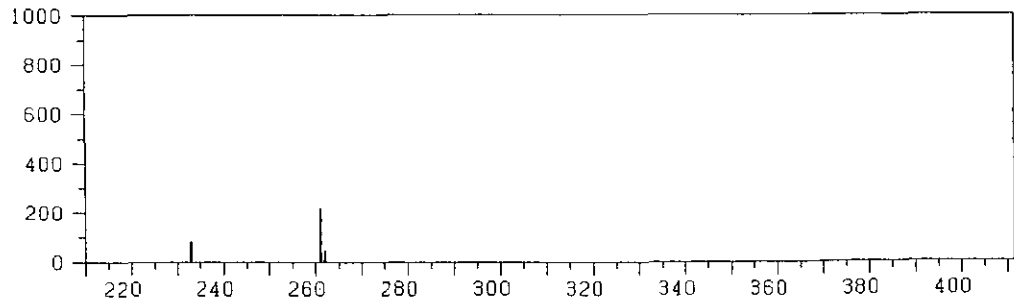
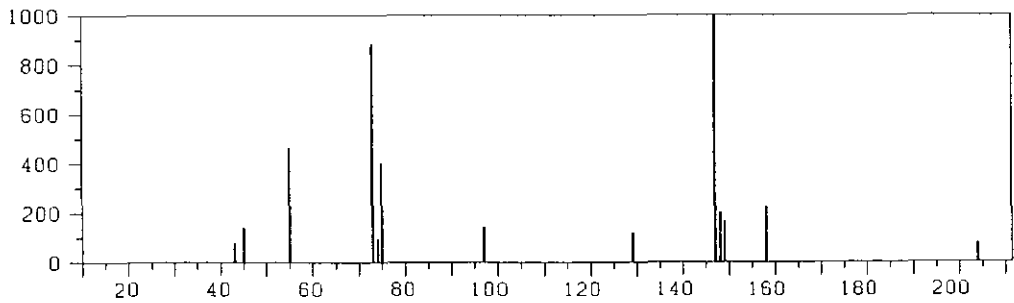


PENTANEDIOIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{11}H_{24}O_4Si_2$

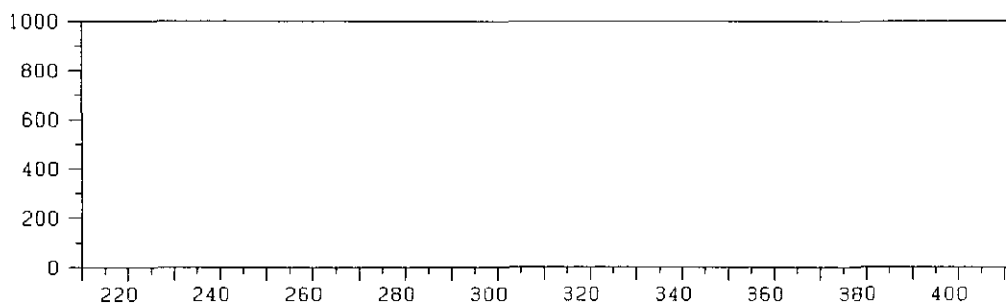
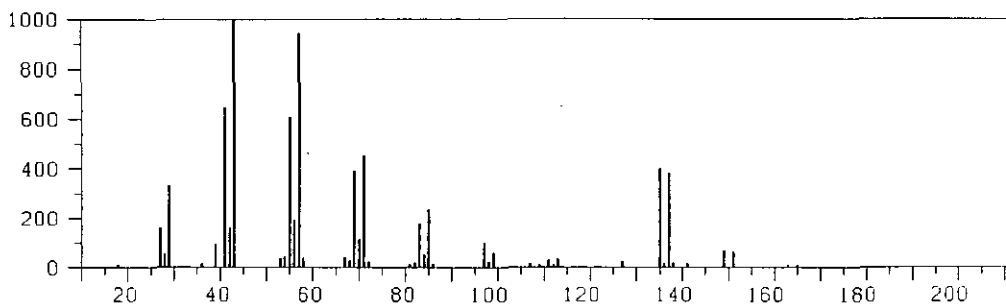
2299FFA7B000 MW:276.1211

NØ.1108



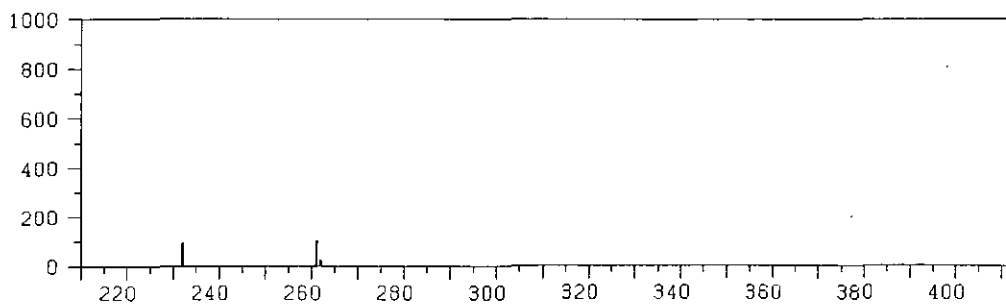
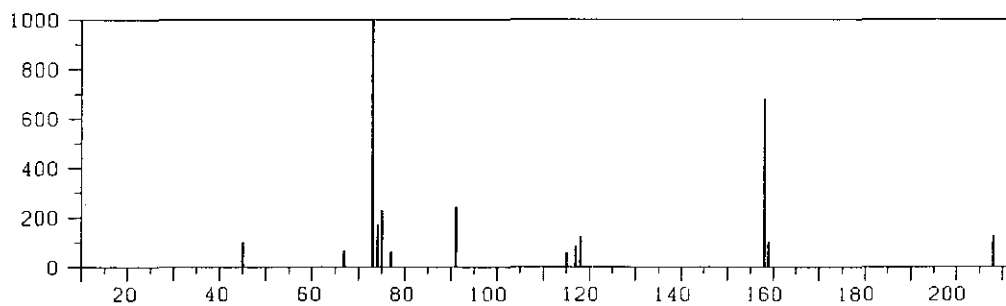
1-BROMOTETRADECANE
 $C_{14}H_{29}BR_1$
2298BF8FF000 MW: 276.1453

NØ.1109
CAS: 112-71-0



ALPHA-CYCLOPENTYLPHENYLACETIC ACID TRIMETHYLSILYL ESTER
 $C_{16}H_{24}O_2SI_1$
2299FF7FD000 MW: 276.1543

NØ.1110



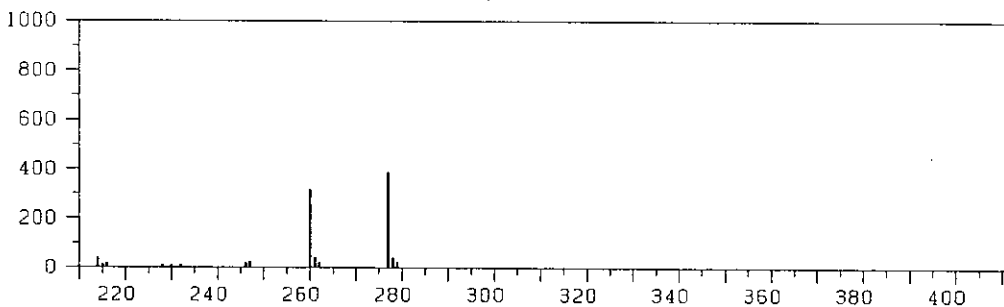
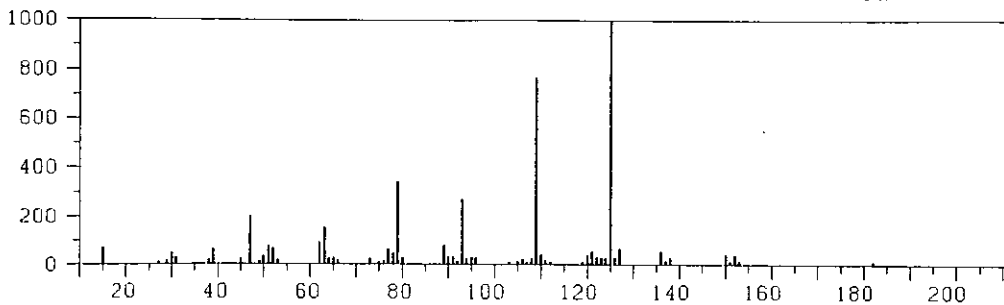
O,O-DIMETHYL O-(4-NITRO-3-METHYLPHENYL) PHOSPHOROTHIOATE Y MEP Y SU
MITHION

$C_9H_{12}N_1O_5P_1S_1$

22BCFFB7A000 MW:277.0173

N0.1111

CAS:122-14-5



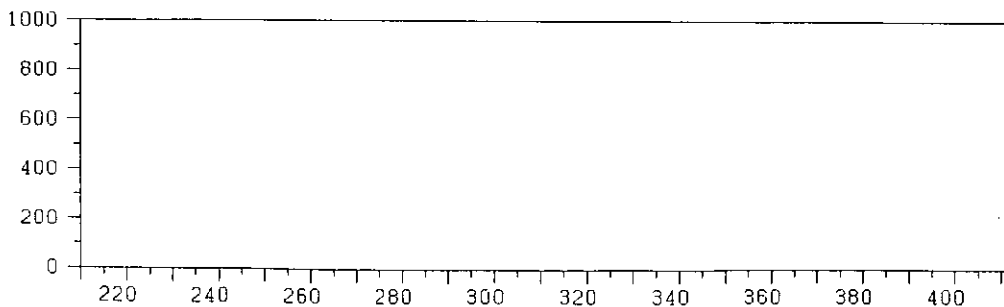
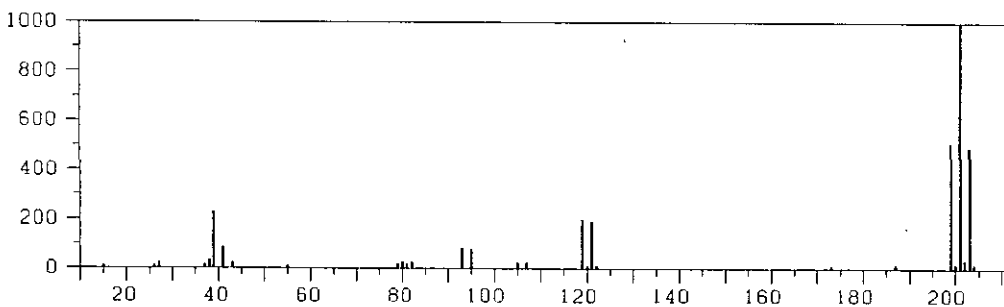
1,2,3-TRIBROMOPROPANE

$C_3H_5Br_3$

22DEBFE7F000 MW:277.7942

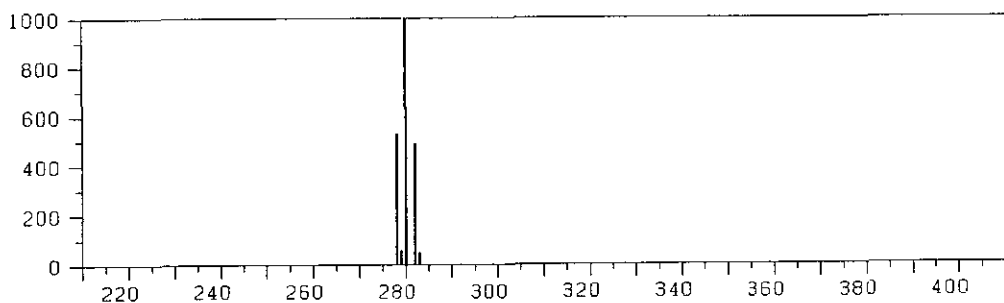
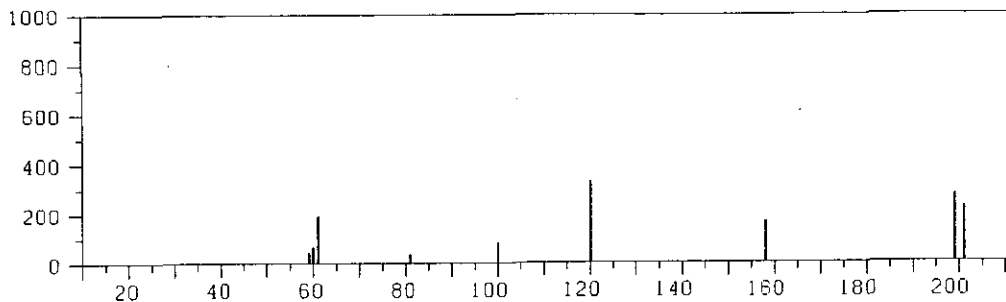
N0.1112

CAS:96-11-7



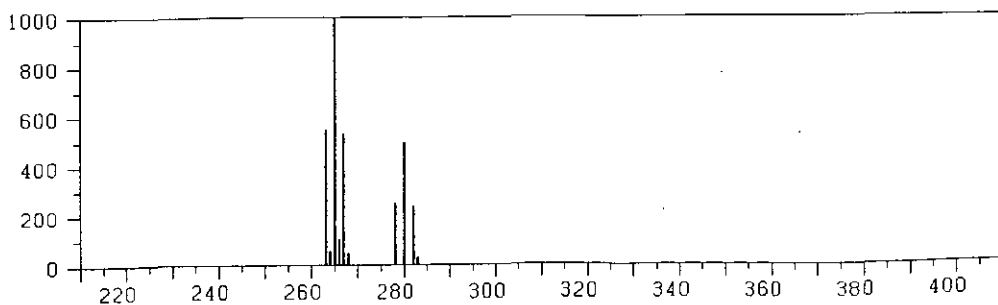
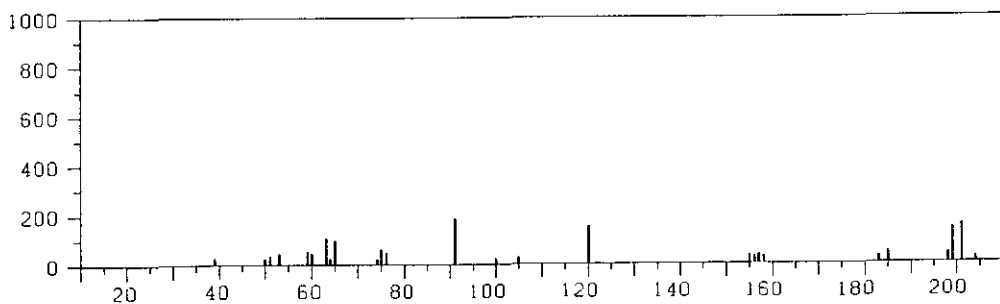
4,6-DIBROMO-2-ETHYLPHENOL
 $C_8H_8Br_2O$
22DDFFBFE000 MW:277.8940

NO.1113



2,6-DIBROMO-4-ETHYLPHENOL
 $C_8H_8Br_2O$
22DDFFBFE001 MW:277.8940

NO.1114
CAS:57018-12-9



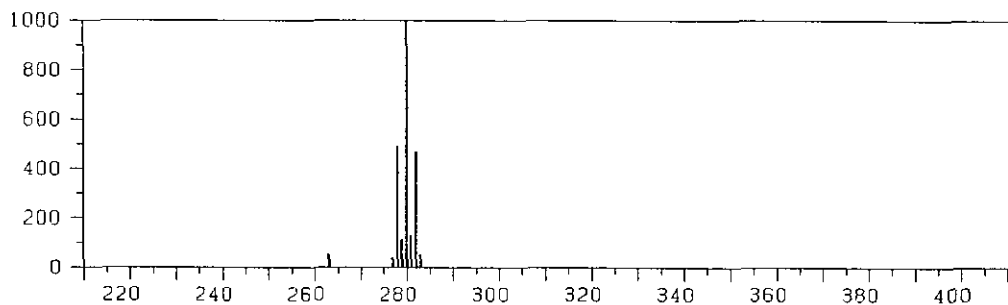
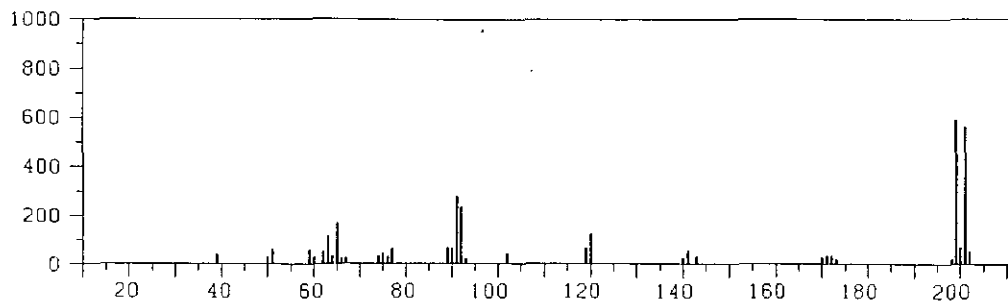
2,6-DIBROMO-3,4-DIMETHYLPHENOL

$C_8H_6Br_2O$

22DDFFBFE002 MW:277.8940

NO.1115

CAS:22802-40-0



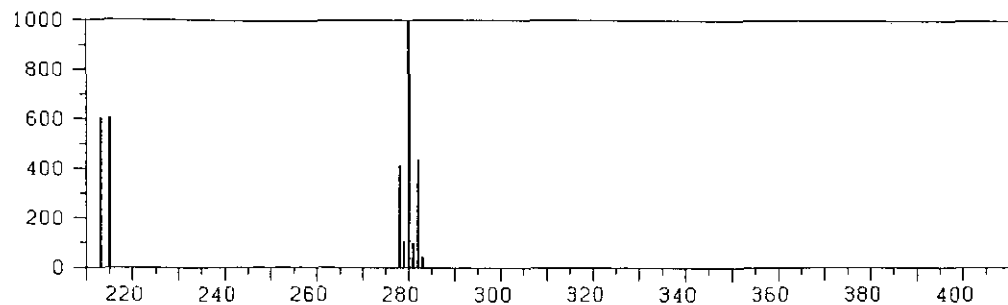
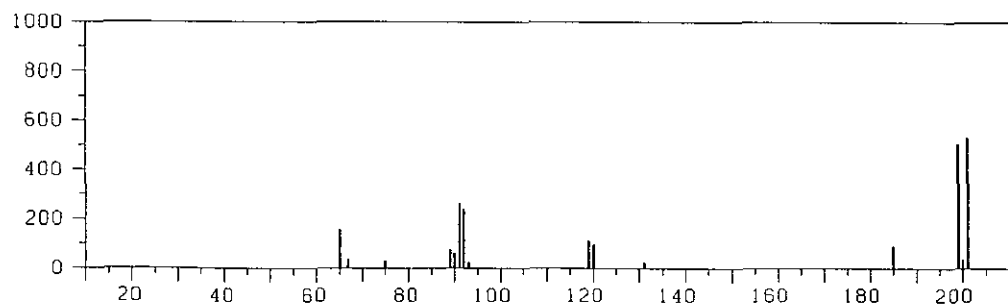
2,4-DIBROMO-3,6-DIMETHYLPHENOL

$C_8H_6Br_2O$

22DDFFBFE003 MW:277.8940

NO.1116

CAS:15460-15-8



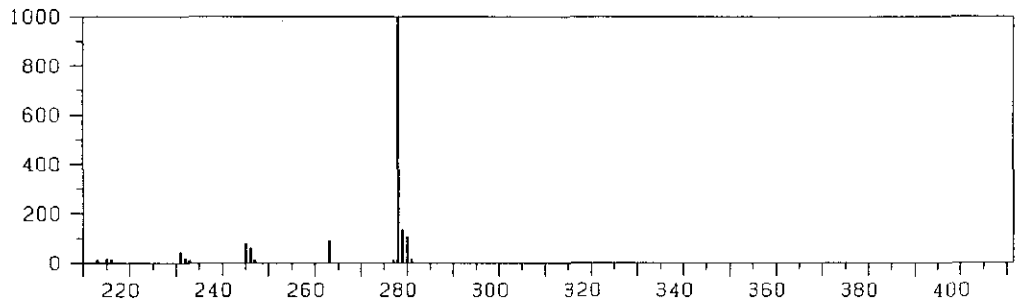
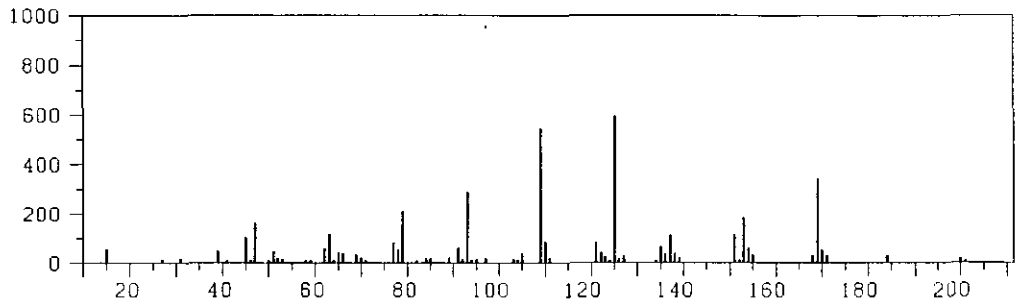
0,0-DIMETHYL 0-(4-METHYLTHIO-3-METHYLPHENYL) PHOSPHOROTHIOATE Y FEN
THION

$C_{10}H_{15}O_3P_1S_2$

22DC3FAFC000 MW:278.0198

NO.1117

CAS:55-38-9



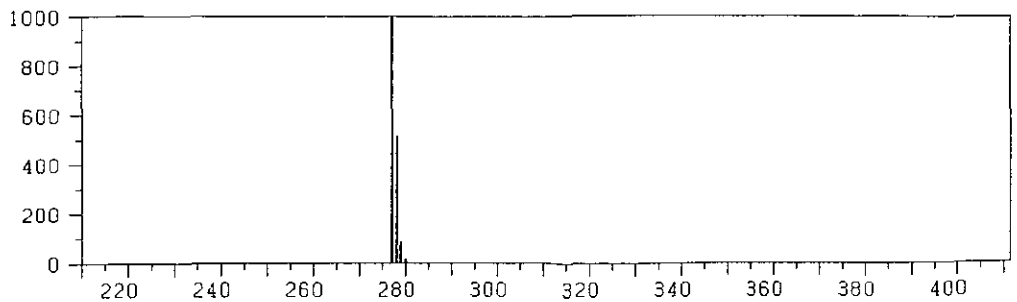
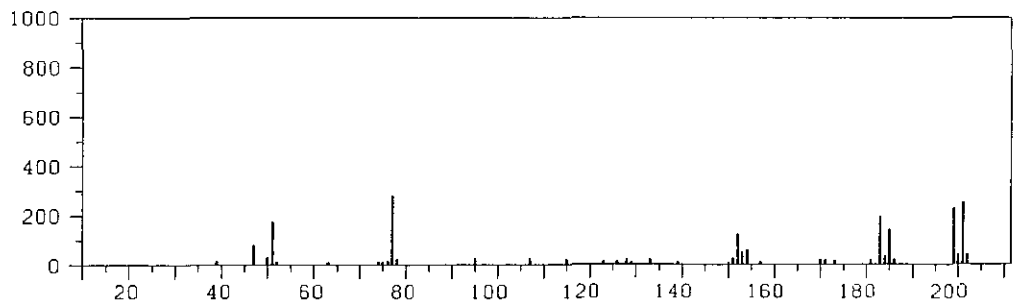
TRIPHENYLPHOSPHINE OXIDE

$C_{18}H_{15}O_1P_1$

22DC3F6FE000 MW:278.0859

NO.1118

CAS:791-28-6



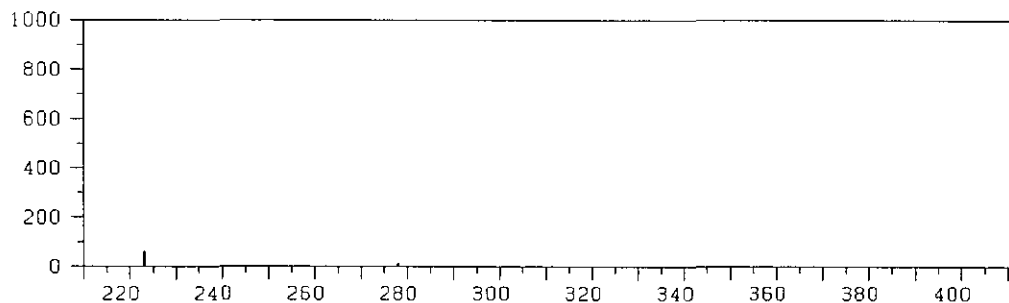
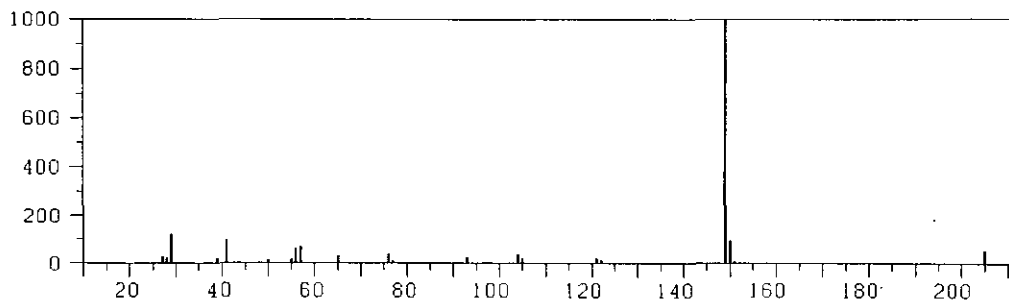
DIBUTYL PHTHALATE ¥ DIBUTYL 1,2-BENZENEDICARBOXYLATE

$C_{16}H_{22}O_4$

22DA7F7FB000 MW:278.1516

NO.1119

CAS:84-74-2

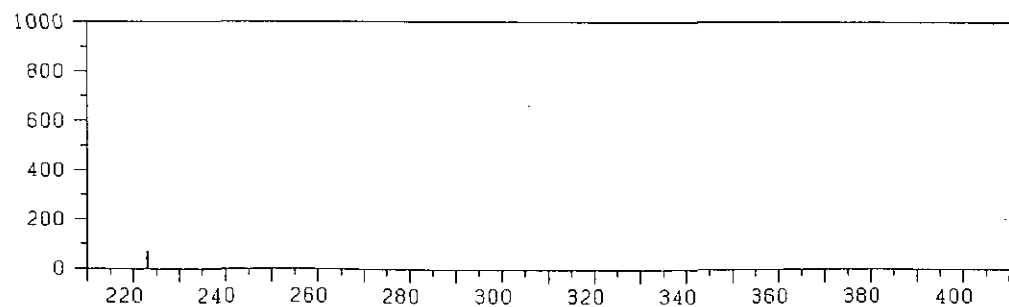
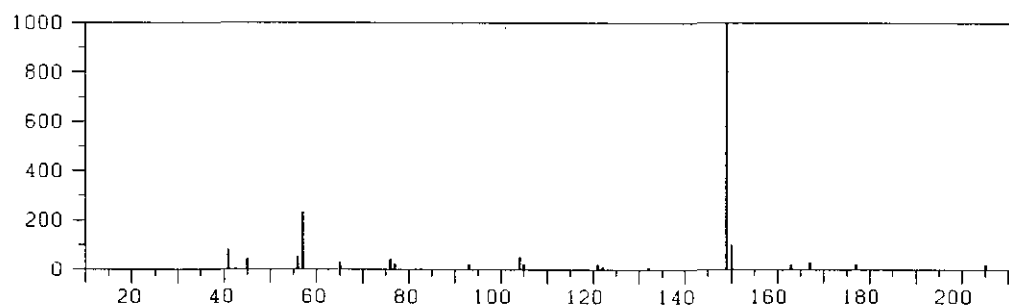


DIISOBUTYL PHTHALATE

$C_{16}H_{22}O_4$

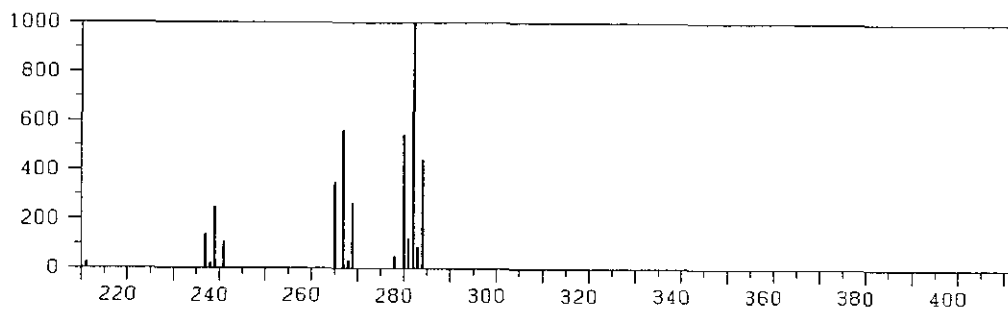
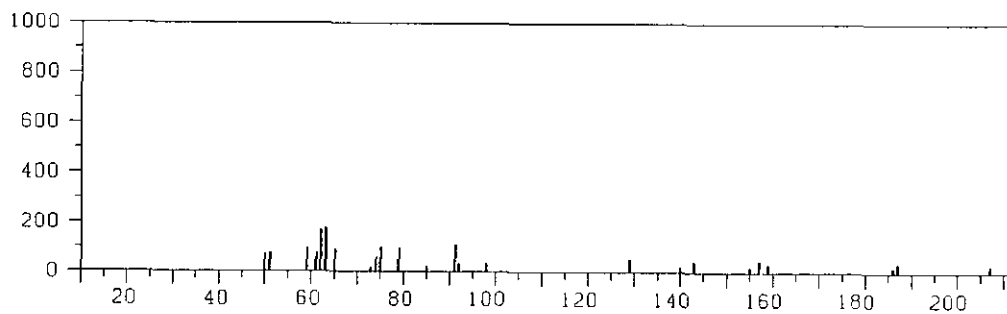
22DA7F7FB001 MW:278.1516

NO.1120



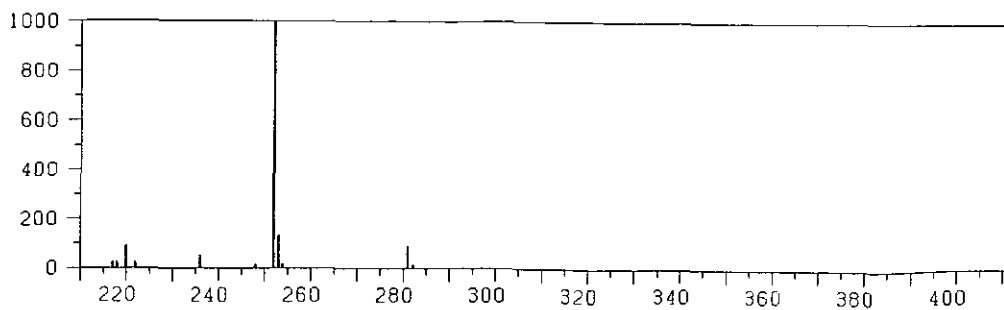
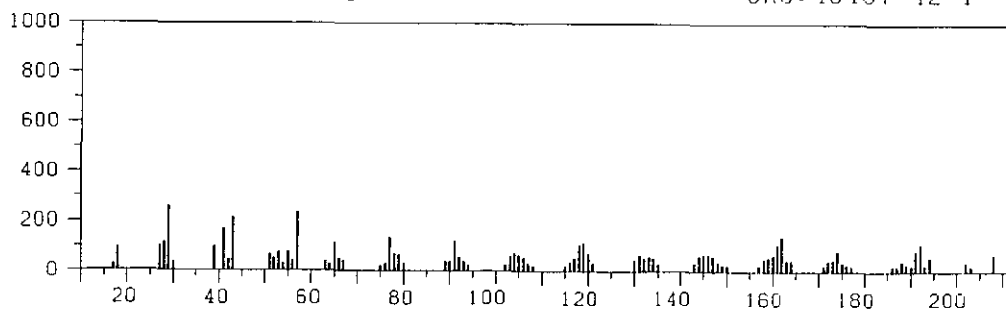
DIBROMOMETHOXYPHENOL
 $C_7H_6Br_2O_2$
231E7FC7D000 MW: 279.8733

NO. 1121



PENDIMETHALIN Y N-(1-ETHYLPROPYL)-3,4-DIMETHYL-2,6-DINITROBENZENAMI
NE
 $C_{13}H_{19}N_3O_4$
233B3F97B000 MW: 281.1375

NO. 1122
CAS: 40487-42-1



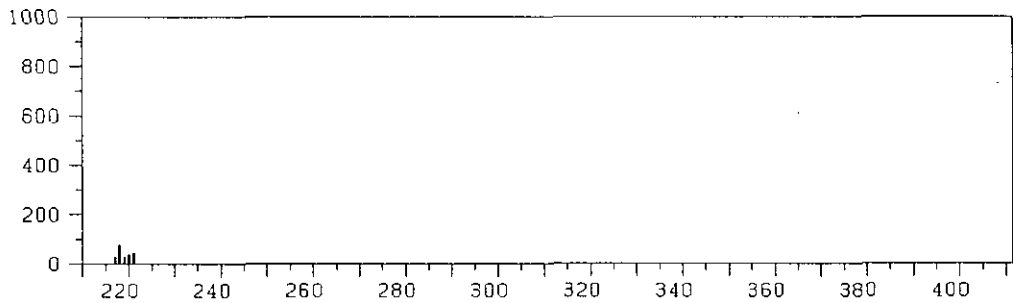
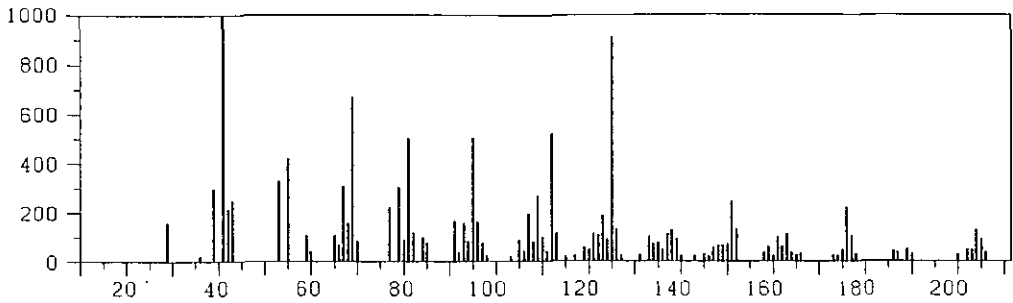
CYCLOHEXIMIDE Y 4-(2'-(3",5"-DIMETHYL-2"-OXOCYCLOHEXYL)-2'-HYDROXYE
THYL)-2,6-PIPERIDINEDIONE

C₁₅H₂₃N₁O₄

233A3F87B000 MW:281.1626

NØ.1123

CAS:66-81-9



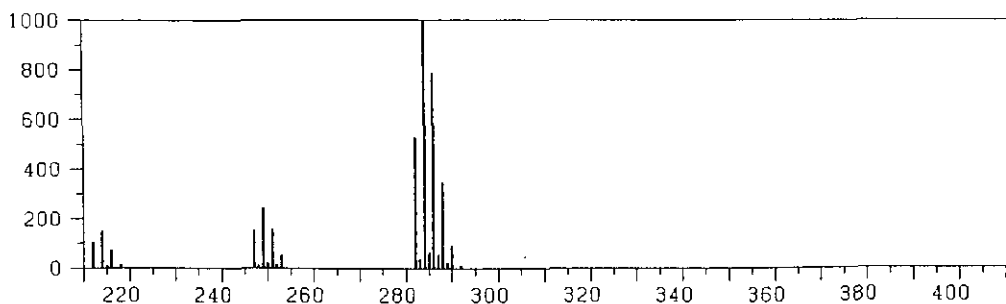
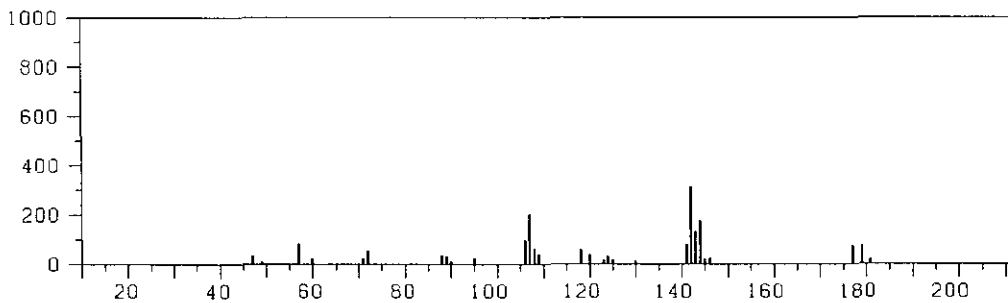
HEXACHLÖROBENZENE

C₆CL₆

235FFFCFF000 MW:281.8130

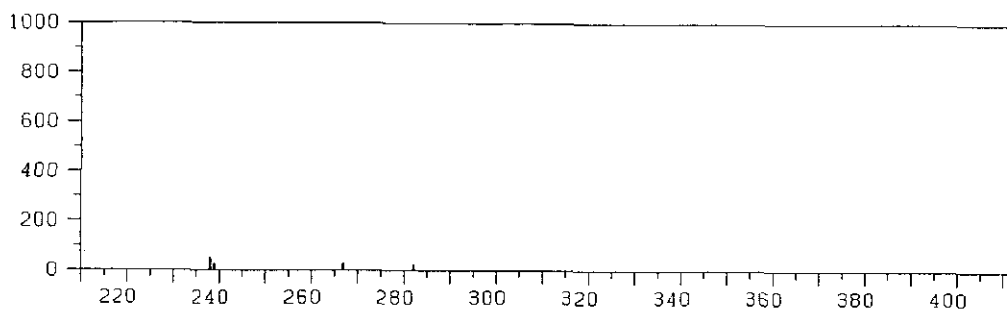
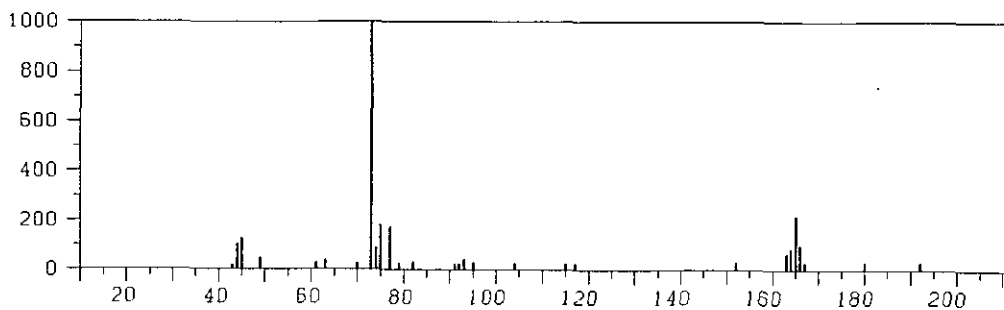
NØ.1124

CAS:118-74-1



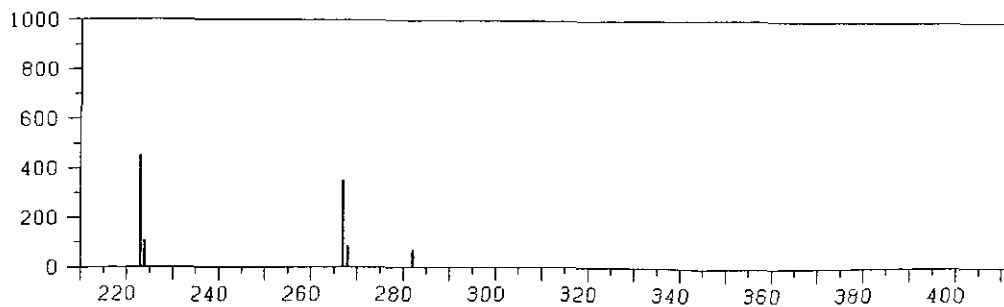
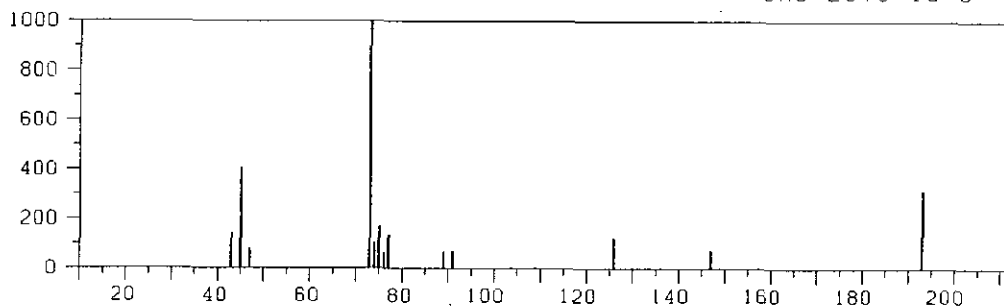
9-FLUORENECARBOXYLIC ACID TRIMETHYLSILYL ESTER
C₁₇H₁₈O₂Si₁
235B7F77D000 MW:282.1074

NØ.1125



TRIMETHYLSILYL 4-(TRIMETHYLSILYLOXY)BENZOATE & 4-OXYBENZOIC ACID. T
RIMETHYLSILYLETHER. TRIMETHYLSILYL ESTER
C₁₃H₂₂O₃Si₂
235A7F97C000 MW:282.1106

NØ.1126
CAS:2078-13-9



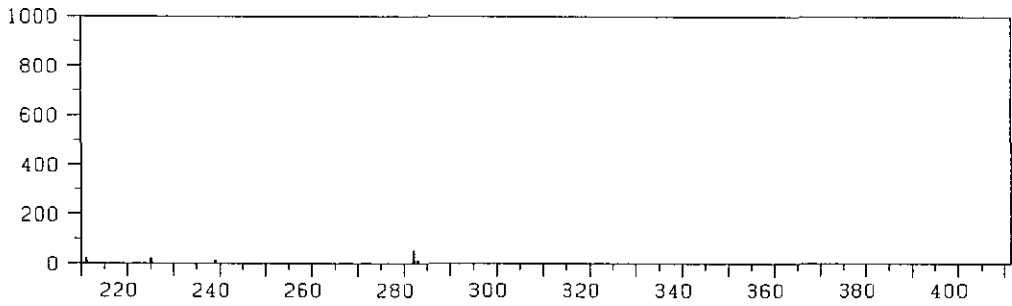
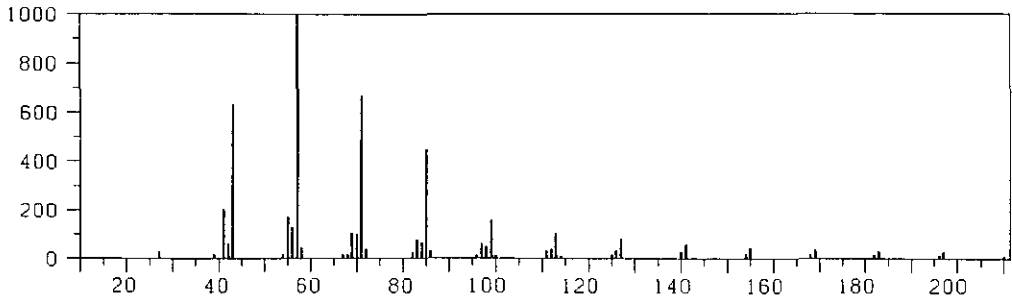
EICOSANE Y N-EICOSANE

$C_{20}H_{42}$

23557F5FF000 MW: 282.3284

NO. 1127

CAS: 112-95-8



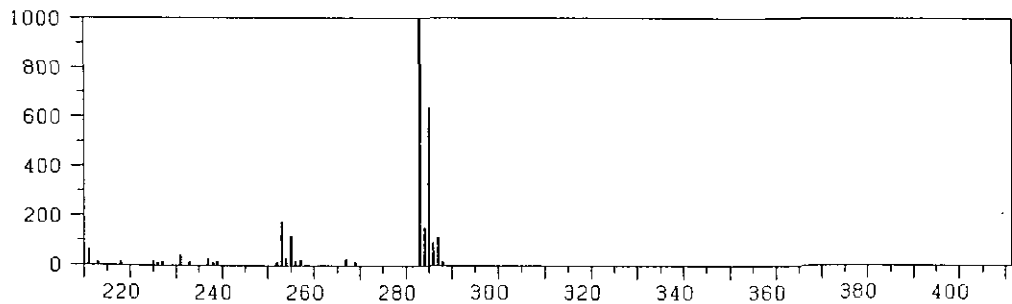
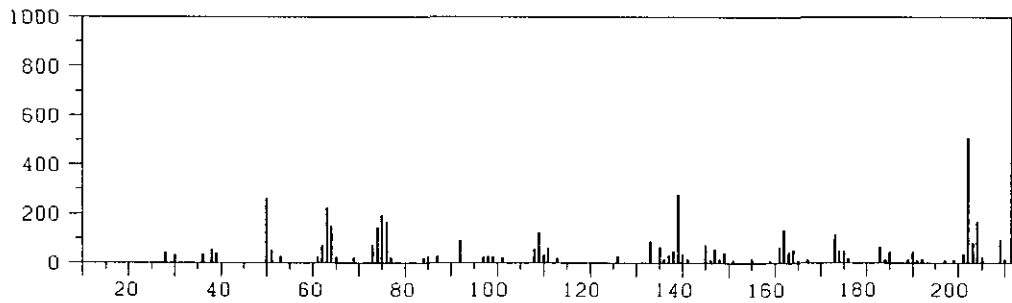
NIP Y 2,4-DICHLORO-1-(4'-NITROPHENOXY)BENZENE Y NITROFEN

$C_{12}H_7Cl_2N_1O_3$

237E3F9FC000 MW: 282.9802

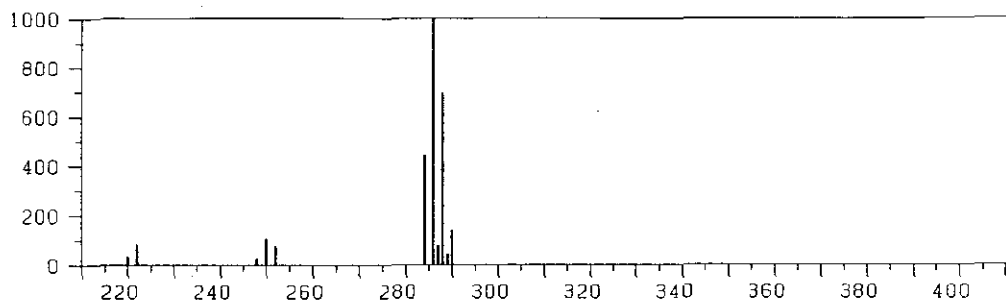
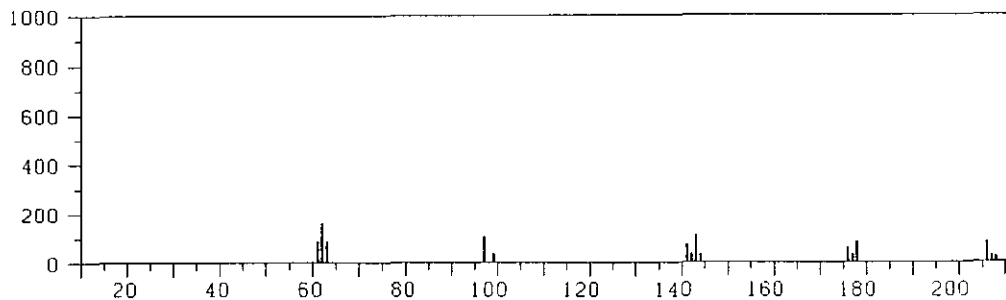
NO. 1128

CAS: 1836-75-5



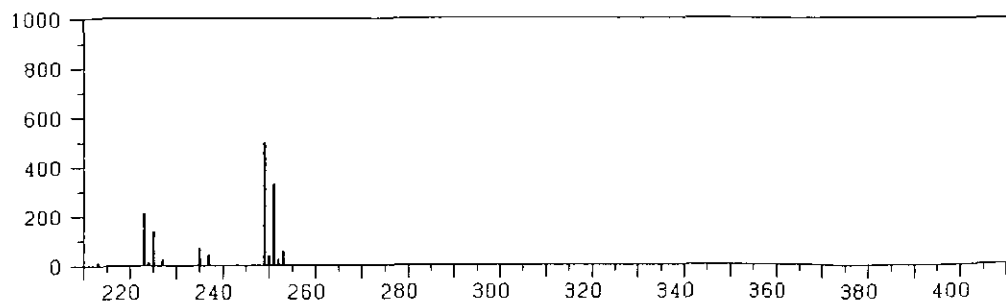
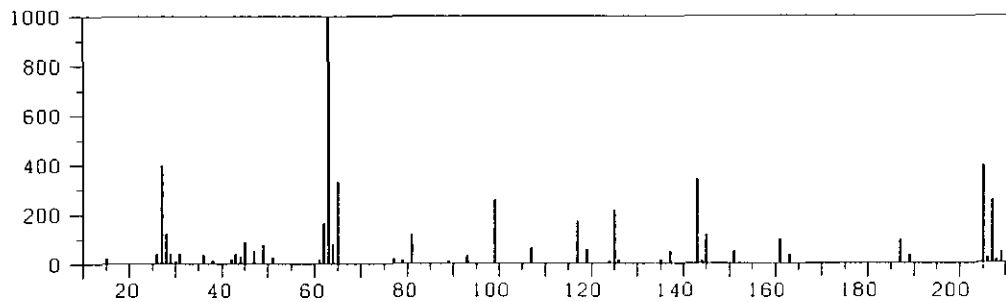
2,6-DIBROMO-4-CHLOROPHENOL
 $C_6H_3Br_2ClO_1$
239F3FCFE000 MW:283.8237

NØ.1129
CAS:5324-13-0



TRIS(2-CHLOROETHYL) PHOSPHATE
 $C_6H_{12}Cl_3O_4P_1$
239CFFCFB000 MW:283.9536

NØ.1130
CAS:115-96-8

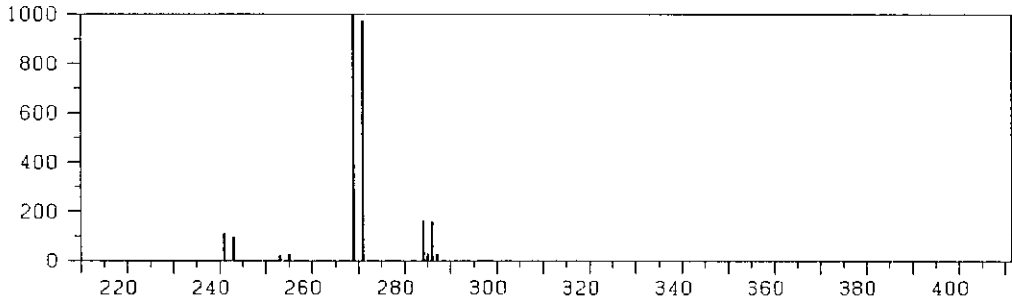
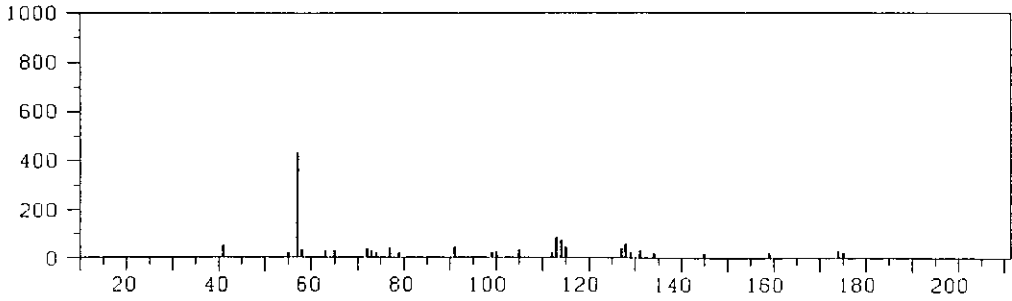


6-BROMO-2,4-DI-TERT-BUTYLPHENOL

$C_{14}H_{21}BrO_1$

239ABF8FE000 MW:284.0774

NØ.1131



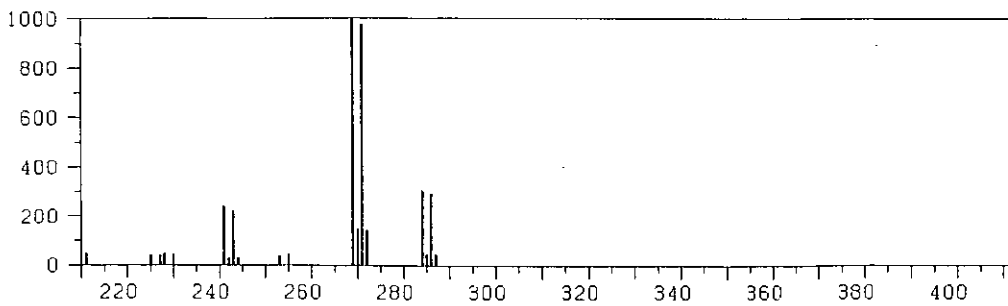
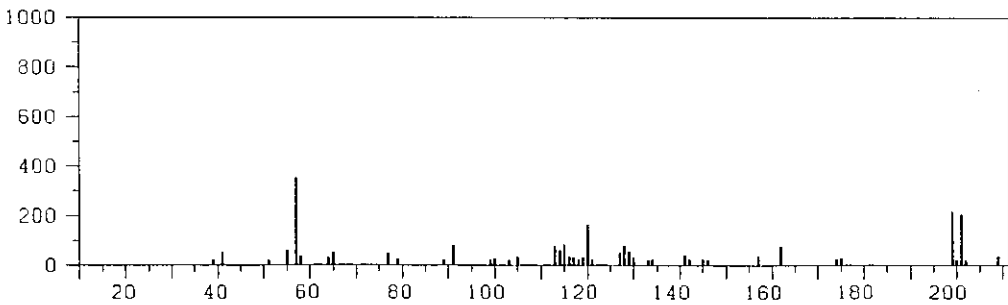
4-BROMO-2,6-DI-TERT-BUTYLPHENOL

$C_{14}H_{21}BrO_1$

239ABF8FE001 MW:284.0774

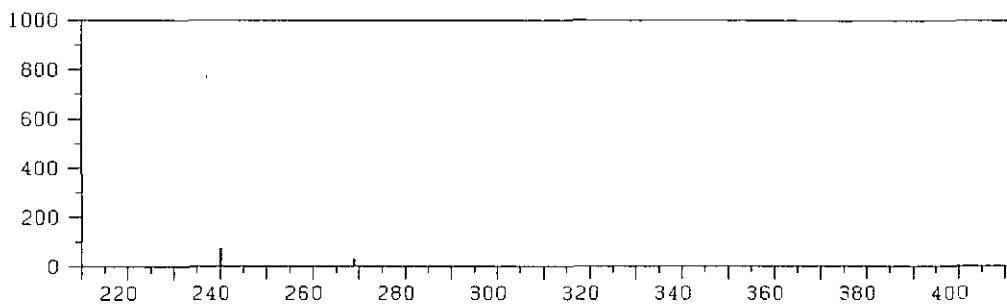
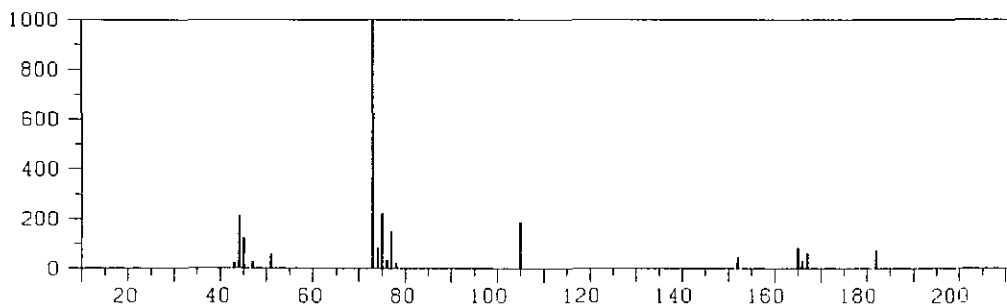
NØ.1132

CAS:1139-52-2



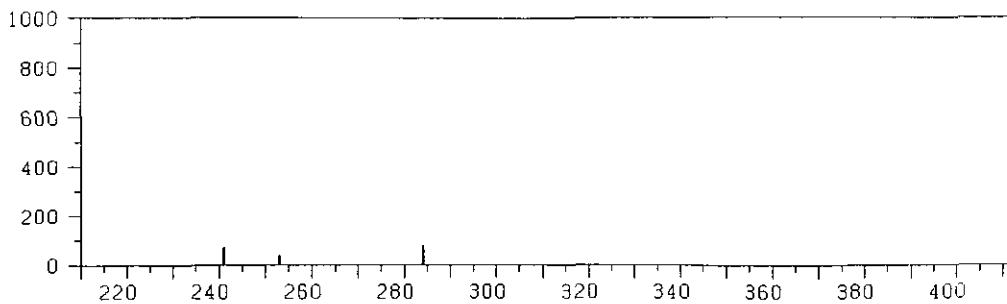
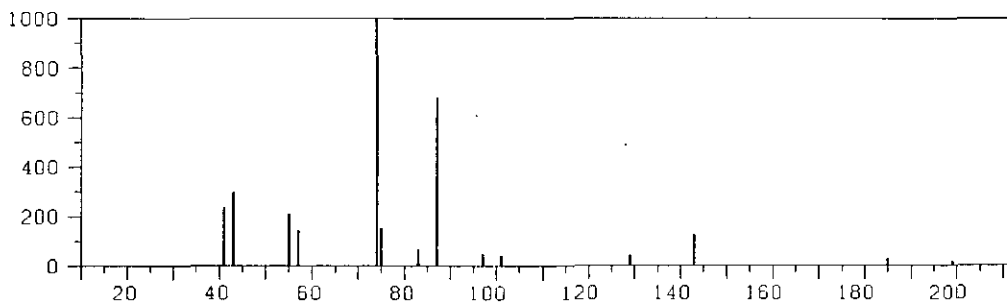
DIPHENYLACETIC ACID TRIMETHYLSILYL ESTER
C₁₇H₂₀O₂Si₁
239AFF77D000 MW:284.1230

NO.1133



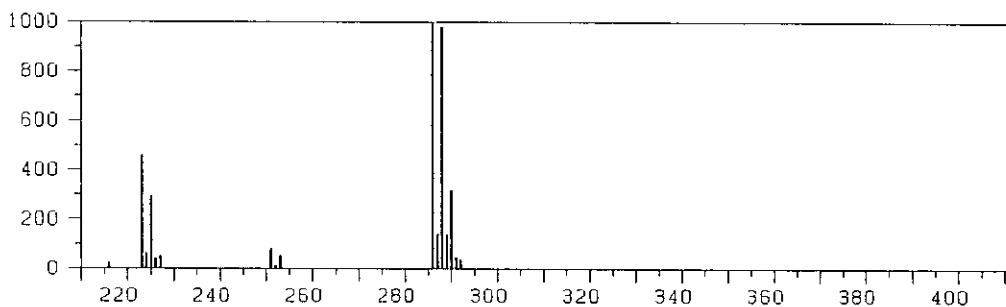
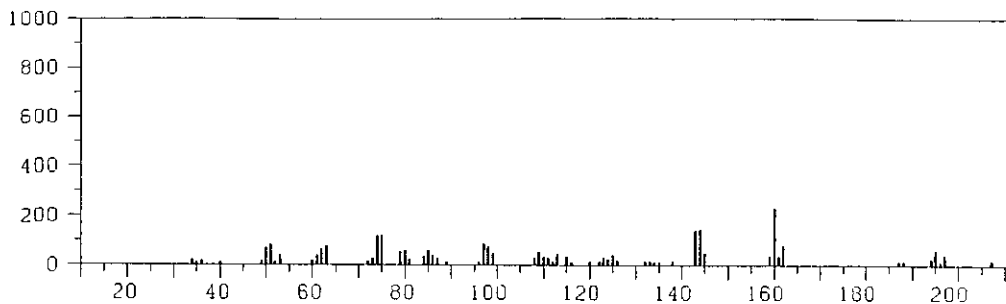
METHYL HEPTADECANOATE
C₁₈H₃₆O₂
2396FF6FD000 MW:284.2715

NO.1134
CAS:1731-92-6



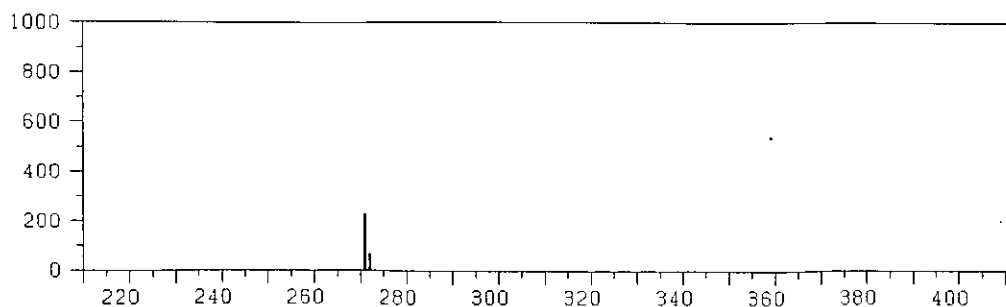
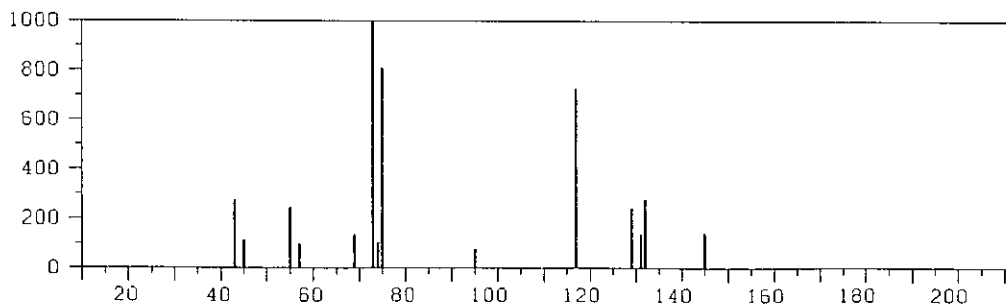
TRICHLORODIBENZO-P-DIOXIN
 $C_{12}H_5Cl_3O_2$
23DEBF9FD000 MW: 285.9353

NØ.1135



TRIMETHYLSILYL 10-METHYLDODECANOATE Y 10-METHYLDODECANOIC ACID, TRI
METHYLSILYL ESTER
 $C_{16}H_{34}O_2Si_1$
23D77F7FD000 MW: 286.2324

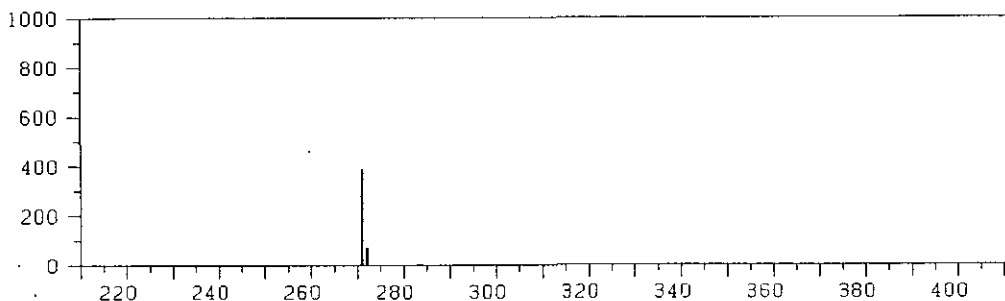
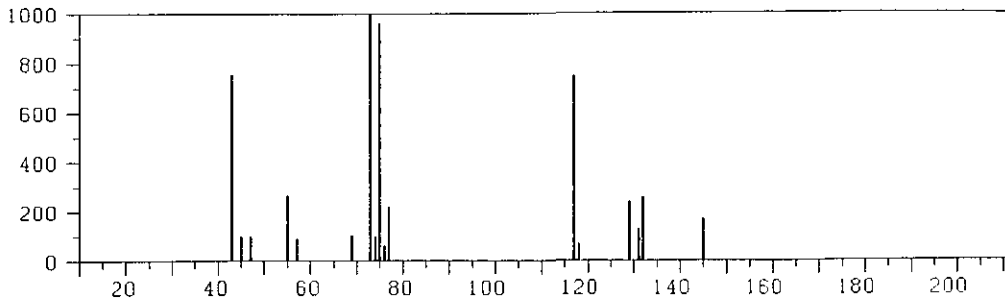
NØ.1136



TRIMETHYLSILYL TRIDECANOATE Y TRIDECANOIC ACID, TRIMETHYLSILYL ESTER

R
C₁₆H₃₄O₂Si₁
23D77F7FD001 MW:286.2324

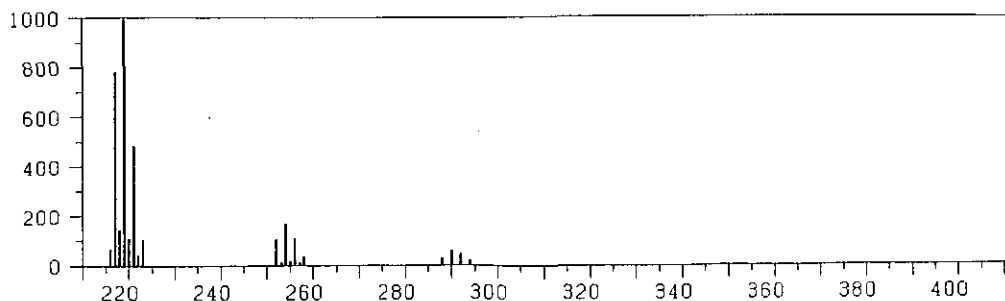
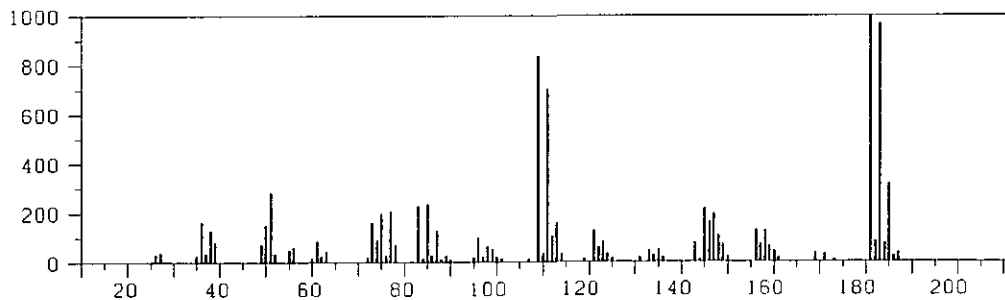
NO.1137



GAMMA-BHC Y (1ALPHA.2ALPHA.3BETA.4ALPHA.5ALPHA.6BETA)-1.2.3.4.5.6-H
EXACHLOROCYCLOHEXANE

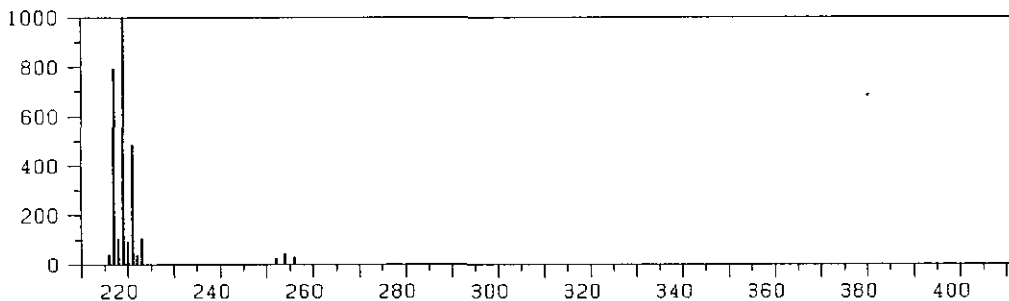
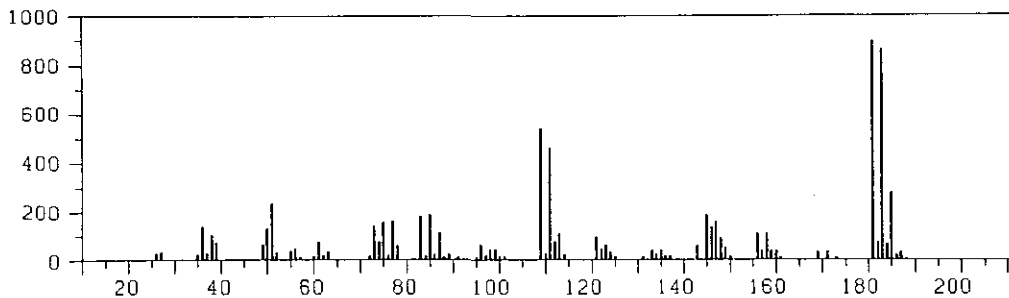
C₆H₆CL₆
241E7FCFF000 MW:287.8599

NO.1138
CAS:58-89-9



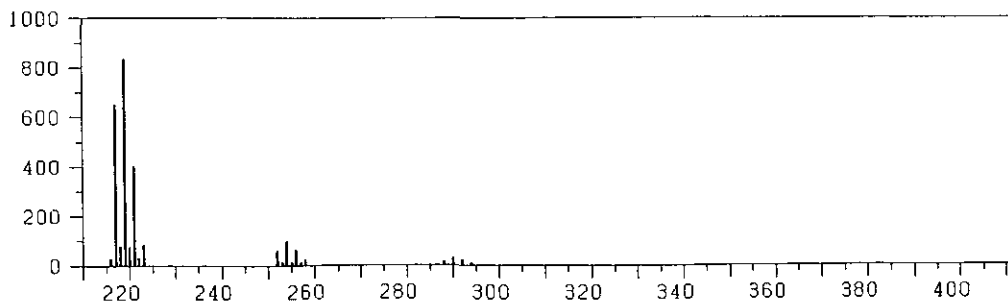
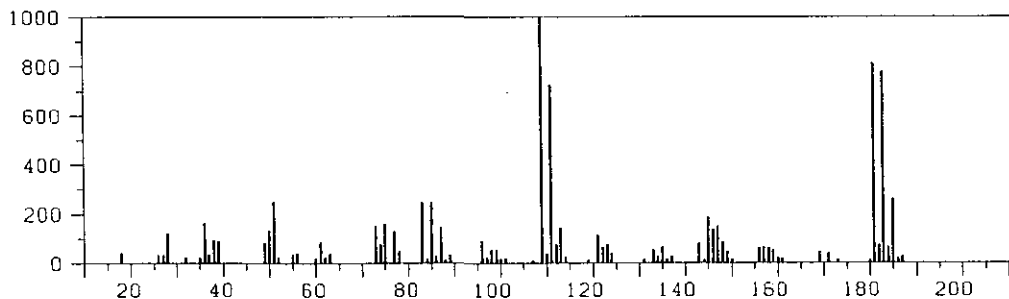
ALPHA-BHC γ (1ALPHA,2ALPHA,3BETA,4ALPHA,5BETA,6BETA)-1,2,3,4,5,6-HE
XACHLØRØCYCLØHEXANE
C6H6Cl6
241E7FCFF001 MW:287.8599

NO.1139
CAS:319-84-6



BETA-BHC γ (1ALPHA,2BETA,3ALPHA,4BETA,5ALPHA,6BETA)-1,2,3,4,5,6-HEX
ACHLØRØCYCLØHEXANE
C6H6Cl6
241E7FCFF002 MW:287.8599

NO.1140
CAS:319-85-7



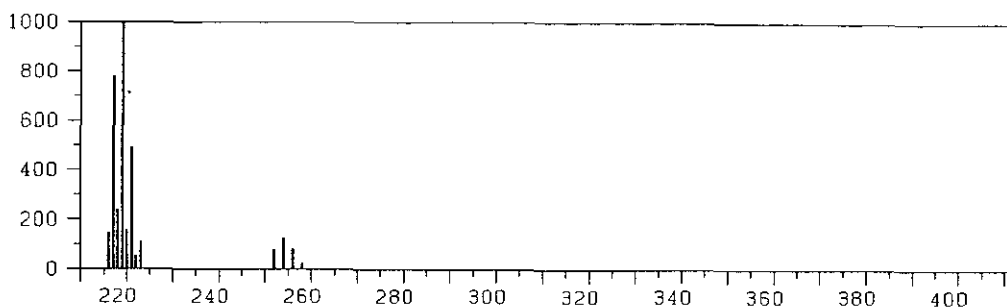
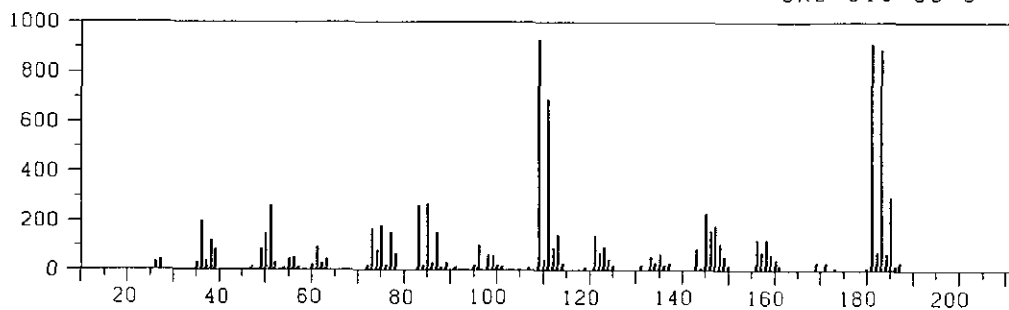
DELTA-BHC γ (1ALPHA,2ALPHA,3ALPHA,4BETA,5ALPHA,6BETA)-1,2,3,4,5,6-H
EXACHLOROCYCLOHEXANE

$C_6H_6Cl_6$

241E7FCFF003 MW:287.8599

NØ.1141

CAS:319-86-8



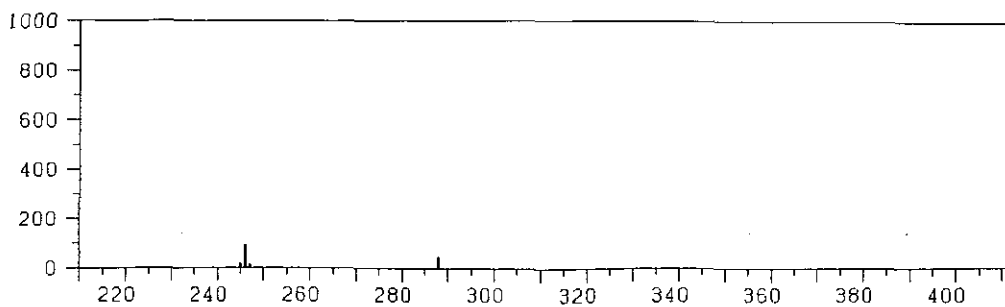
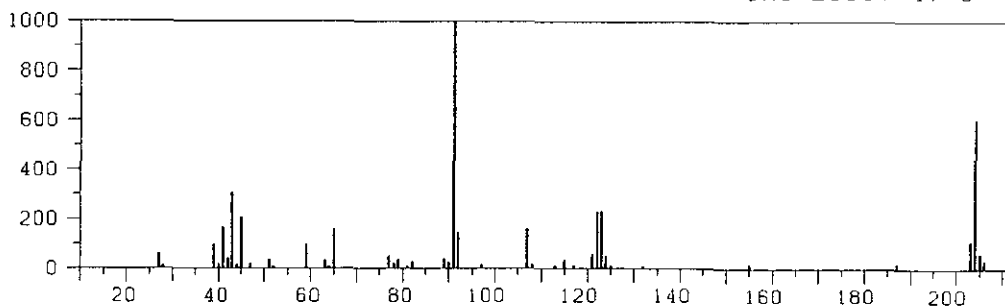
KITAZIN γ IBP γ O.O-BIS(1-METHYLETHYL) S-PHENYLMETHYL PHOSPHOROTHIO
ATE

$C_{13}H_{21}O_3P_1S_1$

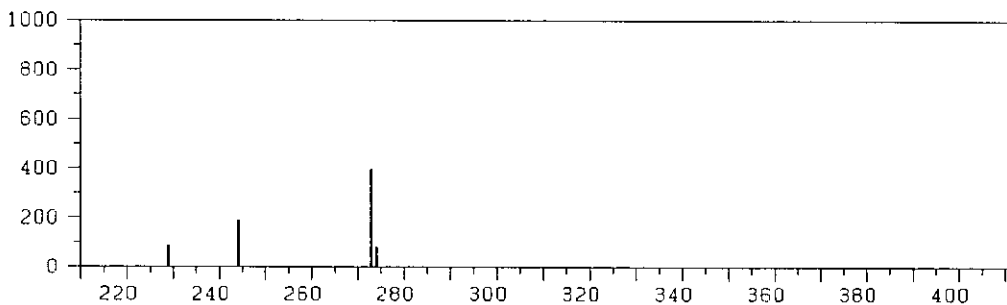
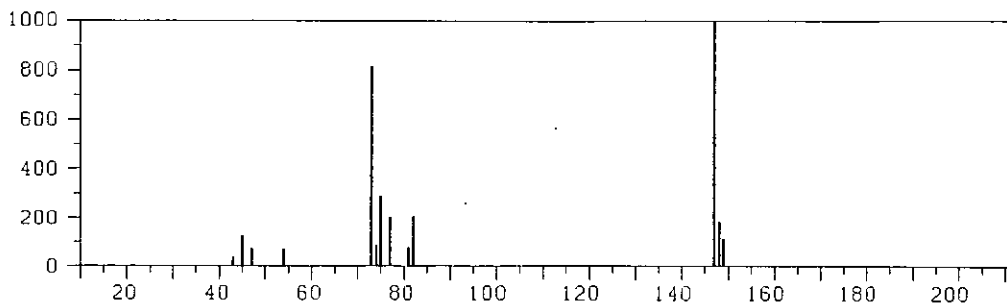
241ABF97C000 MW:288.0945

NØ.1142

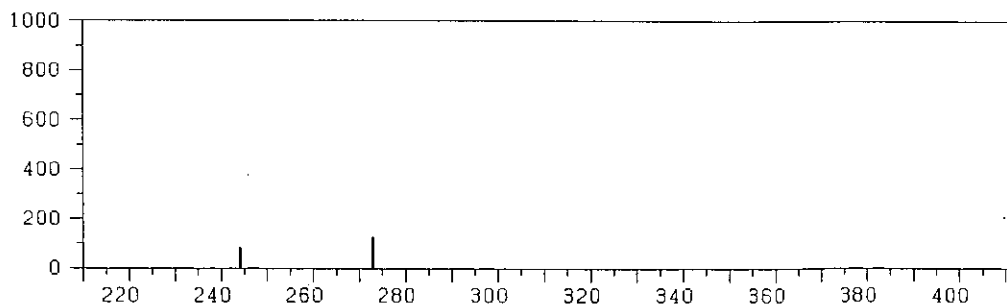
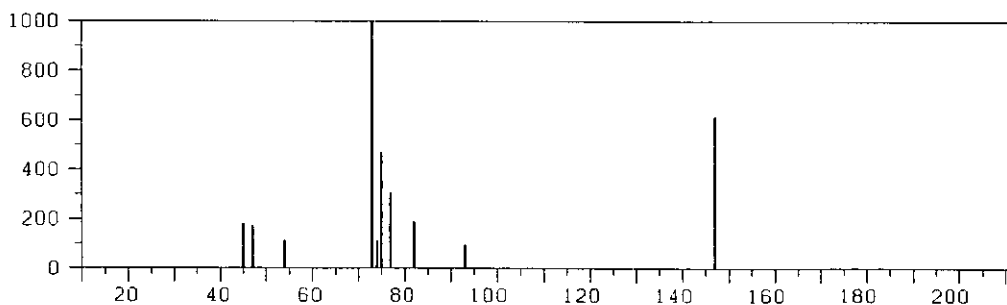
CAS:26087-47-8



(E)-2-BUTENE-1,4-DICARBOXYLIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₂H₂₄O₄Si₂ NO.1143
2419FF9FB000 MW:288.1211



(Z)-2-BUTANE-1,4-DICARBOXYLIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₂H₂₄O₄Si₂ NO.1144
2419FF9FB001 MW:288.1211



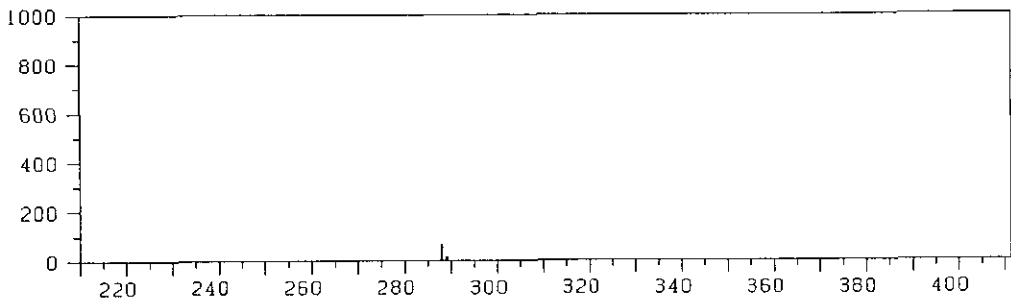
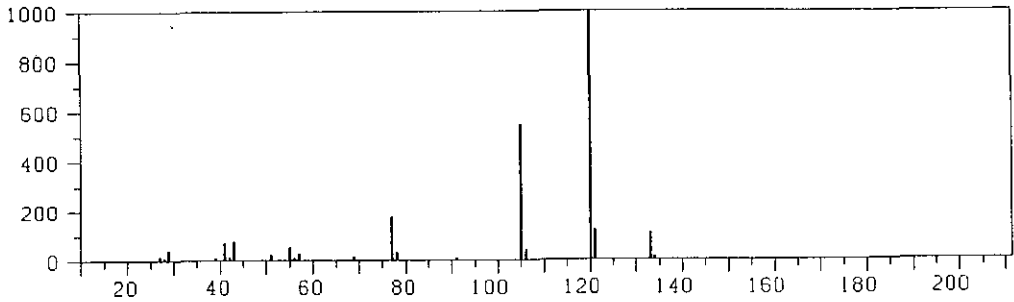
N-TETRADECANOPHENONE Y 1-PHENYL-1-TETRADECANONE

$C_{20}H_{32}O_1$

2417FF5FE000 MW:288.2451

NO.1145

CAS:4497-05-6



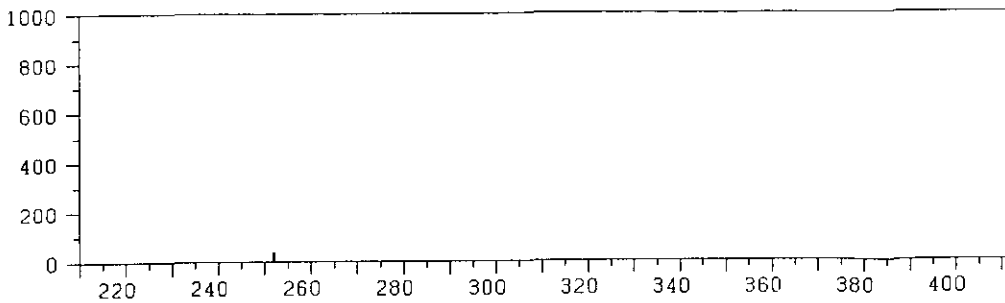
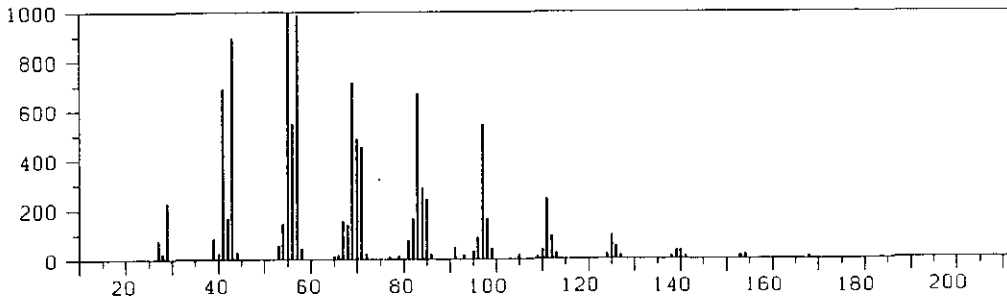
1-CHLOROOCCTADECANE

$C_{18}H_{37}Cl_1$

2416BF6FF000 MW:288.2583

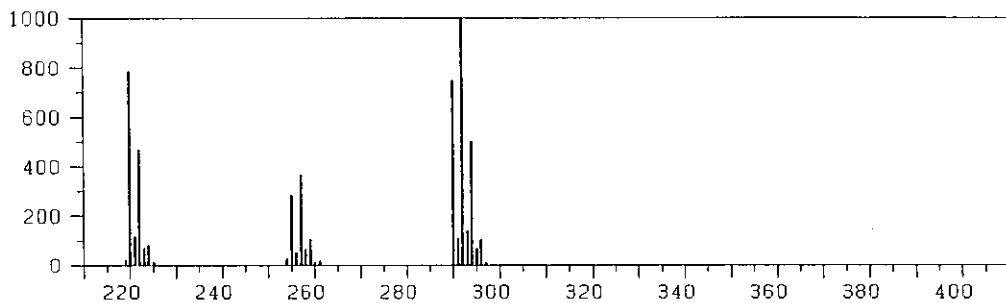
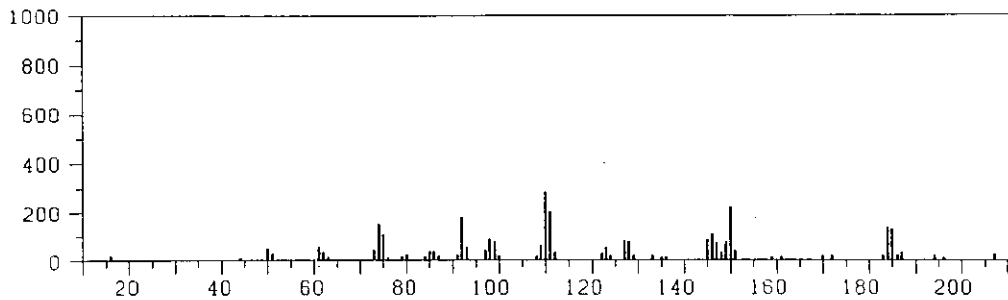
NO.1146

CAS:3386-33-2



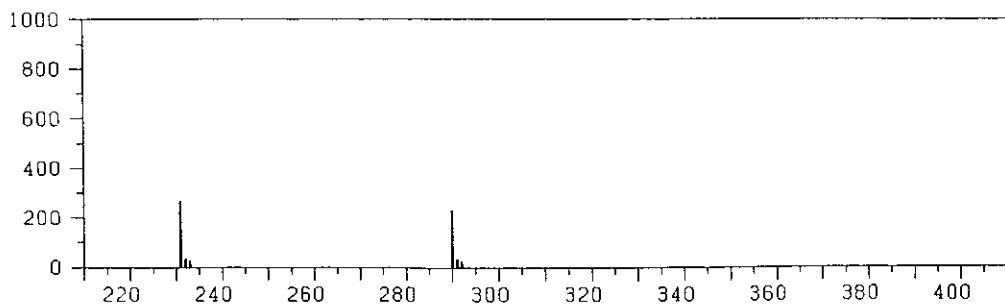
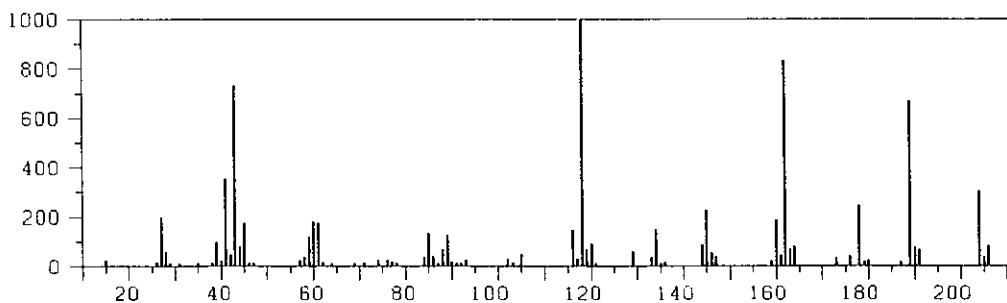
TETRACHLOROBIPHENYL
 $C_{12}H_6Cl_4$
245E7F9FF000 MW:289.9221

NO.1147
CAS:26914-33-0



ISOPRUTHIOLANE Y FUJI-ONE Y DIISOPROPYL 1,3-DITHIAN-2-YLIDENEMALONATE
TE
 $C_{12}H_{18}O_4S_2$
245B7F9FB000 MW:290.0645

NO.1148
CAS:50512-35-1

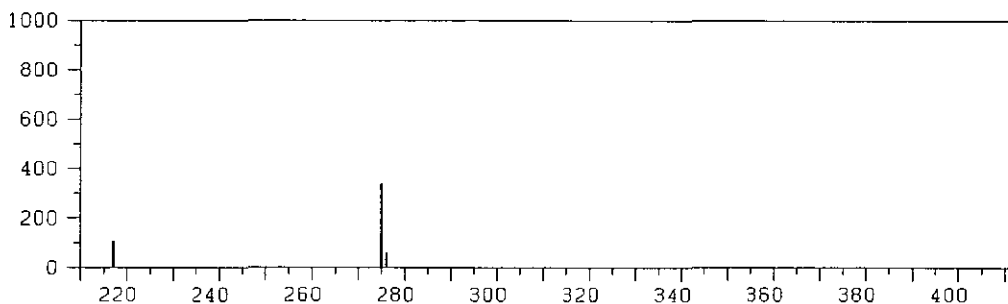
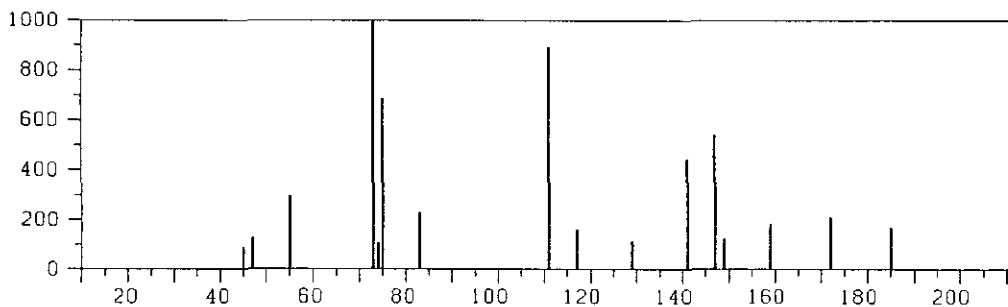


HEXANEDIÖIC ACID, BIS(TRIMETHYLSILYL) ESTER

$C_{12}H_{26}O_4Si_2$

NO.1149

245979FB000 MW:290.1367



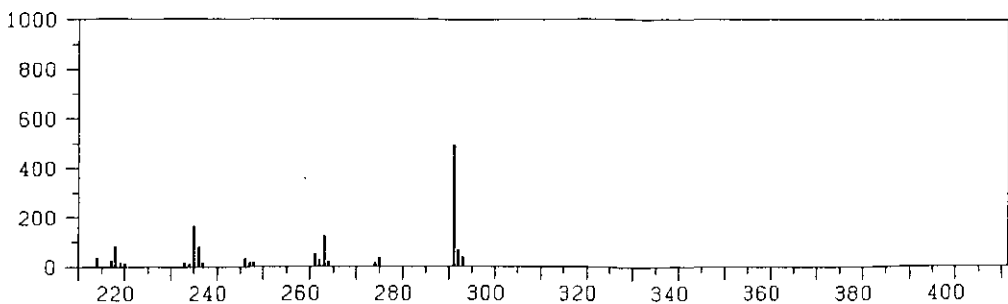
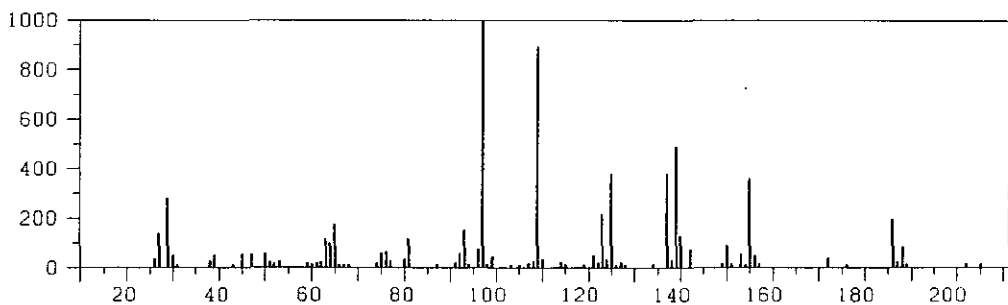
0,0-DIETHYL 0-(4-NITROPHENYL) PHOSPHOROTHIOATE Y THIOPHOS Y ETHYL P
ARATHION Y PARATHION Y FÖLIDÖL

$C_{10}H_{14}N_1O_5P_1S_1$

NO.1150

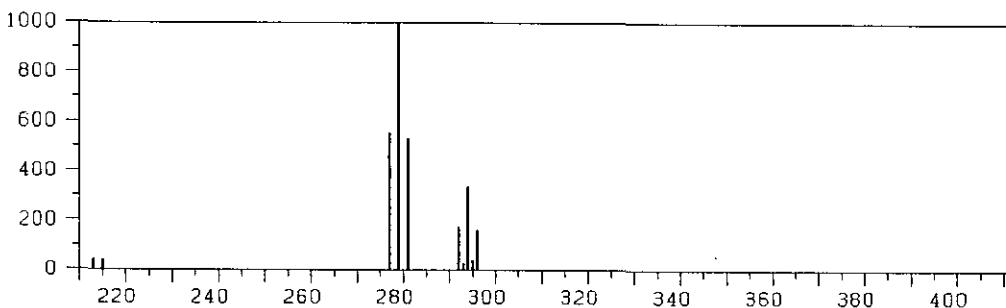
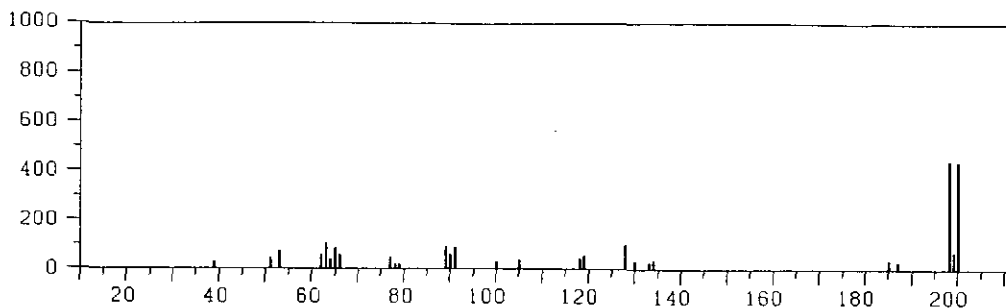
247C7FAFA000 MW:291.0327

CAS:56-38-2



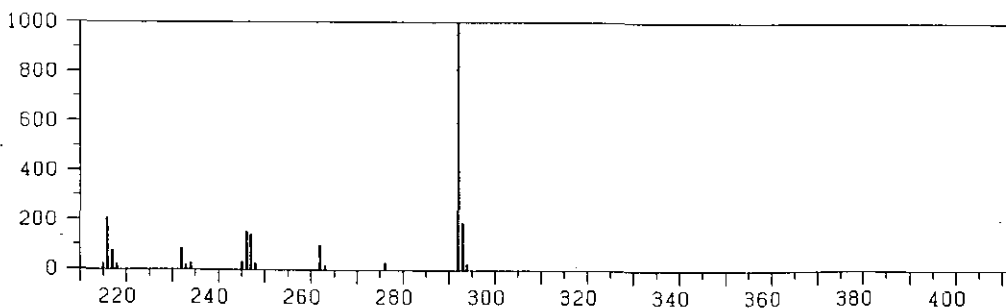
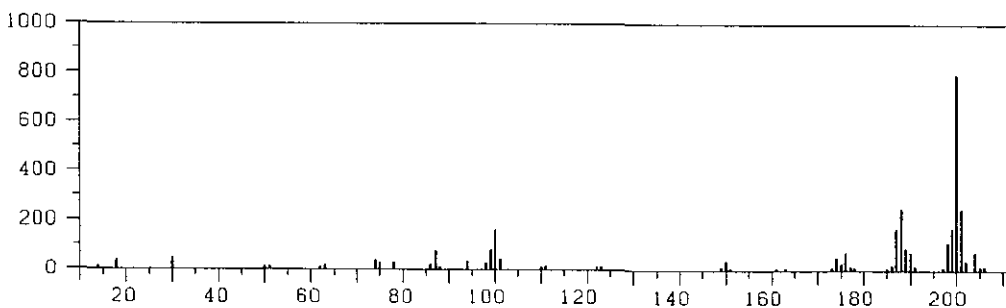
2,6-DIBROMO-4-N-PROPYLPHENOL
 $C_9H_{10}Br_2O$
249D7FB7E000 MW: 291.9097

NO. 1151

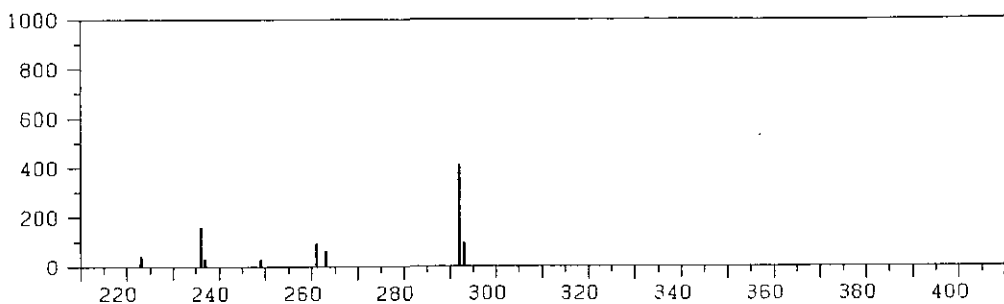
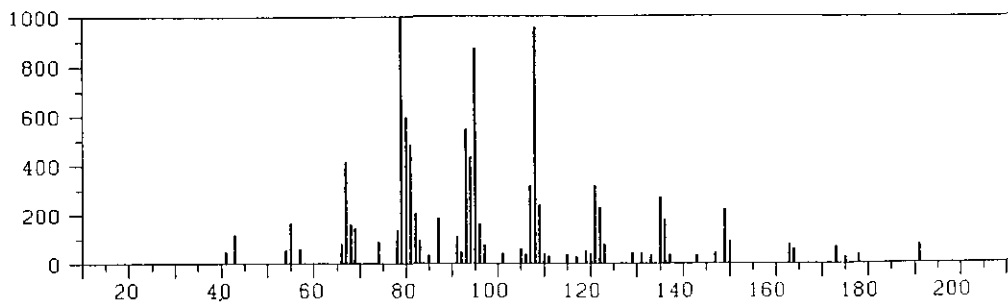


DINITROPYRENE
 $C_{16}H_8N_2O_4$
249DFF7FB000 MW: 292.0483

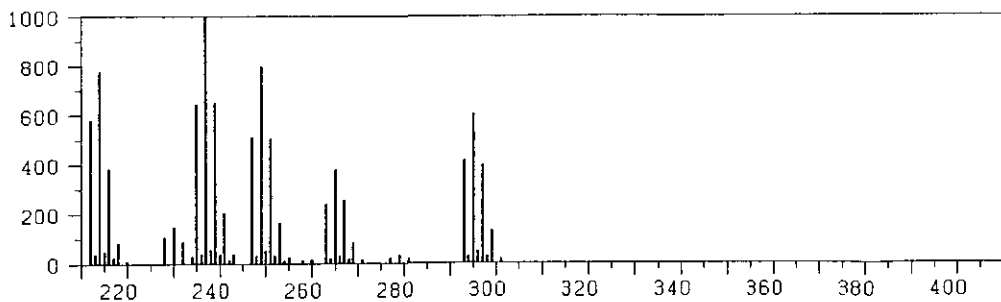
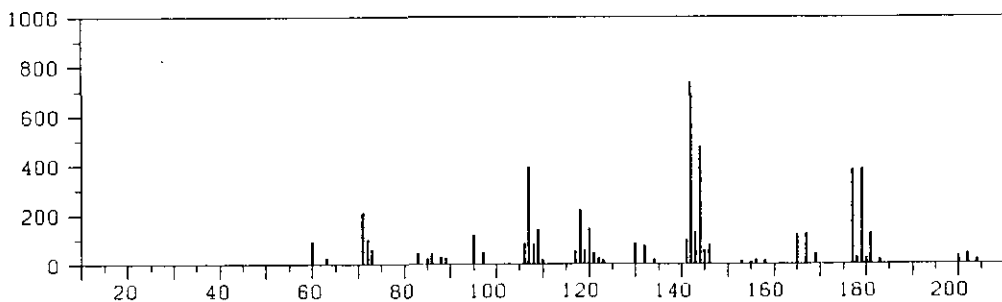
NO. 1152
CAS: 78432-19-6



METHYL LINOLENATE Y METHYL (Z,Z,Z)-9,12,15-OCTADECATRIENATE
C₁₉H₃₂O₂ NO.1153
2497FF67D000 MW:292.2400 CAS:301-00-8



PENTACHLORONITROBENZENE
C₆Cl₅N₁O₂ NO.1154
24BFFFFCFD000 MW:292.8369 CAS:82-68-8



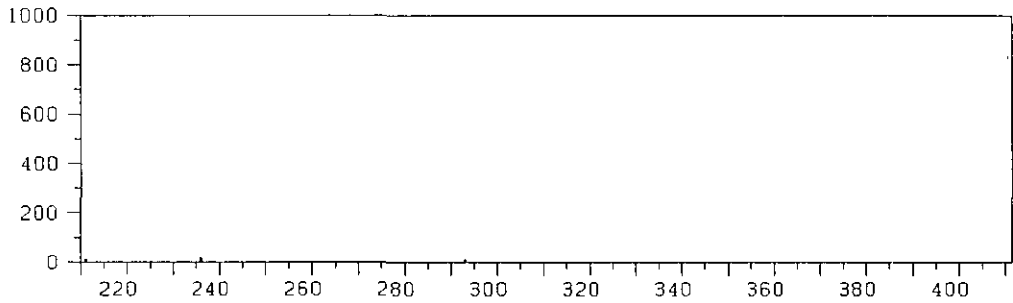
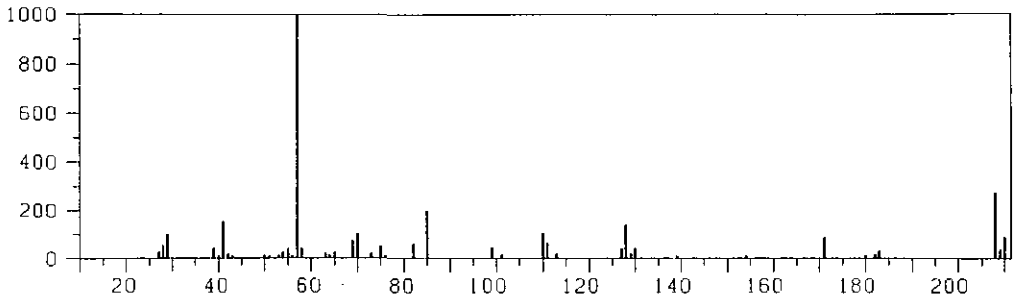
TRIADIMEFØN ¥ 1-(4-CHLØRØPHENØXY)-3,3-DIMETHYL-1-(1H-1,2,4-TRIAZØL-1-YL)-2-BUTANØNE

$C_{14}H_{16}ClN_3O_2$

24BBFF8FD000 MW:293.0928

NØ.1155

CAS:43121-43-3



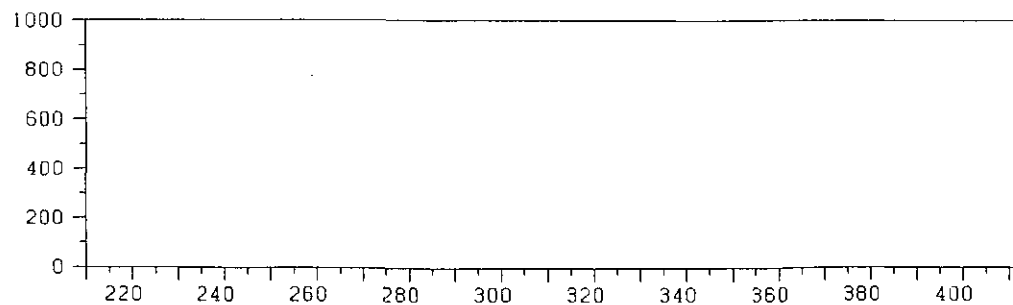
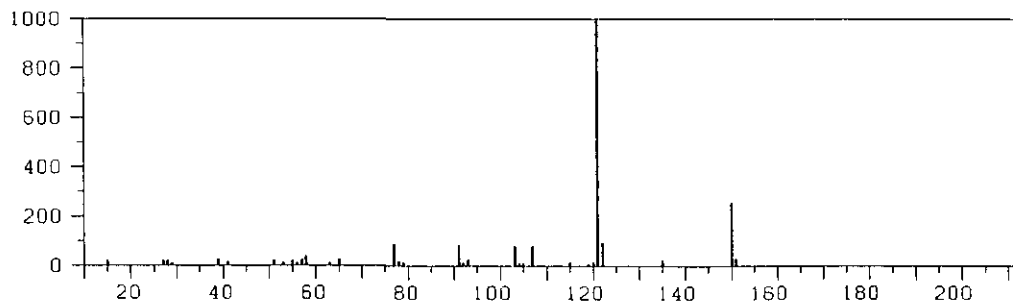
AMITRAZ ¥ N-METHYL-N'-(2,4-DIMETHYLPHENYL)-N-(2,4-DIMETHYLPHENYLIMINO-METHYL)-METHANIMIDAMIDE

$C_{19}H_{23}N_3$

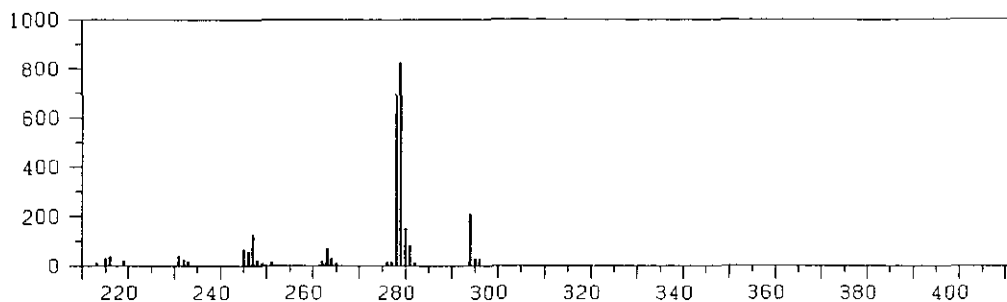
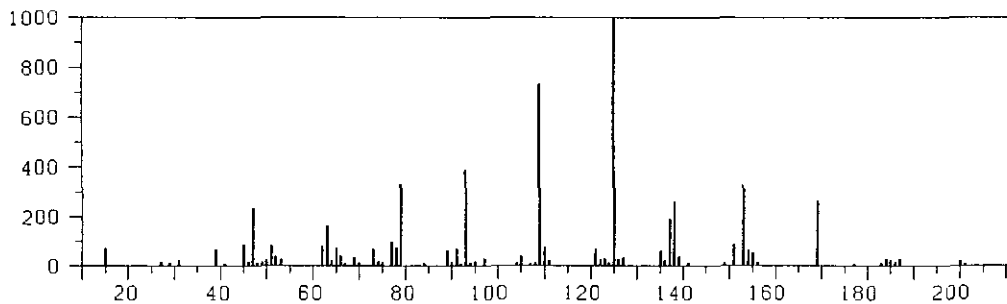
24BA3F67F000 MW:293.1890

NØ.1156

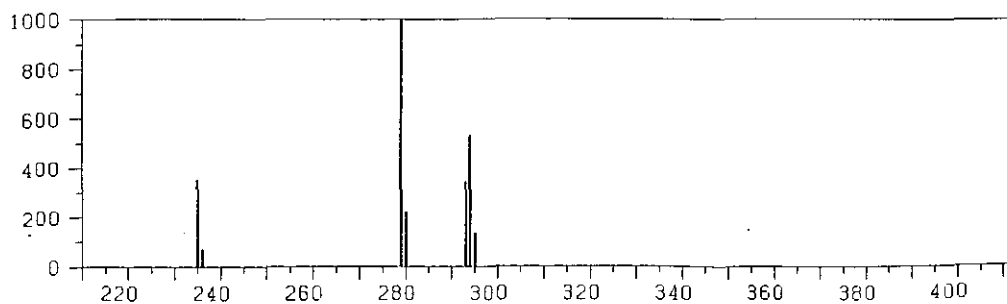
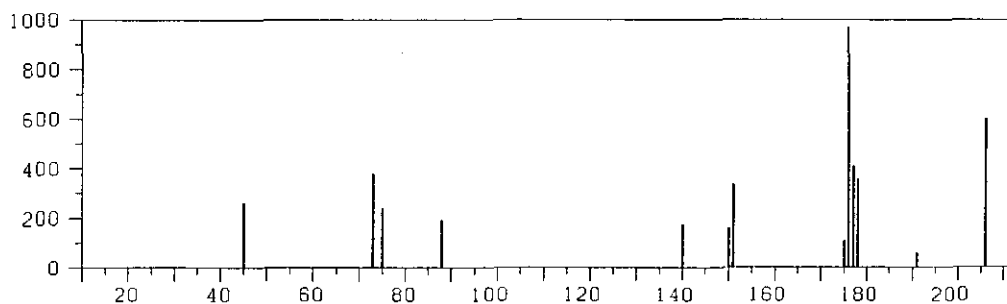
CAS:33089-61-1



0,0-DIMETHYL 0-(4-METHYLSULFINYL-3-METHYLPHENYL) PHOSPHOROTHIOATE
C₁₀H₁₅O₄P₁S₂ NO.1157
24DC3FAFB000 MW:294.0146 CAS:3761-41-9



ANTHRACENE-9-CARBOXYLIC ACID TRIMETHYLSILYL ESTER
C₁₈H₁₈O₂Si₁ NO.1158
24DB7F6FD000 MW:294.1074



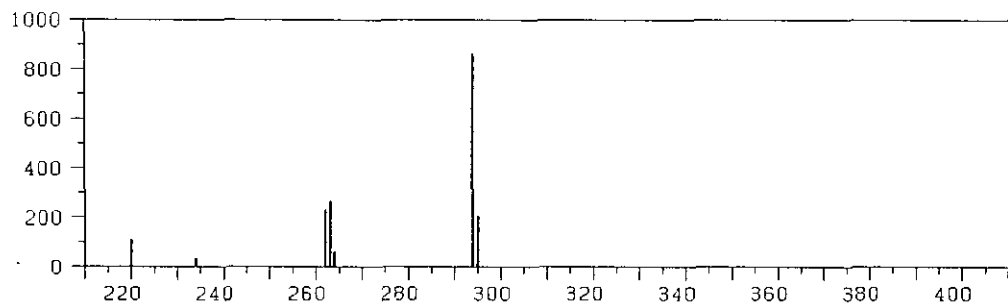
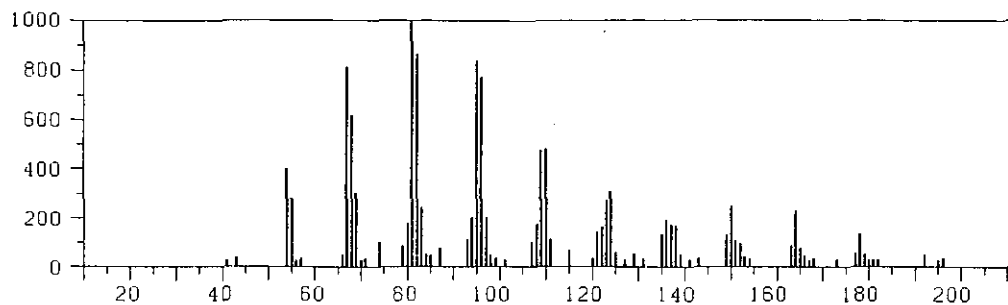
METHYL LINOLEATE Y METHYL OCTADECA-(Z,Z)-9,12-DIENOATE

$C_{19}H_{34}O_2$

24D77F67D000 MW:294.2556

NO.1159

CAS:112-63-0



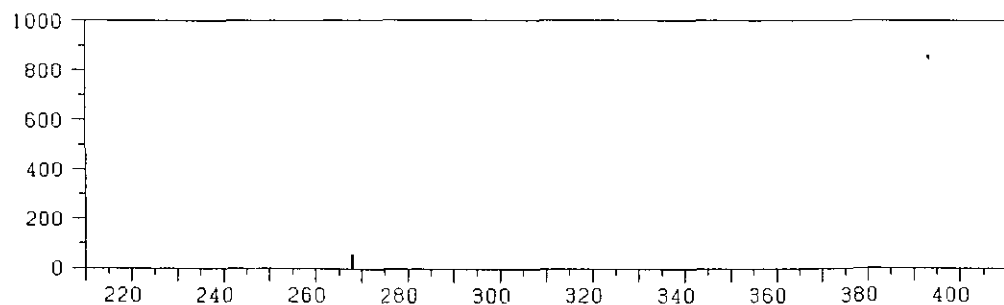
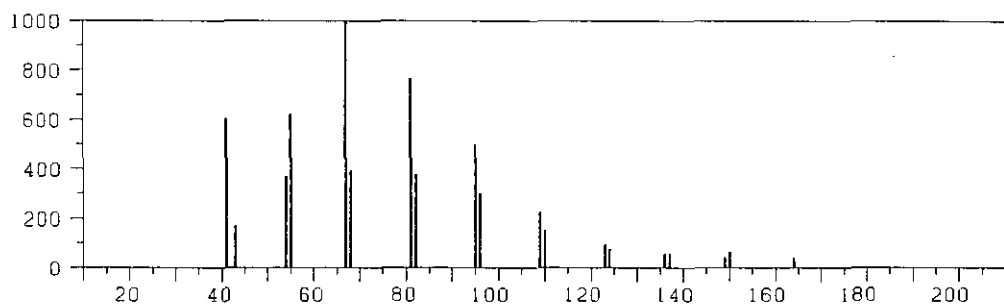
METHYL LINOLEAIDATE Y METHYL (E,E)-9,12-OCTADECADIENOATE

$C_{19}H_{34}O_2$

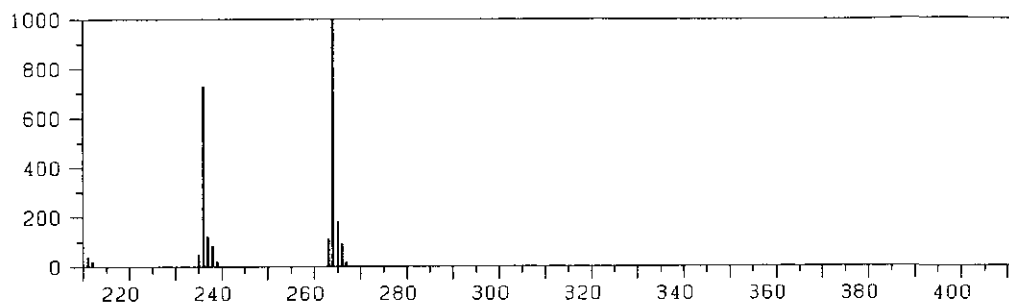
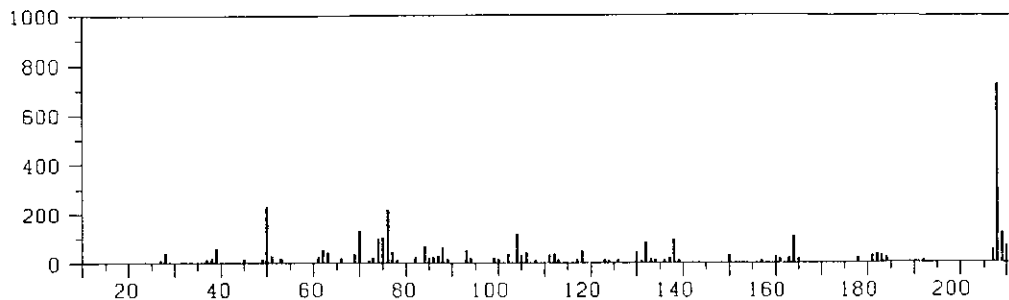
24D77F67D001 MW:294.2556

NO.1160

CAS:2566-97-4

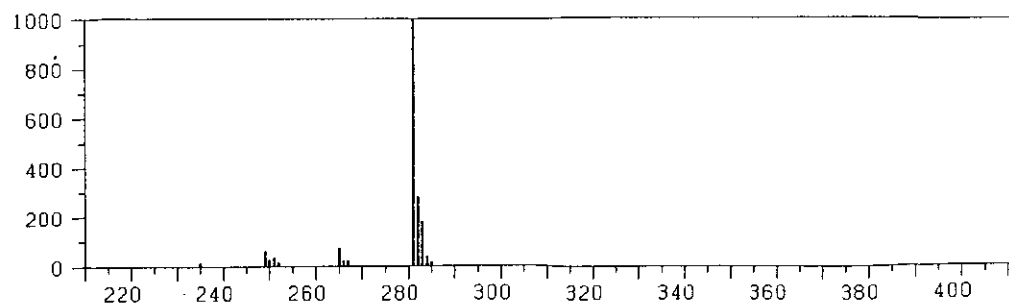
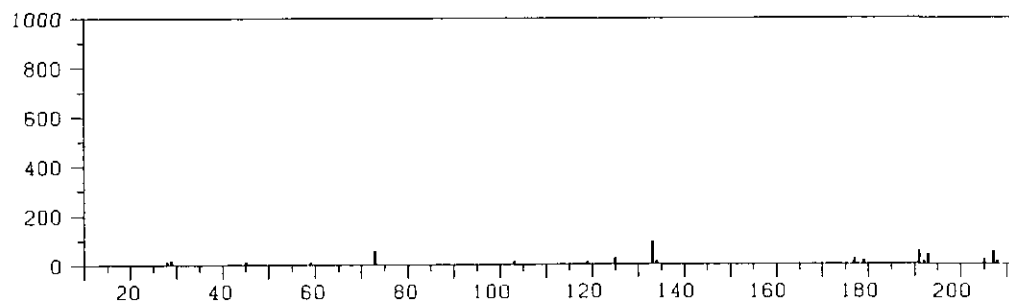


DITHIANON Y 5,10-DIHYDRO-5,10-DIOXONAPHTHO[3,3-B]-1,4-DITHIIN-2,3-D
ICARBONITRILE
 $C_{14}H_4N_2O_2S_2$ NO.1161
251EFF8FD000 MW:295.9712 CAS:3347-22-6

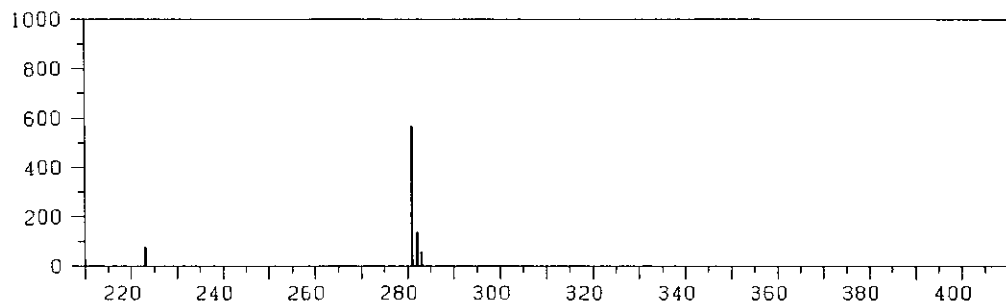
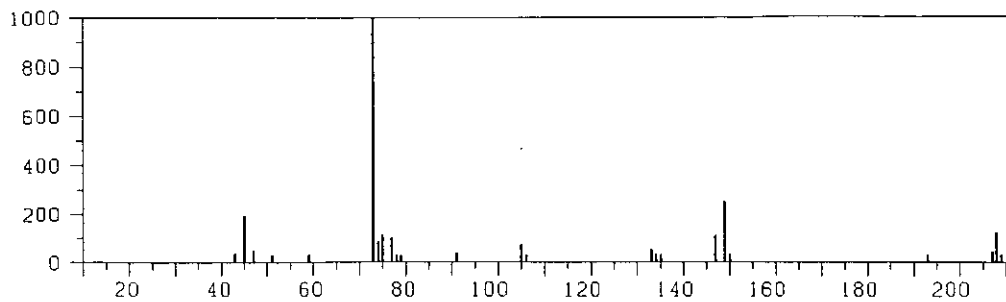


OCTAMETHYLCYCLOTETRASILOXANE
 $C_8H_{24}O_4Si_4$
2519FFBFB000 MW:296.0750

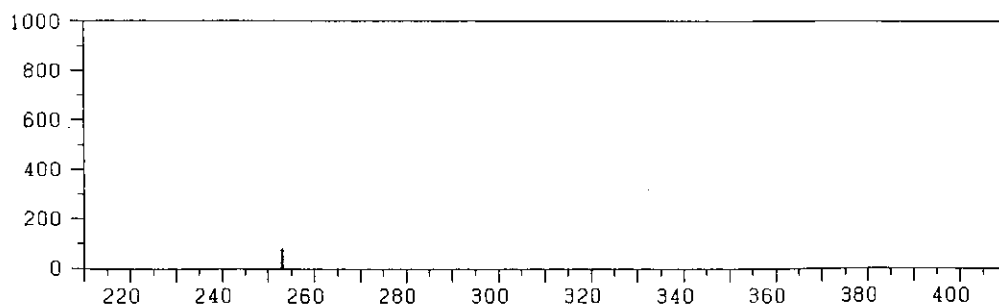
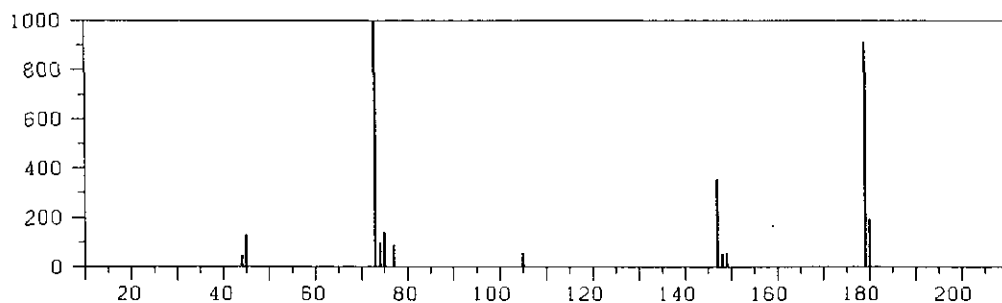
NO.1162
CAS:556-67-2



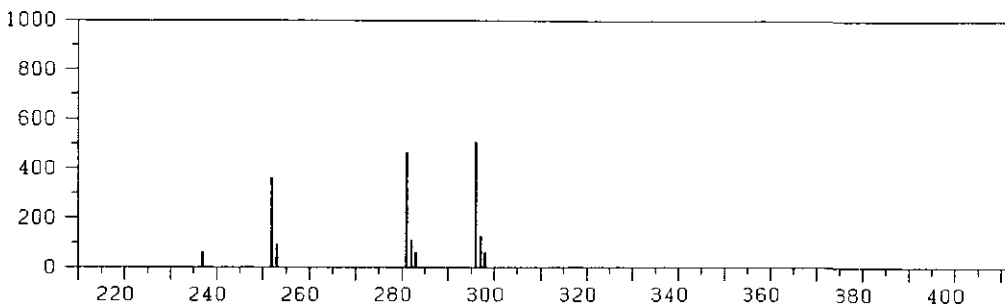
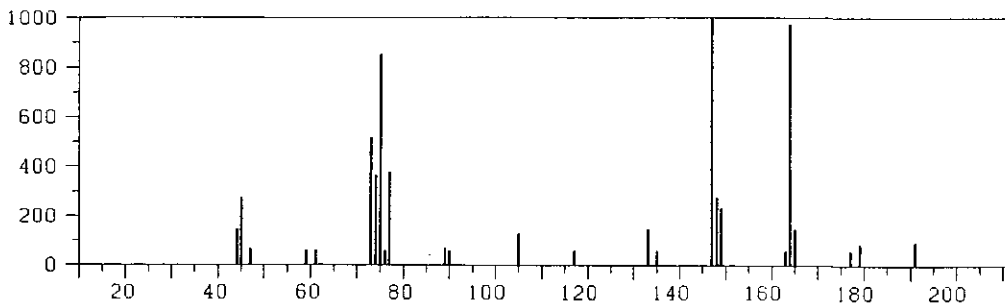
2-(TRIMETHYLSILYL)OXY-3-METHYLBENZOIC ACID TRIMETHYLSILYL ESTER
C₁₄H₂₄O₃Si₂ NO.1163
2519FF8FC000 MW:296.1262



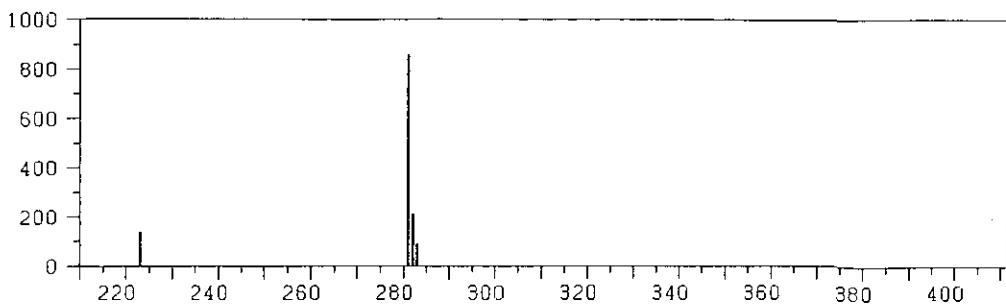
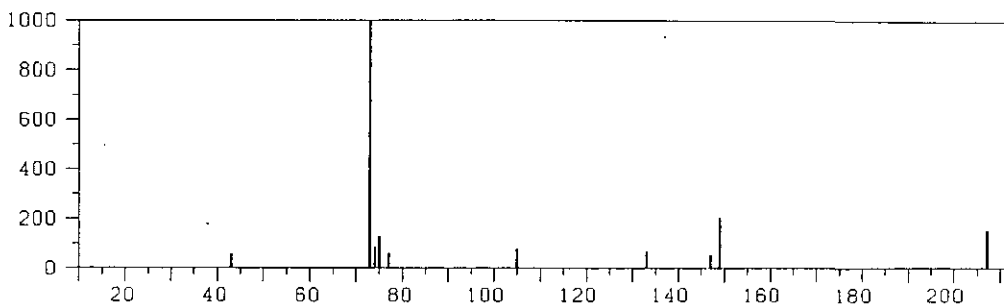
ALPHA-(TRIMETHYLSILYL)OXY-PHENYLACETIC ACID TRIMETHYLSILYL ESTER
C₁₄H₂₄O₃Si₂ NO.1164
2519FF8FC001 MW:296.1262



M-(TRIMETHYLSILYL)OXY-PHENYLACETIC ACID TRIMETHYLSILYL ESTER
C₁₄H₂₄O₃Si₂ NO.1165
2519FF8FC002 MW:296.1262



2-(TRIMETHYLSILYL)OXY-4-METHYLBENZOIC ACID TRIMETHYLSILYL ESTER
C₁₄H₂₄O₃Si₂ NO.1165
2519FF8FC003 MW:296.1262



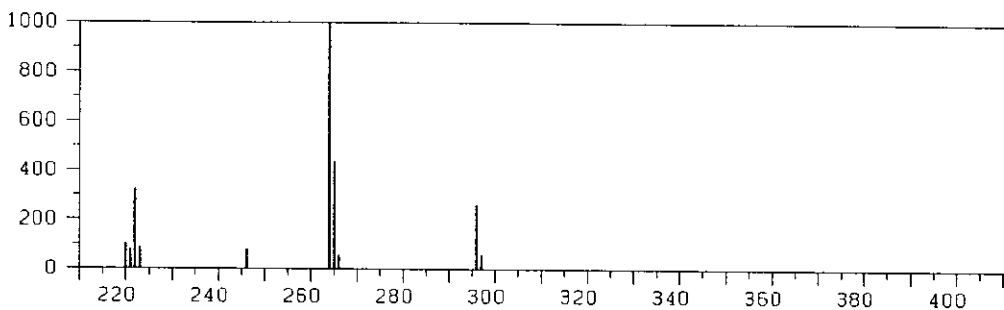
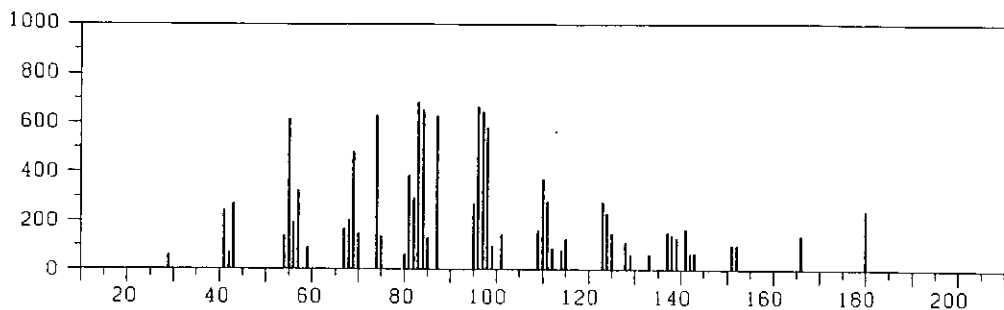
METHYL OLEATE Y METHYL (Z)-9-OCTADECENOATE

$C_{19}H_{36}O_2$

2516FF67D000 MW:296.2712

NO.1167

CAS:112-62-9



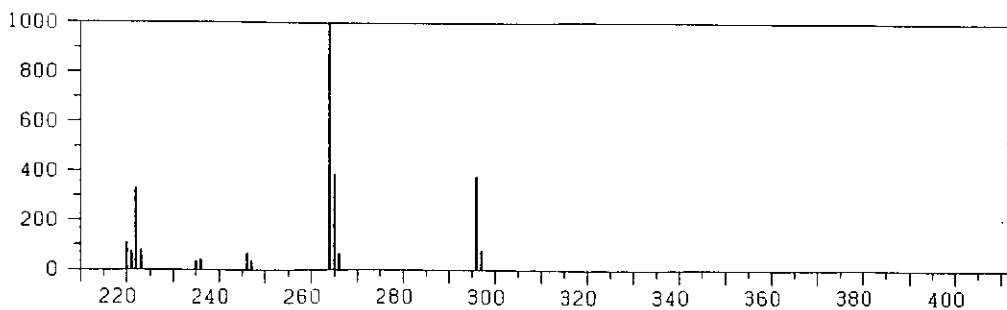
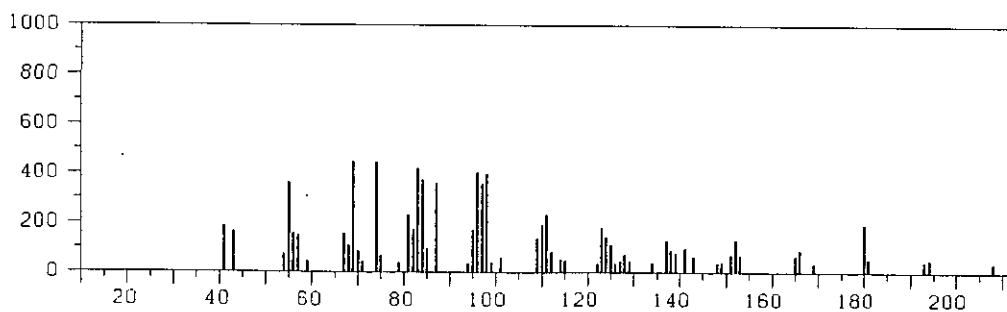
METHYL ELAIDATE Y METHYL (E)-9-OCTADECENOATE

$C_{19}H_{36}O_2$

2516FF67D001 MW:296.2712

NO.1168

CAS:1937-62-8



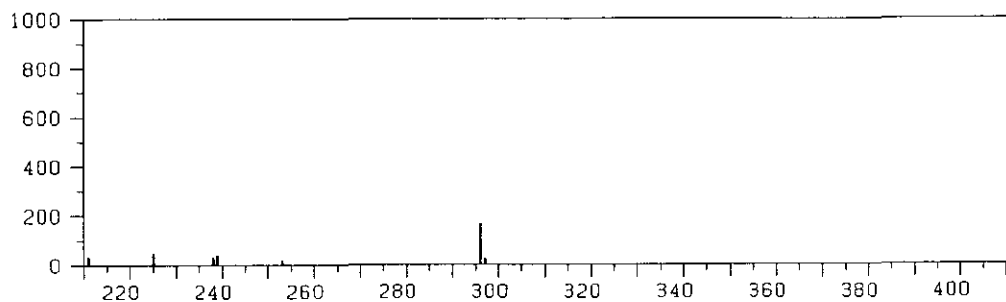
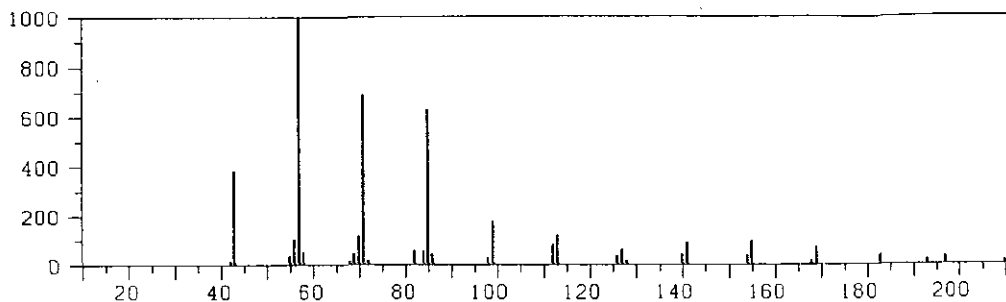
N-HENEICOSANE & HENEICOSANE

$C_{21}H_{44}$

2514FF57F000 MW:296.3442

NØ.1169

CAS:629-94-7

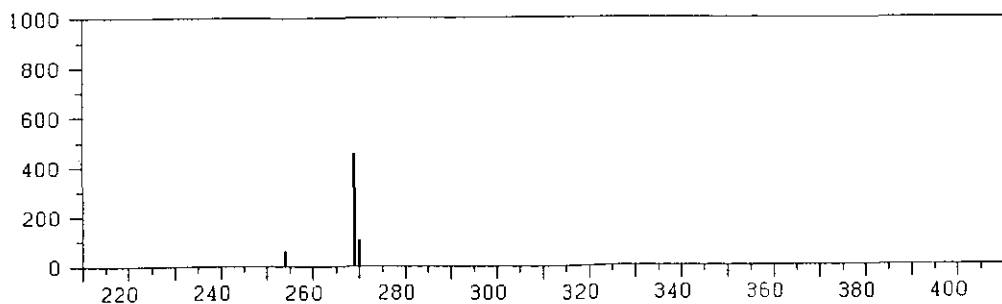
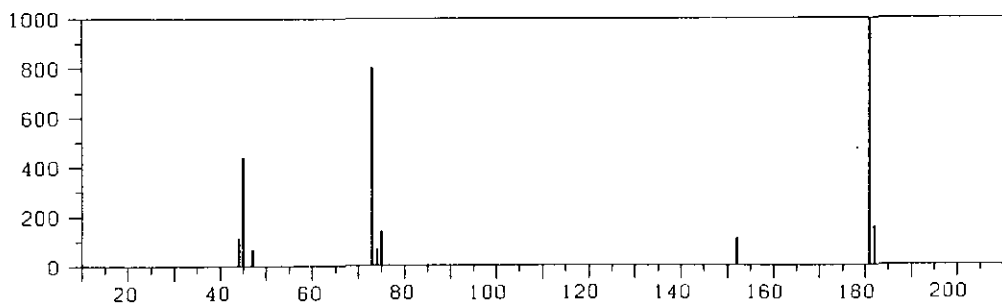


XANTHENE-9-CARBOXYLIC ACID TRIMETHYLSILYL ESTER

$C_{17}H_{18}O_3Si_1$

255B7F77C000 MW:298.1023

NØ.1170

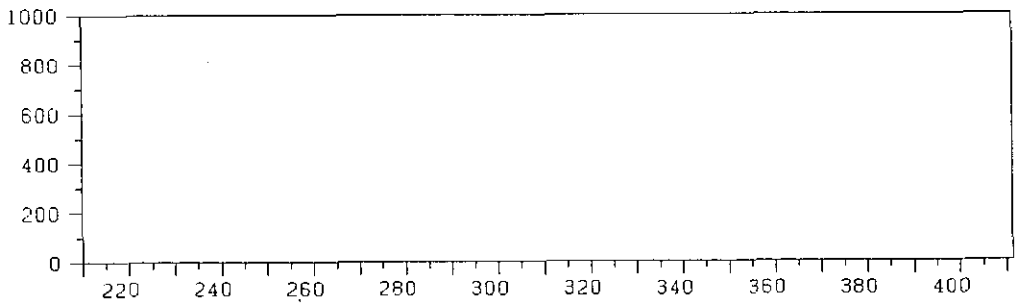
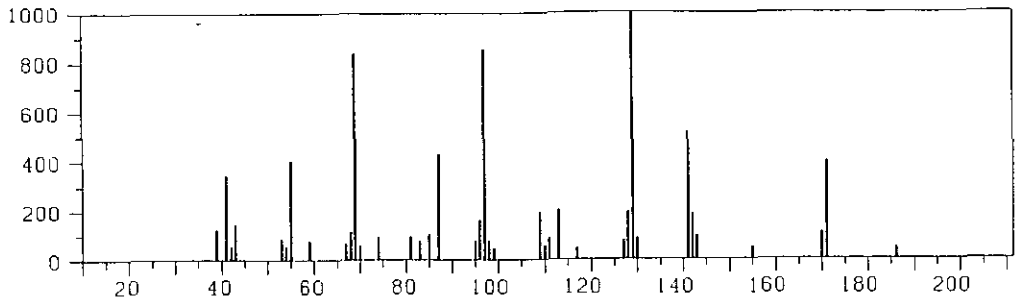


DIMETHYL 3-ETHYL-2-METHYLGLUTARATE

$C_{18}H_{18}O_4$

255B7F6FB000 MW: 298.1204

N0.1171

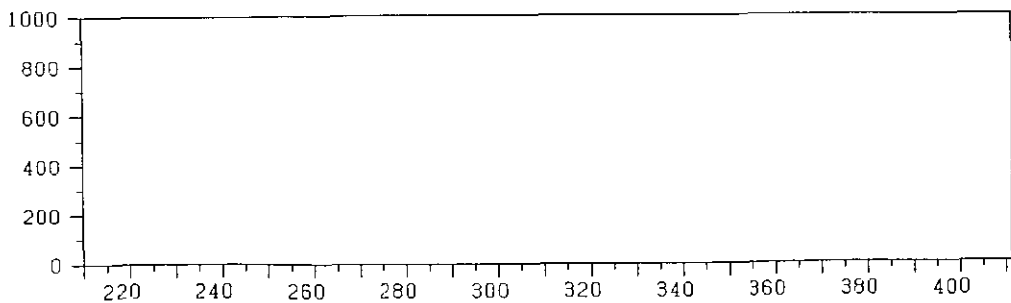
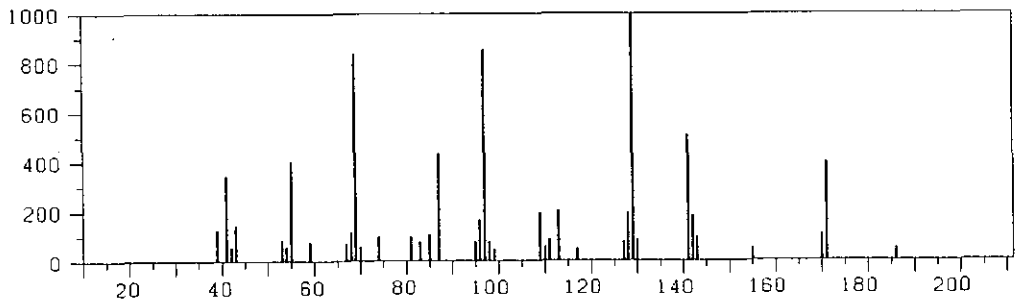


DIMETHYL 3-ETHYL-3-METHYLGLUTARATE

$C_{18}H_{18}O_4$

255B7F6FB001 MW: 298.1204

N0.1172

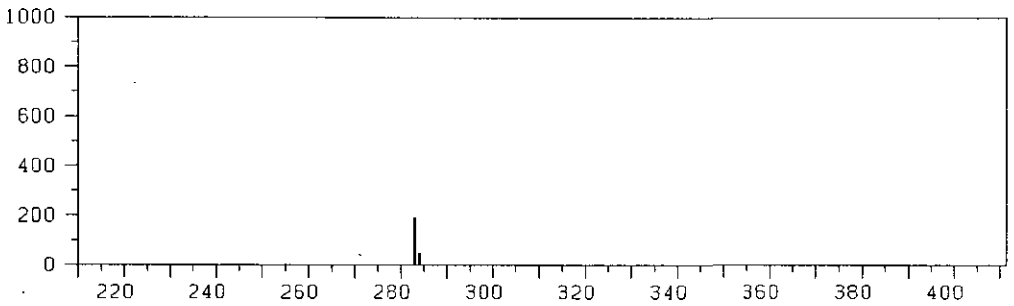
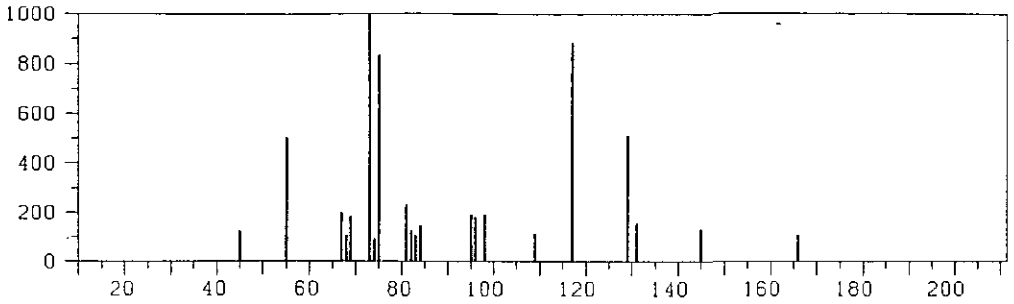


TRIMETHYLSILYL MYRISTOLEATE Y TRIMETHYLSILYL (Z)-9-TETRADECENOATE Y
(Z)-9-TETRADECENOIC ACID, TRIMETHYLSILYL ESTER

$C_{17}H_{34}O_2Si_1$

NO.1173

25577F77D000 MW:298.2324



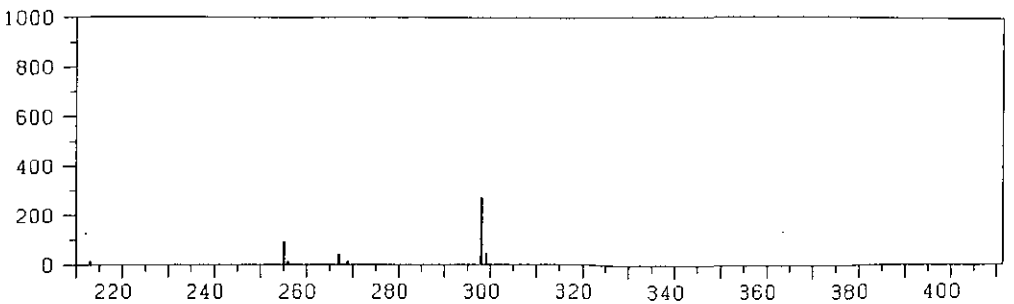
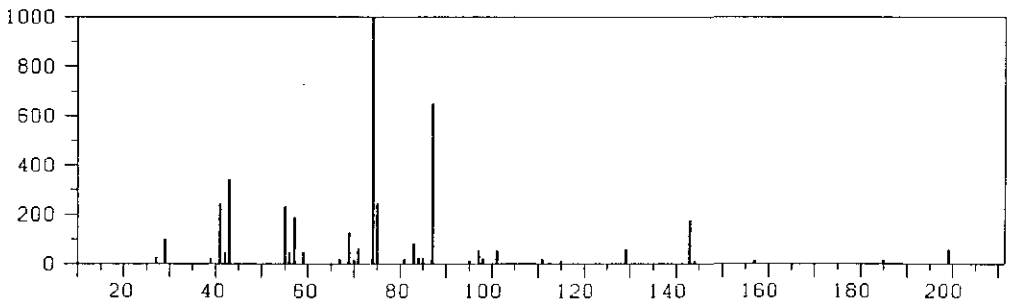
METHYL OCTADECANOATE Y METHYL STEARATE

$C_{19}H_{38}O_2$

NO.1174

25567F67D000 MW:298.2869

CAS:112-61-8



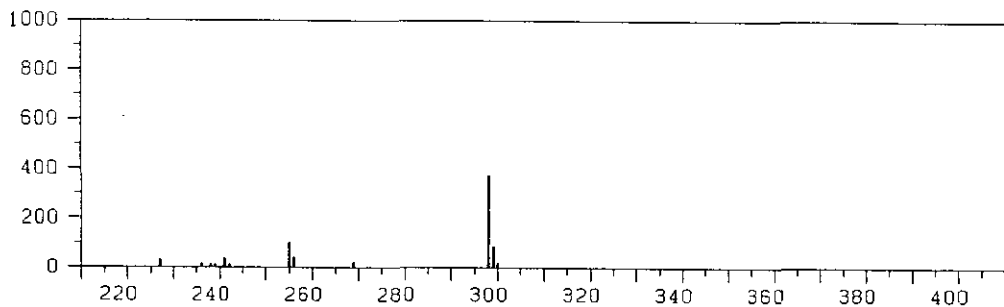
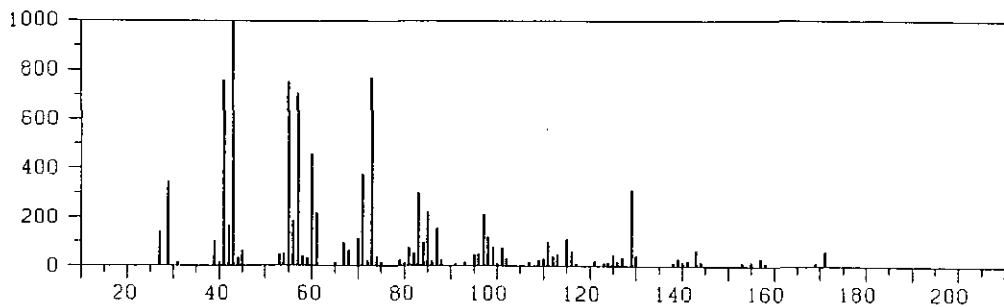
NONADECANOIC ACID

$C_{19}H_{38}O_2$

25557F67D001 MW: 298.2869

NO. 1175

CAS: 646-30-0



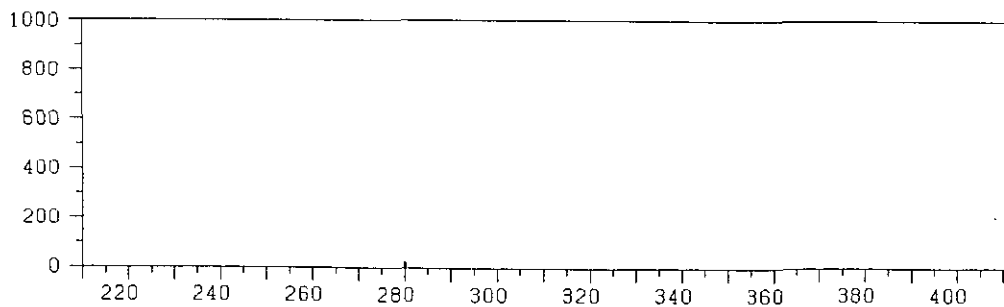
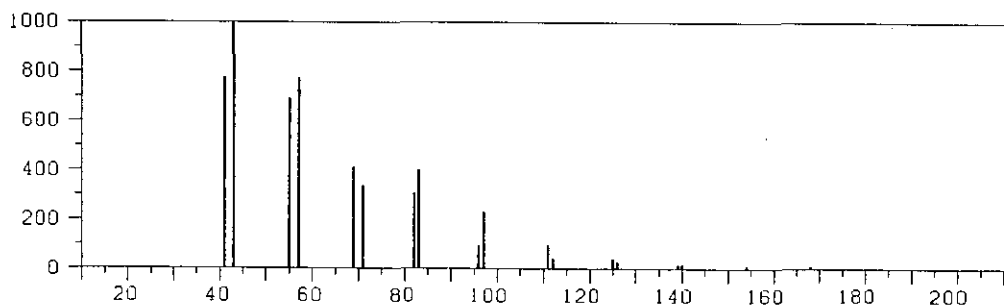
1-EICOSANOL

$C_{20}H_{42}O_1$

25557F5FE000 MW: 298.3232

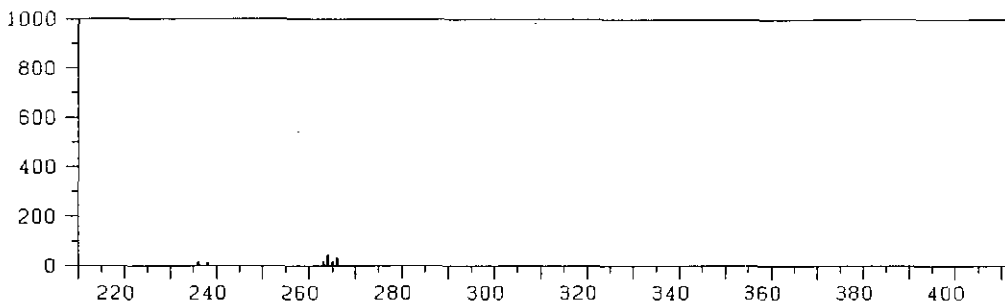
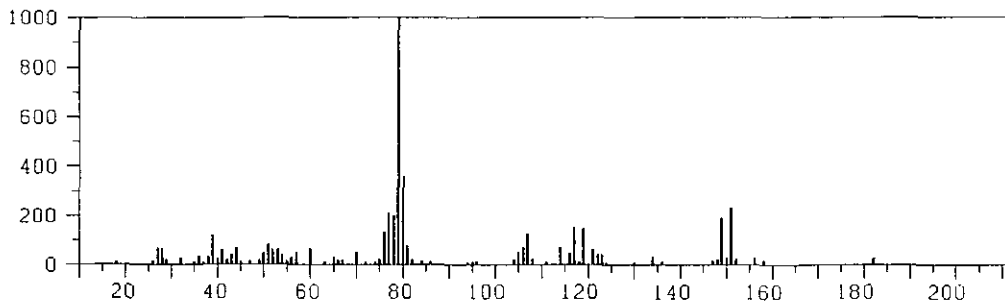
NO. 1176

CAS: 629-96-9



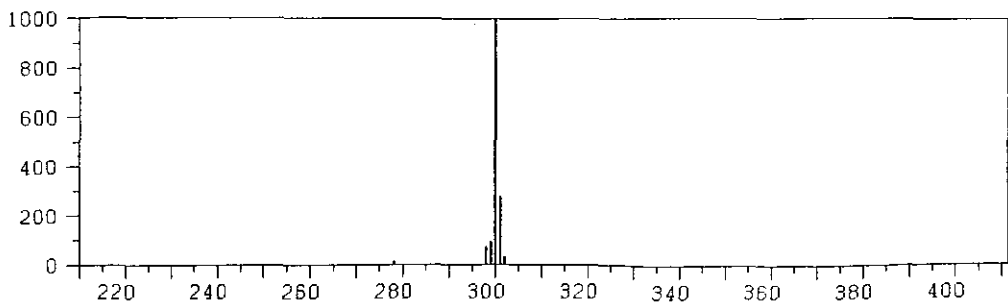
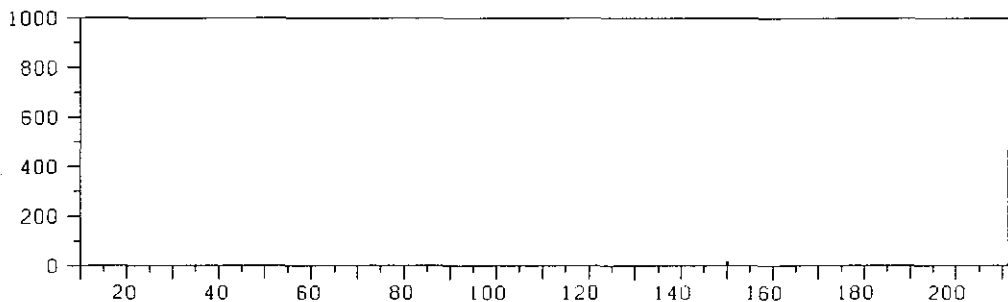
CAPTAN γ 3A,4,7,7A-TETRAHYDRO-2-(TRICHLOROMETHYL)THIO-1H-ISOIND
OLE-1,3(2H)-DIONE
 $C_9H_8Cl_3N_1O_2S_1$
257DFFB7D000 MW:298.9338

NO.1177
CAS:133-06-2



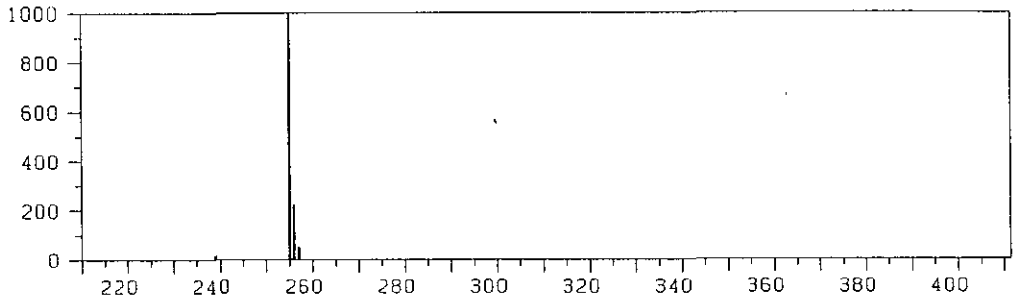
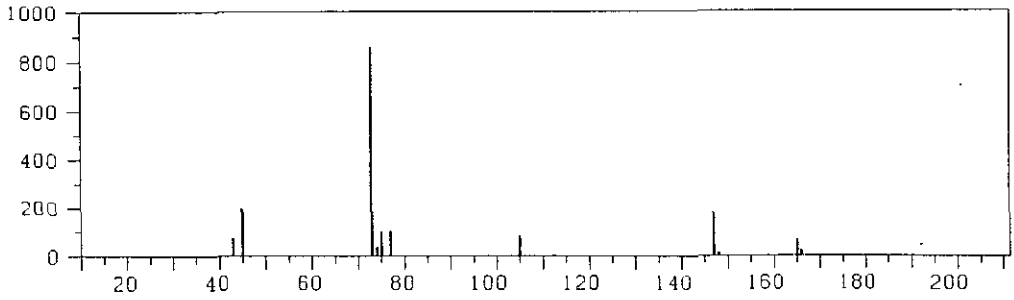
CORONENE
 $C_{24}H_{12}$
259CFF3FF000 MW:300.0937

NO.1178
CAS:191-07-1



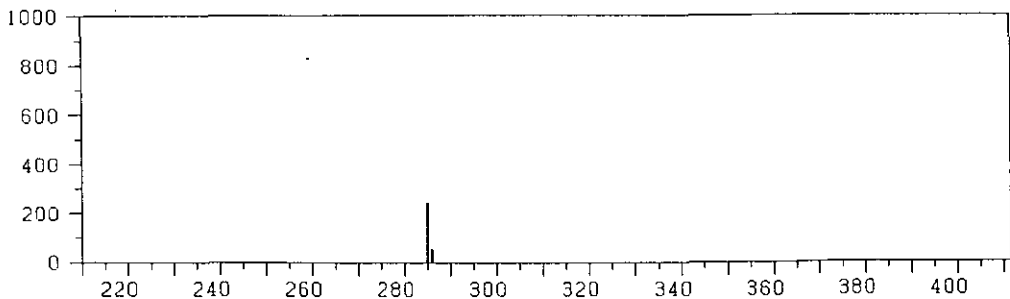
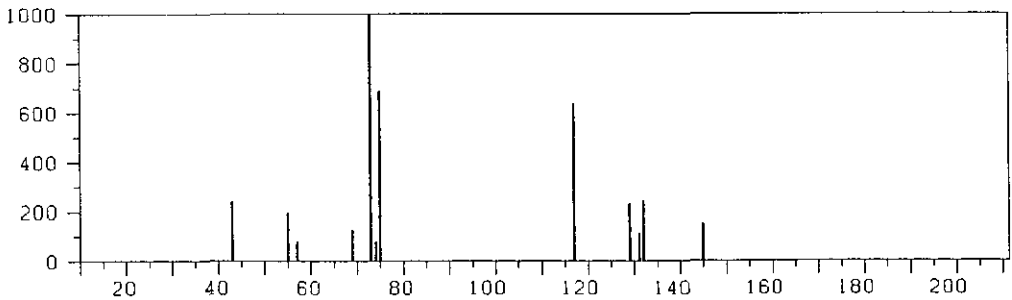
TRIMETHYLSILYL DIPHENYLHYDROXYACETATE
C₁₇H₂₀O₃Si₁
259AFF77C000 MW: 300.1179

NO. 1179



TRIMETHYLSILYL 11-METHYLTRIDECANOATE & 11-METHYLTRIDECANOIC ACID, T
RIMETHYLSILYL ESTER
C₁₇H₃₆O₂Si₁
2596FF77D000 MW: 300.2483

NO. 1180



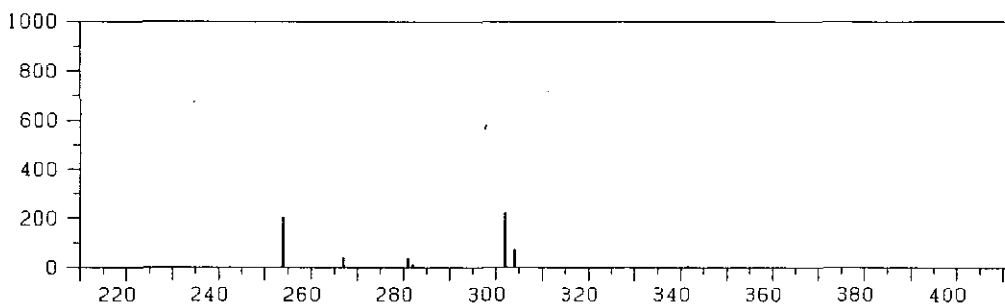
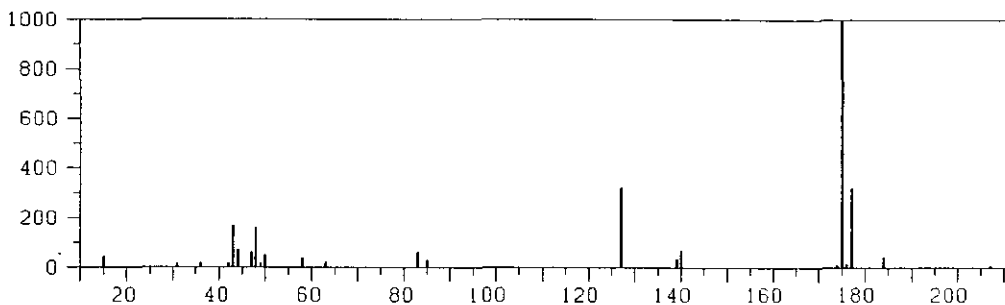
CHLORODIIODOMETHANE

$C_1H_1Cl_1I_2$

25DFBFF7F000 MW:301.7859

NO.1181

CAS:638-73-3



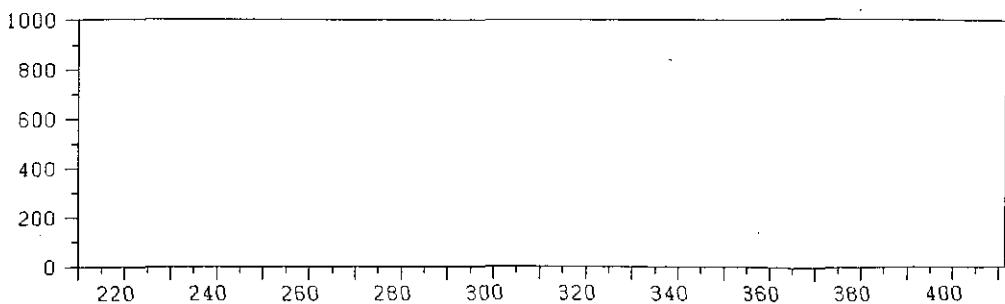
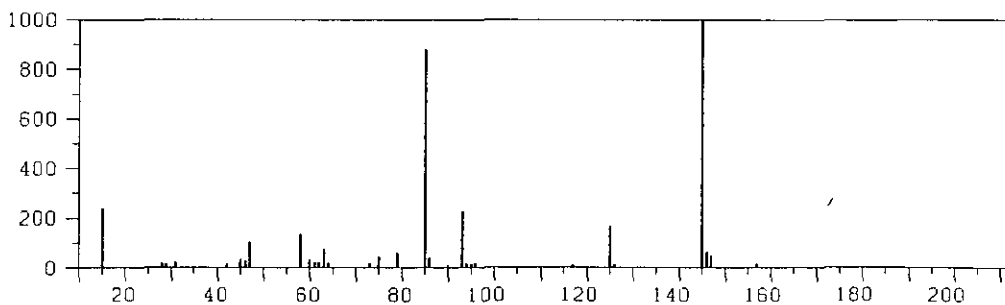
O,O-DIMETHYL S-(2,3-DIHYDRO-5-METHOXY-2-OXO-1,3,4-THIADIAZOL-3-YL)M
ETHYL PHOSPHORODITHIOATE Y DMTF Y METHIDATHION

$C_6H_{11}N_2O_4P_1S_3$

25DD3FCFB000 MW:301.9617

NO.1182

CAS:950-37-8



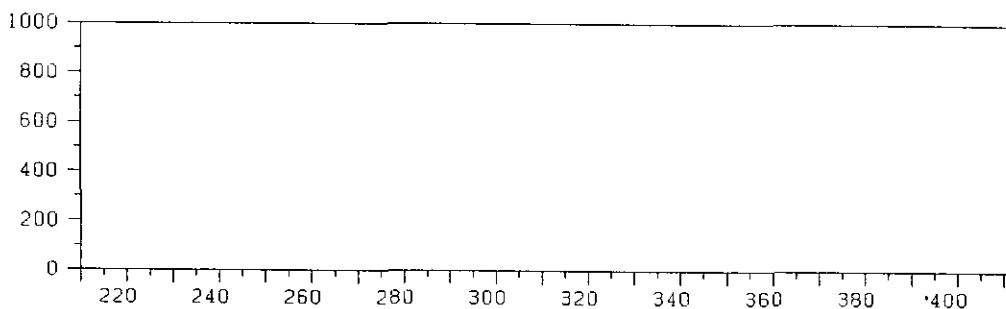
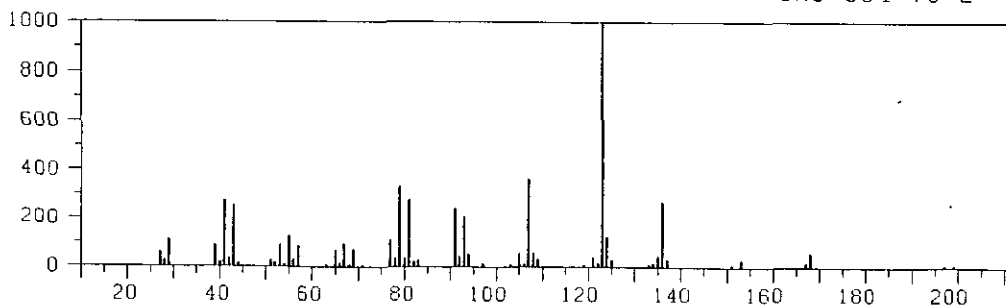
2-METHYL-4-OXO-3-(2-PROPENYL)-2-CYCLOPENTENYL 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)CYCLOPROPANECARBOXYLATE Y ALLETHRIN

$C_{19}H_{26}O_3$

25D97F67C000 MW: 302.1880

NO.1183

CAS:584-79-2



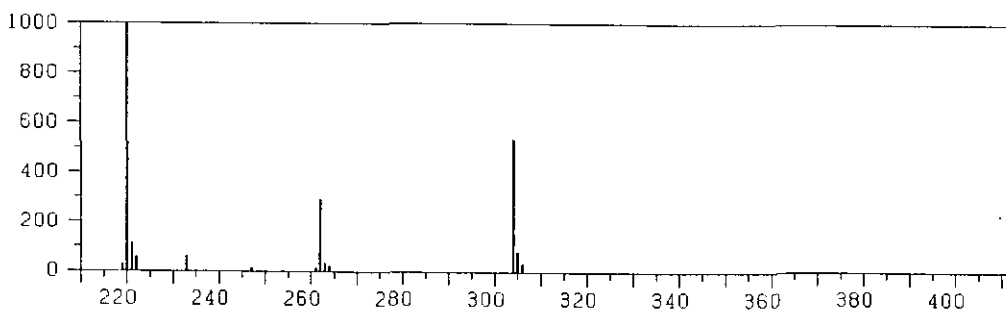
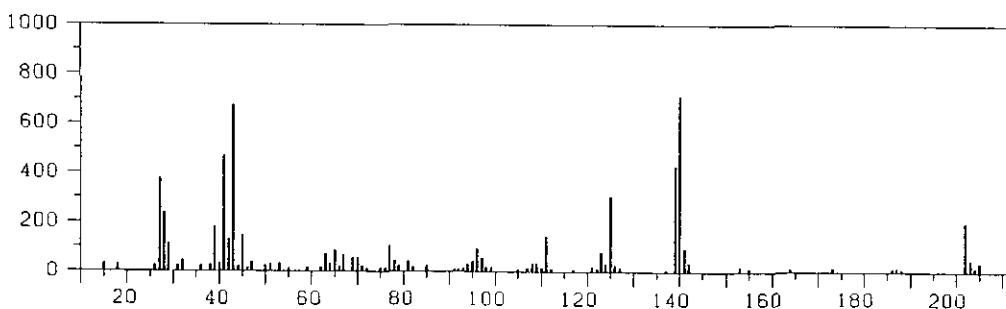
4-METHYLTHIOPHENYL DIPROPYL PHOSPHATE Y PROPAPHOS Y DPMP

$C_{13}H_{21}O_4P_1S_1$

261ABF97B000 MW: 304.0896

NO.1184

CAS:38299-59-1



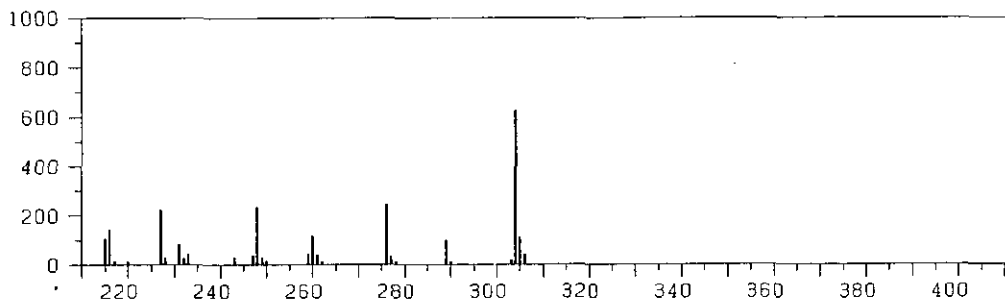
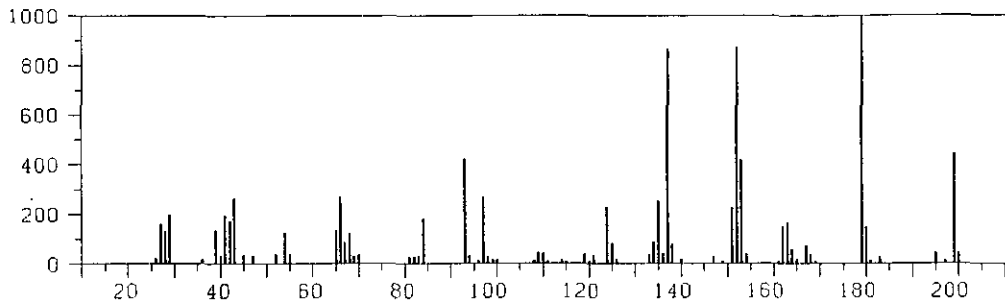
DIAZINON Y O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) PHOSP
HOROTHIOATE

$C_{12}H_{21}N_2O_3P_1S_1$

261ABF9FC000 MW:304.1008

NO.1185

CAS:333-41-5

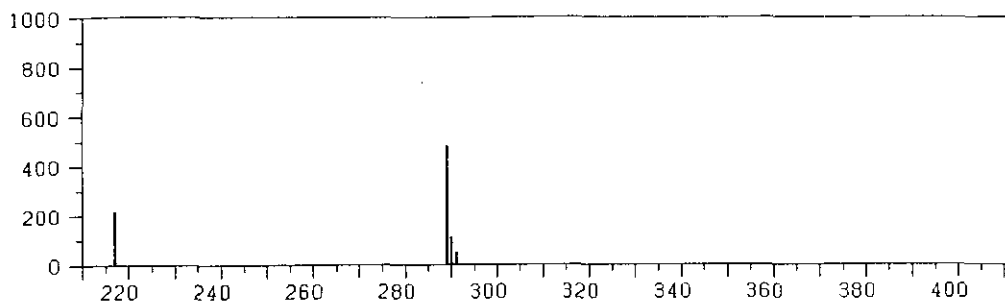
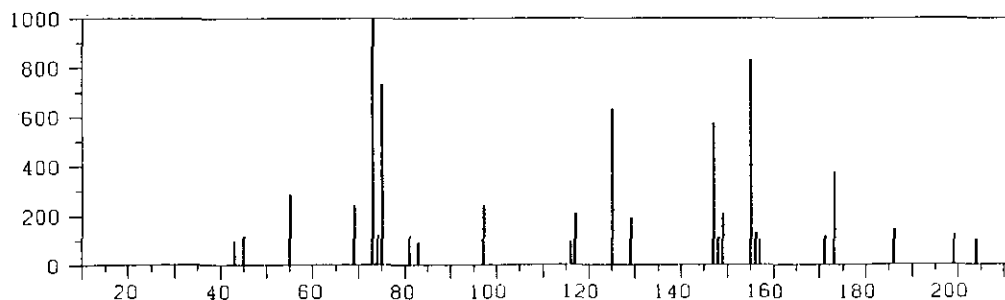


HEPTANEDIOIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{13}H_{28}O_4Si_2$

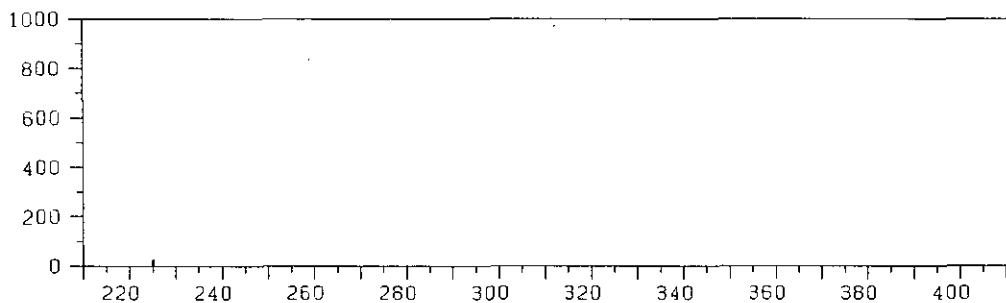
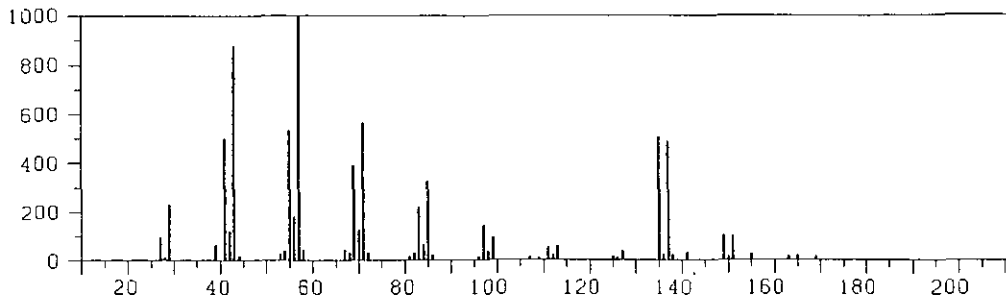
2618FF97B000 MW:304.1523

NO.1186



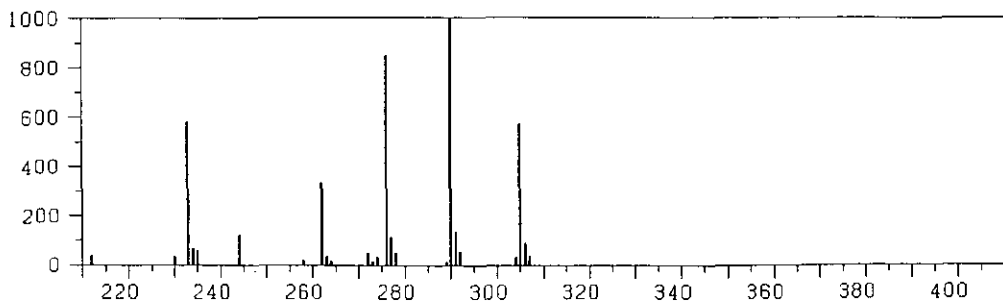
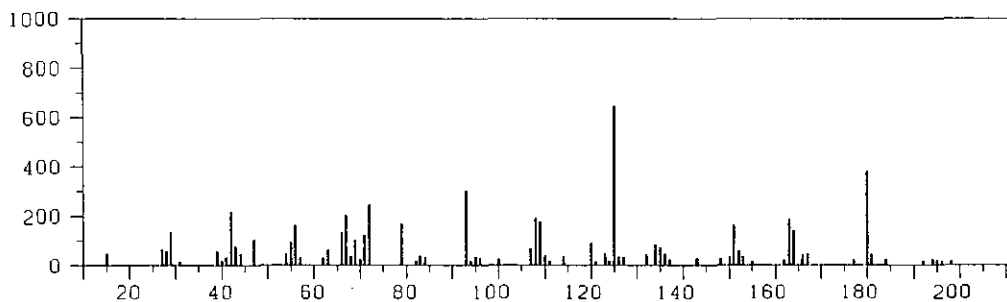
1-BROMOHEXADECANE
C₁₆H₃₃BR₁
2617BF7FF000 MW:304.1765

N0.1187
CAS:112-82-3



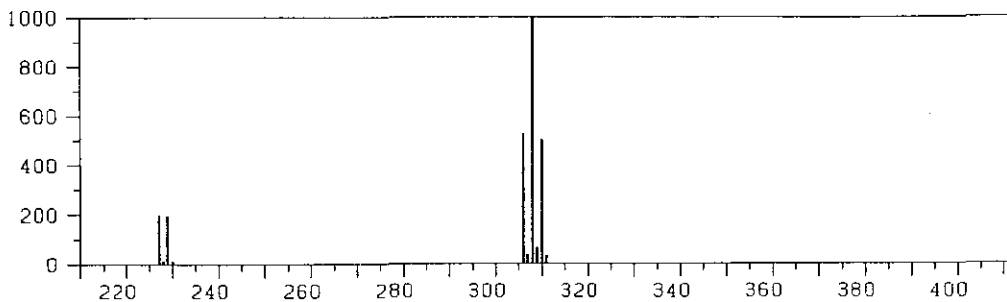
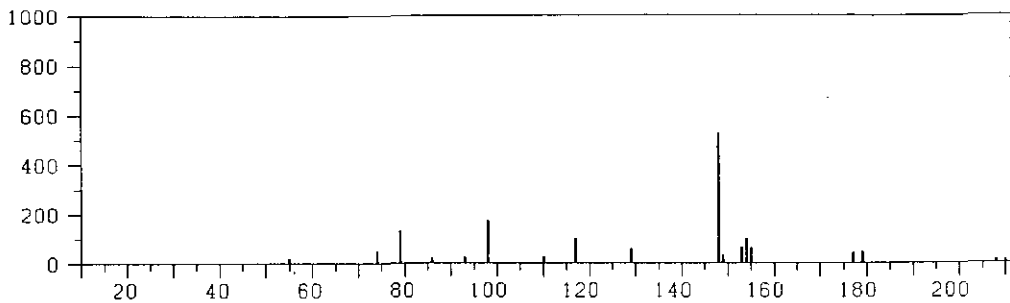
O,O-DIMETHYL O-(2-DIMETHYLAMINO-6-METHYLPYRIMIDIN-4-YL) PHOSPHOROTH
IOATE Y PIRIMIPHOS-METHYL
C₁₁H₂₀N₃O₃P₁S₁
263AFFA7C000 MW:305.0959

N0.1188
CAS:29232-93-7



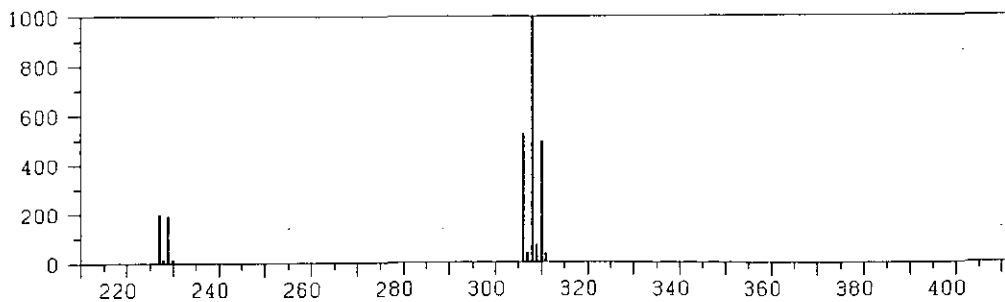
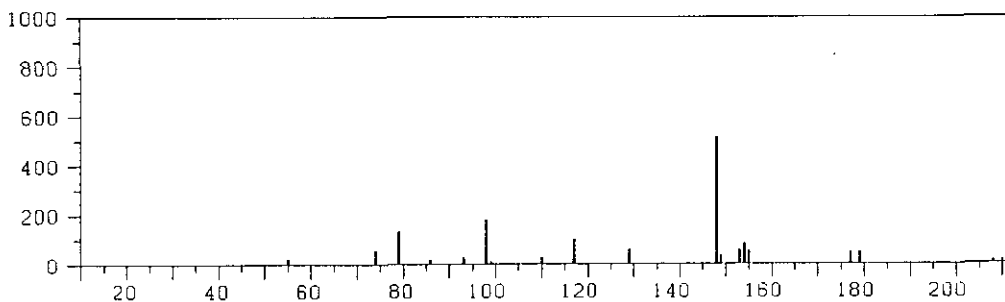
1,4-DIBRØMØTETRAFLUØRØBENZENE
 $C_6Br_2F_4$
265FFFCFF000 MW: 305.8303

NØ.1189
CAS: 344-03-6



1,3-DIBRØMØTETRAFLUØRØBENZENE
 $C_6Br_2F_4$
265FFFCFF001 MW: 305.8303

NØ.1190
CAS: 1559-87-1



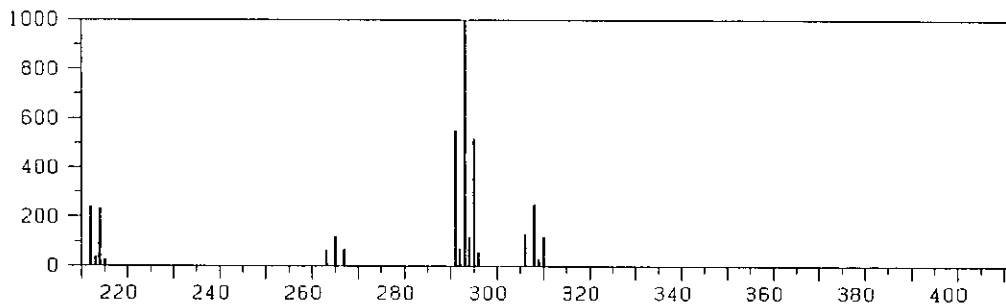
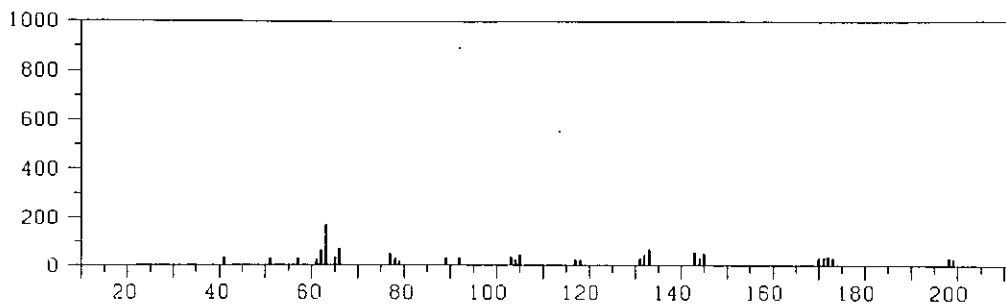
2,6-DIBROMO-4-TERT-BUTYLPHENOL

$C_{10}H_{12}Br_2O$

265CFFAFE000 MW: 305.9253

N0.1191

CAS:98-22-6

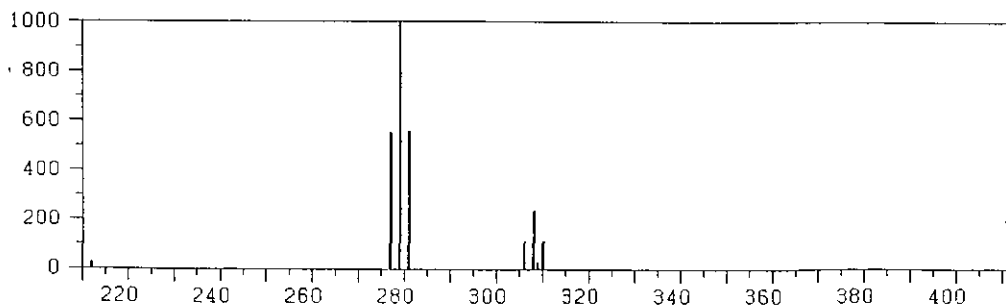
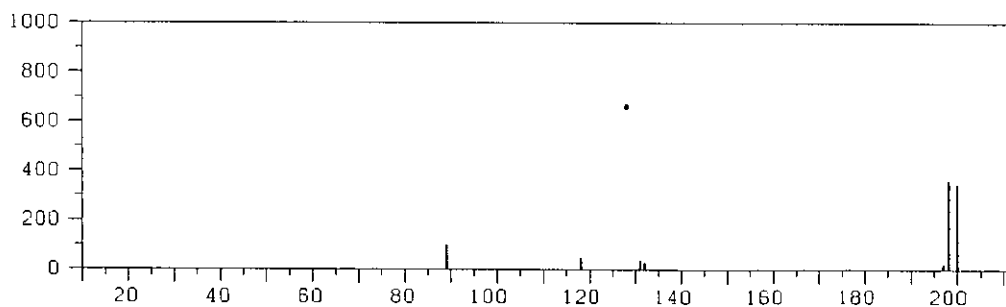


2,6-DIBROMO-4-SEC-BUTYLPHENOL

$C_{10}H_{12}Br_2O$

265CFFAFE001 MW: 305.9253

N0.1192



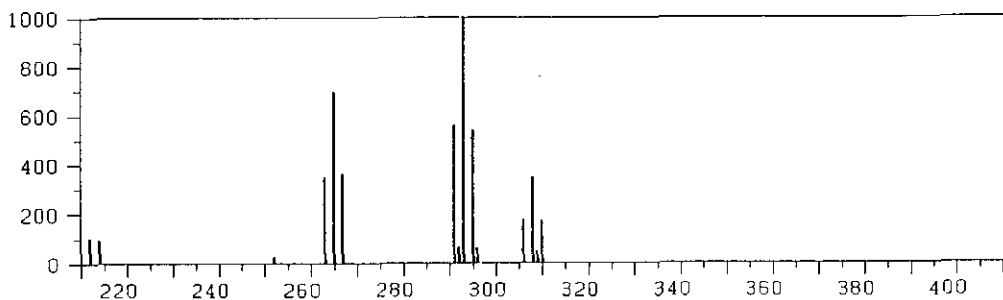
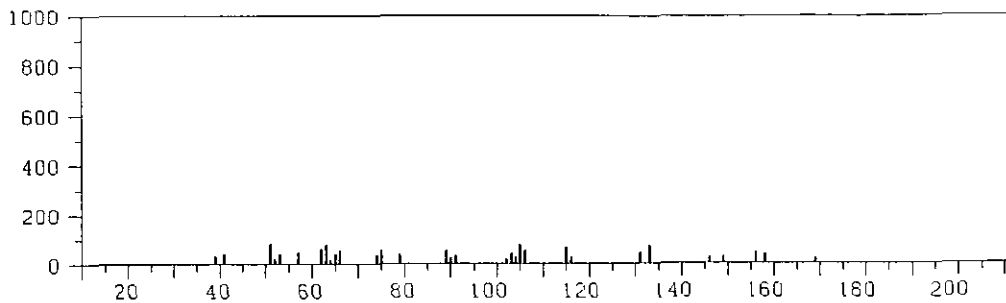
2,4-DIBROMO-6-TERT-BUTYLPHENOL

$C_{10}H_{12}Br_2O_1$

265CFFAFE002 MW:305.9253

NO.1193

CAS:15460-12-5



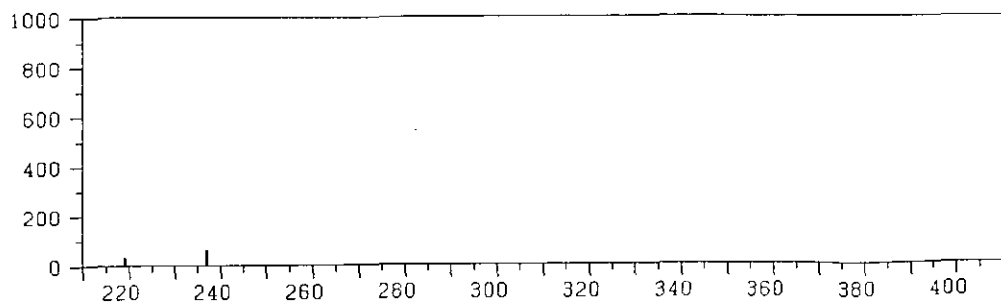
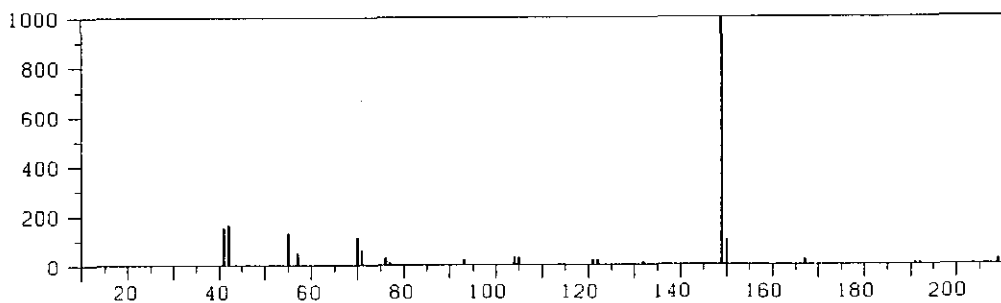
DIPENTYL PHTHALATE

$C_{18}H_{26}O_4$

26597F6FB000 MW:306.1829

NO.1194

CAS:131-18-0

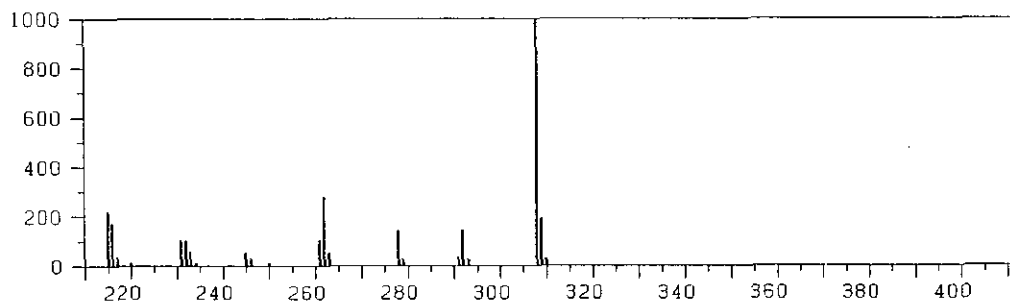
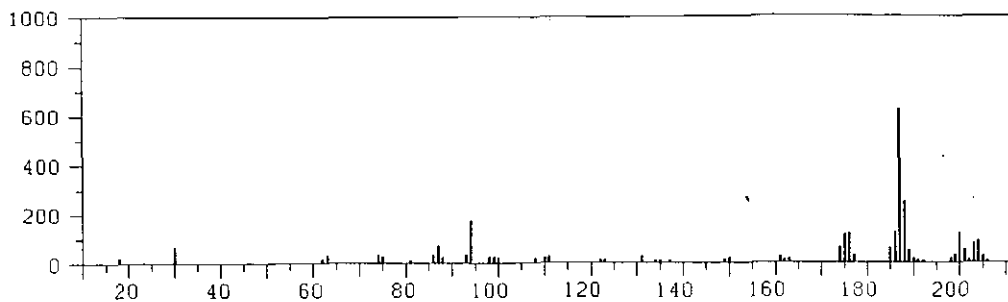


DINITROHYDROXYPYRENE

$C_{16}H_9N_2O_5$

269DFF7FA000 MW:308.0432

NO.1195

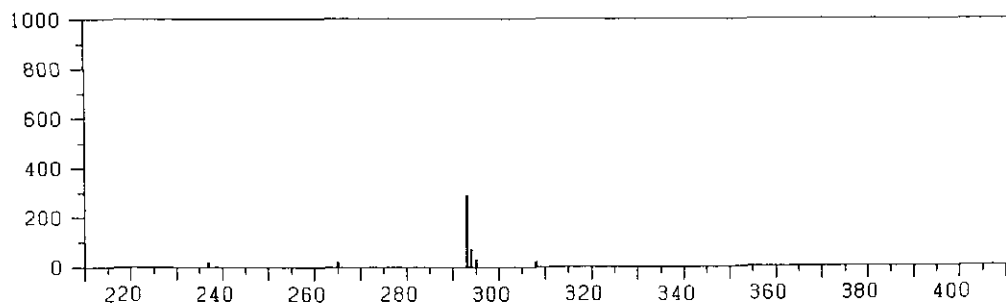
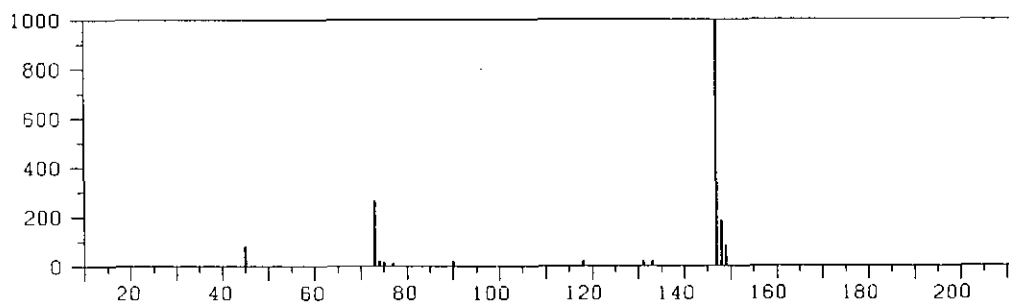


BETA-(TRIMETHYLSILYL)OXY-CINNAMIC ACID TRIMETHYLSILYL ESTER

$C_{15}H_{24}O_3Si_2$

2699FF87C000 MW:308.1262

NO.1196

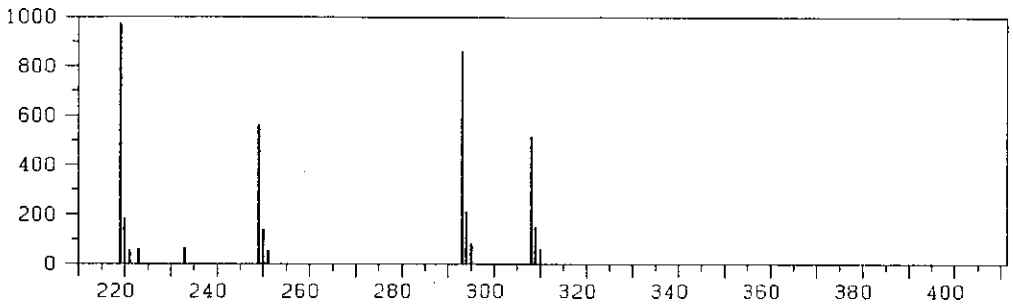
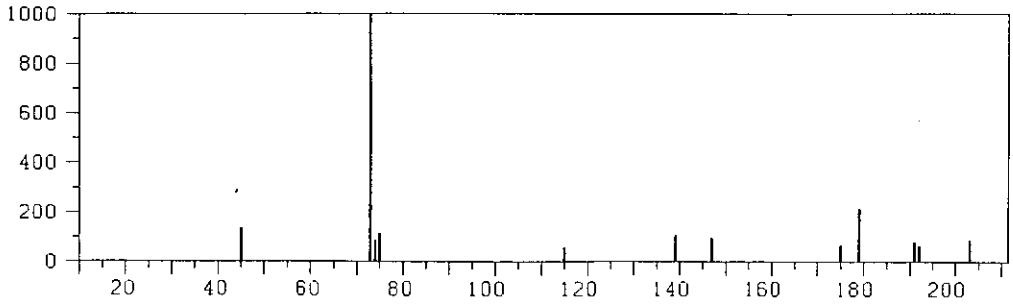


P-(TRIMETHYLSILYL)OXY-CINNAMIC ACID TRIMETHYLSILYL ESTER

$C_{15}H_{24}O_3Si_2$

NØ.1197

2699FF87C001 MW:308.1262



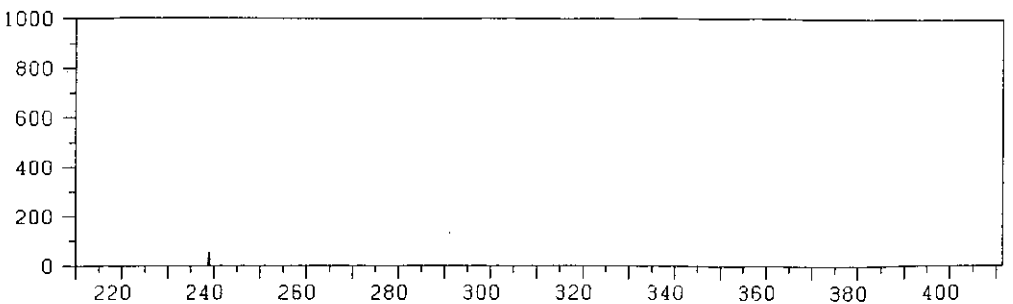
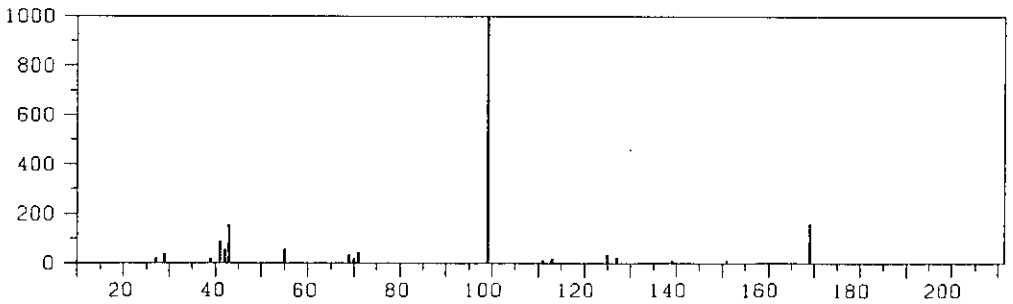
TRI-N-AMYL PHOSPHATE

$C_{15}H_{33}O_4P_1$

NØ.1198

2697BF87B000 MW:308.2114

CAS:2528-38-3



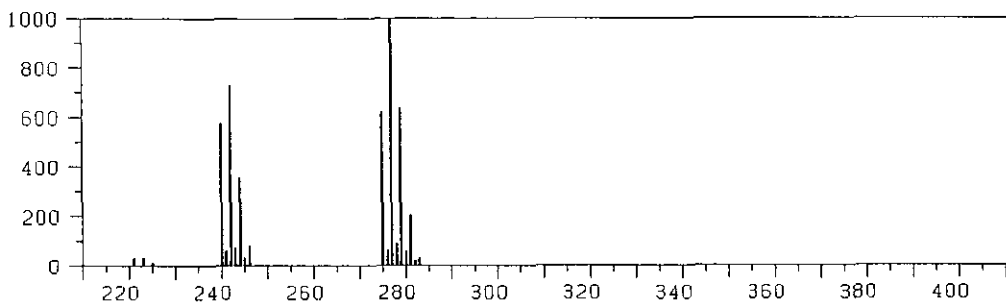
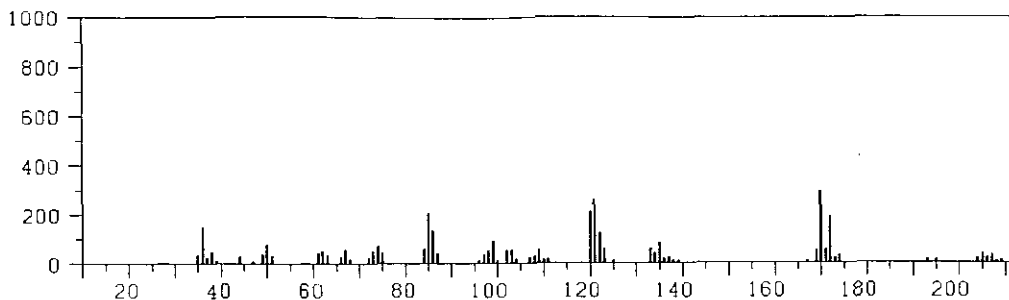
ALPHA, ALPHA, ALPHA, ALPHA', ALPHA', ALPHA'-HEXACHLORO-P-XYLENE Y 1,4-BIS(TRICHLOROMETHYL)BENZENE

$C_8H_4Cl_6$

26DEFFBFF000 MW:309.8442

NØ.1199

CAS:68-36-0

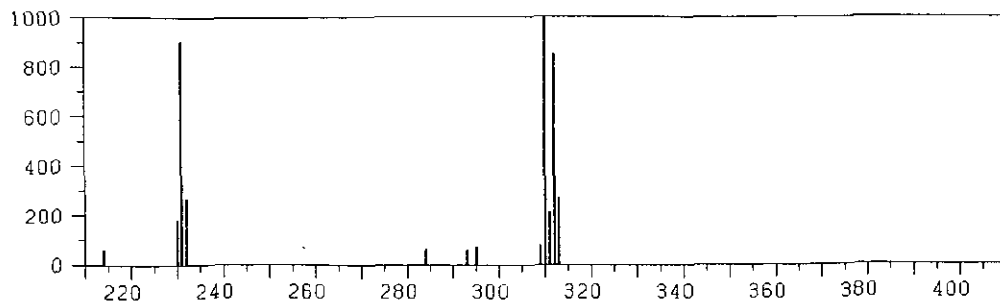
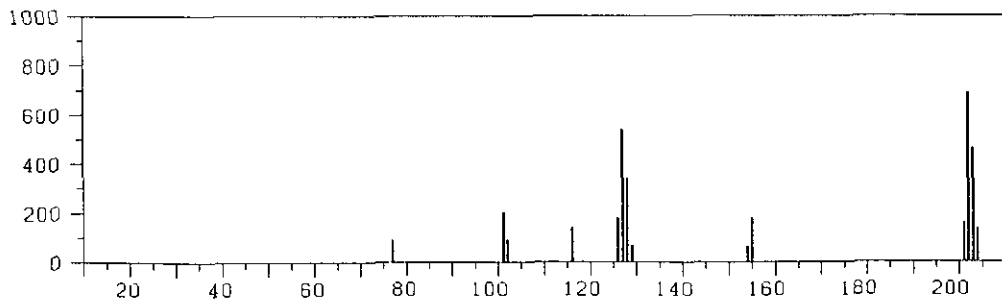


(Ø-ETHYNYLBENZAL)-P-BROMOACETOPHENONE Y 1-(4'-BROMOPHENYL)-3-(2'-ETHYNYLPHENYL)-2-PROPEN-1-ØNE

$C_{17}H_{11}O_1Br_1$

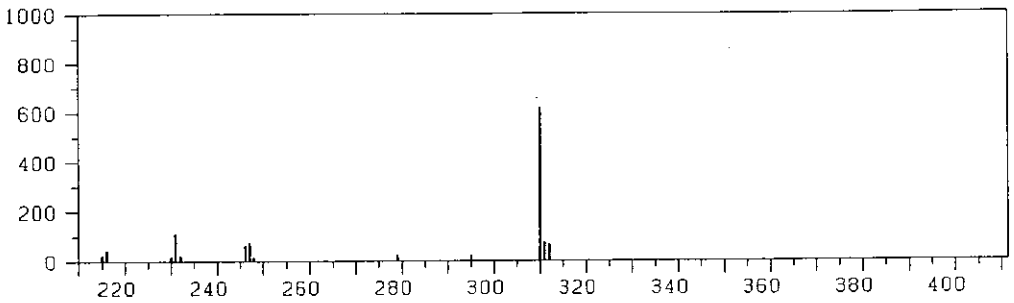
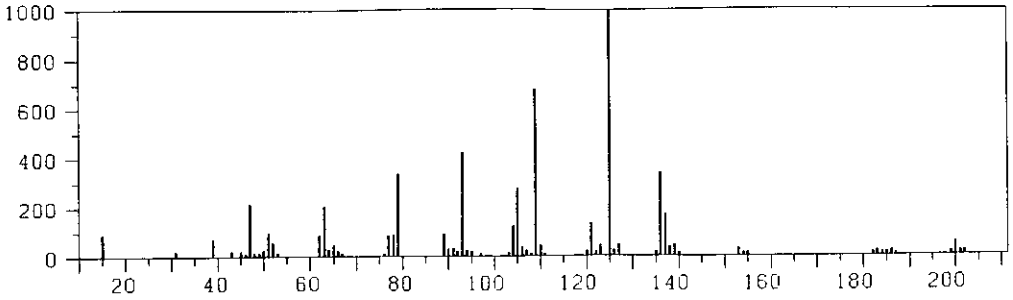
26DD3F77E000 MW:309.9993

NØ.1200



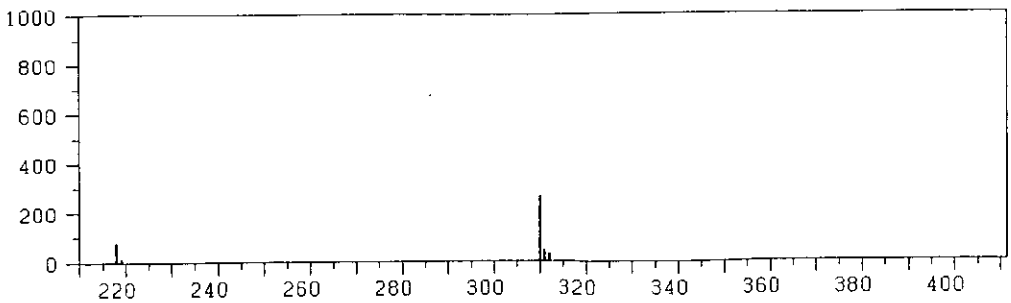
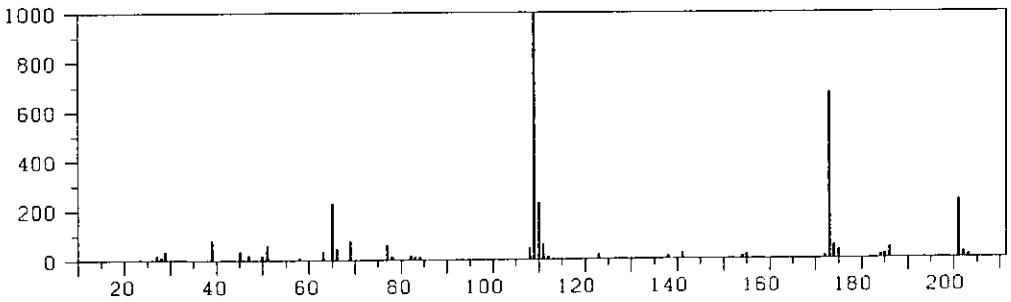
O,O-DIMETHYL O-(4-METHYLSULFONYL-3-METHYLPHENYL) PHOSPHOROTHIOATE Y
 MPP-SULFONE
 $C_{10}H_{15}O_5P_1S_2$
 26DC3FAFA000 MW: 310.0098

NO.1201
 CAS: 3761-42-0



EDDP Y O-ETHYL S,S-DIPHENYL PHOSPHORODITHIOATE
 $C_{14}H_{15}O_2P_1S_2$
 26DC3F8FD000 MW: 310.0249

NO.1202
 CAS: 17109-49-8



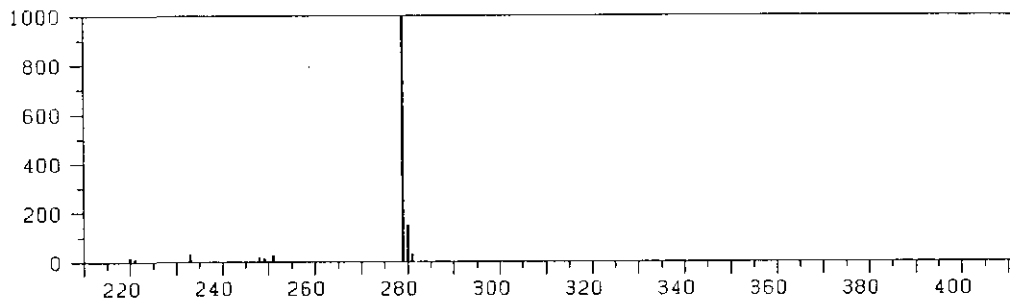
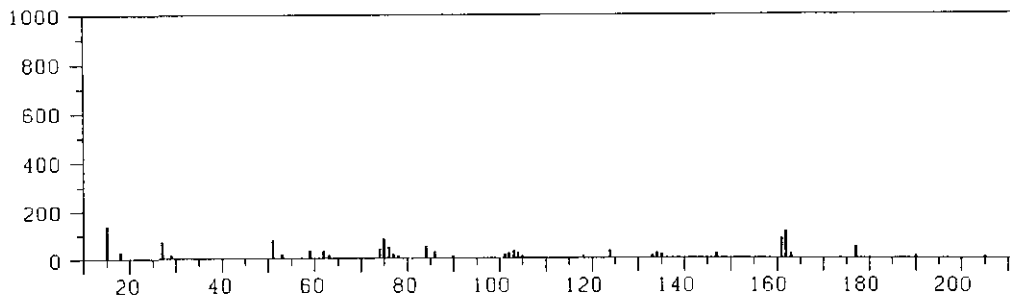
TETRAMETHYL 1,2,4,5-BENZENETETRACARBOXYLATE

$C_{14}H_{14}O_8$

26DC7F8F7000 MW:310.0686

NØ.1203

CAS:635-10-9



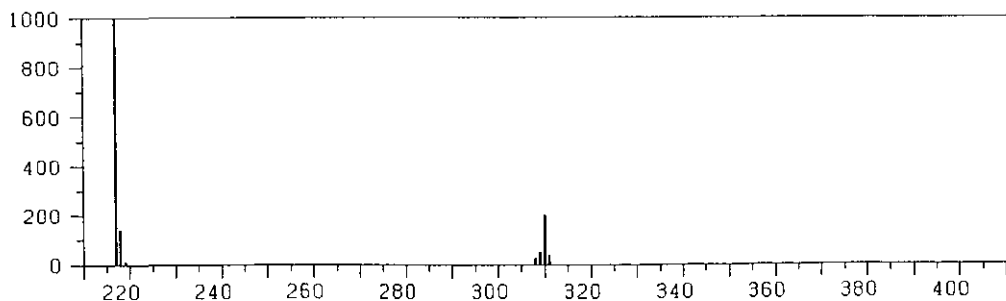
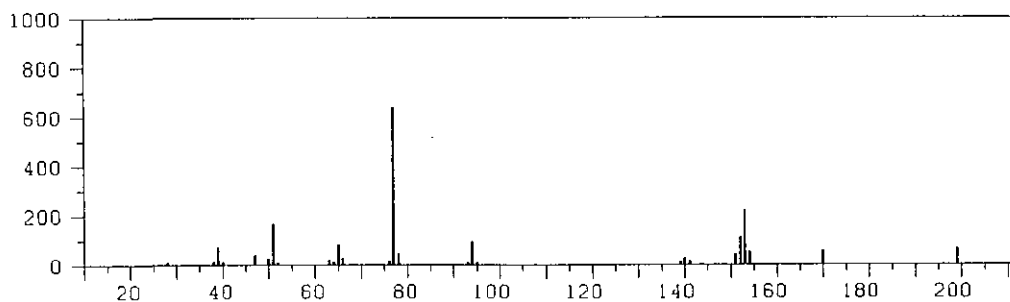
TRIPHENYL PHOSPHITE

$C_{18}H_{15}O_3P_1$

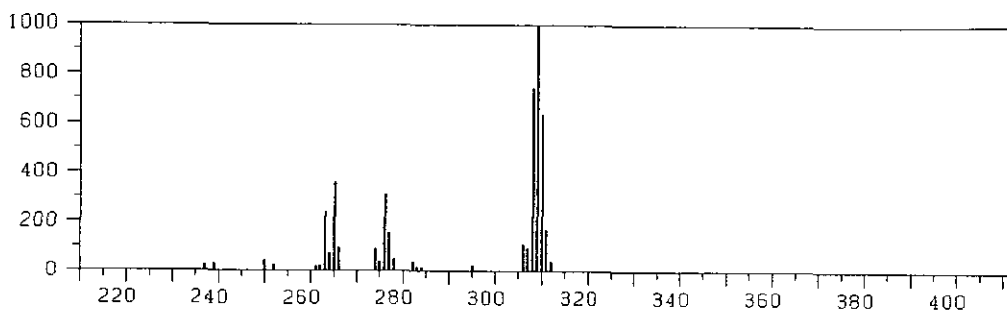
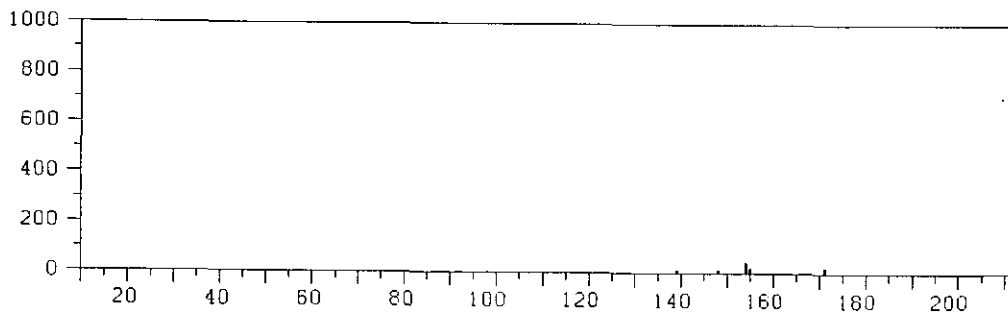
26DC3F6FC000 MW:310.0757

NØ.1204

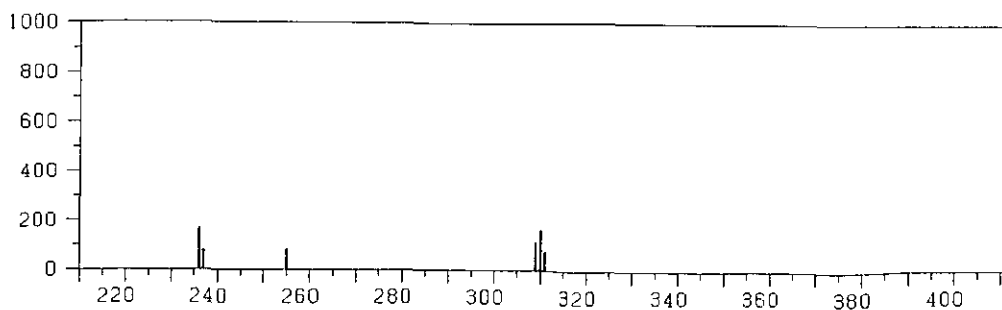
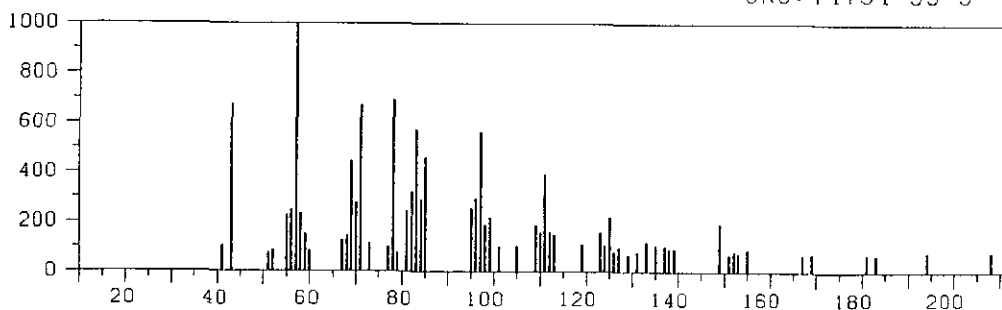
CAS:101-02-0



[D, J]DIBENZOTHIACYCLOPENTADEC-2, 12, 14-TRIEN-6, 8-DIYNE
C₂₂H₁₄S₁ NO.1205
26DC7F4FF000 MW:310.0813



(E, E, E)-16, 17, 18, 19-TETRADEHYDRODIBENZOTHIACYCLOPENTADECYNE Y
[D, J]DIBENZO-6, 8-DIDEHYDRO [15]THIAANNULENE
C₂₂H₁₄S₁ NO.1206
26DC7F4FF001 MW:310.0813 CAS:74794-99-3

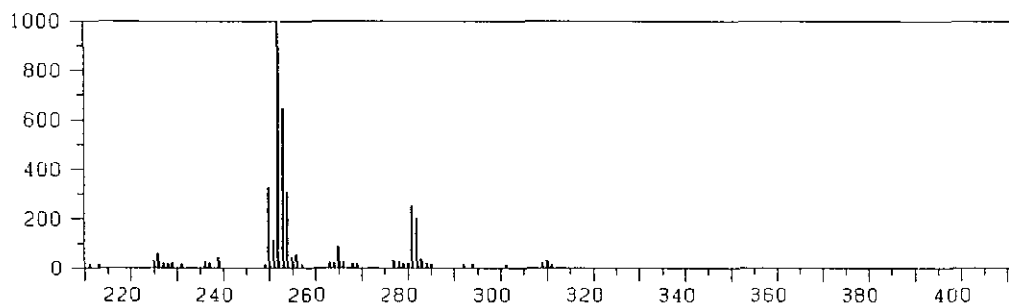
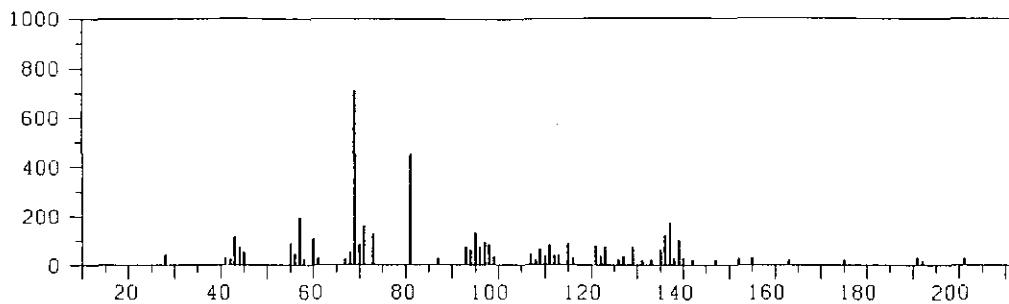


1,4-BIS(O-(PROP-1-EN-3-ON-1-YL)PHENYL)BUTADIENE

$C_{22}H_{14}O_2$

26DC7F4FD000 MW: 310.0991

NO.1207



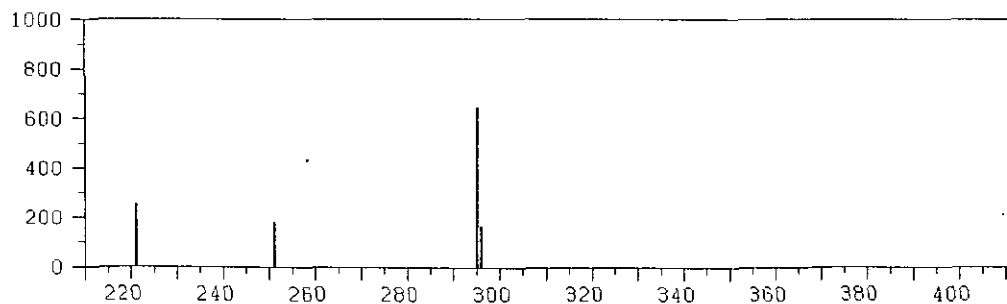
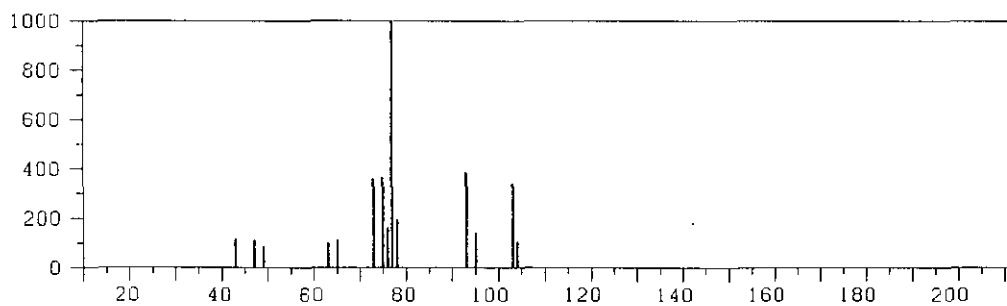
DI-(TRIMETHYLSILYL) TEREPHTHALATE & TEREPHTHALIC ACID, DI-TRIMETHYLSILYL ESTER

$C_{14}H_{22}O_4Si_2$

26DA7F8FB000 MW: 310.1055

NO.1208

CAS: 4147-84-6



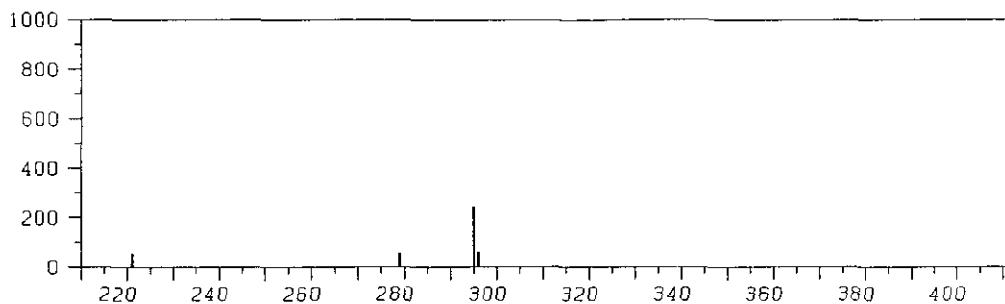
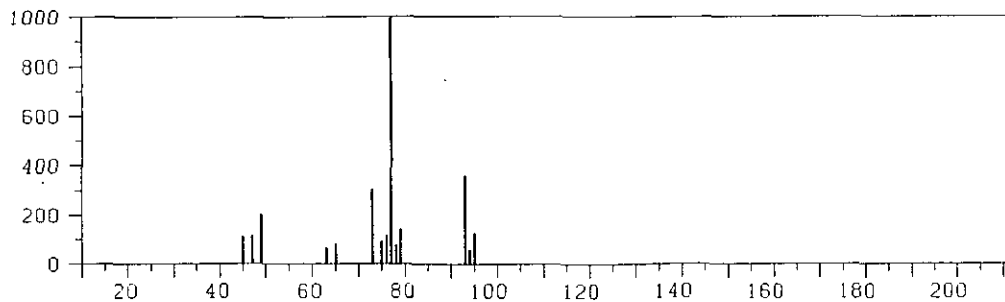
DI(TRIMETHYLSILYL) 0-PHTHALATE Y 0-PHTHALIC ACID, DI-TRIMETHYLSILYL
ESTER

$C_{14}H_{22}O_4Si_2$

26DA7F8FB001 MW: 310.1055

NØ.1209

CAS: 2078-22-0



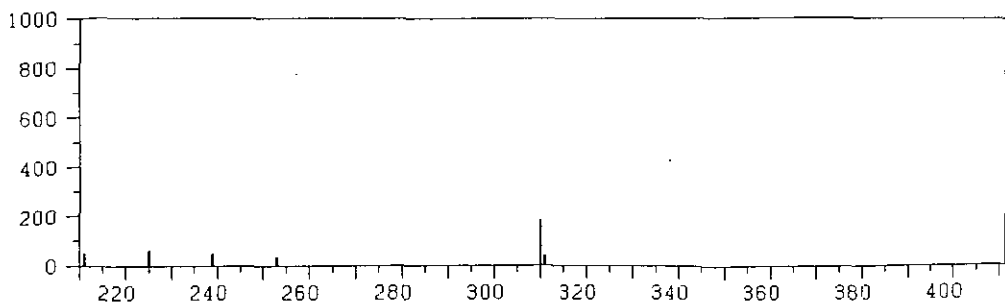
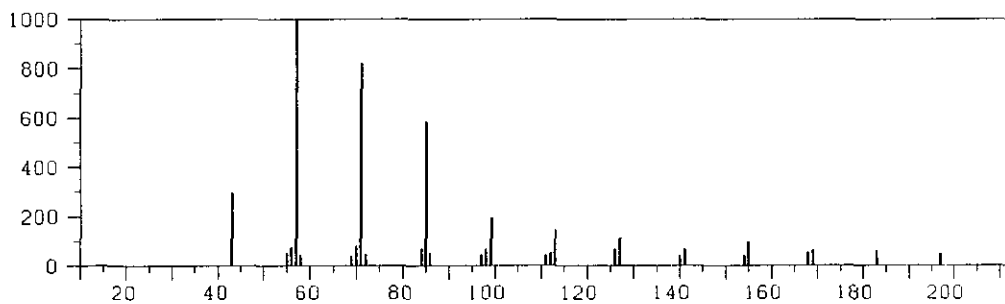
N-DÖÖÖSANE Y DÖÖÖSANE

$C_{22}H_{46}$

26D47F4FF000 MW: 310.3599

NØ.1210

CAS: 629-97-0

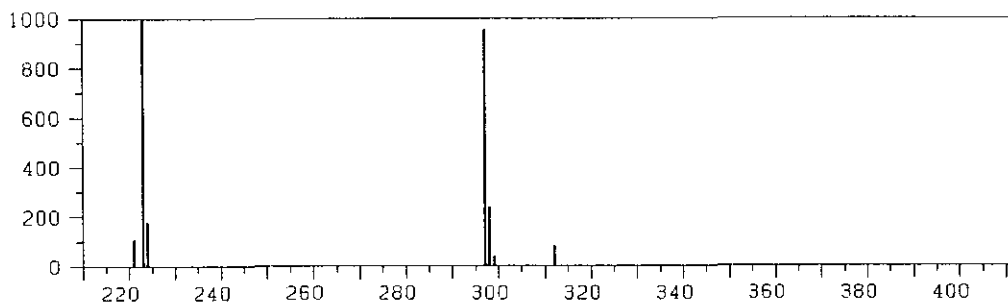
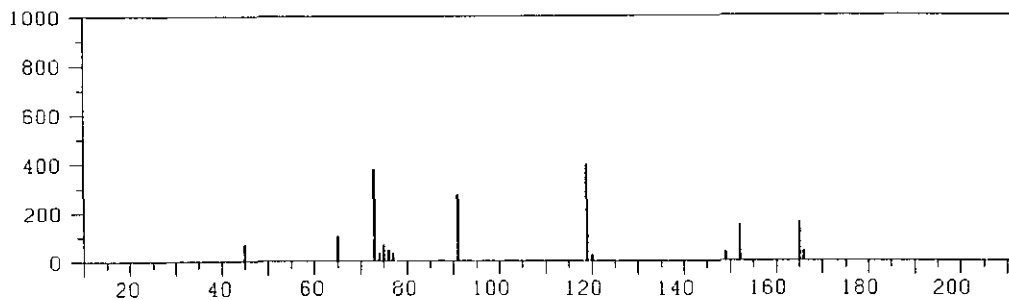


Ø-TOLYL BENZOIC ACID TRIMETHYLSILYL ESTER

$C_{18}H_{20}O_3Si_1$

271AFF6FC000 MW: 312.1179

NØ.1211

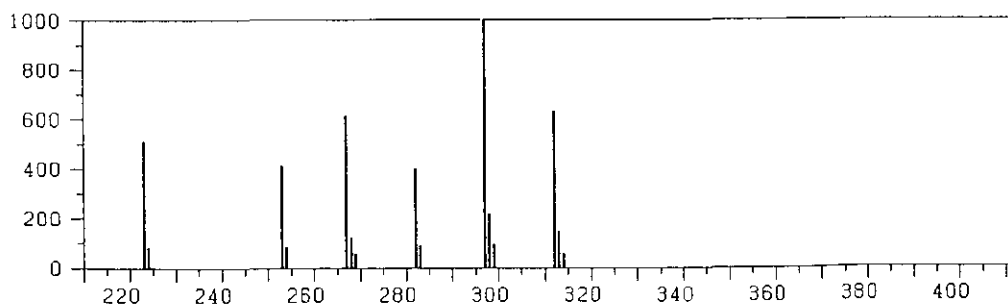
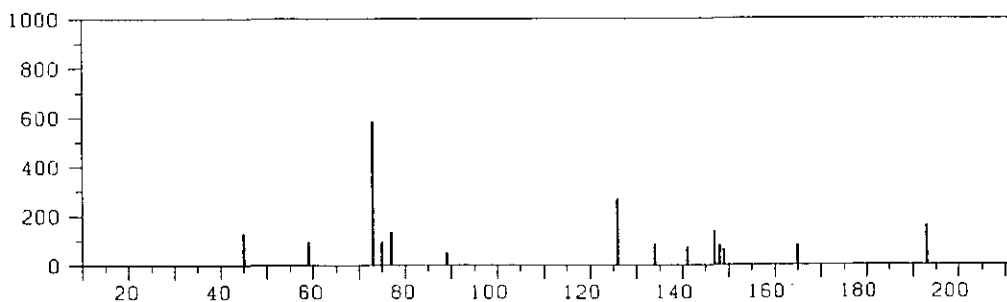


4-(TRIMETHYLSILYL)OXY-3-METHOXYBENZOIC ACID TRIMETHYLSILYL ESTER

$C_{14}H_{24}O_4Si_2$

2719FF8FB000 MW: 312.1208

NØ.1212



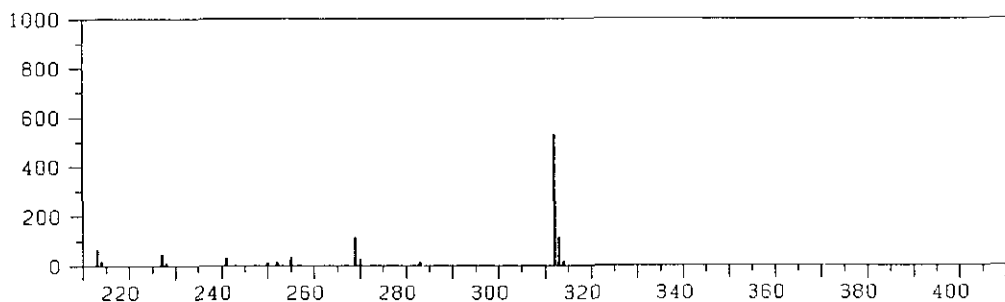
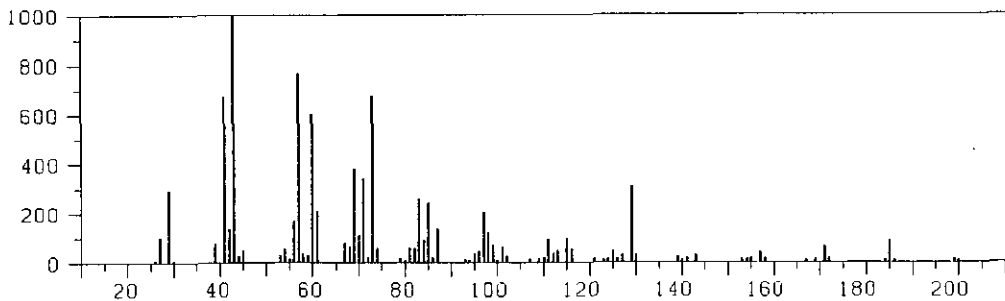
EICOSANOIC ACID Y ARACHIC ACID Y ARACHIDIC ACID

$C_{20}H_{40}O_2$

2715FF5FD000 MW:312.3025

NO.1213

CAS:506-30-9



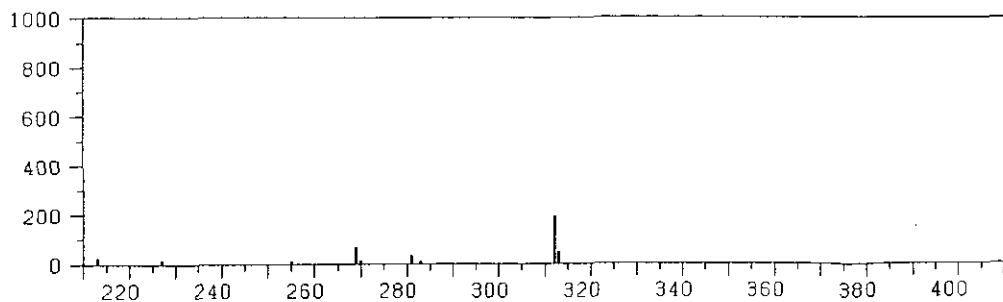
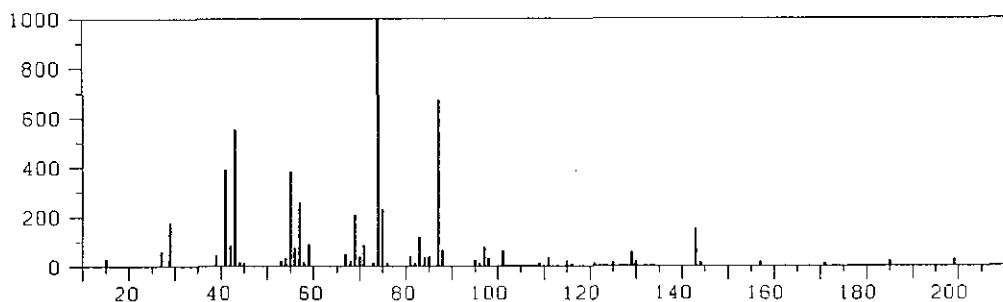
METHYL NONADECANOATE

$C_{20}H_{40}O_2$

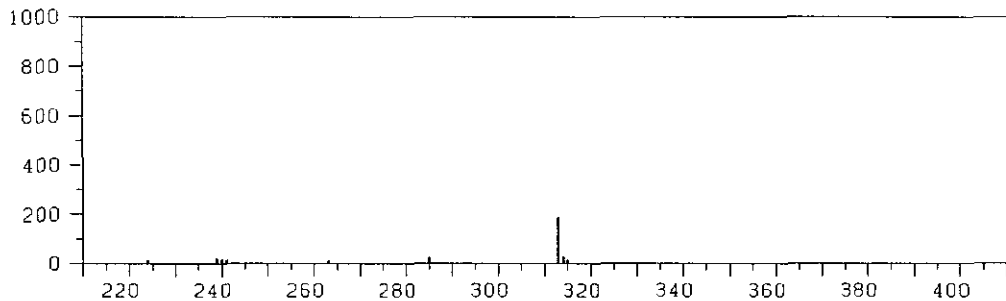
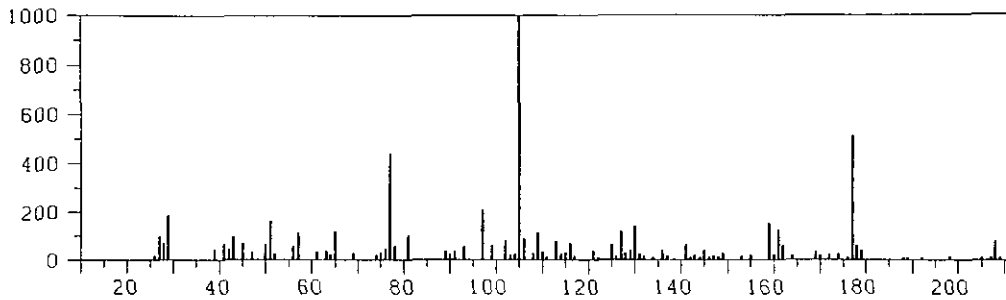
2715FF5FD001 MW:312.3025

NO.1214

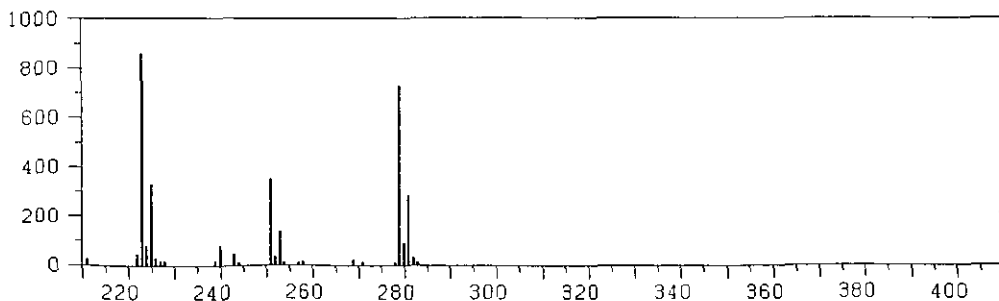
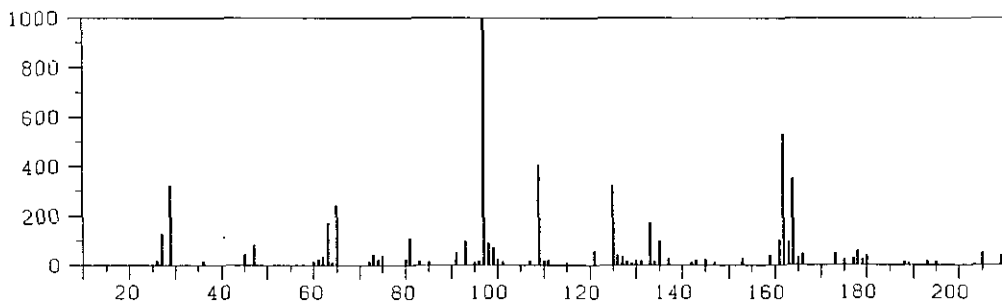
CAS:1731-94-8



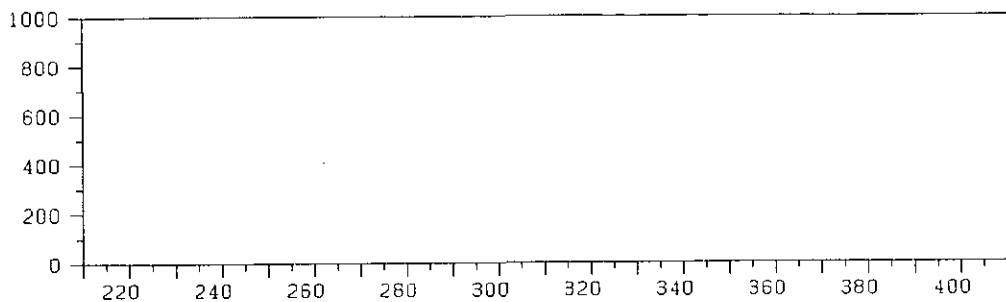
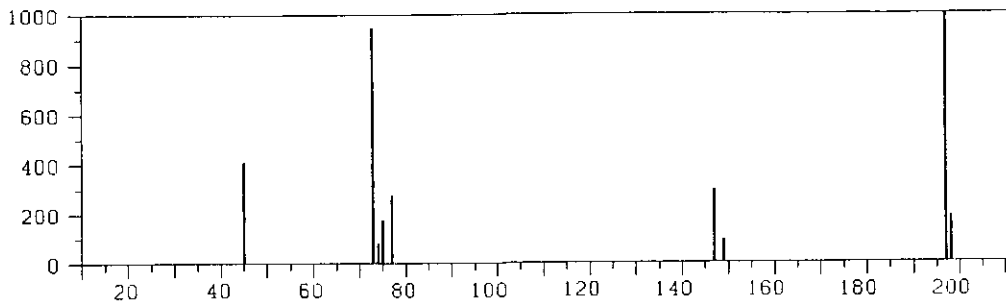
ISOXATHION ¥ 0,0-DIETHYL 0-(5-PHENYL-3-ISOXAZOLYL) PHOSPHOROTHIOATE
C₁₃H₁₆N₁O₄P₁S₁ NO.1215
273BFF97B000 MW: 313.0535 CAS: 18854-01-8



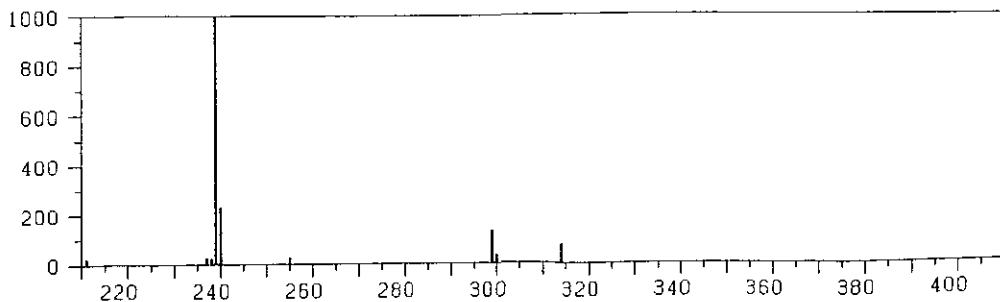
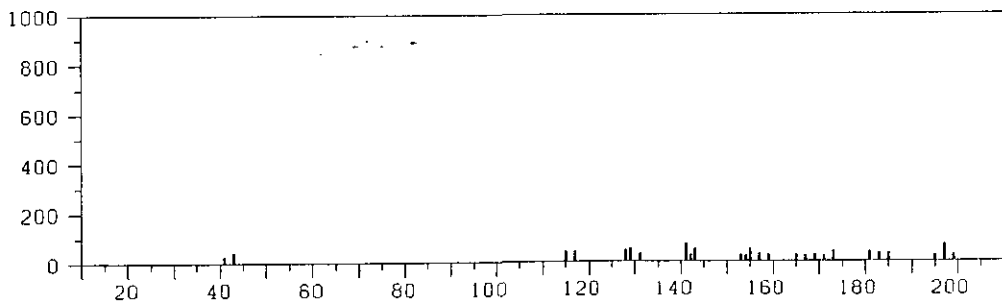
0,0-DIETHYL 0-(2,4-DICHLOROPHENYL) PHOSPHOROTHIOATE ¥ DICHLORFENTHIO
N ¥ ECP NO.1216
C₁₀H₁₃CL₂O₃P₁S₁ CAS: 97-18-6
275CBFAFC000 MW: 313.9697



1,3-BUTADIENE-1,4-DICARBOXYLIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₄H₂₆O₄Si₂ NO.1217
27597F8FB000 MW:314.1365



METHYL DEHYDROABIETATE Y METHYL 1,2,3,4,4A,9,10,10A-OCTAHYDRO-1,4A-DIMETHYL-7-(1-METHYLETHYL)-1-PHENANTHRENECARBOXYLATE
C₂₁H₃₀O₂ NO.1218
27587F57D000 MW:314.2244 CAS:1235-74-1



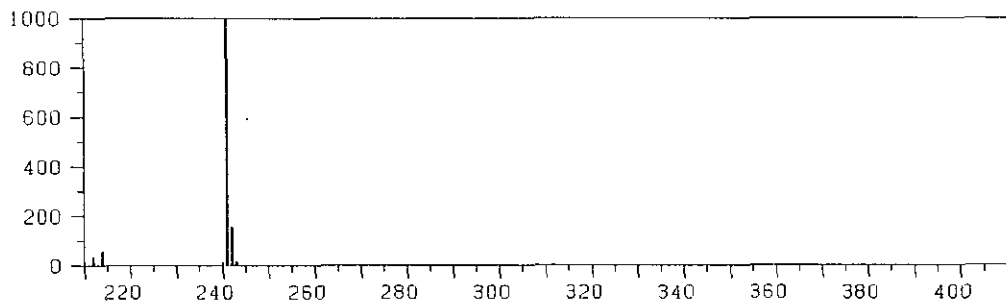
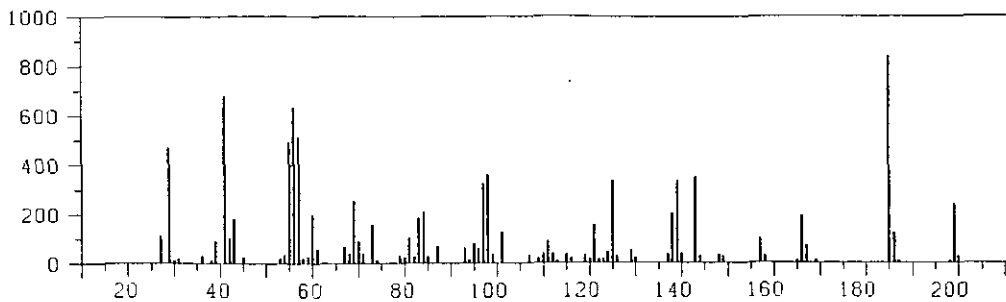
DIBUTYL SEBACATE Y DIBUTYL DECANEDIOATE

$C_{18}H_{34}O_4$

27577F6FB000 MW:314.2456

NØ.1219

CAS:109-43-3



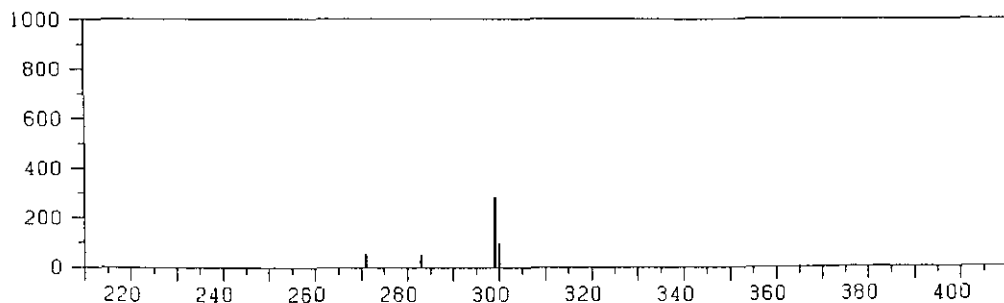
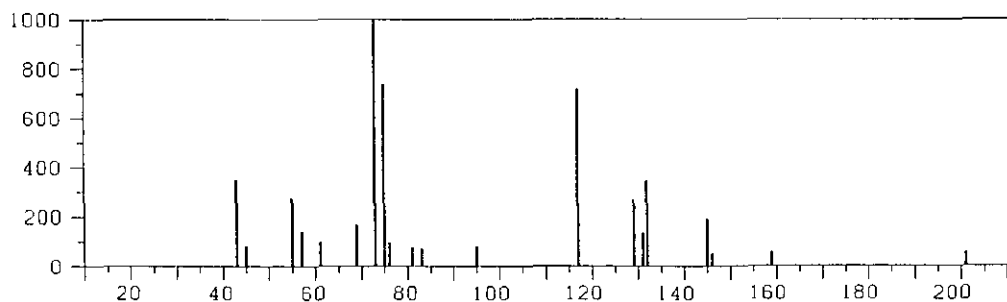
TRIMETHYLSILYL 12-METHYLTETRADECANOATE Y 12-METHYLTETRADECANOIC ACI

D, TRIMETHYLSILYL ESTER

$C_{18}H_{38}O_2Si_1$

27567F6FB000 MW:314.2639

NØ.1220

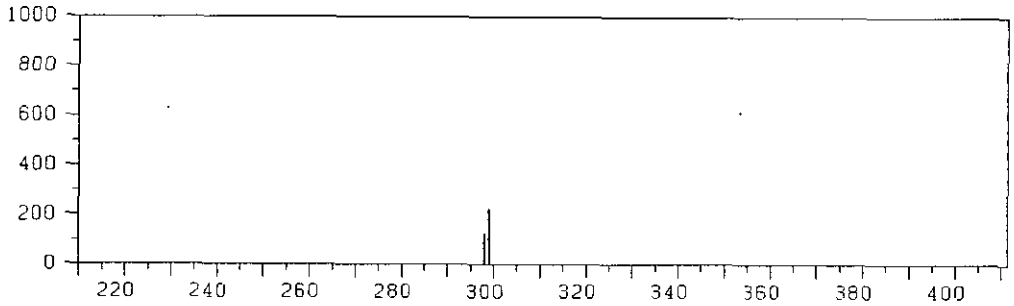
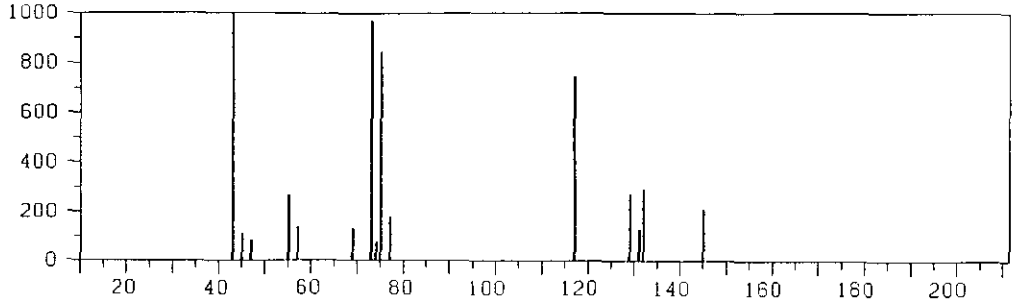


TRIMETHYLSILYL PENTADECANOATE Y PENTADECANOIC ACID, TRIMETHYLSILYL
ESTER

$C_{18}H_{38}O_2Si_1$

NO.1221

27567F6FD001 MW:314.2639



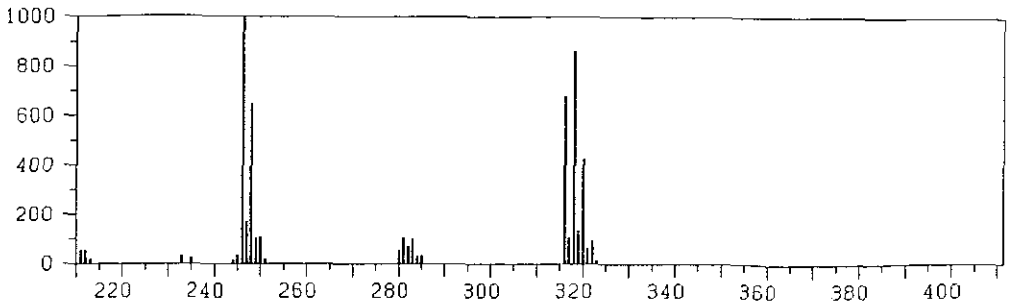
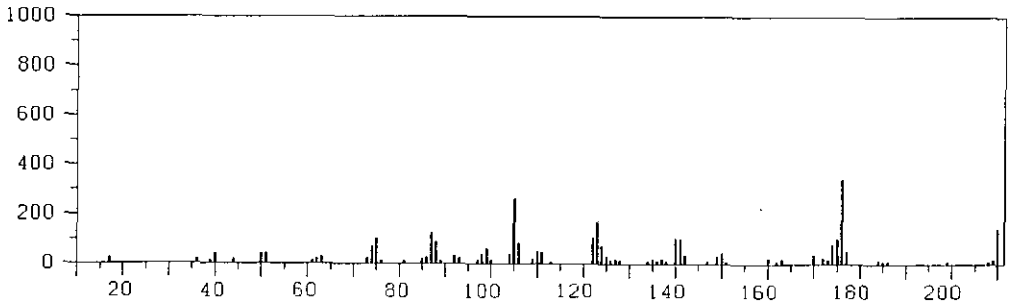
DDE Y 1,1-(P-CHLOROPHENYL)-2,2-DICHLOROETHYLENE Y P,P'-DICHLORODIPH
ENYLDICHLOROETHYLENE

$C_{14}H_8Cl_4$

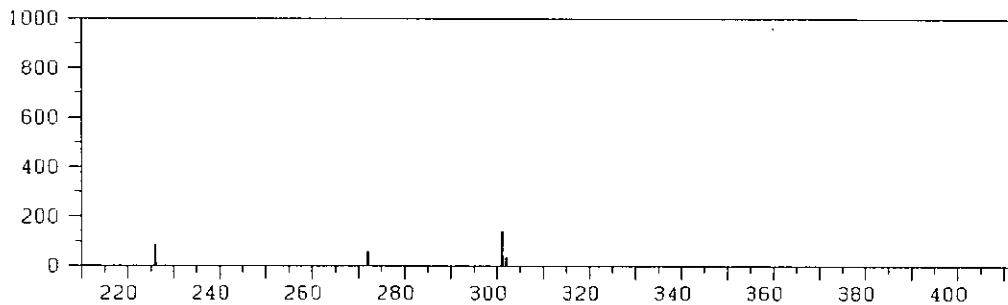
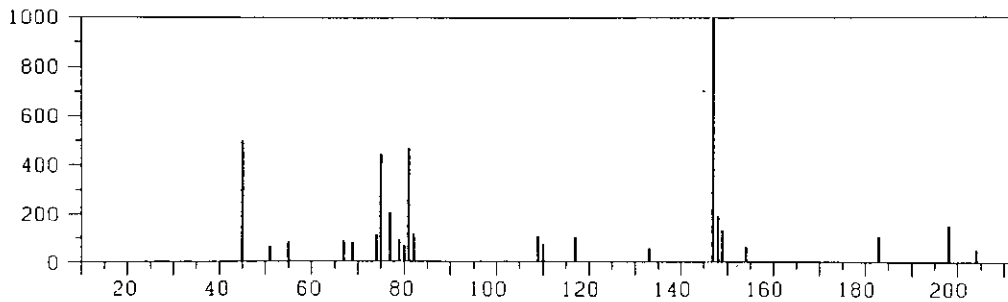
NO.1222

279DFF8FF001 MW:315.9377

CAS:72-55-9

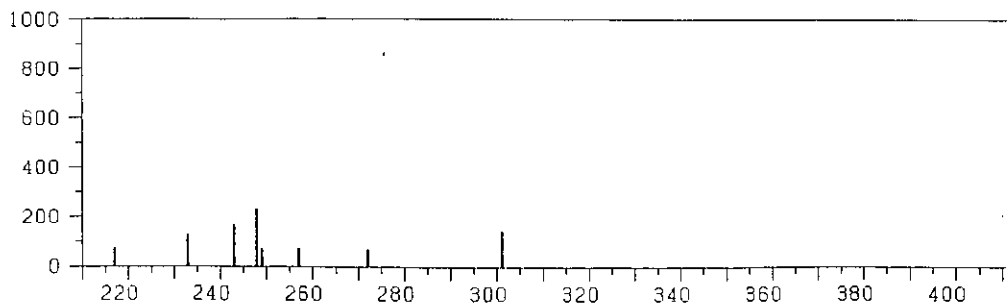
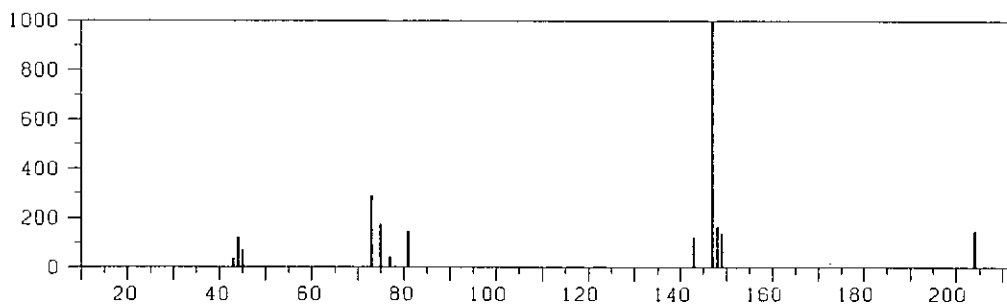


CIS-1,2-CYCLOHEXANE-DICARBOXYLIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₄H₂₈O₄Si₂ NO.1223
2798FF8FB000 MW:316.1521



CYCLOPENTYLMALÖIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₄H₂₈O₄Si₂ NO.1224
2798FF8FB001 MW:316.1521

NO.1224



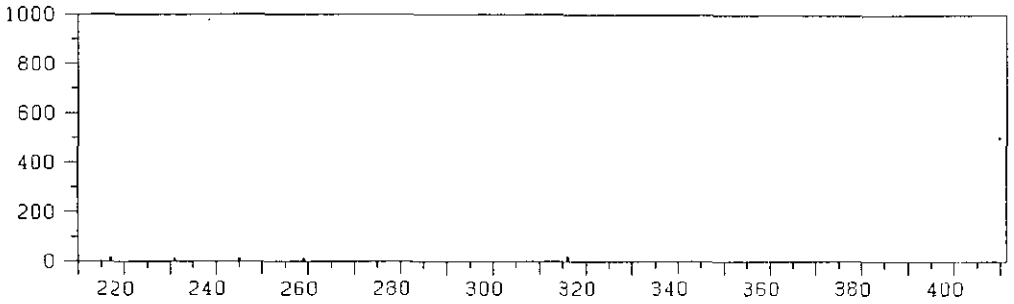
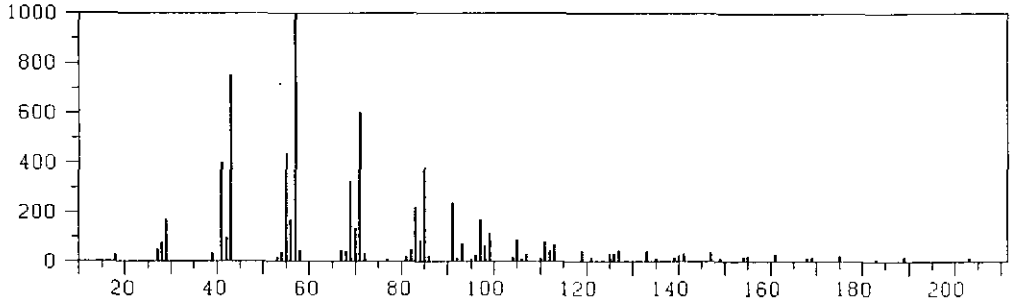
1-CHLOROEICOSANE

$C_{20}H_{41}Cl$

2795BF5FF000 MW: 316.2893

NO.1225

CAS: 42217-02-7



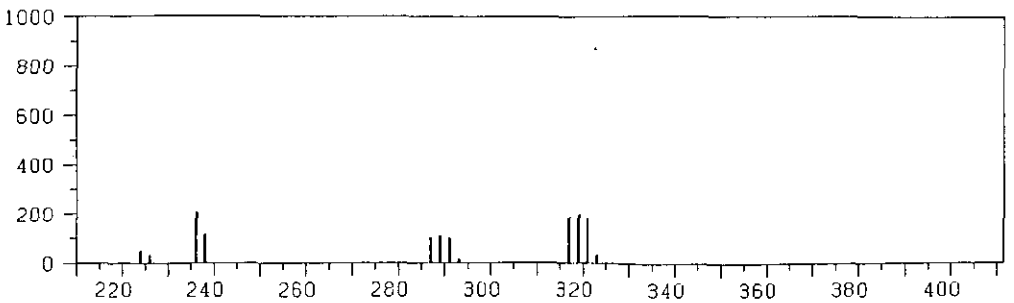
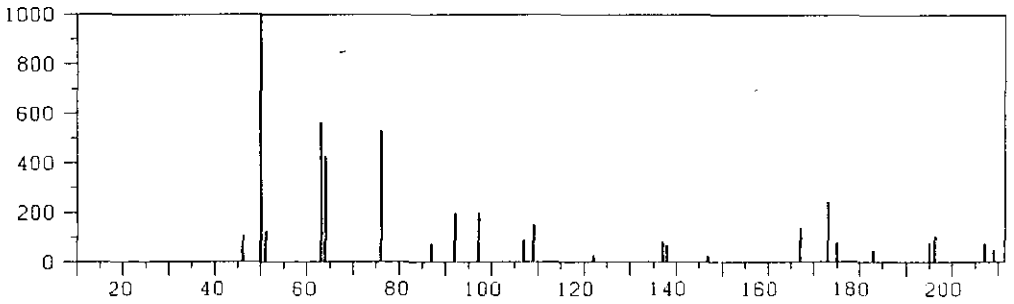
1,3,5-TRICHLORO-2-(4-NITROPHENOXY)BENZENE

$C_{12}H_6Cl_3N_1O_3$

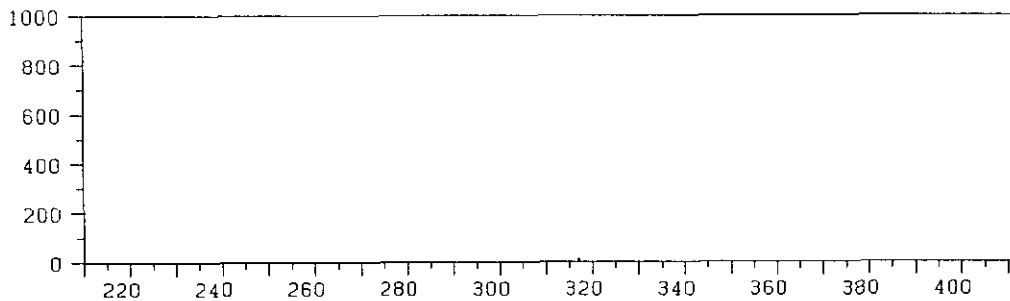
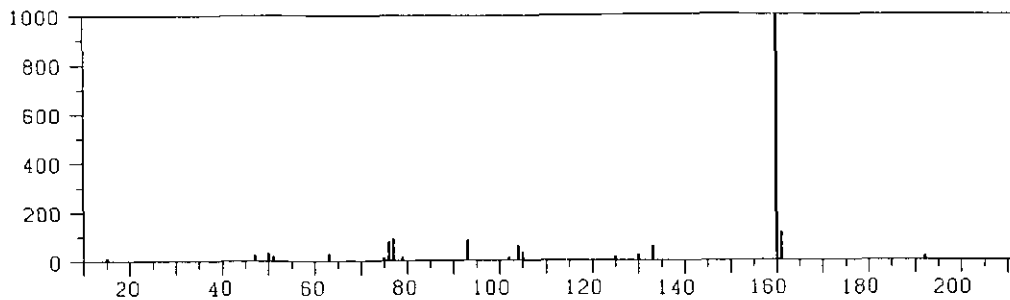
27BE7F9FC000 MW: 316.9409

NO.1226

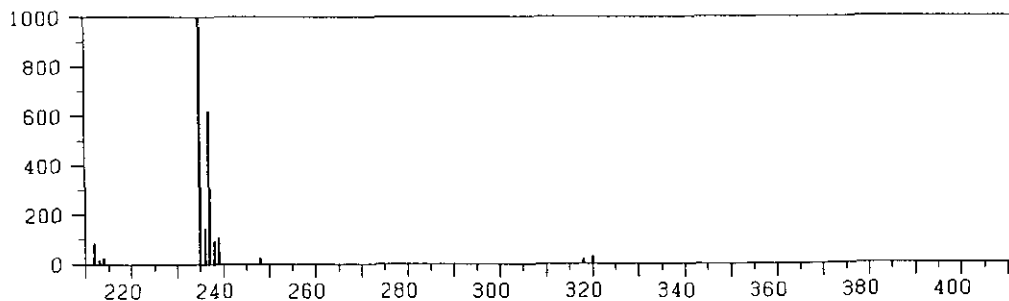
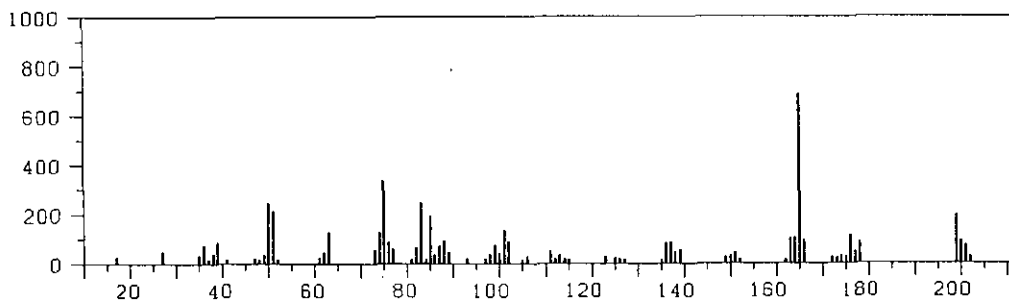
CAS: 1836-77-7



O,O-DIMETHYL S-(PHTHALIMIDE-N-METHYL) PHOSPHORODITHIOATE Y PHOSMET
Y PMP Y PTHALOPHOS
C₁₁H₁₂N₁O₄P₁S₂ NO.1227
27BCFFA7B000 MW:316.9944 CAS:7321-10-6

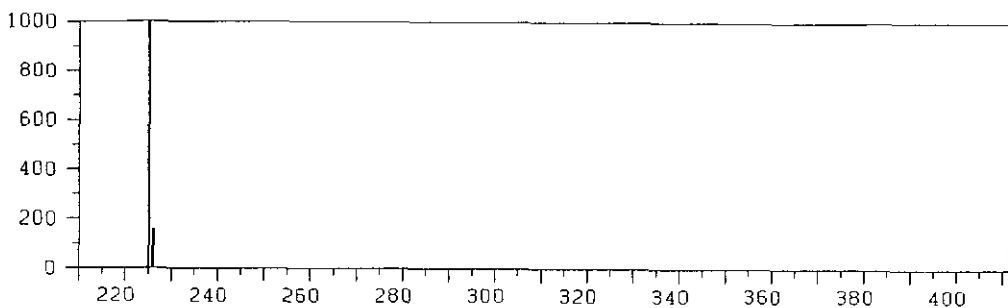
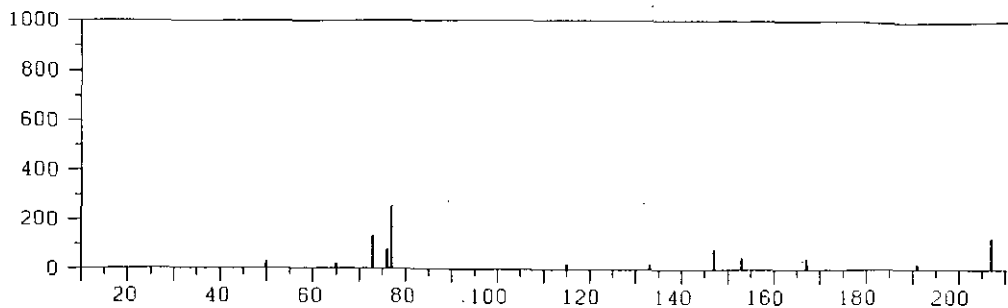


4,4'-DDD Y P,P'-DDD Y 1,1-DICHLORO-2,2-BIS(4-CHLOROPHENYL)ETHANE
C₁₄H₁₀CL₄ NO.1228
27DD7F8FF001 MW:317.9534 CAS:72-54-8



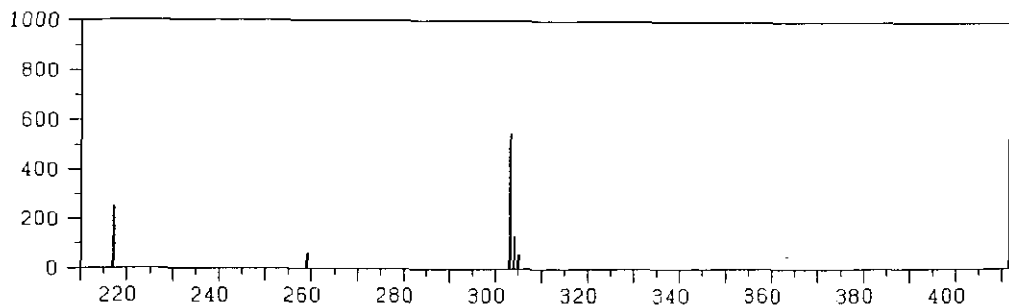
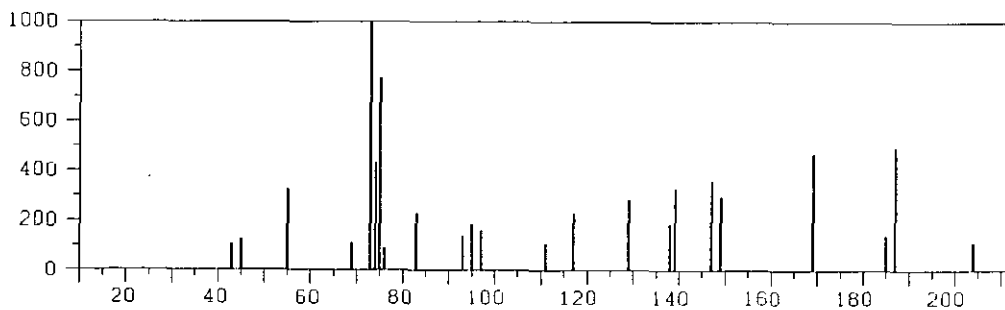
DIPHENYL PHTHALATE
 $C_{20}H_{14}O_4$
27DC7F5FB000 MW: 318.0891

NØ.1229
CAS: 84-62-8



OCTANEDIÖIC ACID BIS(TRIMETHYLSILYL) ESTER
 $C_{14}H_{30}O_4Si_2$
27D87F8FB000 MW: 318.1680

NØ.1230



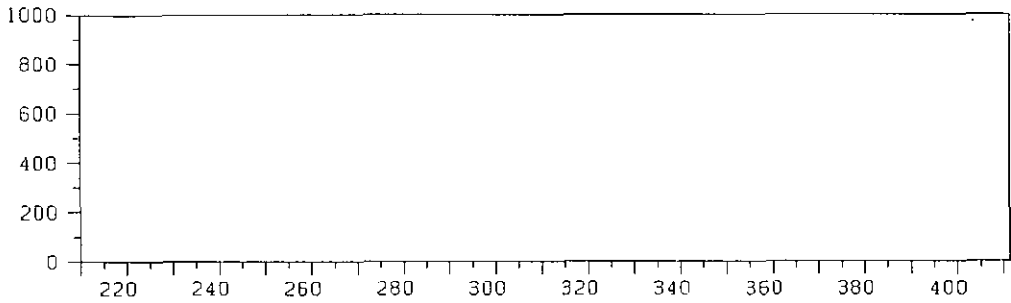
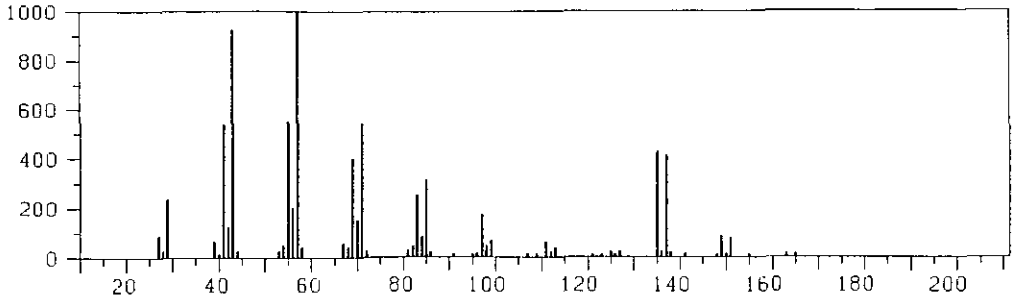
1-BROMOHEPTADECANE

$C_{17}H_{35}Br$

27D73F77F000 MW:318.1921

NO.1231

CAS:3508-00-7



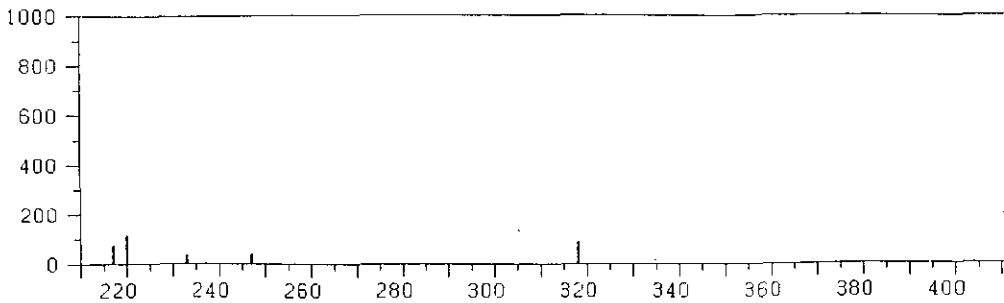
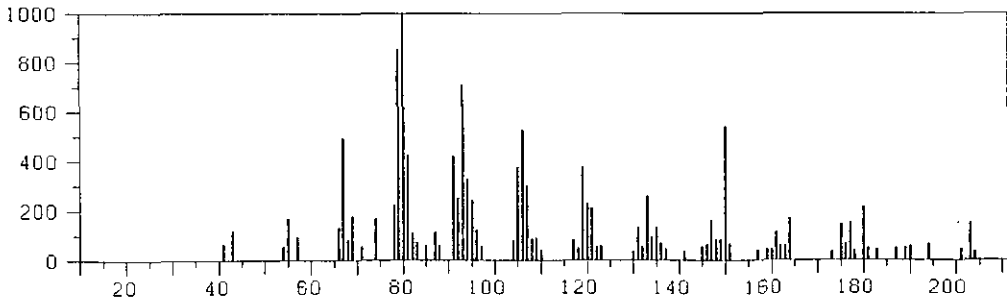
METHYL ARACHIDONATE Y METHYL EICOSA-5.8.11.14-TETRAENOATE

$C_{21}H_{34}O_2$

27D77F57D000 MW:318.2556

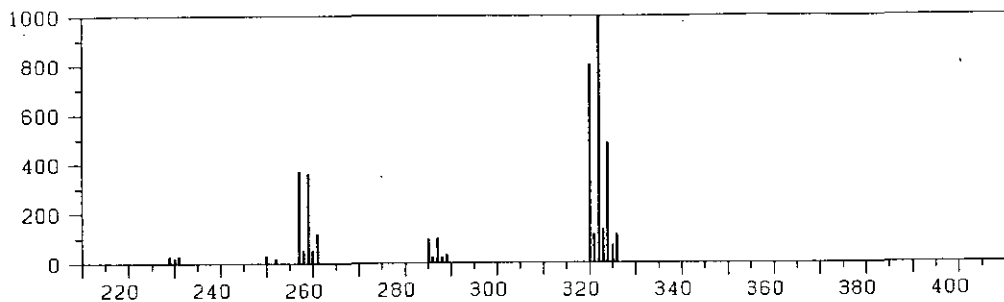
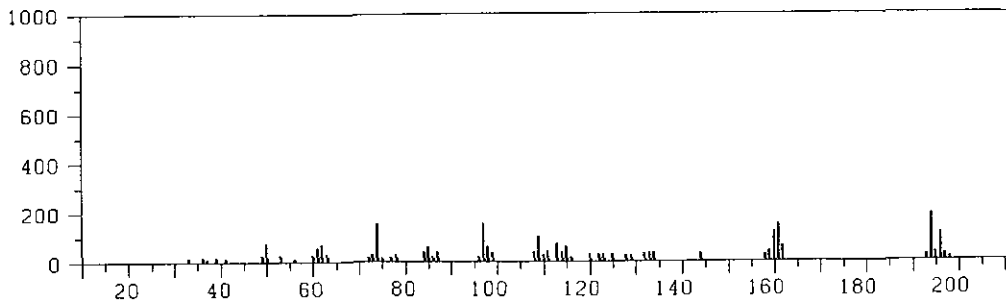
NO.1232

CAS:2566-89-4



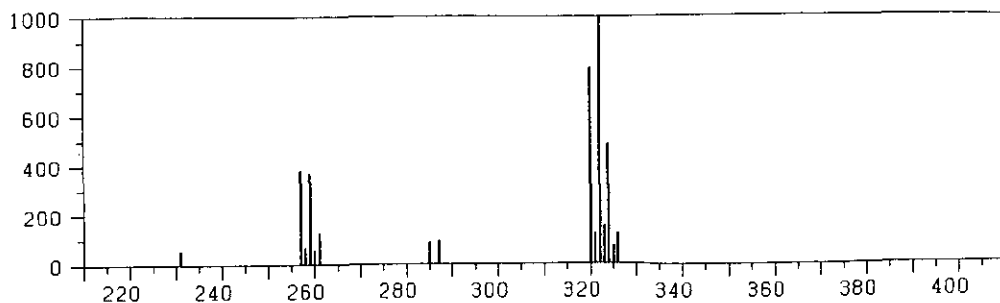
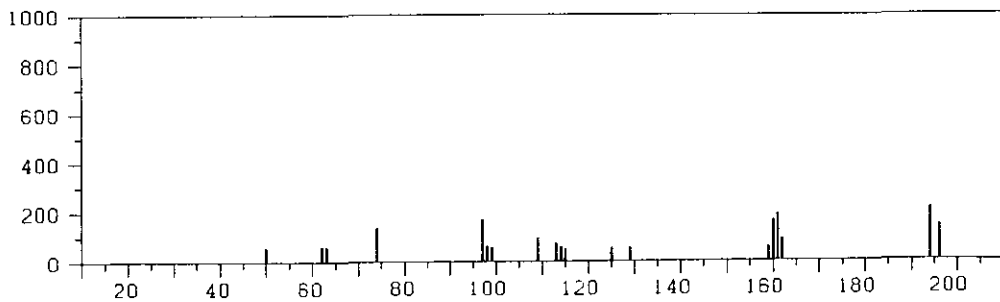
TETRACHLORODIBENZO-P-DIOXIN
 $C_{12}H_4Cl_4O_2$
281EFF9FD001 MW: 319.8962

NØ.1233
CAS: 41903-57-5

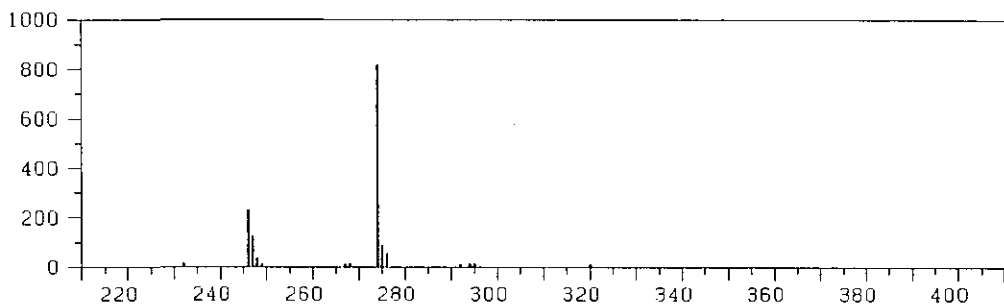
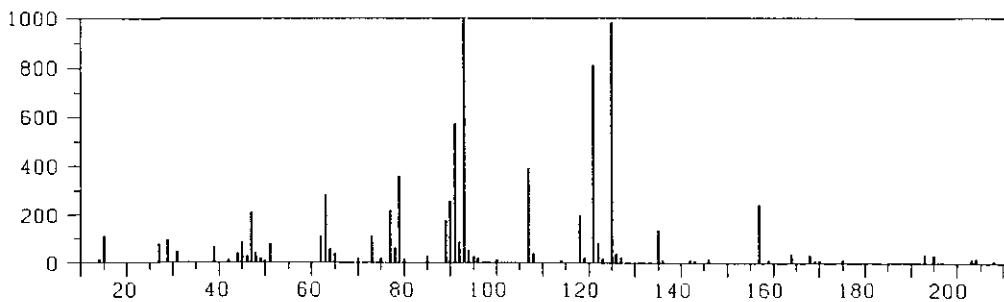


2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN ¥ 2,3,7,8-TCDD
 $C_{12}H_4Cl_4O_2$
281EFF9FD002 MW: 319.8962

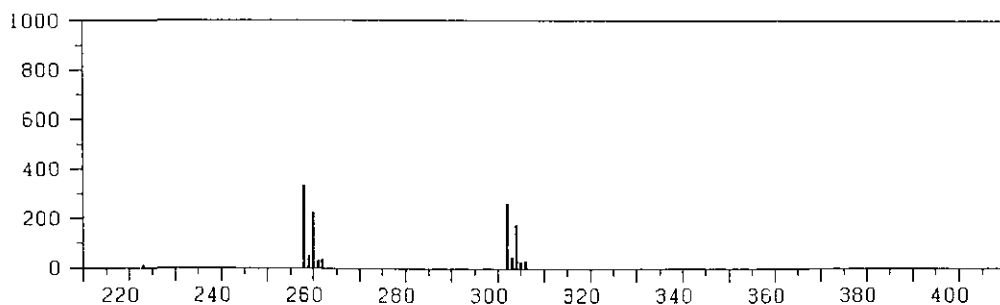
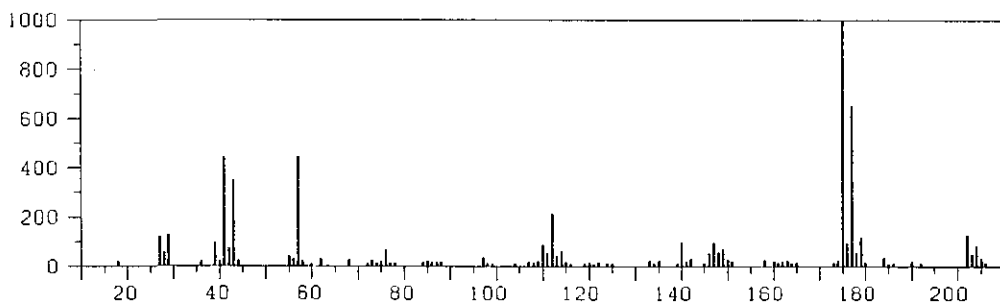
NØ.1234
CAS: 1746-01-6



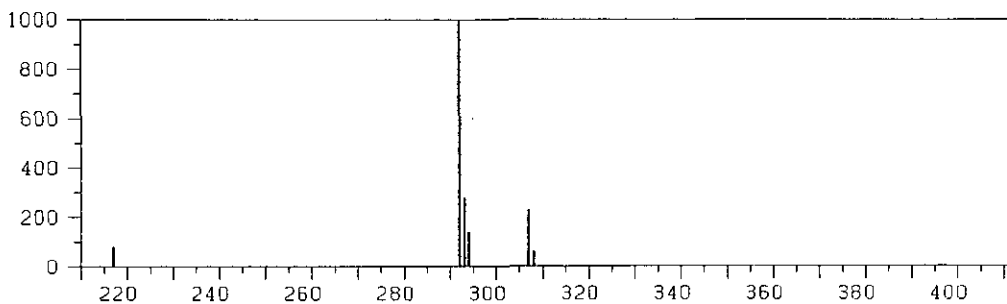
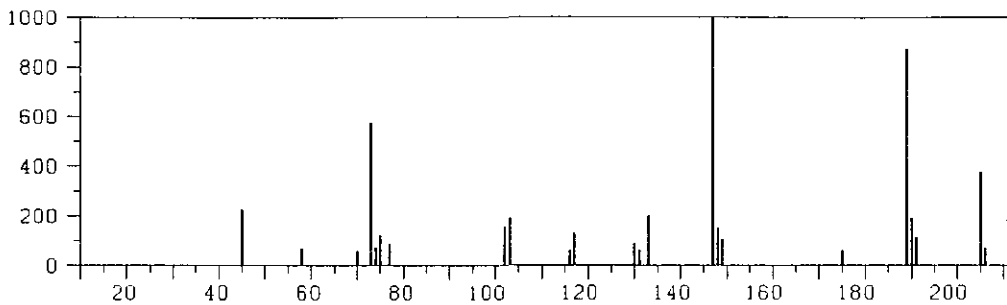
O,O-DIMETHYL S-(P-ETHOXYCARBONYLMETHYL-PHENYL) PHOSPHORODITHIOATE ¥
PAP ¥ PHENTHATE ¥ PAPHION
C₁₂H₁₇O₄P₁S₂ NO.1235
281BBF9FB000 MW: 320.0303 CAS: 25970-30-7



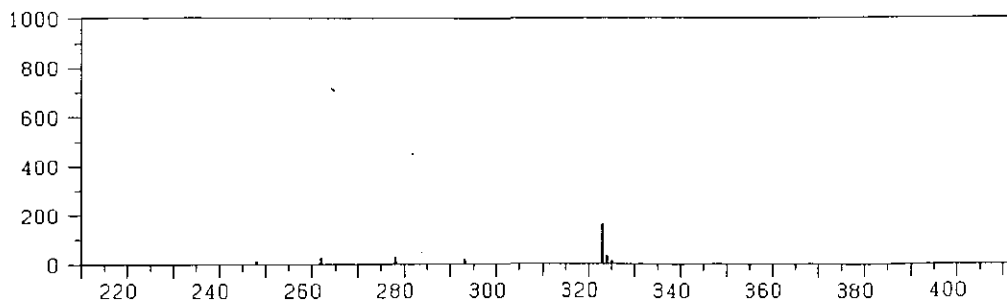
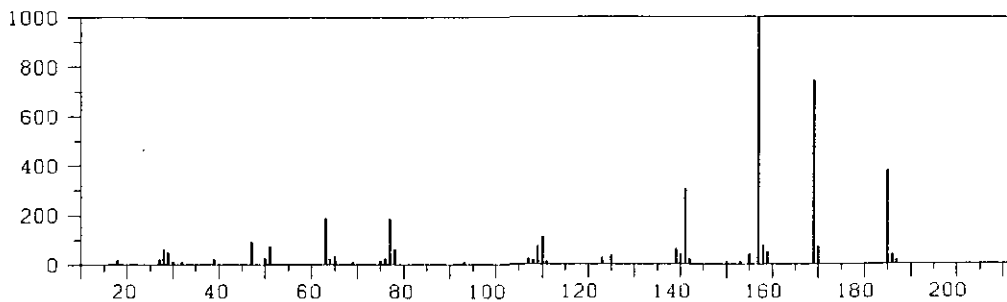
CHLOROPYRIFOS-METHYL ¥ O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDINYL)
PHOSPHORODITHIOATE
C₇H₇CL₃N₁O₃P₁S₁ NO.1236
283E3FC7C000 MW: 320.8945 CAS: 5598-13-0



DL-2,3-BIS(TRIMETHYLSILYL)OXY-PROPIONIC ACID TRIMETHYLSILYL ESTER
C₁₂H₃₀O₄Si₃ NO.1237
28587F9FB000 MW:322.1450

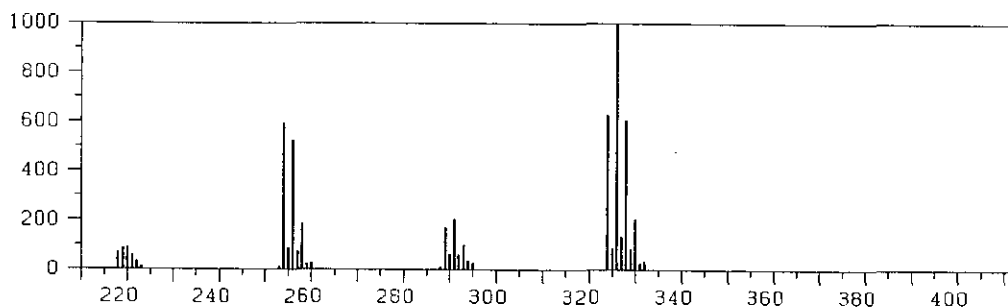
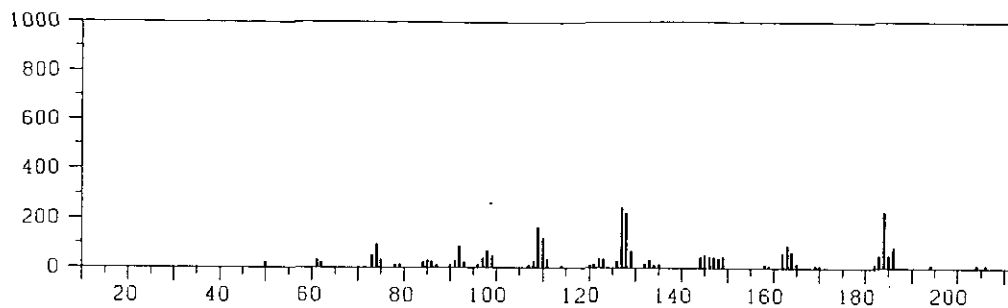


EPN γ O-ETHYL O-P-NITROPHENYL PHENYLPHOSPHONOTHIOATE
C₁₄H₁₄N₁O₄P₁S₁ NO.1238
287C7F8FB000 MW:323.0376 CAS:2104-64-5



PENTACHLOROBIPHENYL
 $C_{12}H_5Cl_5$
289EBF9FF000 MW: 323.8833

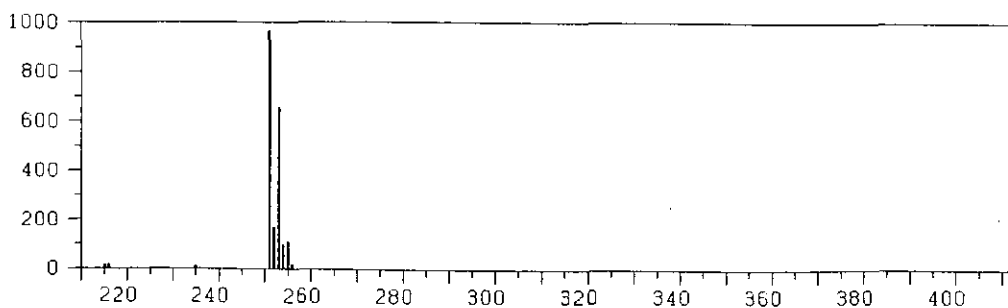
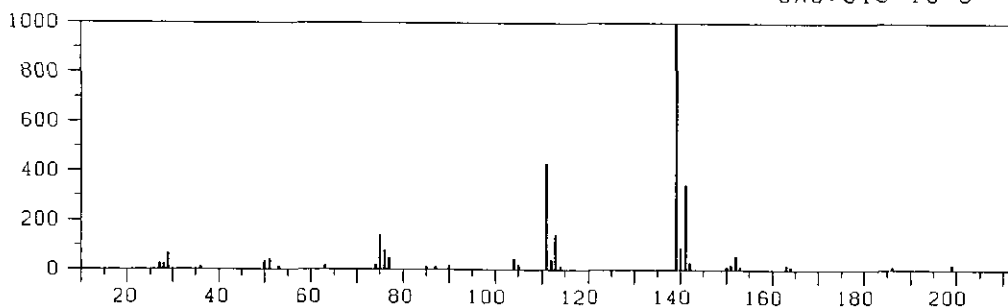
NØ. 1239
CAS: 25429-29-2



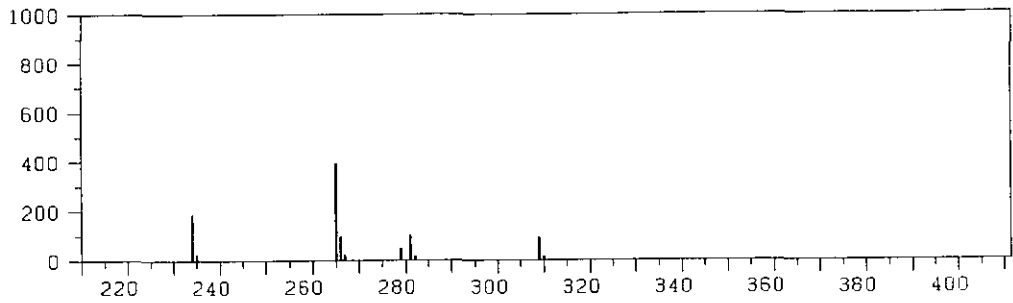
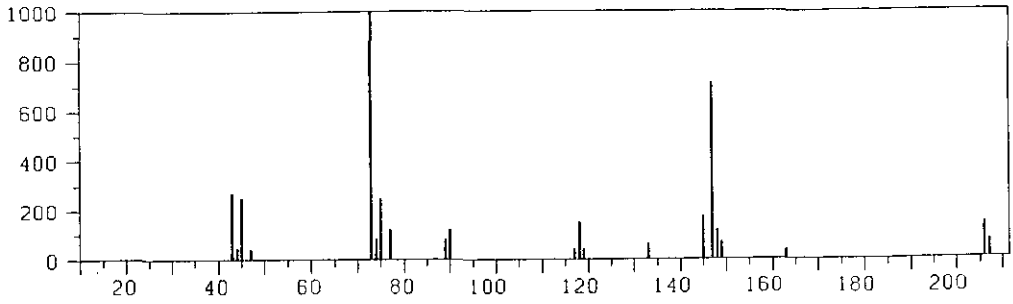
CHLOROBENZILATE Y ETHYL 4,4'-DICHLOROBENZILATE Y ETHYL BIS(4-CHLOROPHENYL)HYDROXYACETATE

$C_{16}H_{14}Cl_2O_3$
289C7F7FC000 MW: 324.0317

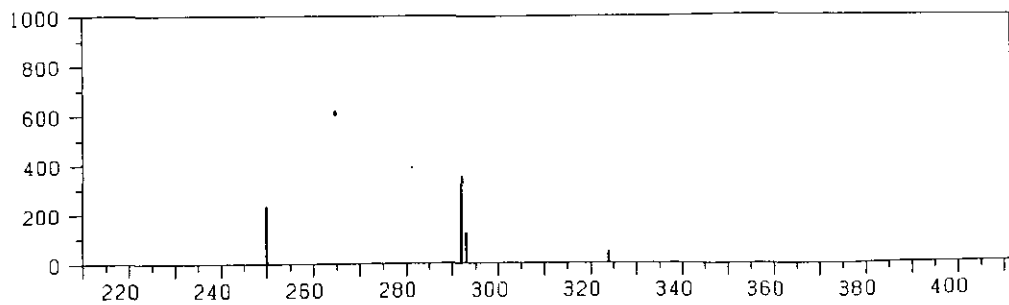
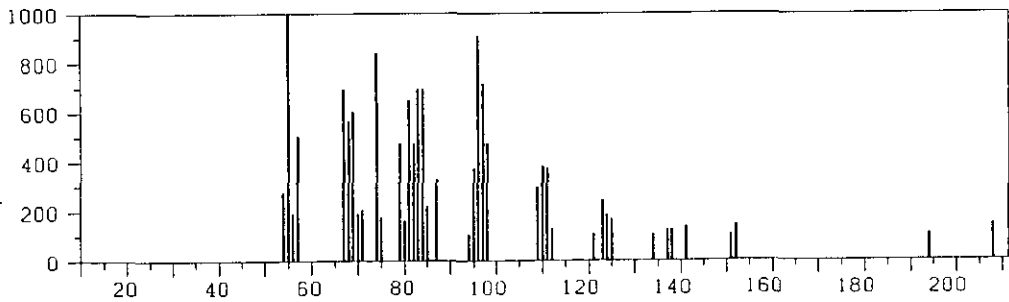
NØ. 1240
CAS: 510-15-6



TOLUENE-2-ALPHA-DICARBOXYLIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₅H₂₄O₄Si₂ NO.1241
2899FF87B000 MW:324.1208

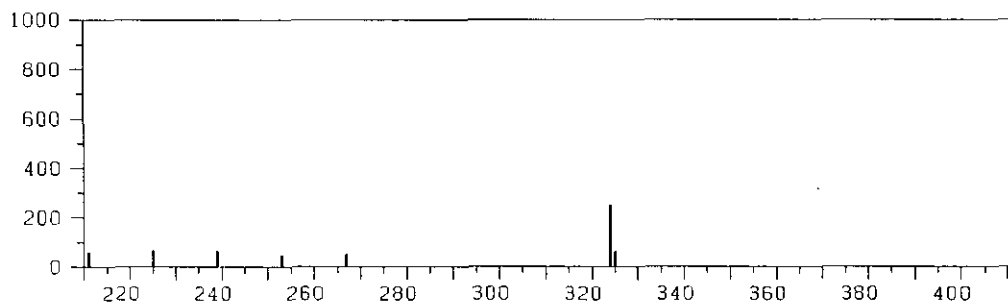
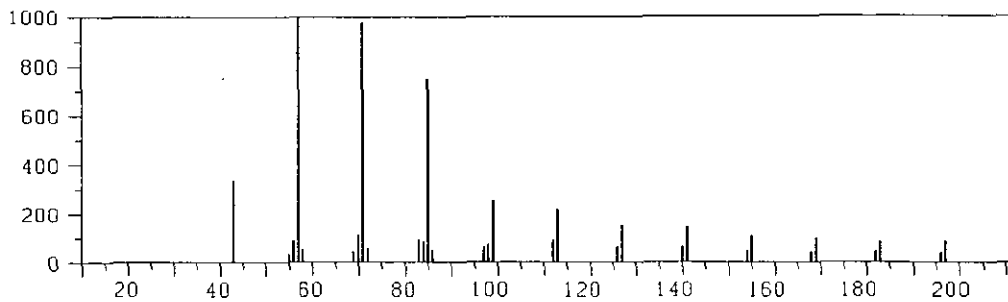


METHYL (Z)-5-EICOSENOATE
C₂₁H₄₀O₂ NO.1242
2895FF57D000 MW:324.3025



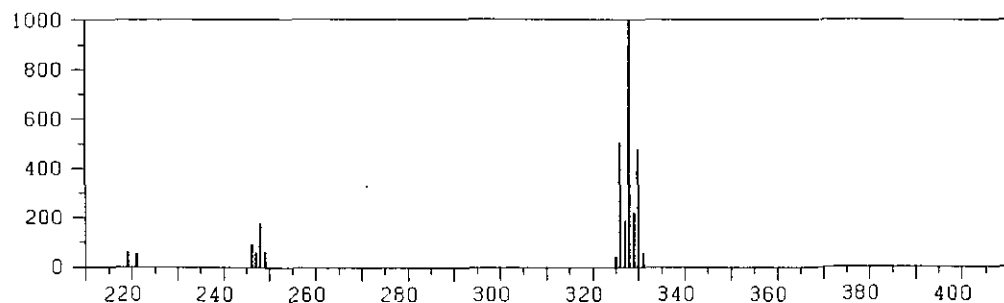
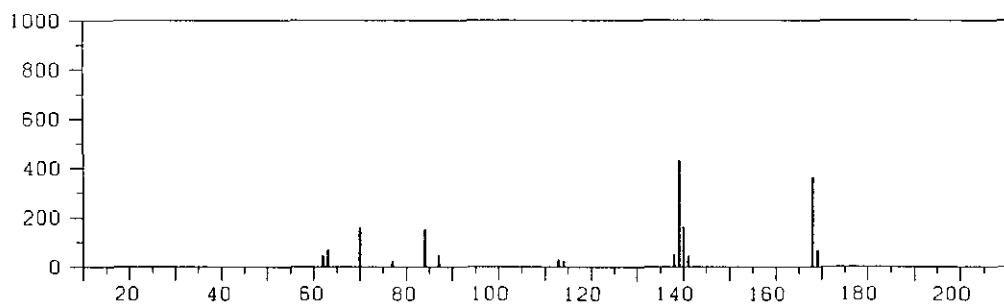
N-TRICOSANE ¥ TRICOSANE
 $C_{23}H_{48}$
2893FF47F000 MW:324.3755

NØ.1243
CAS:638-67-5



4,6-DIBROMO-2-PHENYLPHENOL ¥ 3,5-DIBROMOBIPHENYL-2-OL
 $C_{12}H_8Br_2O_1$
28DDFF9FE000 MW:325.8940

NØ.1244
CAS:55815-20-8



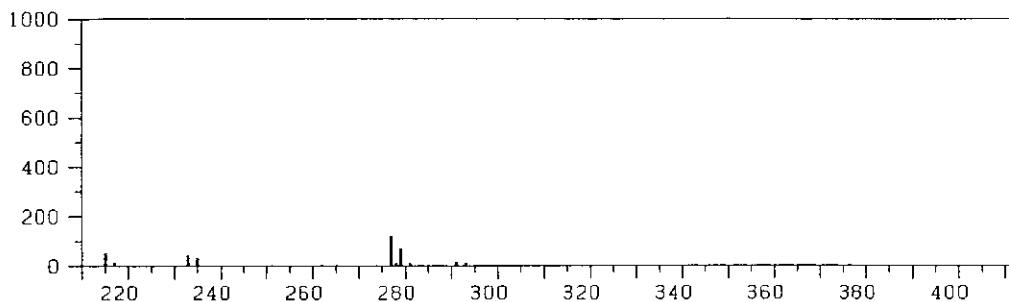
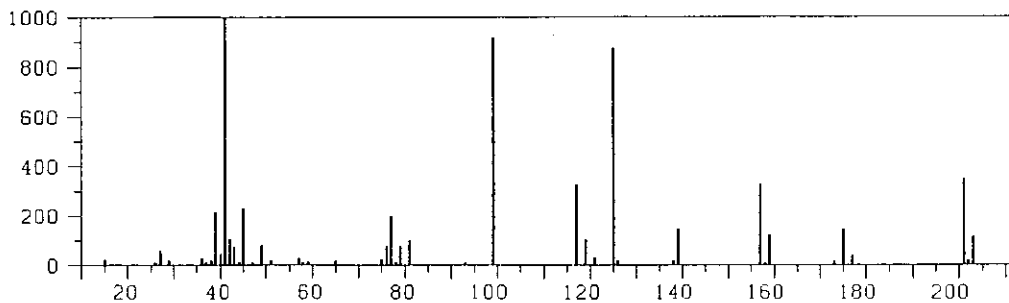
TRIS(2-CHLOROPROPYL) PHOSPHATE

$C_9H_{18}Cl_3O_4P_1$

28DB7FB7B000 MW:326.0005

NO.1245

CAS:6145-73-9



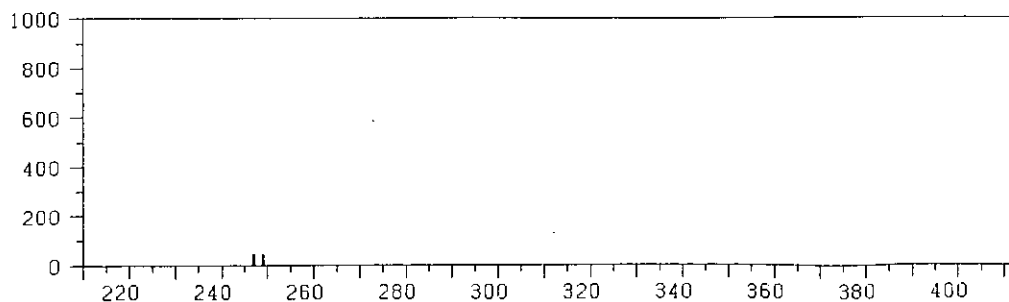
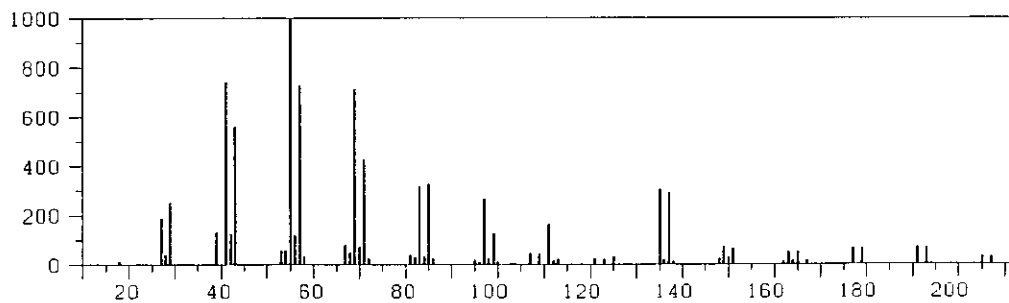
1,12-DIBROMODODECANE

$C_{12}H_{24}Br_2$

28D9FF9FF000 MW:326.0244

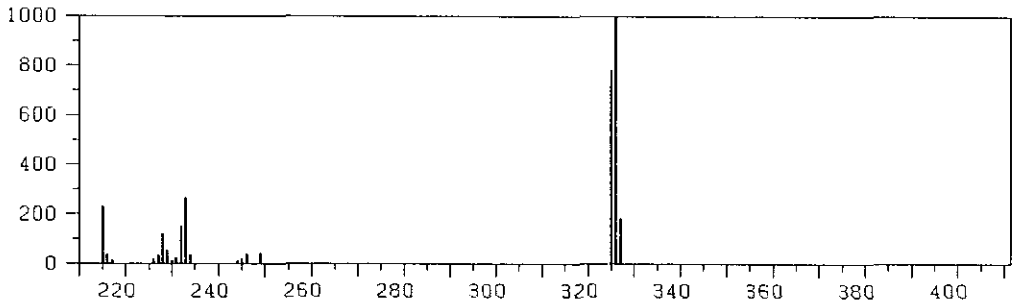
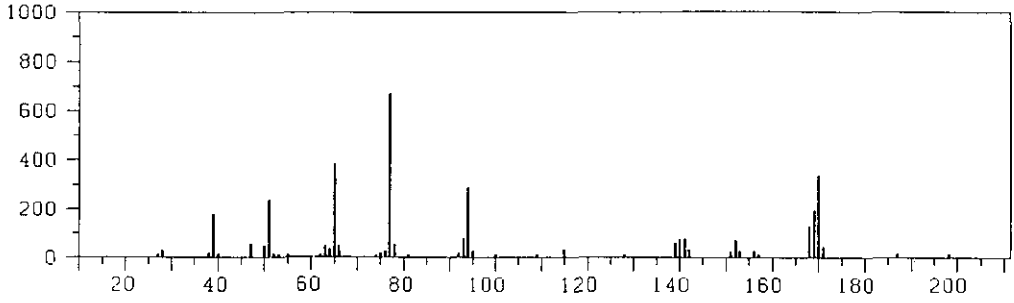
NO.1246

CAS:55334-42-4



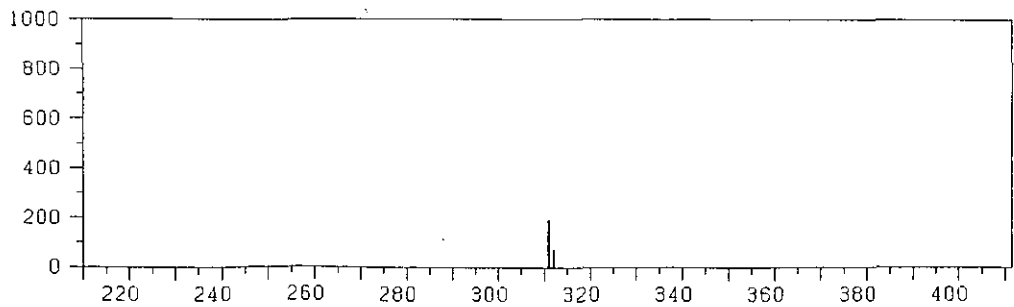
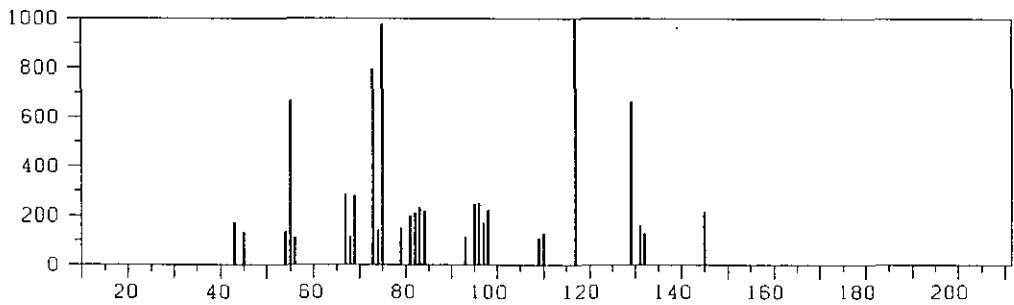
TRIPHENYL PHOSPHATE
 $C_{18}H_{15}O_4P_1$
28DC3F6FB000 MW: 326.0706

NO.1247
CAS: 115-86-6



TRIMETHYLSILYL PALMITELADIATE Y TRIMETHYLSILYL (E)-9-HEXADECENOATE
Y (E)-9-HEXADECENOIC ACID, TRIMETHYLSILYL ESTER
 $C_{19}H_{38}O_2Si_1$
28D67F67D000 MW: 326.2637

NO.1248

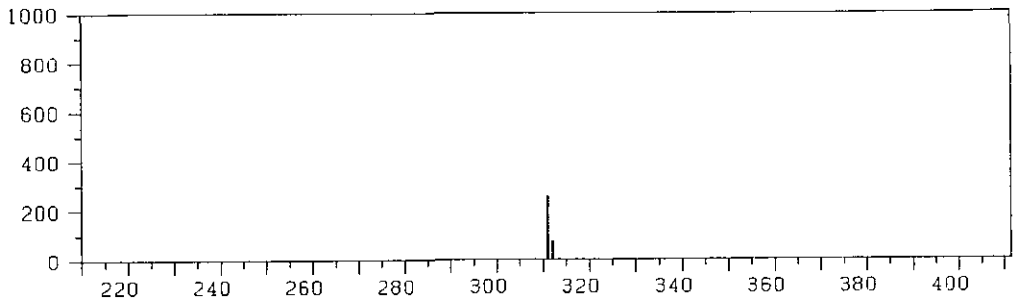
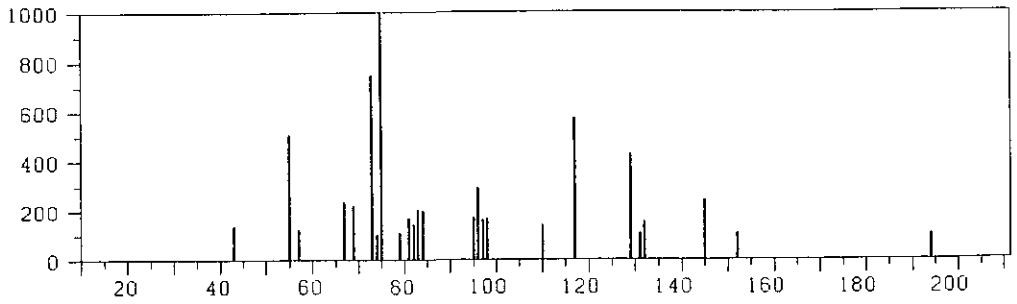


TRIMETHYLSILYL PALMITOLEATE Y TRIMETHYLSILYL 9-HEXADECENOATE Y 9-HEXADECENOIC ACID, TRIMETHYLSILYL ESTER

$C_{19}H_{38}O_2Si_1$

Nº.1249

28D67F67D001 MW:326.2637

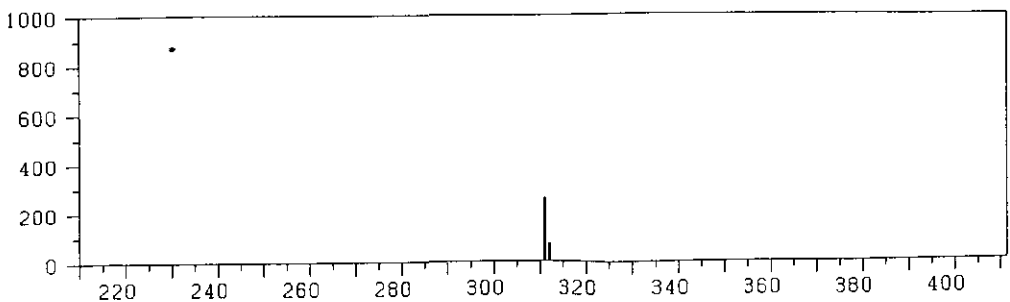
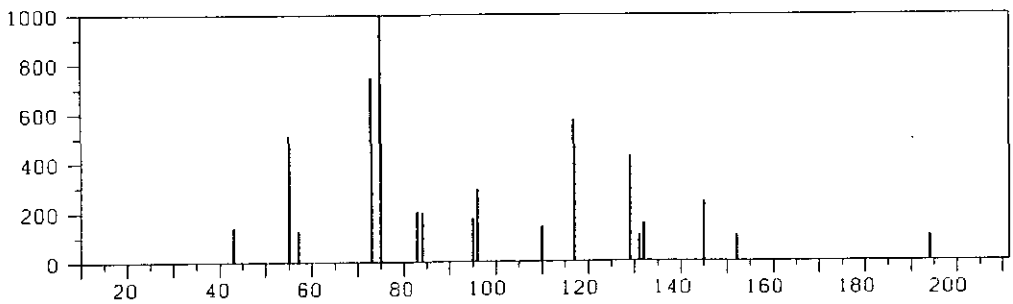


TRIMETHYLSILYL PALMITOLEATE Y TRIMETHYLSILYL (Z)-9-HEXADECENOATE

$C_{19}H_{38}O_2Si_1$

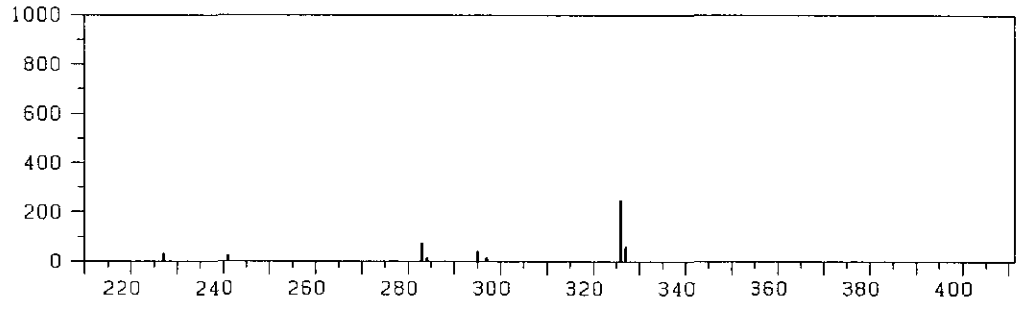
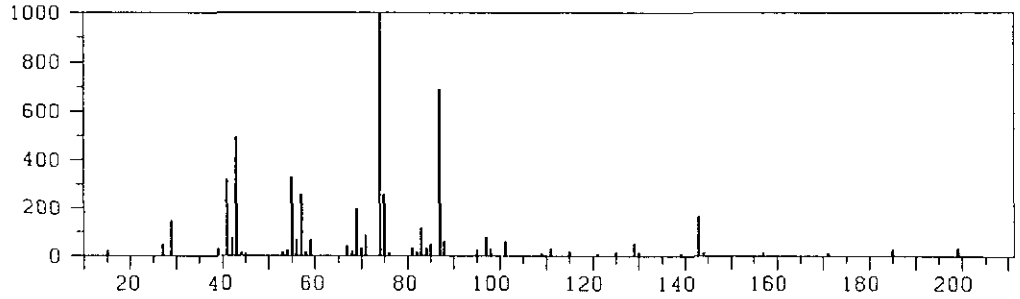
Nº.1250

28D67F67D002 MW:326.2637



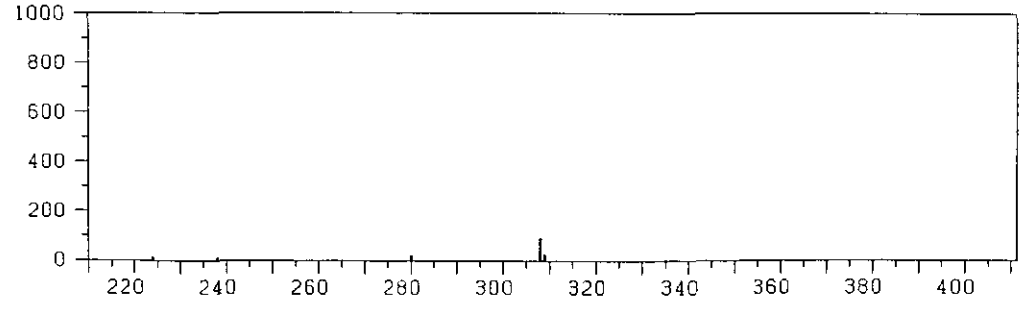
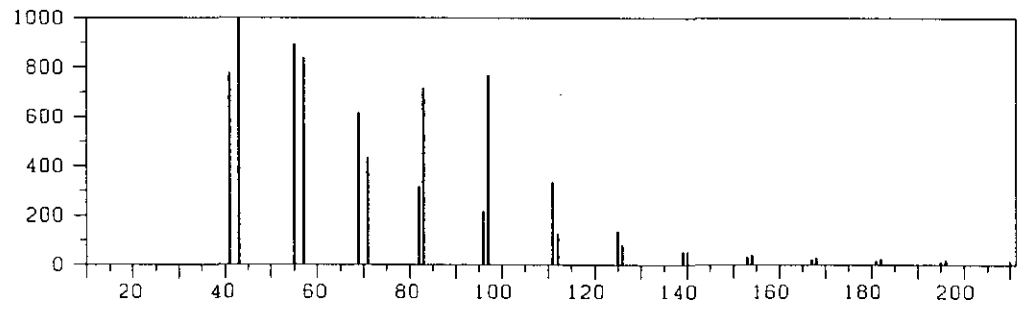
METHYL EICOSANOATE & METHYL ARACHATE
C₂₁H₄₂O₂
28D57F57D000 MW:326.3181

NØ.1251
CAS:1120-28-1



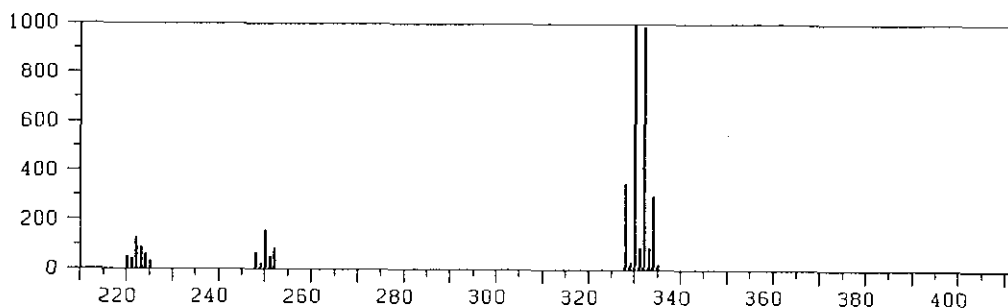
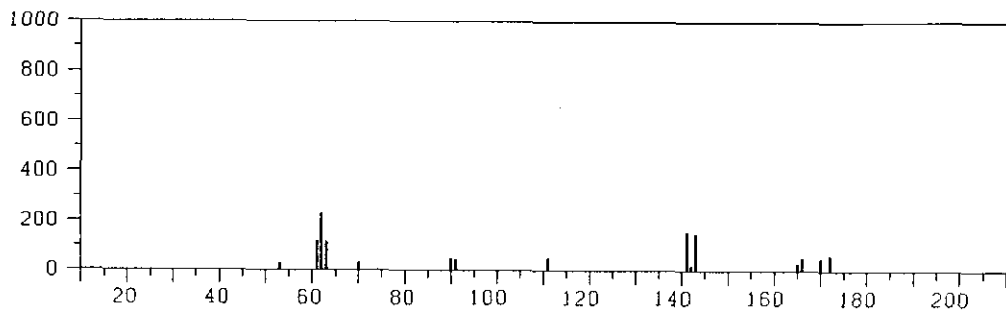
1-DOCOSANØL
C₂₂H₄₆O
28D47F4FE000 MW:326.3547

NØ.1252
CAS:661-19-8



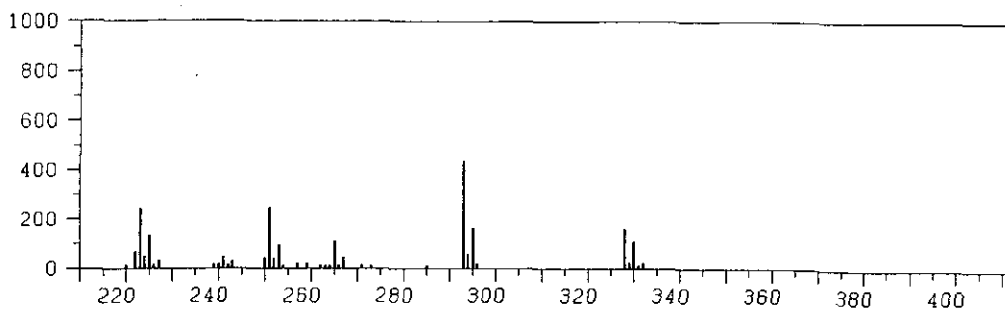
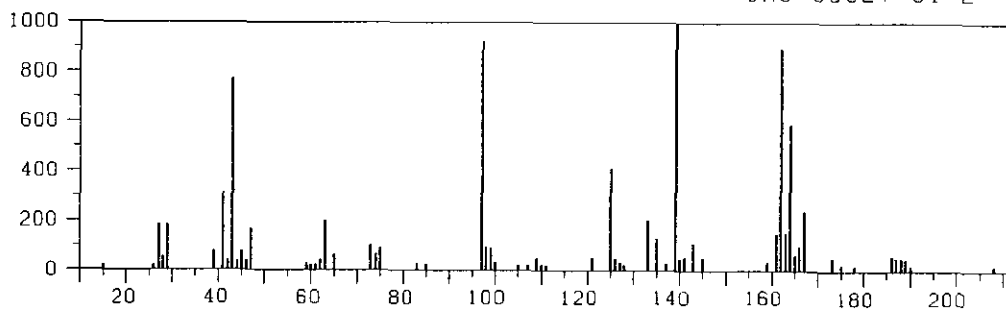
2,4,6-TRIBROMOPHENOL
 $C_6H_3Br_3O_1$
291F3FCFE000 MW:327.7734

NØ.1253
CAS:118-79-6



PROTHIOFOS OXON Y PHOSPHOROTHIOIC ACID O-(2,4-DICHLOROPHENYL) O-ETHYL O-PROPYL ESTER
 $C_{11}H_{15}Cl_2O_3P_1S_1$
291C3FA7C000 MW:327.9851

NØ.1254
CAS:38527-91-2



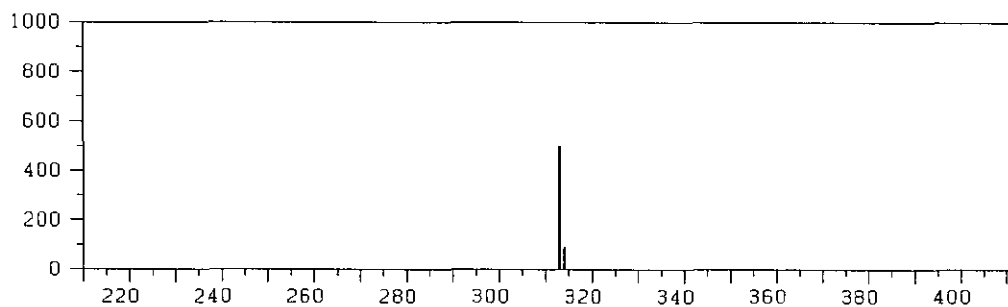
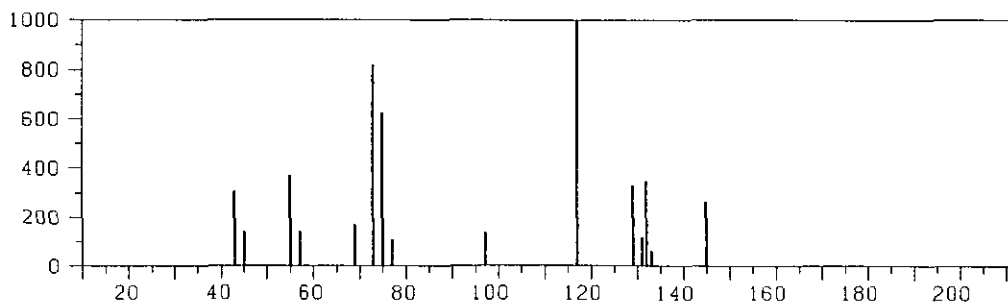
TRIMETHYLSILYL HEXADECANOATE Y HEXADECANOIC ACID, TRIMETHYLSILYL ESTER

$C_{19}H_{40}O_2Si_1$

2915FF67D000 MW: 328.2793

NØ.1255

CAS: 55520-89-3

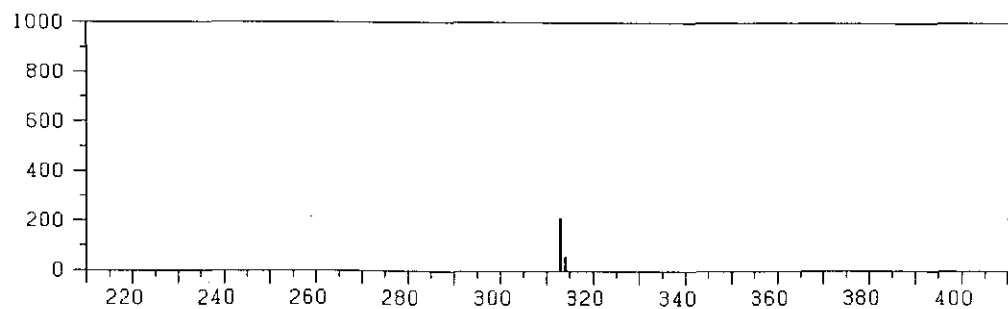
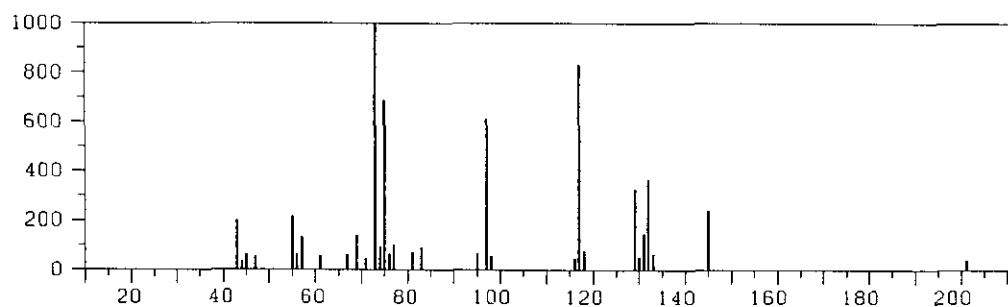


14-METHYLPENTADECANOIC ACID TRIMETHYLSILYL ESTER

$C_{19}H_{40}O_2Si_1$

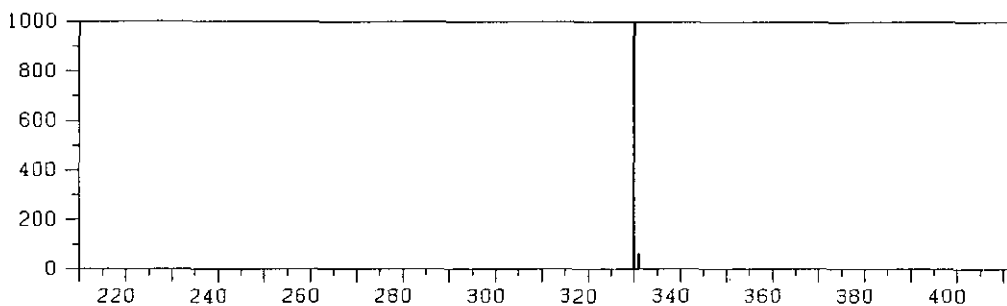
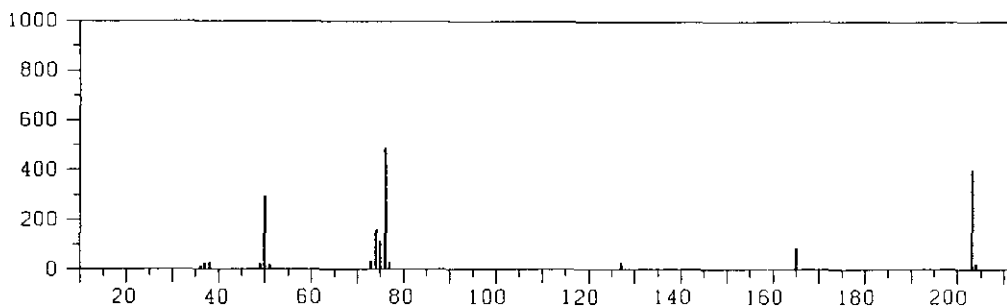
2915FF67D001 MW: 328.2793

NØ.1256



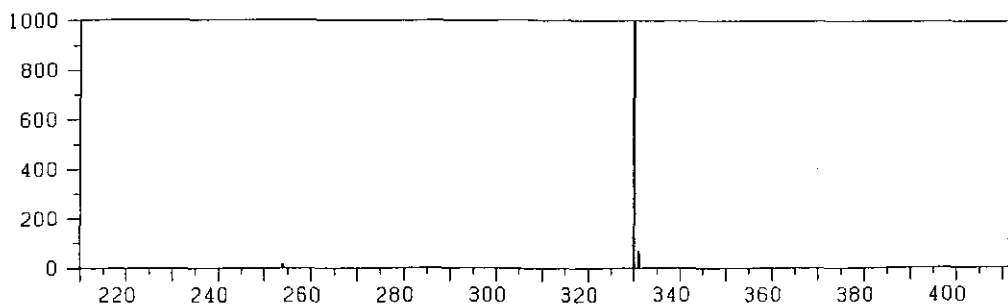
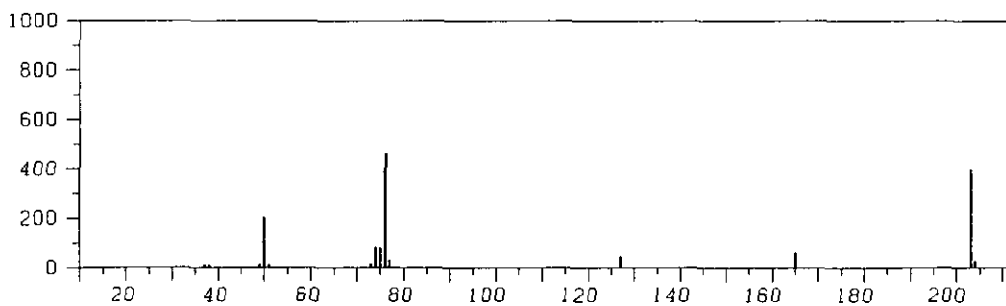
P-DIIODOBENZENE Y 1,4-DIIODOBENZENE
 $C_6H_4I_2$
295EFFCFF000 MW:329.8406

NØ.1257
CAS:624-38-4

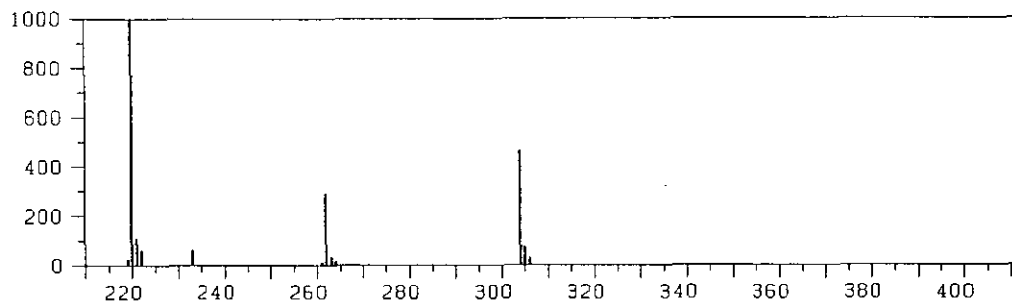
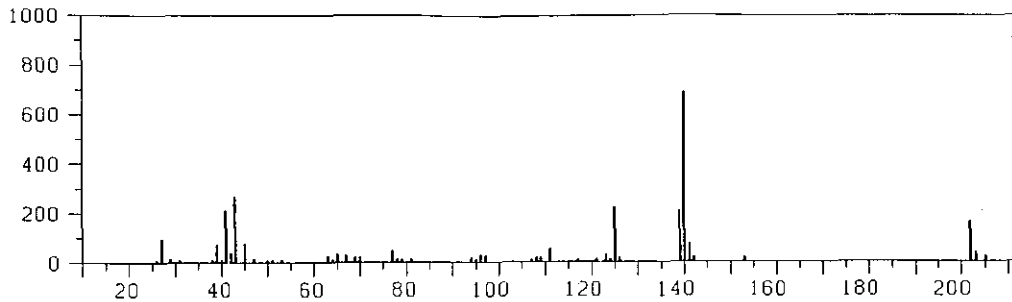


O-DIIODOBENZENE Y 1,2-DIIODOBENZENE
 $C_6H_4I_2$
295EFFCFF001 MW:329.8406

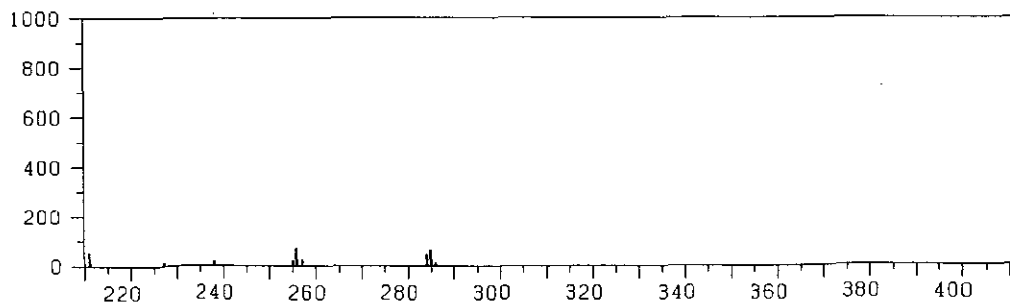
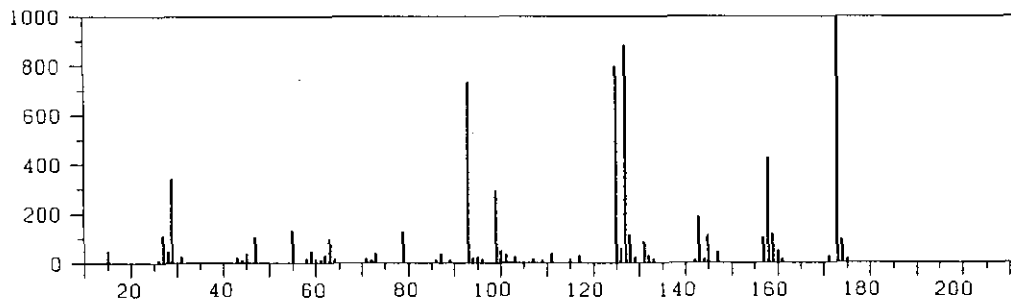
NØ.1258
CAS:615-42-9



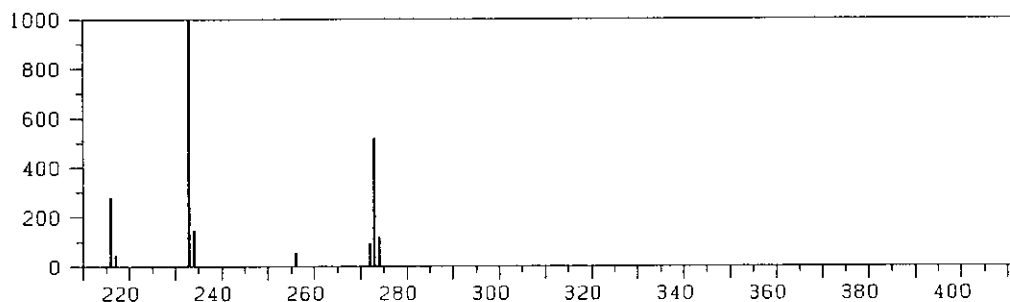
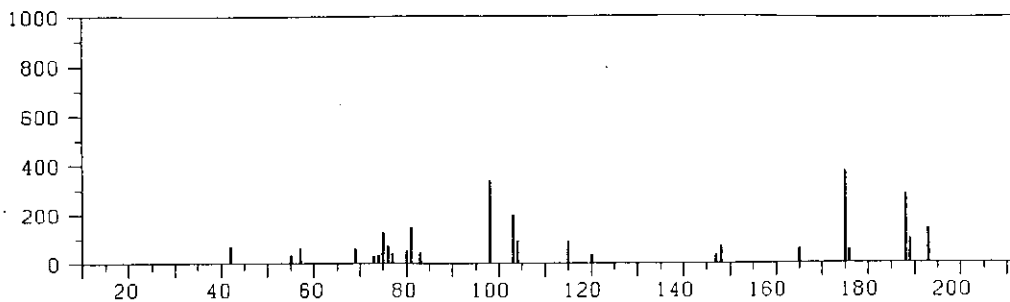
DIMETHYL 2-CHLORO-1-(2',4'-DICHLOROPHENYL)VINYL PHOSPHATE Y DIMETHYL VINPHOS
C₁₀H₁₀CL₃O₄P₁ NO.1259
295D7FAFB000 MW:329.9380 CAS:2274-67-1



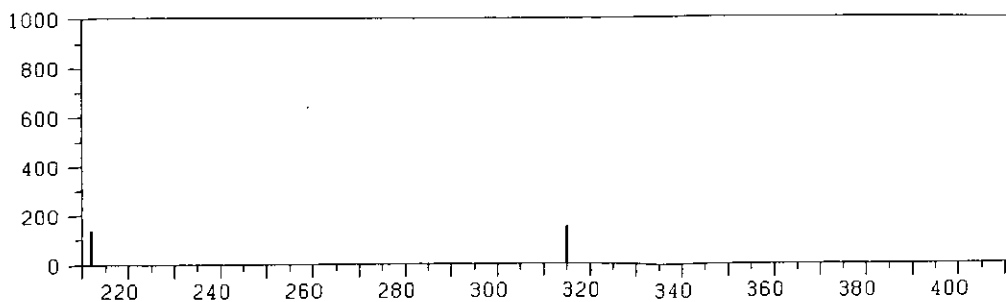
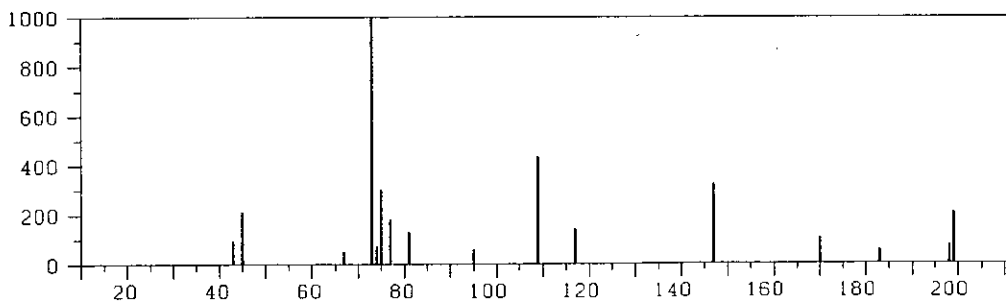
MALATHION Y DIETHYL (DIMETHOXYPHOSPHINOTHIOYL)THIOBUTANEDIATE
C₁₀H₁₉O₆P₁S₂ NO.1260
295B3FAF9000 MW:330.0359 CAS:121-75-5



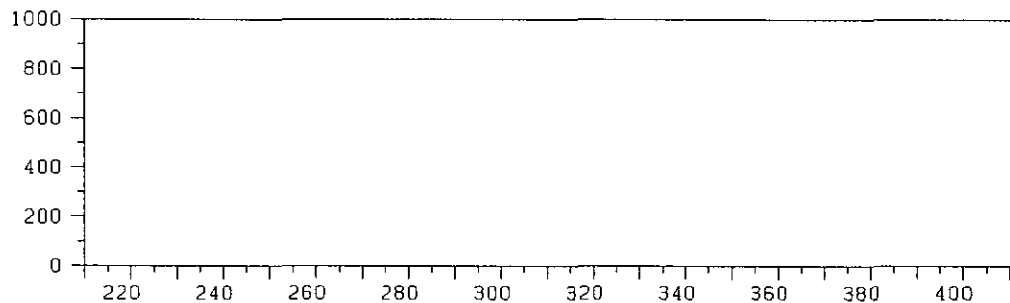
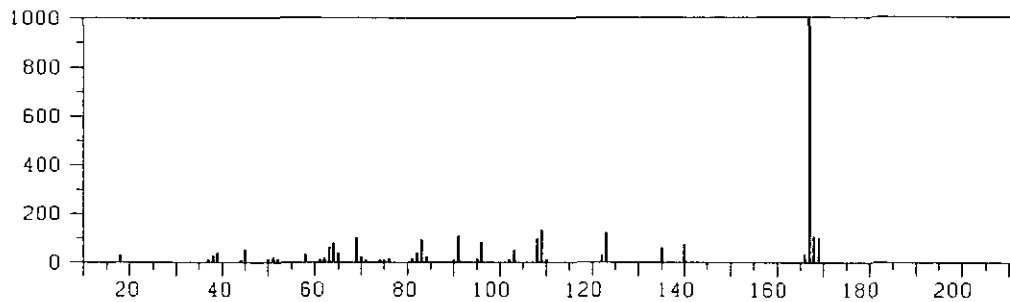
TRIALLYL MELLITATE Y TRIALLYL BENZENE-1,2,4-TRICARBOXYLATE
C₁₈H₁₈O₆ NO.1261
295B7F6F9000 MW:330.1101 CAS:2694-54-4



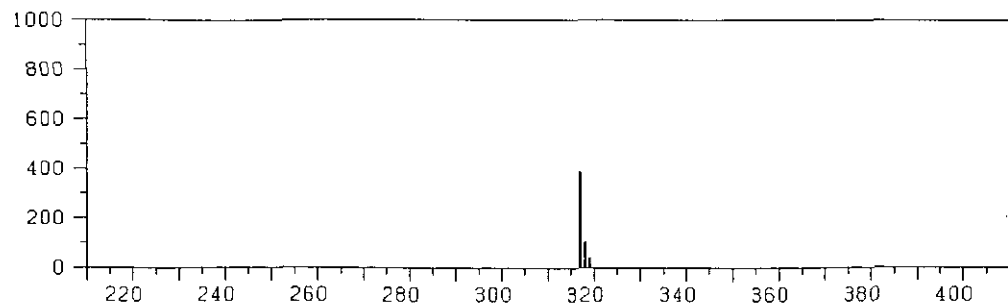
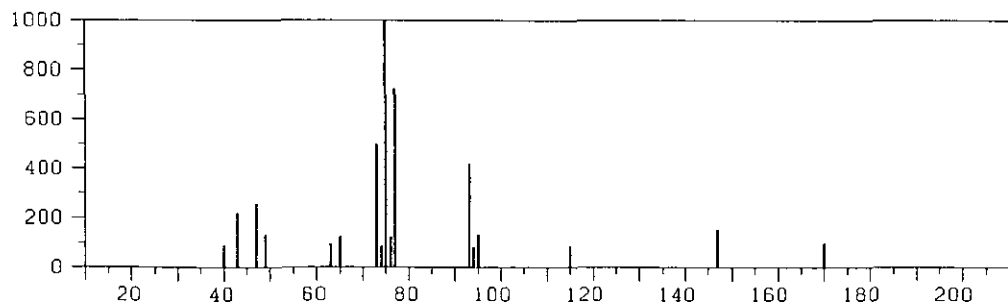
BIS(TRIMETHYLSILYL) CYCLOPENTANE-1,1-DIACETATE
C₁₅H₃₀O₄Si₂ NO.1262
29587F87B000 MW:330.1680



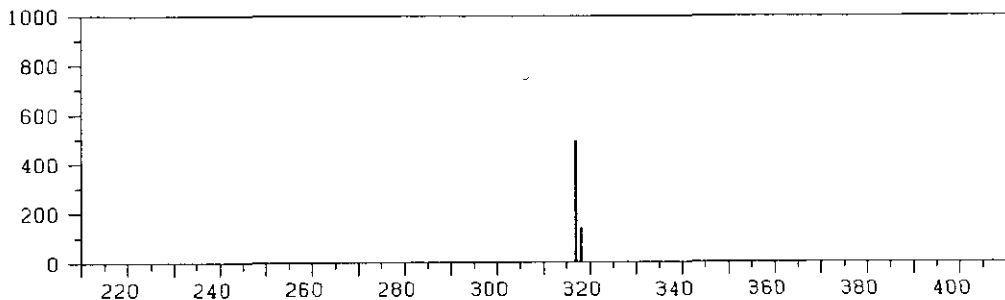
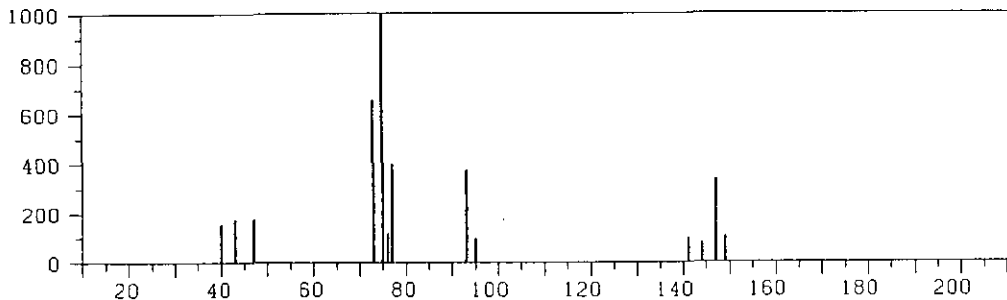
2,2'-DIBENZOTHIAZOLYL DISULFIDE γ 2,2'-DITHIOBISBENZOTHAZOLE
 $C_{14}H_8N_2S_4$ NO.1263
299DFF8FF000 MW:331.9568 CAS:120-78-5



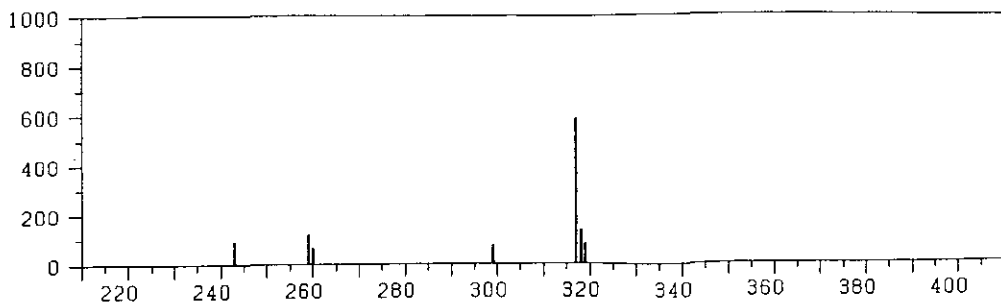
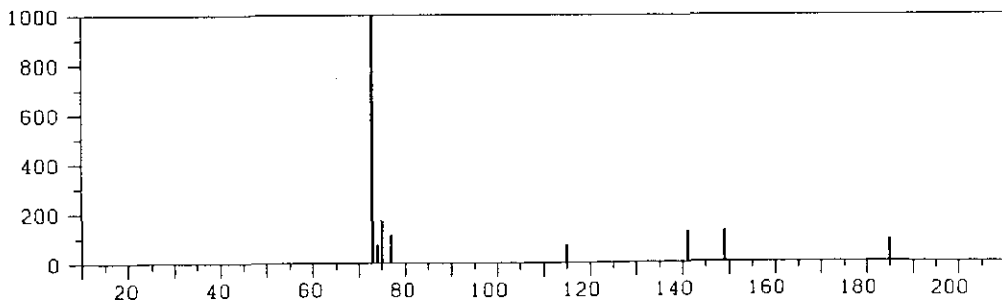
TRIMETHYLSILYL 1-(TRIMETHYLSILYL)OXY-2-NAPHTHOATE γ 1-HYDROXY-2-NAPHTHOIC ACID, TRIMETHYLSILYL ETHER, TRIMETHYLSILYL E
 $C_{17}H_{24}O_3Si_2$ NO.1264
2999FF77C000 MW:332.1260



TRIMETHYLSILYL 2-(TRIMETHYLSILYL)OXY-1-NAPHTHOATE γ 2-HYDROXY-1-NAPHTHOIC ACID, TRIMETHYLSILYL ETHER, TRIMETHYLSILYL E
 $C_{17}H_{24}O_3Si_2$ NO.1265
2999FF77C001 MW:332.1260



TRIMETHYLSILYL 2-(TRIMETHYLSILYL)OXY-3-NAPHTHOATE γ 3-HYDROXY-2-NAPHTHOIC ACID, TRIMETHYLSILYL ETHER, TRIMETHYLSILYL E
 $C_{17}H_{24}O_3Si_2$ NO.1266
2999FF77C002 MW:332.1260



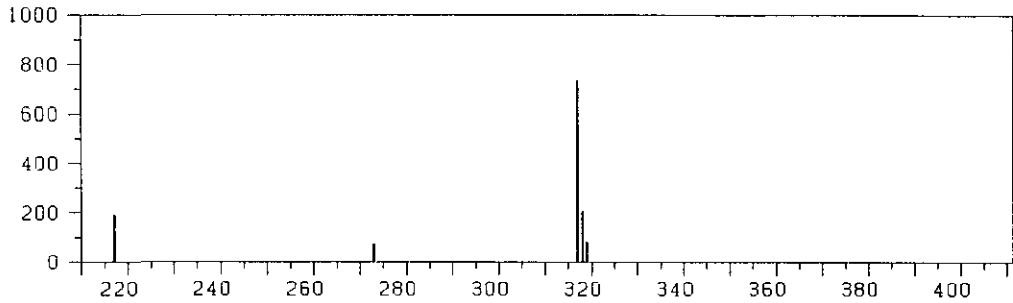
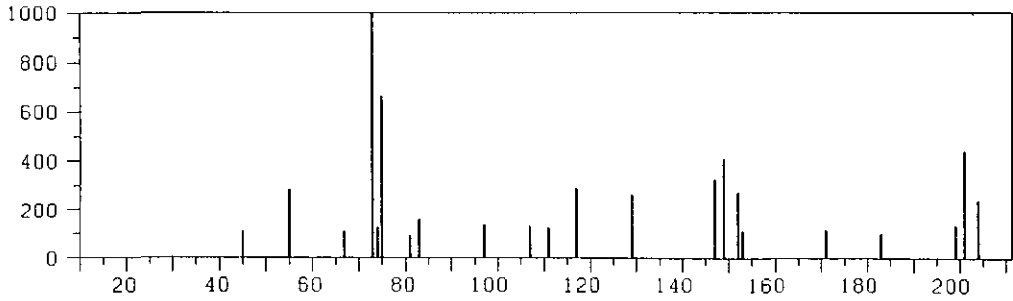
NONANEDIOIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{15}H_{32}O_4Si_2$

2997FF87B000 MW:332.1836

NØ.1267

CAS:17906-08-0

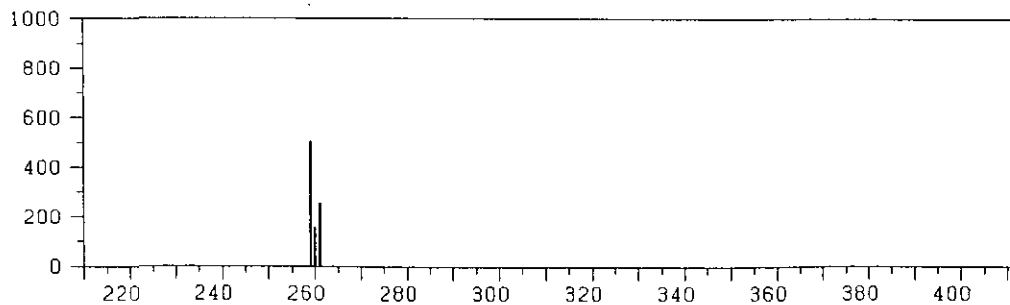
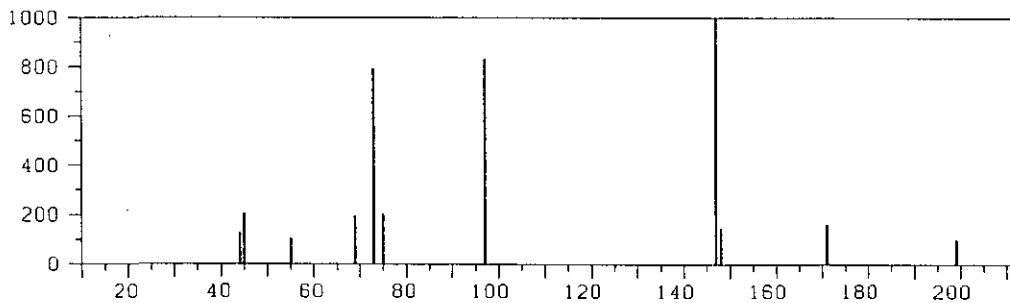


HEPTANE-4,4-DICARBOXYLIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{15}H_{32}O_4Si_2$

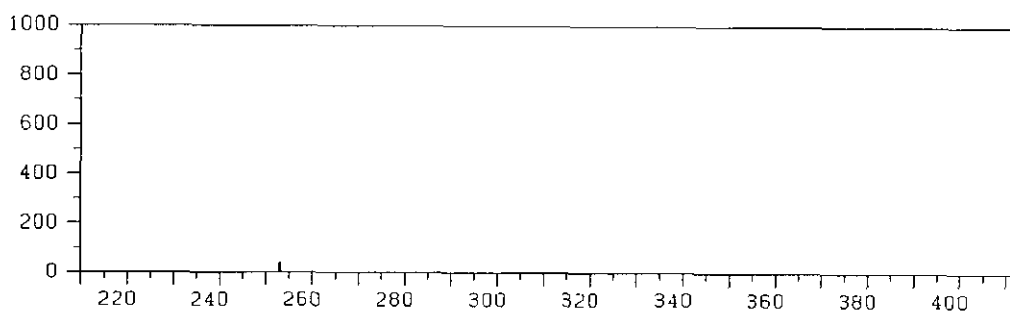
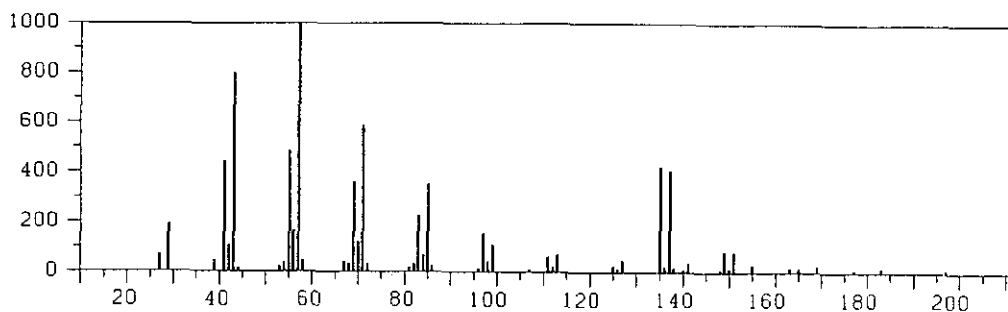
2997FF87B001 MW:332.1836

NØ.1268



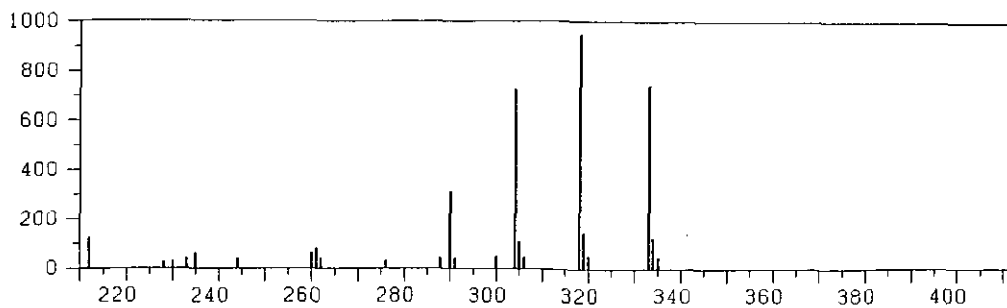
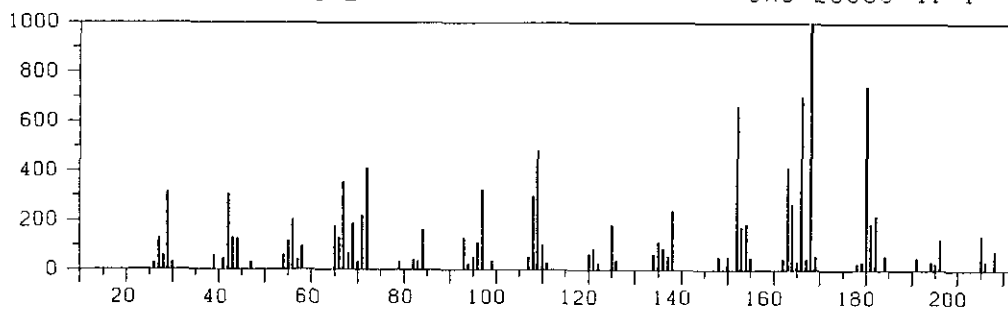
1-BROMOOCTADECANE
 $C_{18}H_{37}Br$
2996BF6FF000 MW: 332.2078

NO. 1269
CAS: 112-89-0

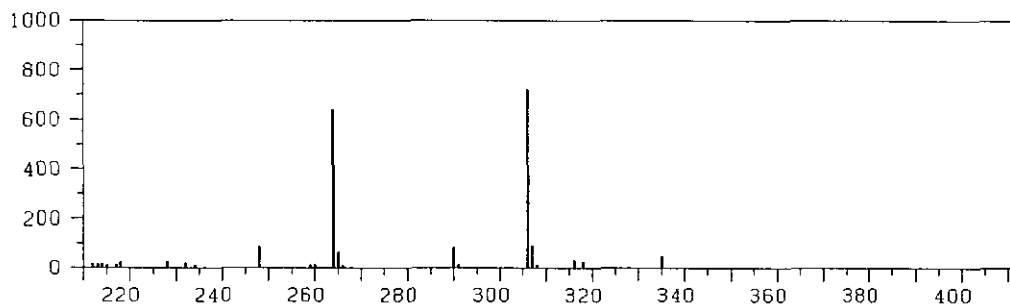
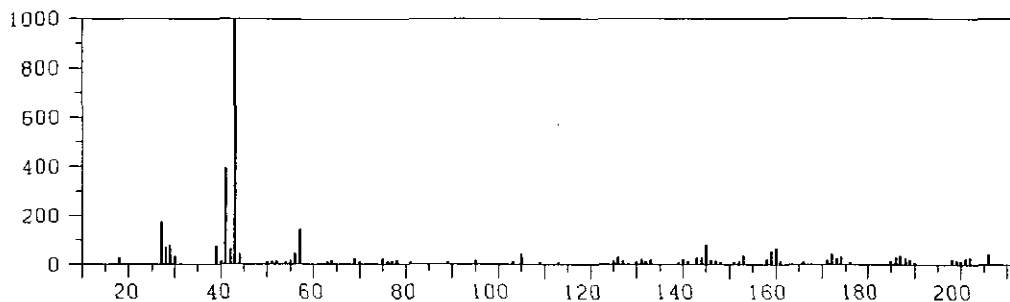


O,O-DIETHYL O-(2-DIMETHYLAMINO-6-METHYLPYRIMIDINE-4-YL) PHOSPHOROTH
IOATE
 $C_{13}H_{24}N_3O_3P_1S_1$
29B9FF97C000 MW: 333.1272

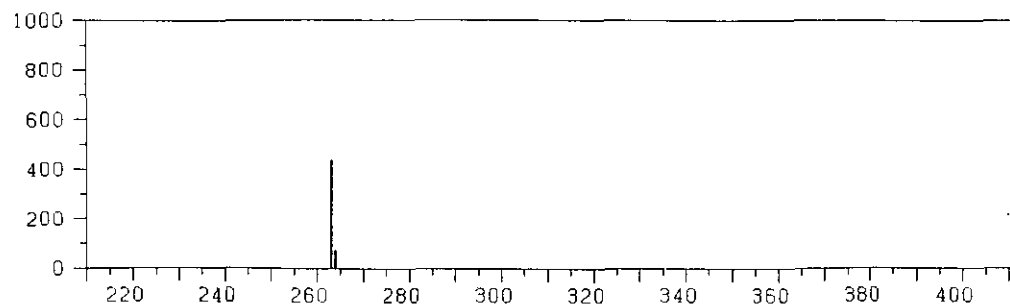
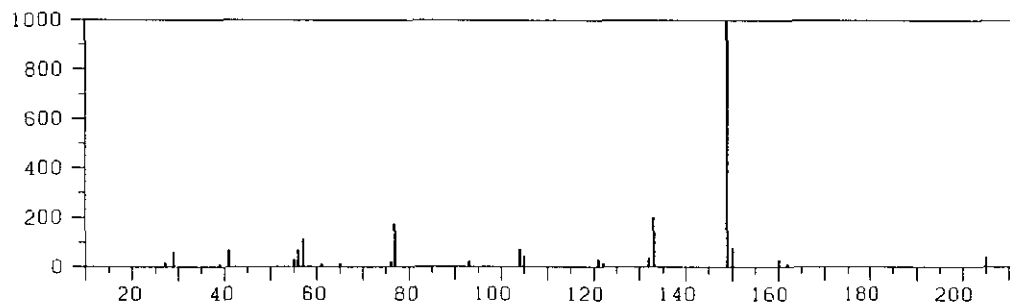
NO. 1270
CAS: 23505-41-1



TRIFLURALIN ¥ 2,6-DINITRO-N,N-DIPROPYL-4-TRIFLUOROMETHYLBENZENAMINE
C₁₃H₁₆F₃N₃O₄ NO.1271
29FBFF97B000 MW:335.1089 CAS:1582-09-8



N-BUTYL PHTHALYL N-BUTYL GLYCOLATE ¥ 2-BUTOXY-2-OXOETHYL BUTYL 1,2-BENZENEDICARBOXYLATE
C₁₈H₂₄O₆ NO.1272
2A19FF6F9000 MW:336.1572 CAS:85-70-1



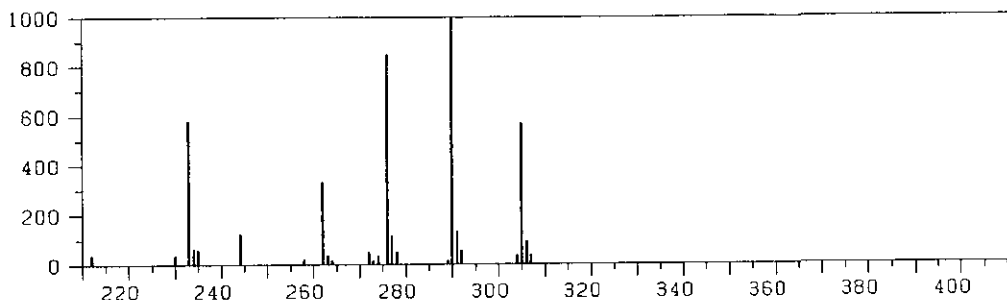
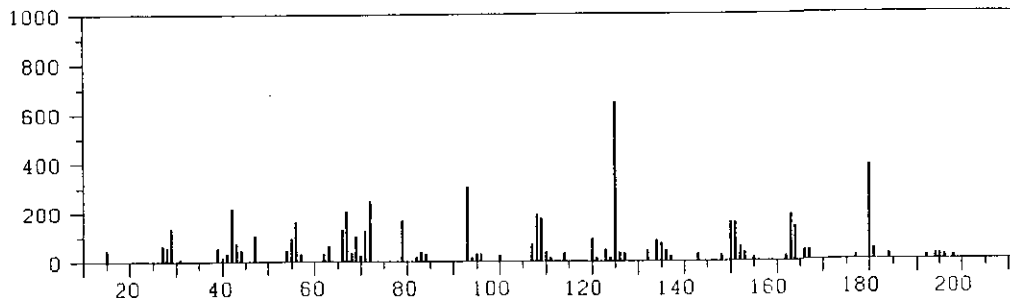
0,0-DIMETHYL-0-(2-DIMETHYLAMINO-6-METHYL-PYRIMIDIN-4-YL)PHOSPHOROTH
I OATE

$C_{11}H_{20}N_3O_3P_1S_2$

2A3AFFA7C000 MW:337.0681

NO.1273

CAS:29232-93-7



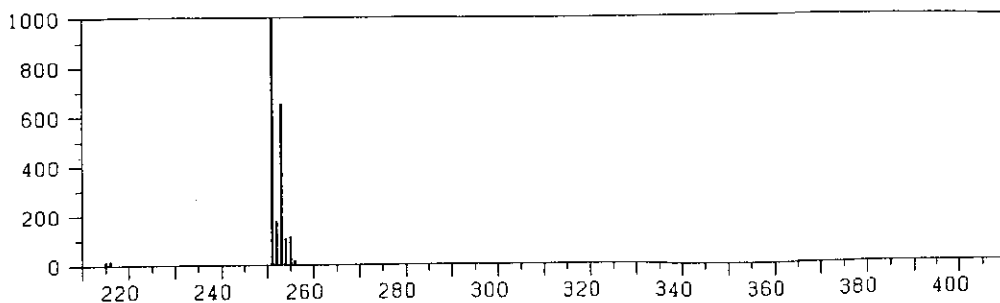
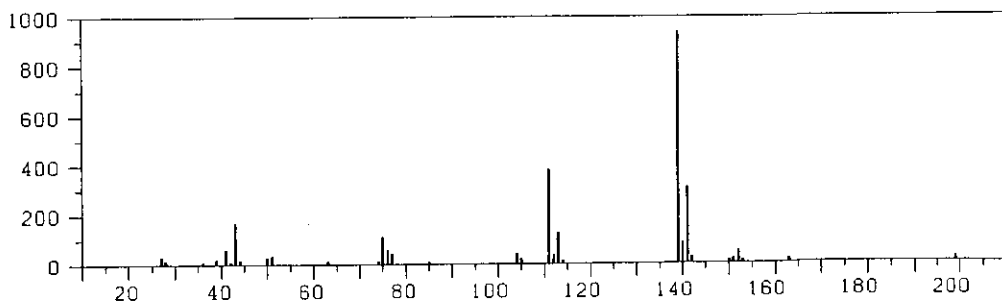
CHLOROPROPYLATE Y ISOPROPYL 4,4'-DICHLOROBENZILATE Y ISOPROPYL 4-CH
LORO-ALPHA-(4'-CHLOROPHENYL)-ALPHA-HYDROXYPHENYLACE

$C_{17}H_{16}Cl_2O_3$

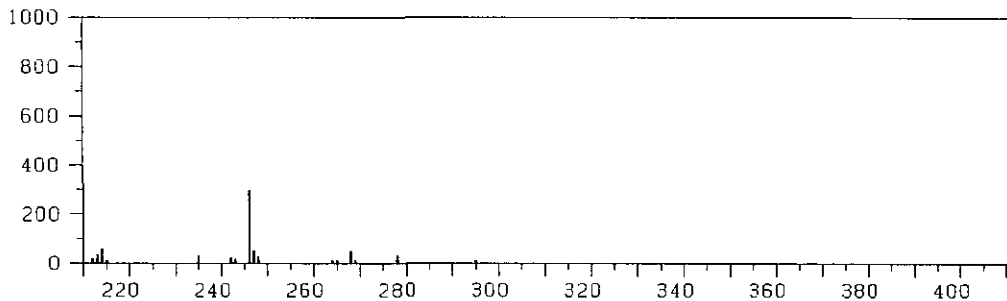
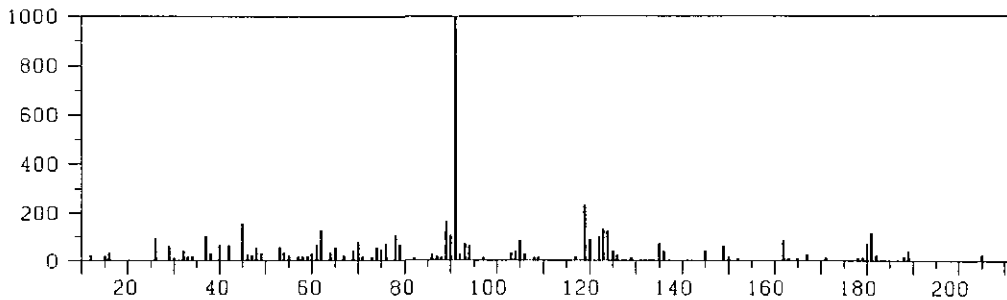
2A5BFF77C000 MW:338.0474

NO.1274

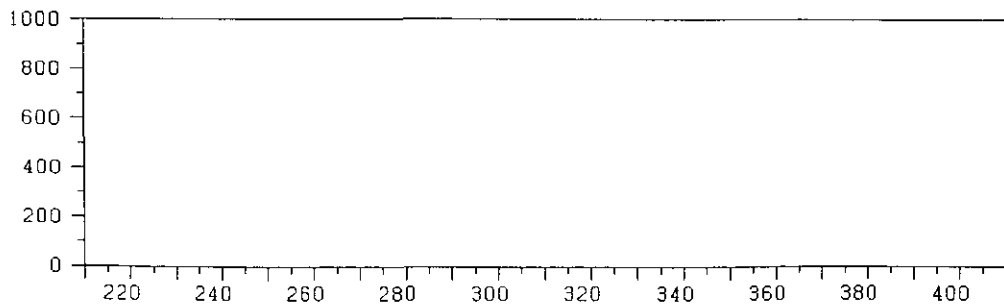
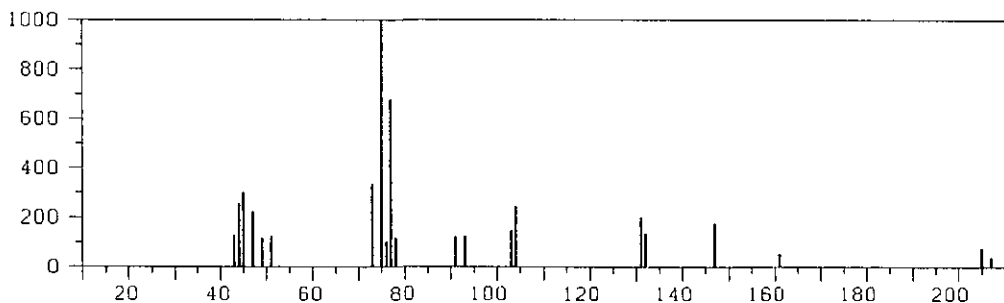
CAS:5836-10-2



1-PHENYL-2-BENZYL MERCAPTO-5-NITROSO-6-AMINOPYRIMIDIN-4-ONE
C₁₇H₁₄O₂N₄S₁ NO.1275
2A5C7F77D000 MW:338.0835



BENZYL MALONIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₆H₂₆O₄Si₂ NO.1276
2A597F77FB000 MW:338.1365

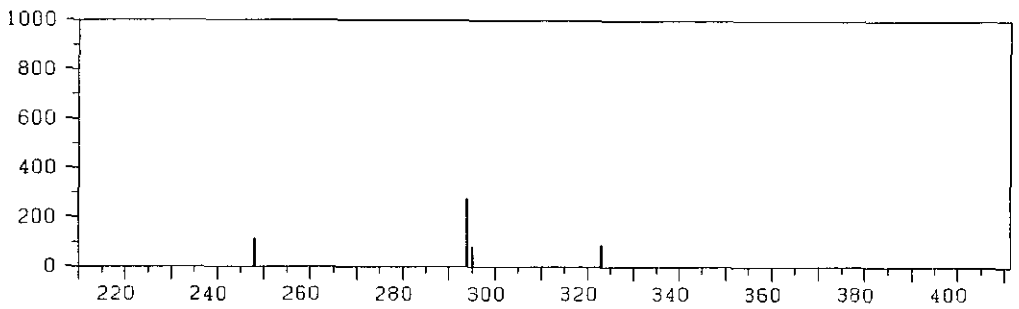
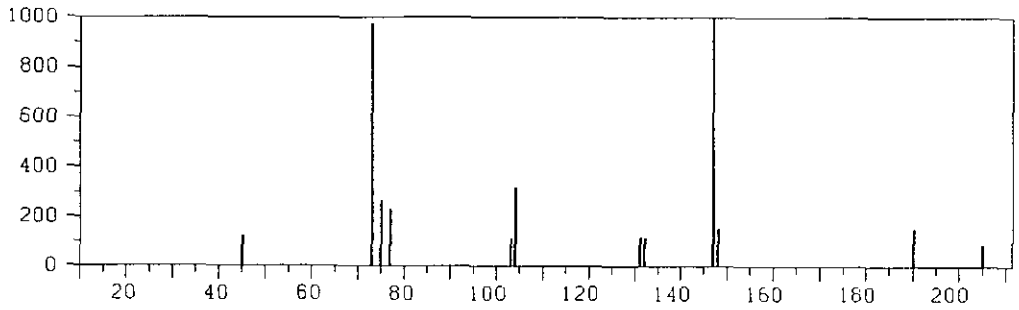


2-PHENYLBUTANEDIÖIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{16}H_{26}O_4Si_2$

2A597F7FB001 MW:338.1365

NØ.1277

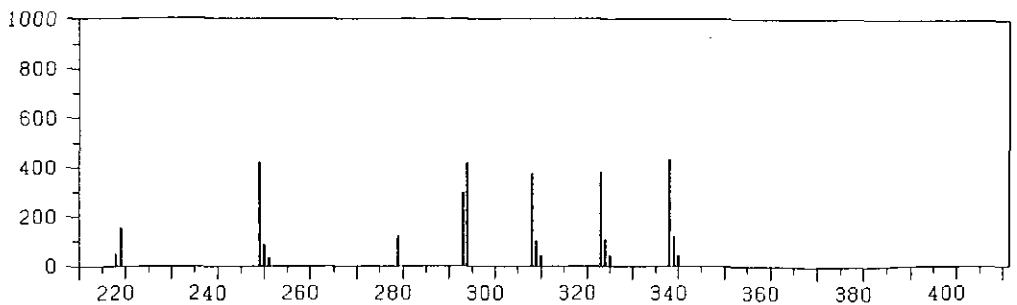
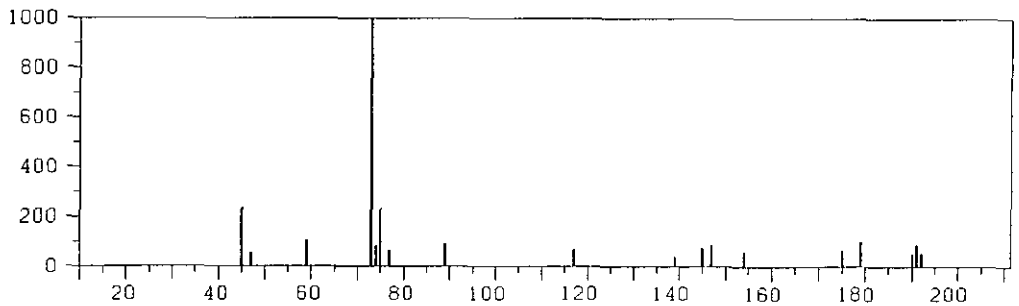


4-(TRIMETHYLSILYL)OXY-3-METHOXY-CINNAMIC ACID TRIMETHYLSILYL ESTER

$C_{16}H_{26}O_4Si_2$

2A597F7FB002 MW:338.1365

NØ.1278



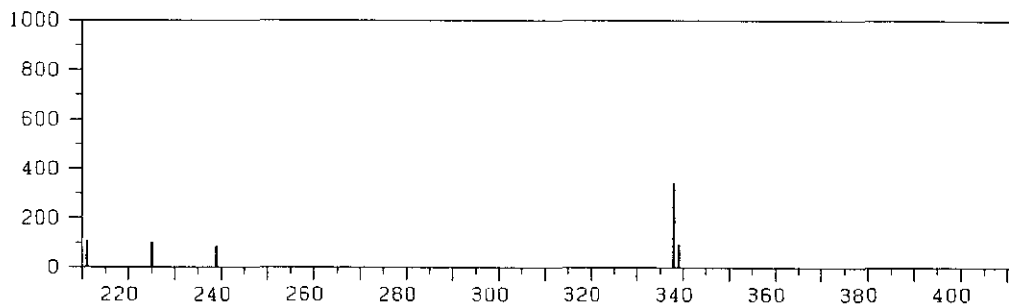
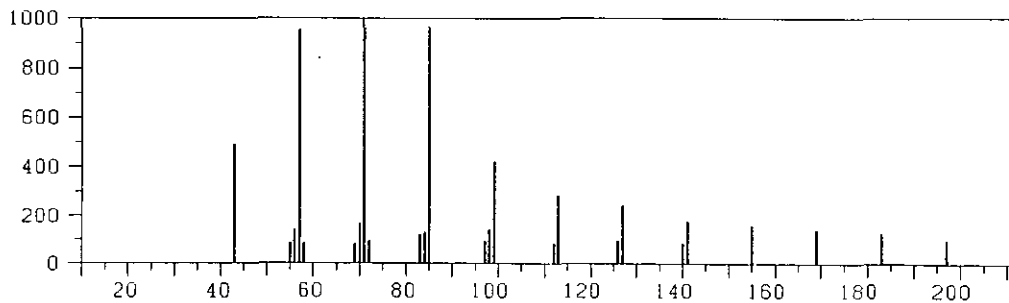
N-TETRACOSANE γ TETRACOSANE

$C_{24}H_{50}$

2A537F3FF000 MW: 338.3911

N0.1279

CAS:646-31-1



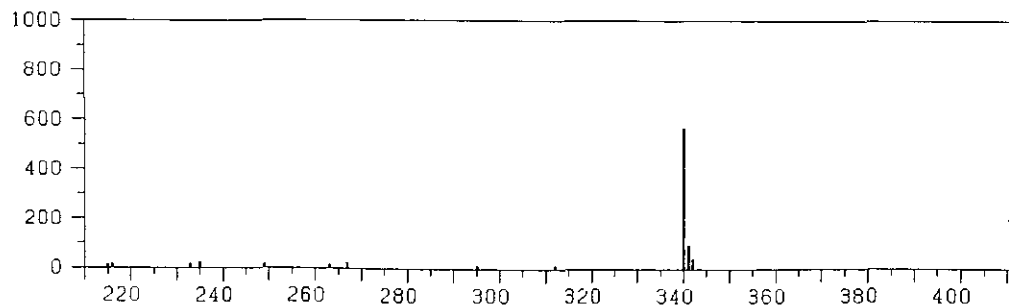
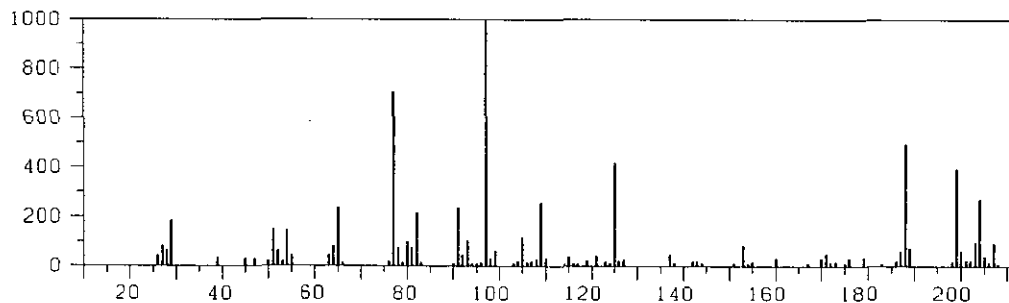
PYRIDAFENTHION γ θ -(1,6-DIHYDRO-6-OXO-1-PHENYL-3-PYRIDAZINYL) θ , θ -D
IETHYL PHOSPHOROTHIOATE

$C_{14}H_{17}N_2O_4P_1S_1$

2A9BBF8FB000 MW: 340.0642

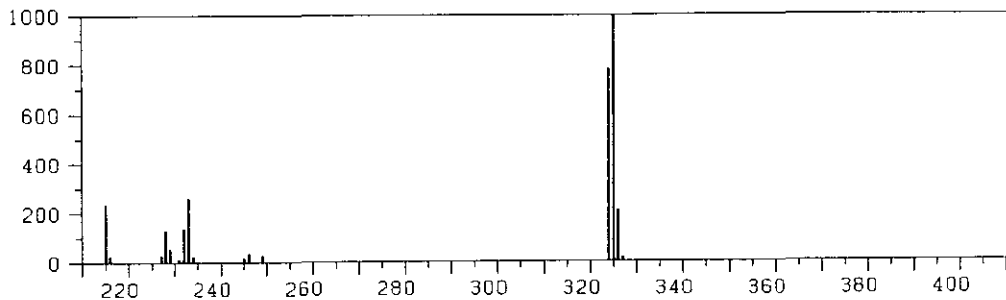
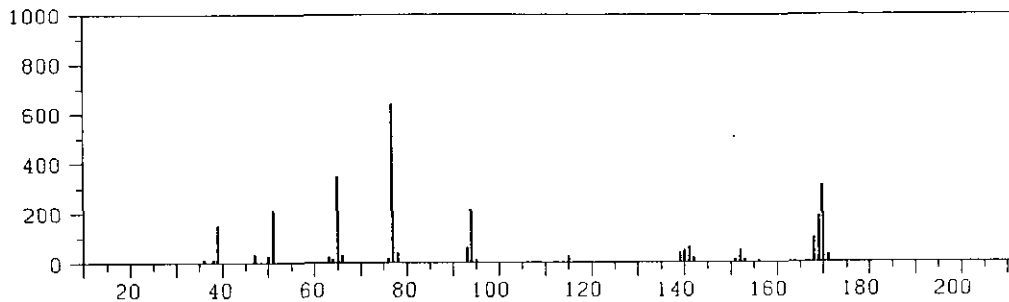
N0.1280

CAS:119-12-0



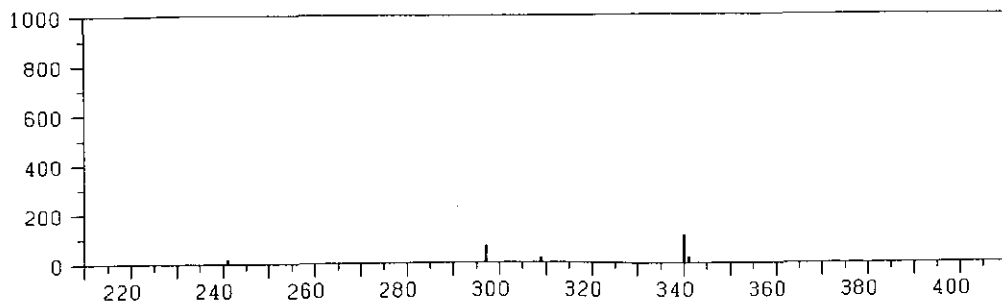
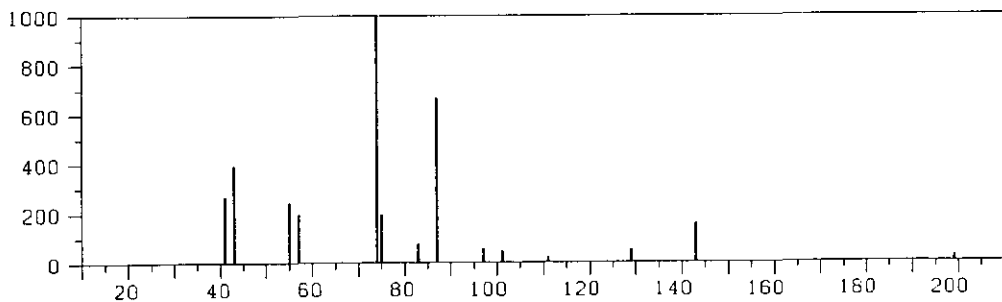
CRÉSYL DIPHENYL PHOSPHATE
C₁₉H₁₇O₄P
2A9BBF67B000 MW: 340.0862

NØ.1281
CAS: 26444-49-5



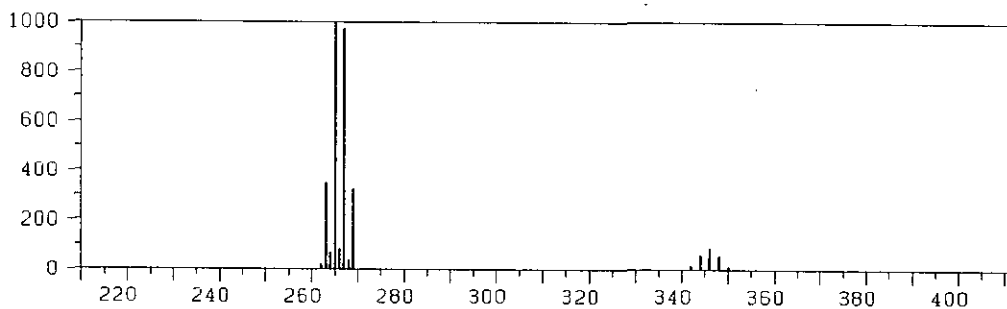
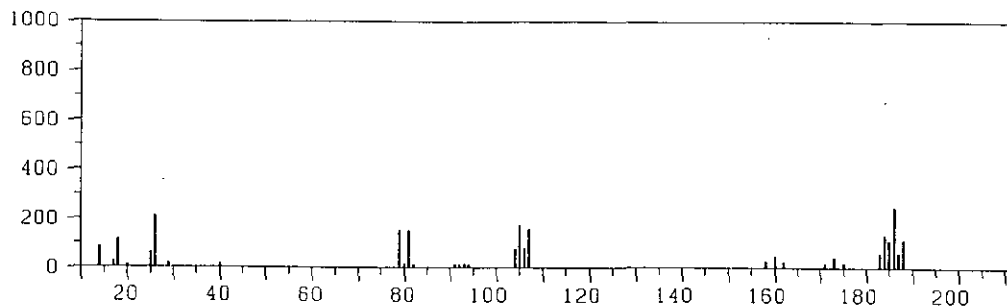
METHYL HENEICOSANØATE
C₂₂H₄₄O₂
2A94FF4FD000 MW: 340.3340

NØ.1282



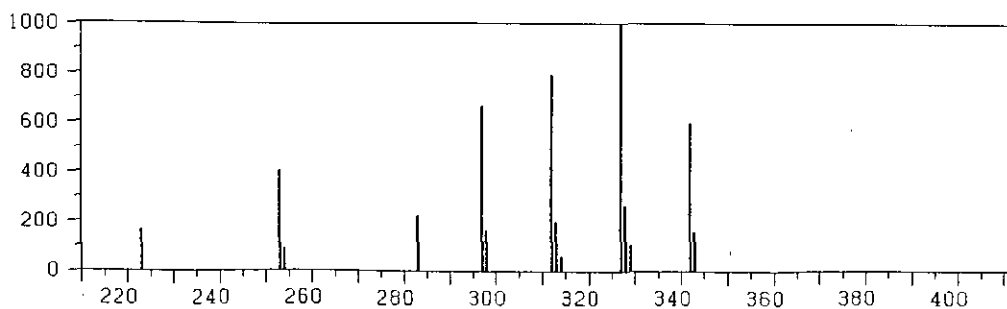
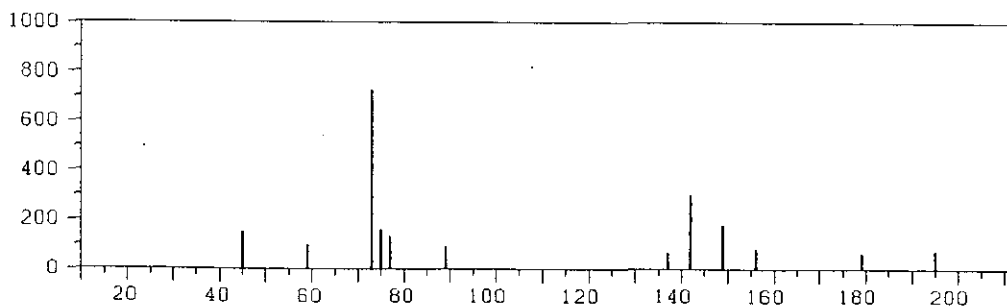
1,1,2,2-TETRABROMOETHANE
 $C_2H_2Br_4$
2ADF7FEFF000 MW:341.6890

NO.1283
CAS:79-27-6



TRIMETHYLSILYL 4-(TRIMETHYLSILYL)OXY-3,5-DIMETHOXYBENZOATE
 $C_{15}H_{26}O_5Si_2$
2AD97F87A000 MW:342.1316

NO.1284



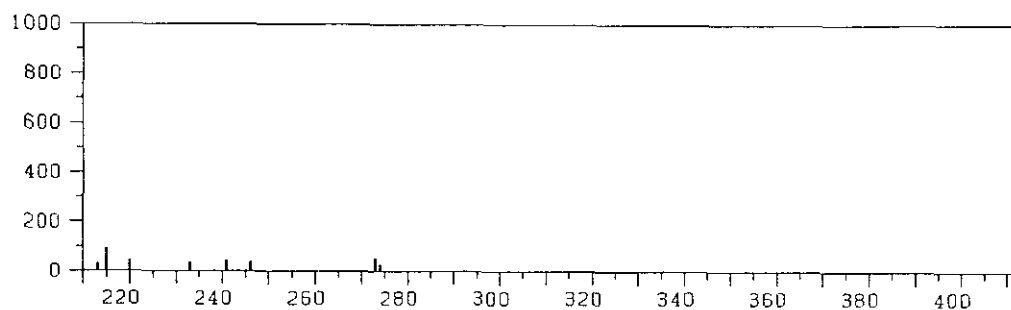
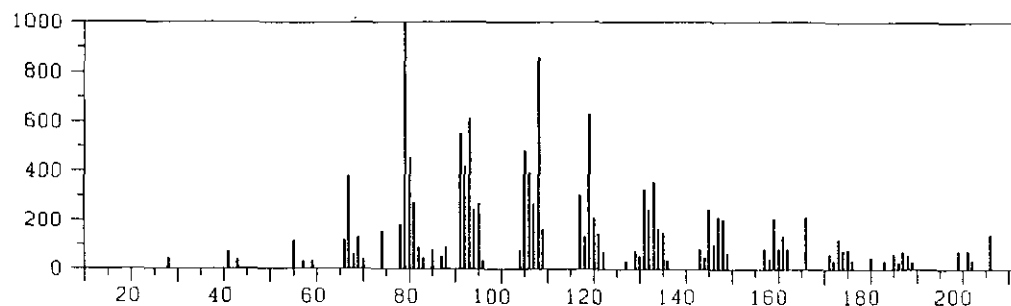
METHYL DODECOSA-(ALL-Z)-4,7,10,13,16,19-HEXAENOATE

$C_{23}H_{34}O_2$

2AD77F47D000 MW:342.2556

NØ.1285

CAS:2566-90-7

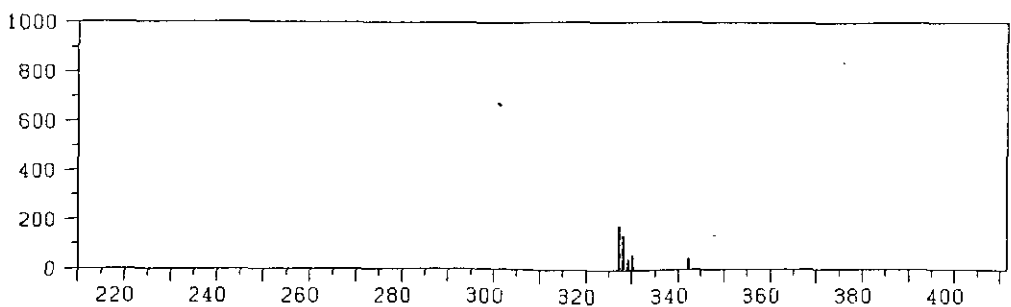
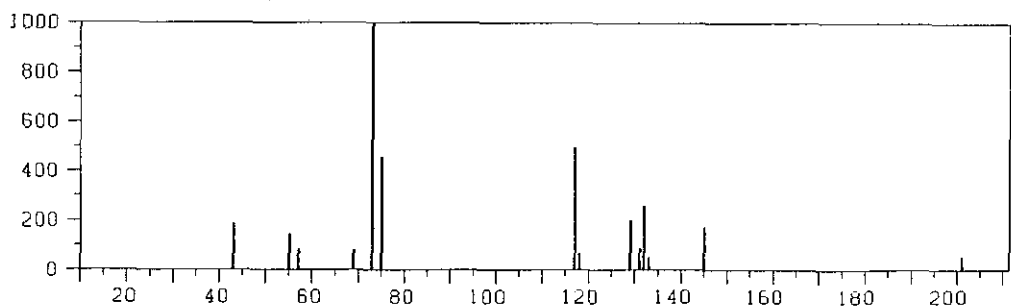


TRIMETHYLSILYL 14-METHYLHEXADECANOATE ¥ 14-METHYLHEXADECANOIC ACID.
TRIMETHYLSILYL ESTER

$C_{20}H_{42}O_2Si_1$

2AD57F5FD000 MW:342.2949

NØ.1286



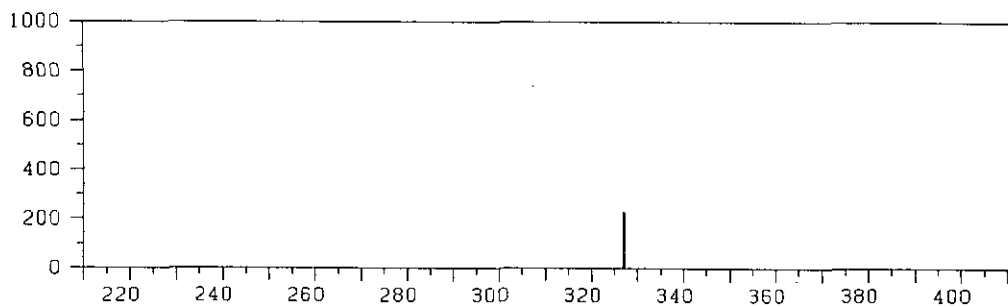
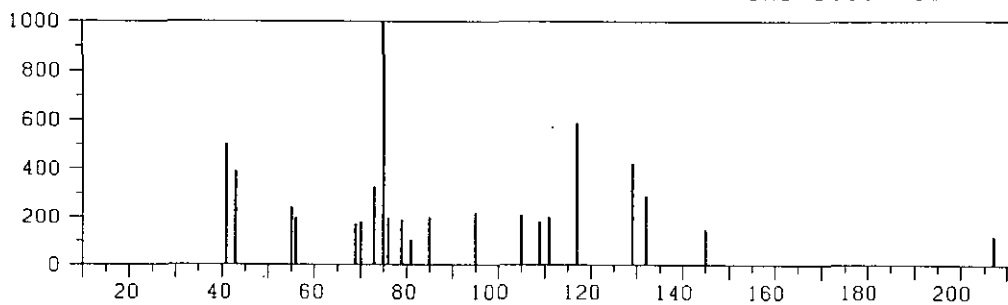
TRIMETHYLSILYL HEPTADECANOATE Y HEPTADECANOIC ACID, TRIMETHYLSILYL
ESTER

$C_{20}H_{42}O_2Si_1$

2AD57F5FD001 MW:342.2949

NO.1287

CAS:55517-58-3



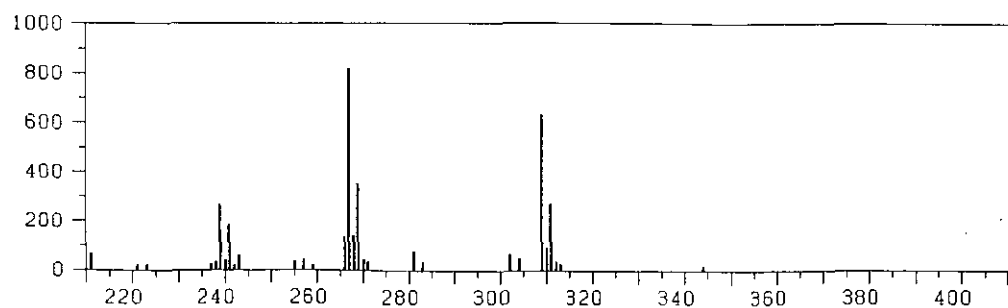
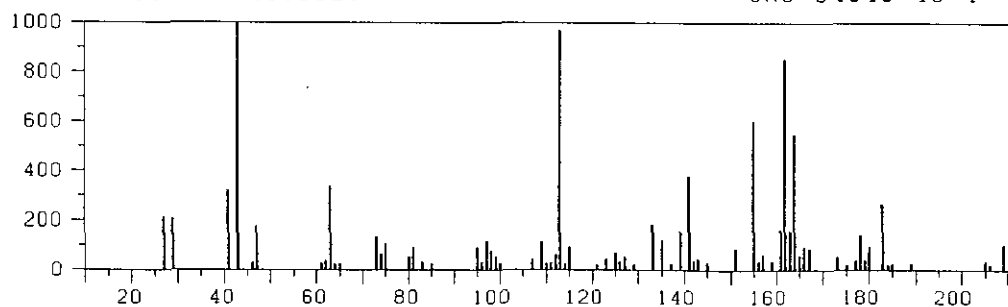
PHOSPHORODITHIOIC ACID O-(2,4-DICHLOROPHENYL) O-ETHYL S-PROPYL ESTER
R Y PROTHIOFOS

$C_{11}H_{15}Cl_2O_2P_1S_2$

2B1C3FA7D000 MW:343.9626

NO.1288

CAS:34643-46-4



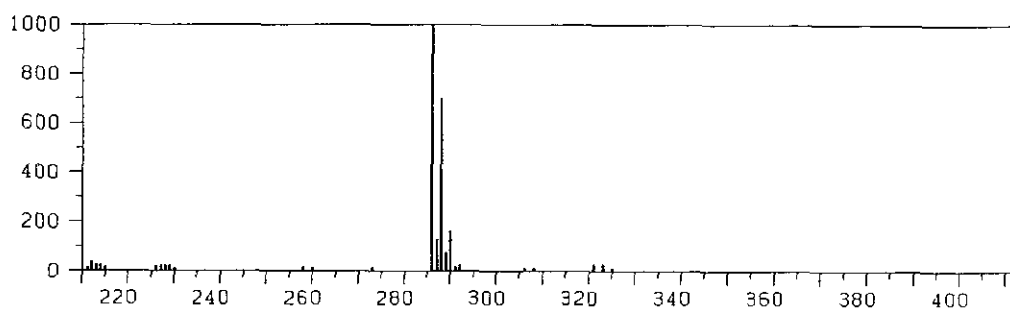
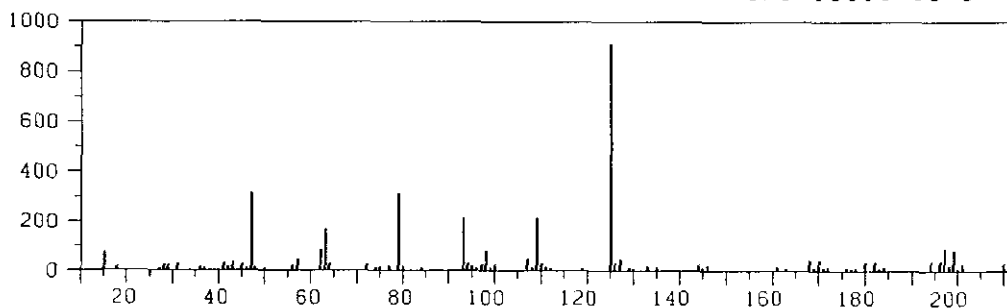
OXADIAZON Y 3-(2',4'-DICHLORO-5'-(1"-METHYLETHOXY)PHENYL-5-(1',1'-DIMETHYLETHYL)-1,3,4-OXADIAZOL-2(3H)-ONE

C₁₅H₁₈Cl₂N₂O₃

2B1B7F87C000 MW:344.0691

NO.1289

CAS:19665-30-9

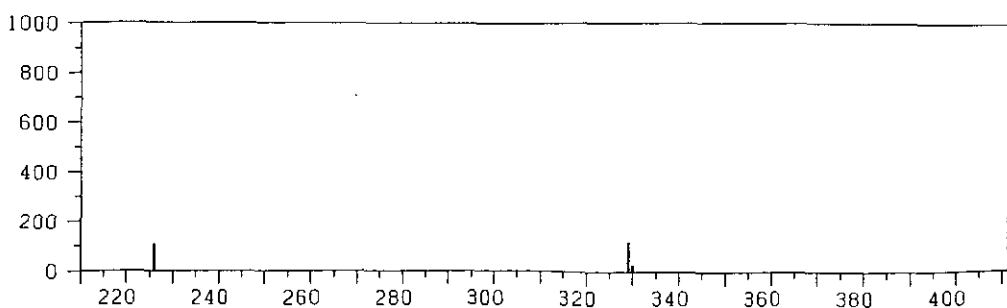
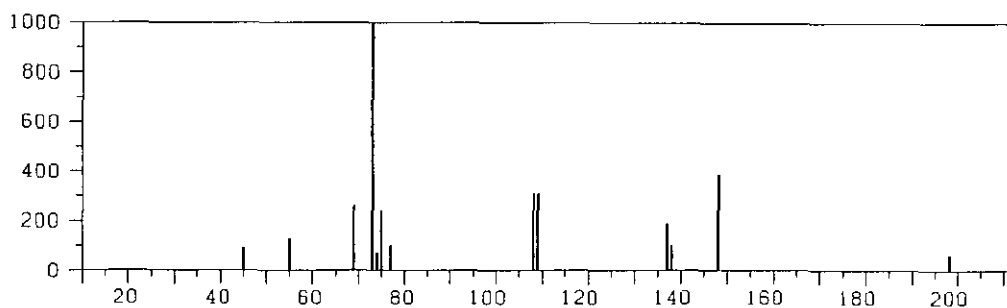


CAMPHORIC ACID BIS(TRIMETHYLSILYL) ESTER

C₁₆H₃₂O₄Si₂

2B17FF7FB000 MW:344.1836

NO.1290



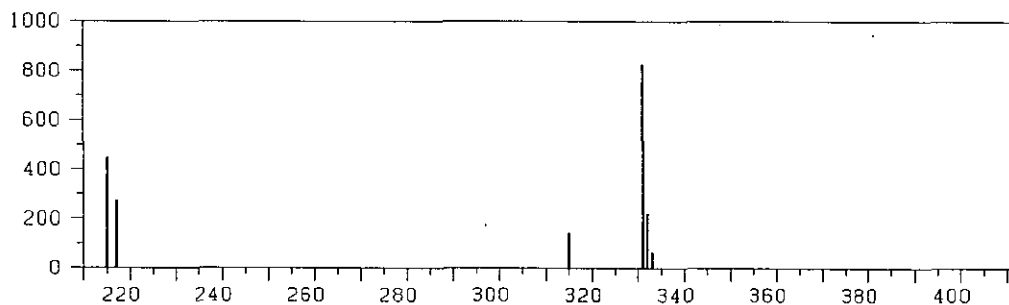
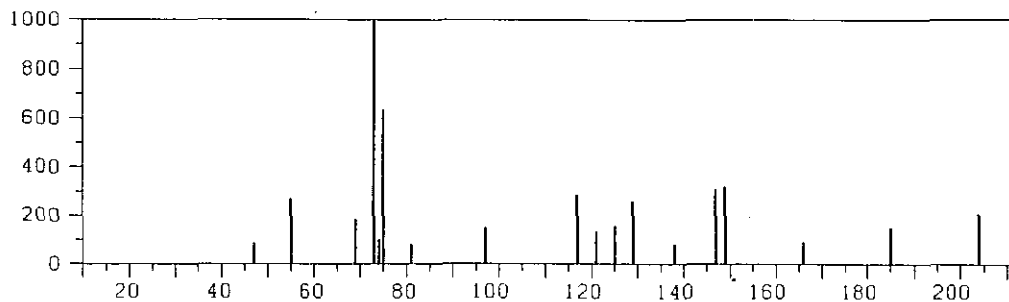
DECANEDIÖIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{16}H_{34}O_4Si_2$

2B577F7FB000 MW: 346.1992

NO. 1291

CAS: 18408-42-9



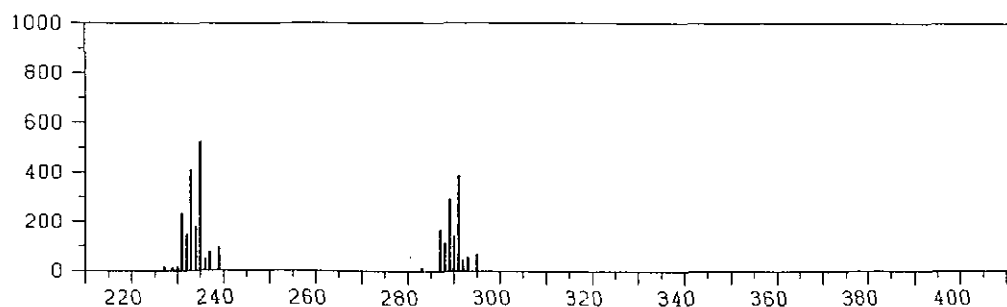
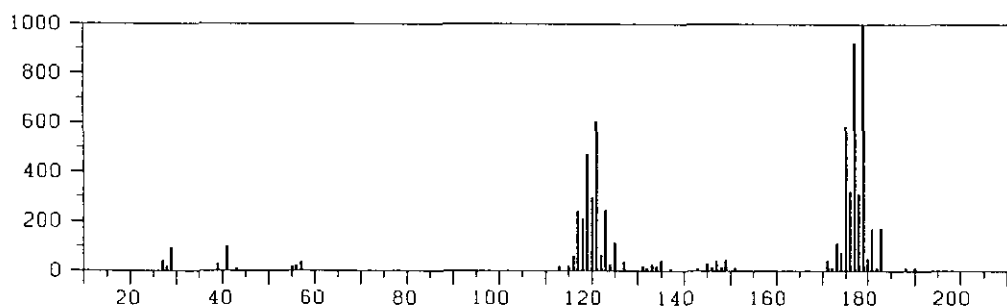
TETRABUTYLSTANNANE

$C_{16}H_{36}Sn_1$

2B96FF7FF000 MW: 348.1838

NO. 1292

CAS: 1461-25-2



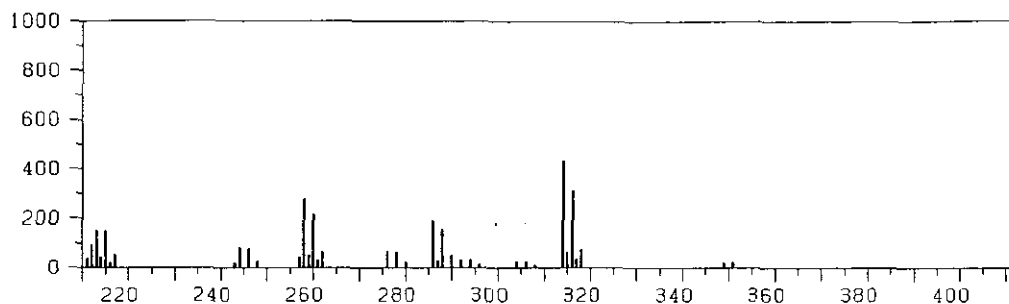
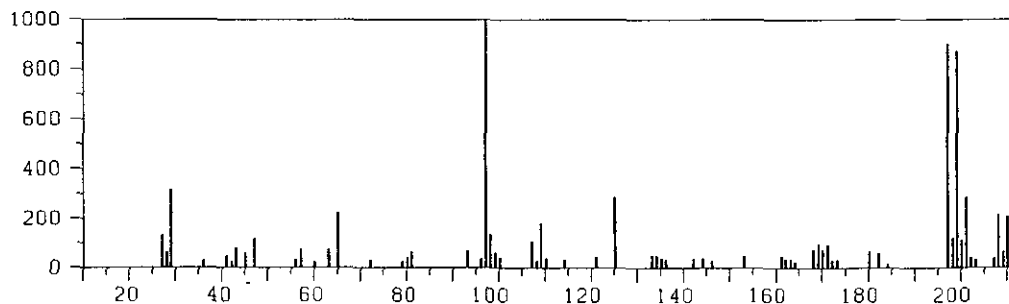
CHLOROPYRIFOS Y 0,0-DIETHYL 0-(3,5,6-TRICHLORO-2-PYRIDINYL) PHOSPHO
ROTHIATE

$C_9H_{11}Cl_3N_1O_3P_1S_1$

2BBD3FB7C000 MW: 348.9258

NO.1293

CAS:2921-88-2

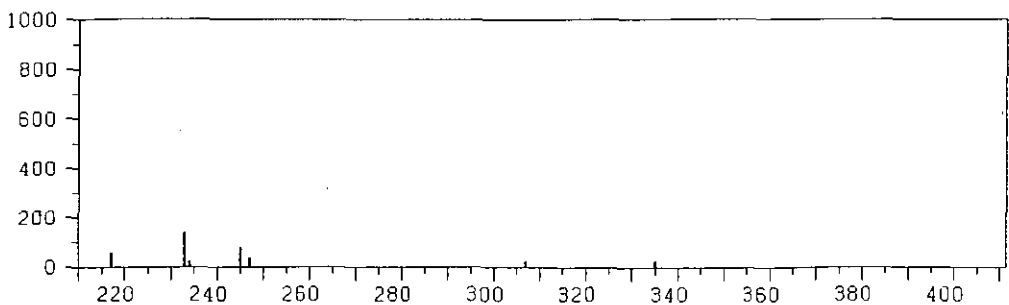
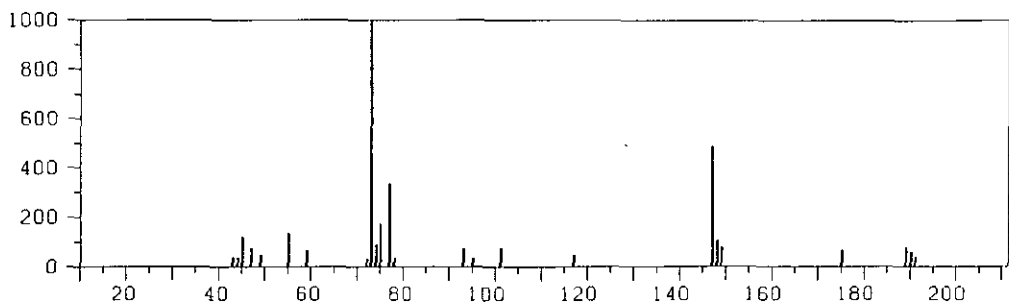


2-(TRIMETHYLSILYL)OXY-BUTANEDIIC ACID BIS(TRIMETHYLSILYL) ESTER

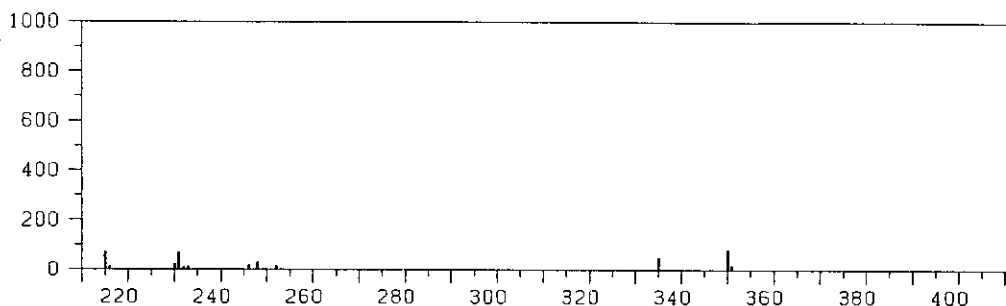
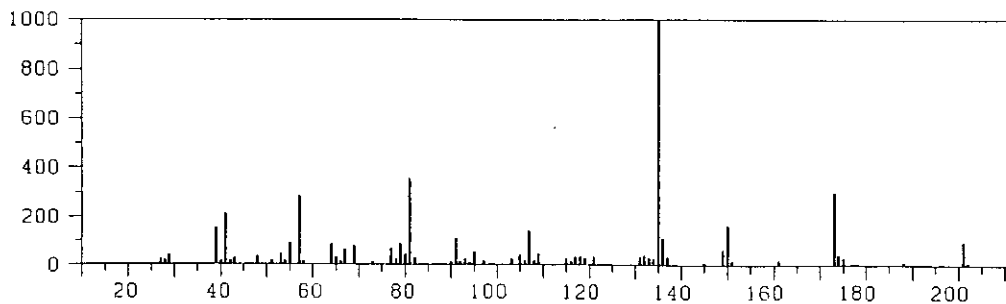
$C_{13}H_{30}O_5Si_3$

2BD87F97A000 MW: 350.1399

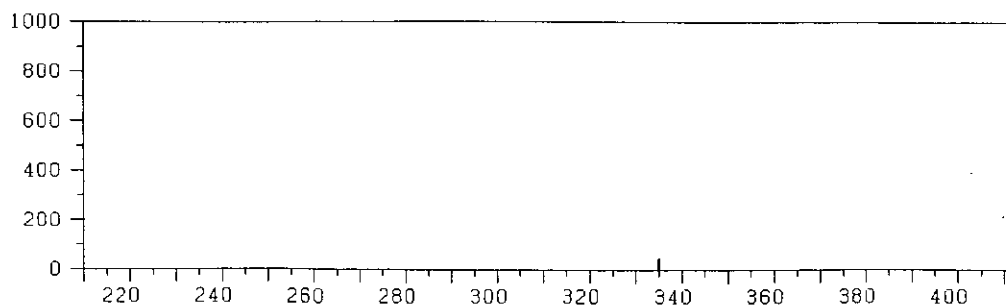
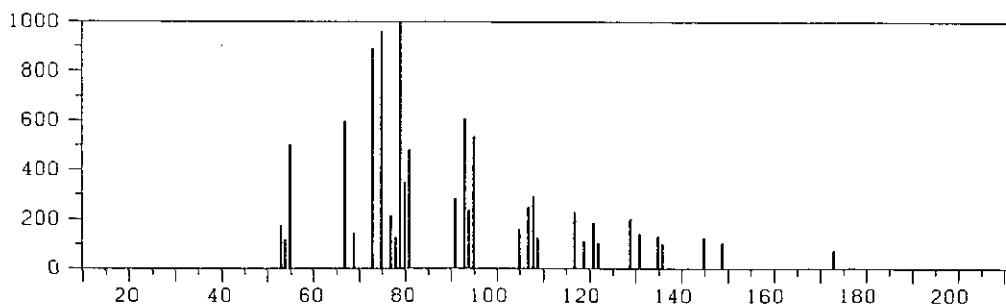
NO.1294



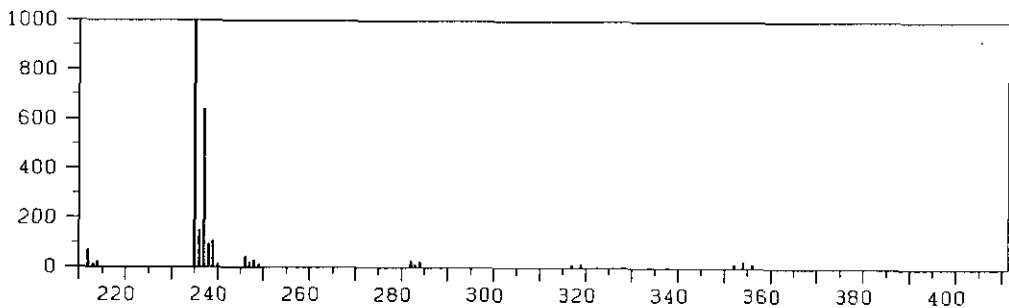
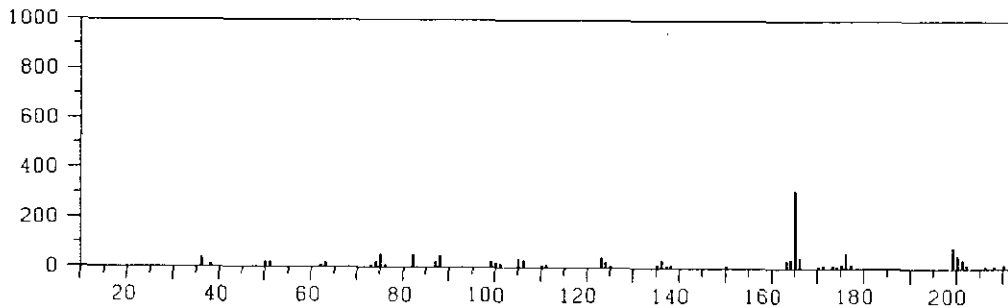
BPPS ¥ 2-(4-TERT-BUTYLPHENOXY)CYCLOHEXYL 2-PROPYNYL SULFITE
C₁₉H₂₆O₄S₁ NO.1295
2BD97F67B000 MW: 350.1548 CAS: 2312-35-8



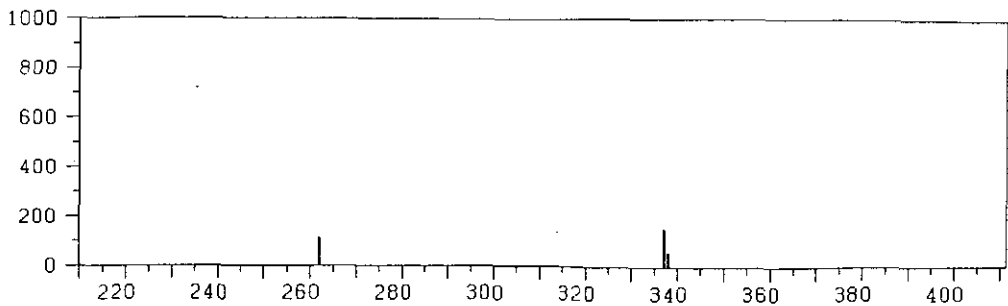
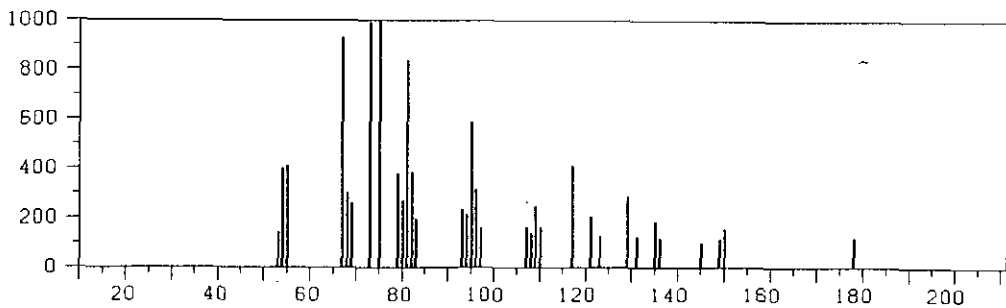
TRIMETHYLSILYL LINOLENATE ¥ TRIMETHYLSILYL (Z,Z,Z)-9,12,15-OCTADEC
TRIENOATE
C₂₁H₃₈O₂Si₁ NO.1296
2BD67F57D000 MW: 350.2637



P,P'-DDT γ 1,1,1-TRICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE
 $C_{14}H_9Cl_5$ NO.1297
2C1DBF8FF000 MW:351.9146 CAS:50-29-3



TRIMETHYLSILYL LINOLELAIDATE γ TRIMETHYLSILYL (E,E)-9,12-OCTADECADIENATE
 $C_{21}H_{40}O_2Si_1$ NO.1298
2C15FF57D000 MW:352.2793



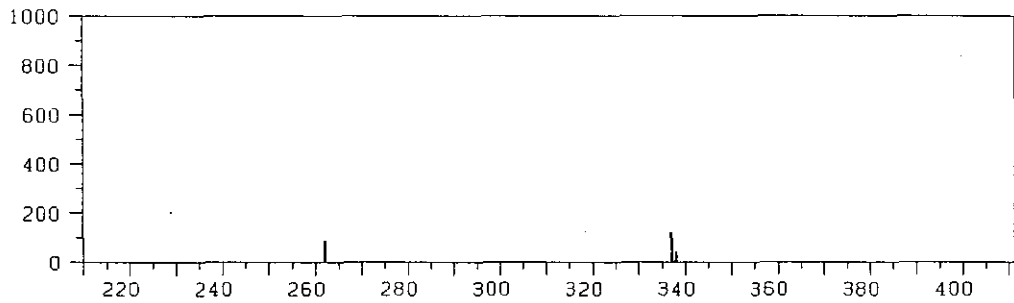
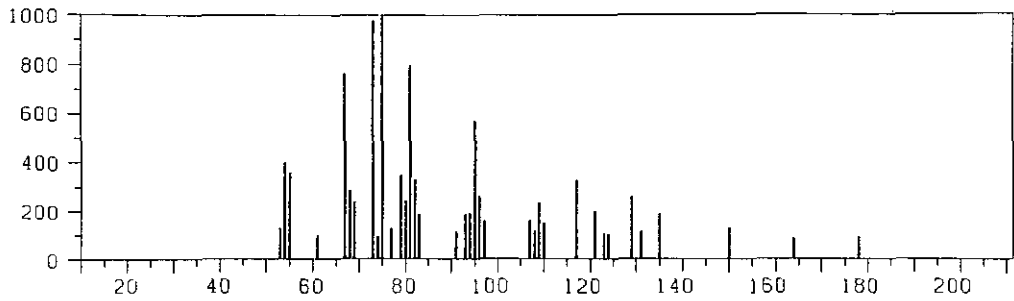
TRIMETHYLSILYL LINOLEATE Y TRIMETHYLSILYL (Z,Z)-9,12-OCTADECADIENATE

$C_{21}H_{40}O_2Si_1$

2C15FF57D001 MW: 352.2793

Nº.1299

CAS: 56259-07-5



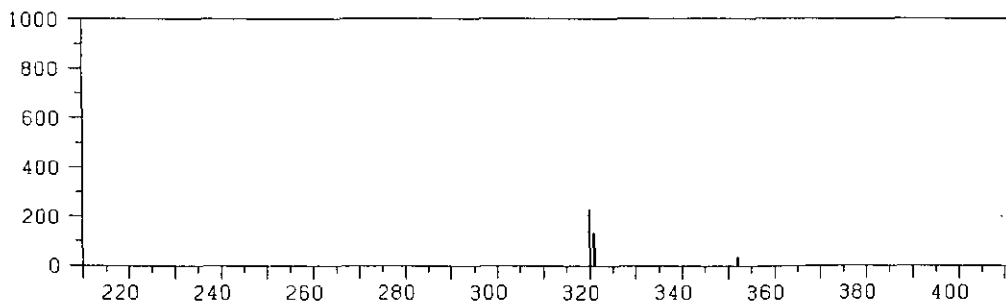
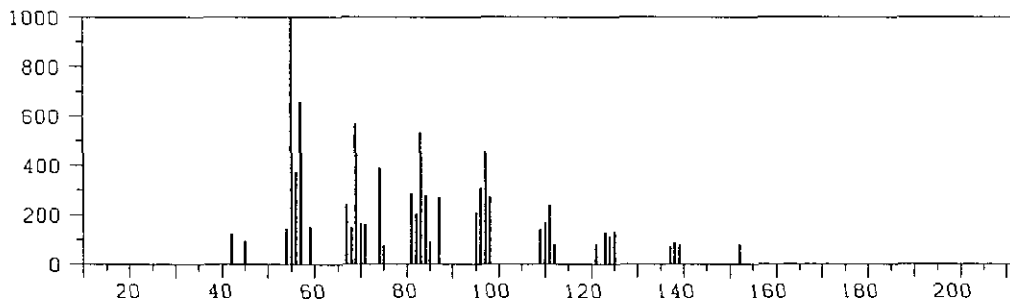
METHYL 13-DODECENOATE

$C_{23}H_{44}O_2$

2C14FF47D000 MW: 352.3340

Nº.1300

CAS: 1120-34-9



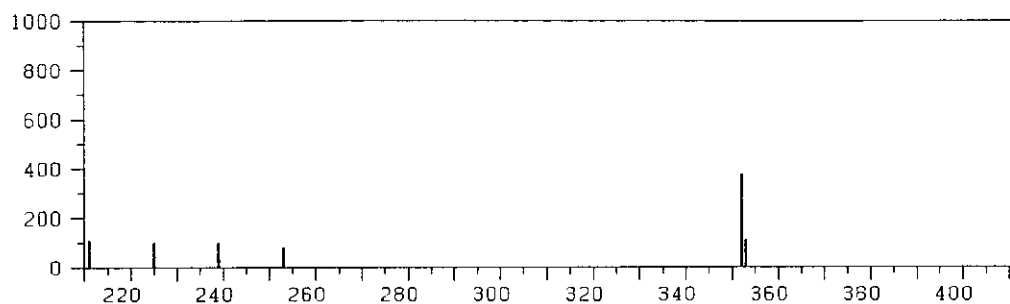
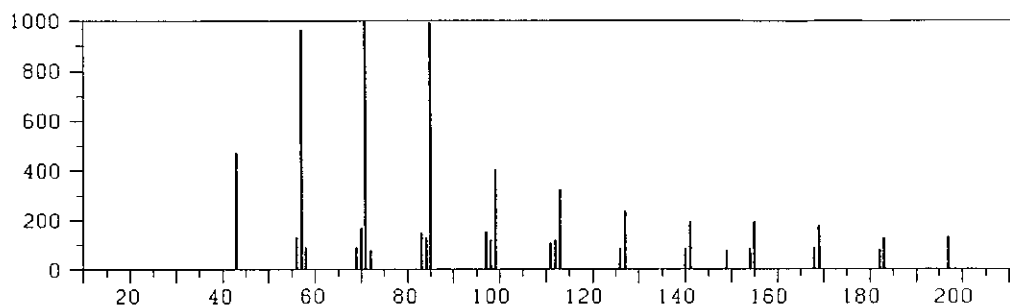
N-PENTACOSANE Y PENTACOSANE

$C_{25}H_{52}$

2C12FF37F000 MW:352.4067

NØ.1301

CAS:629-99-2



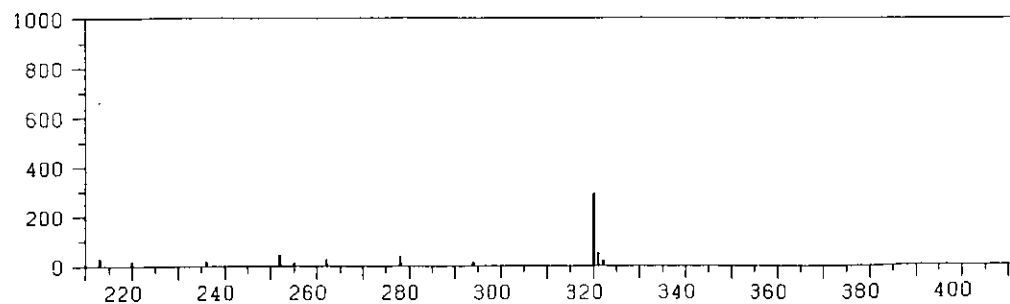
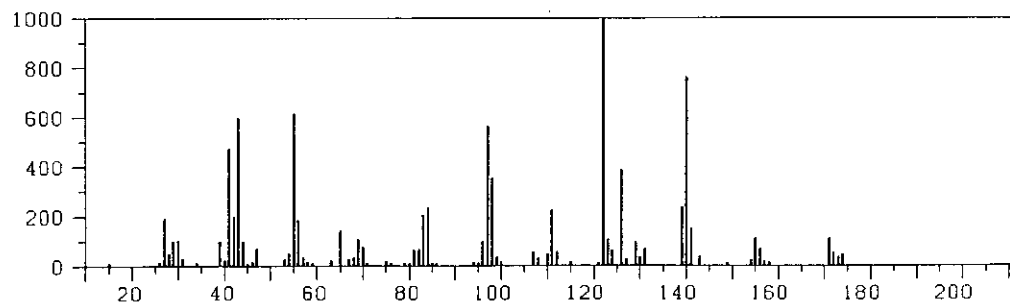
O,O-DIPROPYL S-(2-(2'-METHYL-1'-PIPERIDINYL)-2-OXOETHYL) PHOSPHORODITHIATE

$C_{14}H_{28}N_1O_3P_1S_2$

2C38FF8FC000 MW:353.1245

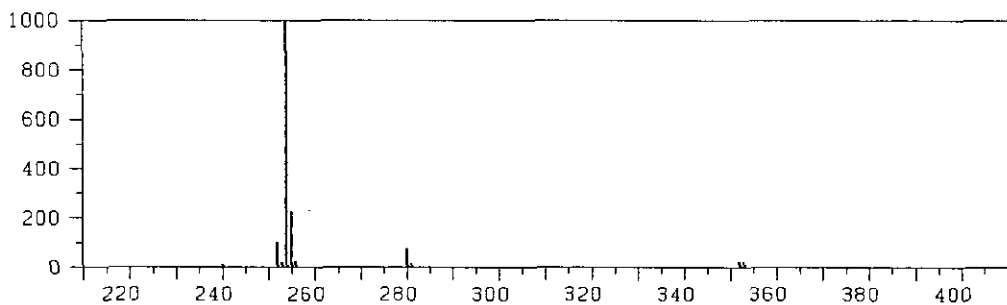
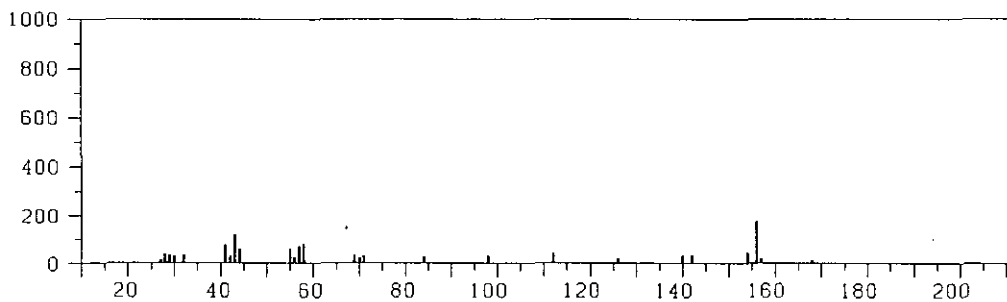
NØ.1302

CAS:24151-93-7



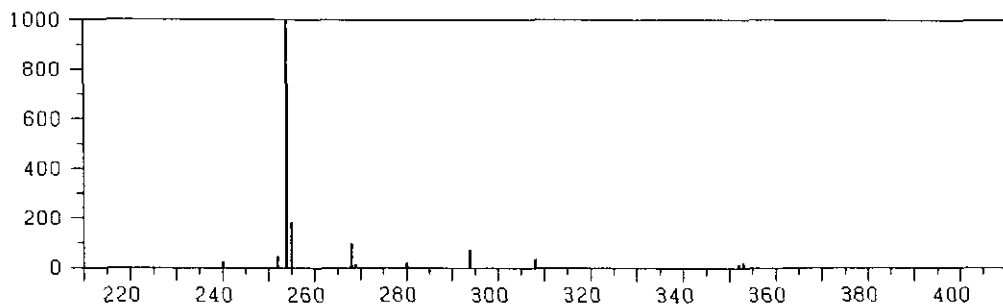
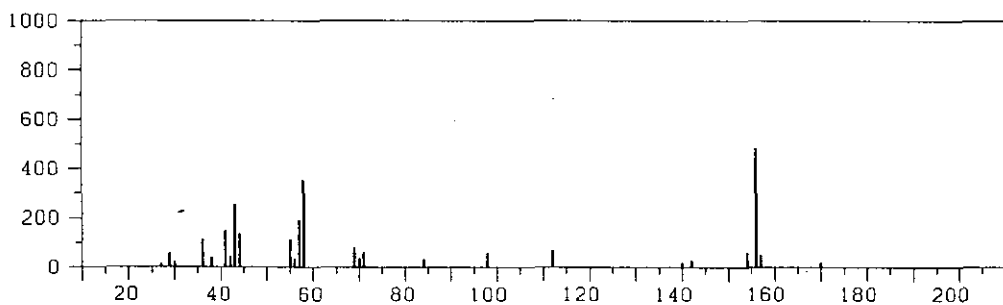
TRI(N-OCTYL)AMINE
 $C_{24}H_{51}N_1$
2C333F3FF000 MW:353.4019

NØ.1303
CAS:1116-76-3



TRISOOCTYLAMINE
 $C_{24}H_{51}N_1$
2C333F3FF001 MW:353.4019

NØ.1304
CAS:2757-28-0



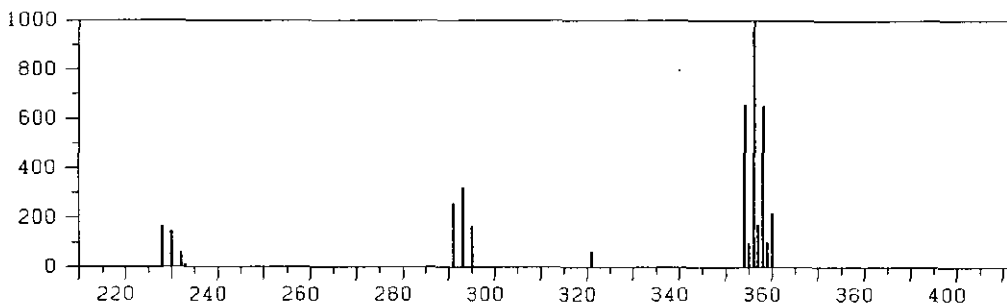
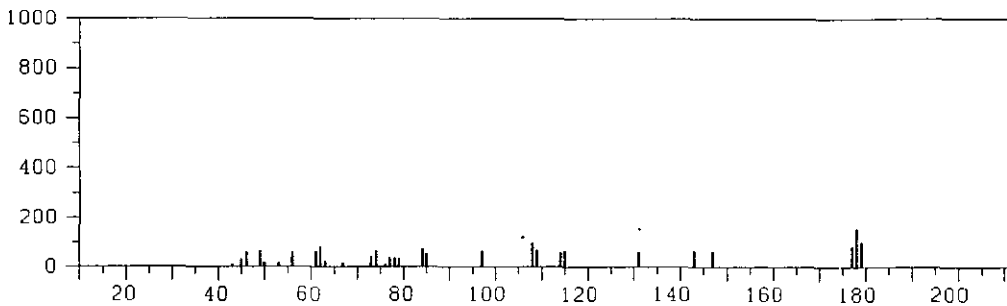
PENTACHLORODIBENZO-P-DIOXIN

$C_{12}H_3Cl_5O_2$

2C5F3F9FD000 MW: 353.8574

NØ.1305

CAS: 36088-20-9



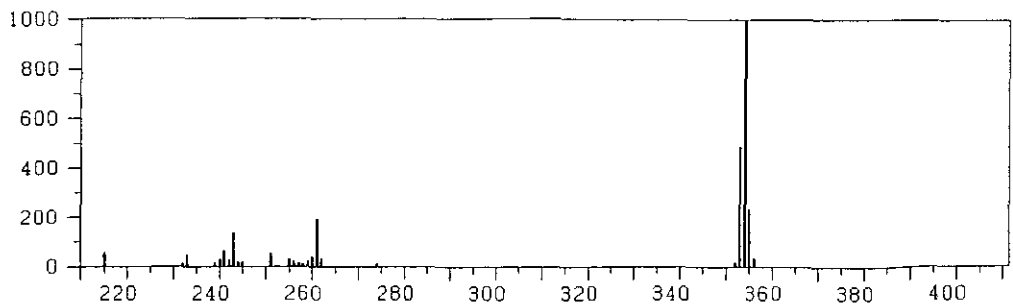
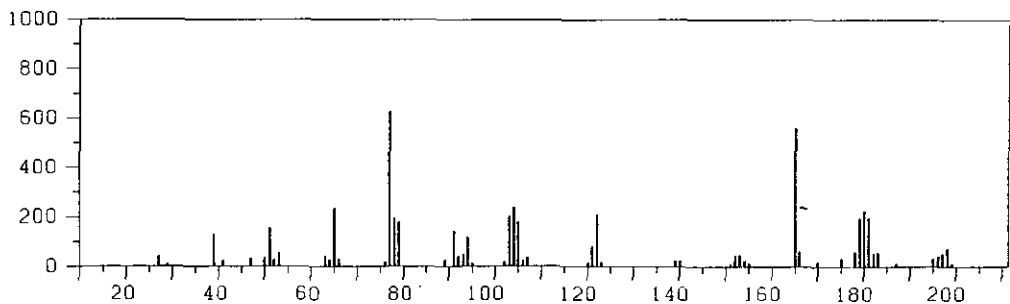
XYLENYL DIPHENYL PHOSPHATE

$C_{20}H_{19}O_4P_1$

2C5B3F5FB000 MW: 354.1016

NØ.1306

CAS: 29660-68-2



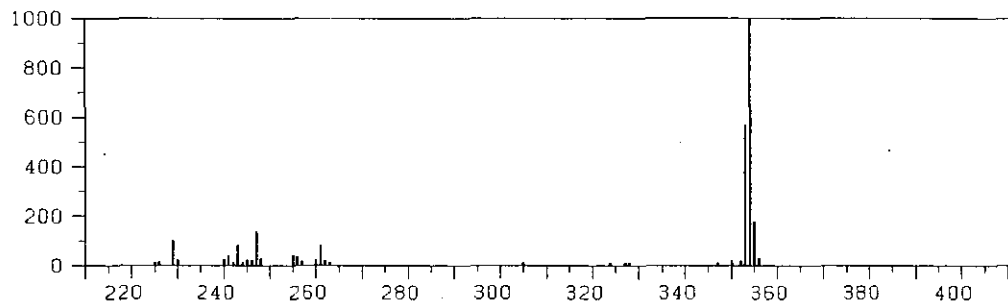
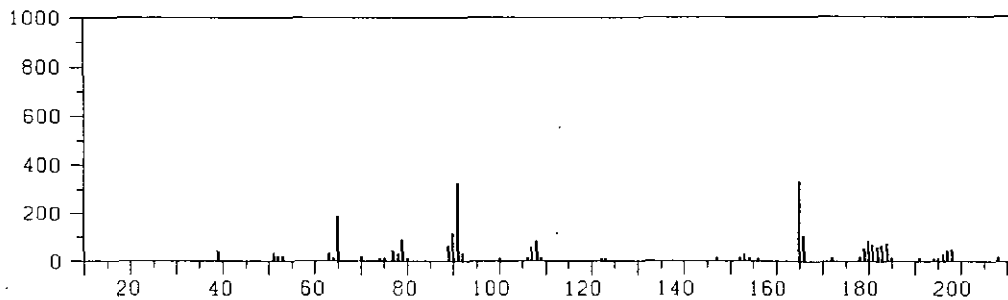
PHENYL DICRESYL PHOSPHATE

$C_{20}H_{19}O_4P$

2C5B3F5FB001 MW: 354.1016

NO. 1307

CAS: 26446-73-1



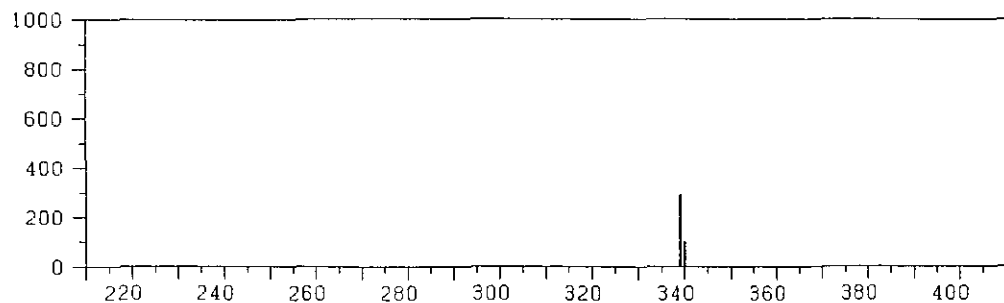
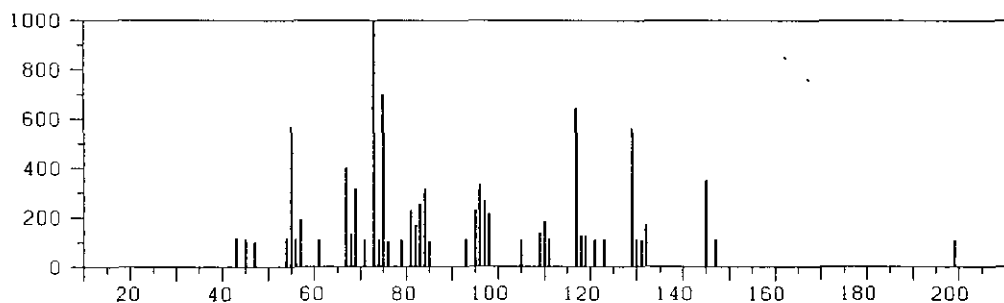
TRIMETHYLSILYL OLEATE Y TRIMETHYLSILYL (Z)-9-OCTADECENOATE Y (Z)-9-OCTADECENOIC ACID, TRIMETHYLSILYL ESTER

$C_{21}H_{42}O_2Si$

2C557F57D000 MW: 354.2949

NO. 1308

CAS: 21556-26-3

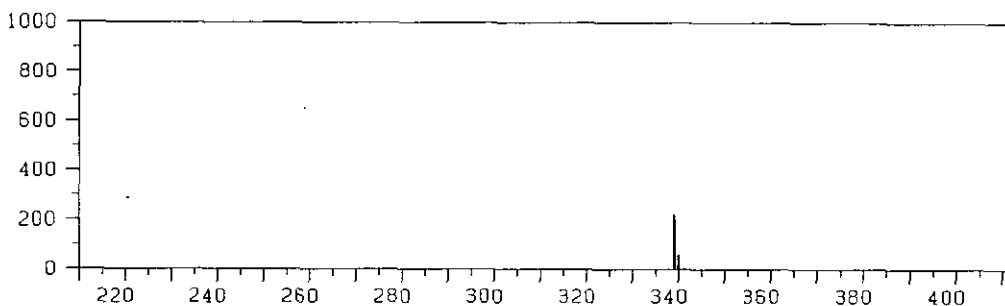
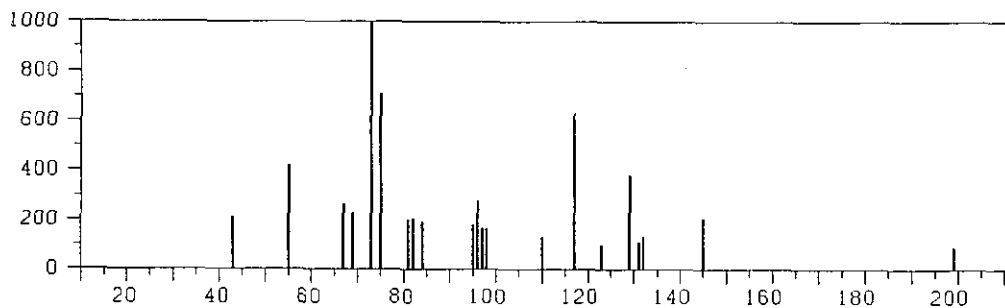


TRIMETHYLSILYL ELAIDATE Y TRIMETHYLSILYL (E)-9-OCTADECENOATE Y (E)-9-OCTADECENOIC ACID, TRIMETHYLSILYL ESTER

$C_{21}H_{42}O_2Si_1$

N0.1309

2C557F57D001 MW:354.2949

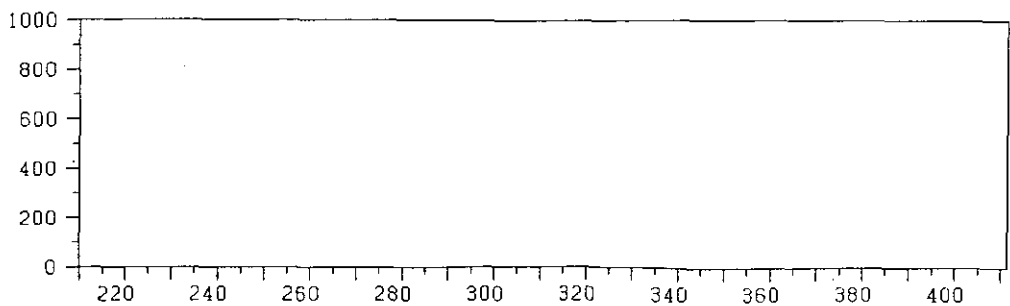
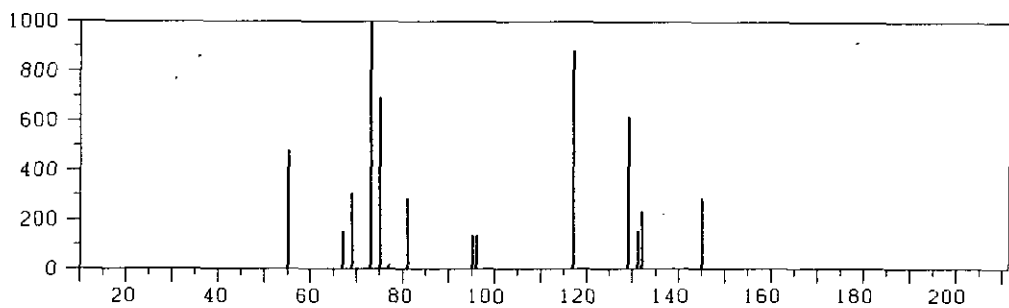


TRANS-11-OCTADECENOIC ACID TRIMETHYLSILYL ESTER

$C_{21}H_{42}O_2Si_1$

N0.1310

2C557F57D002 MW:354.2949



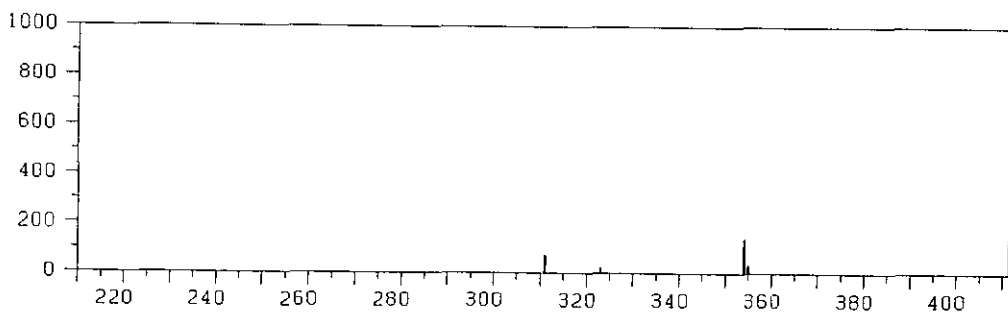
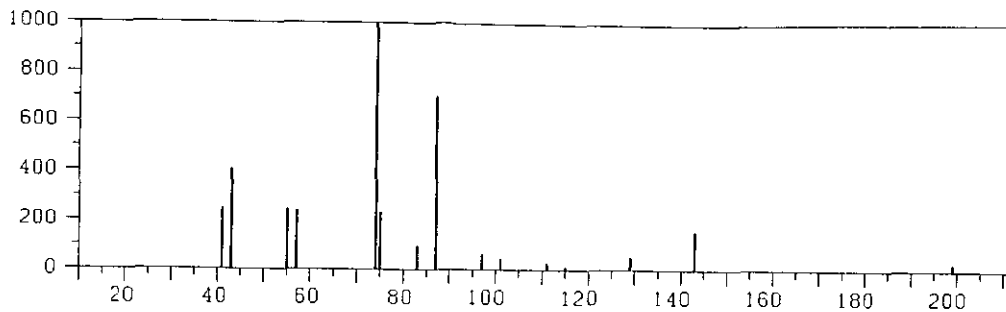
METHYL BEHENATE Y METHYL DÖCÖSANÖATE

$C_{23}H_{46}O_2$

2C547F47D000 MW:354.3496

NÖ.1311

CAS:929-77-1



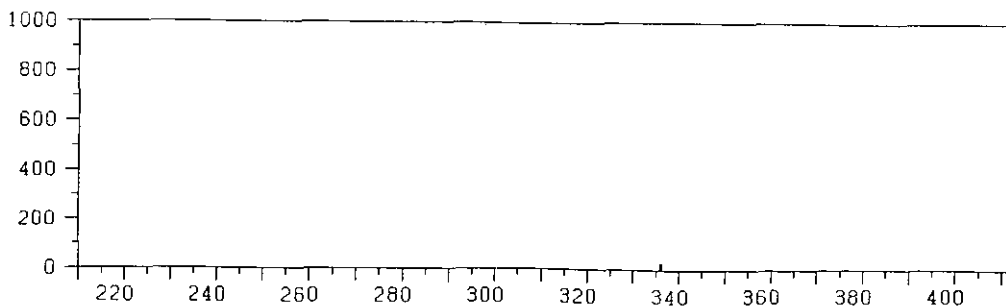
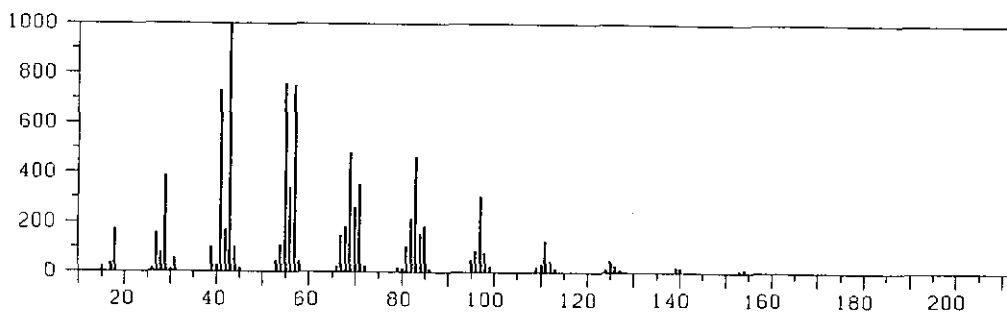
1-TETRACÖSANÖL

$C_{24}H_{50}O$

2C537F3FE000 MW:354.3860

NÖ.1312

CAS:506-51-4



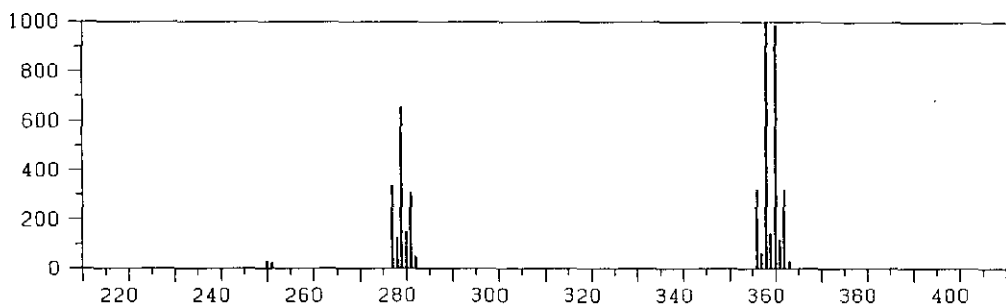
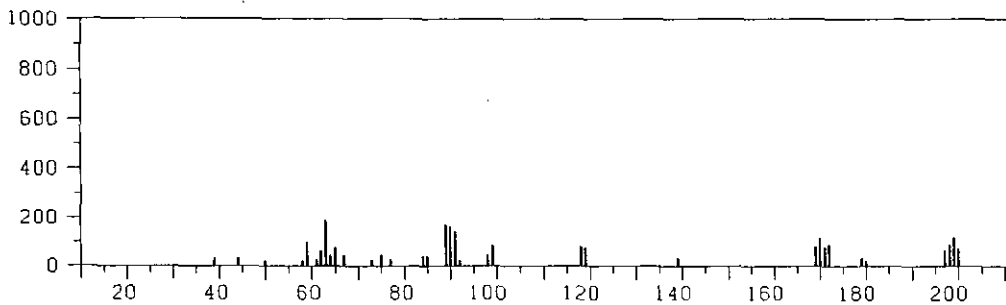
2,4,6-TRIBROMO-3,5-DIMETHYLPHENOL

$C_8H_7Br_3O_1$

2C9E3FBFE000 MW:355.8047

NØ.1313

CAS:56759-60-5

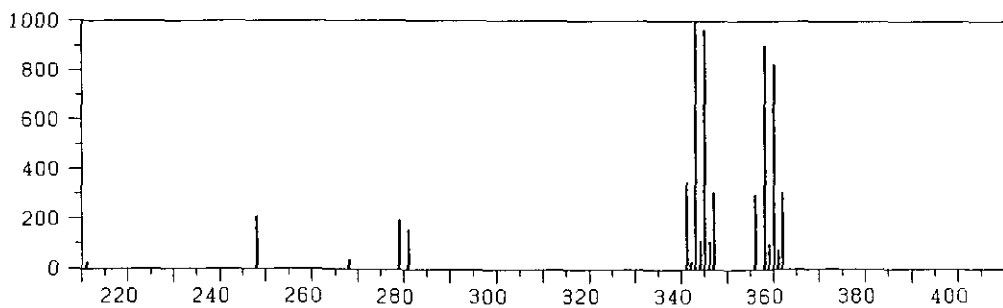
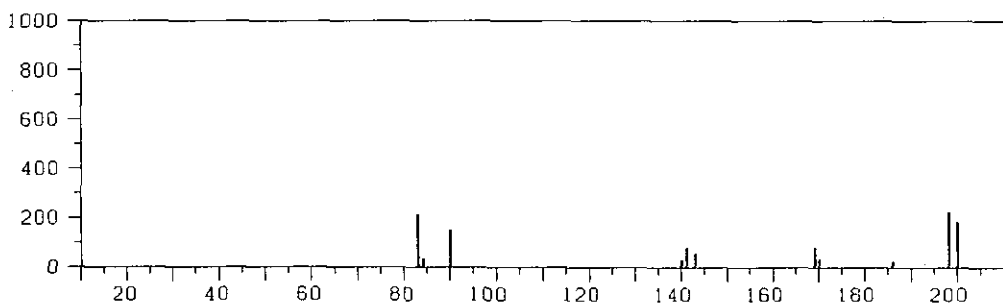


2,4,6-TRIBROMO-3-ETHYLPHENOL

$C_8H_7Br_3O_1$

2C9E3FBFE001 MW:355.8047

NØ.1314

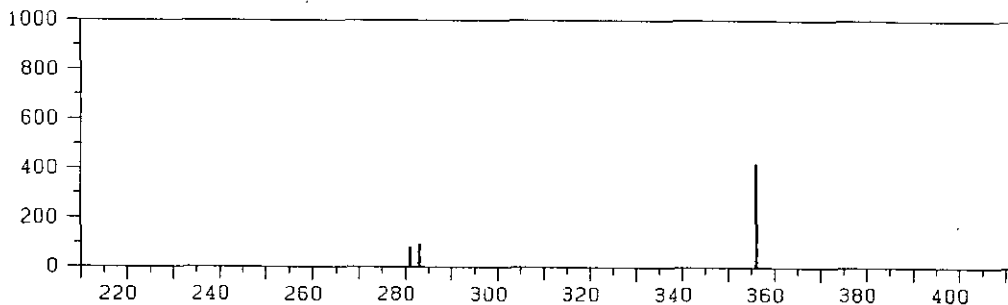
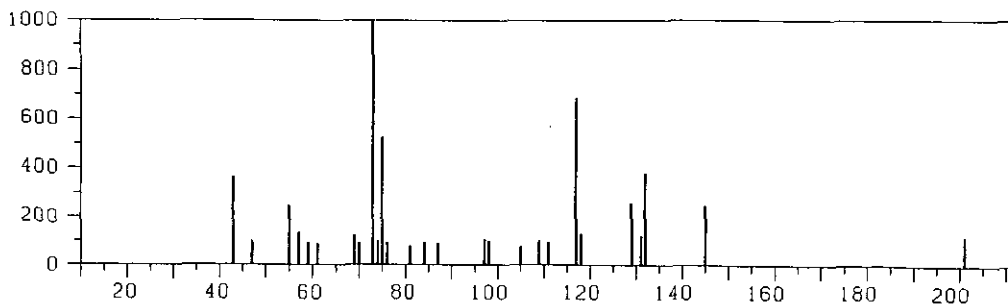


TRIMETHYLSILYL 15-METHYLHEPTADECANOATE Y 15-METHYLHEPTADECANOIC ACID, TRIMETHYLSILYL ESTER

$C_{21}H_{44}O_2Si$

Nº.1315

2C94FF57D000 MW: 356.3108



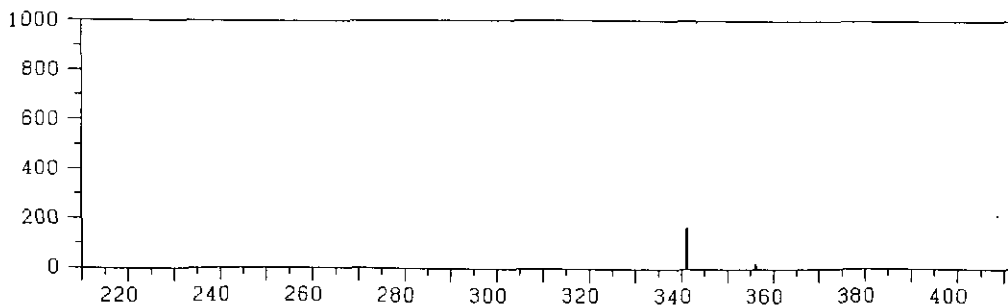
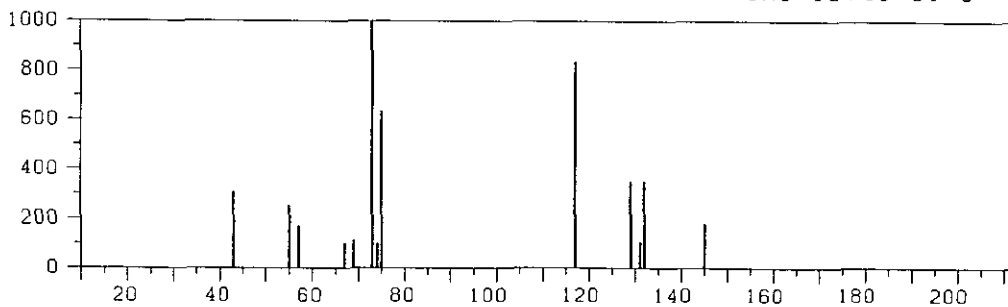
TRIMETHYLSILYL OCTADECANOATE Y OCTADECANOIC ACID, TRIMETHYLSILYL ESTER

$C_{21}H_{44}O_2Si$

Nº.1316

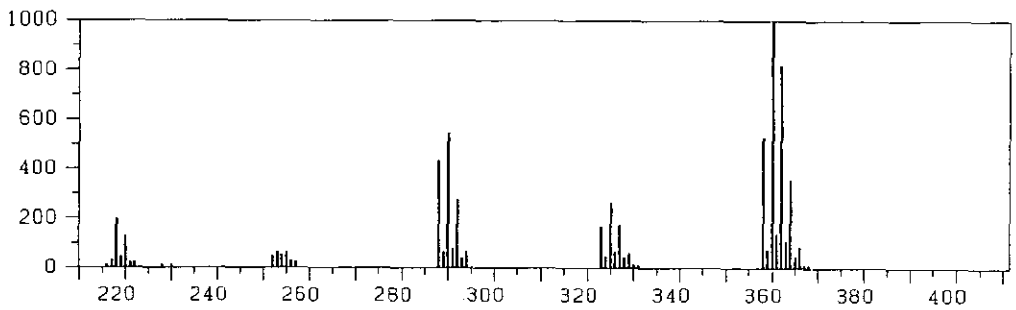
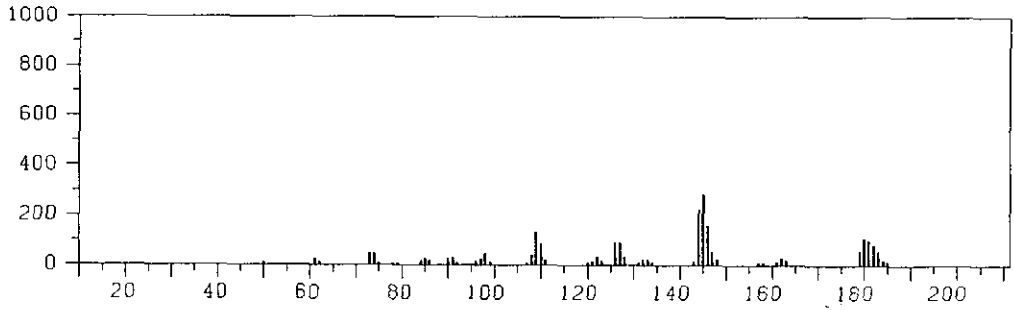
2C94FF57D001 MW: 356.3108

CAS: 18748-91-9



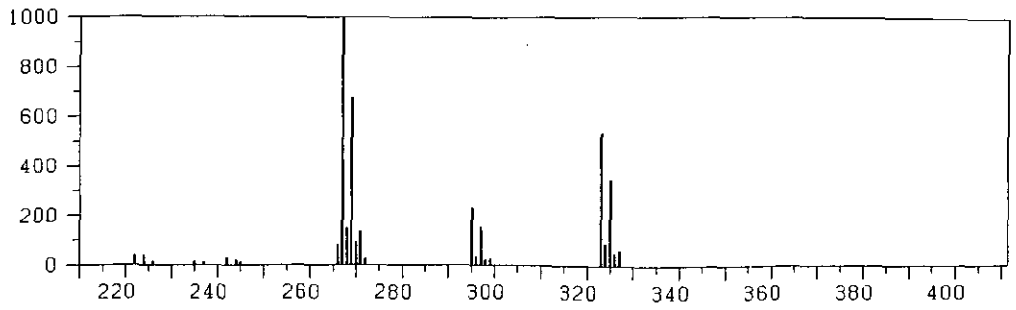
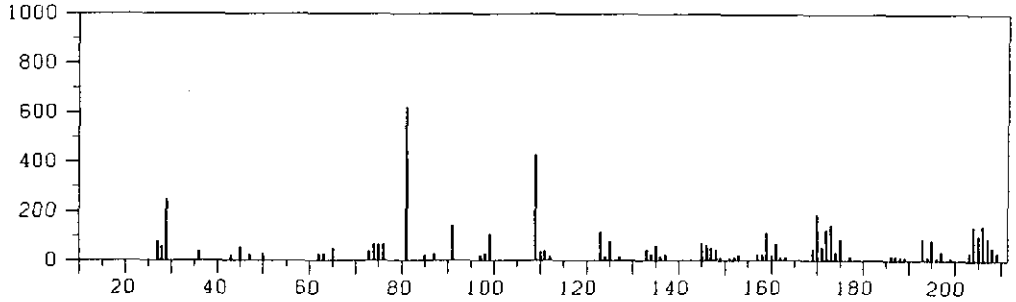
HEXACHLOROBIPHENYL
C₁₂H₄CL₆
2CDEFF9FF000 MW:357.8442

NO.1317
CAS:26601-64-9



ALPHA-CHLORFENVINPHOS Y (E)-2-CHLOR0-1-(2,4-DICHLOROPHENYL)ETHENYL
DIETHYL PHOSPHATE
C₁₂H₁₄CL₃O₄P₁
2CDC7F9FB000 MW:357.9690

NO.1318
CAS:470-90-6



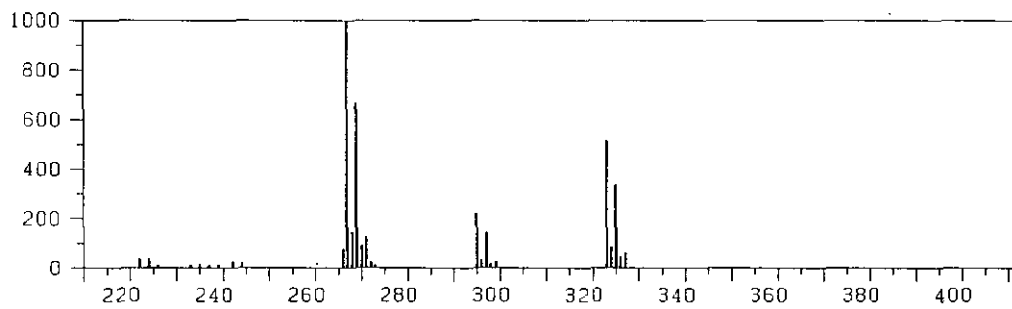
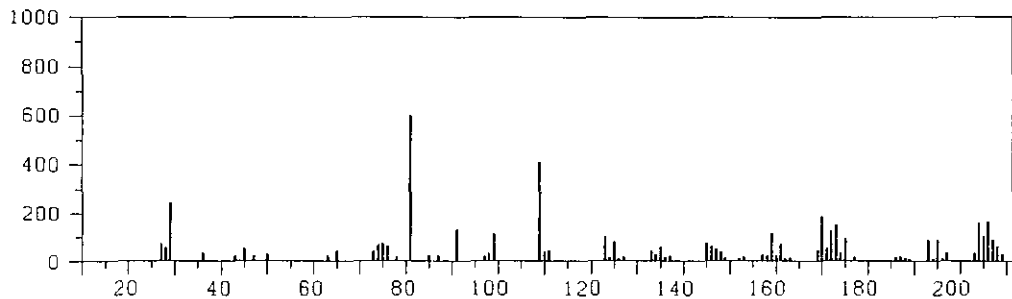
BETA-CHLORFENVINPHOS Y (Z)-2-CHLORØ-1-(2,4-DICHLORØPHENYL)ETHENYL D
IETHYL PHØSPHATE

$C_{12}H_{14}Cl_3O_4P_1$

2CDC7F9FB001 MW:357.9690

NØ.1319

CAS:18708-87-7

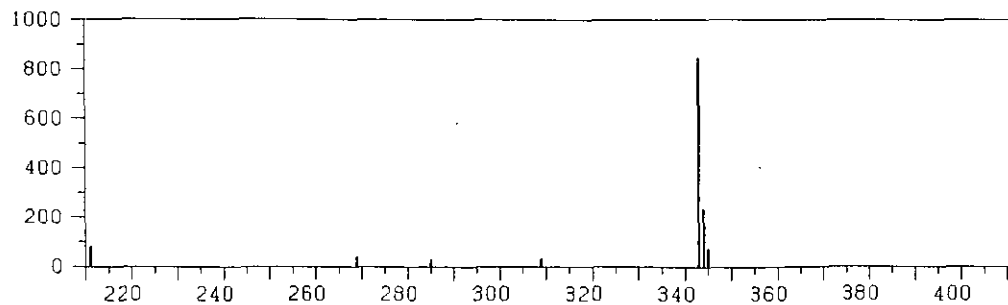
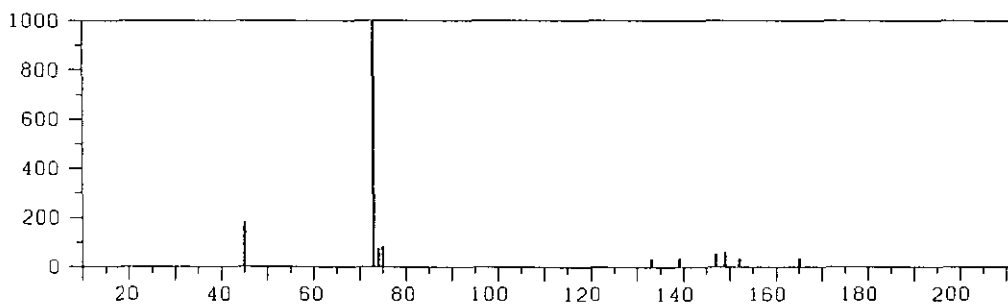


2-(TRIMETHYLSILYL)OXY-3-PHENYLBENZØIC ACID TRIMETHYLSILYL ESTER

$C_{19}H_{26}O_3Si_2$

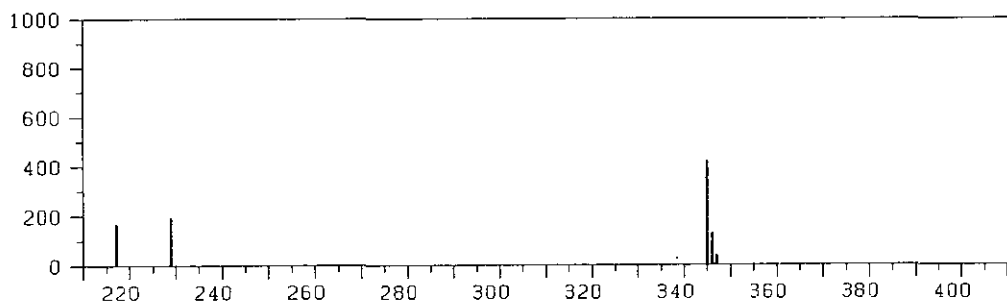
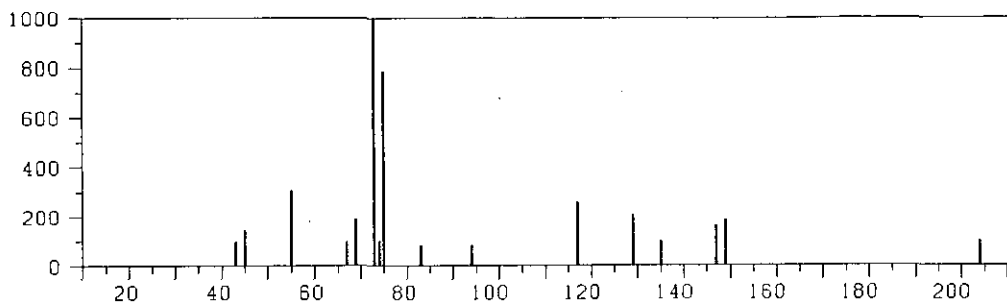
2CD97F67C000 MW:358.1416

NØ.1320



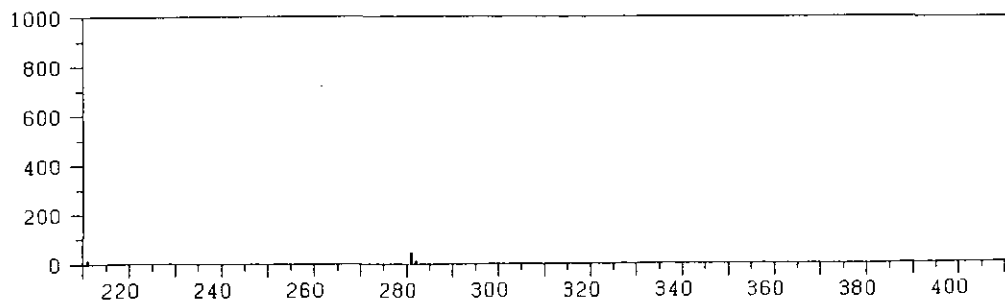
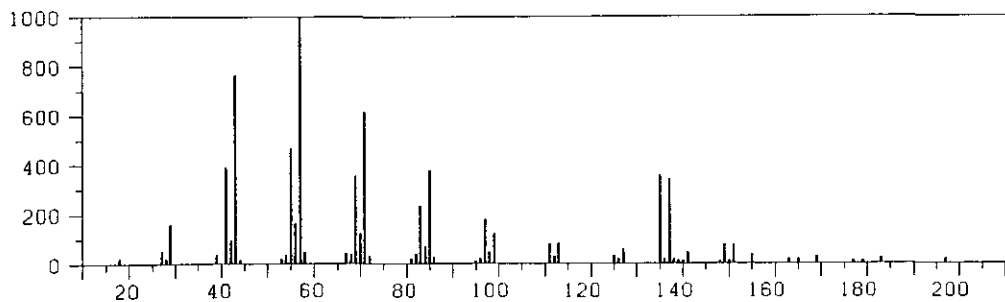
UNDECANEDIIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₇H₃₆O₄Si₂
2D16FF77B000 MW:360.2148

NO.1321



1-BROMOEICOSANE
C₂₀H₄₁Br
2D15BF5FF000 MW:360.2388

NO.1322
CAS:4276-49-7

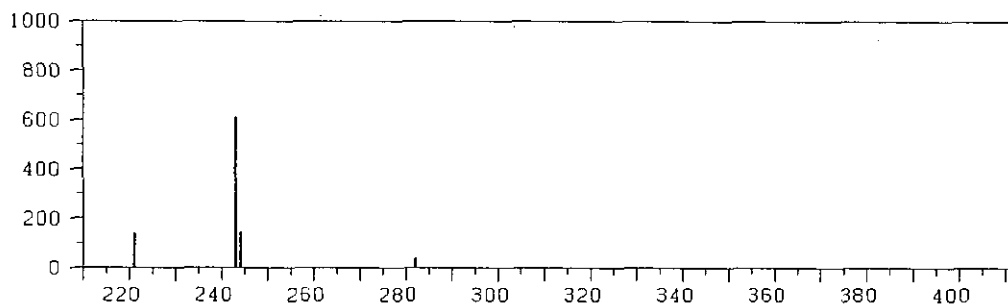
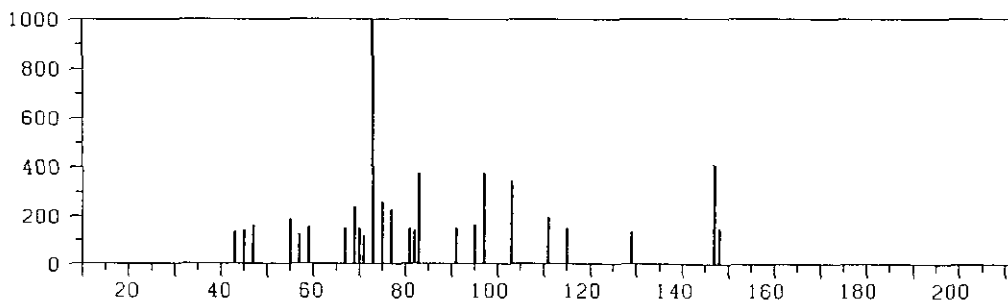


TRIMETHYLSILYL 2-(TRIMETHYLSILYL)OXYDODECANOATE Y 2-HYDROXYDODECANOIC ACID, TRIMETHYLSILYL ETHER, TRIMETHYLSILYL ESTER

$C_{18}H_{40}O_3Si_2$

NØ.1323

2D15FF6FC000 MW:360.2510



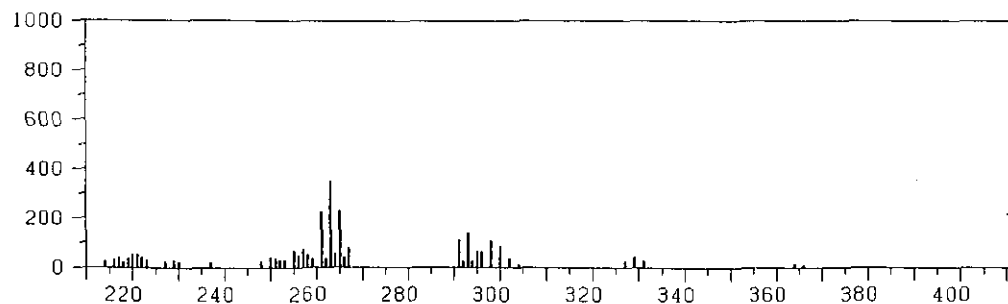
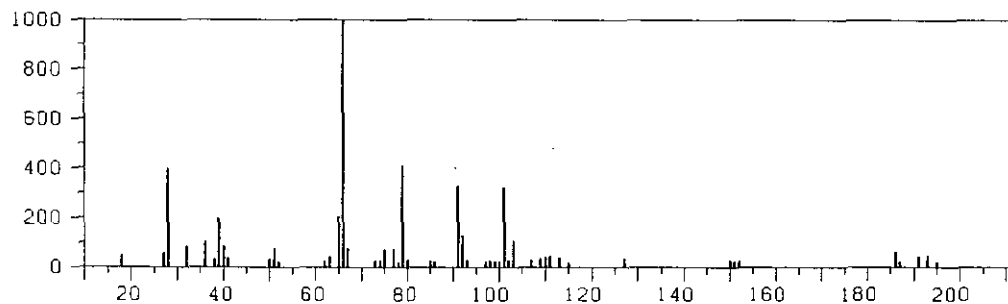
ALDRIN Y 1.2.3.4.10,10-HEXACHLORO-1,4,4A,5,8,8A-HEXAHYDRO-1,4-EXO-5,8-DIMETHANONAPHTHALENE Y HHDN

$C_{12}H_8Cl_6$

NØ.1324

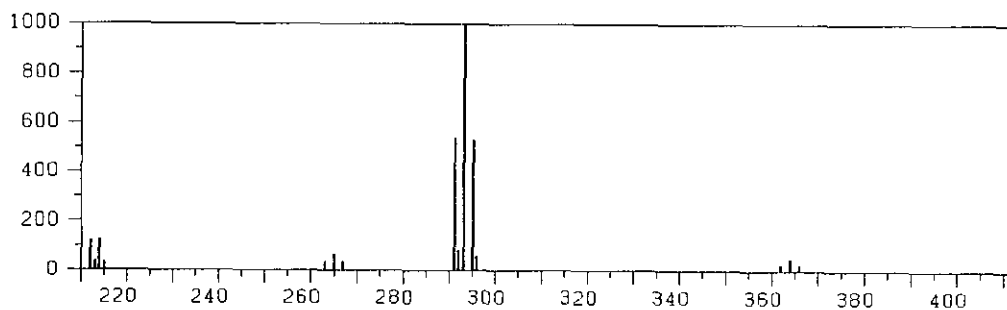
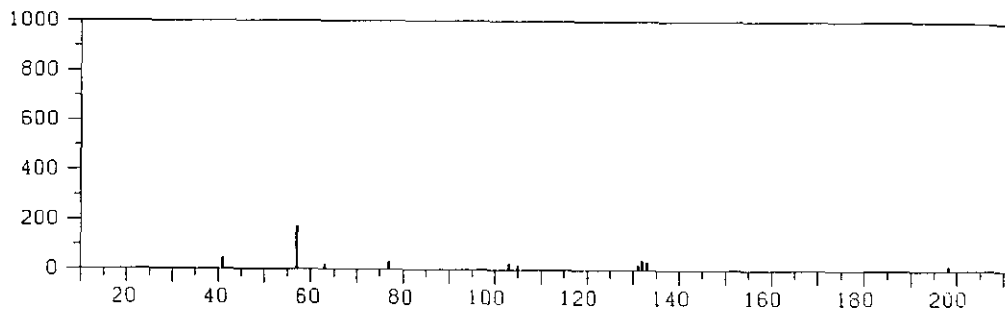
2D5DF9FF000 MW:361.8755

CAS:309-00-2



2,6-DIBROMO-4-(1,1,3,3-TETRAMETHYLBUTYL)PHENOL
C₁₄H₂₀Br₂O₁
2D5AFF8FE000 MW: 361.9880

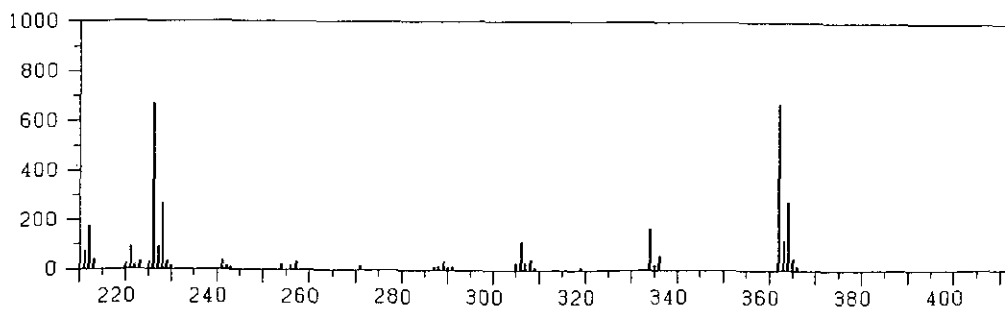
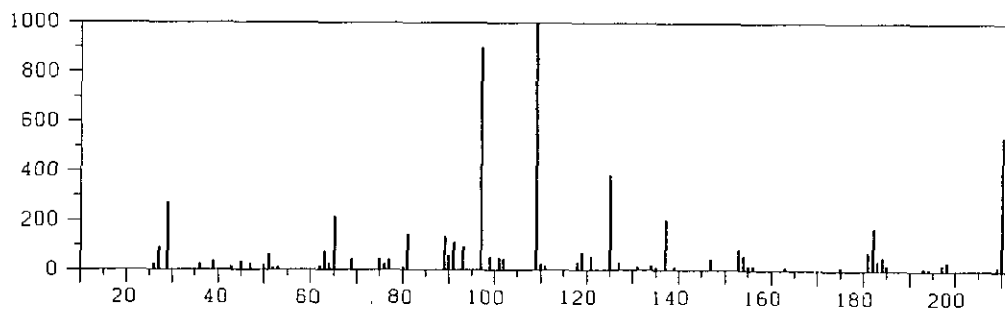
NO.1325



O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARIN-7-YL)-PHOSPHOROTHIOATE
C₁₄H₁₆Cl₁O₅P₁S₁
2D5BFF8FA001 MW: 362.0139

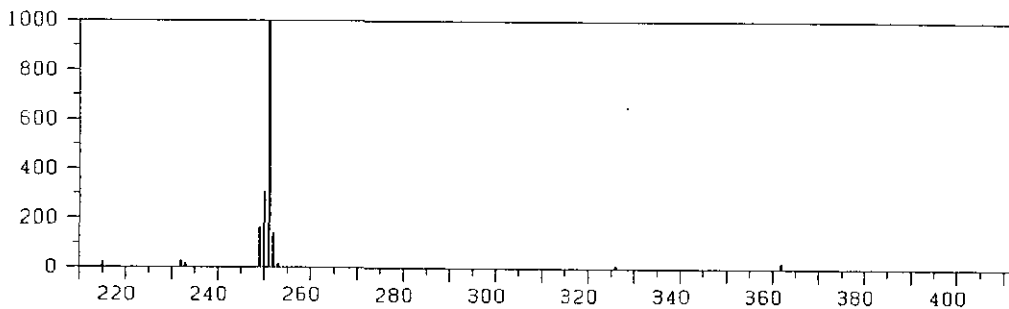
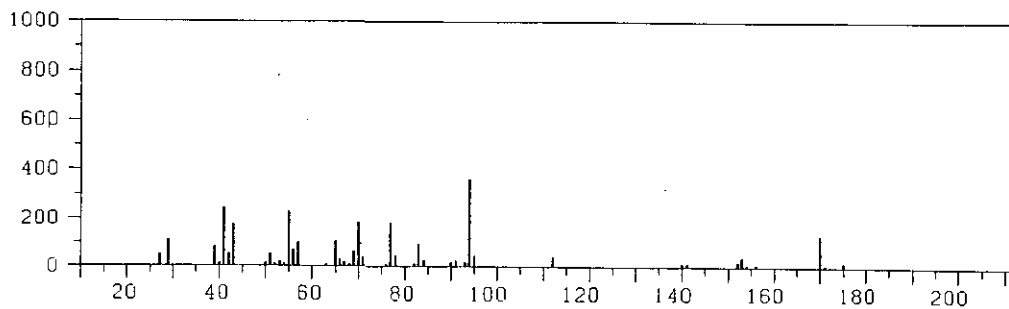
NO.1326

CAS:56-72-4



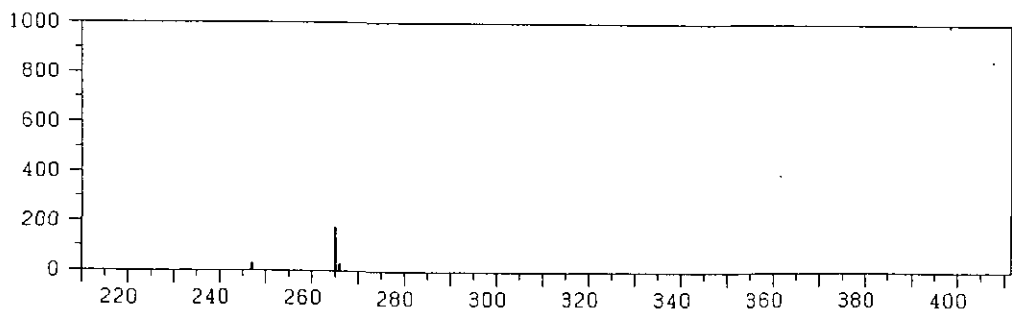
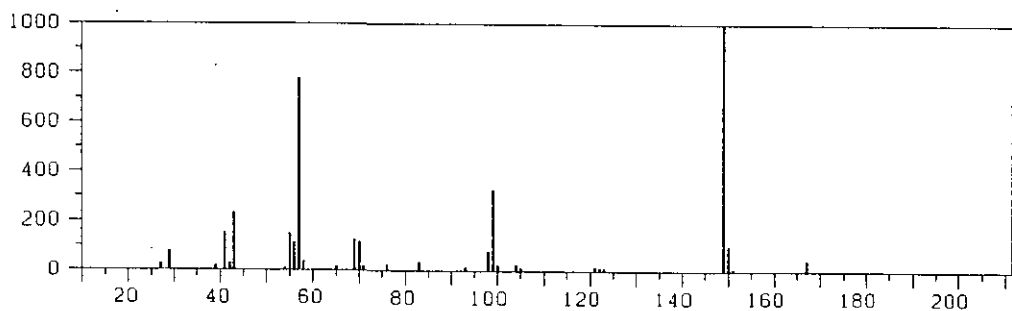
OCTYL DIPHENYL PHOSPHATE
 $C_{20}H_{27}O_4P$
2D593F5FB000 MW: 362.1643

NO. 1327
CAS: 115-88-8



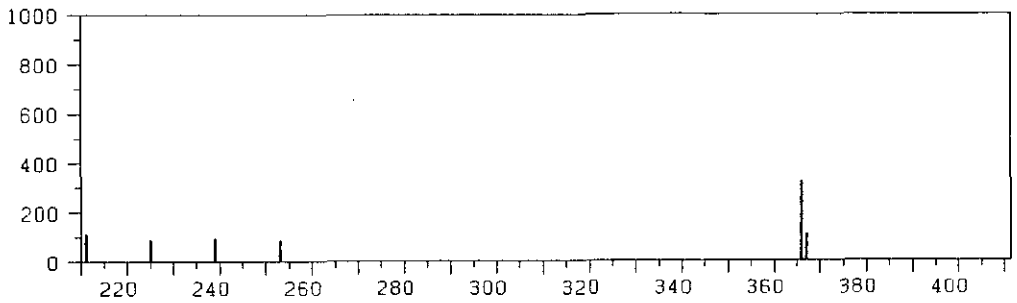
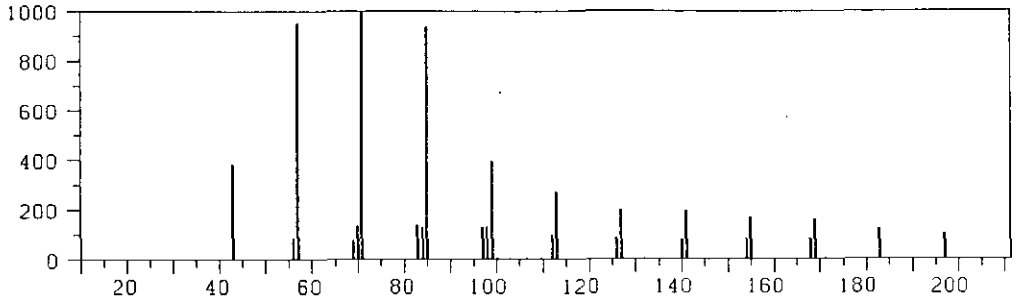
DIHEPTYL PHTHALATE
 $C_{22}H_{34}O_4$
2D577F4FB000 MW: 362.2454

NO. 1328
CAS: 3648-21-3



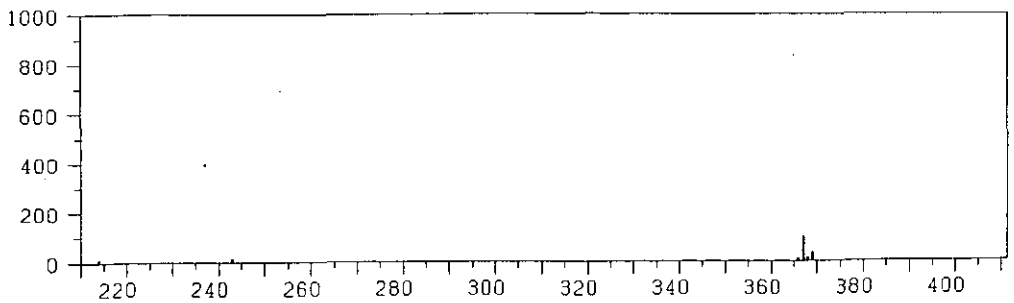
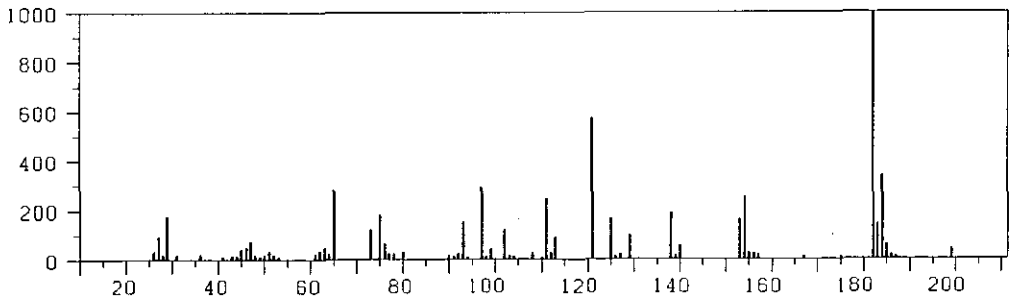
N-HEXACOSANE Y HEXACOSANE
C₂₆H₅₄
2DD27F2FF000 MW: 366.4224

NØ.1329
CAS: 630-01-3

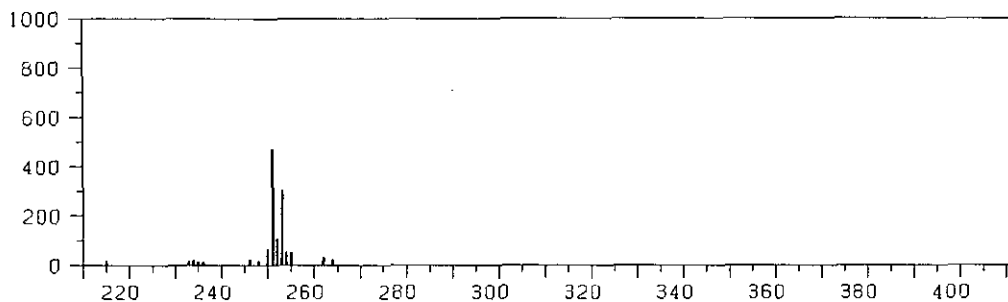
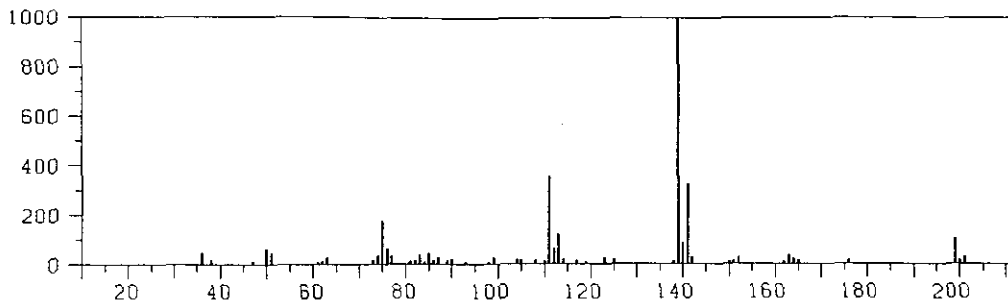


Ø,Ø-DIETHYL S-(6'-CHLØRØ-2'-BENZØXAZØLINØNE-3'-YL)METHYL PHØSPHØRØD
ITHIØATE
C₁₂H₁₅CL₁N_Ø₄P₁S₂
2DFC3F9FB000 MW: 366.9866

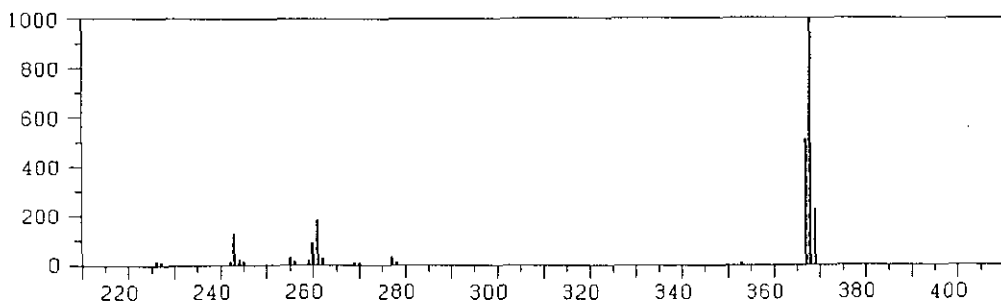
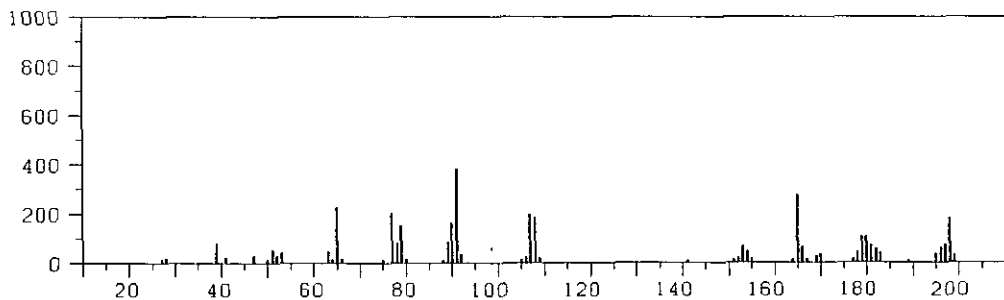
NØ.1330
CAS: 2310-17-0



KELTHANE γ 4-CHLORO-ALPHA-(4'-CHLOROPHENYL)-ALPHA-TRICHLOROMETHYL BENZENEMETHANOL
 $C_{14}H_9Cl_5O_1$ NO.1331
2E1DBF8FE000 MW:367.9094 CAS:115-32-2



TRI(P-CRESYL) PHOSPHATE γ TRI-(4-METHYLPHENYL) PHOSPHATE
 $C_{21}H_{21}O_4P_1$ NO.1332
2E1ABF57B000 MW:368.1172 CAS:78-32-0



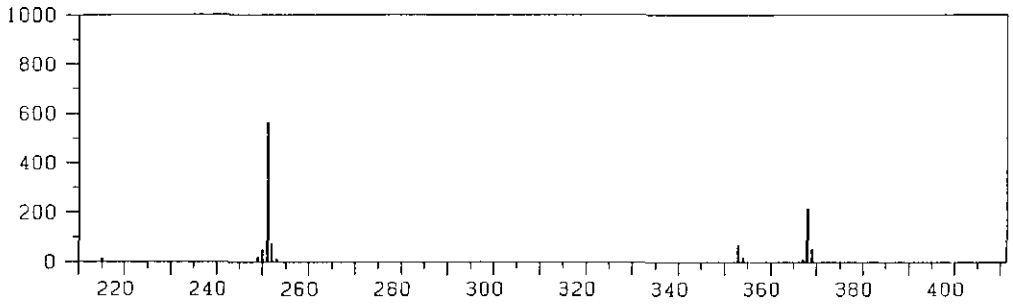
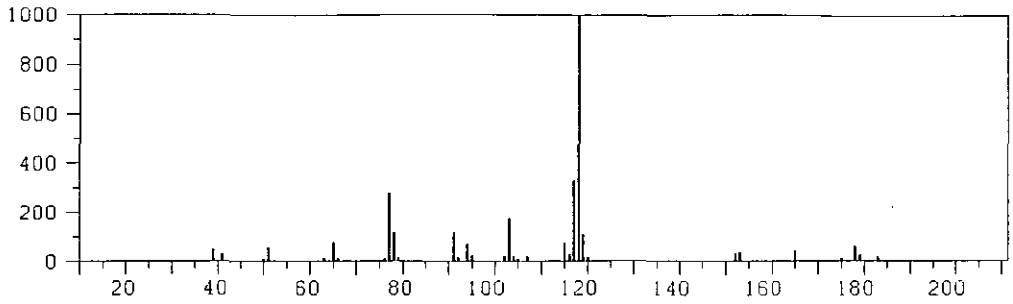
DIPHENYL ISOPROPYLPHENYL PHOSPHATE

$C_{21}H_{21}O_4P$

2E1ABF57B001 MW:368.1172

NO.1333

CAS:28108-99-8



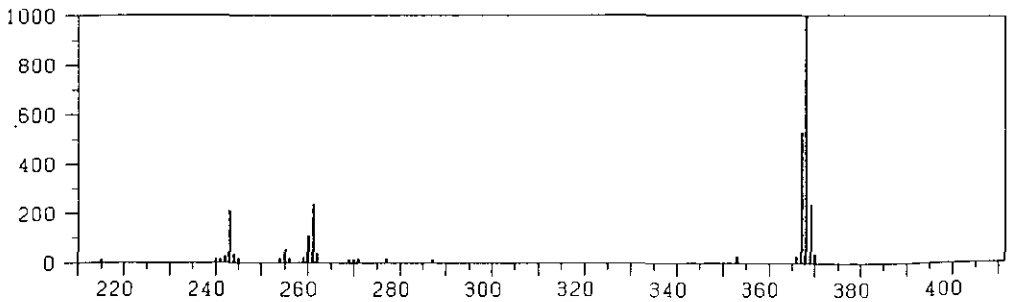
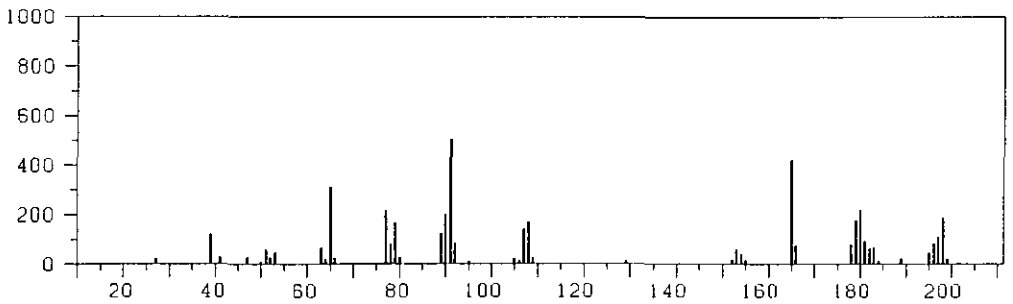
TRIS(M-CRESYL) PHOSPHATE

$C_{21}H_{21}O_4P$

2E1ABF57B002 MW:368.1172

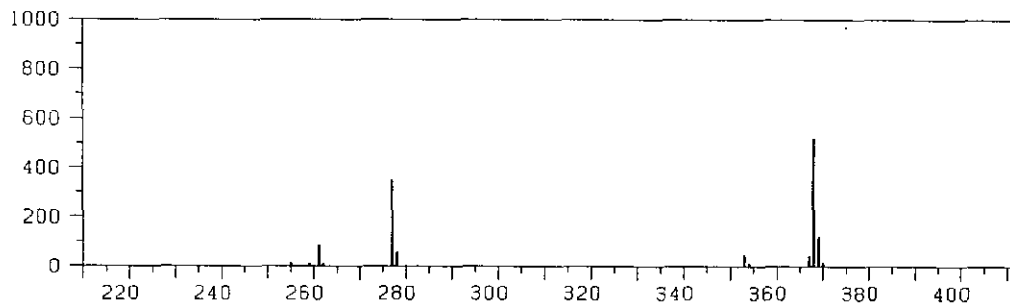
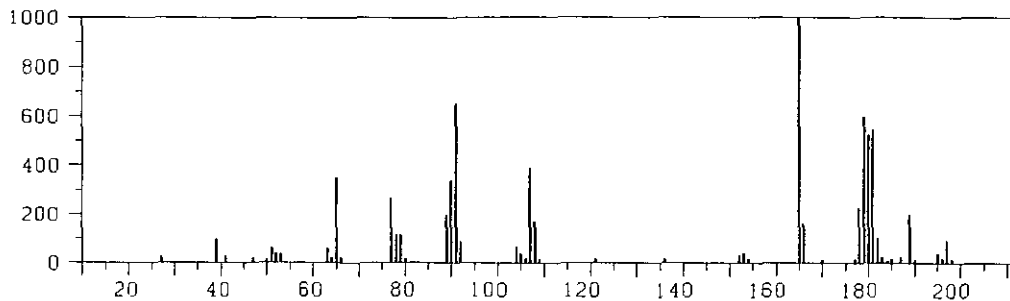
NO.1334

CAS:563-04-2



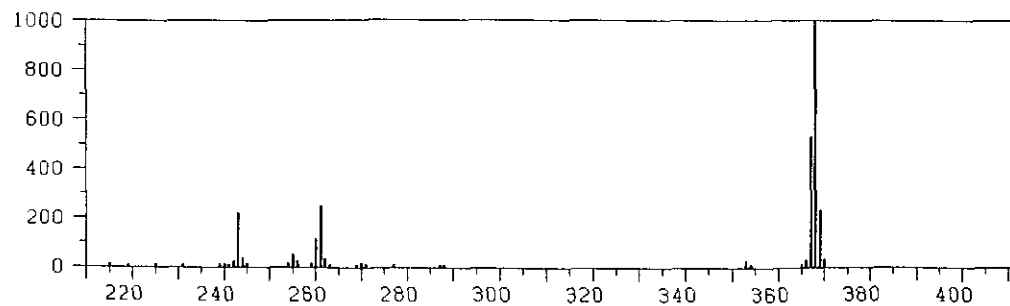
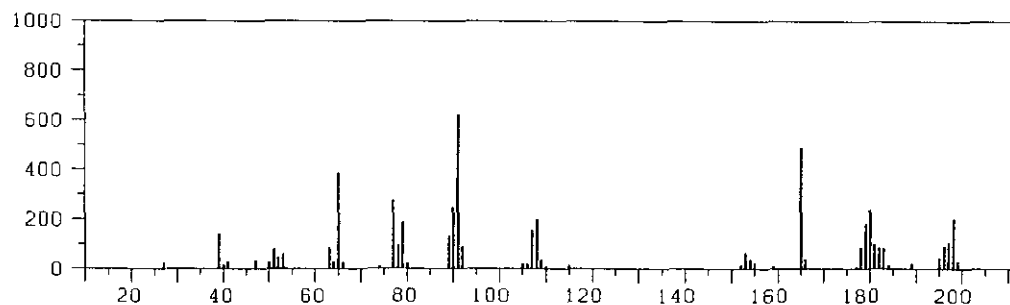
TRIS(O-CRESYL) PHOSPHATE
 $C_{21}H_{21}O_4P_1$
2E1ABF57B004 MW:368.1172

NO.1335
CAS:78-30-8



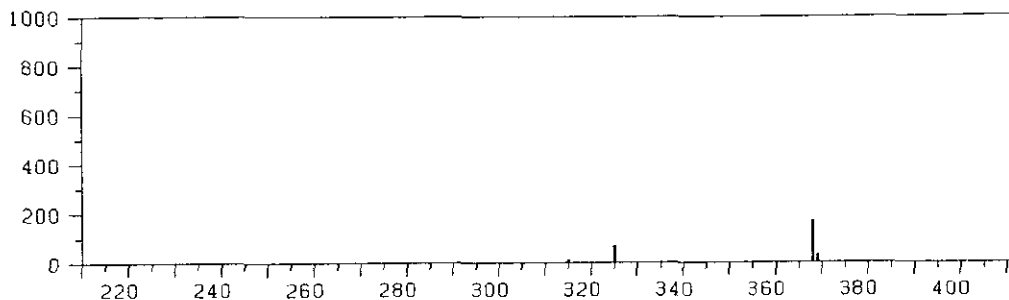
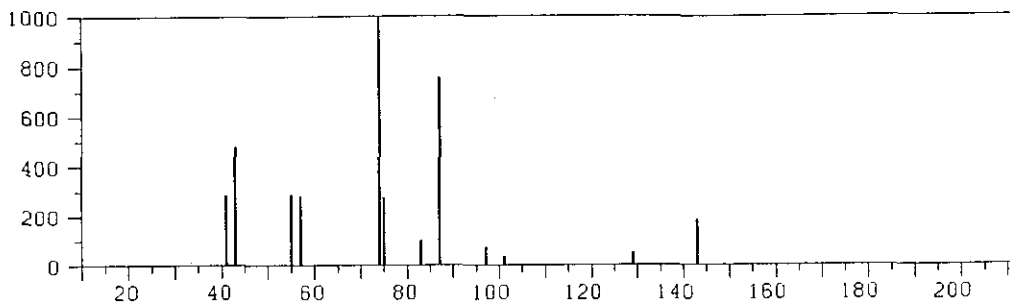
TRICRESYL PHOSPHATE
 $C_{21}H_{21}O_4P_1$
2E1ABF57B005 MW:368.1172

NO.1336
CAS:1330-78-5



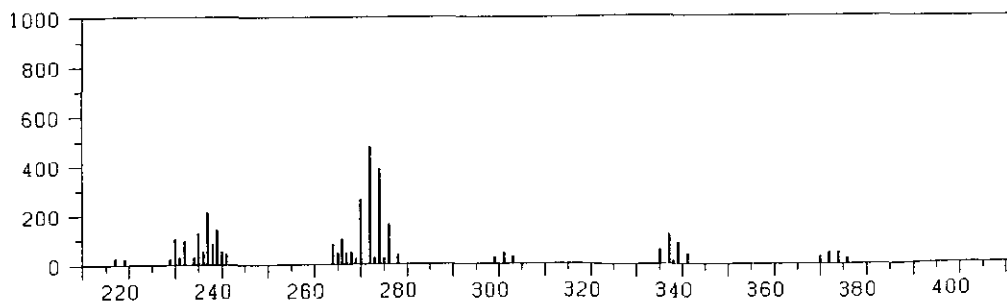
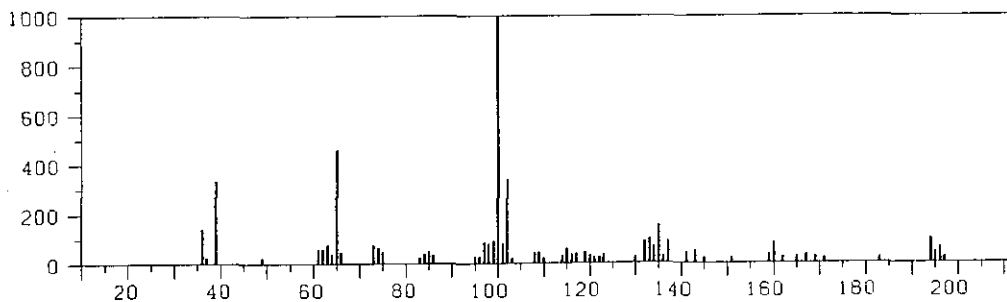
METHYL TRICOSANOATE
 $C_{24}H_{48}O_2$
2E13FF3FD000 MW:368.3652

NO.1337
CAS:2433-97-8

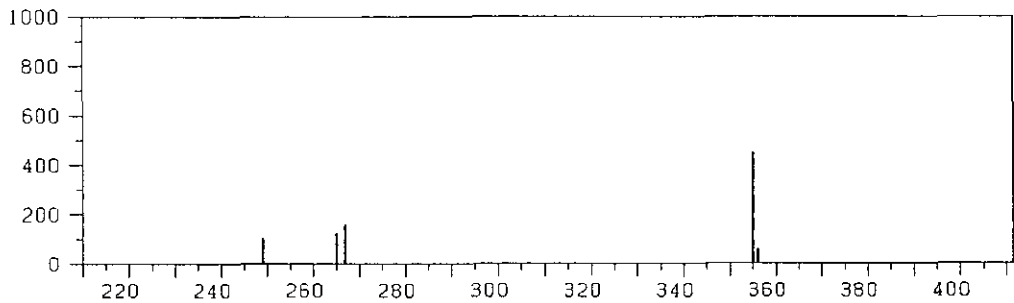
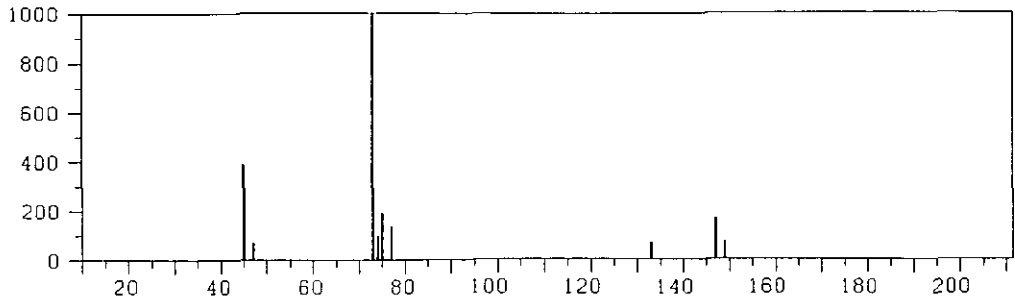


HEPTACHLOR γ 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-4,7-MET
HANO-1H-INDENE
 $C_{10}H_5Cl_7$
2E5EBFAFF000 MW:369.8208

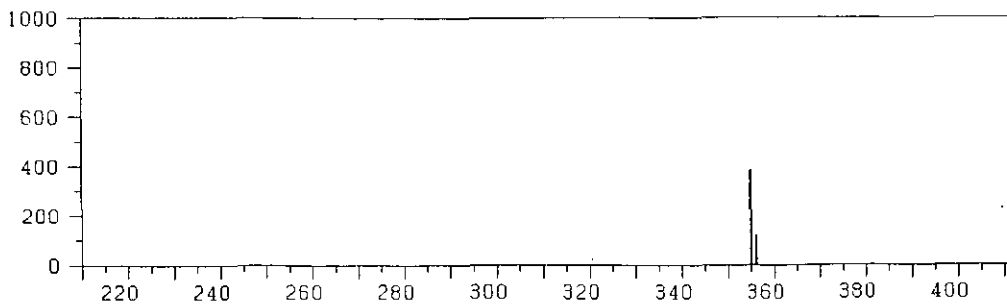
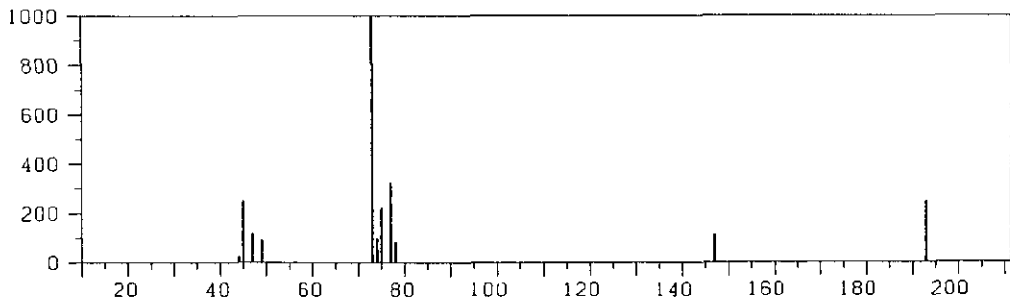
NO.1338
CAS:76-44-8



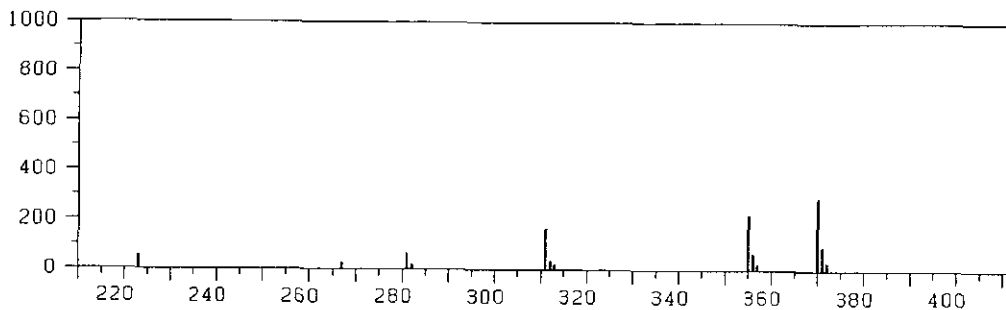
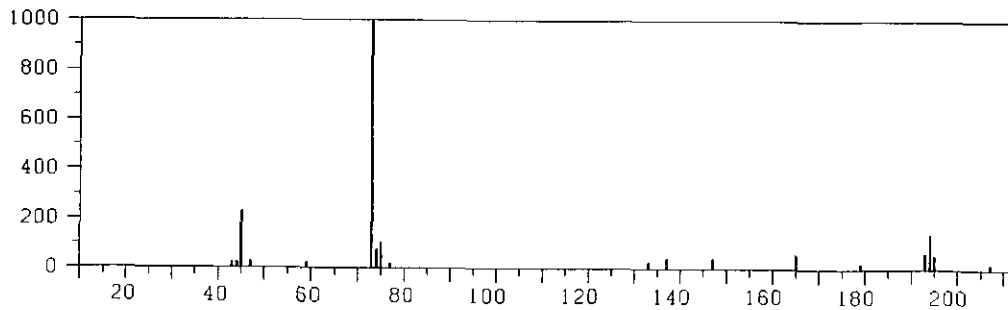
TRIMETHYLSILYL 2,6-BIS(TRIMETHYLSILYL)OXYBENZOATE γ 2,6-DIHYDROXYBENZOIC ACID, BIS(TRIMETHYLSILYL)ETHER, TRIMETHYLSILYL
 $C_{16}H_{30}O_4Si_3$ NO:1339
2E587F7FB000 MW:370.1450



2,3-BIS(TRIMETHYLSILYL)OXY-BENZOIC ACID TRIMETHYLSILYL ESTER
 $C_{16}H_{30}O_4Si_3$ NO:1340
2E587F7FB001 MW:370.1450

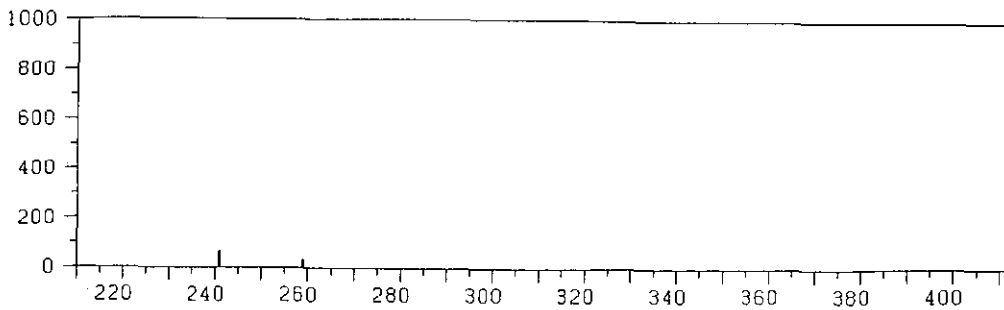
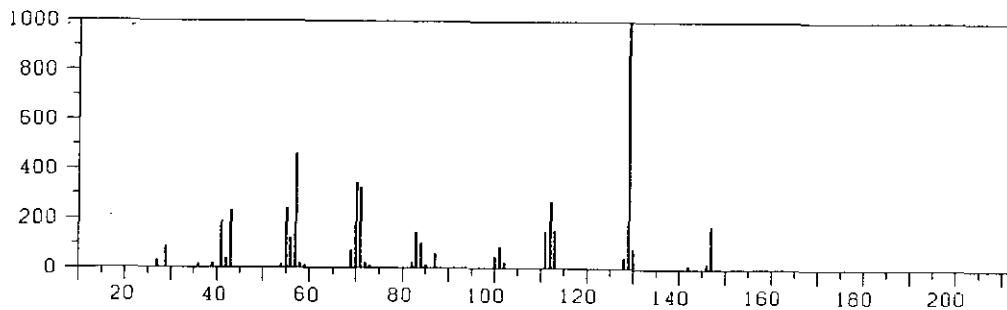


3,4-BIS(TRIMETHYLSILYL)OXY-BENZOIC ACID TRIMETHYLSILYL ESTER
C₁₆H₃₀O₄Si₃ NO.1341
2E587F7FB002 MW: 370.1450



DI(2-ETHYLHEXYL) HEXANEDIÖATE
C₂₂H₄₂O₄
2E557F4FB000 MW: 370.3079

NO.1342
CAS: 103-23-1

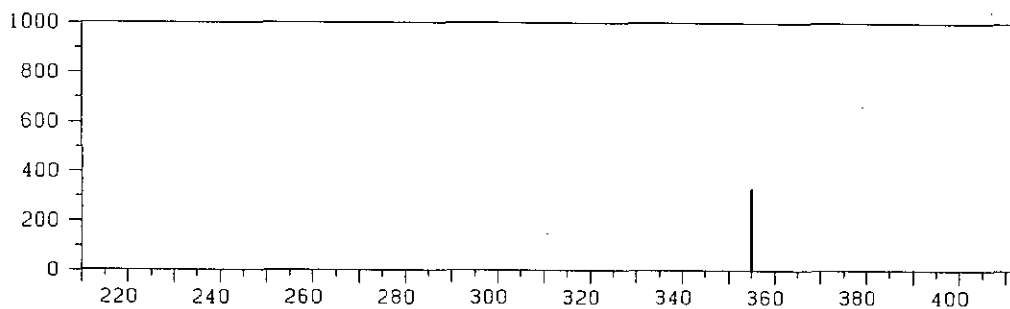
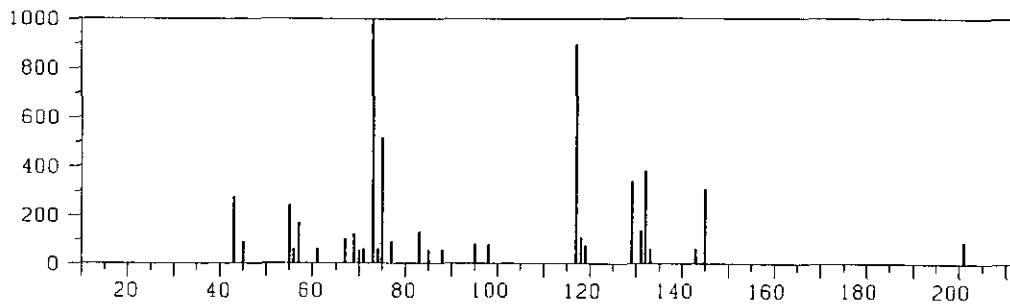


TRIMETHYLSILYL NONADECANOATE Y NONADECANOIC ACID, TRIMETHYLSILYL ESTER

$C_{22}H_{46}O_2Si_1$

NØ.1343

2E547F4FD000 MW:370.3264

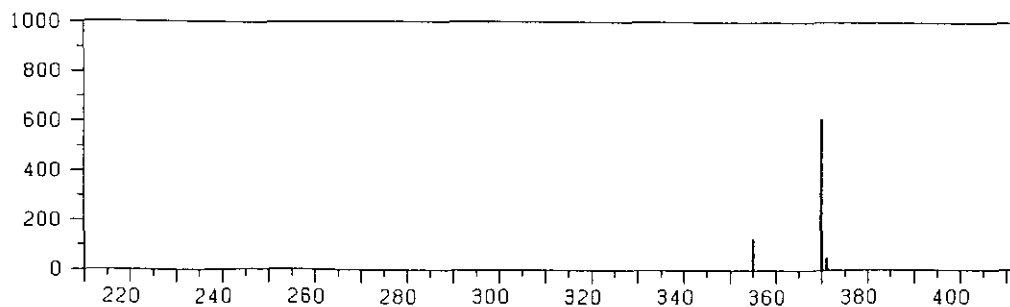
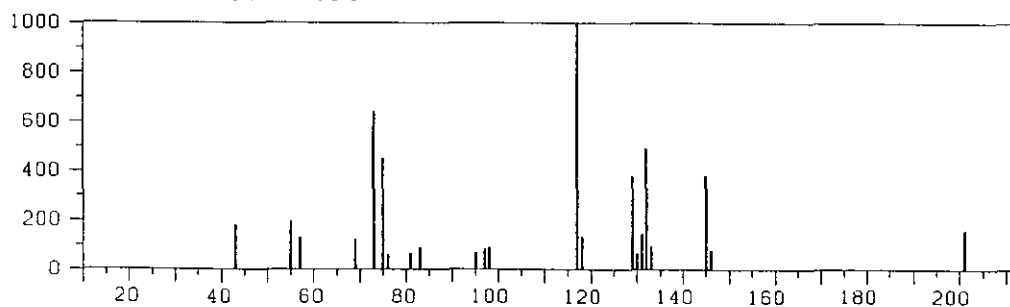


TRIMETHYLSILYL 16-METHYLOCTADECANOATE Y 16-METHYLOCTADECANOIC ACID, TRIMETHYLSILYL ESTER

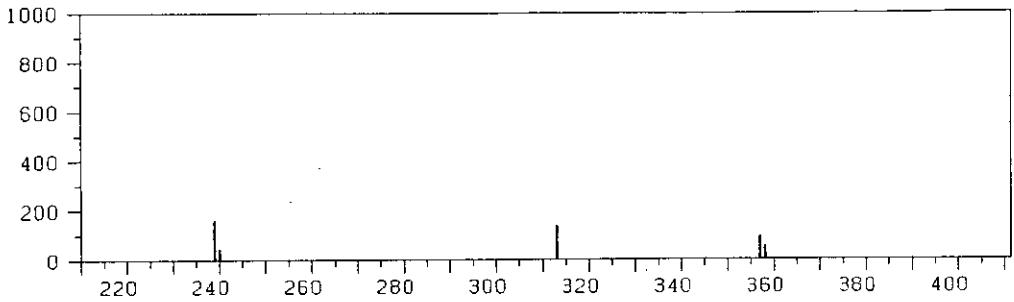
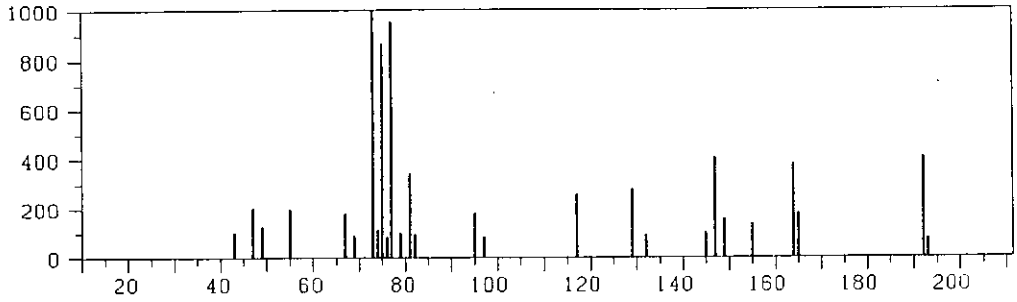
$C_{22}H_{46}O_2Si_1$

NØ.1344

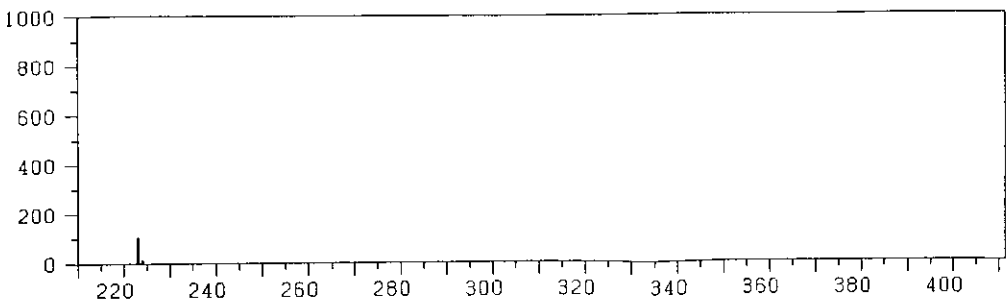
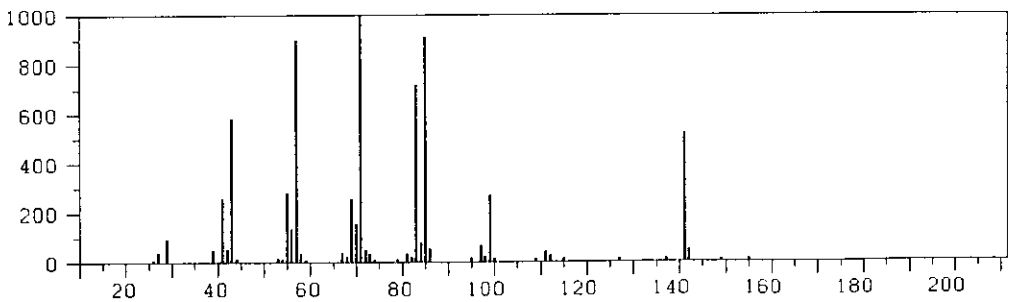
2E547F4FD001 MW:370.3264



1-DECENE-1,10-DICARBOXYLIC ACID BIS(TRIMETHYLSILYL) ESTER
C₁₈H₃₆O₄Si₂ NO.1345
2E96FF6FB000 MW:372.2148

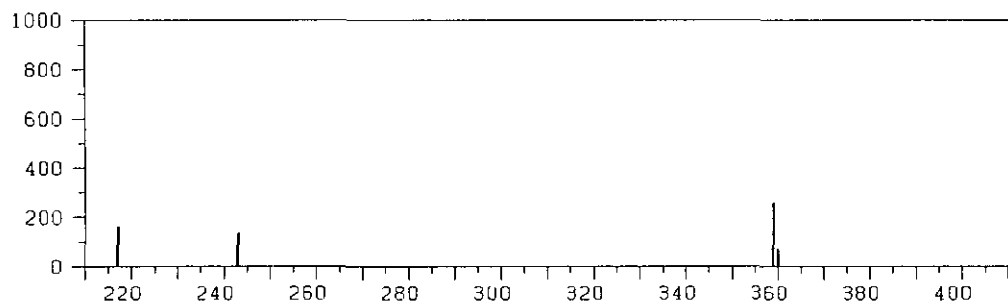
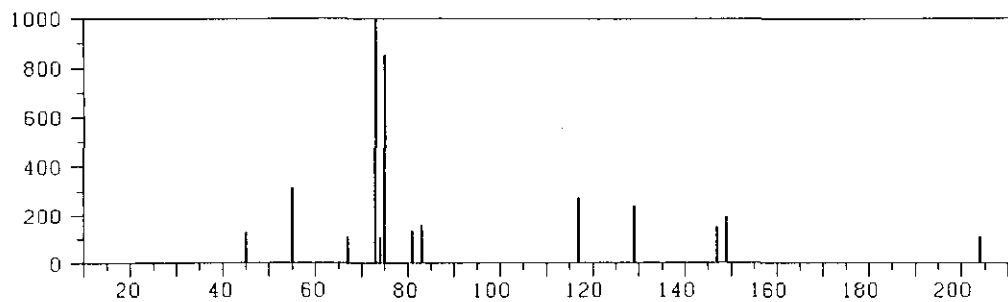


ISODECYL DIPHENYL PHOSPHITE
C₂₂H₃₁O₃P₁ NO.1346
2ED83F4FC000 MW:374.2007 CAS:26544-23-0



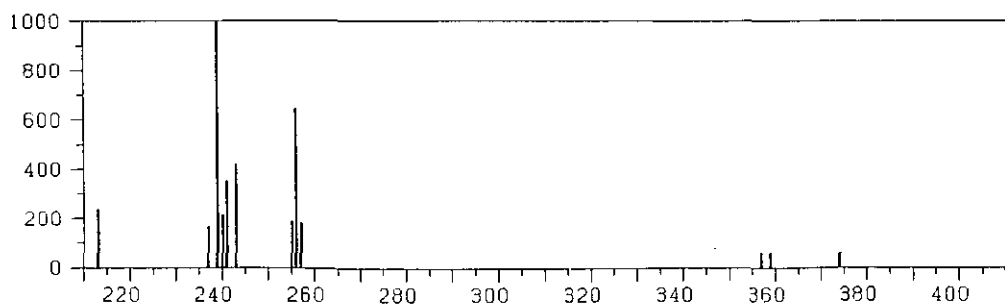
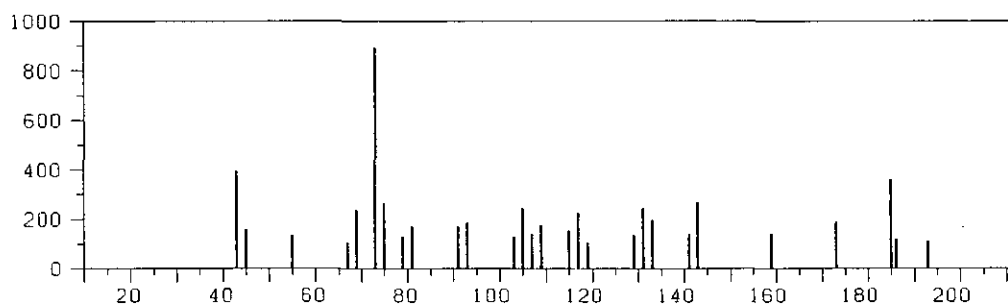
DODECANEDIIC ACID BIS(TRIMETHYLSILYL) ESTER
 $C_{18}H_{38}O_4Si_2$
2ED67F6FB000 MW: 374.2305

NO.1347

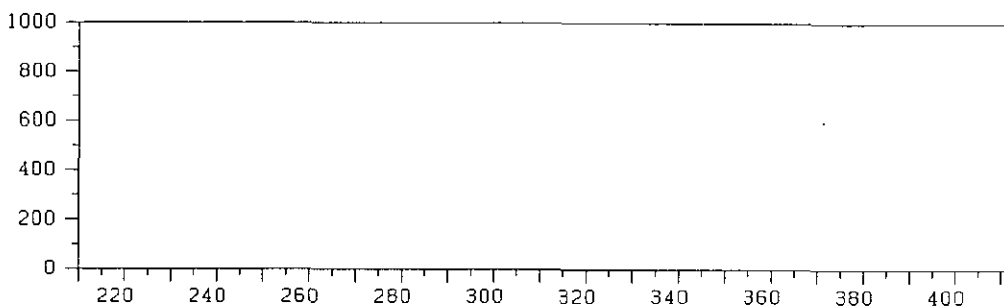
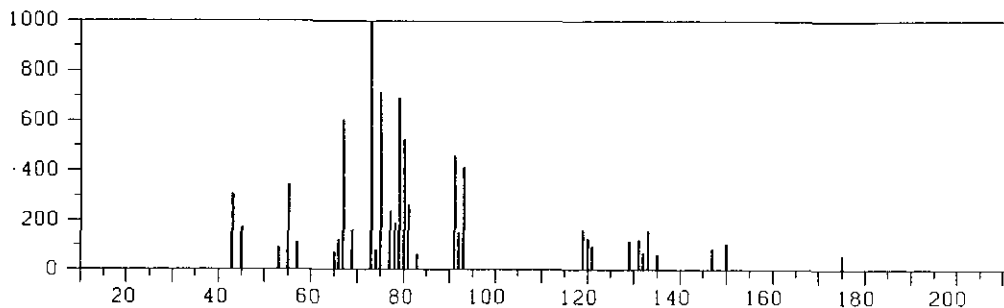


ABIETIC ACID TRIMETHYLSILYL ESTER
 $C_{23}H_{38}O_2Si_1$
2ED67F47D000 MW: 374.2637

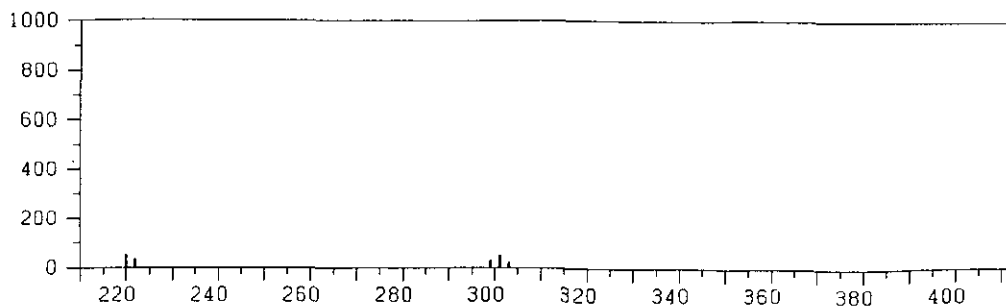
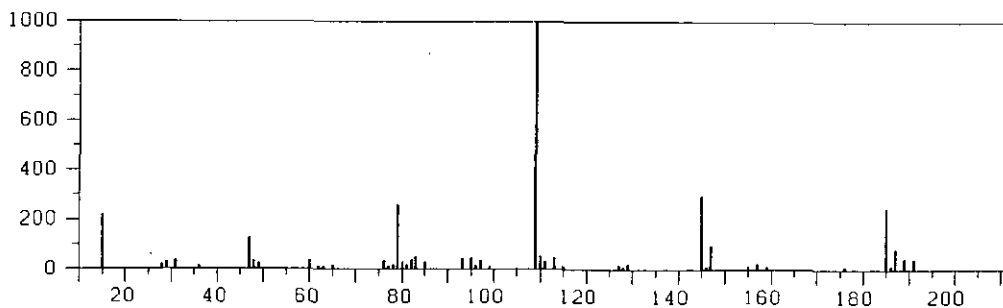
NO.1348



(ALL-CIS)-5,8,11,14-EICOSATETRAENOIC ACID TRIMETHYLSILYL ESTER
C₂₃H₄₀O₂Si₁ NO.1349
2F15FF47D000 MW:376.2793



NALED Y BRP Y 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL PHOSPHATE
C₄H₇Br₂Cl₂O₄P₁ NO.1350
2F5E3FDFB000 MW:377.7822 CAS:300-76-5



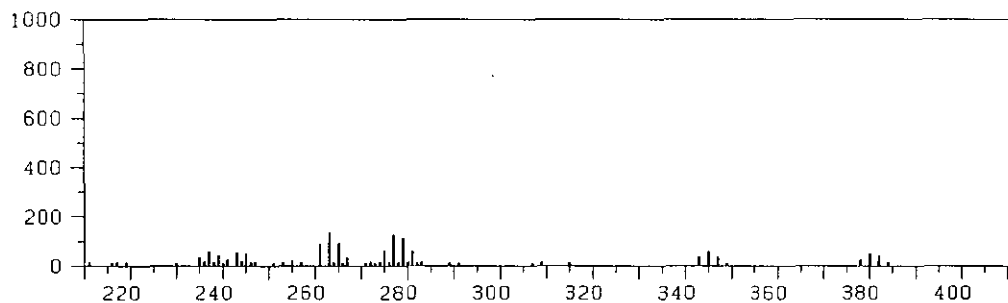
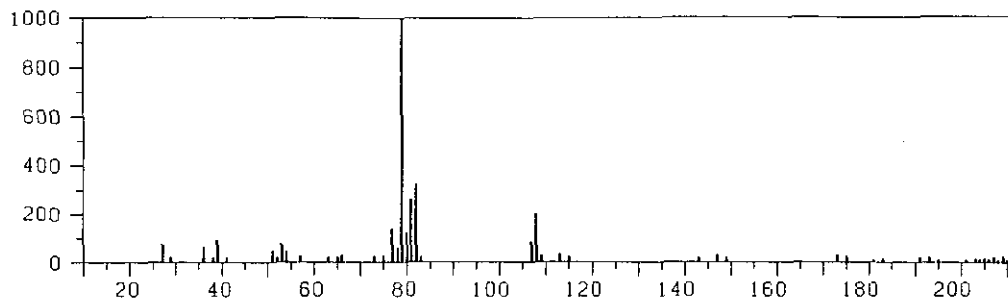
DIELDRIN γ 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-ENDO-1,4-EXO-5,8-DIMETHANONAPHTHALENE

$C_{12}H_8Cl_6O_1$

2F5DFF9FE000 MW:377.8704

NO.1351

CAS:60-57-1



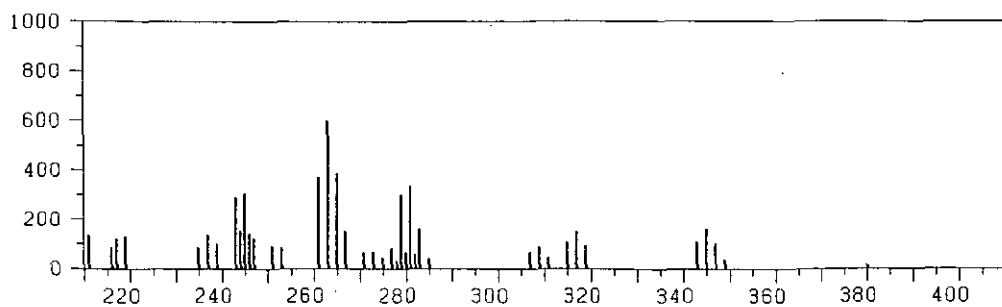
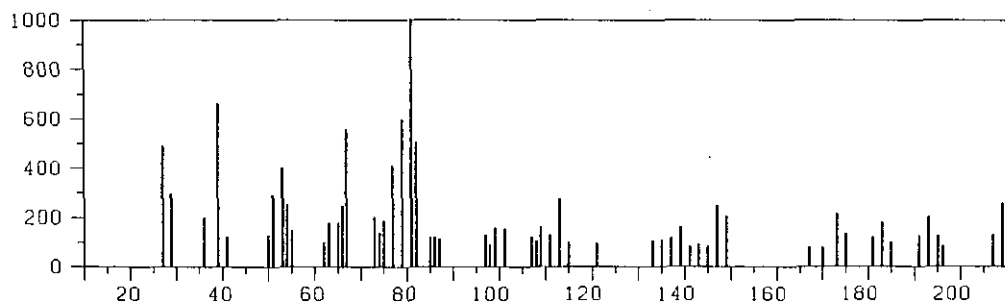
ENDRIN γ 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-2,7:3,6-DIMETHANONAPHTH(2,3-B)OXIRENE

$C_{12}H_8Cl_6O_1$

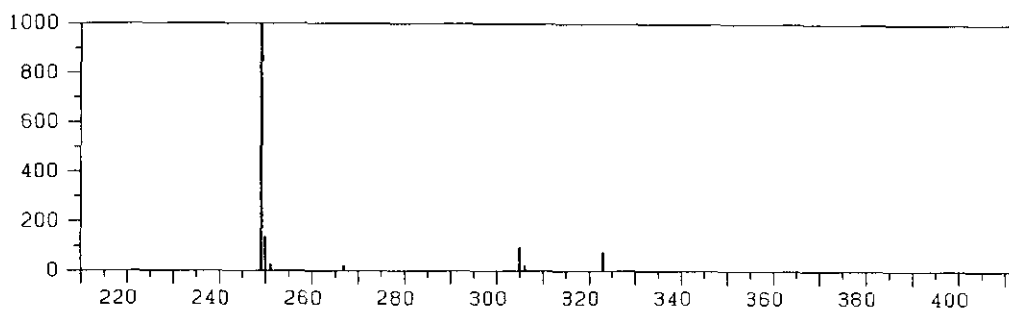
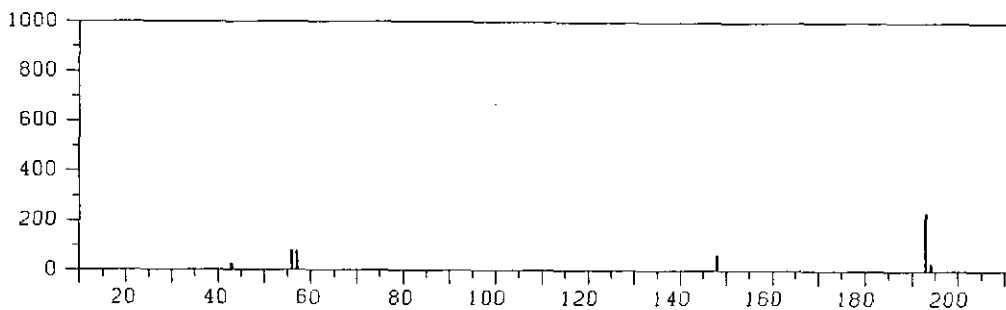
2F5DFF9FE001 MW:377.8704

NO.1352

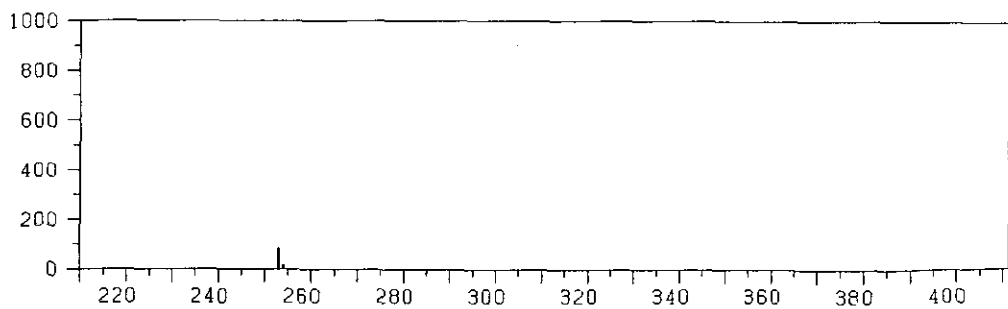
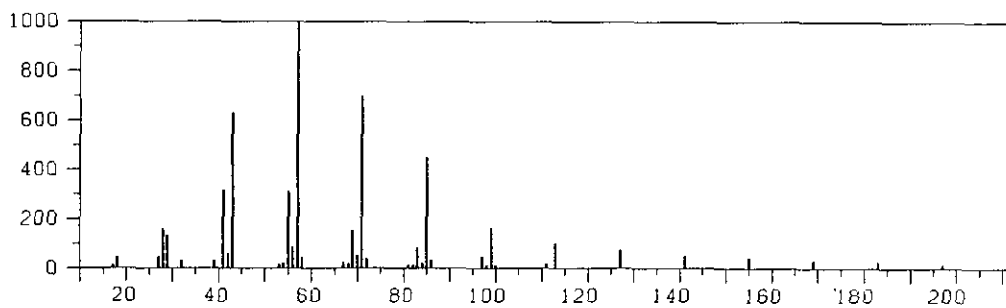
CAS:72-20-8



TRIBUTYL TRIMELLITATE Y TRIBUTYL BENZENE-1,2,4-TRICARBOXYLATE
 $C_{21}H_{30}O_6$ NO.1353
2F587F579000 MW: 378.2039 CAS: 1726-23-4



1-10000OCTADECANE
 $C_{18}H_{37}I_1$ NO.1354
2F96BF6FF000 MW: 380.1941 CAS: 629-93-6



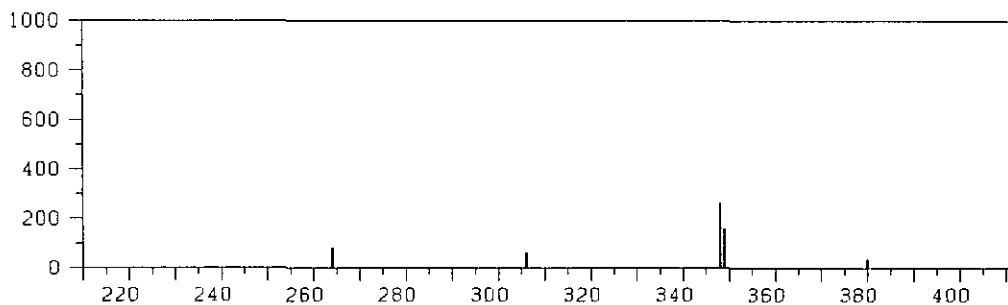
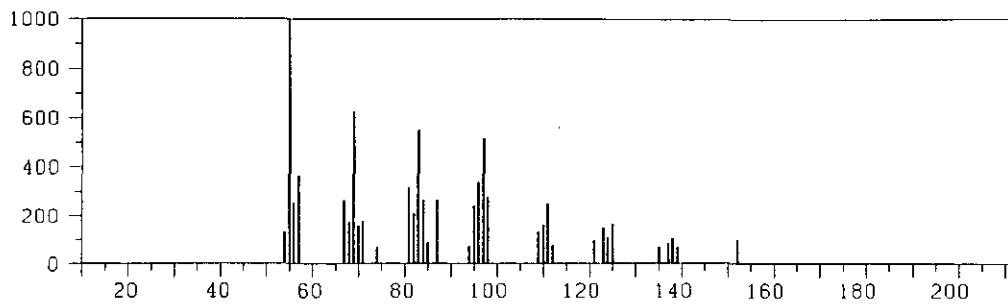
15-TETRACOSENOIC ACID, METHYL ESTER

$C_{25}H_{48}O_2$

2F93FF37D000 MW: 380.3652

NØ.1355

CAS: 2733-88-2



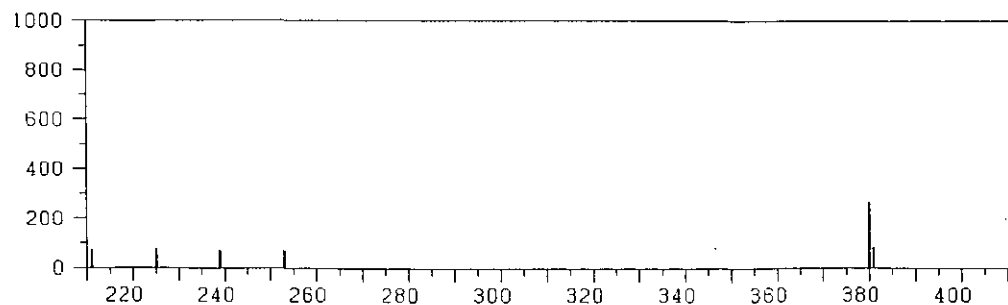
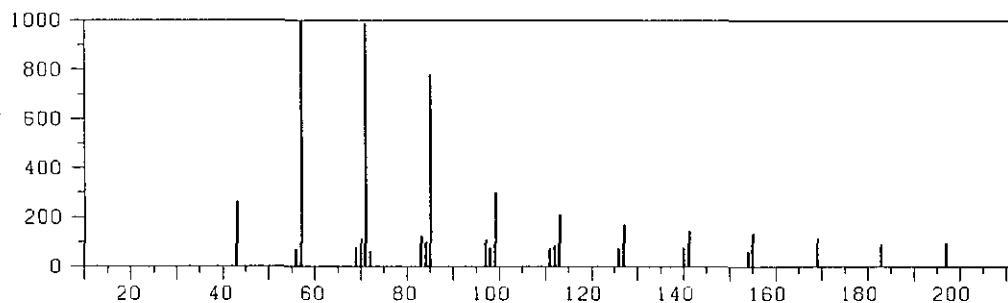
N-HEPTACOSANE Y HEPTACOSANE

$C_{27}H_{56}$

2F91FF27F000 MW: 380.4380

NØ.1356

CAS: 593-49-7

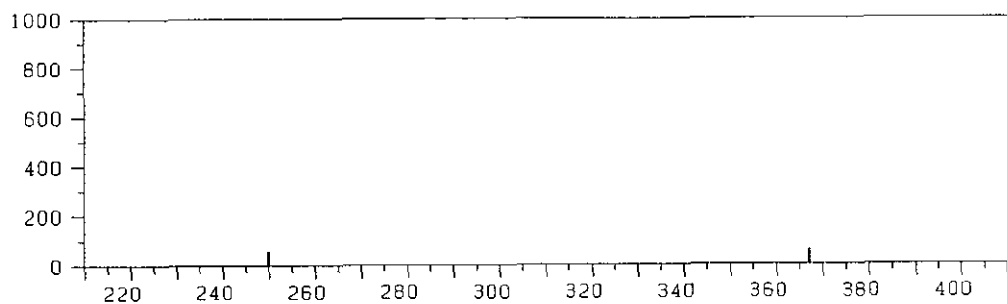
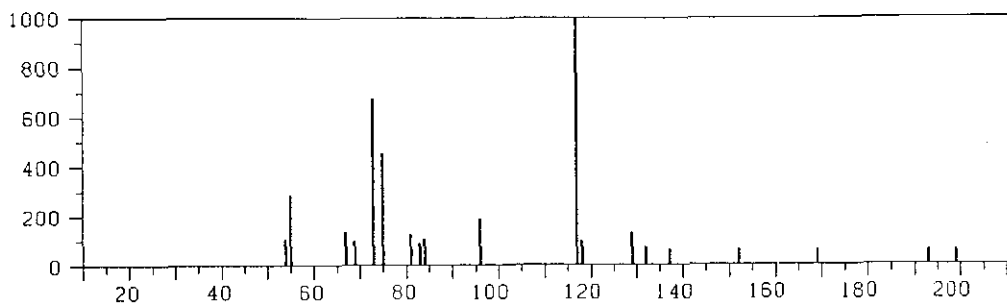


TRIMETHYLSILYL (Z)-5-EICOSENOATE

$C_{23}H_{46}O_2Si$

2FD47F47D000 MW: 382.3264

NO. 1357



ETHION Y S,S'-METHYLENE O,O,O',O'-TETRAETHYL PHOSPHORODITHIATE Y D

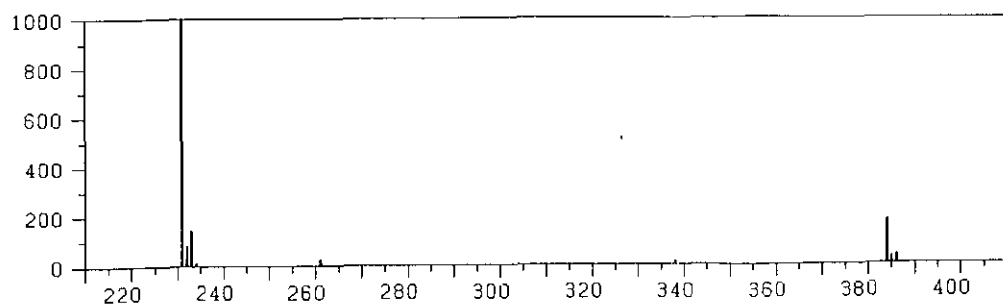
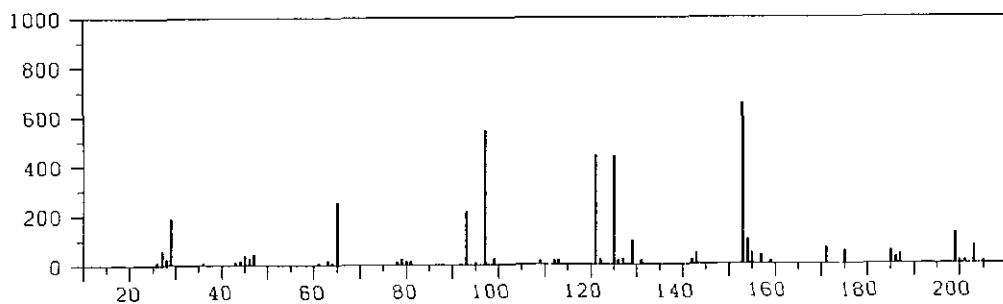
ETHION

$C_9H_{22}O_4P_2S_4$

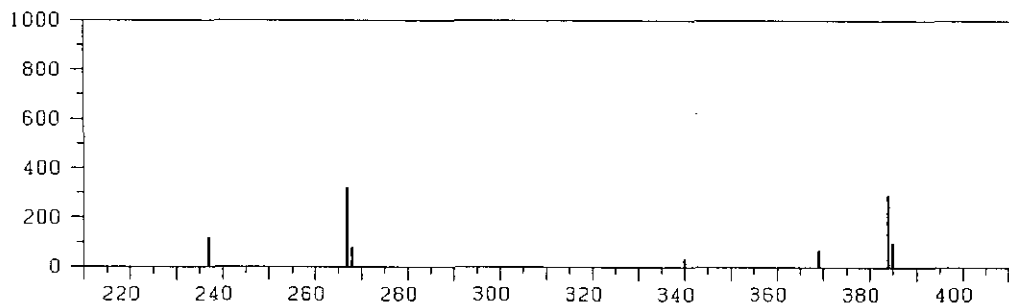
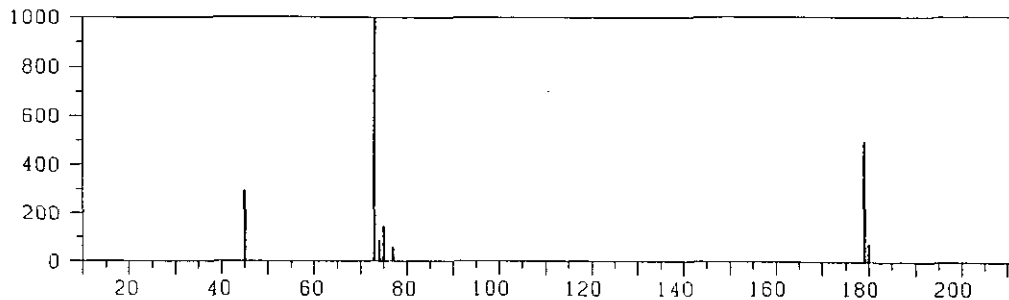
301A7FB7B000 MW: 383.9873

NO. 1358

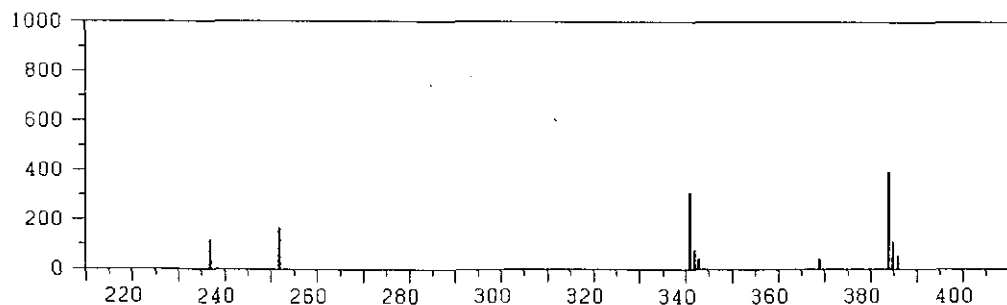
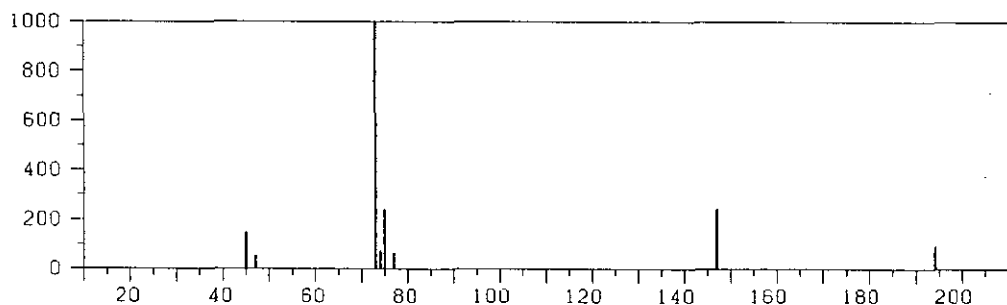
CAS: 563-12-2



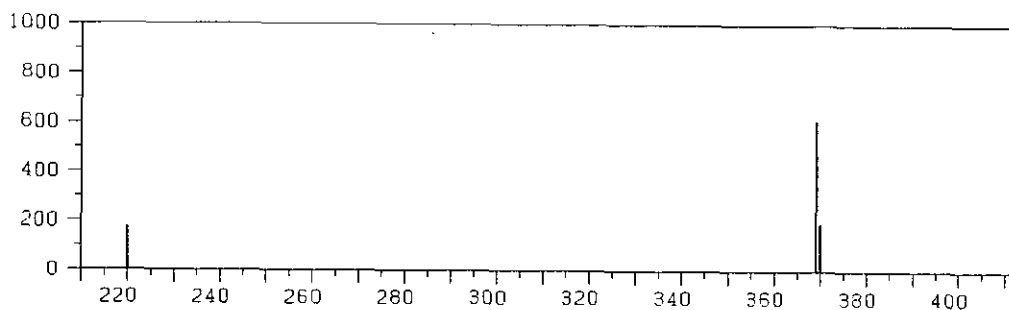
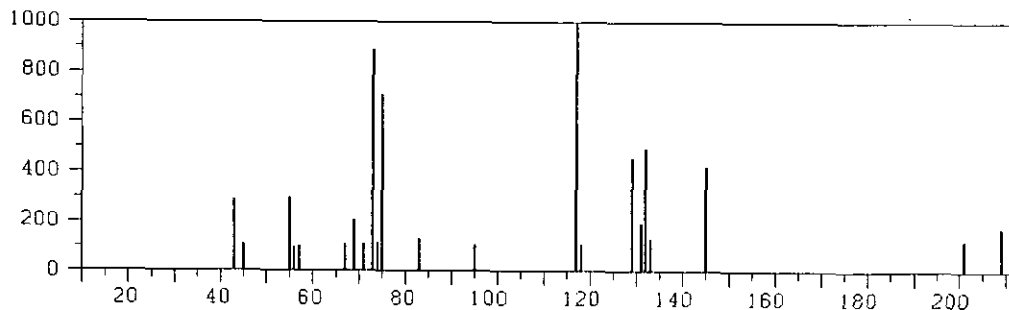
3,4-BIS(TRIMETHYLSILYL)OXY-PHENYLACETIC ACID TRIMETHYLSILYL ESTER
C₁₇H₃₂O₄Si₃ NO.1359
3017FF77B000 MW:384.1606



2,5-BIS(TRIMETHYLSILYL)OXY-PHENYLACETIC ACID TRIMETHYLSILYL ESTER
C₁₇H₃₂O₄Si₃ NO.1360
3017FF77B001 MW:384.1606

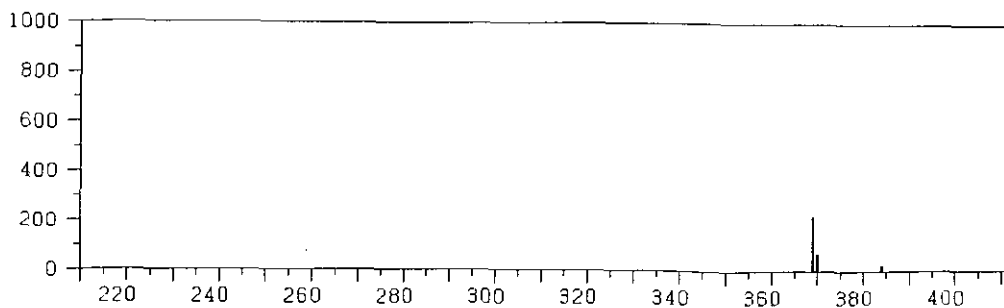
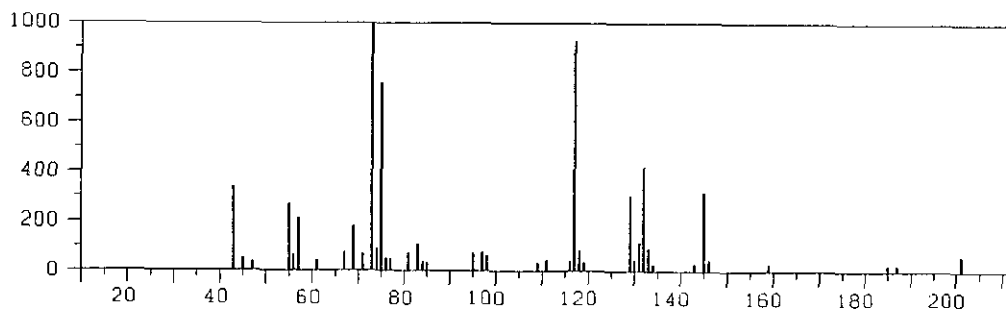


TRIMETHYLSILYL EICOSANOATE ¥ EICOSANOIC ACID, TRIMETHYLSILYL ESTER
C₂₃H₄₈O₂Si₁ NO.1361
3013FF47D000 MW:384.3420 CAS:55530-70-6



18-METHYLNONADECANOIC ACID TRIMETHYLSILYL ESTER
C₂₃H₄₈O₂Si₁
3013FF47D001 MW:384.3420

NO.1362



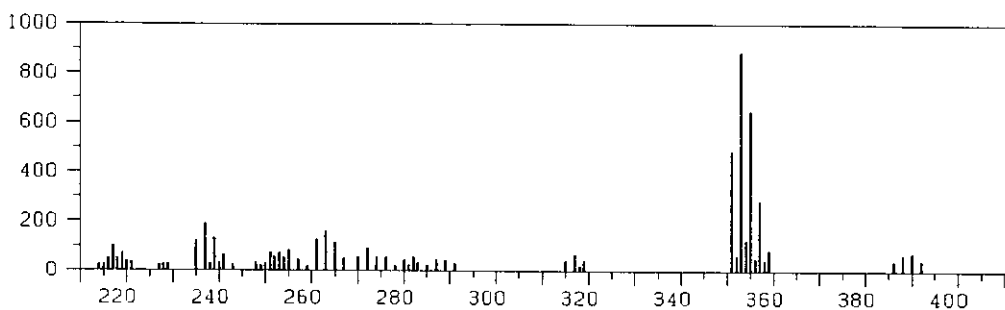
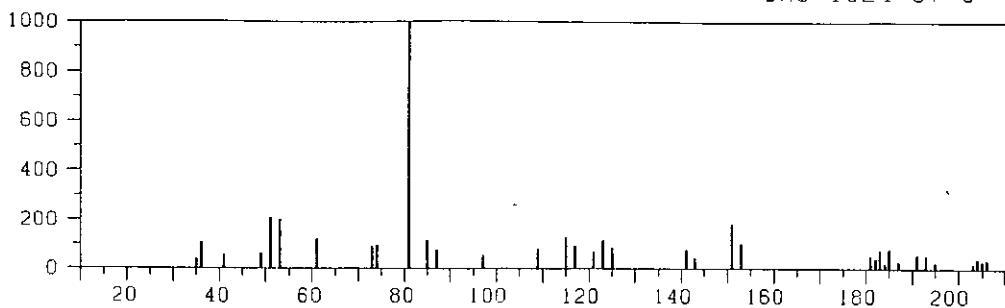
HEPTACHLOR EPOXIDE γ 1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-2,3,3A,7A-TETRAHYDRO-4,7-METHANOINDENE

$C_{10}H_5Cl_7O_1$

305EBFAFE001 MW:385.8157

NO.1363

CAS:1024-57-3

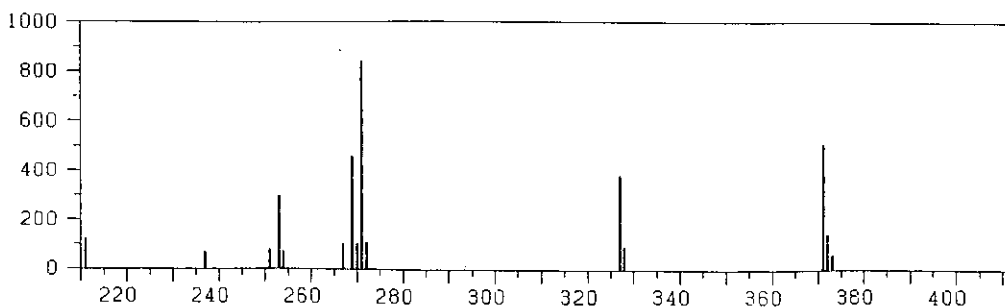
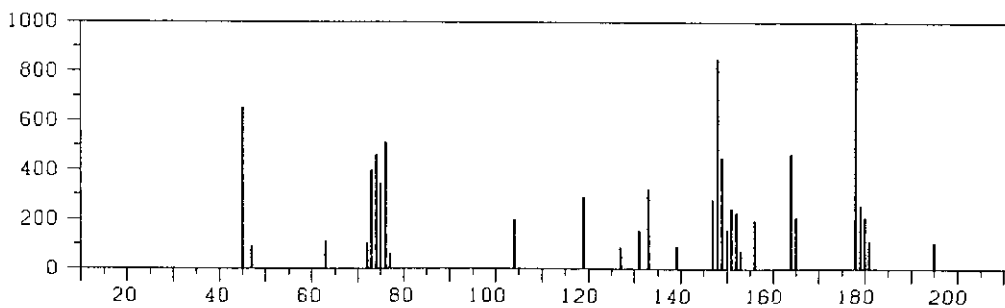


2,2'-BIPHENYLDICARBOXYLIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{20}H_{26}O_4Si_2$

30597F5FB000 MW:386.1365

NO.1364



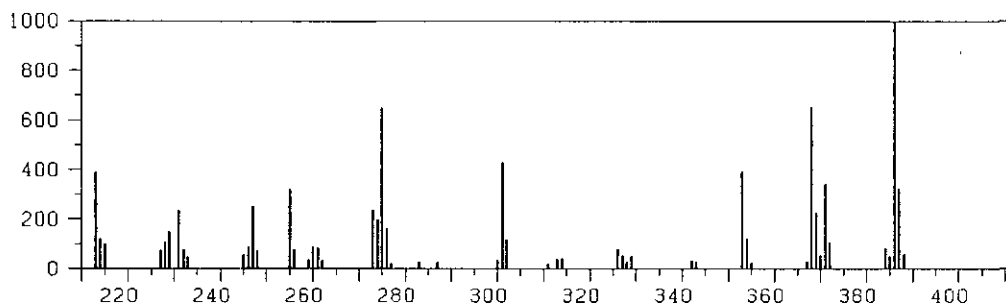
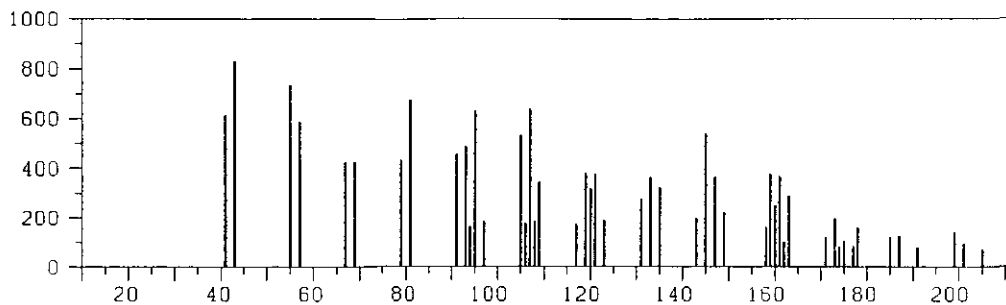
CHOLESTEROL \neq CHOLEST-5-EN-3-BETA-OL

$C_{27}H_{46}O_1$

30547F27E000 MW:386.3547

NØ.1365

CAS:57-88-5

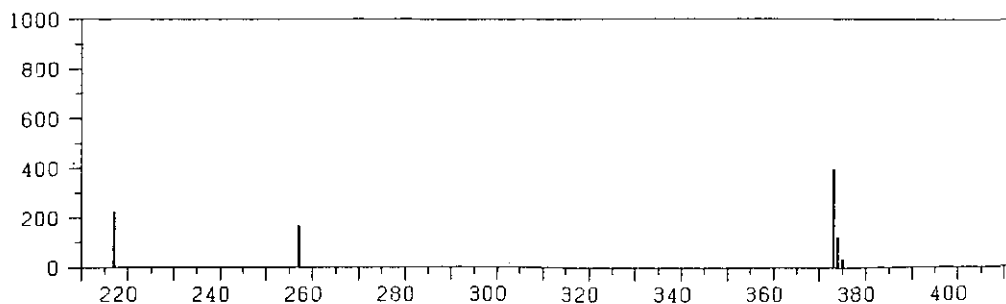
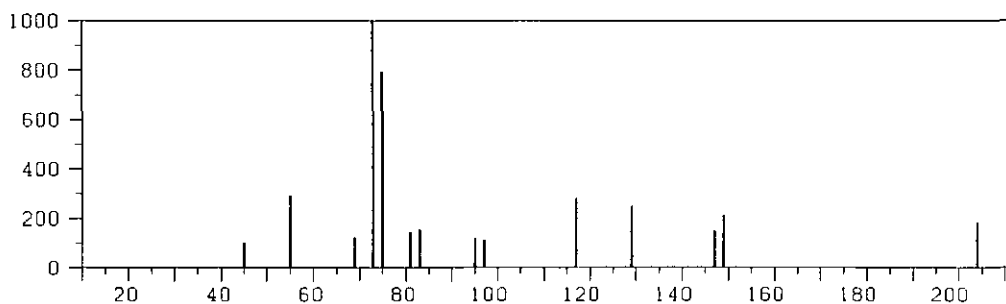


TRIDECANEDIÖIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{19}H_{40}O_4Si_2$

3095FF67B000 MW:388.2458

NØ.1366



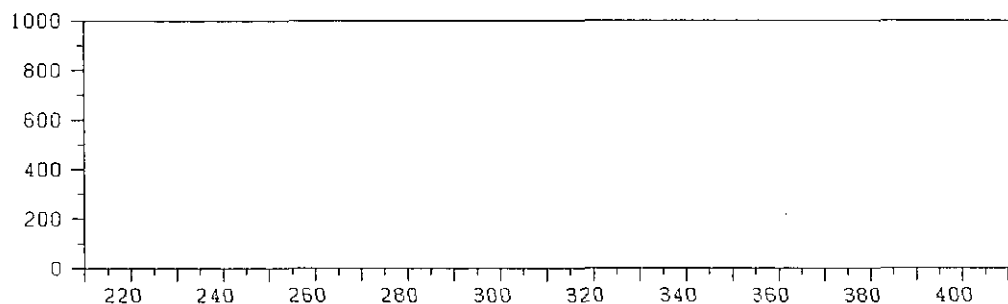
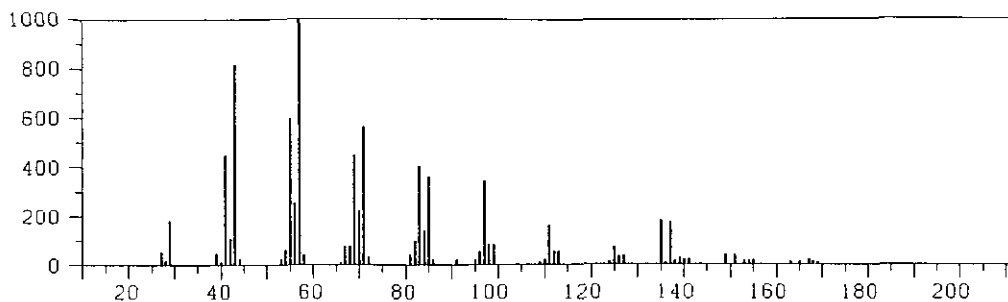
1-BROMODOCOSANE

$C_{22}H_{45}Br$

3094BF4FF000 MW:388.2703

NØ.1367

CAS:6938-66-5

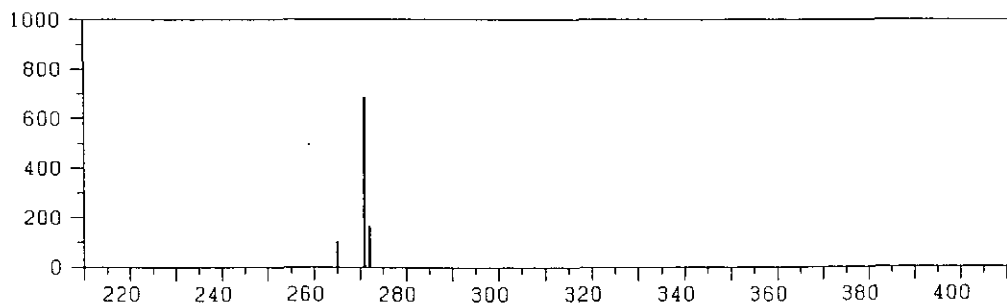
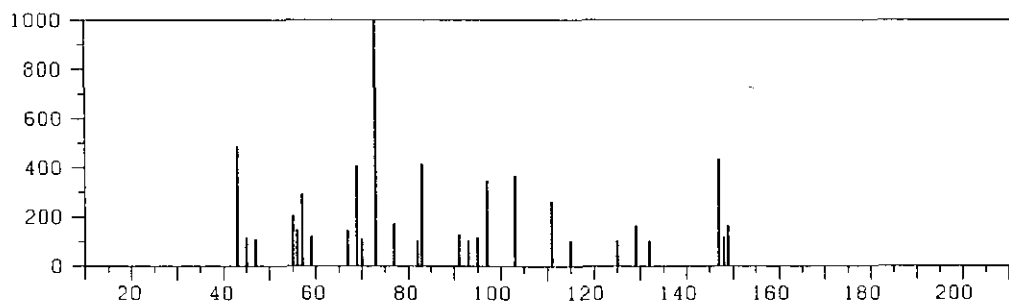


TRIMETHYLSILYL 2-(TRIMETHYLSILYL)OXYTETRADECANOATE Y 2-HYDROXYTETRA
DECANOIC ACID, TRIMETHYLSILYL ETHER & ESTER

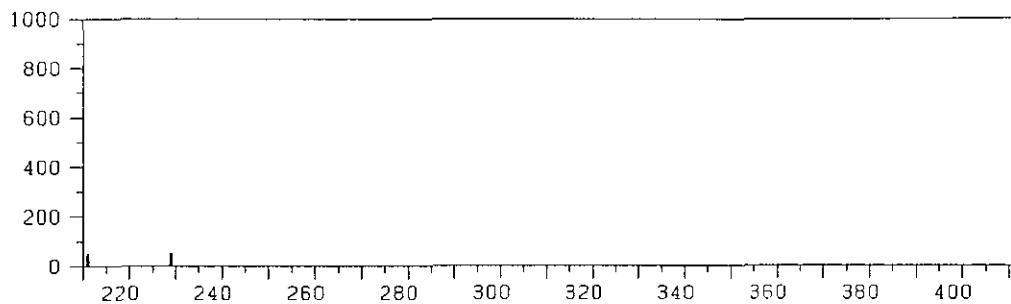
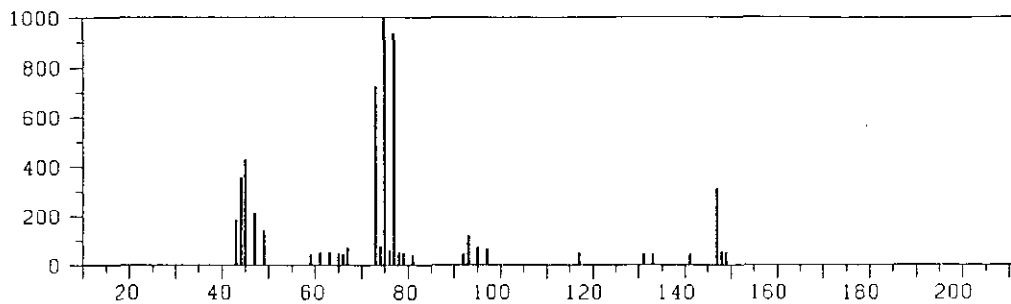
$C_{20}H_{44}O_3Si_2$

3094FF5FC000 MW:388.2825

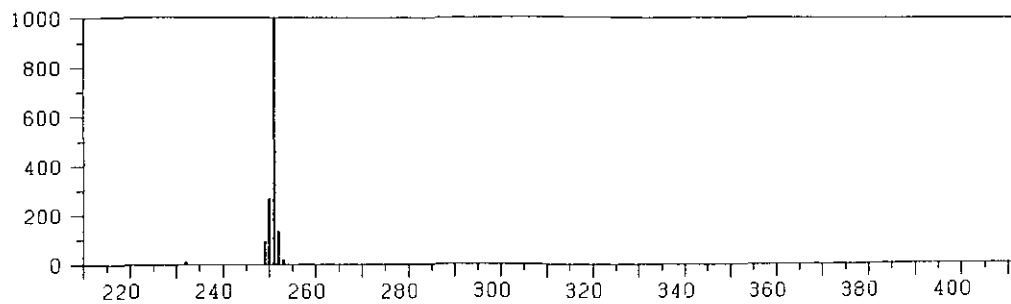
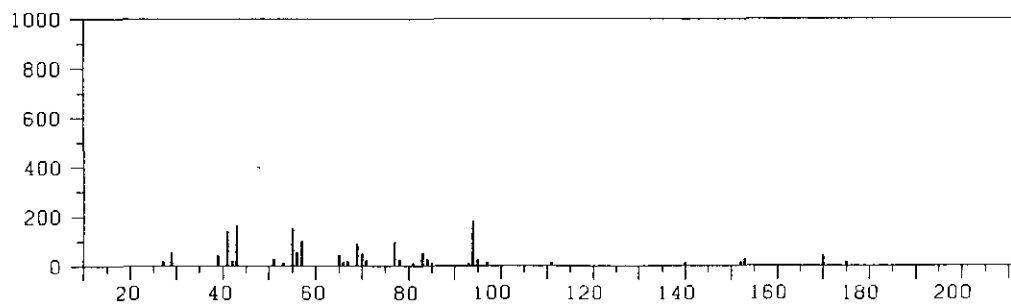
NØ.1368



1-PROPENE-1,2,3-TRICARBOXYLIC ACID TRI(TRIMETHYLSILYL) ESTER
 $C_{15}H_{30}O_6Si_3$ NO.1369
30D87F879000 MW:390.1348



ISODECYL DIPHENYL PHOSPHATE
 $C_{22}H_{31}O_4P$ NO.1370
30D83F4FB000 MW:390.1956
CAS:29761-21-5



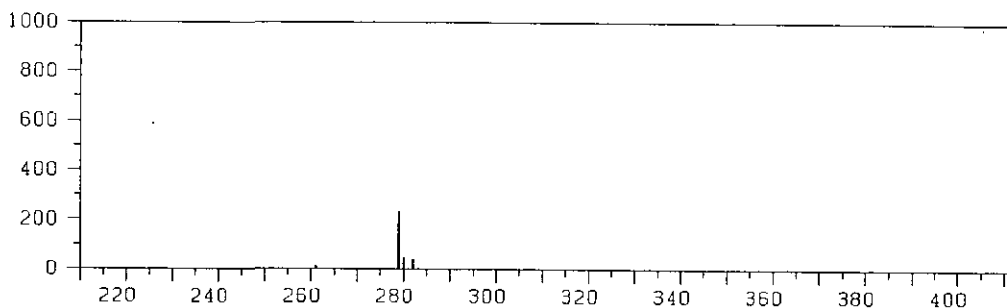
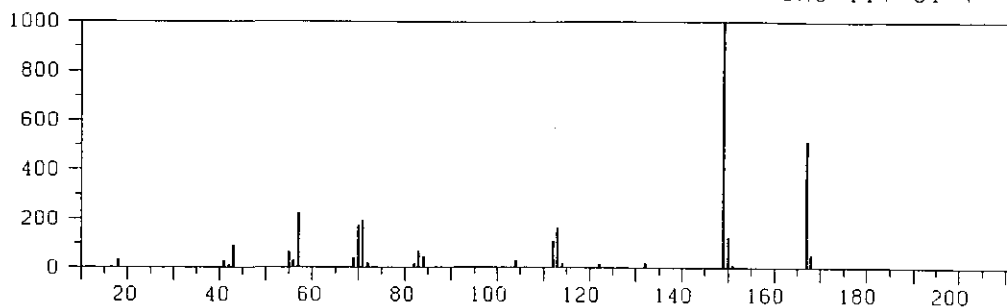
BIS(2-ETHYLHEXYL) PHTHALATE Y BIS(2-ETHYLHEXYL) 1,2-BENZENEDICARBOX
YLATE

$C_{24}H_{38}O_4$

30D67F3FB000 MW: 390.2766

NO.1371

CAS:117-81-7



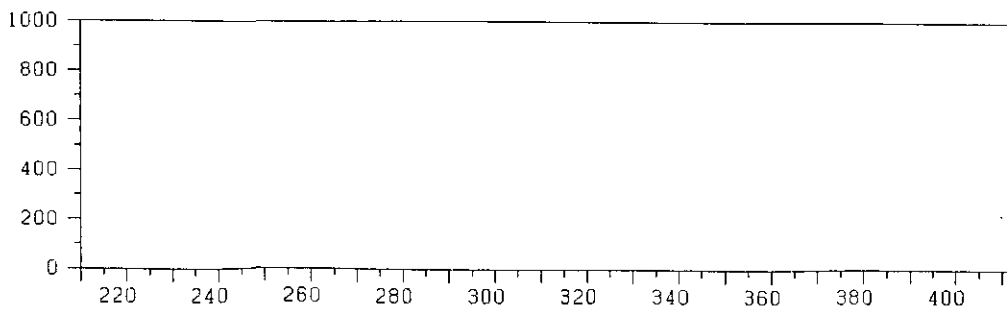
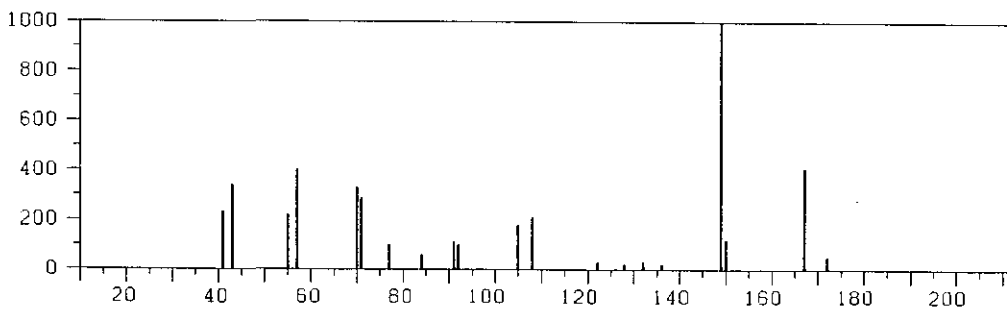
DIOCTYL PHTHALATE

$C_{24}H_{38}O_4$

30D67F3FB001 MW: 390.2766

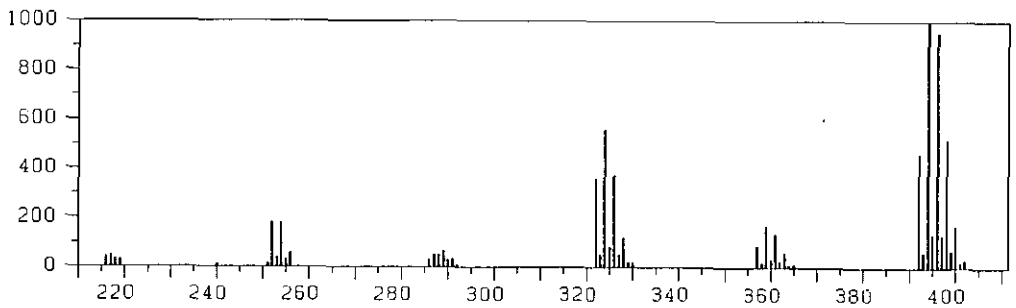
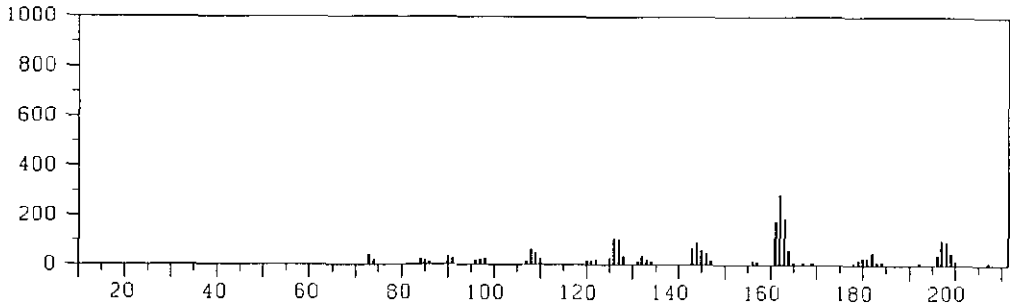
NO.1372

CAS:117-84-0



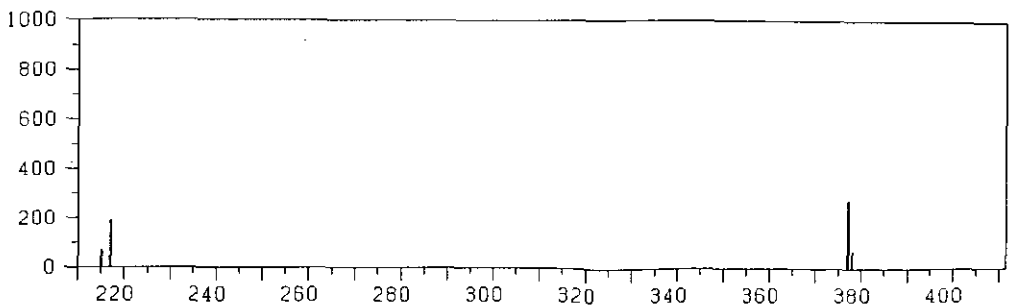
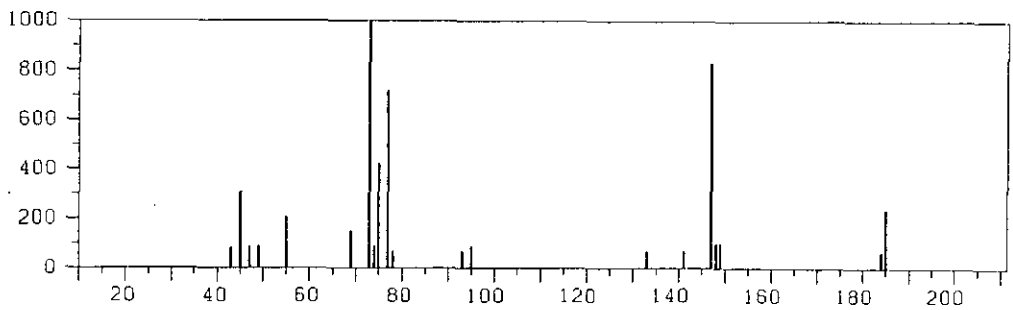
HEPTACHLOROBIPHENYL
 $C_{12}H_3Cl_7$
311F3F9FF000 MW: 391.8052

NO. 1373
CAS: 28655-71-2



1,2,3-PROPANETRICARBOXYLIC ACID TRIS(TRIMETHYLSILYL) ESTER
 $C_{15}H_{32}O_6Si_3$
3117FF879000 MW: 392.1504

NO. 1374



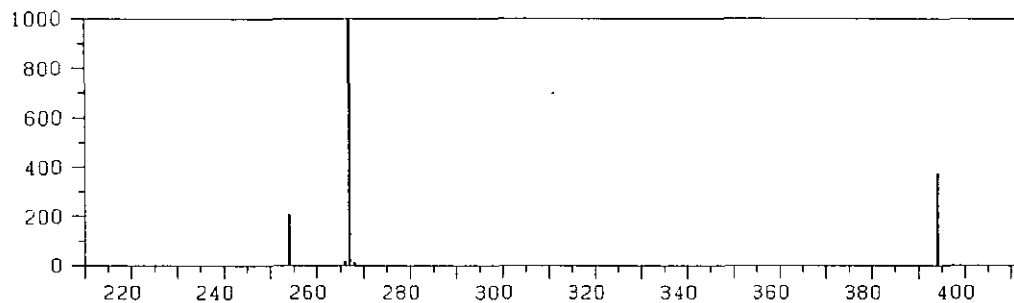
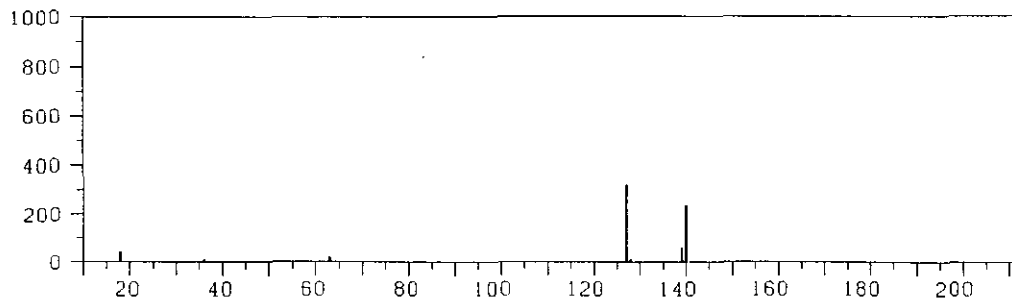
IODOFORM

$C_3H_3I_3$

315FBFF7F000 MW: 393.7217

NØ.1375

CAS: 75-47-8



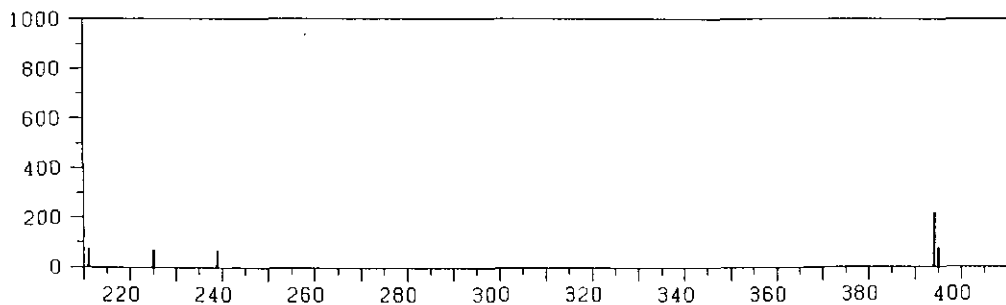
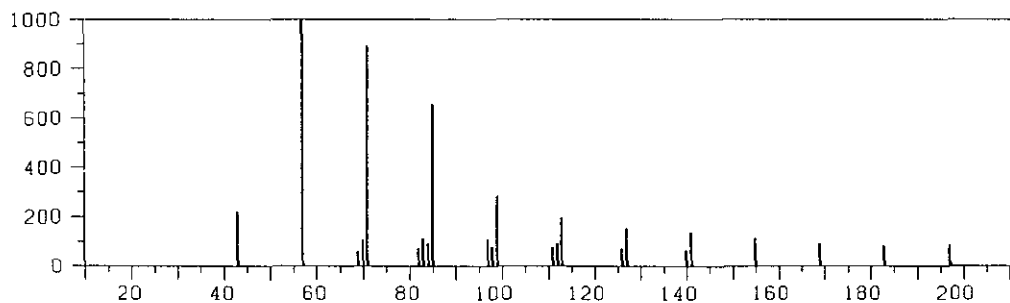
N-OCTACOSANE Y OCTACOSANE

$C_{28}H_{58}$

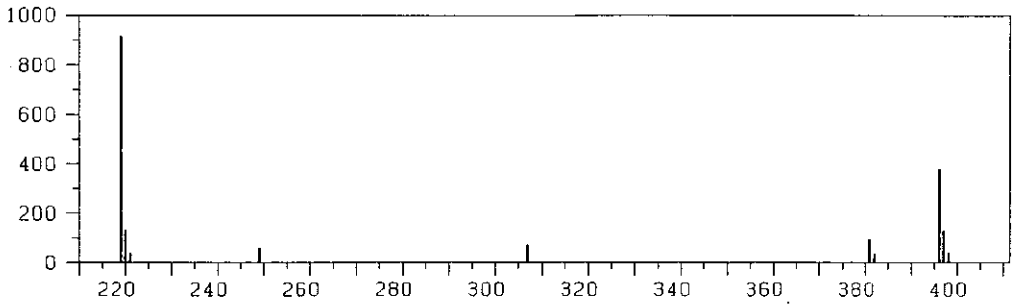
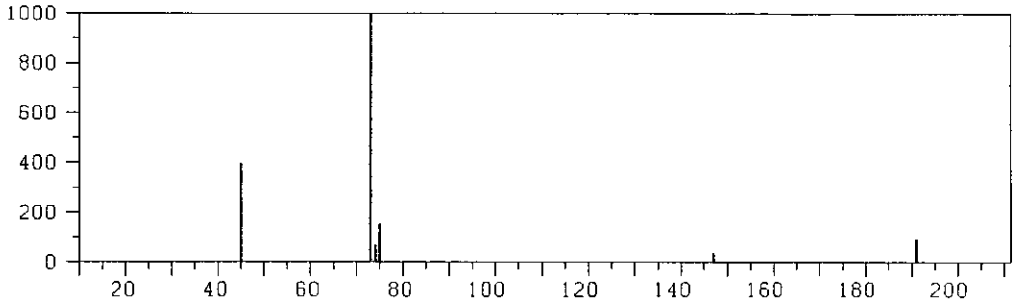
31517F1FF000 MW: 394.4536

NØ.1376

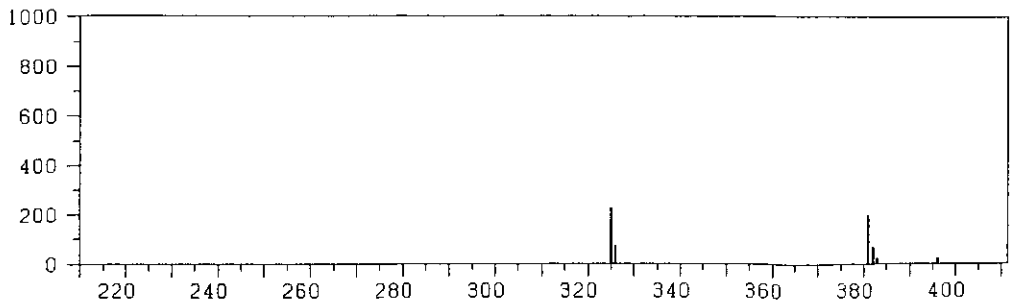
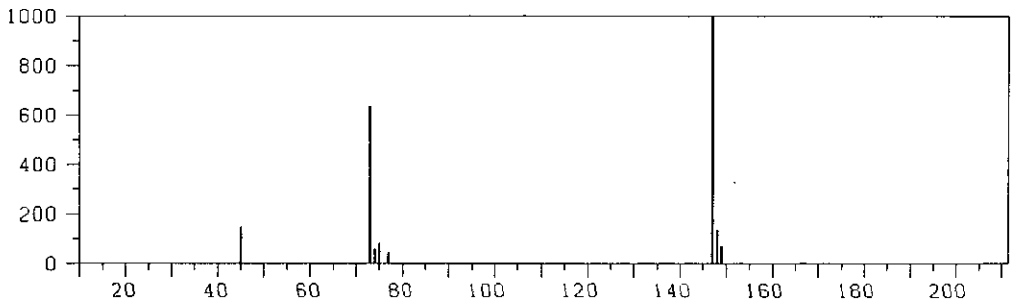
CAS: 630-02-4



3,4-BIS(TRIMETHYLSILYL)OXY-CINNAMIC ACID TRIMETHYLSILYL ESTER
C₁₈H₃₂O₄Si₃ NO.1377
3197FF6FB000 MW:396.1606



P. BETA-BIS(TRIMETHYLSILYL)OXY-CINNAMIC ACID TRIMETHYLSILYL ESTER
C₁₈H₃₂O₄Si₃ NO.1378
3197FF6FB001 MW:396.1606



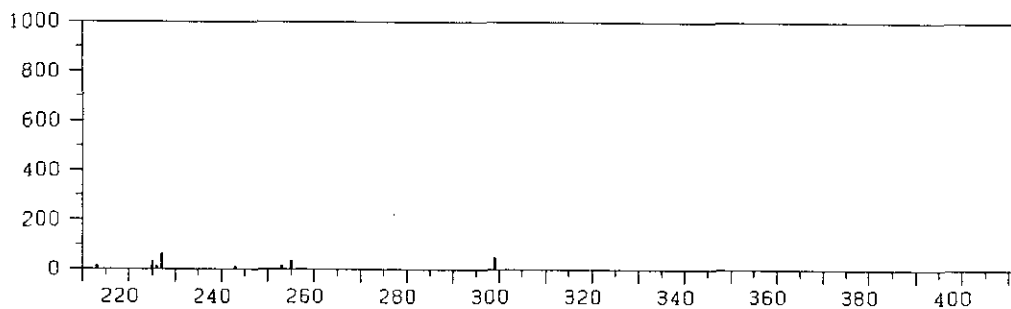
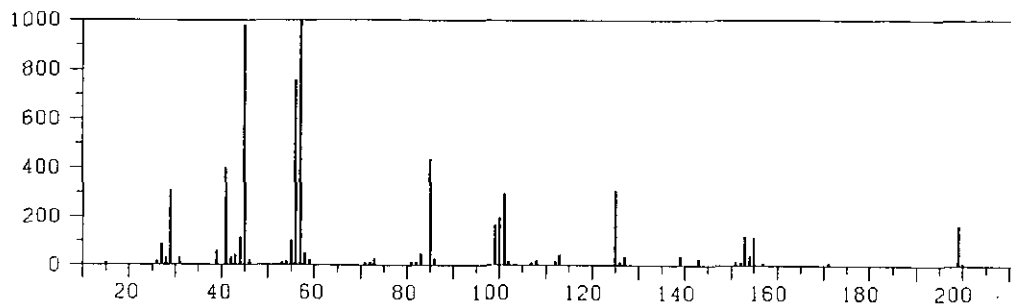
TRIS(2-BUTOXYETHYL) PHOSPHATE

$C_{18}H_{39}O_7P_1$

31D63F6F8001 MW:398.2429

NO.1379

CAS:78-51-3

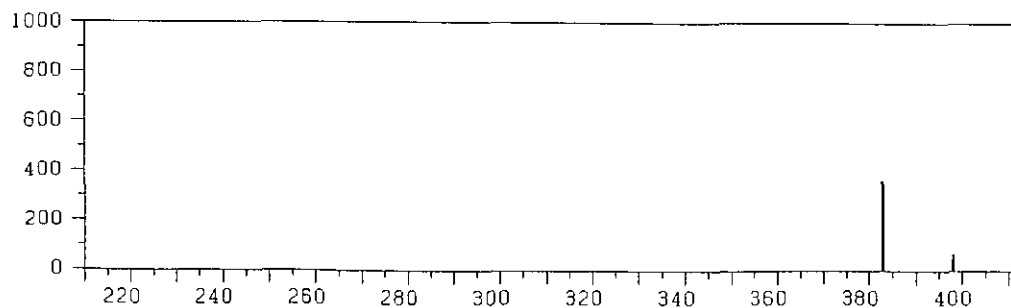
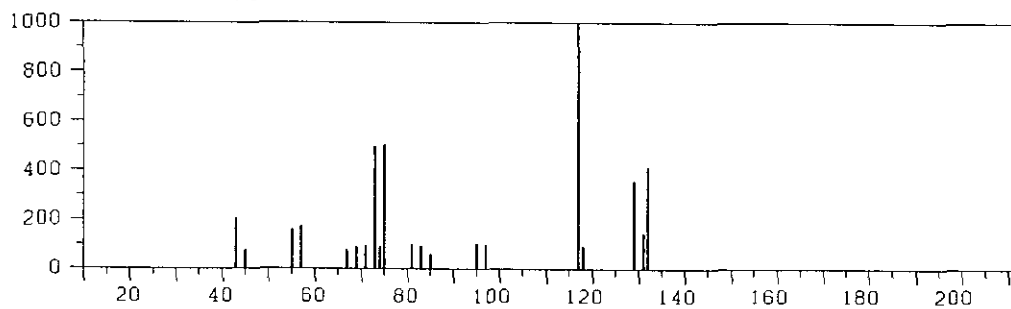


TRIMETHYLSILYL HENEICOSANOATE γ HENEICOSANOIC ACID, TRIMETHYLSILYL ESTER

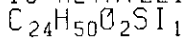
$C_{24}H_{50}O_2Si_1$

31D37F3FD000 MW:398.3577

NO.1380

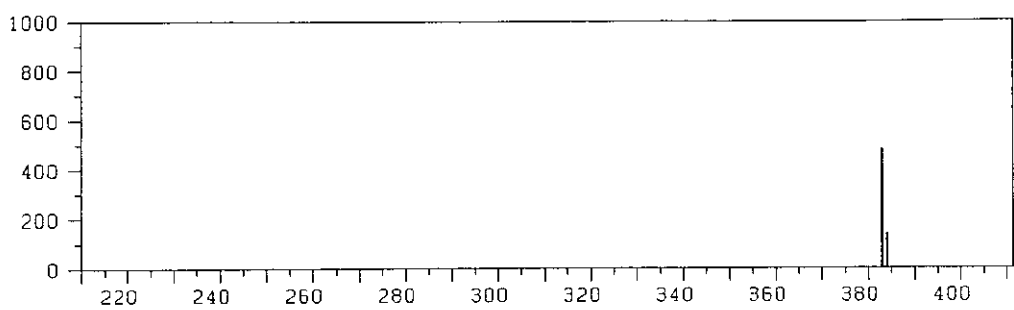
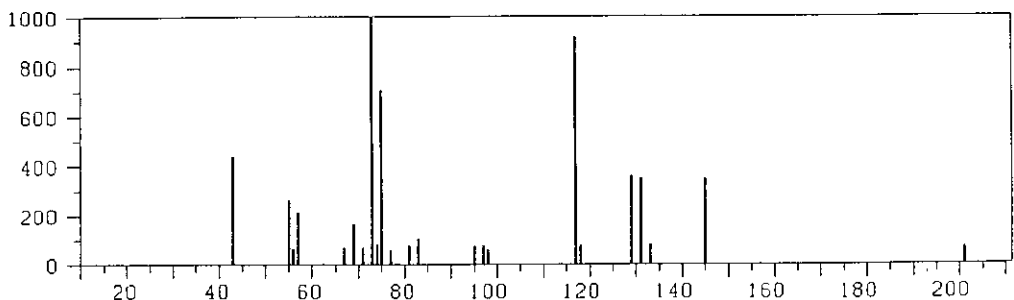


19-METHYLEICOSANOIC ACID TRIMETHYLSILYL ESTER

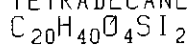


NO.1381

31D37F3FD001 MW:398.3577

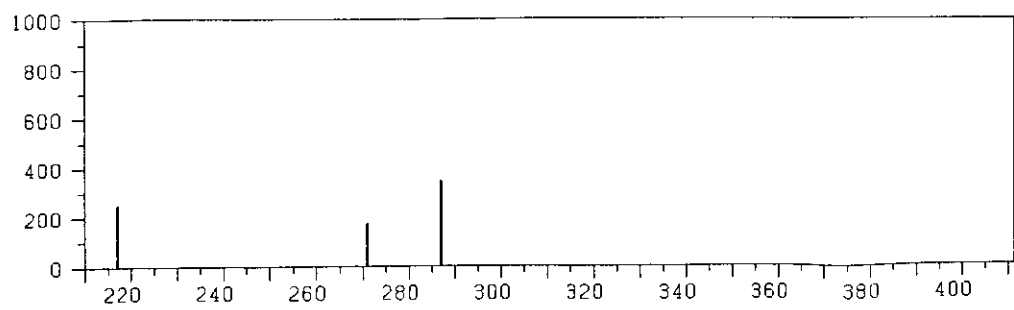
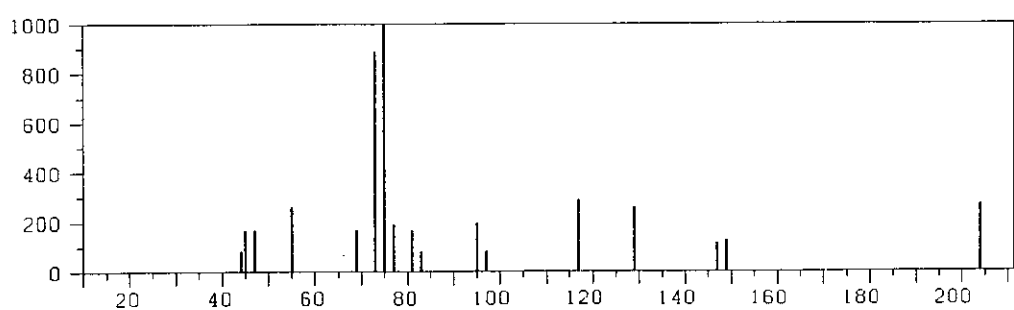


TETRADECANEDIIC ACID BIS(TRIMETHYLSILYL) ESTER



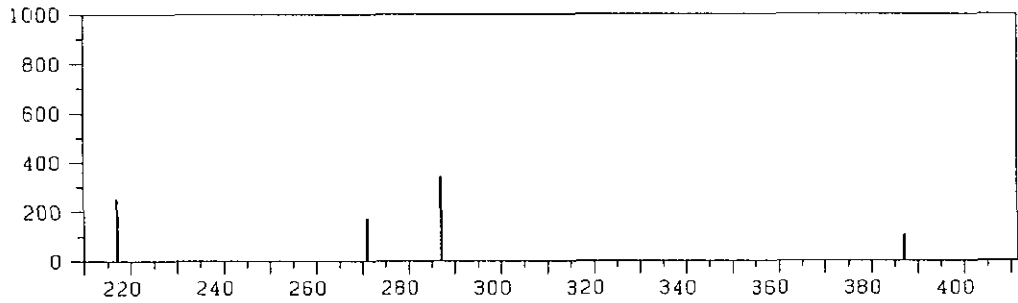
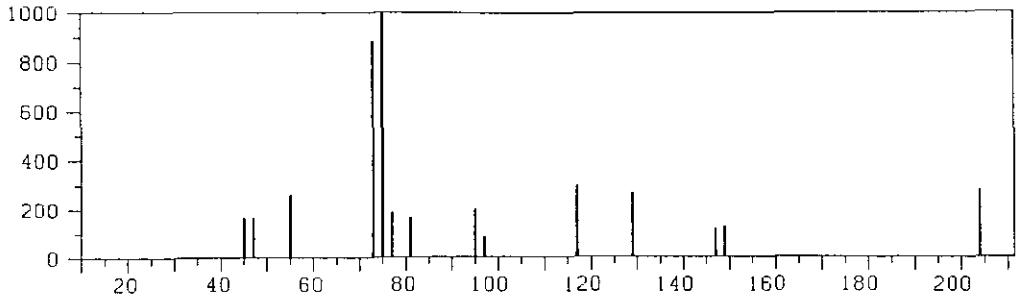
NO.1382

3215FF5FB000 MW:400.2458



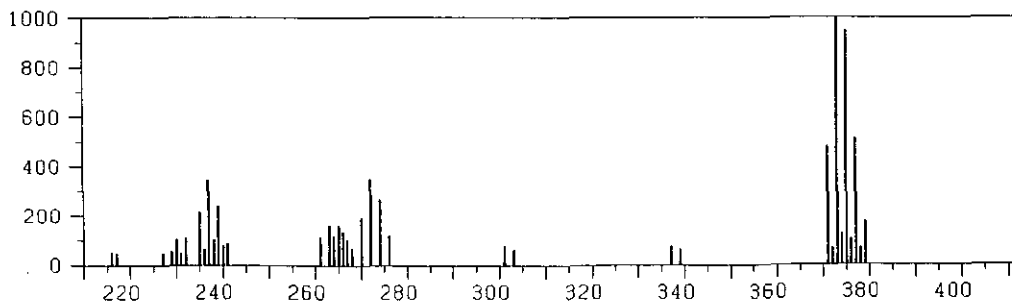
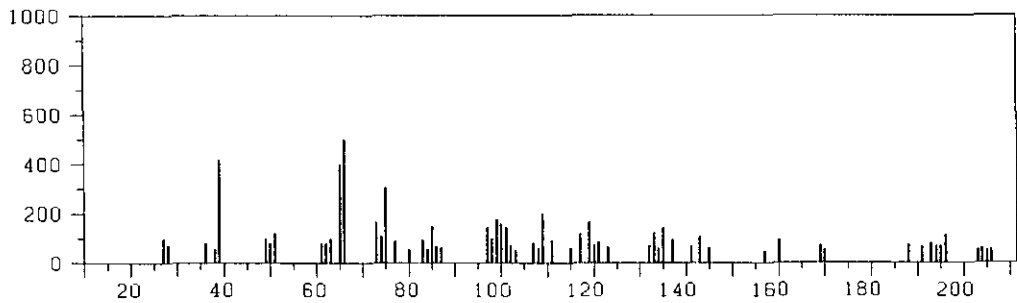
BIS(TRIMETHYLSILYL) TETRADECANEDIÖATE
 $C_{20}H_{42}O_4Si_2$
32557F5FB000 MW: 402.2615

NÖ.1383



GAMMA-CHLÖRDAN γ 2.2.4.5.6.7.8.8-OCTACHLÖRÖ-2.3.3A.4.7.7A-HEXAHYDRÖ
-4.7-METHANÖ-1H-INDENE
 $C_{10}H_6Cl_8$
32DE7FAFF000 MW: 405.7976

NÖ.1384
CAS: 57-74-9



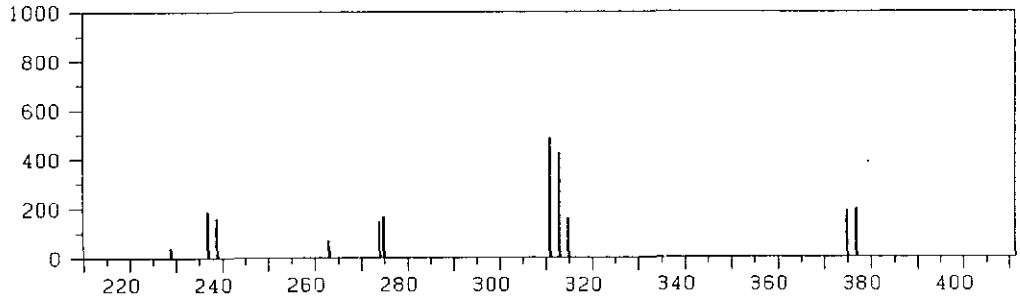
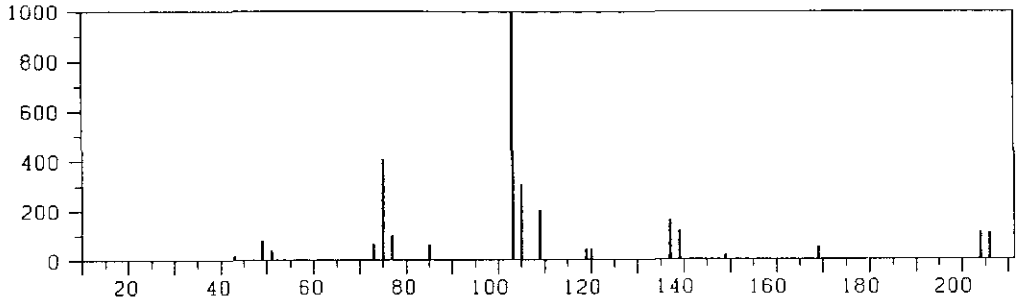
TELDRIN Y 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3A,4,7,7A-HEXAHYDRO-4,7-M
ETHANOISOBENZOFURAN

$C_9H_4Cl_8O_1$

331EFFB7E000 MW:407.7769

NØ.1385

CAS:297-78-9



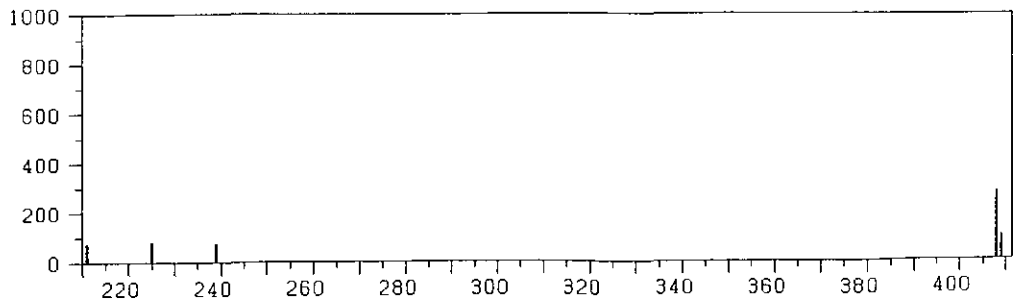
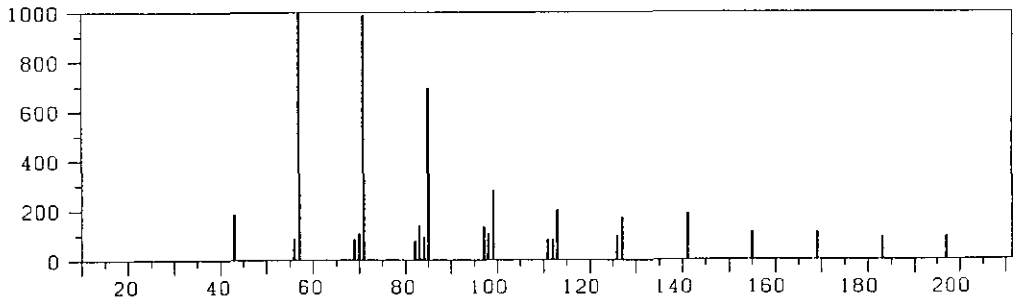
N-NONACOSANE Y NONACOSANE

$C_{29}H_{60}$

3310FF17F000 MW:408.4692

NØ.1386

CAS:630-03-5



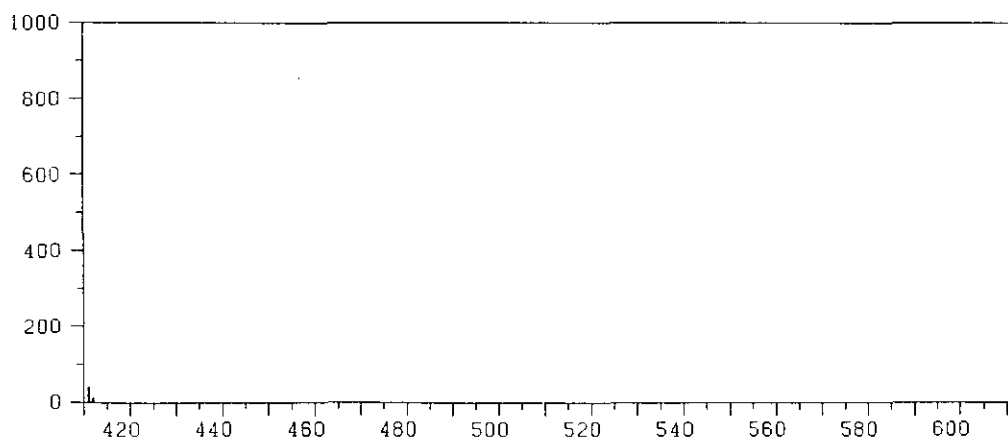
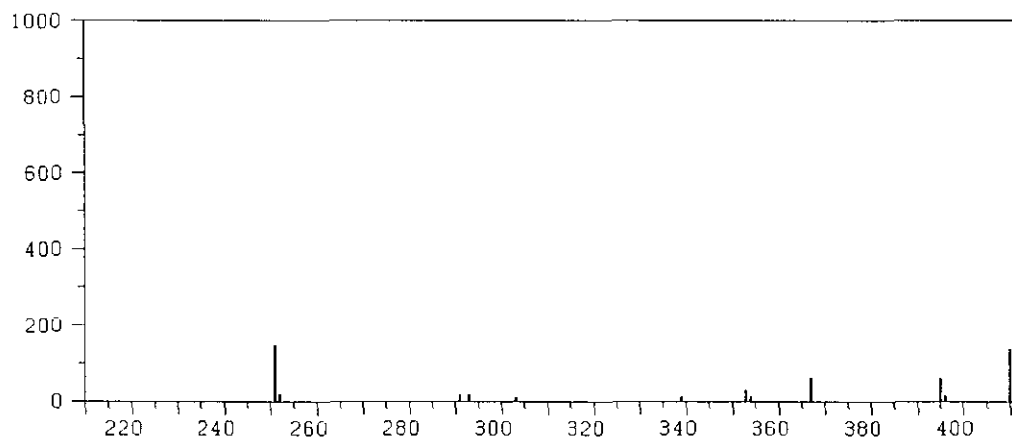
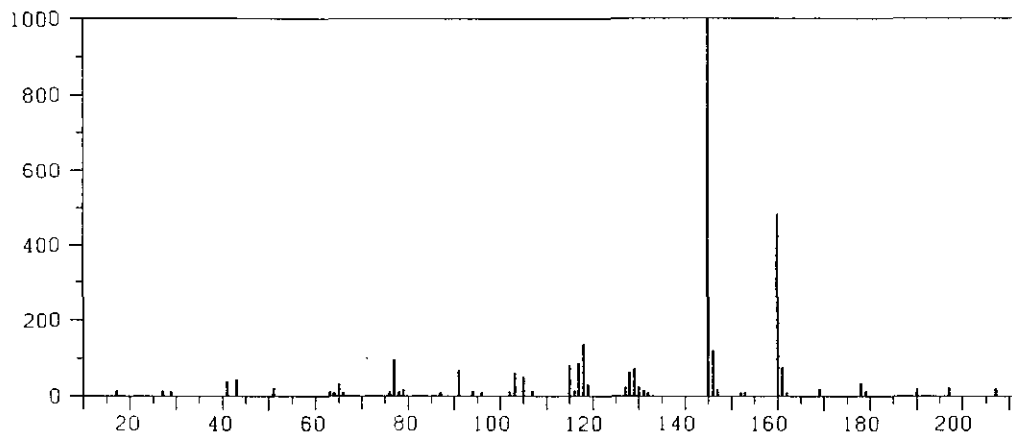
PHENYL DI(ISOPROPYLPHENYL) PHOSPHATE (ISOMER 1)

$C_{24}H_{27}O_4P_1$

33593F3FB000 MW: 410.1643

NØ.1387

CAS: 28109-00-4



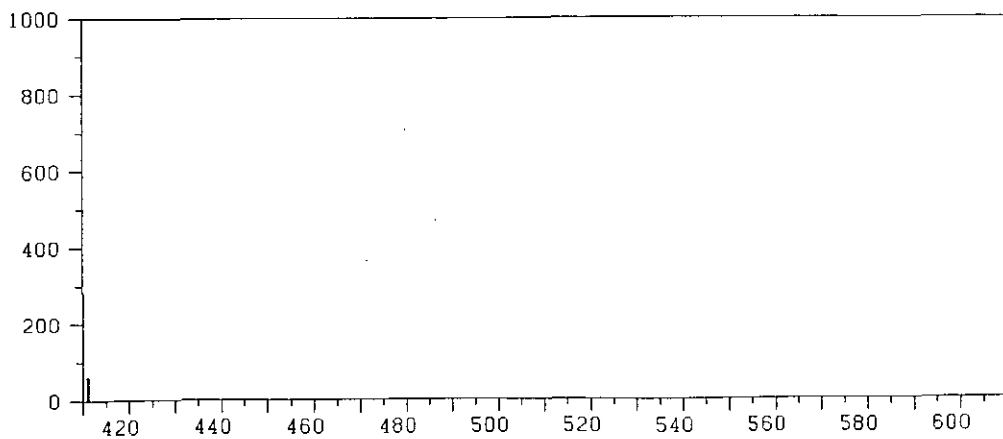
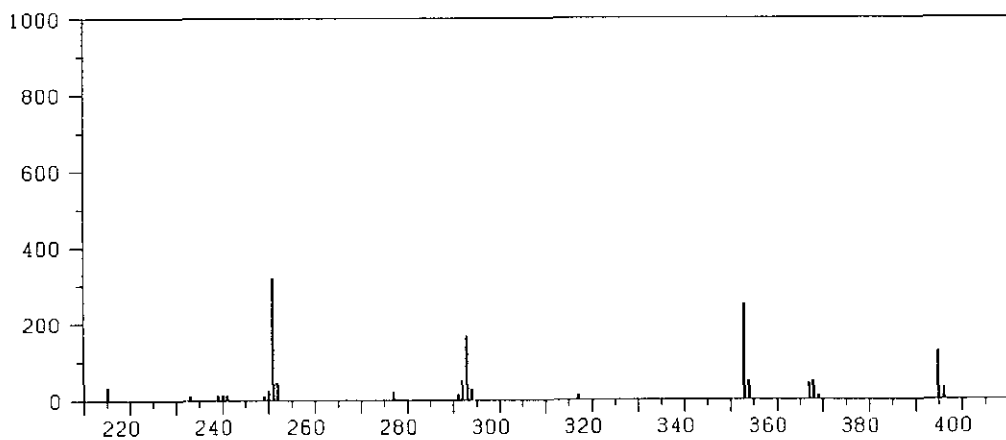
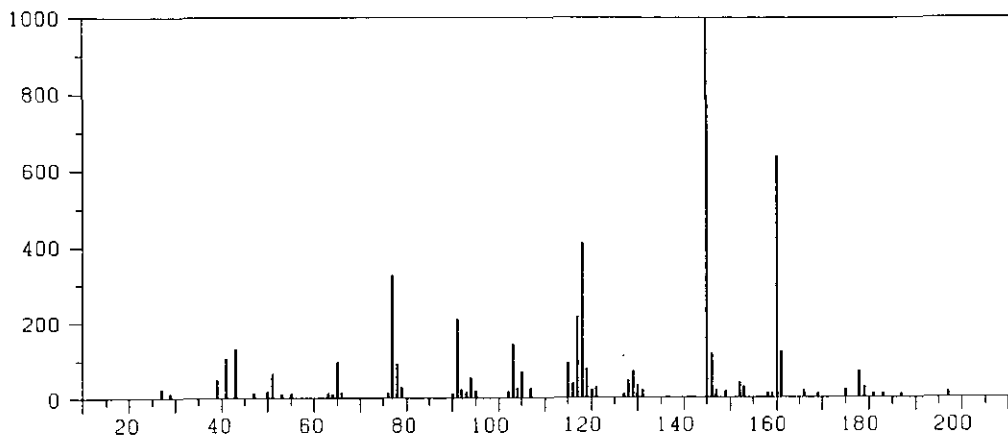
PHENYL DI (ISOPROPYLPHENYL) PHOSPHATE (ISOMER 2)

$C_{24}H_{27}O_4P_1$

33593F3FB001 MW: 410.1643

NO.1388

CAS:28109-00-4



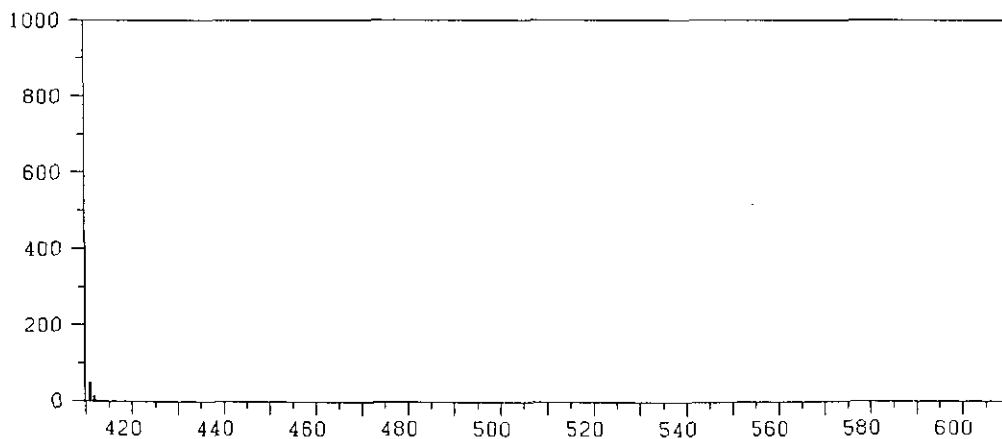
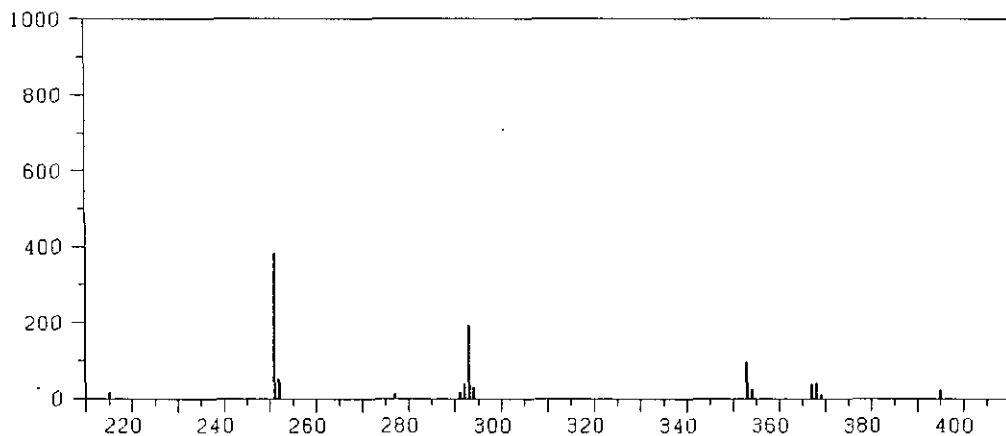
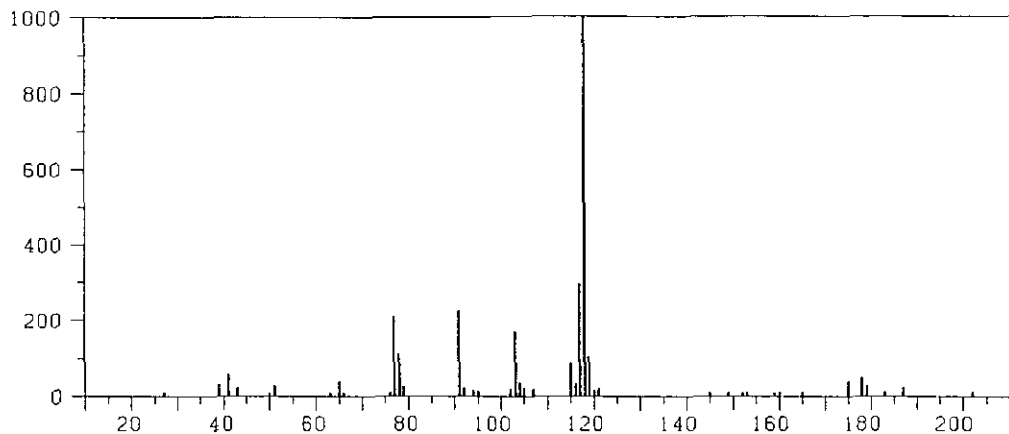
PHENYL DI(ISOPROPYLPHENYL) PHOSPHATE (ISOMER 3)

$C_{24}H_{27}O_4P$

33593F3FB002 MW: 410.1643

NO. 1389

CAS: 28109-00-4



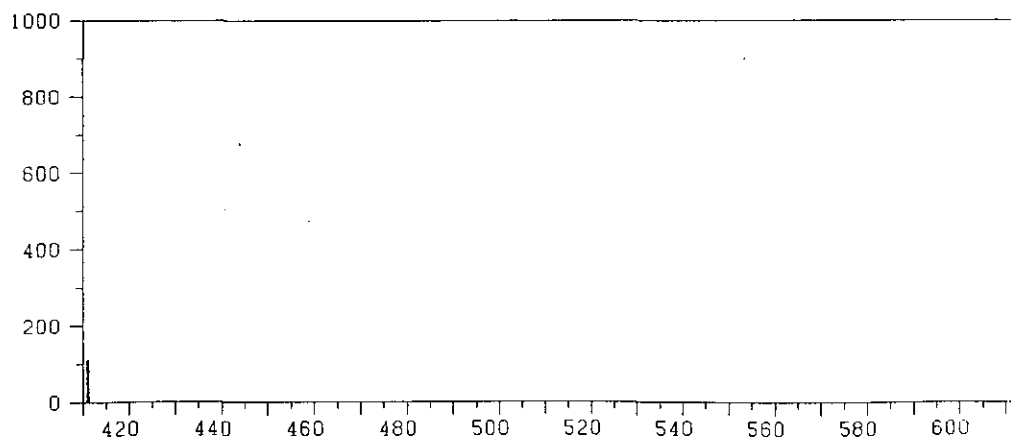
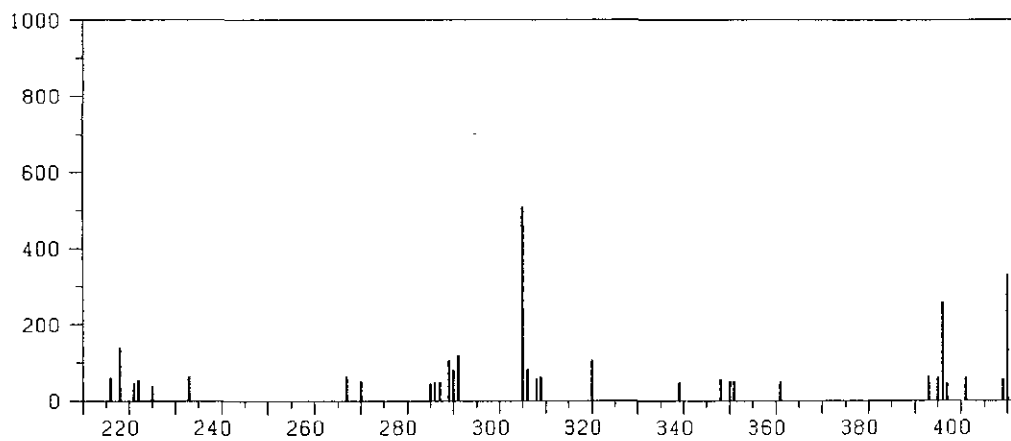
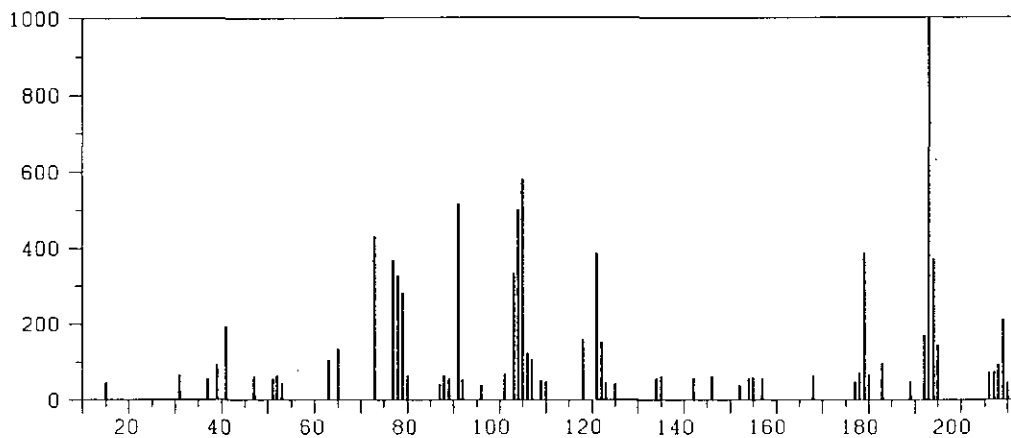
TRIXYLENYL PHOSPHATE (ISOMER 1)

$C_{24}H_{27}O_4P_1$

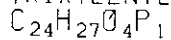
33593F3FB003 MW: 410.1643

NO. 1390

CAS: 52869-74-6



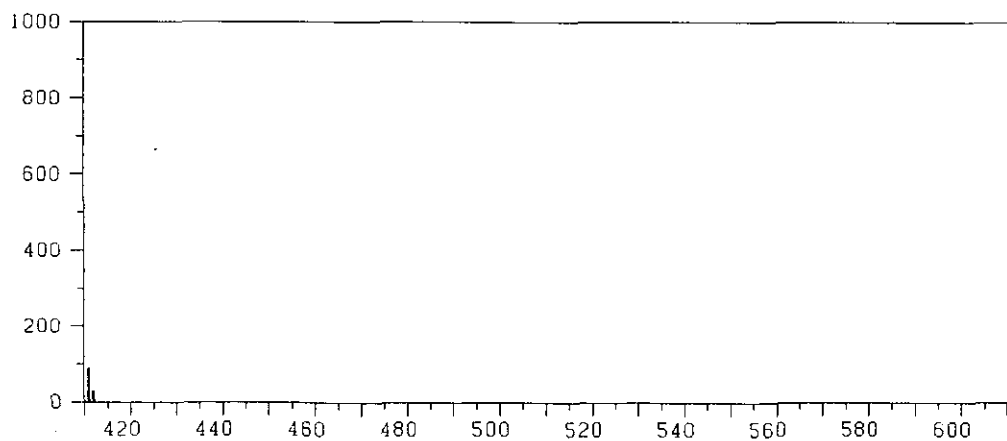
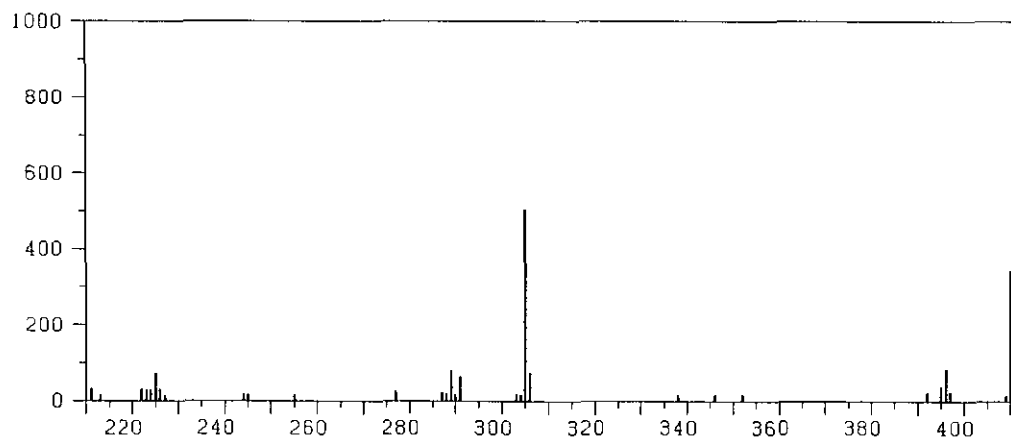
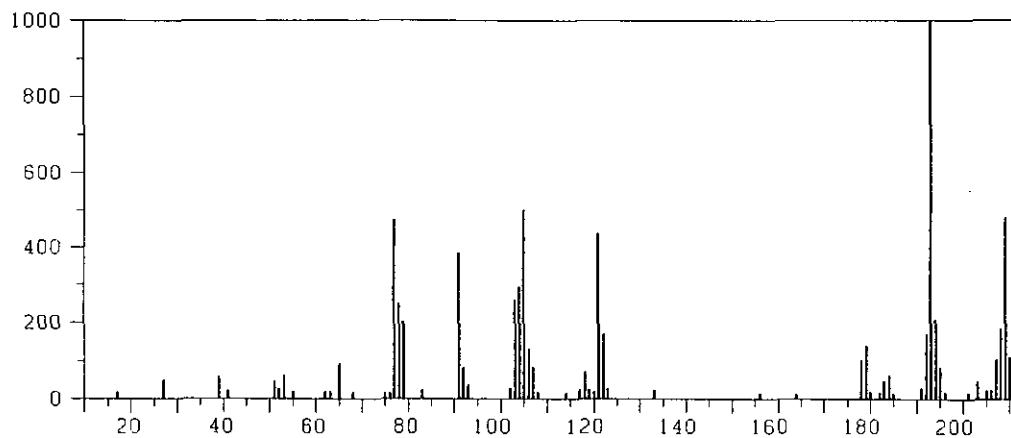
TRIXYLENYL PHOSPHATE (ISOMER 2)



33593F3FB004 MW: 410.1643

NO. 1391

CAS: 52869-74-6



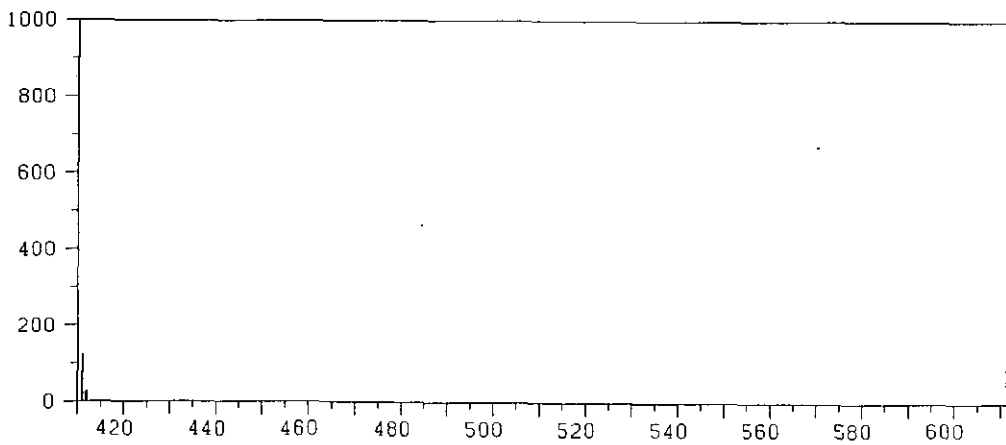
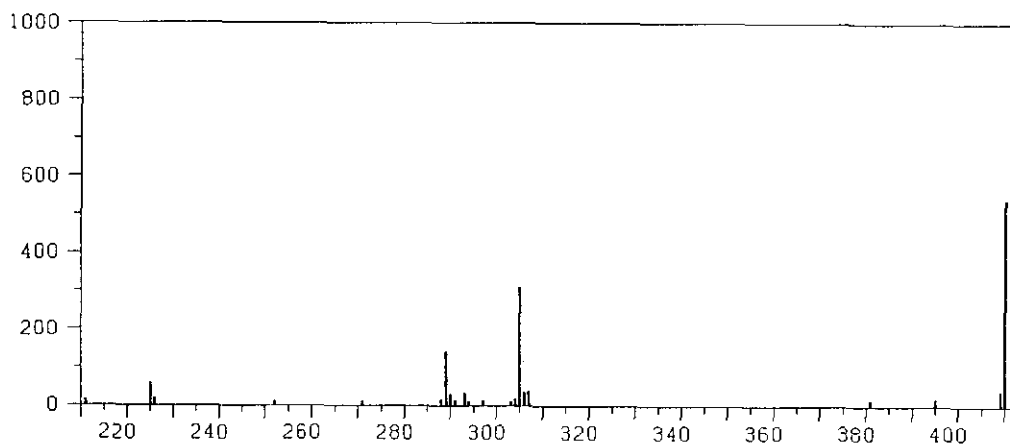
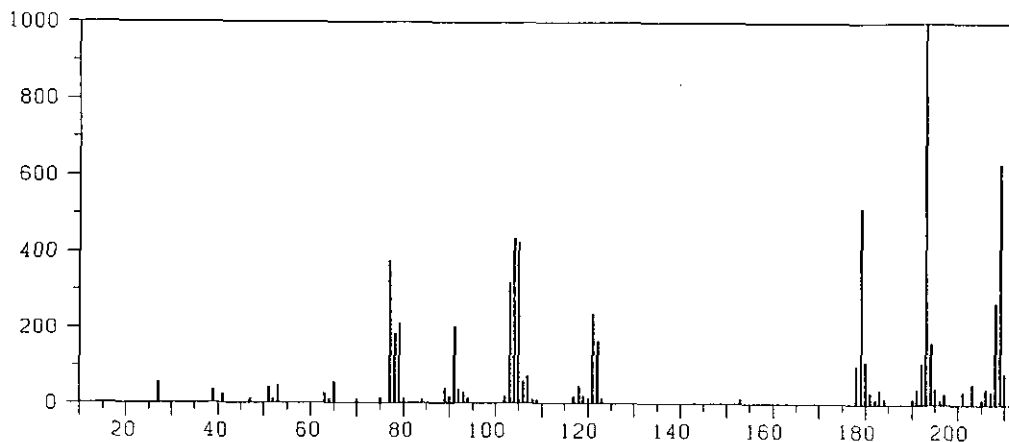
TRIXYLENYL PHOSPHATE (ISOMER 3)

$C_{24}H_{27}O_4P$

33593F3FB005 MW: 410.1643

NØ.1392

CAS: 52869-74-6



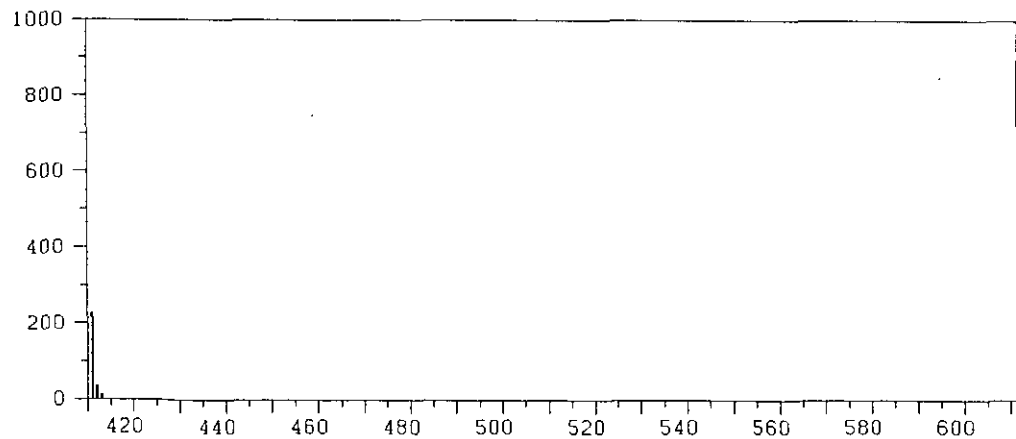
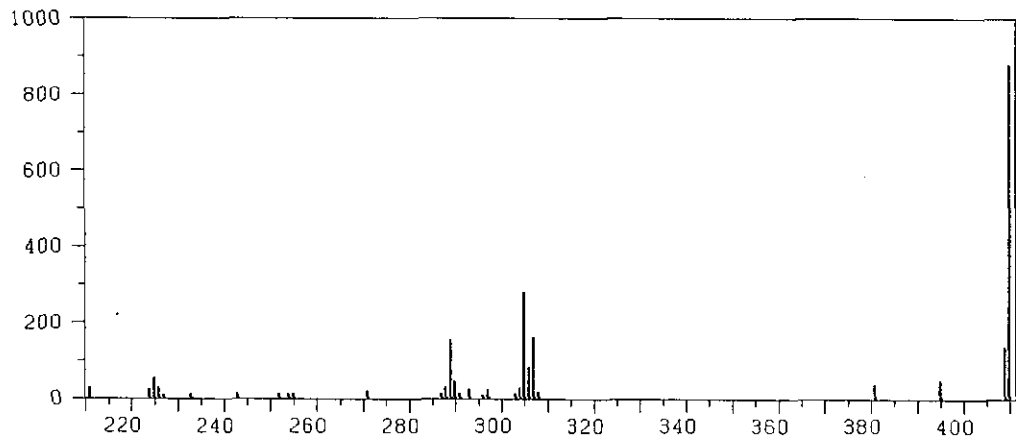
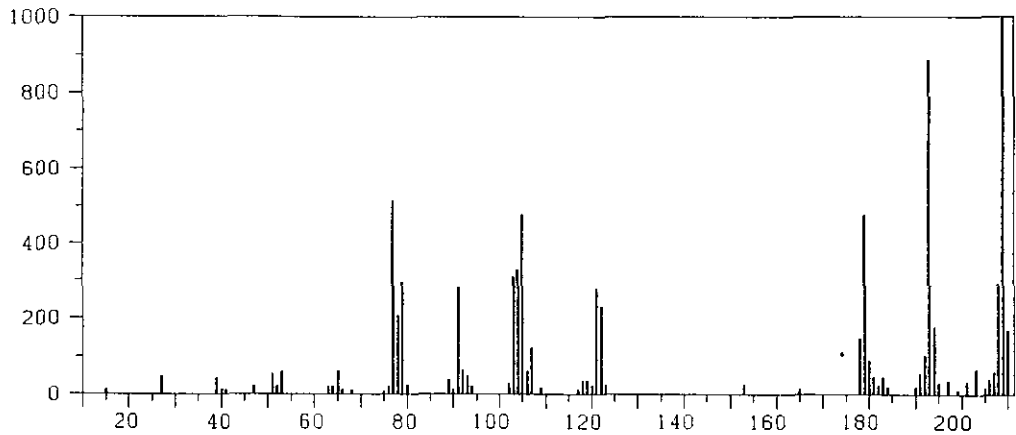
TRIXYLENYL PHOSPHATE (ISOMER 4)

$C_{24}H_{27}O_4P$

33593F3FB006 MW: 410.1643

NØ.1393

CAS: 52869-74-6

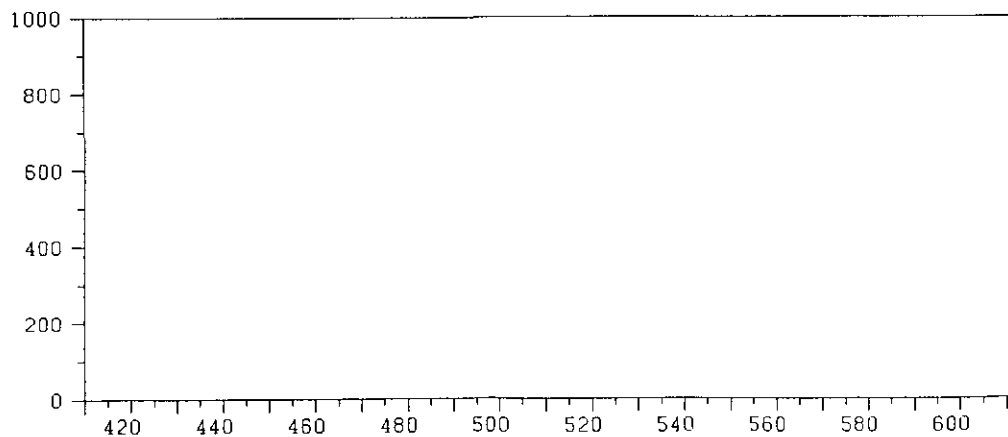
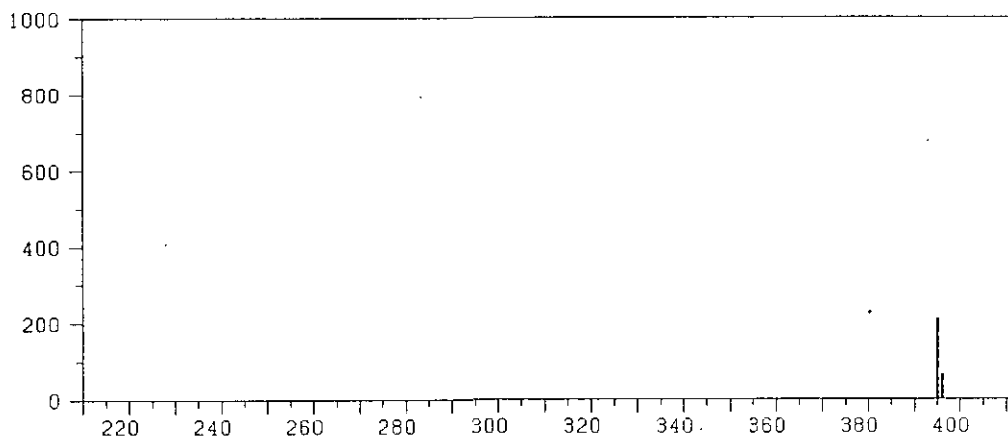
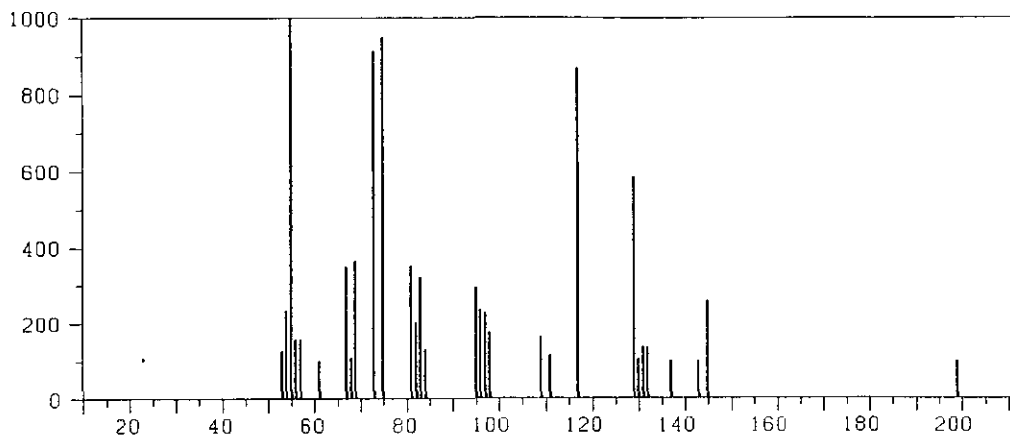


TRIMETHYLSILYL ERUCIATE Y TRIMETHYLSILYL 13-DOCOSENATE Y 13-DOCOSE
NOIC ACID, TRIMETHYLSILYL ESTER

$C_{25}H_{50}O_2Si_1$

NO.1394

33537F37D000 MW:410.3577



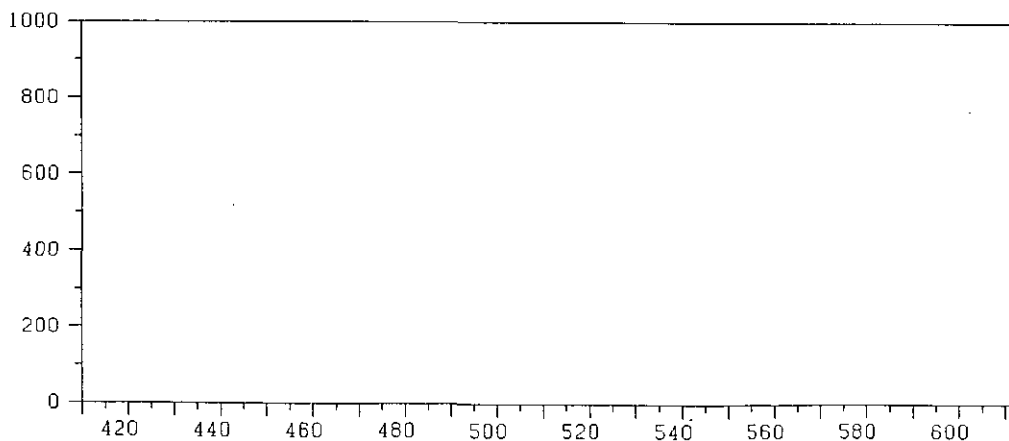
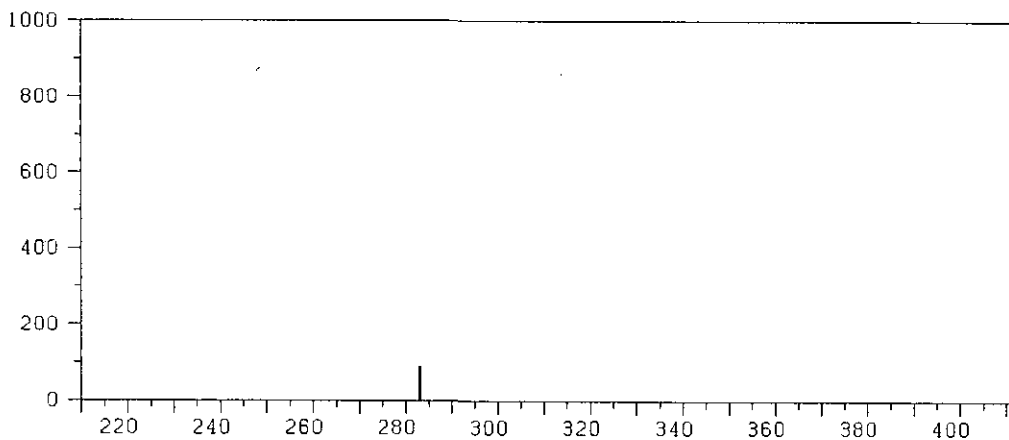
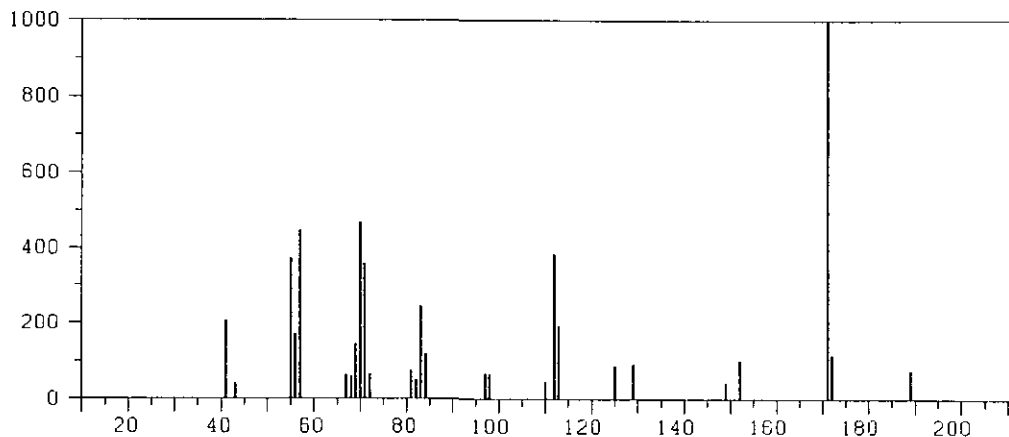
DI(2-ETHYLHEXYL)NONANEDI0ATE

$C_{25}H_{48}O_4$

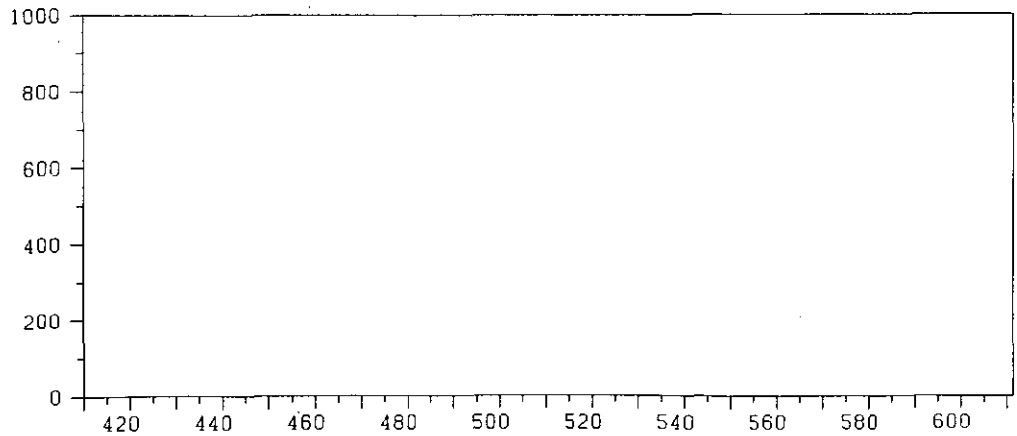
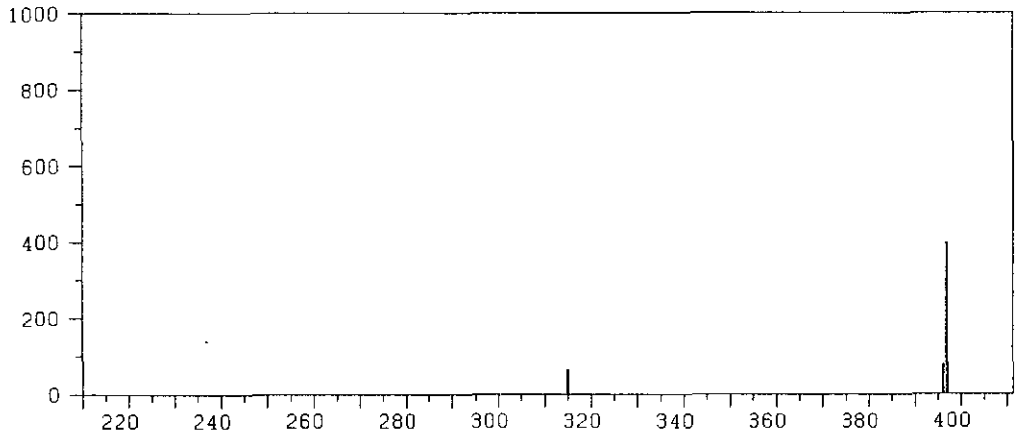
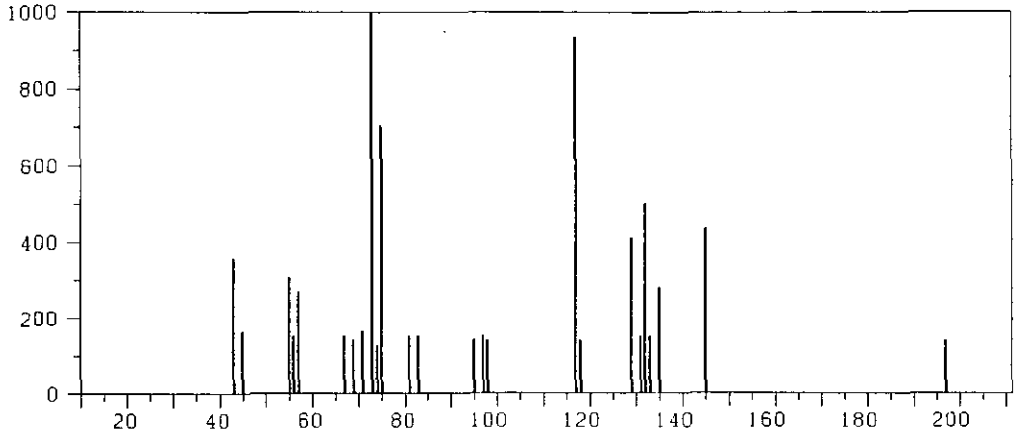
3393FF37B000 MW: 412.3550

N0.1395

CAS: 103-24-2



TRIMETHYLSILYL DODECANOATE & DODECANOIC ACID, TRIMETHYLSILYL ESTER
C₂₅H₅₂O₂Si₁ NO.1396
3392FF37D000 MW:412.3733 CAS:74367-36-5

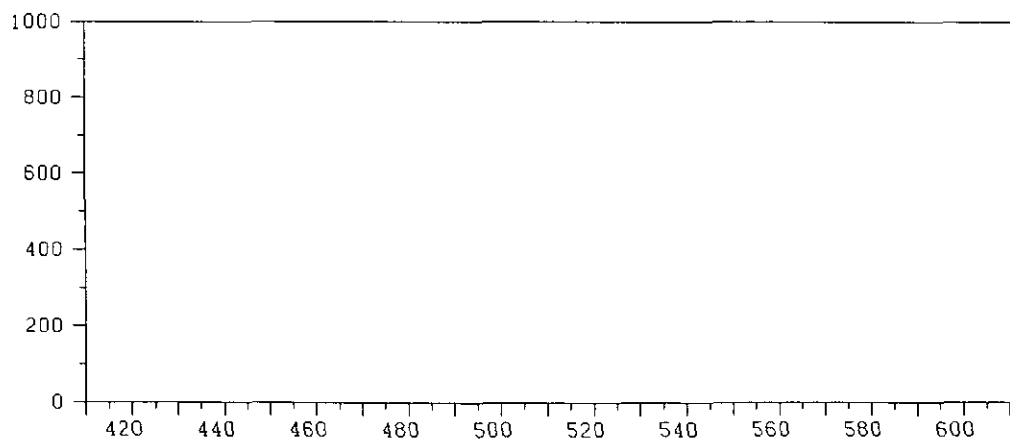
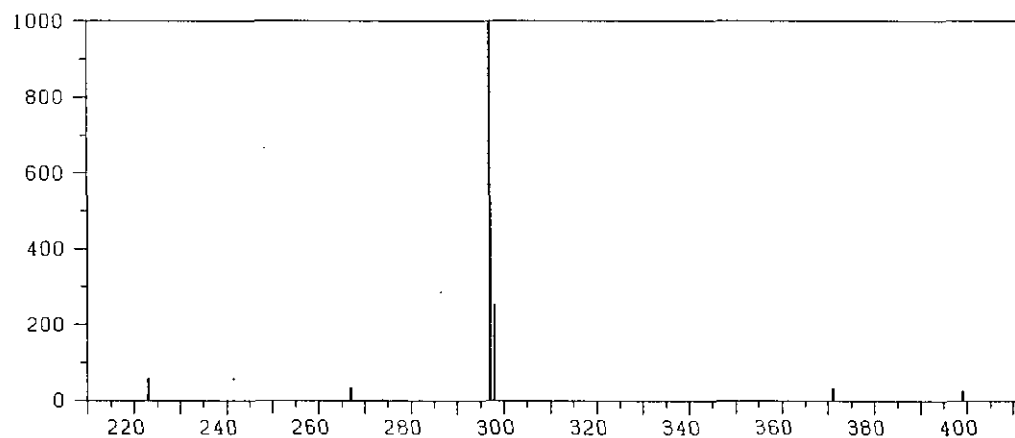
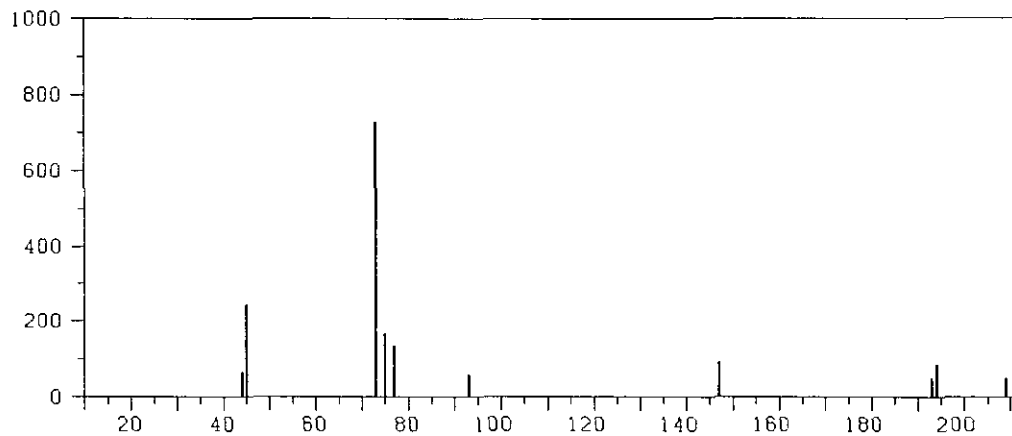


TRIMETHYLSILYL DL-ALPHA,4-BIS(TRIMETHYLSILYL)OXY-3-METHOXYMANDELATE
Y TRIMETHYLSILYL DL-ALPHA,4-BIS(TRIMETHYLSILYL)OXY-3-METHOXYPHENYL
ACETATE

$C_{18}H_{34}O_5Si_3$

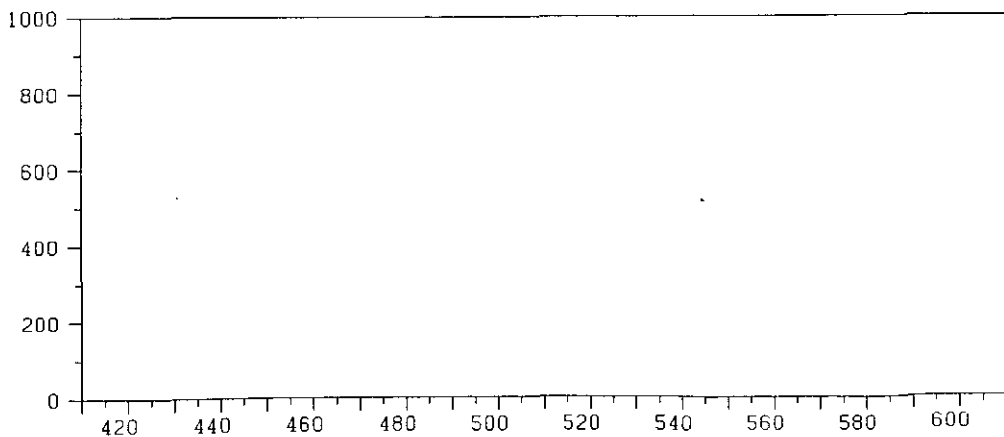
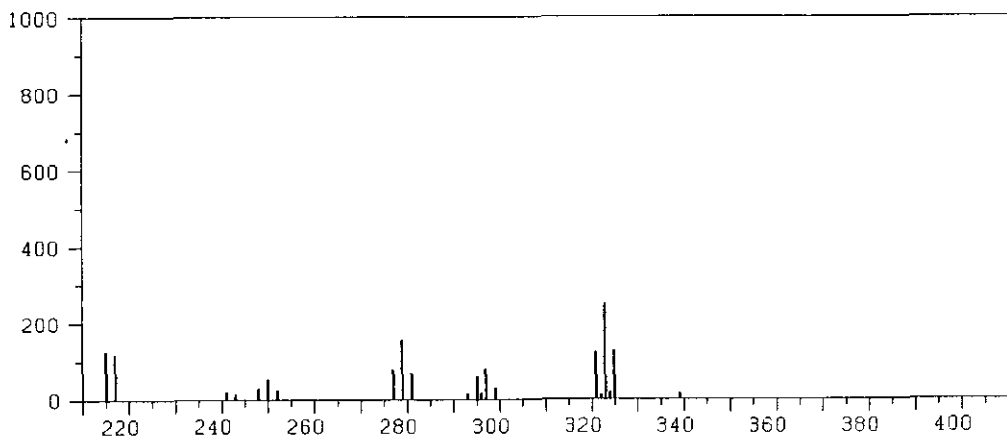
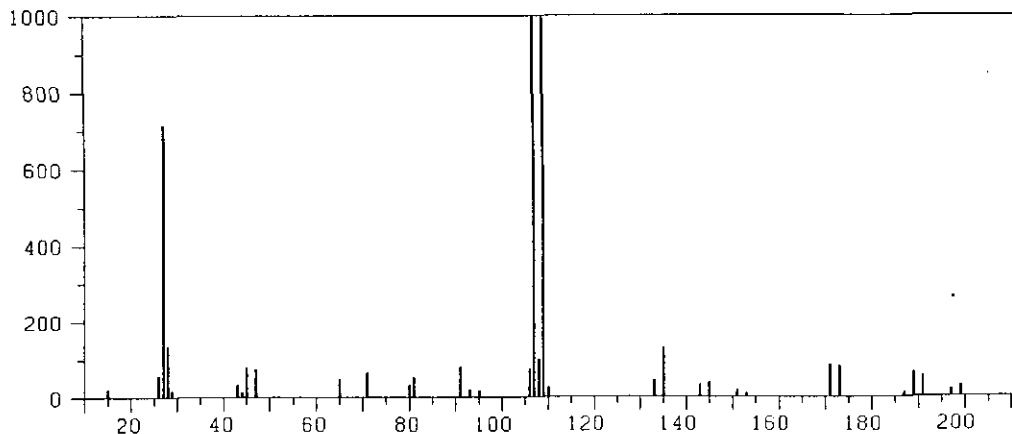
NØ.1397

33D77F6FA000 MW:414.1711

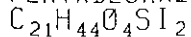


TRIS(2-BROMOETHYL) PHOSPHATE
 $C_6H_{12}Br_3O_4P_1$
341CFFCFB000 MW: 415.8020

NØ.1398
CAS: 27568-90-7

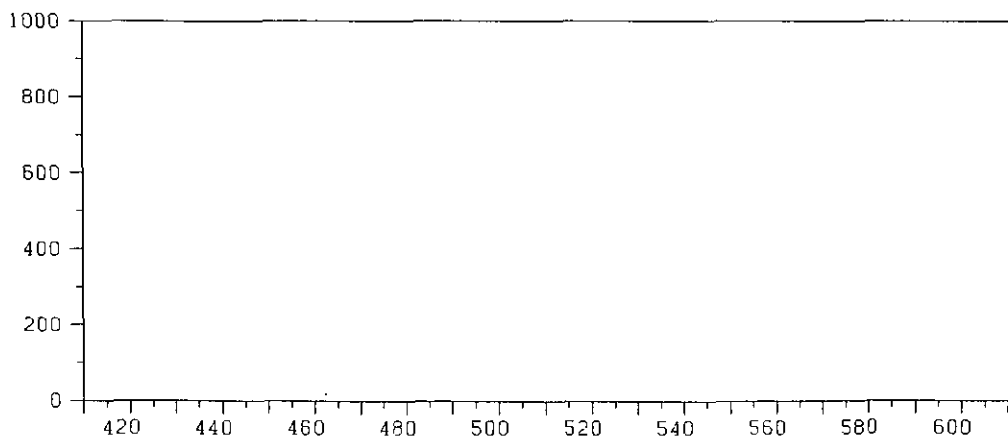
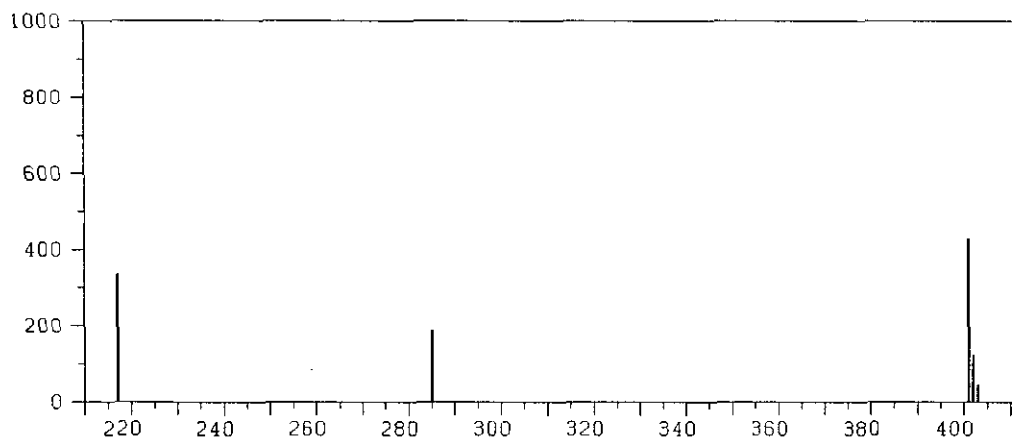
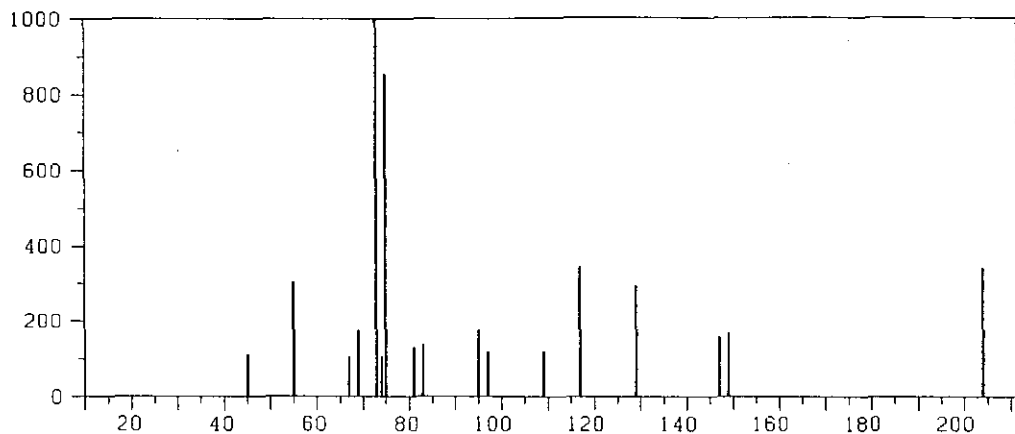


PENTADECANEDIÖIC ACID BIS(TRIMETHYLSILYL) ESTER



NØ. 1399

3414FF57B000 MW: 416.2773

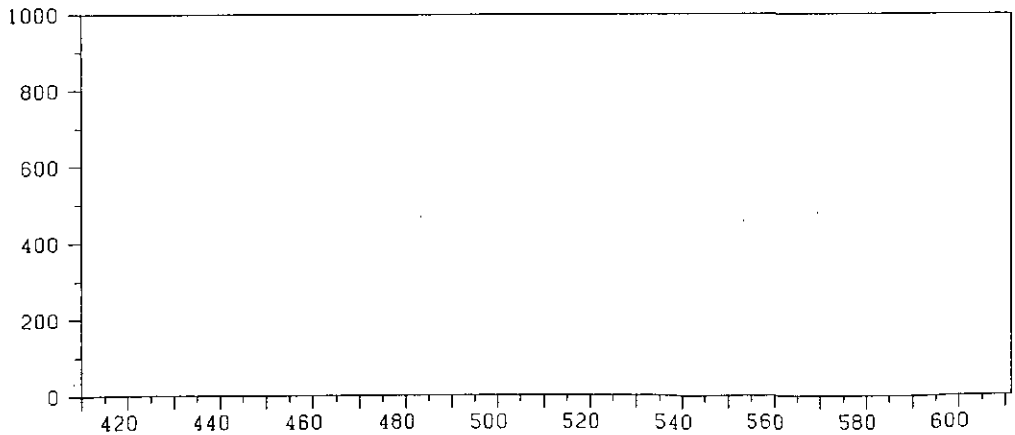
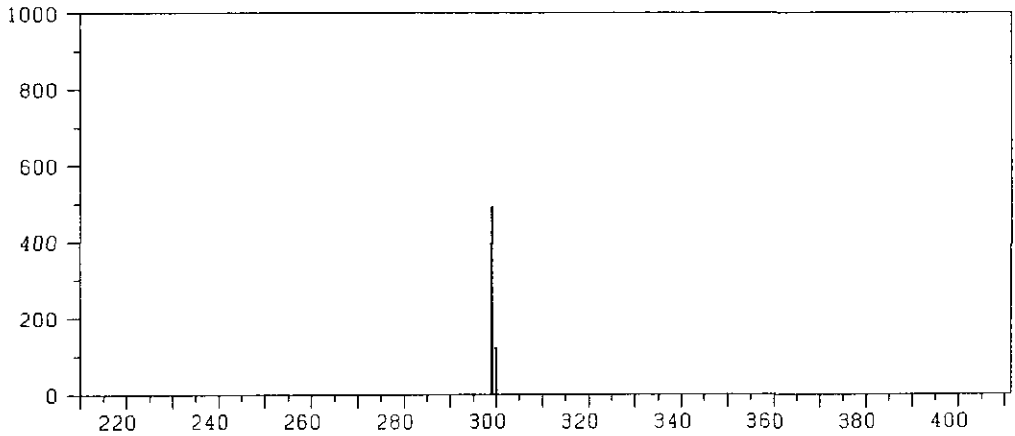
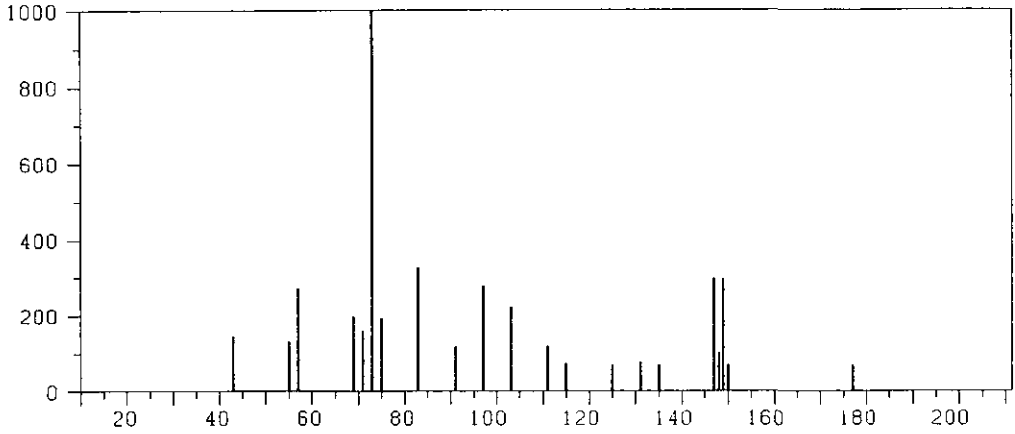


TRIMETHYLSILYL 2-(TRIMETHYLSILYL)OXYHEXADECANOATE Y 2-HYDROXYHEXADECANOIC ACID, TRIMETHYLSILYL ETHER & ESTER

$C_{22}H_{48}O_3Si_2$

NO.1400

3413FF4FC000 MW:416.3137



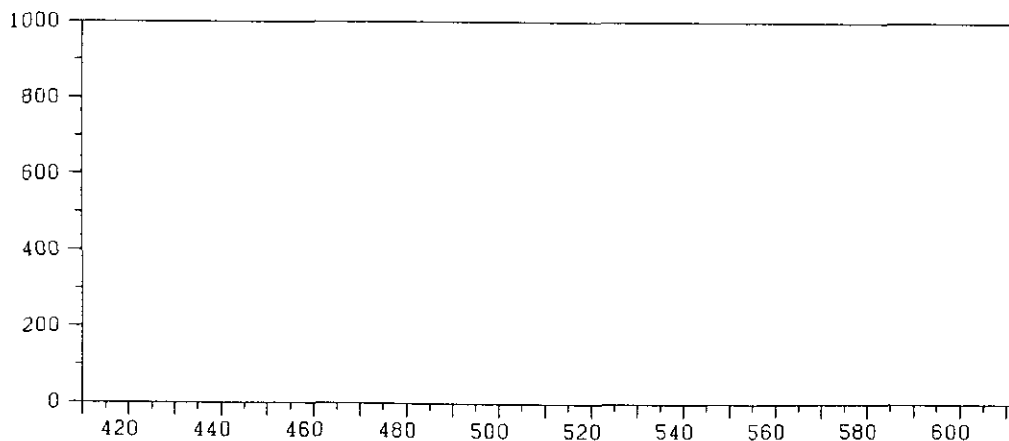
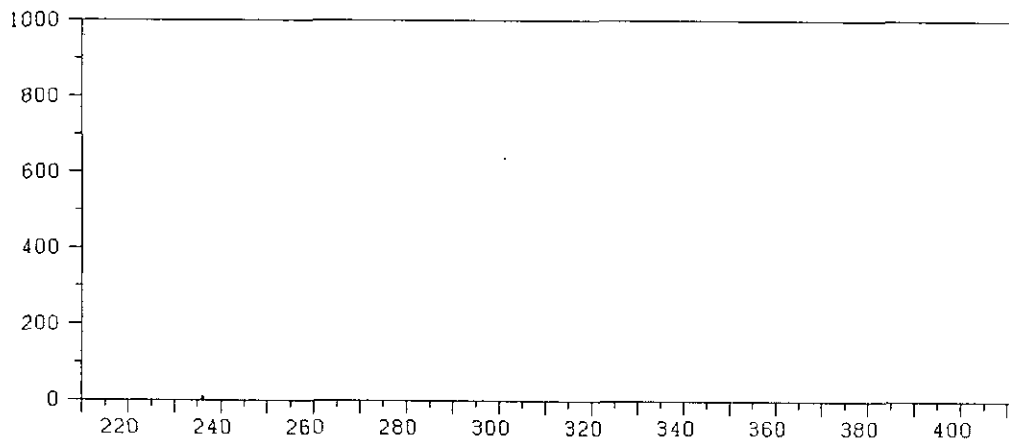
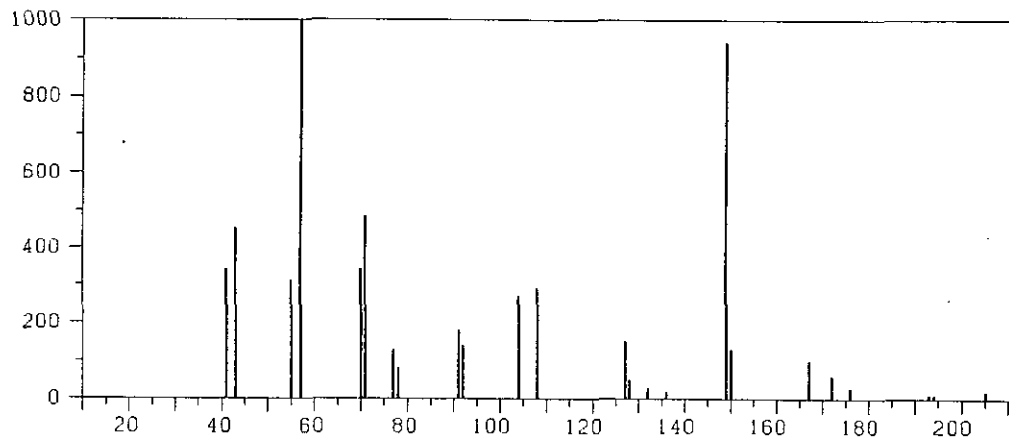
DINONYL PHTHALATE

$C_{26}H_{42}O_4$

34557F2FB000 MW: 418.3079

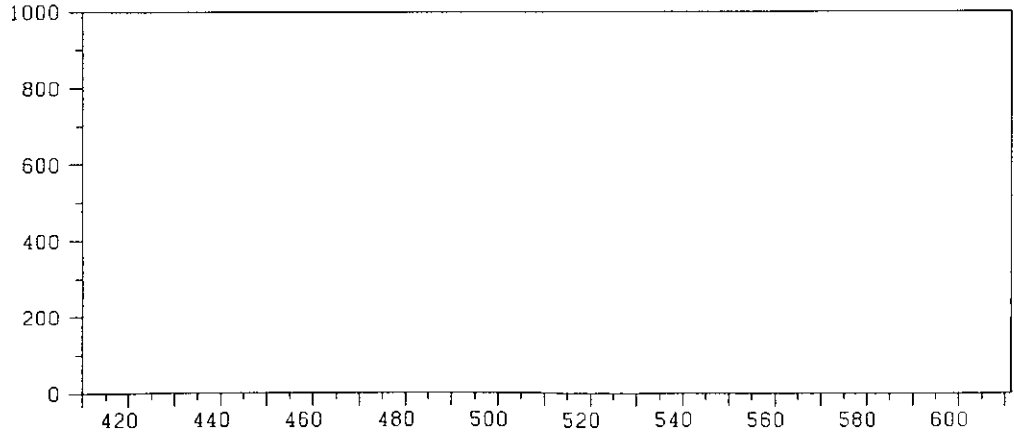
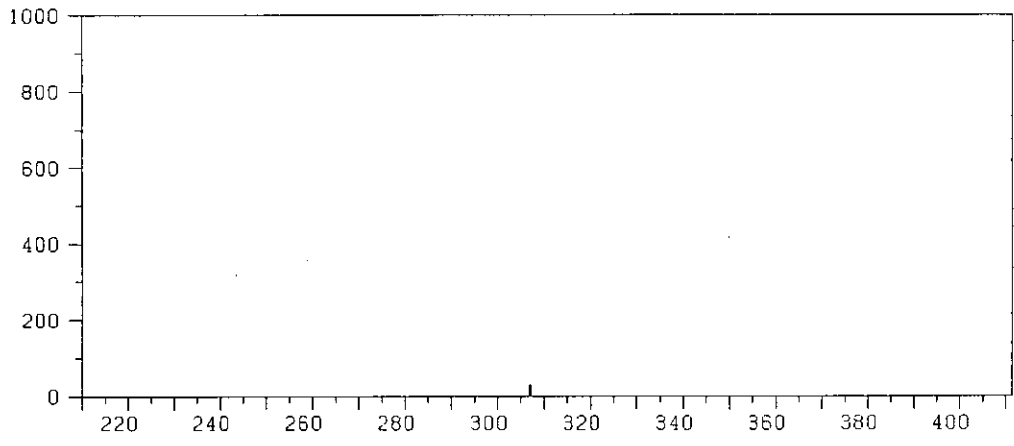
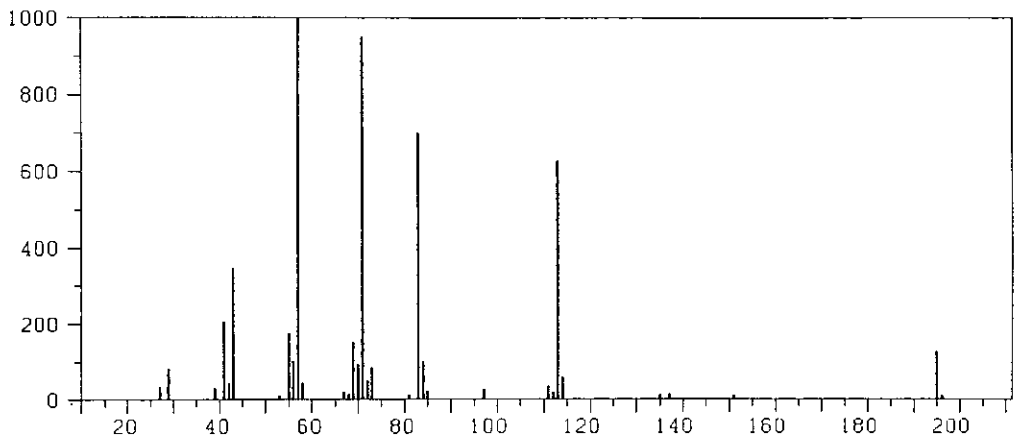
NØ.1401

CAS: 84-76-4



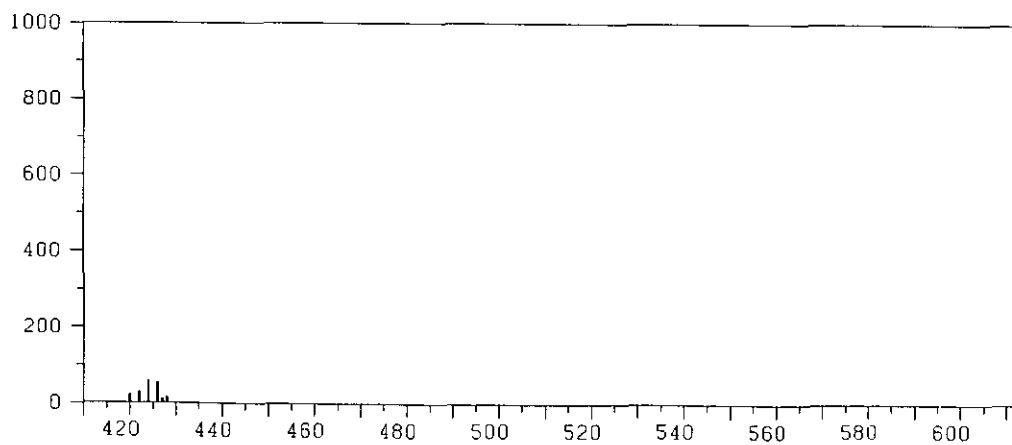
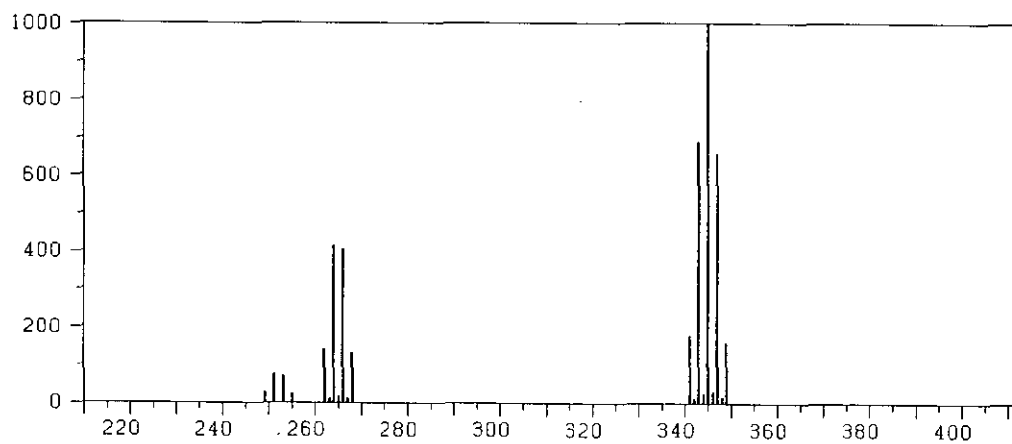
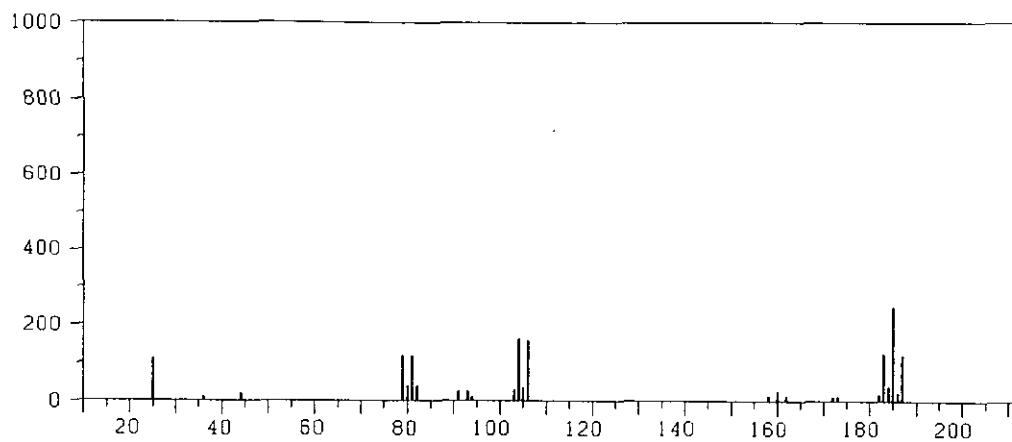
TRIOCTYL PHOSPHITE
 $C_{24}H_{51}O_3P_1$
34533F3FC000 MW:418.3572

NO.1402
CAS:3028-88-4



PENTABRØMØETHANE
 $C_2H_1BR_5$
349FBFEFF000 MW: 419.5996

NØ.1403
CAS:75-95-6



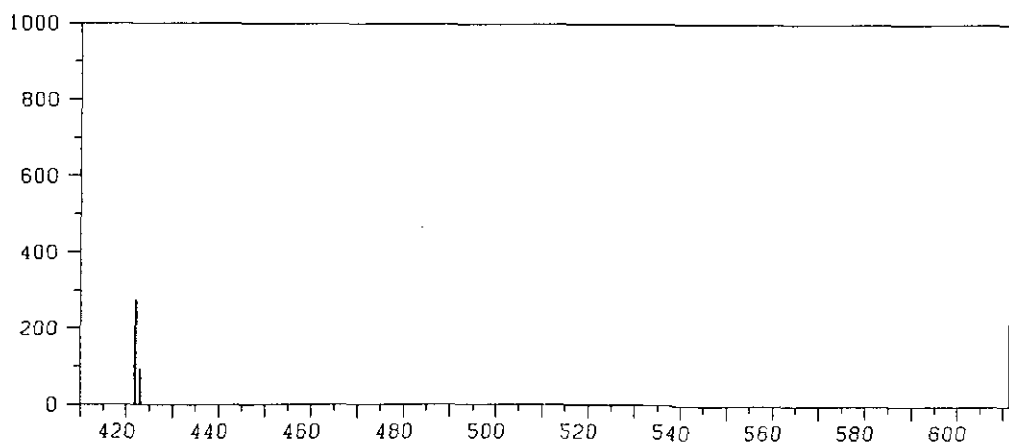
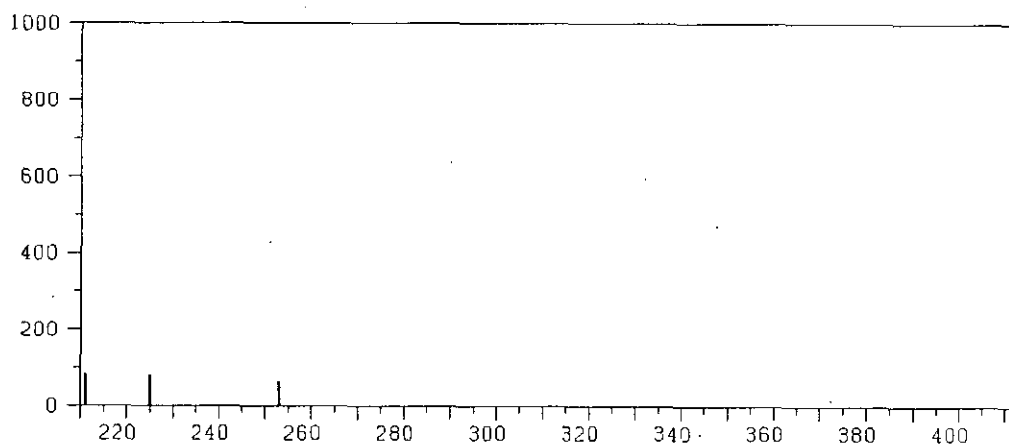
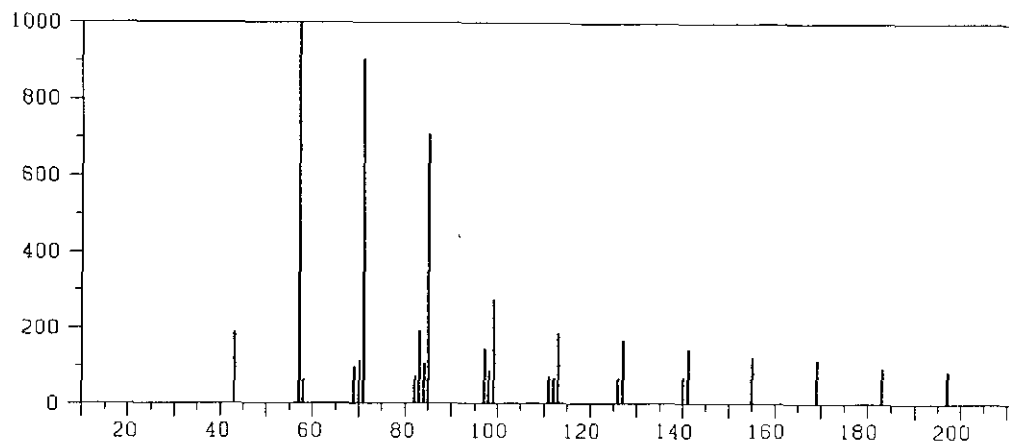
N-TRIACONTANE Y TRIACONTANE

$C_{30}H_{62}$

34D07FOFF000 MW: 422.4849

Nº. 1404

CAS: 638-68-6



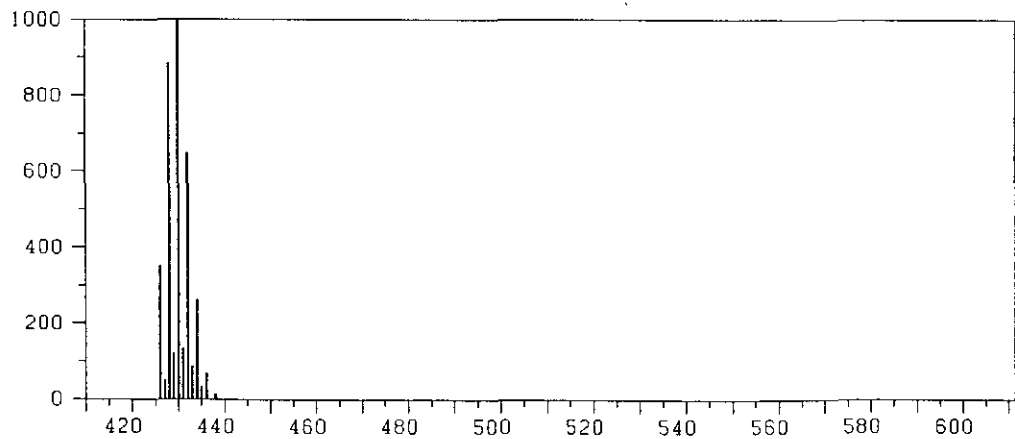
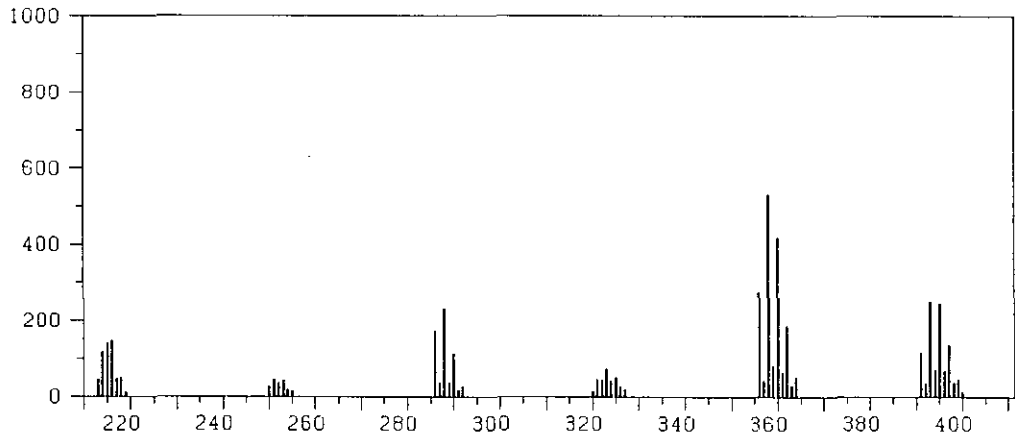
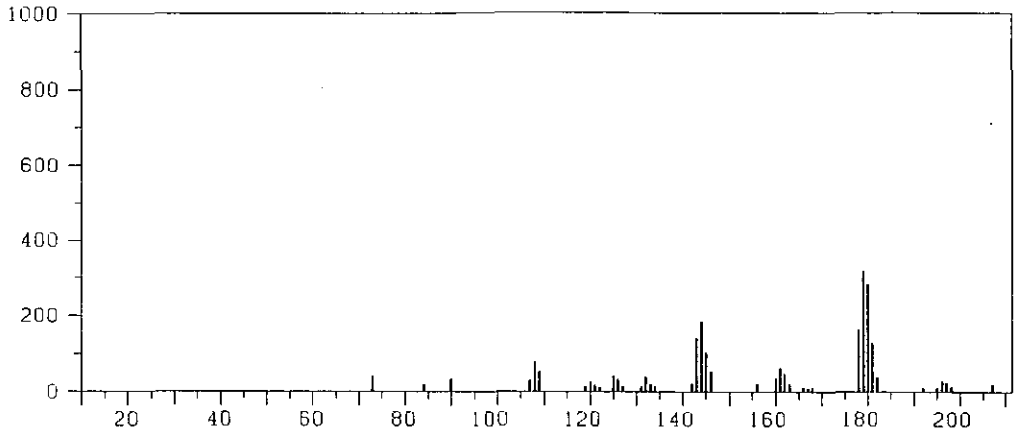
OCTACHLOROBIPHENYL

$C_{12}H_2Cl_8$

355F7F9FF00 MW: 425.7664

NO. 1405

CAS: 55722-26-4



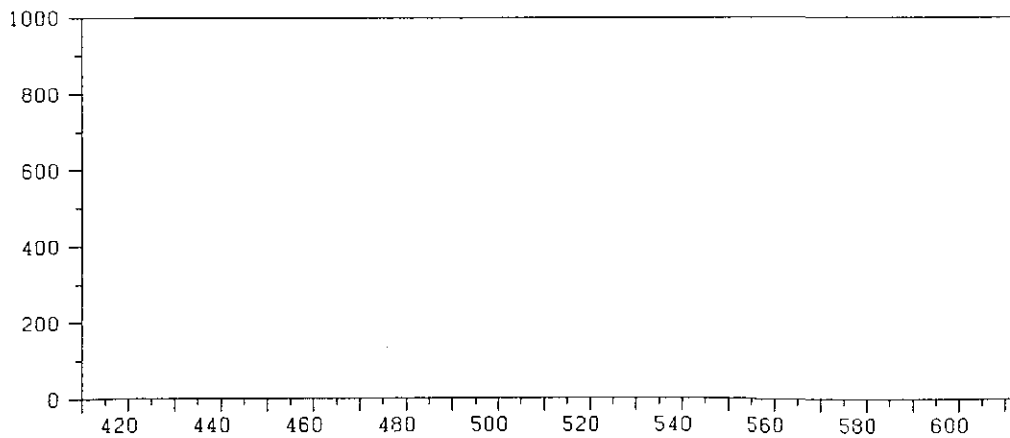
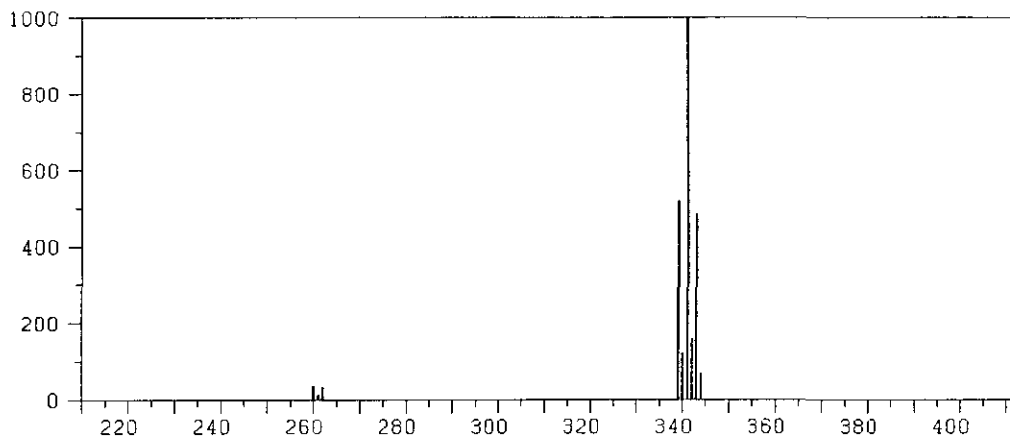
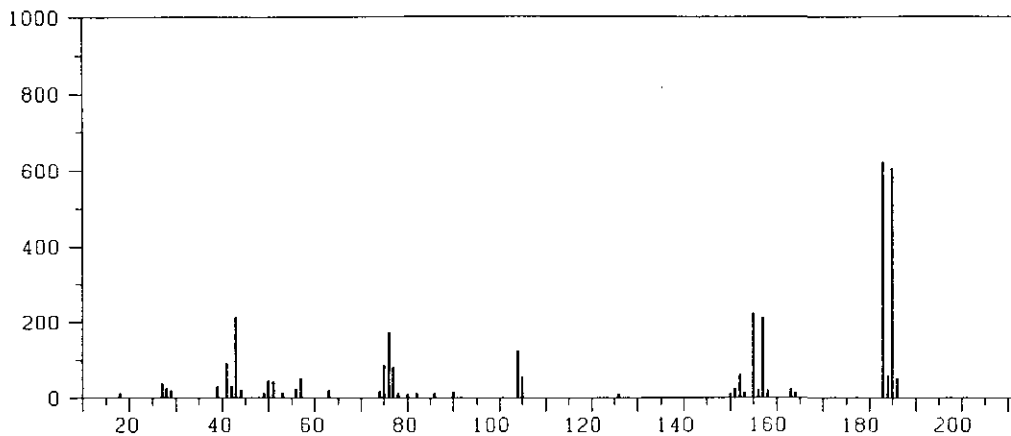
PHENISØBRØMØLATE ¥ BRØMØPRØPYLATE ¥ ISØPRØPYL 4.4'-DIBRØMØBENZILIC
ACID

$C_{17}H_{16}O_3Br_2$

355BFF77C000 MW: 425.9465

NØ.1406

CAS: 18181-80-1

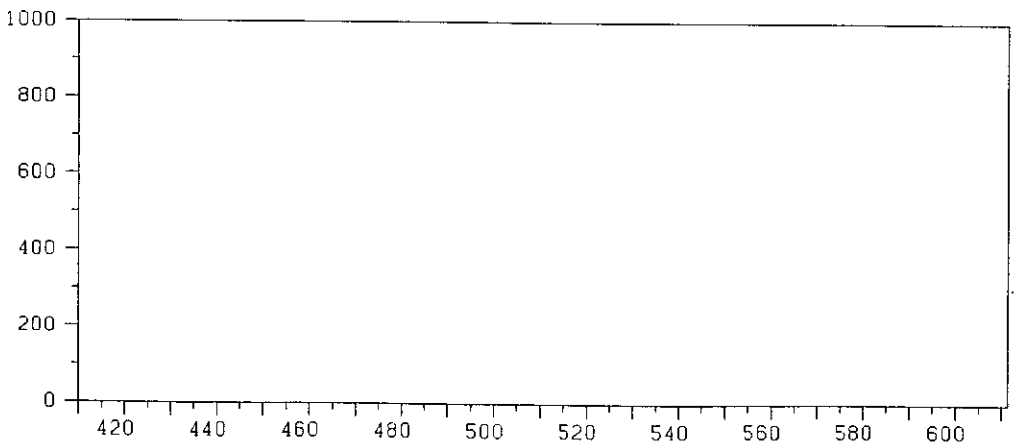
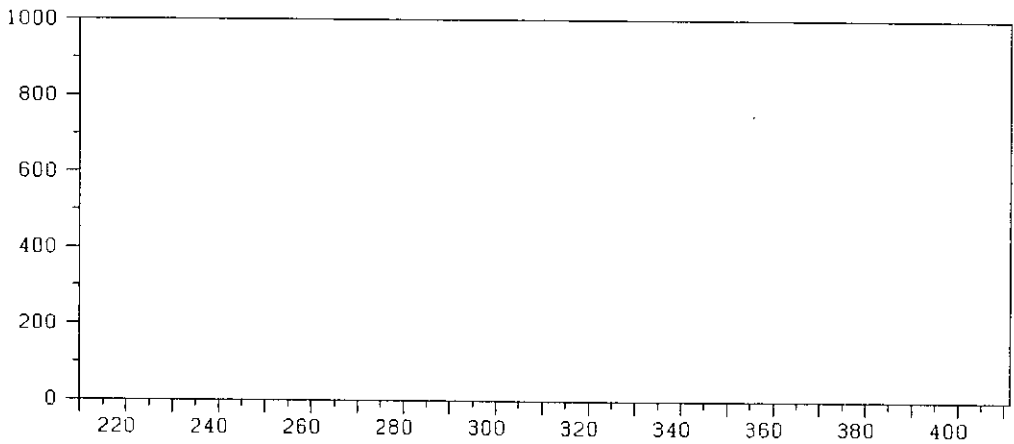
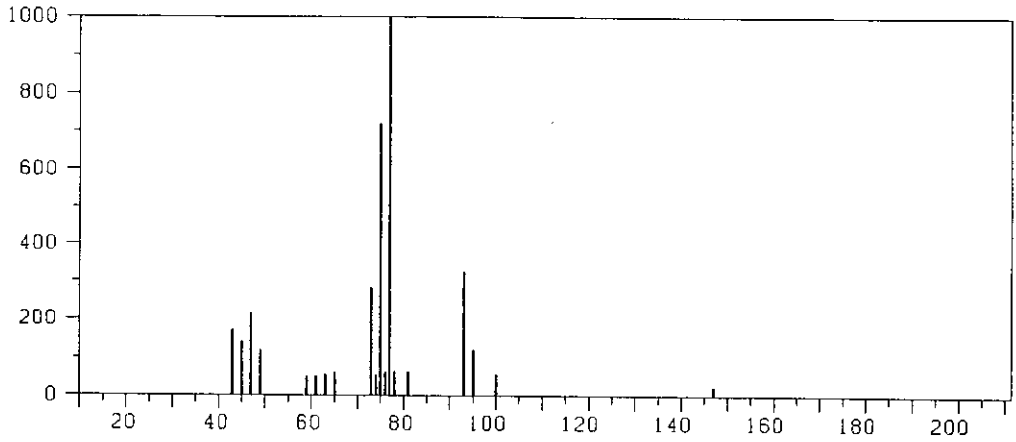


TRIS(TRIMETHYLSILYL) 1,3,5-BENZENETRICARBOXYLATE Y 1,3,5-BENZENETRI
CARBOXYLIC ACID, TRIS(TRIMETHYLSILYL) ESTER

$C_{18}H_{30}O_6Si_3$

NO.1407

35587F6F9000 MW:426.1348

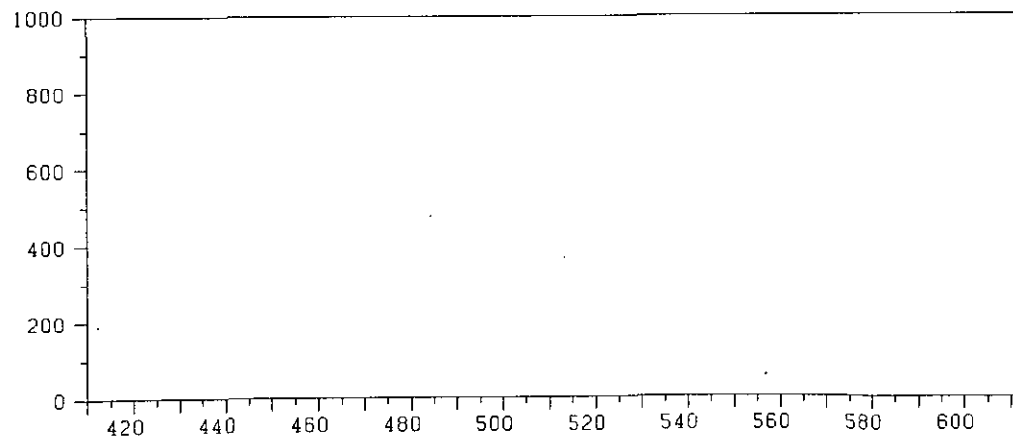
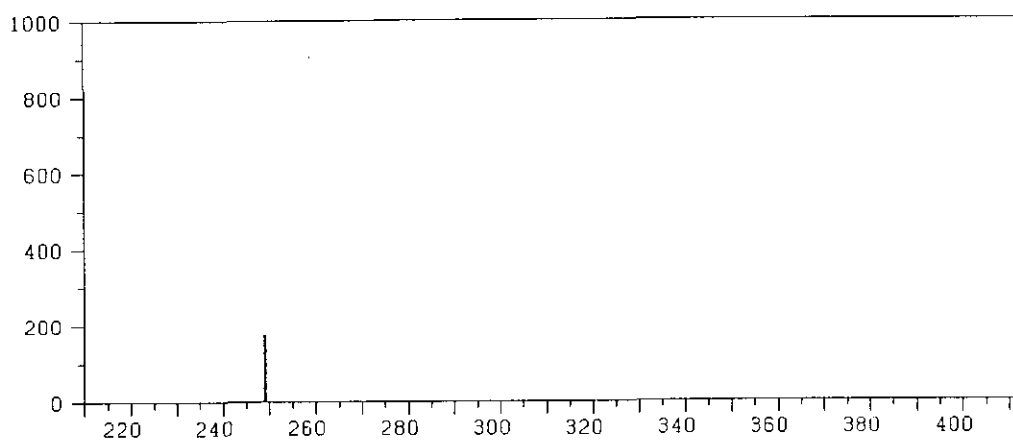
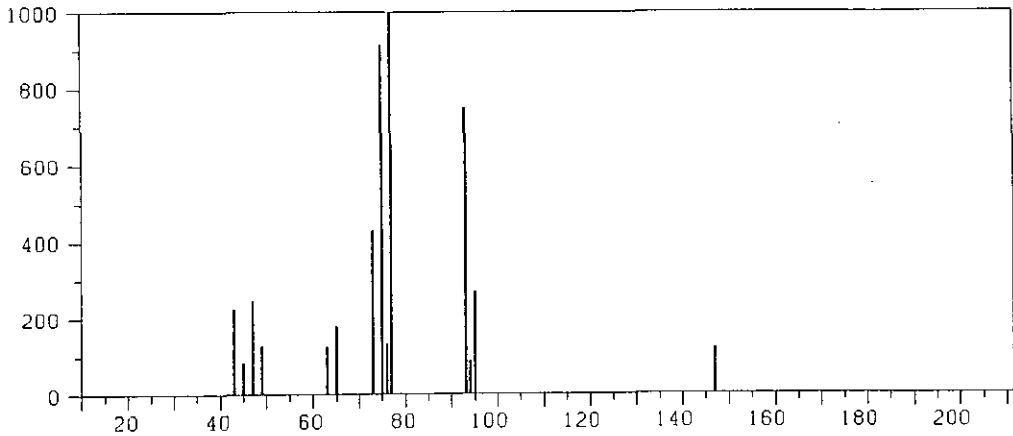


TRIS(TRIMETHYLSILYL) 1,2,3-BENZENETRICARBOXYLATE Y 1,2,3-BENZENETRI
CARBOXYLIC ACID, TRIS(TRIMETHYLSILYL) ESTER

$C_{18}H_{30}O_6Si_3$

NO. 1408

35587F6F9001 MW: 426.1348



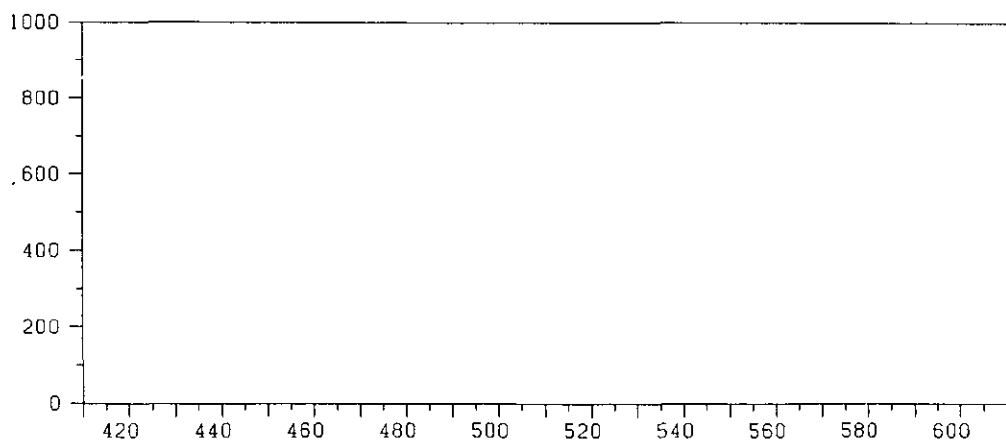
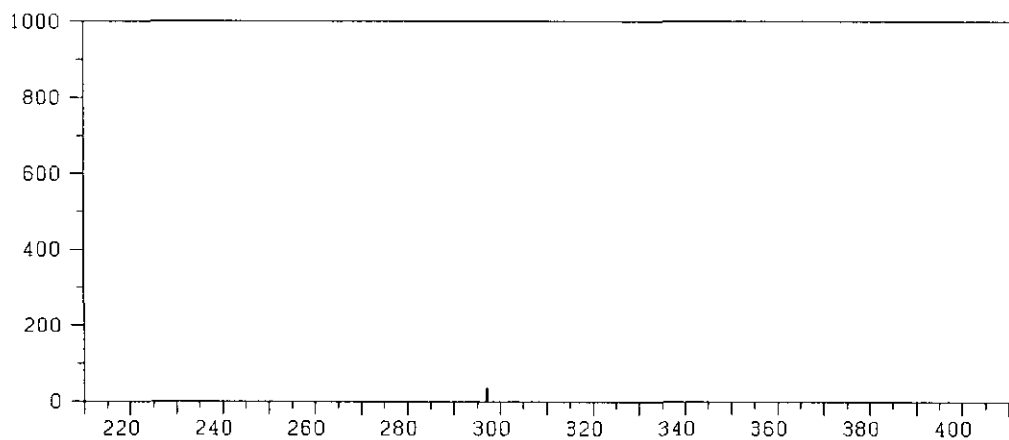
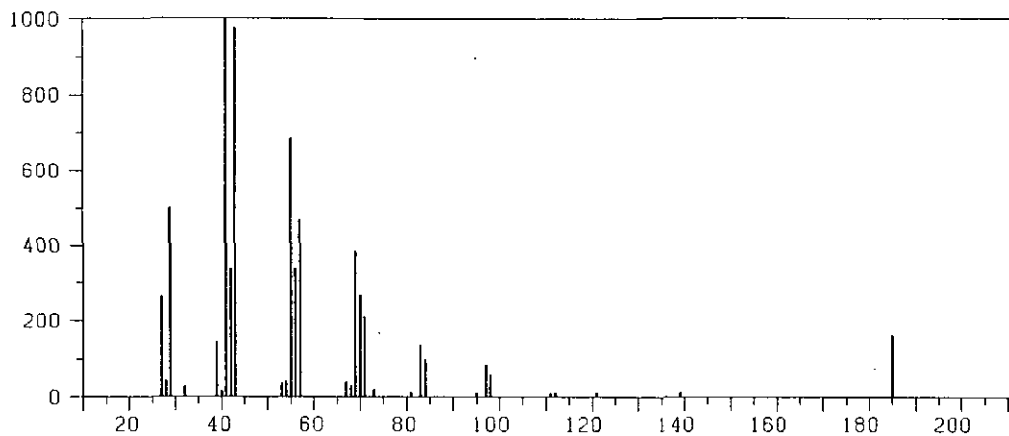
DIISODECYL ADIPATE Y DIISODECYL HEXANEDIÖATE

$C_{26}H_{50}O_4$

35537F2FB000 MW:426.3706

NÖ.1409

CAS:27178-16-1



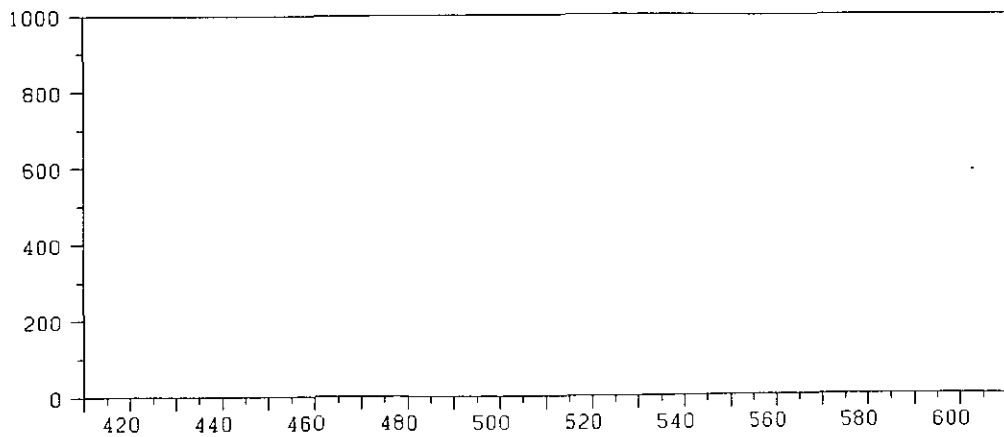
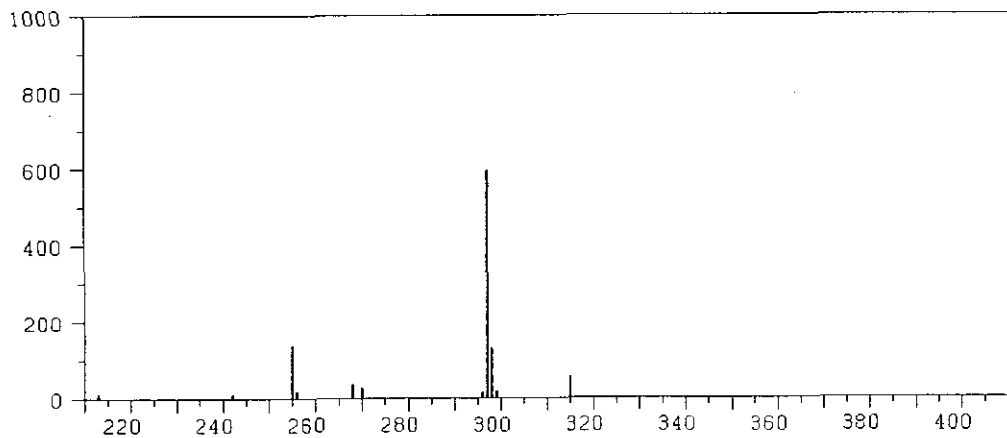
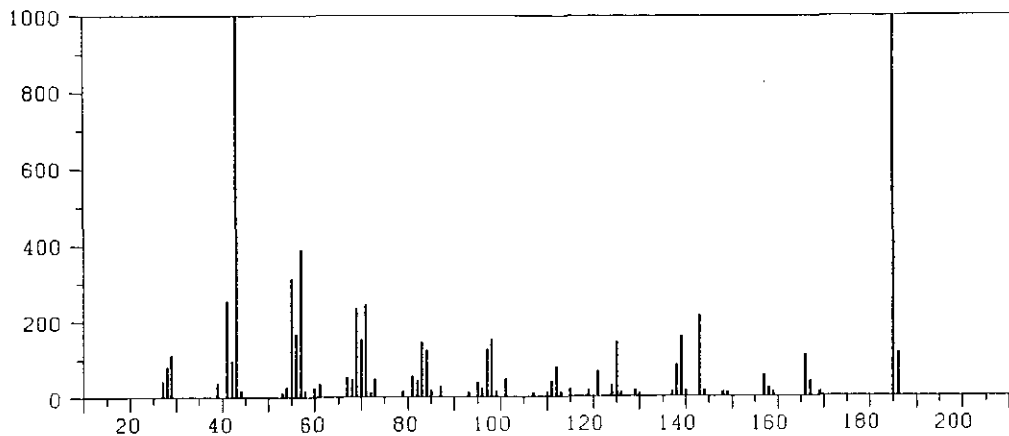
DI-OCTYL SEBACATE & DI-OCTYL DECANEDIOATE

$C_{26}H_{50}O_4$

35537F2FB001 MW: 426.3706

NO. 1410

CAS: 2432-87-3



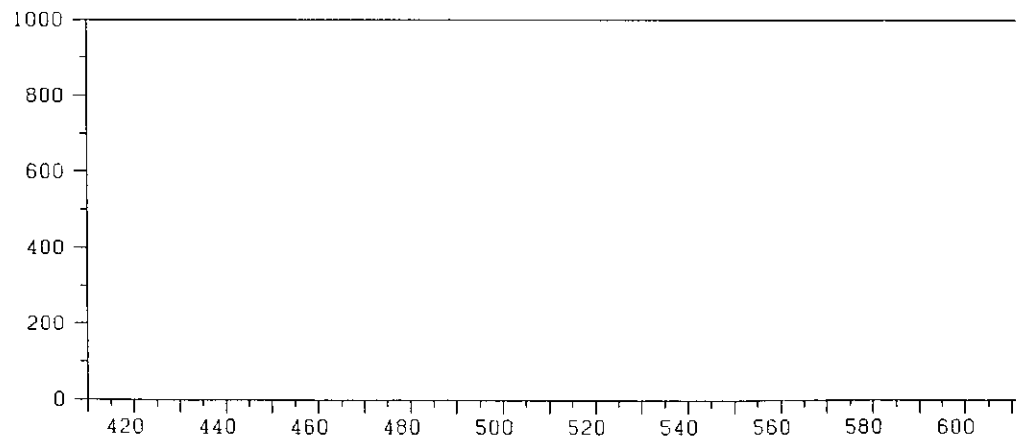
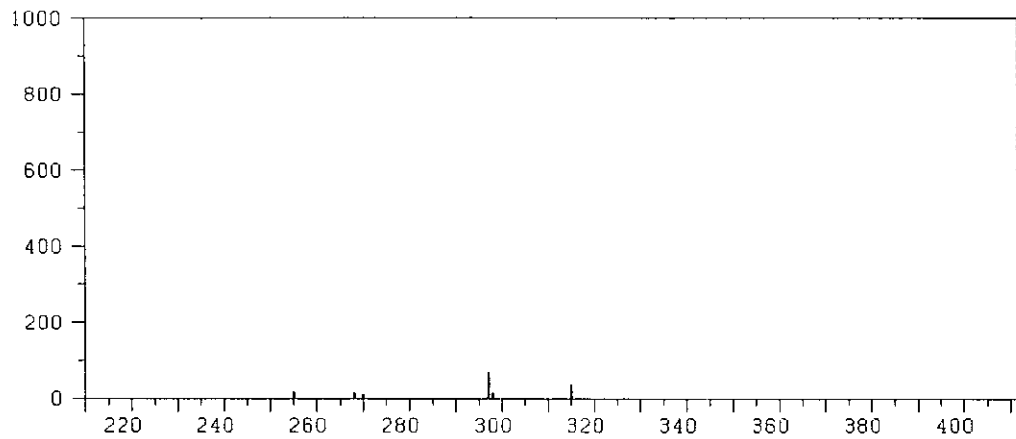
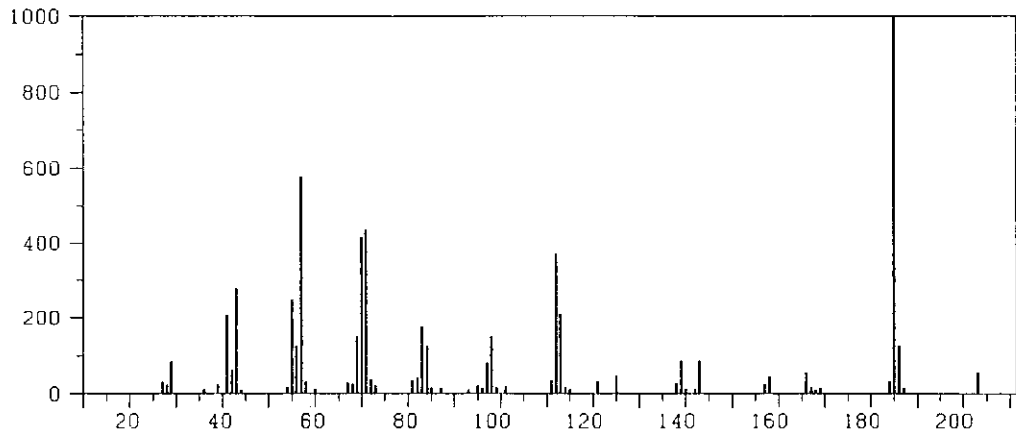
DI(2-ETHYLHEXYL) SEBACATE Y DI(2-ETHYLHEXYL) DECANEDIGATE

$C_{26}H_{50}O_4$

Nº.1411

35537F2FB002 MW:426.3706

CAS:122-62-3

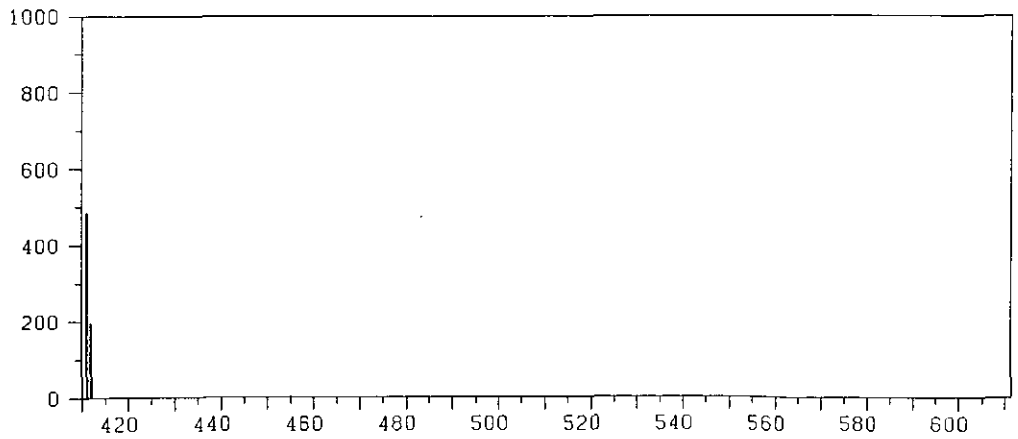
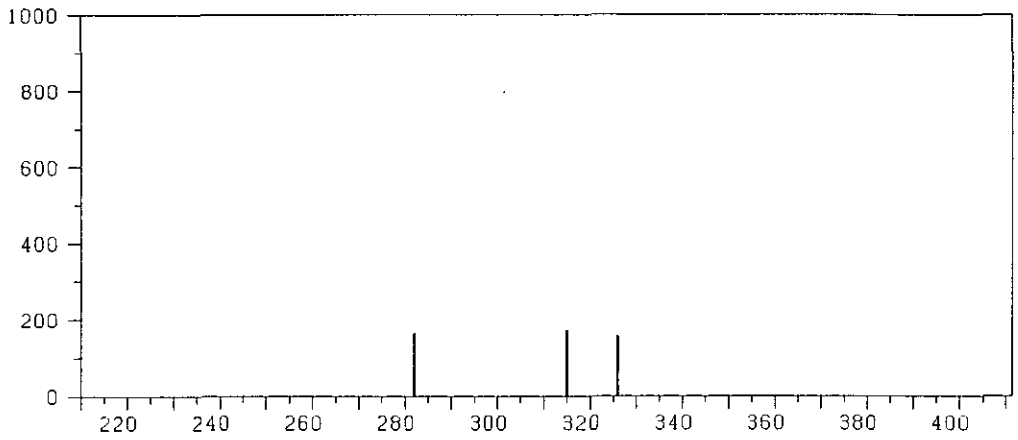
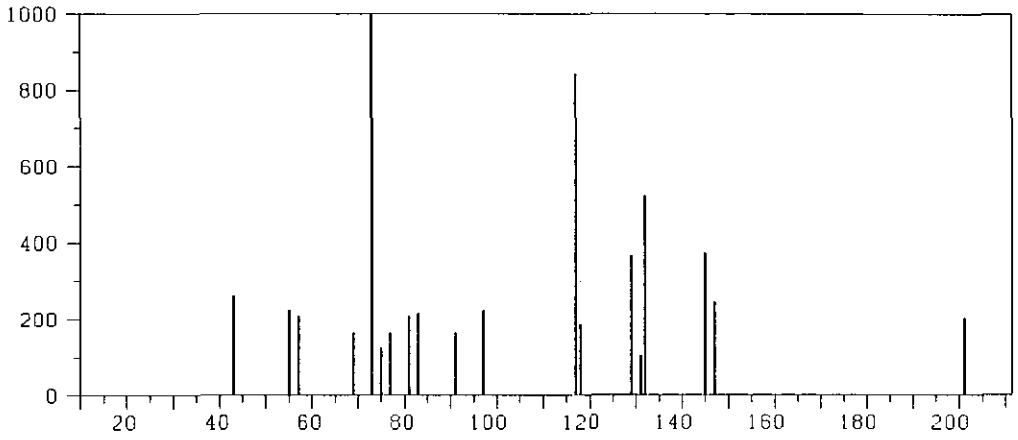


TRIMETHYLSILYL TRICOSANOATE Y TRICOSANOIC ACID, TRIMETHYLSILYL ESTE

R
 $C_{26}H_{54}O_2Si_1$

NØ.1412

35527F2FD000 MW:426.3889



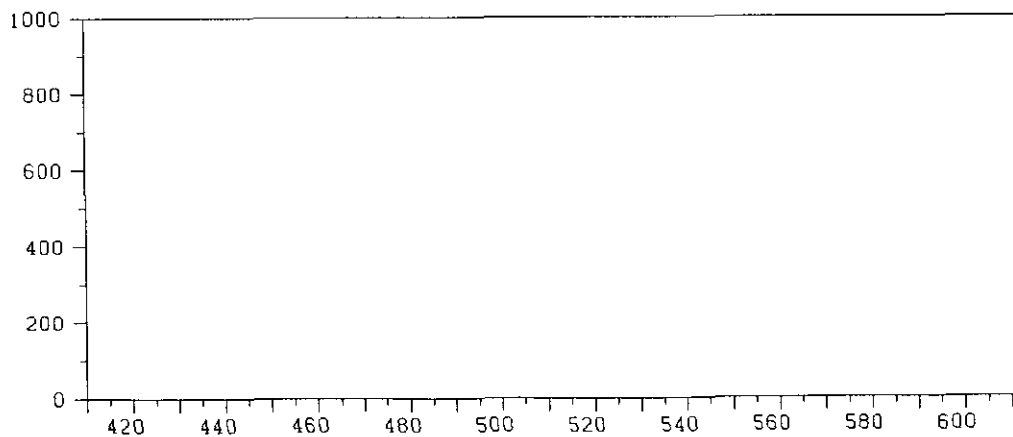
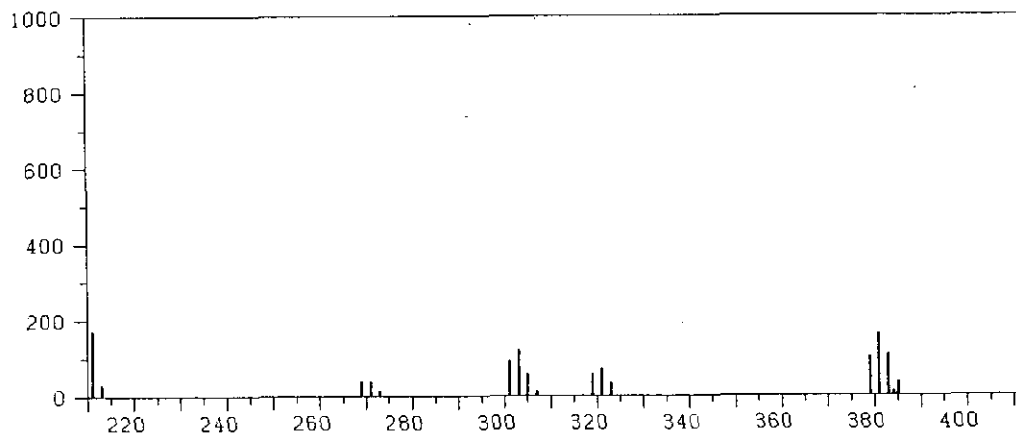
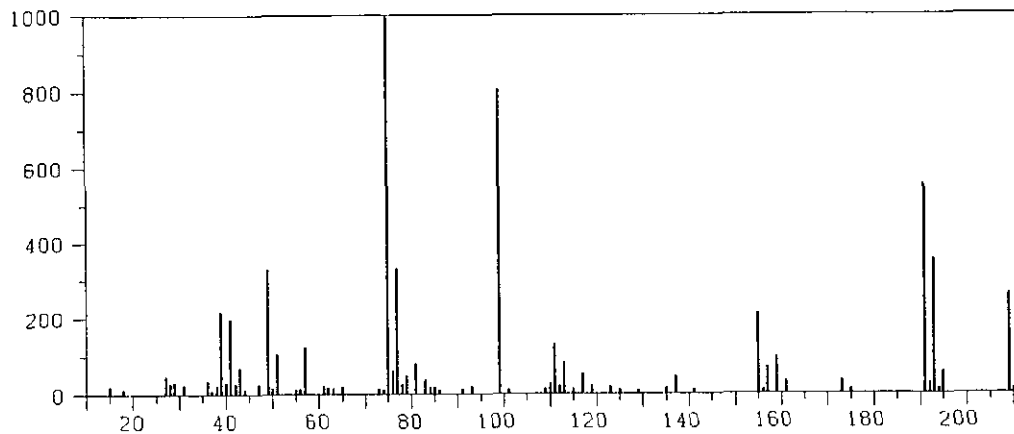
TRIS(1,3-DICHLORO-2-PROPYL) PHOSPHATE

$C_9H_{15}Cl_6O_4P_1$

359C3FB7B000 MW: 427.8833

N0.1413

CAS: 13674-87-8



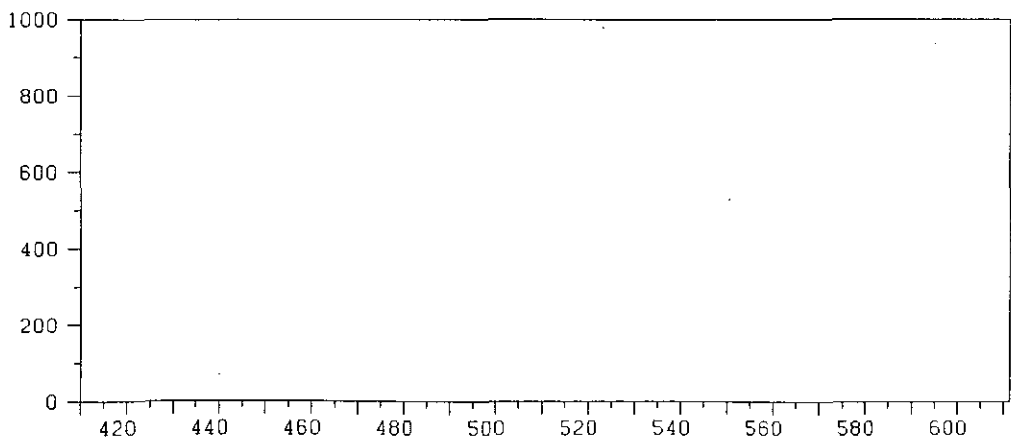
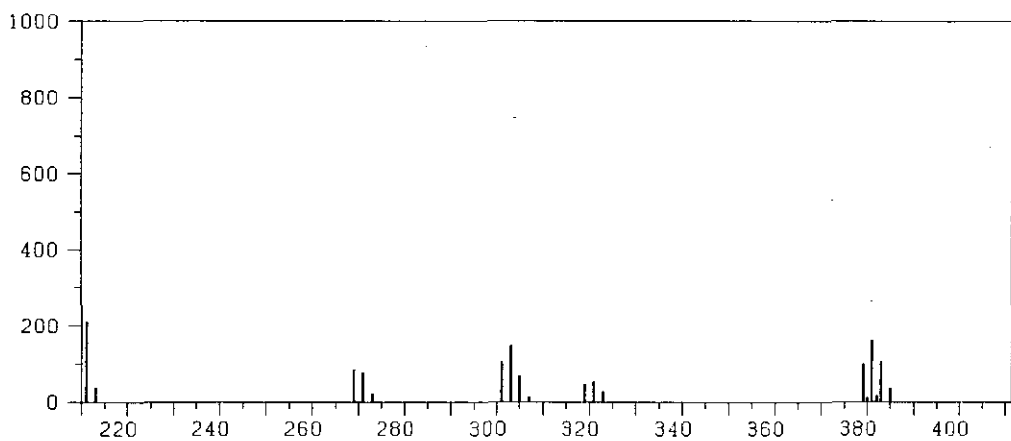
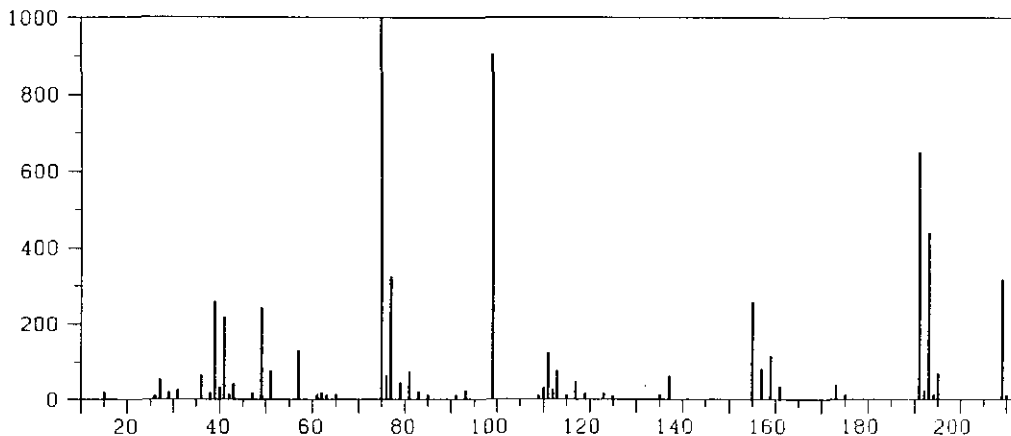
TRIS(2,3-DICHLOROPROPYL) PHOSPHATE

$C_9H_{15}Cl_6O_4P_1$

359C3FB7B001 MW: 427.8833

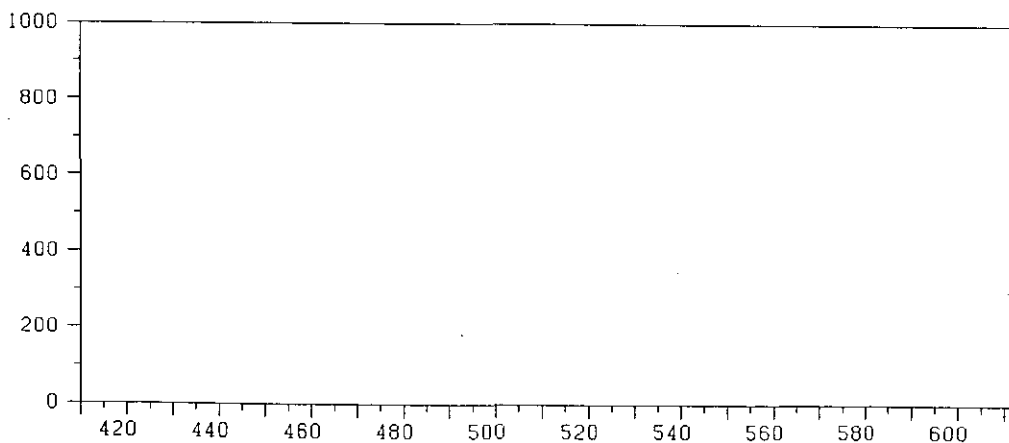
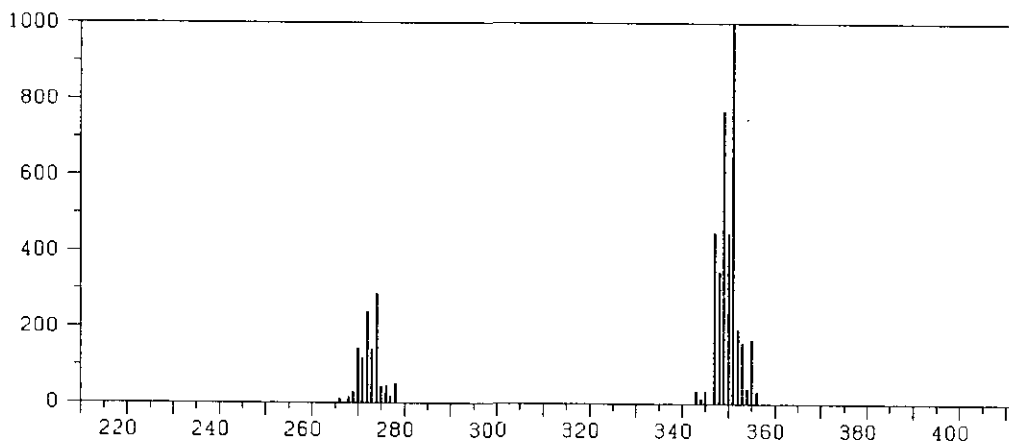
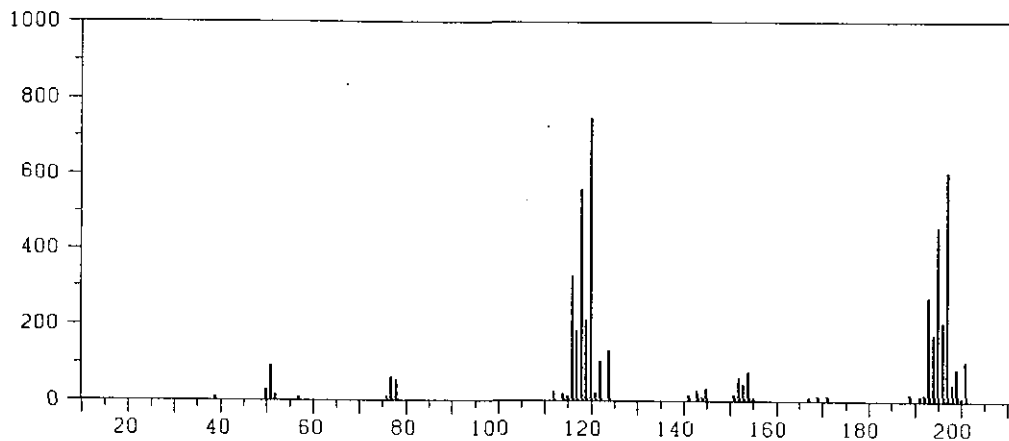
NØ.1414

CAS: 78-43-3



TETRAPHENYLSTANNANE
 $C_{24}H_{20}Sn_1$
359AFF3FF000 MW: 428.0583

NØ.1415
CAS:595-90-4

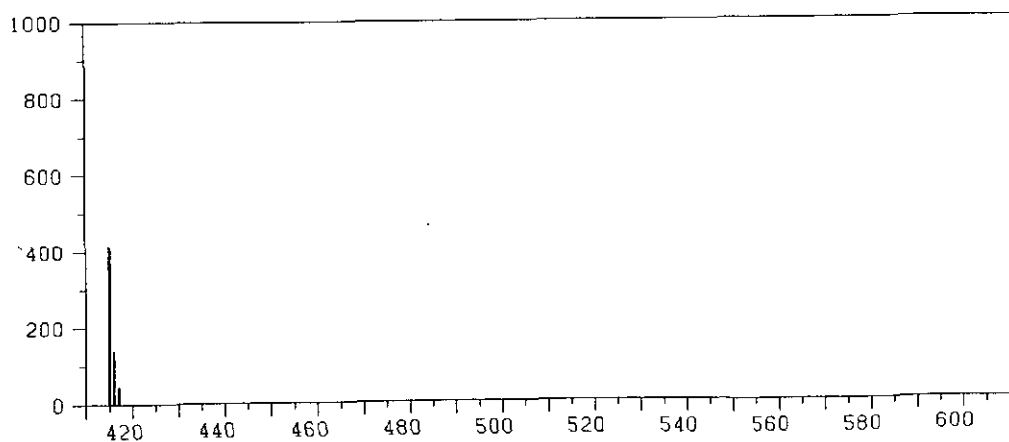
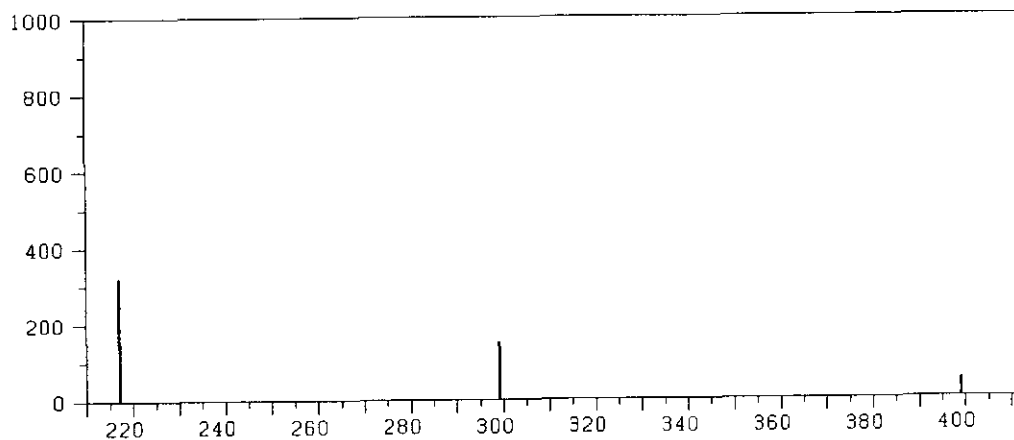
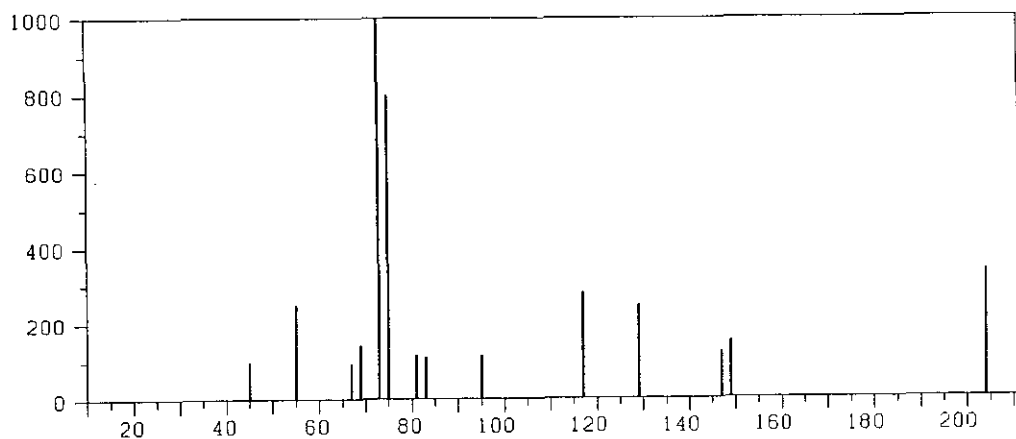


HEXADECANEDIÖIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{22}H_{46}O_4Si_2$

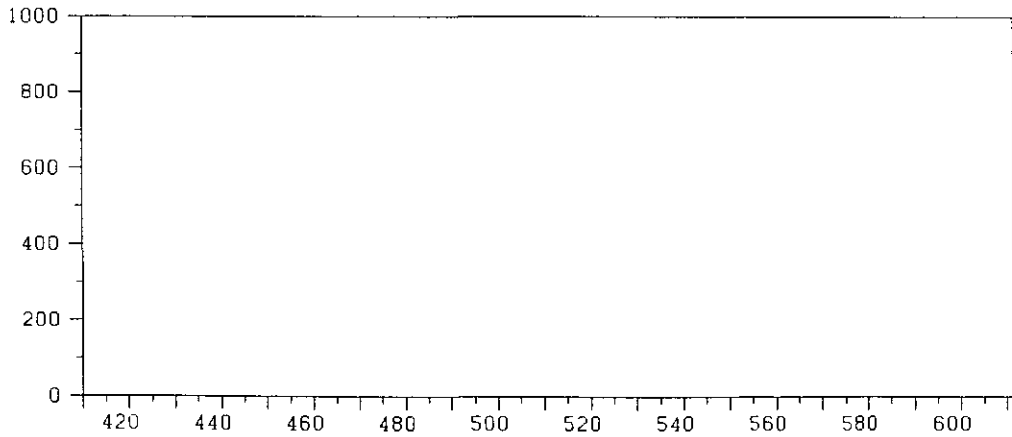
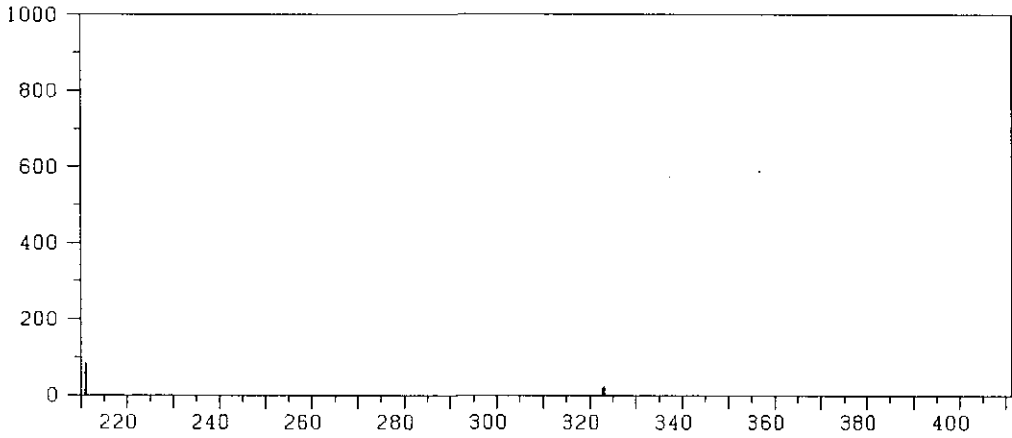
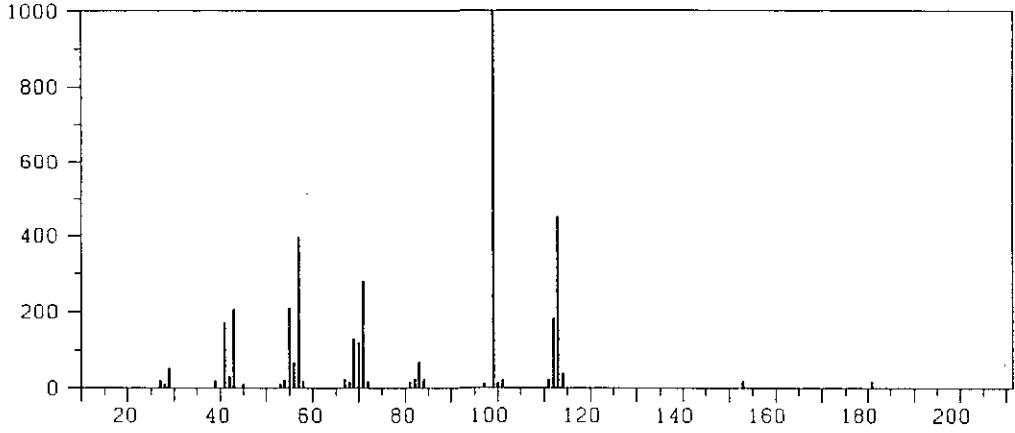
35D47F4FB000 MW: 430.2930

NO.1416



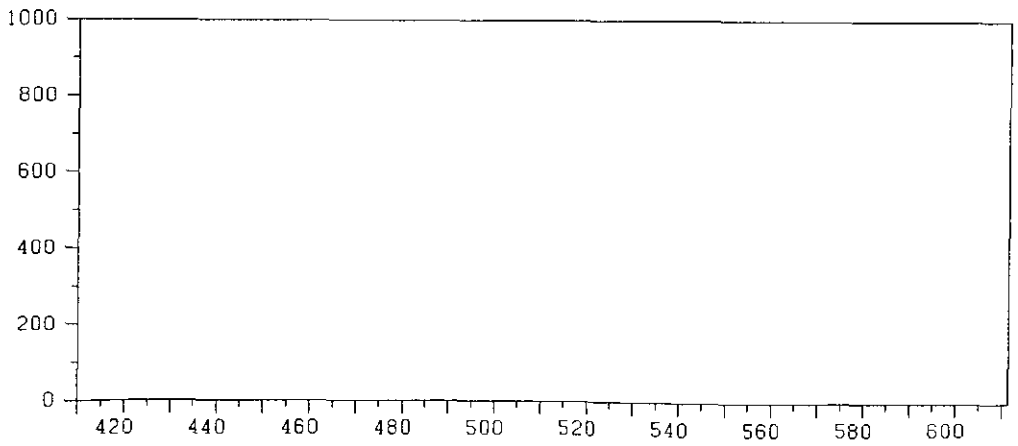
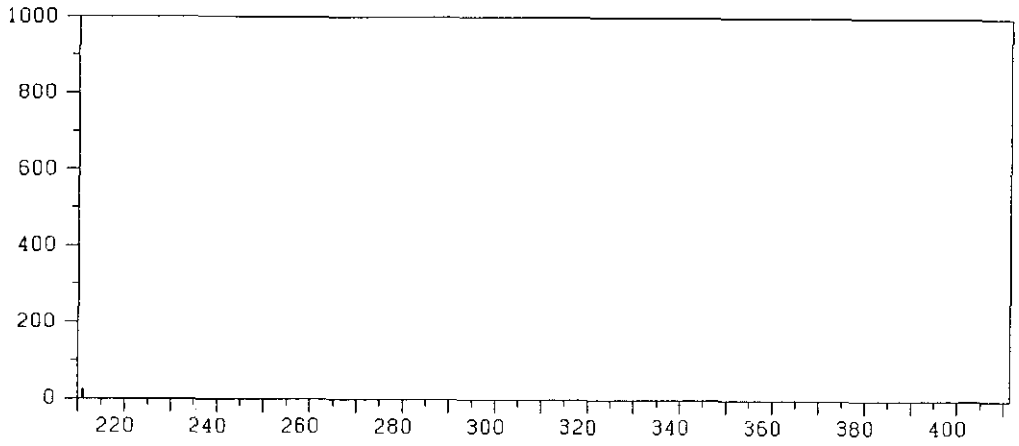
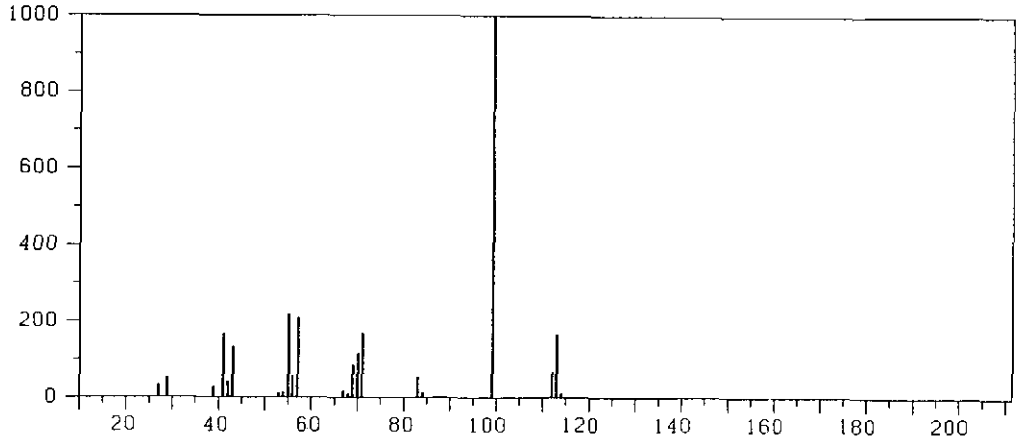
TRIOCTYL PHOSPHATE
 $C_{24}H_{51}O_4P$
36533F3FB000 MW: 434.3521

NØ.1417
CAS: 1806-54-8



TRIS(2-ETHYLHEXYL) PHOSPHATE
 $C_{24}H_{51}O_4P_1$
36533F3FB001 MW: 434.3521

NØ.1418
CAS: 78-42-2



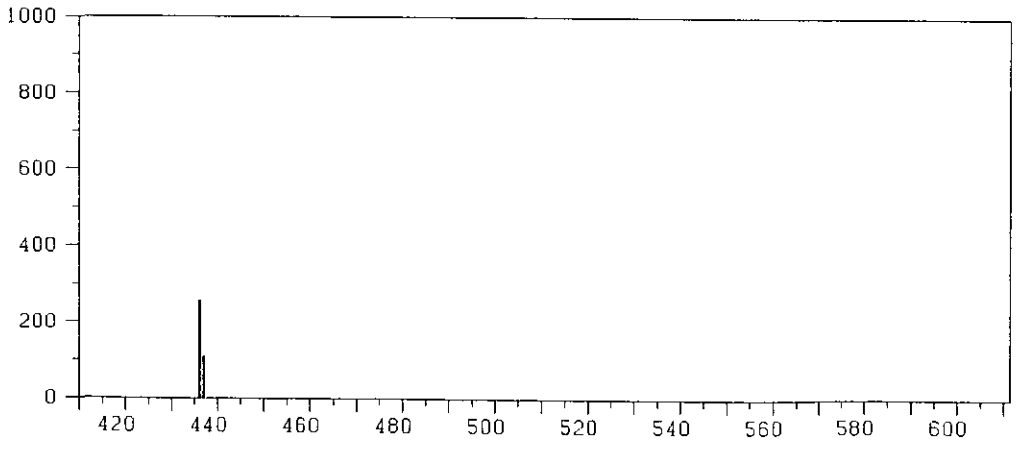
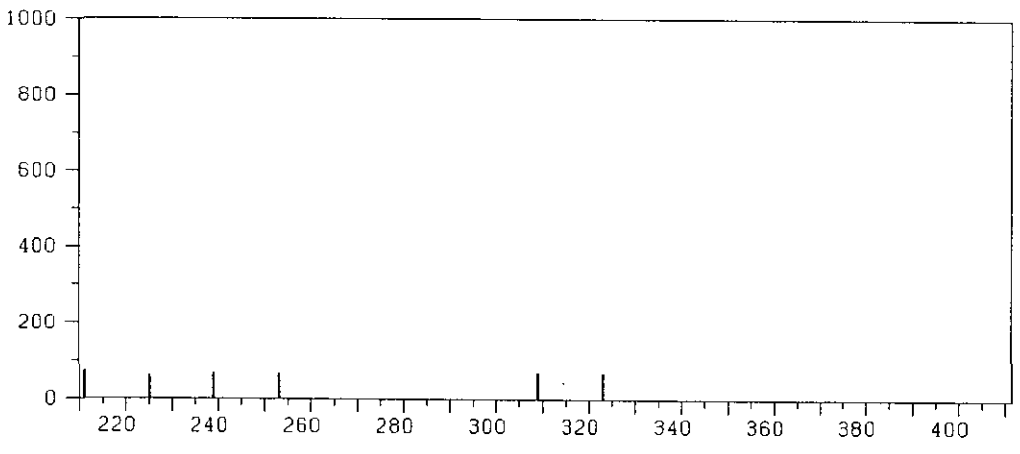
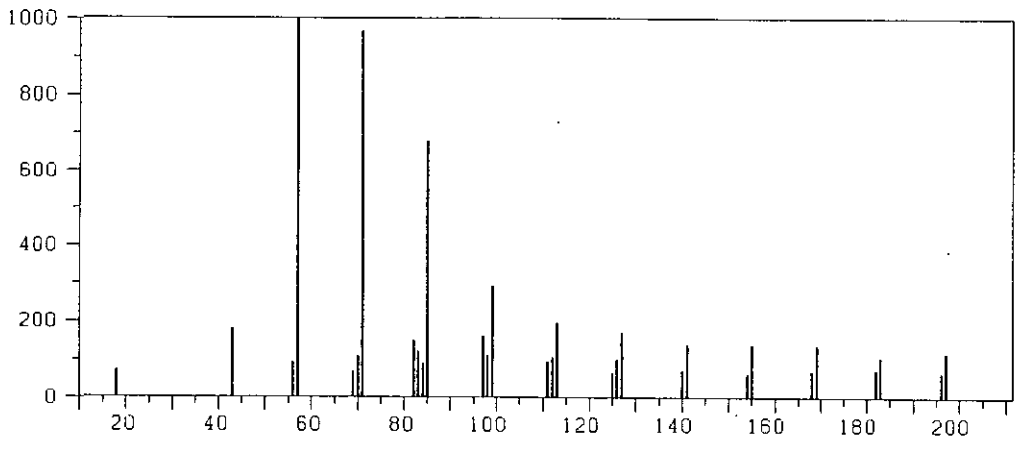
N-HENTRIACONTANE Y HENTRIACONTANE

$C_{31}H_{64}$

36AFFFO7F000 MW:436.5007

NØ.1419

CAS:630-04-6



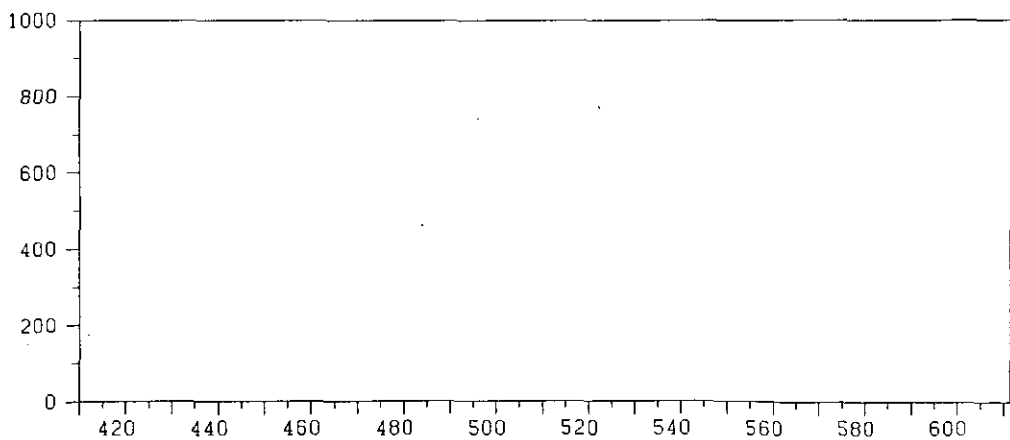
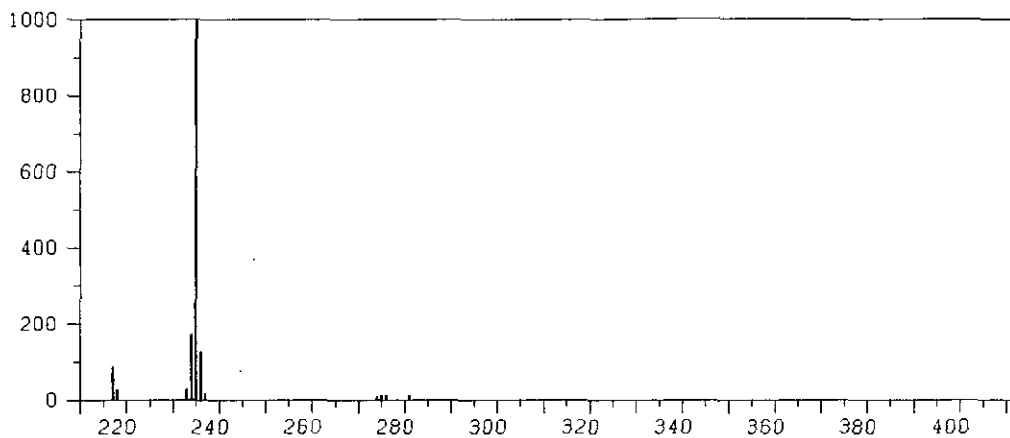
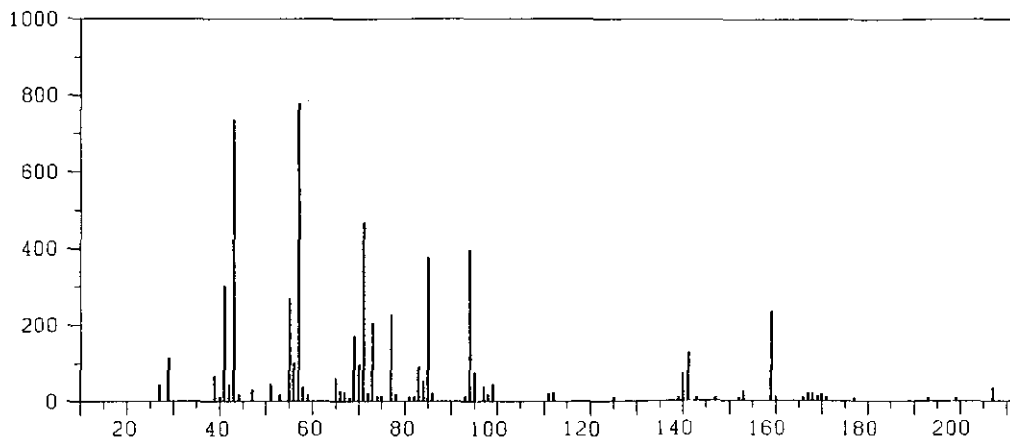
DIISODECYL PHENYL PHOSPHITE (ISOMER 1)

$C_{26}H_{47}O_3P_1$

36D43F2FC000 MW: 438.3259

NO. 1420

CAS: 1254-78-0



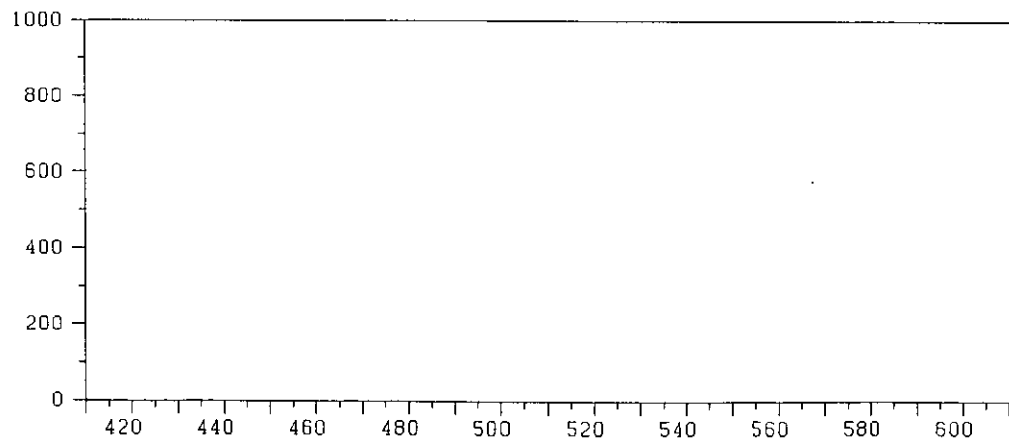
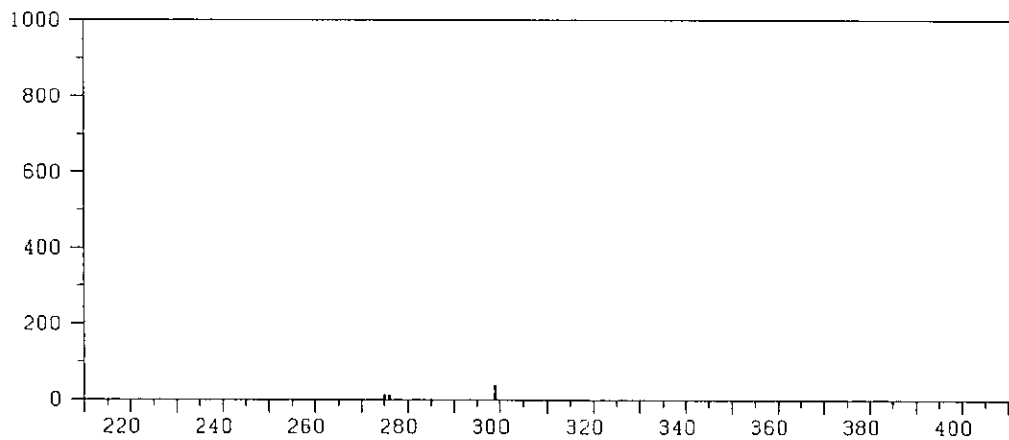
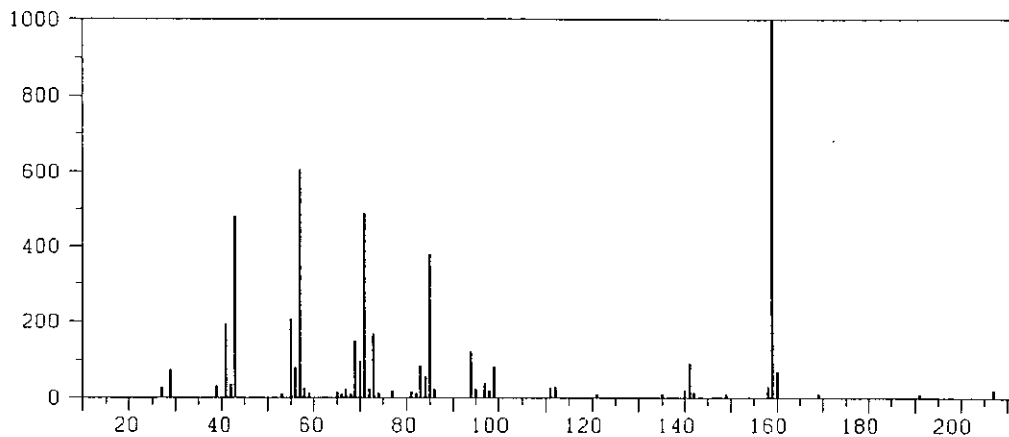
DIISODECYL PHENYL PHOSPHITE (ISOMER 2)

$C_{26}H_{47}O_3P$

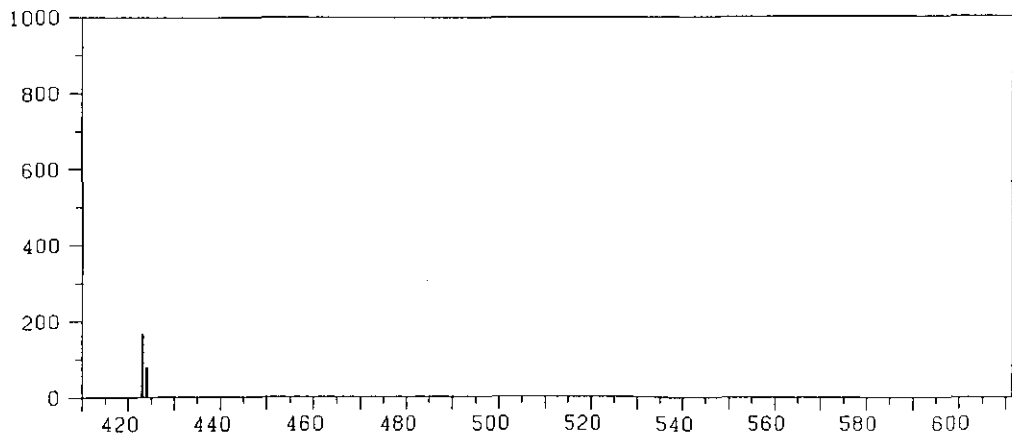
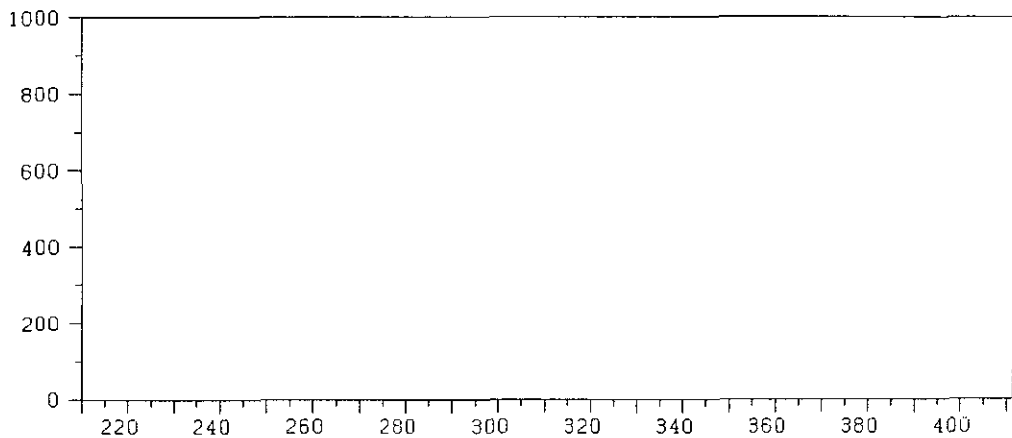
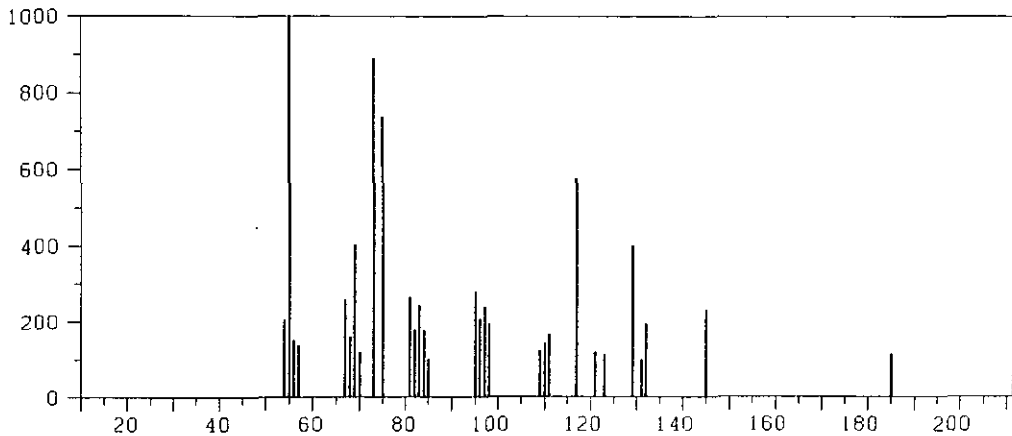
36D43F2FC001 MW: 438.3259

NO. 1421

CAS: 1254-78-0



TRIMETHYLSILYL NERVONATE ¥ TRIMETHYLSILYL (Z)-15-TETRACOSENOATE ¥ (Z)-15-TETRACOSENOIC ACID, TRIMETHYLSILYL ESTER
C₂₇H₅₄O₂Si₁ NO.1422
36D27F27D000 MW: 438.3889



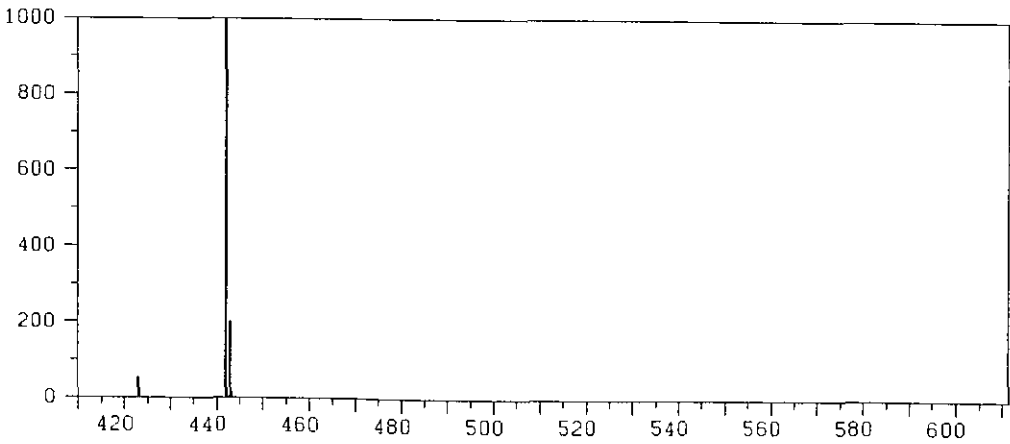
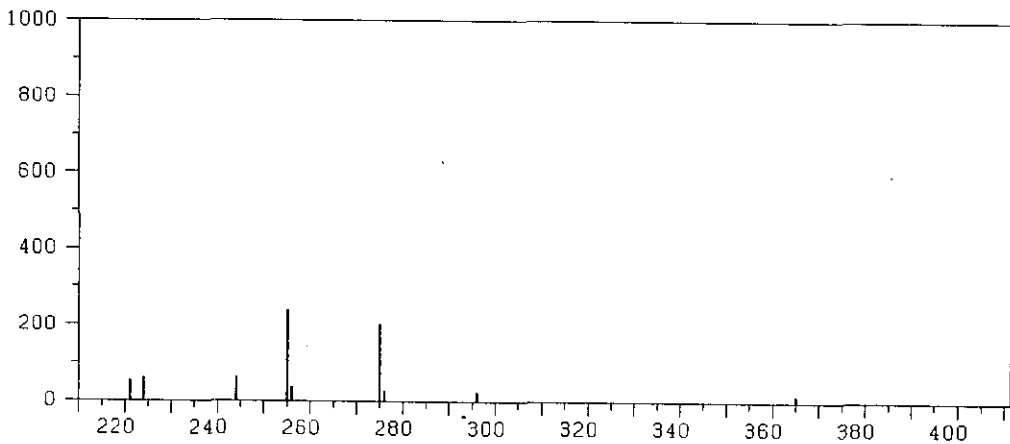
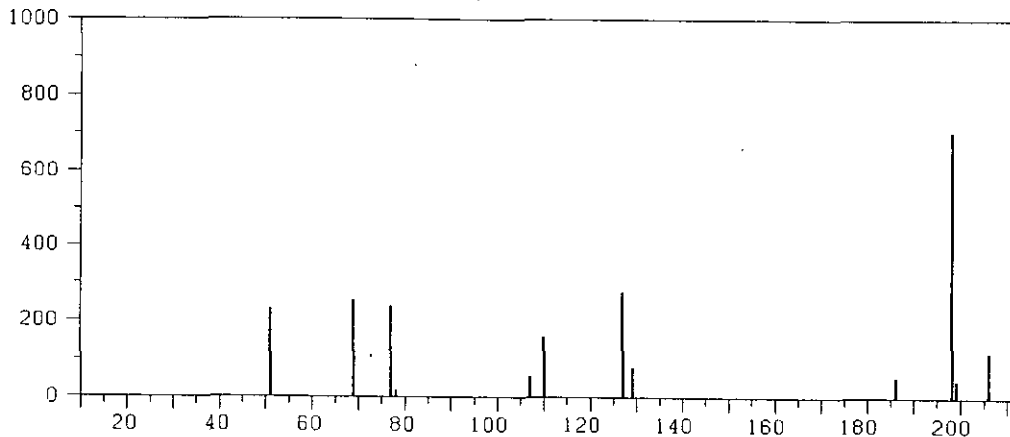
DFTPP Y DECAFLUOROTRIPHENYLPHOSPHINE Y BIS(PENTAFLUOROPHENYL)PHENYL
PHOSPHINE

$C_{18}H_5F_{10}P_1$

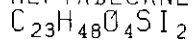
375EBF6FF000 MW: 441.9966

NØ.1423

CAS:5074-71-5

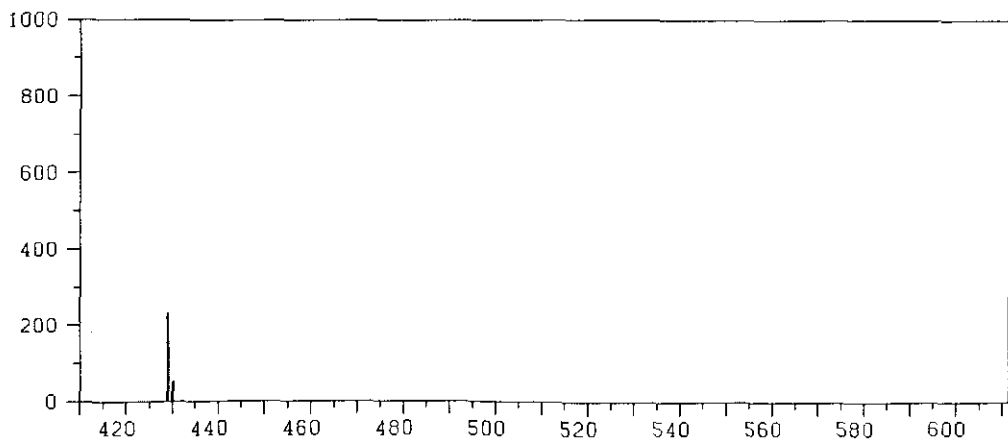
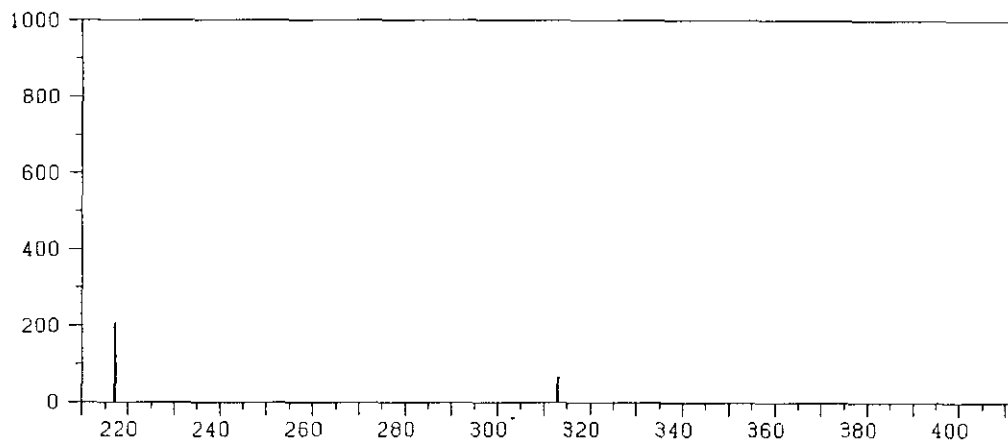
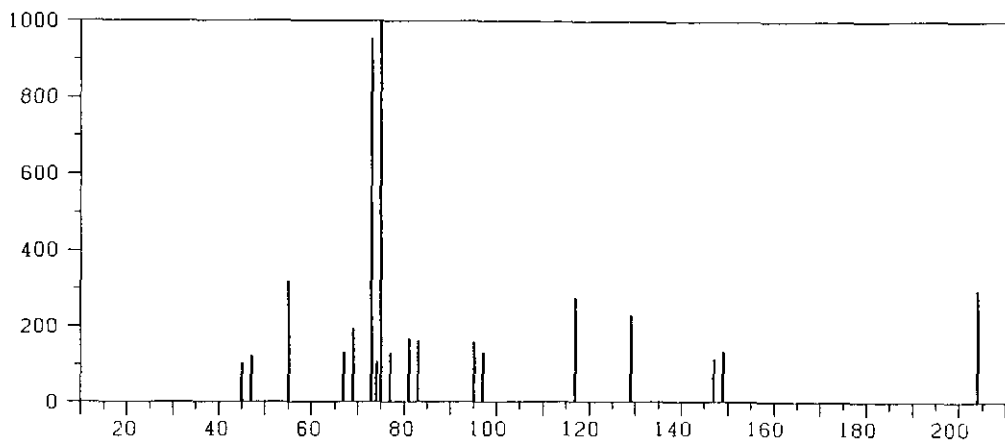


HEPTADECANEDIOIC ACID BIS(TRIMETHYLSILYL) ESTER



3793FF47B000 MW:444.3086

NØ.1424

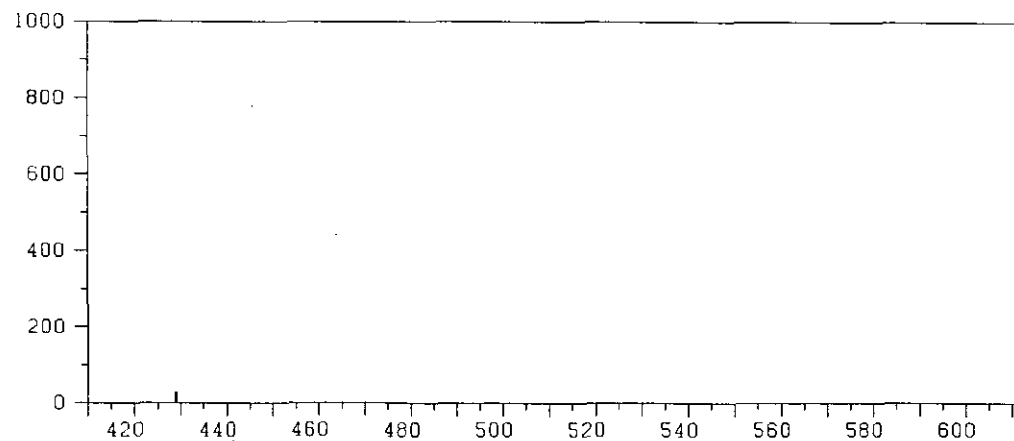
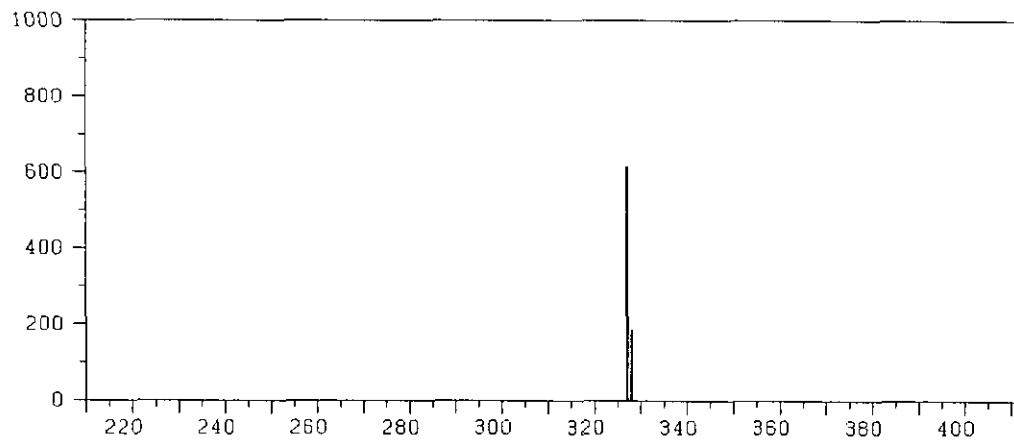
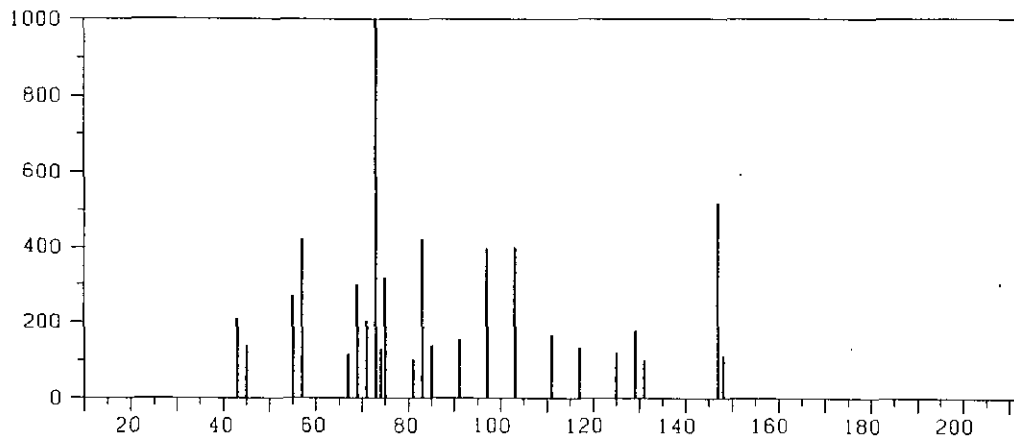


TRIMETHYLSILYL 2-(TRIMETHYLSILYL)OXYOCTADECANOATE Y 2-HYDROXYOCTADECANOIC ACID, TRIMETHYLSILYL ETHER & ESTER

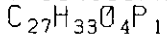
$C_{24}H_{52}O_3Si_2$

NO.1425

3792FF3FC000 MW: 444.3450



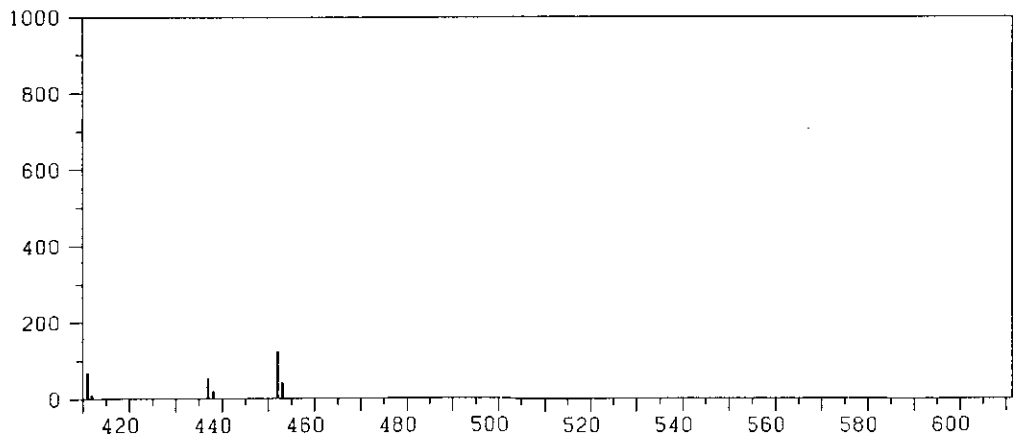
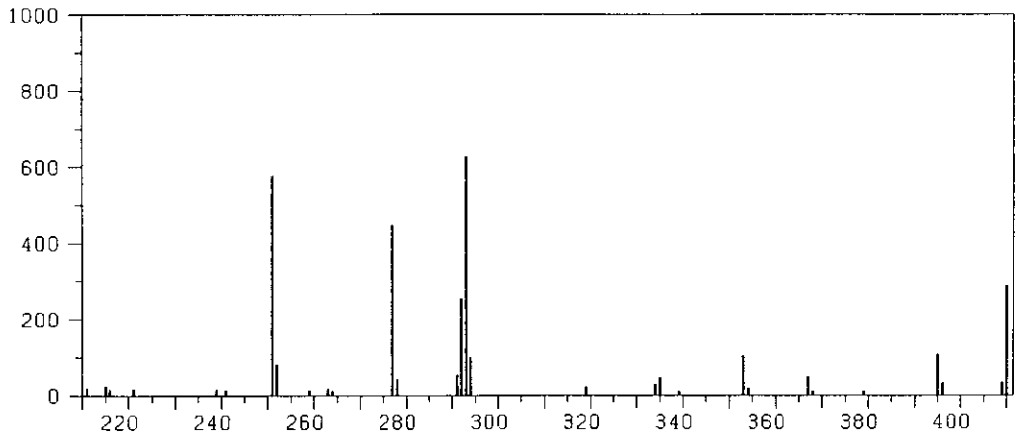
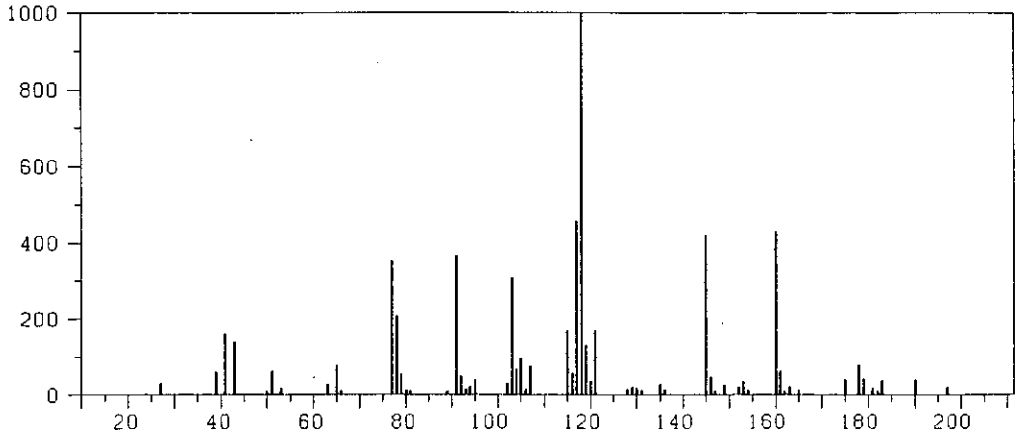
TRIS(ISOPROPYLPHENYL) PHOSPHATE (ISOMER 1)



3897BF27B000 MW: 452.2112

NØ.1426

CAS: 26967-76-0



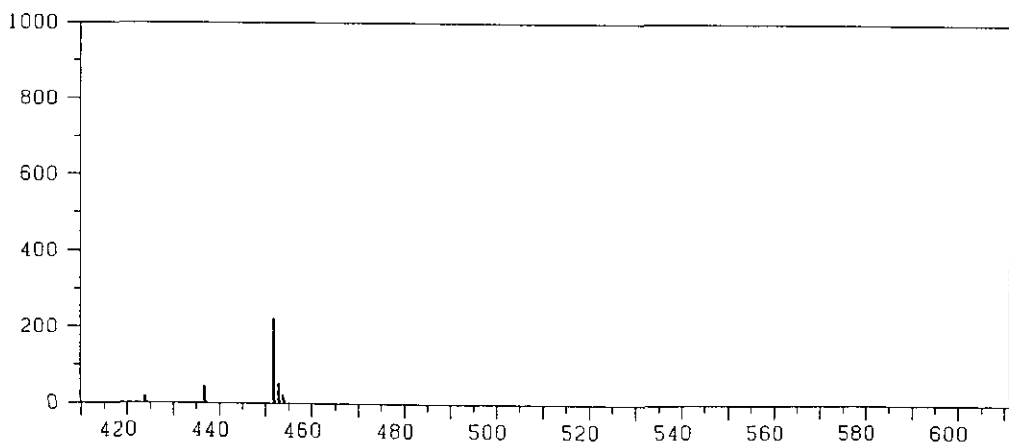
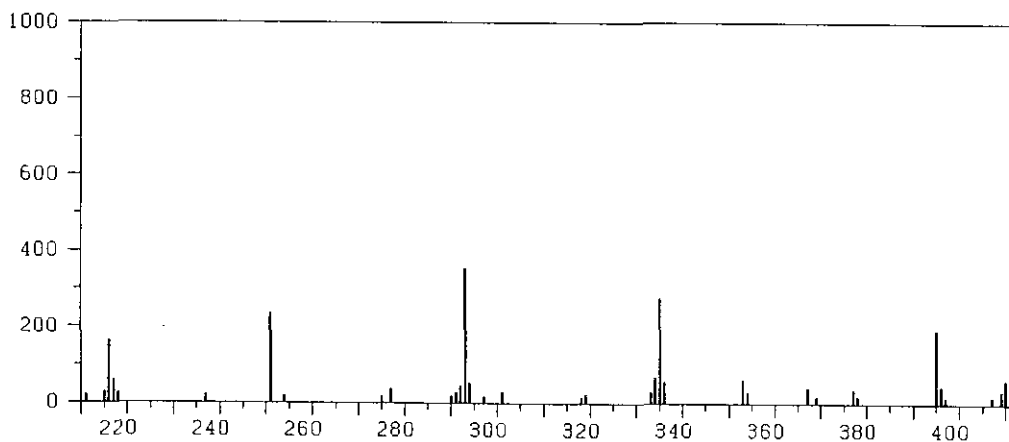
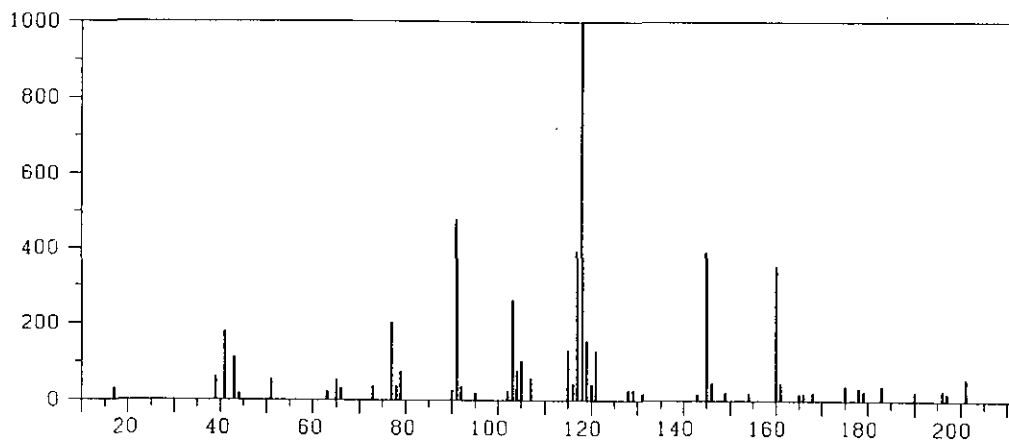
TRIS(ISOPROPYLPHENYL) PHOSPHATE (ISOMER 2)

$C_{27}H_{33}O_4P$

3897BF27B001 MW: 452.2112

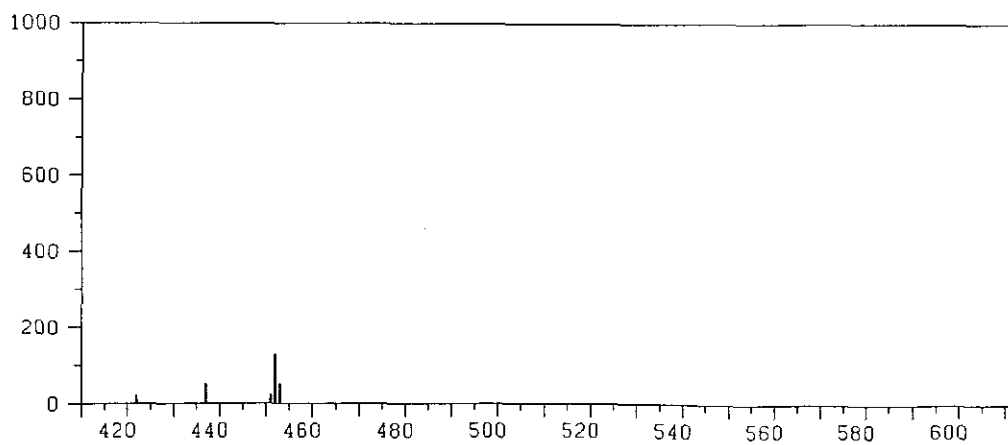
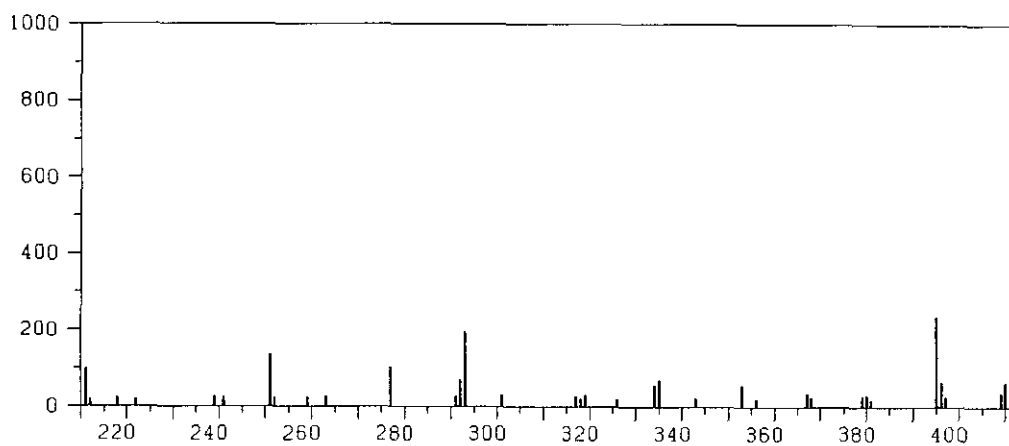
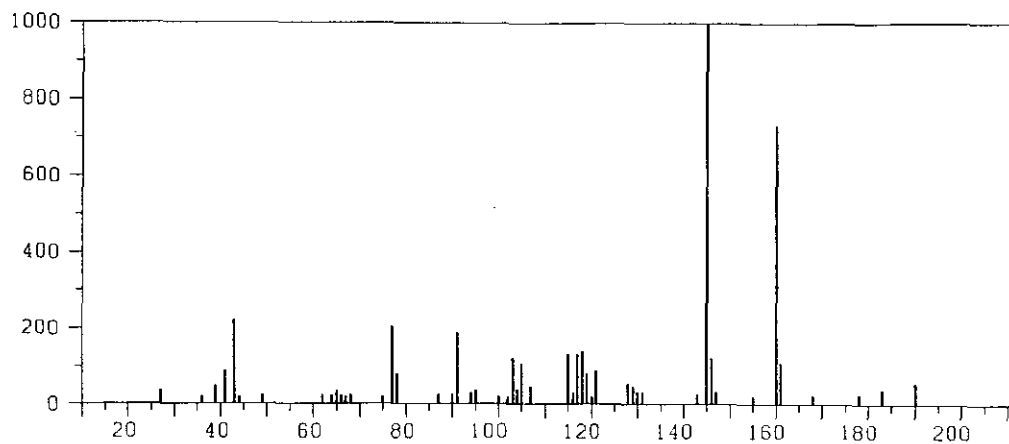
NØ.1427

CAS: 26967-76-0



TRIS(ISOPROPYLPHENYL) PHOSPHATE (ISOMER 3)
 $C_{27}H_{33}O_4P_1$
3897BF27B002 MW: 452.2112

NO. 1428
CAS: 26967-76-0



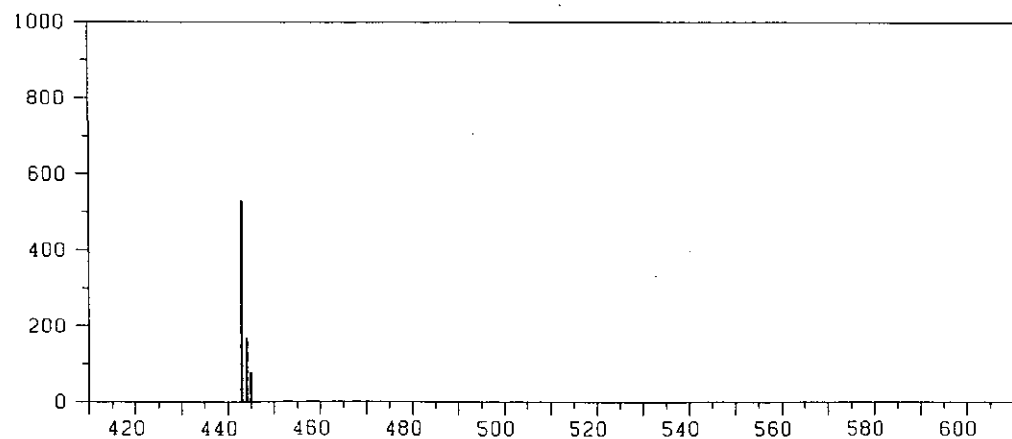
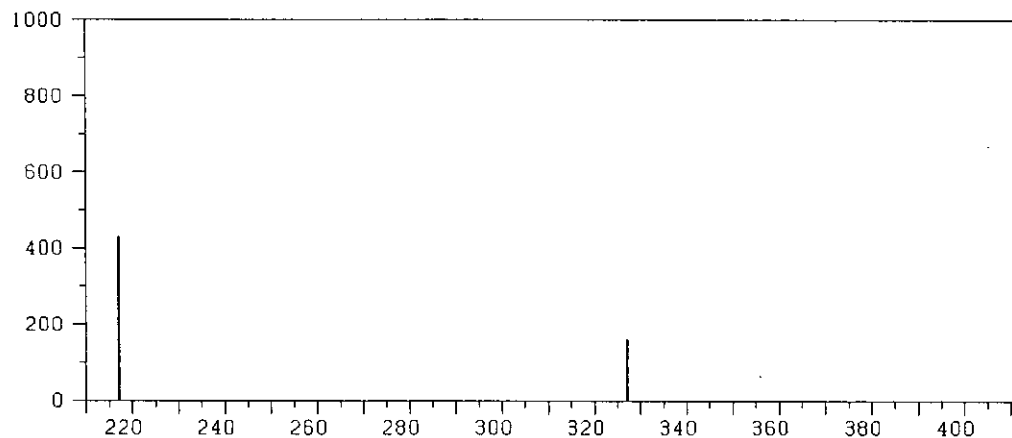
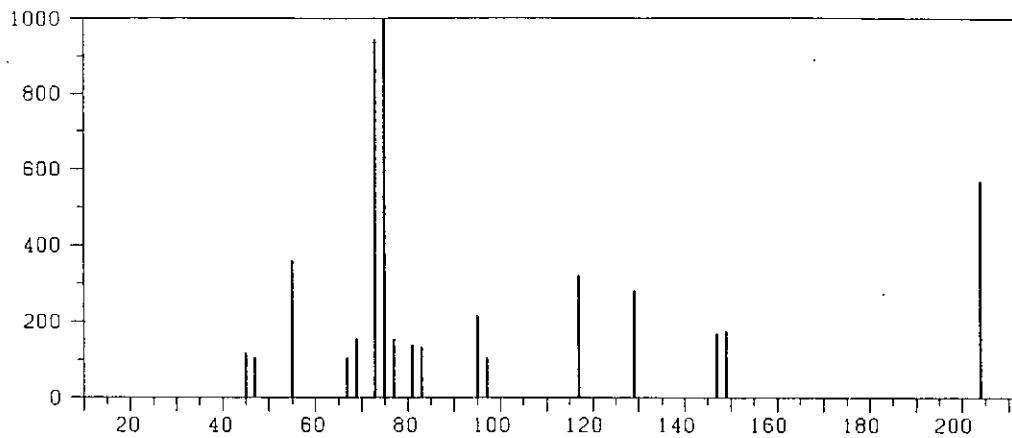
OCTADECANEDIOIC ACID BIS(TRIMETHYLSILYL) ESTER

$C_{24}H_{50}O_4Si_2$

39537F3FB000 MW: 458.3242

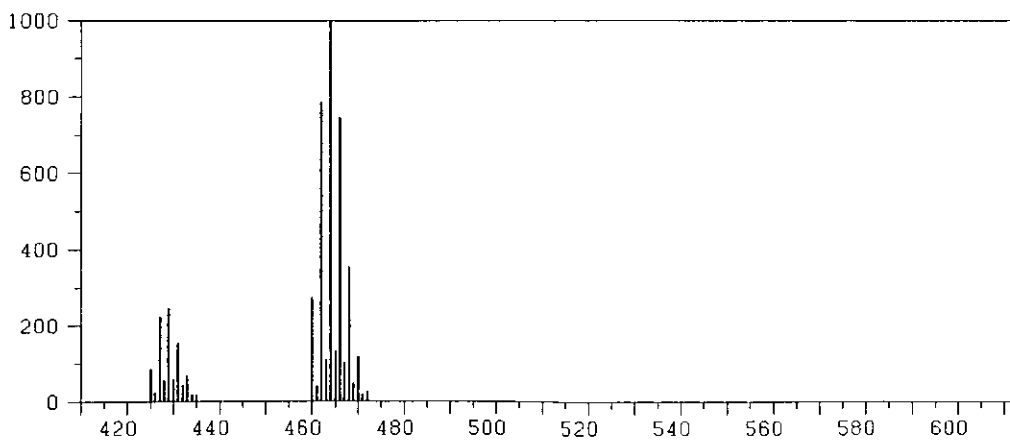
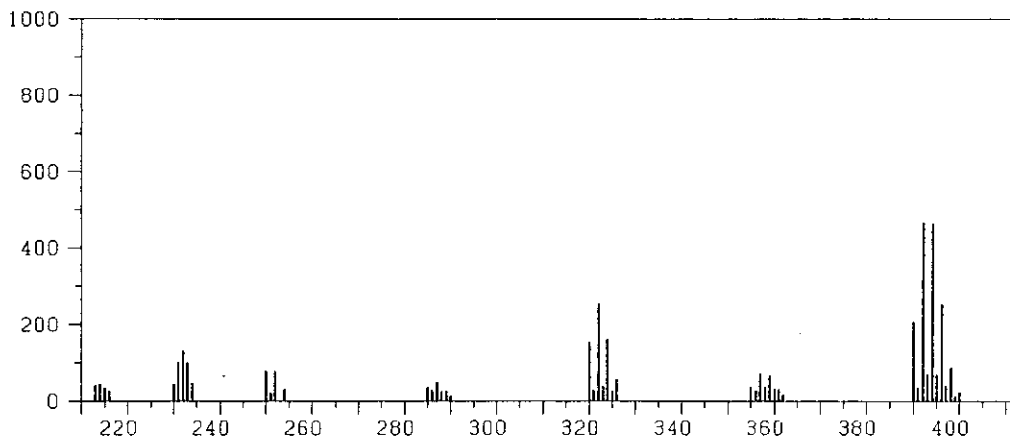
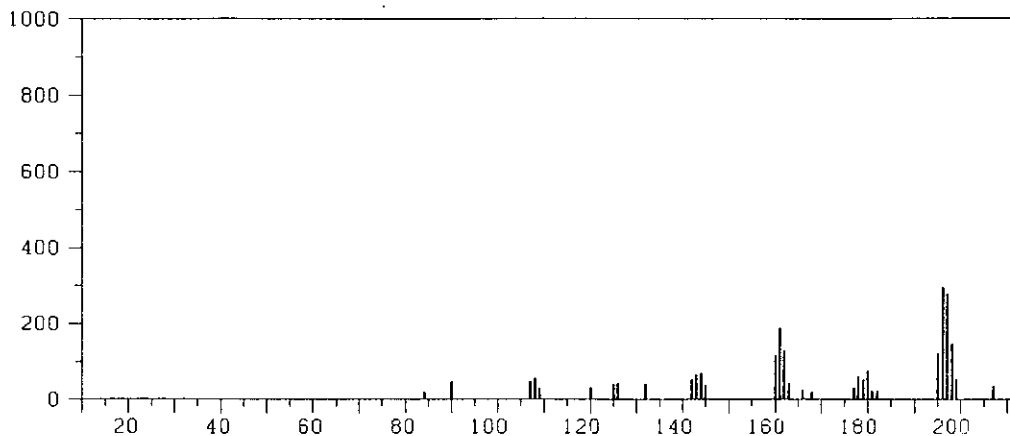
NØ.1429

CAS: 22396-20-9



NONACHLOROBIPHENYL
 $C_{12}H_1Cl_9$
399FBF9FF000 MW: 459.7273

NØ.1430
CAS: 53742-07-7

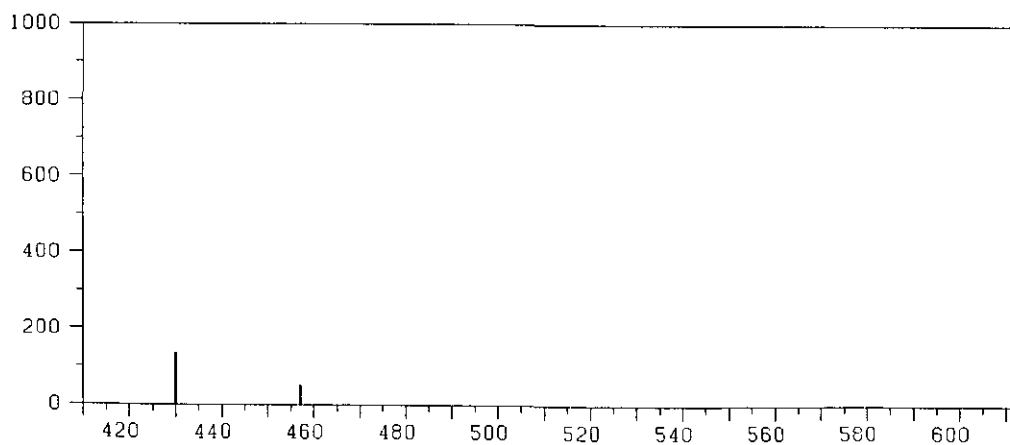
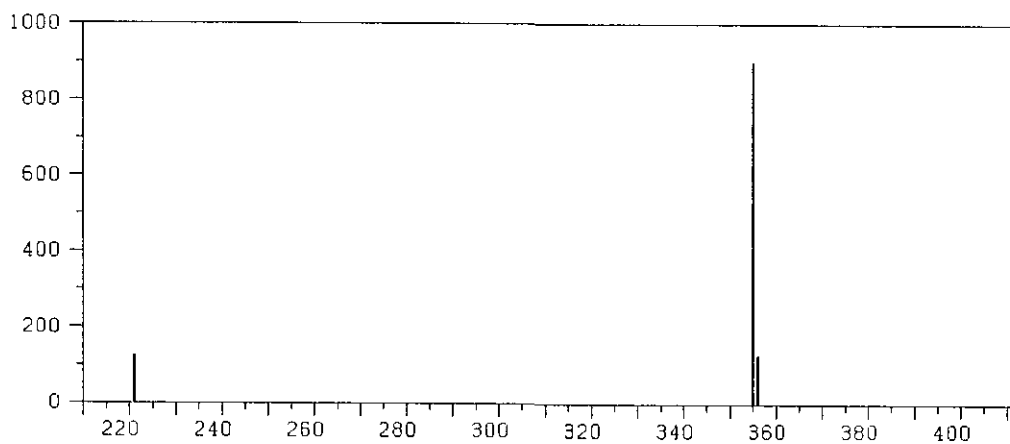
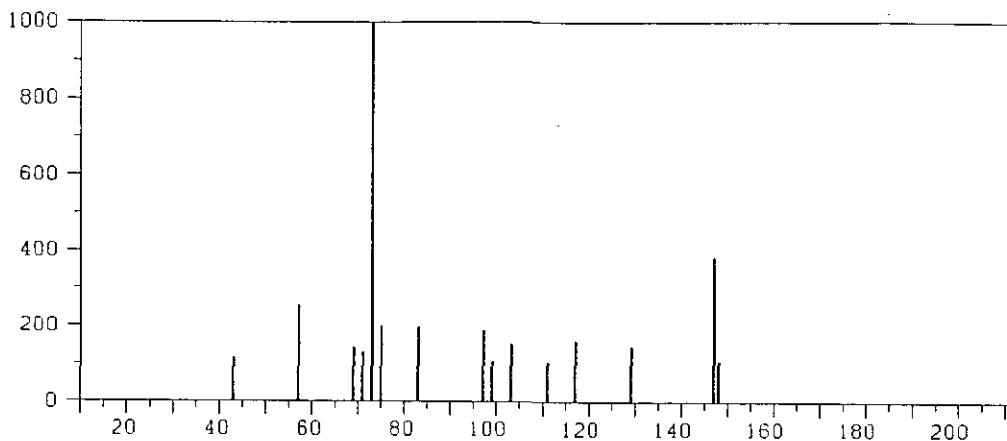


TRIMETHYLSILYL 2-(TRIMETHYLSILYL)OXYEICOSANOATE Y 2-HYDROXYEICOSANO
IC ACID, TRIMETHYLSILYL ETHER & ESTER

$C_{26}H_{56}O_3Si_2$

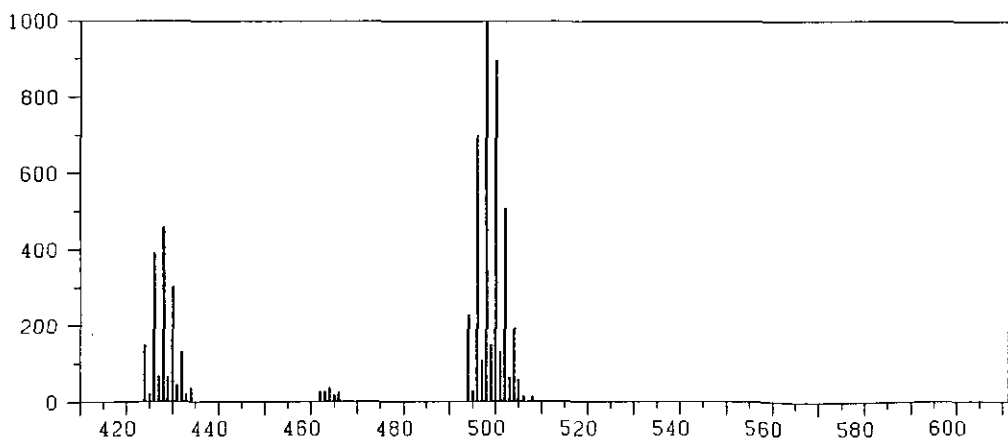
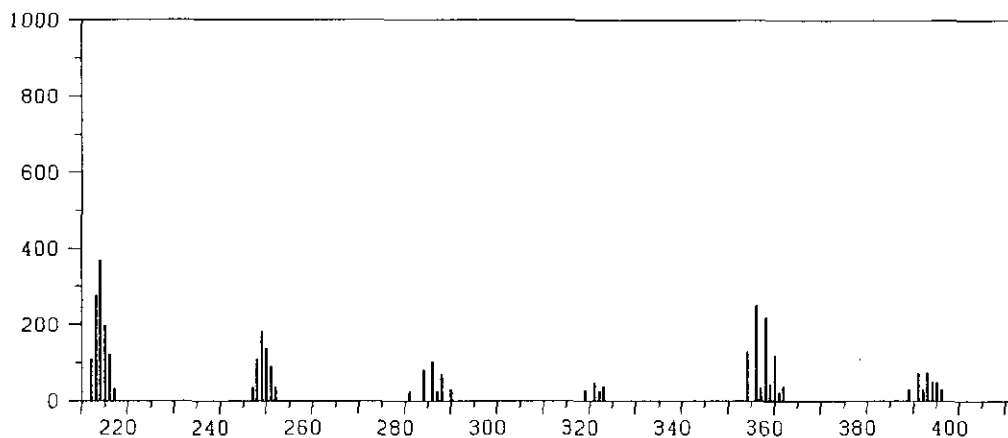
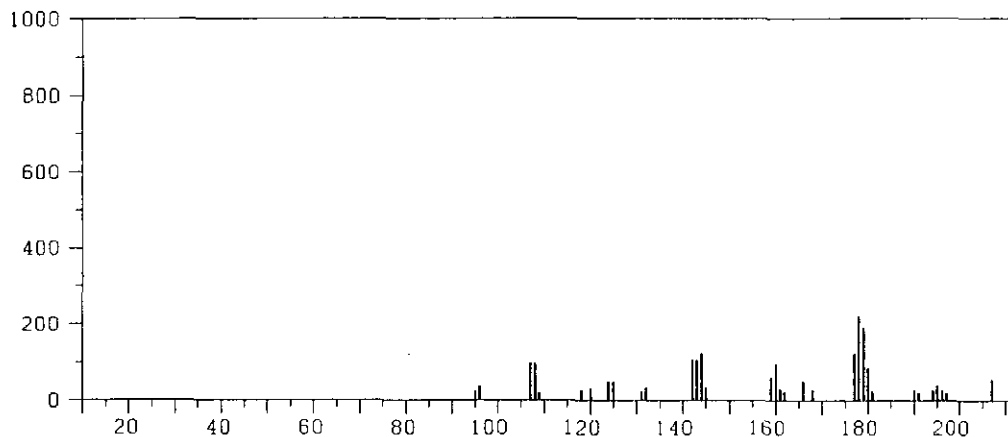
NO.1431

3B11FF2FC000 MW:472.3762



DECACHLOROBIPHENYL
C₁₂CL₁₀
3DDFFF9FF000 MW:493.6882

NØ.1432
CAS:2051-24-3



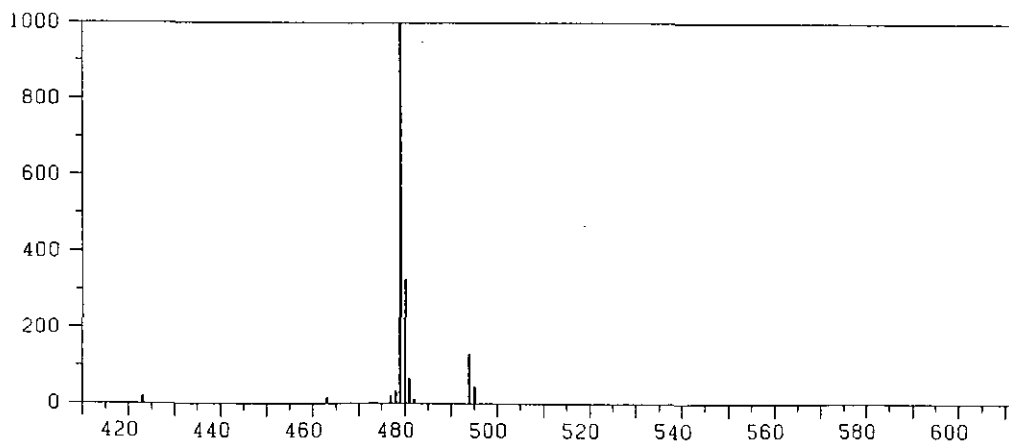
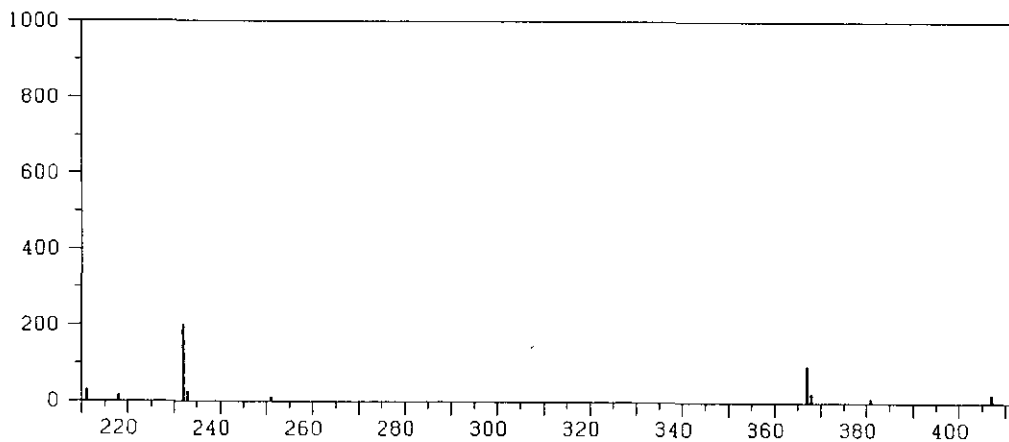
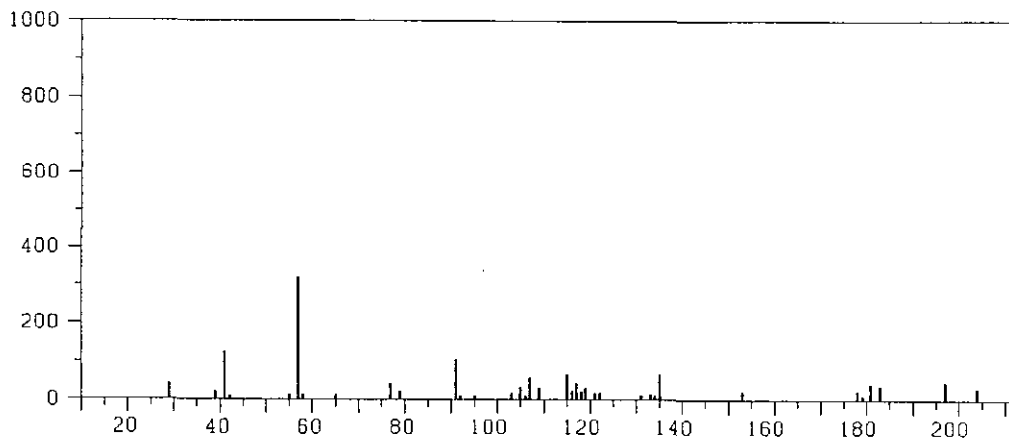
TRIS(4-TERT-BUTYLPHENYL) PHOSPHATE

$C_{30}H_{39}O_4P$

3DD63FOFB000 MW: 494.2581

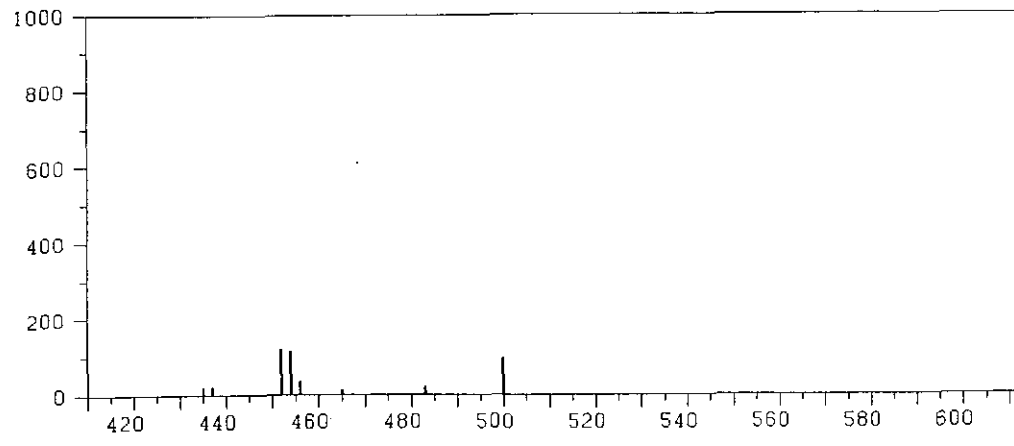
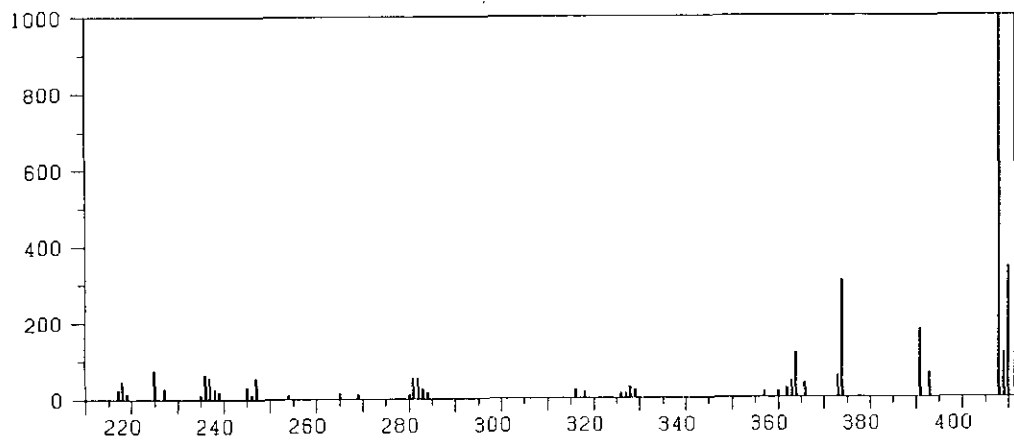
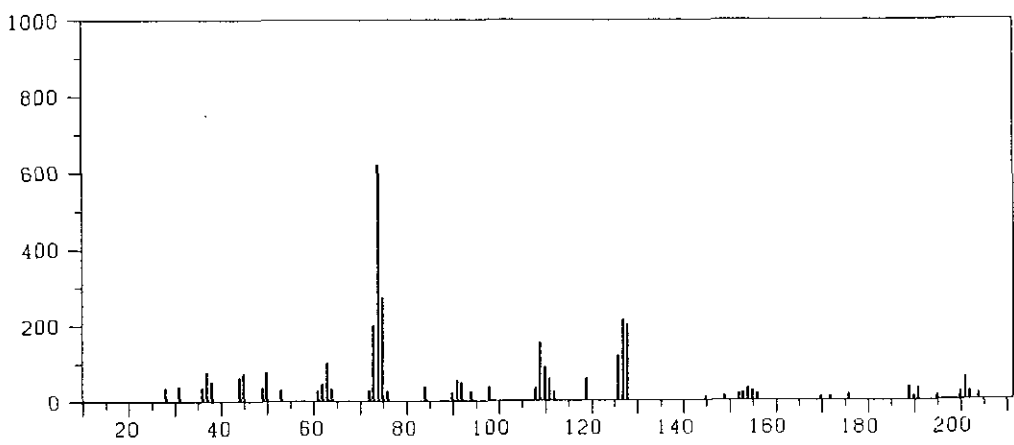
NØ.1433

CAS:78-33-1

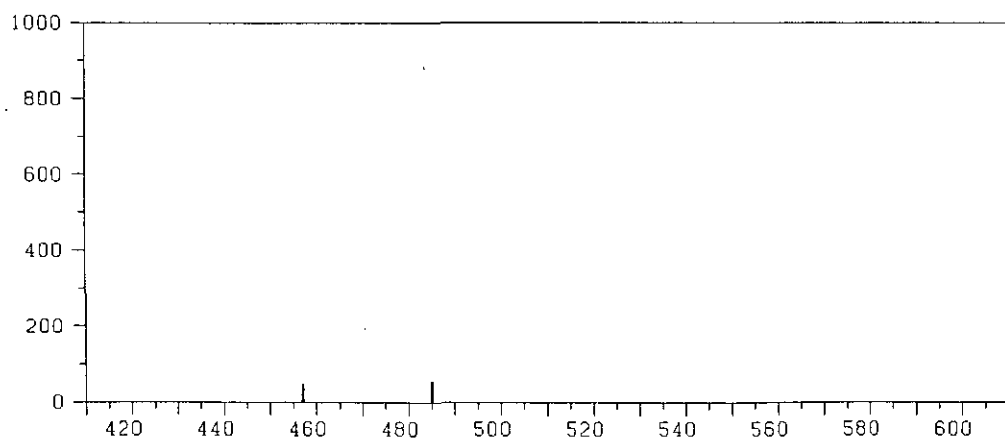
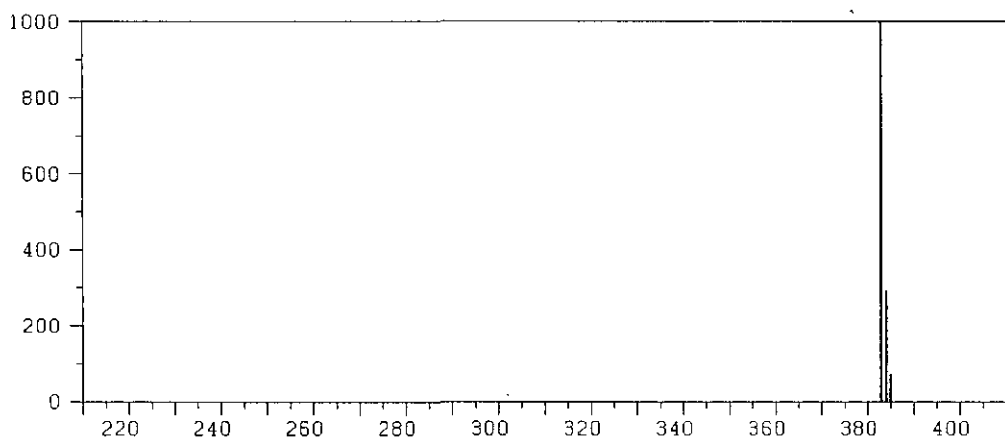
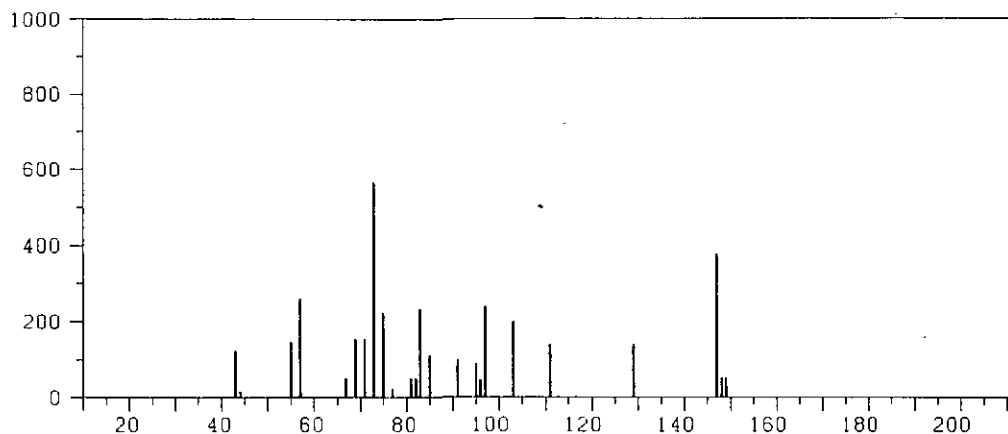


JOHNCOLOR Y TIBA Y 2.3.5-TRIIODOBENZOIC ACID
 $C_7H_3I_3O_2$
3E9F3FC7D000 MW:499.7271

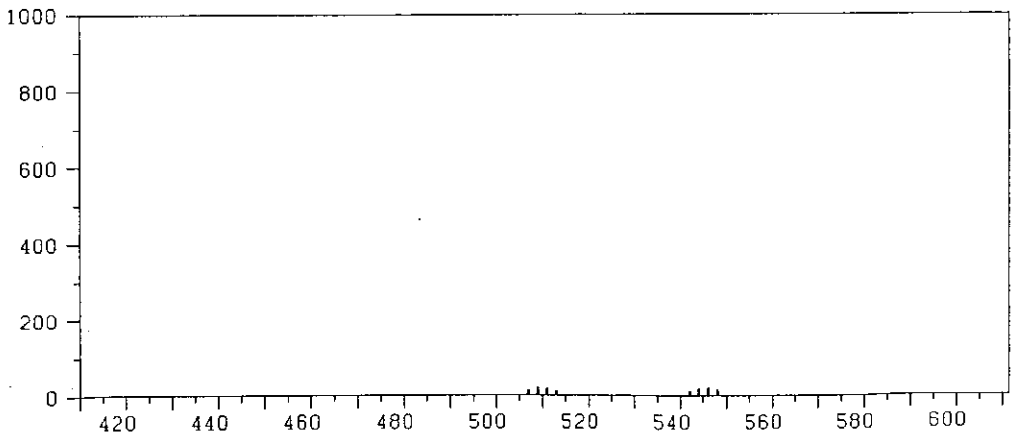
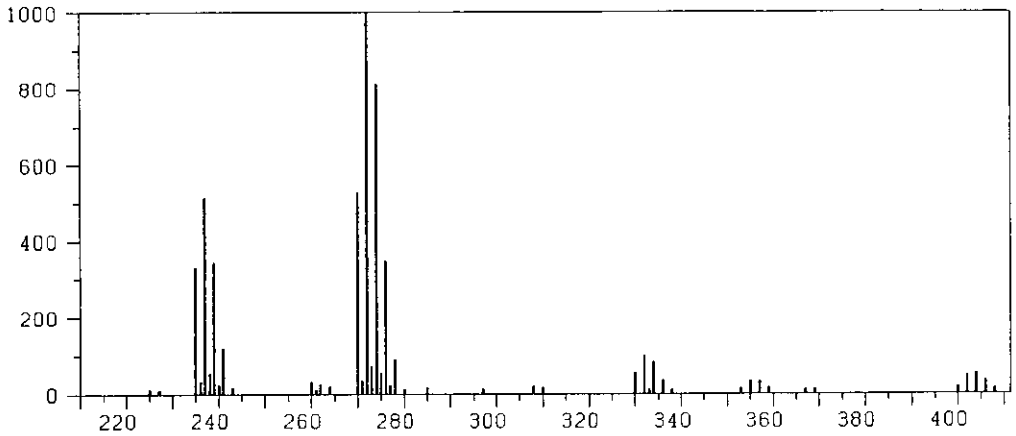
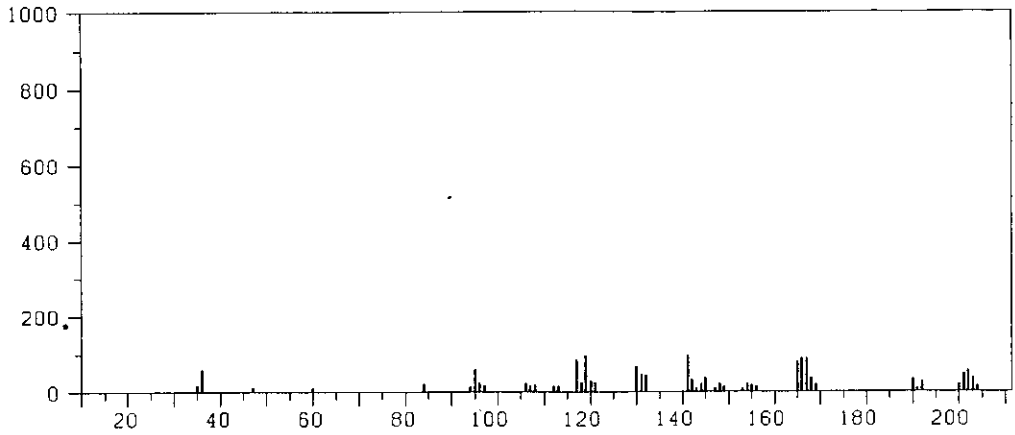
NO.1434
CAS:88-82-4



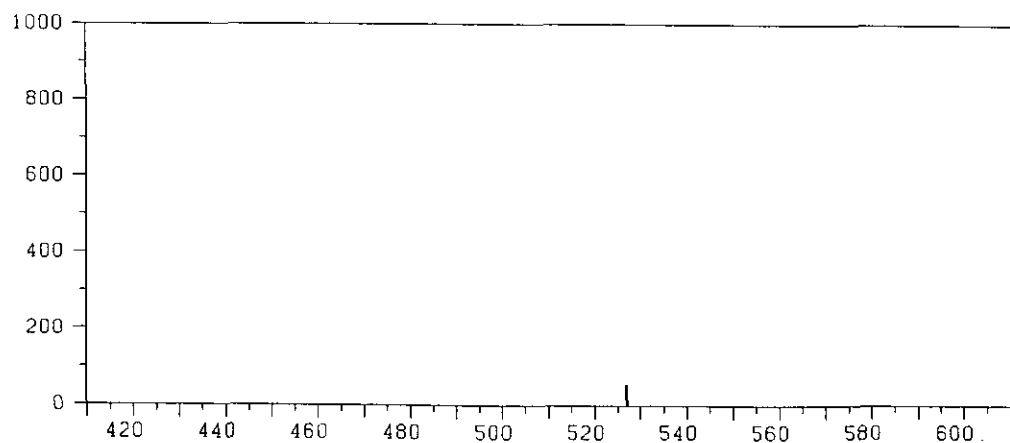
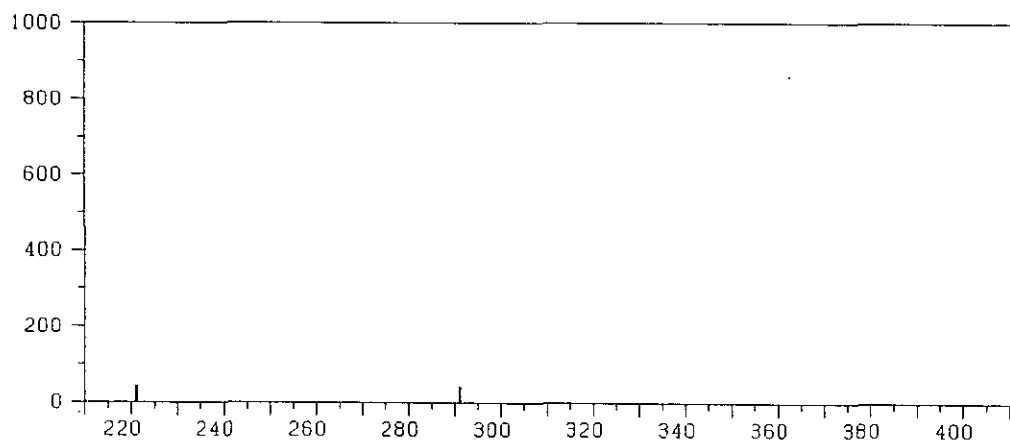
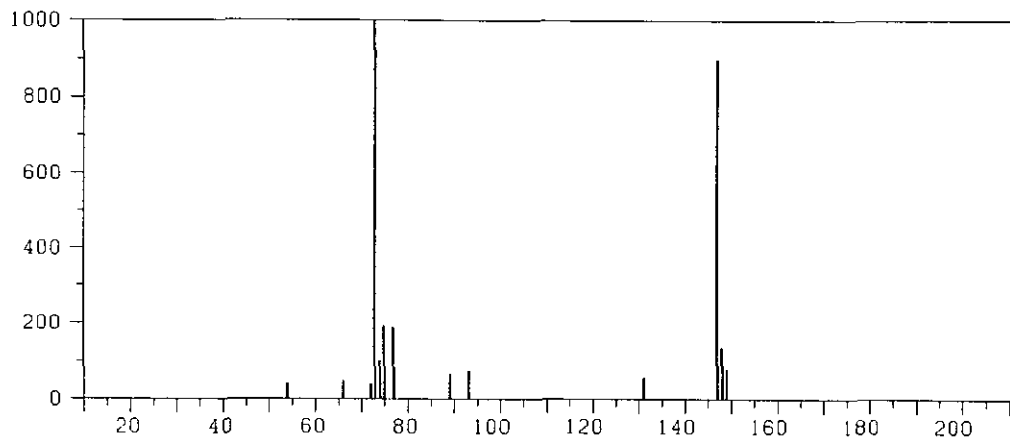
2-(TRIMETHYLSILYL)OXY-DODECANOIC ACID TRIMETHYLSILYL ESTER
C₂₈H₆₀O₃Si₂ NO.1435
3E90FF1FC000 MW:500.4075



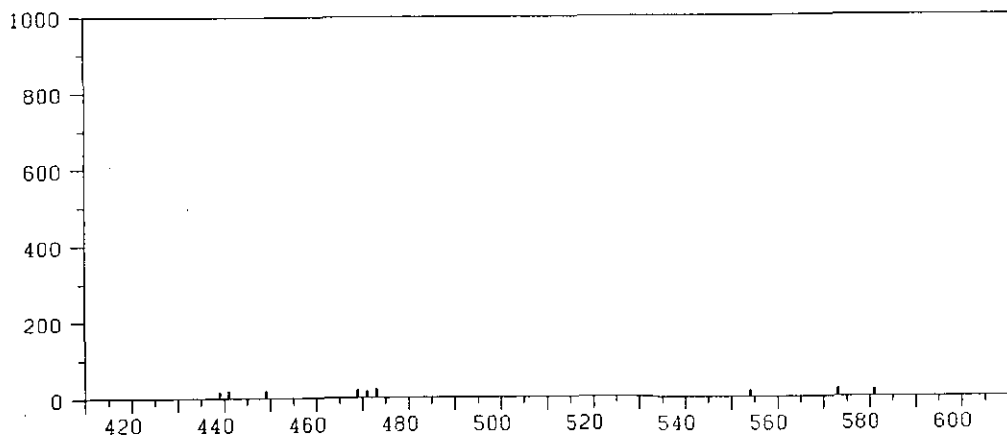
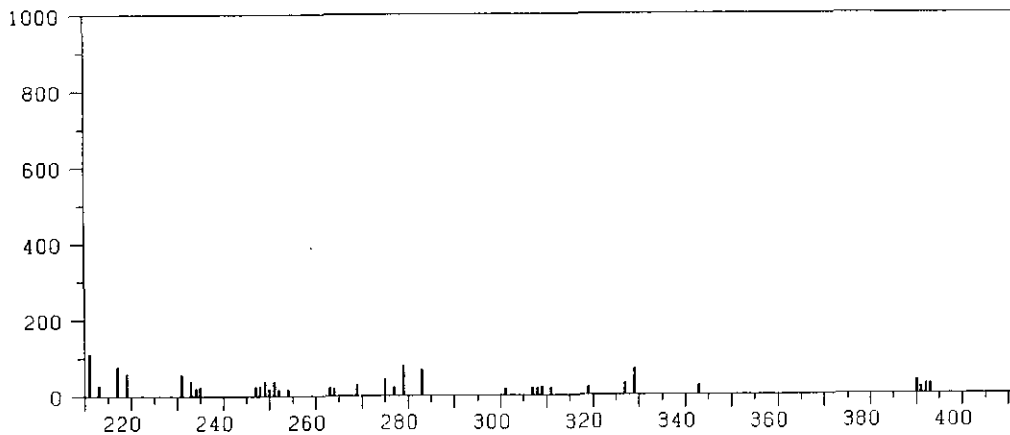
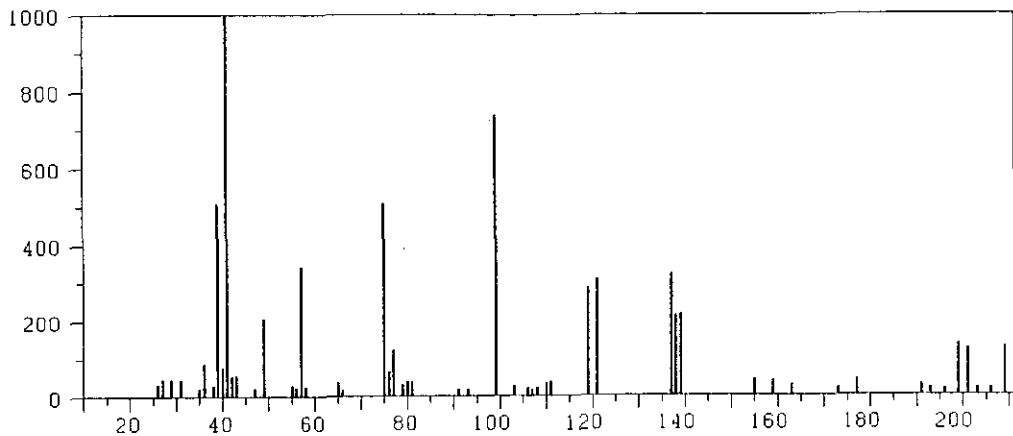
MIREX Y DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUT[C,D]PENTALE
NE Y DECHLORANE
C₁₀CL₁₂
439FFFAFF000 MW:539.6260 NO.1436
CAS:2385-85-5



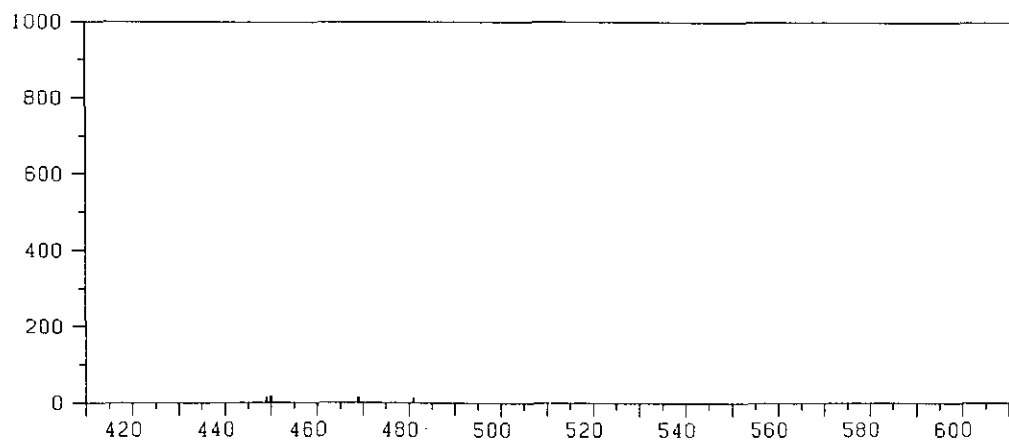
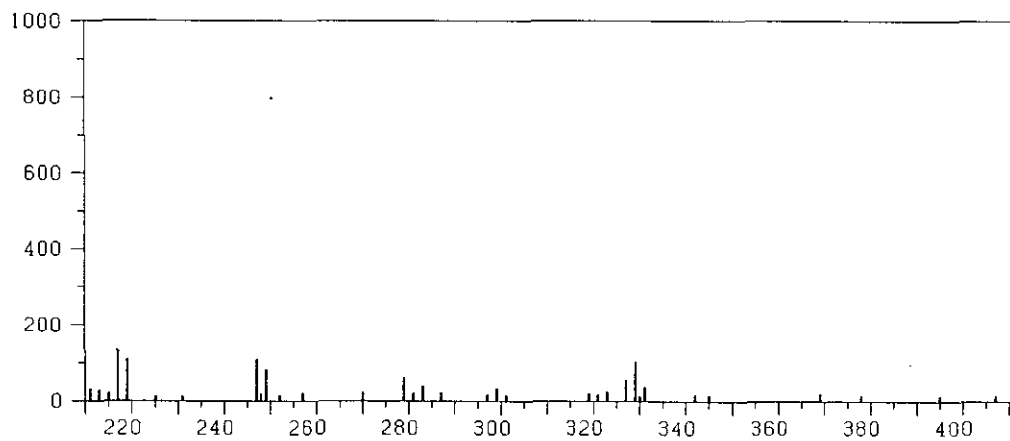
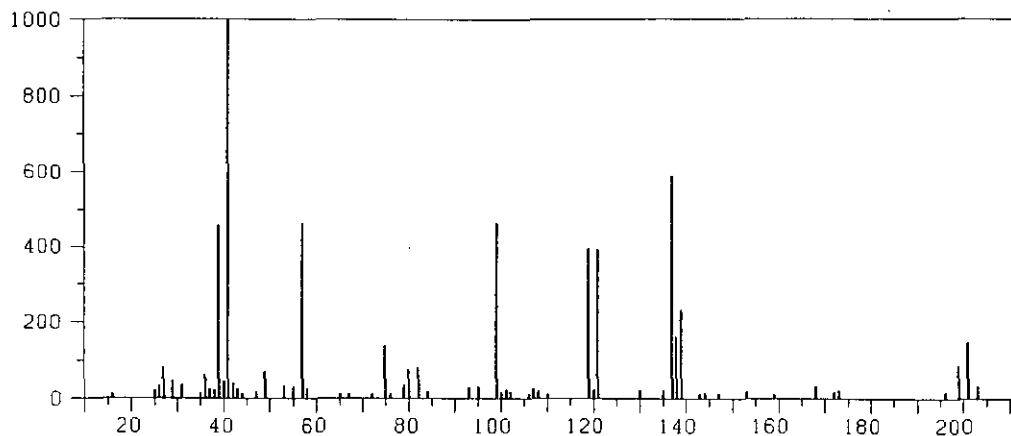
TETRA(TRIMETHYLSILYL) 1,2,4,5-BENZENETETRACARBOXYLATE & 1,2,4,5-BEN
ZENETETRACARBOXYLIC ACID, TETRA(TRIMETHYLSILYL) EST
C₂₂H₃₈O₈Si₄ NO.1437
43D67F4F7000 MW:542.1638



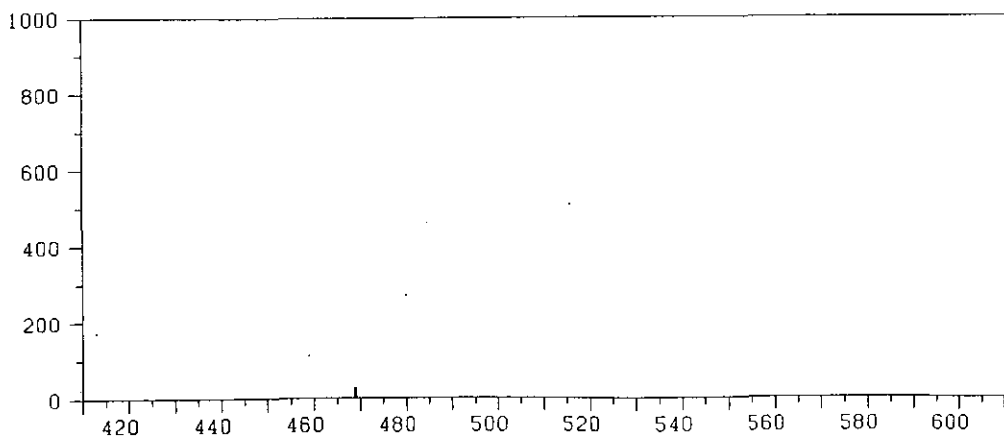
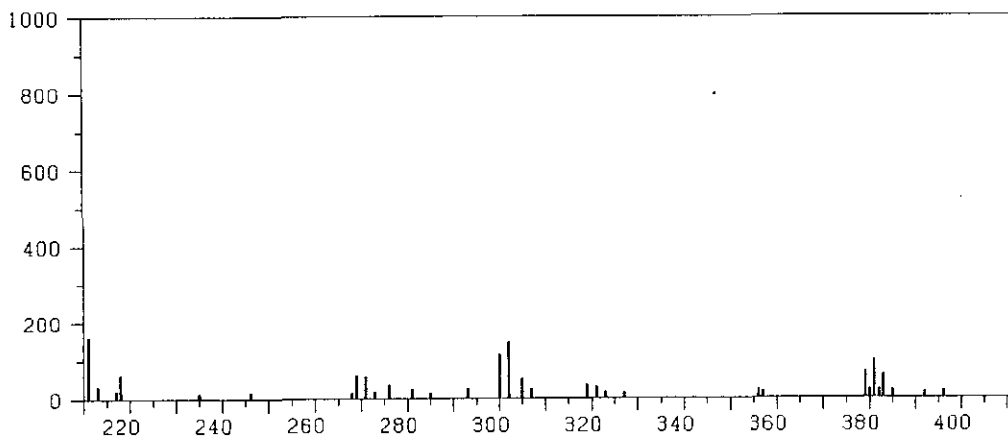
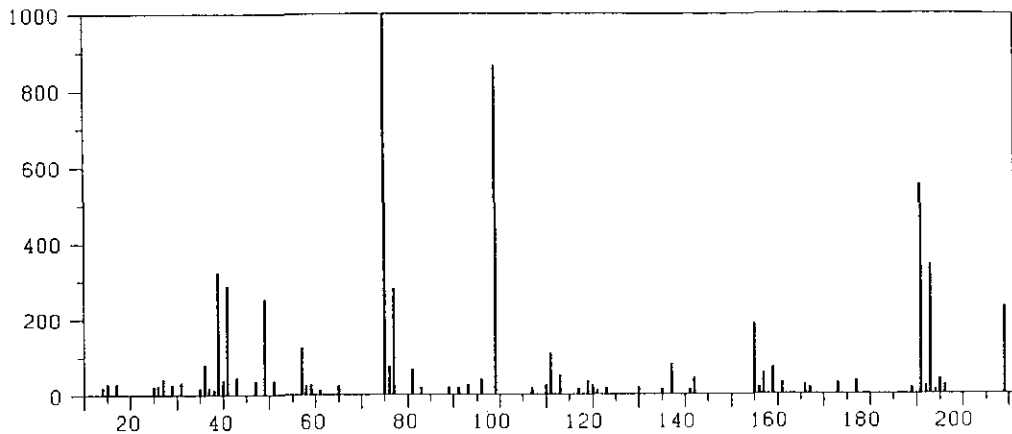
DI(2,3-DIBROMOPROPYL) 2,3-DICHLOROPROPYL PHOSPHATE (ISOMER 1)
 $C_9H_{15}Br_4Cl_2O_4P_1$ NO.1438
4B9C3FB7B000 MW:603.6814 CAS:22945-76-2



DI(2,3-DIBROMOPROPYL) 2,3-DICHLOROPROPYL PHOSPHATE (ISOMER 2)
C9H15Br4Cl2O4P1 NO. 1439
4B9C3FB7B001 MW: 603.6814 CAS: 22945-76-2



DI(2,3-DIBROMOPROPYL) 2,3-DICHLOROPROPYL PHOSPHATE (ISOMER 3)
C₉H₁₅BR₄CL₂O₄P₁ NO.1440
4B9C3FB7B002 MW:603.6814 CAS:22945-76-2



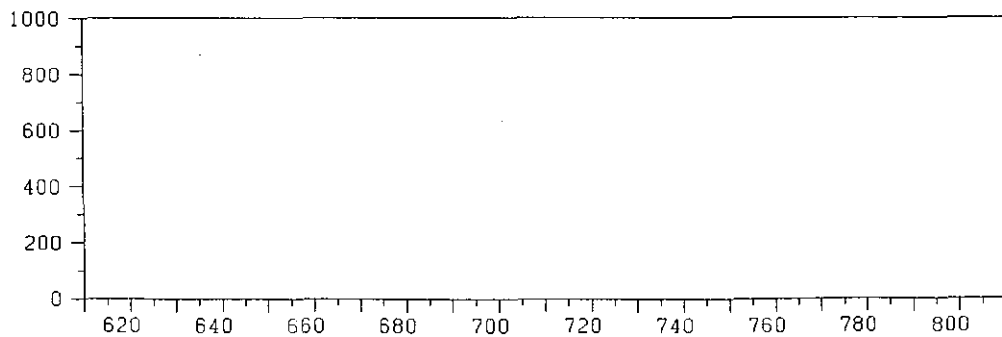
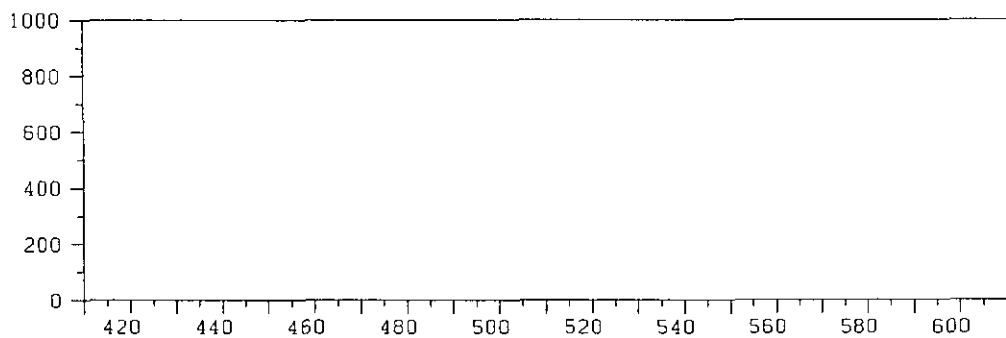
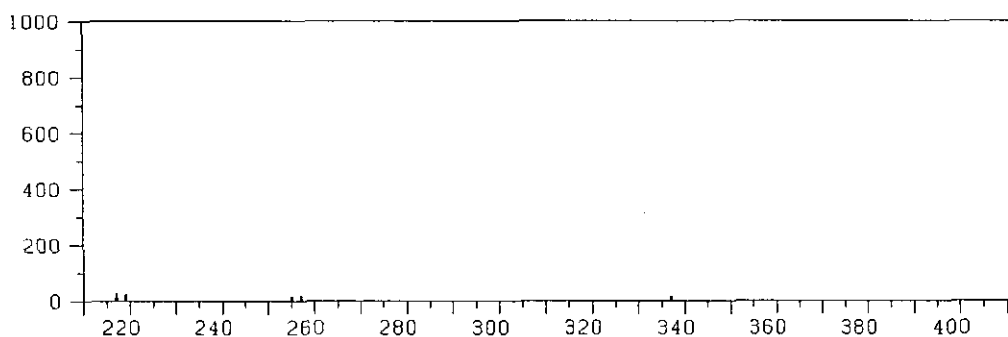
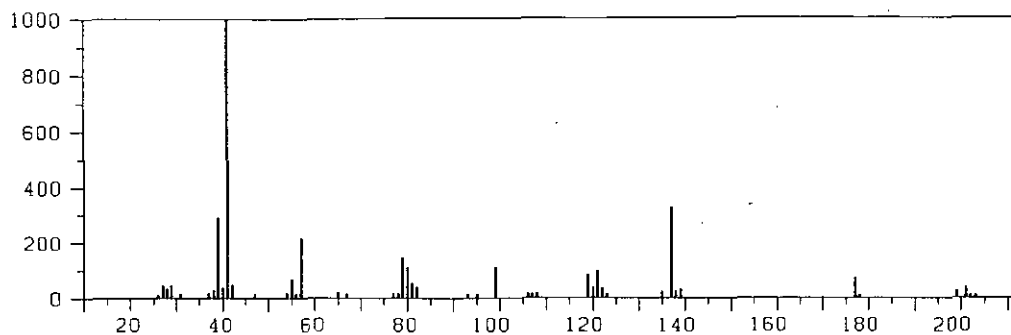
TRIS(2,3-DIBROMOPROPYL) PHOSPHATE

$C_9H_{15}Br_6O_4P_1$

569C3FB7B000 MW: 691.5806

NØ: 1441

CAS: 126-72-7



6. LIST OF COMPOUNDS

INDEX

Substance Name	Page	No.
A		
Abietic acid trimethylsilyl ester	529	1348
Acenaphthene	164	492
Acenaphthylene	156	466
Acephate	241	721
Acetaldehyde	1	3
Acetanilide	107	319
Acetate of 1-hydroxy-2-butanone	94	282
Acetic acid	2	6
Acetoin	20	60
Acetol	8	22
Acetone	2	5
Acetonitrile	1	2
Acetophenone	67	199
1-Acetoxy-2-butanone	94	282
3-Acetyl-2,2-dimethylcyclobutaneacetaldehyde	206	618
3-Acetyl-2,2-dimethylcyclobutaneacetic acid	242	726
3-Acetylpropionic acid	59	177
2-Acetylpyrrole	51	151
Acridine	229	686
Acrylamide	5	15
Adamantane	114	342
1-Adamantanecarboxylic acid trimethylsilyl ester	376	1042

Substance Name	Page	No.
2-Adamantanol	160	478
1-Adamantoic acid, methyl ester	262	785
Adiponitrile	49	147
Aldrin	517	1324
Allethrin	447	1183
Allyl chloride	9	27
p-Aminoacetophenone	106	316
m-Aminoacetophenone	106	317
o-Aminoacetophenone	106	318
p-Aminoazobenzene	267	799
2-Aminobiphenyl	207	619
o-Aminobiphenyl	207	619
2-Amino-6-chlorotoluene	125	375
4-Amino-2-chlorotoluene	126	376
2-Amino-5-chlorotoluene	126	377
1-Amino-2-hydroxypyrene	342	973
2-Amino-5-nitropyridine	121	363
4-Aminophenol	52	154
3-Aminophenol	52	155
1-(4'-Aminophenyl)ethanone	106	316
1-(3'-Aminophenyl)ethanone	106	317
1-(2'-Aminophenyl)ethanone	106	318
1-Aminopyrene	307	904
Amitraz	433	1156
Amyl alcohol	21	62
p-n-Amylbenzoic acid trimethylsilyl ester	396	1082

Substance Name	Page	No.
4-n-Amylbenzoic acid, methyl ester	287	861
Amyl butyrate	176	527
Amyl caproate	247	740
Amyl ethyl ketone	92	275
Anethole	143	429
Aniline	26	76
p-Anisic acid	153	458
p-Anisidine	78	232
Anisole	47	140
Anthracene	227	679
Anthracene-d ₁₀	250	750
Anthracene-9-carboxylic acid methyl ester	348	985
Anthracene-9-carboxylic acid trimethylsilyl ester	434	1158
Anthracene-9,10-dione	289	865
9(10H)-Anthracenone	260	780
9,10-Anthraquinone	289	865
Anthraquinone- β -carboxylic acid methyl ester	397	1083
Anthrone	260	780
Arachic acid	462	1213
Arachidic acid	462	1213
Azobenzene	239	717
α,α' -Azobis(isobutyronitrile)	194	581

Substance Name	Page	No.
B		
Bassa	288	864
Benz(e)acephenanthrylene	374	1038
Benzalacetone	140	420
Benzal chloride	180	538
Benzaldehyde	43	128
Benzaldehyde-p-carboxylic acid trimethylsilyl ester	313	916
Benzamide	69	206
Benz(a)anthracene	331	951
Benzenamine	26	76
Benzene	12	36
1,4-Benzenediamine	50	150
1,2-Benzenediol	53	159
1,3-Benzenediol	54	160
Benzenepropanoic acid	146	438
1,2,4,5-Benzenetetracarboxylic acid, tetra(trimethylsilyl) ester	599	1437
1,3,5-Benzenetricarboxylic acid, tris(trimethylsilyl) ester	569	1407
1,2,3-Benzenetricarboxylic acid, tris(trimethylsilyl) ester	570	1408
Benzocyclohexane	100	300
4H-1,3,2-Benzodioxaphosphorin, 2-methoxyl-2-sulfide	304	898
11H-Benzo(a)fluorene	306	901
Benzoic acid	73	219

Substance Name	Page	No.
Benzoic acid n-propyl ester	192	575
Benzoin	265	794
Benzonitrile	41	123
2H-Benzopyran-2-one	140	418
Benzo(e)pyrene	375	1040
Benzo(a)pyrene	376	1041
Benzo(h)quinoline	228	684
Benzothiazole	105	315
Benzo(b)thiophene	102	305
Benzotrichloride	259	775
Benzoyl chloride	122	365
Benzoyl methyl ketone	143	427
Benzyl acetate	146	436
Benzyl alcohol	48	144
Benzyl bromide	208	624
Benzyl butyrate	228	682
Benzyl caproate	287	859
Benzyl chloride	83	249
Benzyl cyanide	63	188
Benzyl 2,2-dimethylpropanoate	256	768
Benzyl hexanoate	287	859
Benzyl isobutyrate	227	681
Benzyl isocaproate	287	860
Benzyl isovalerate	256	767
Benzylmalonic acid bis(trimethylsilyl) ester	493	1276
Benzylmalonic acid dimethyl ester	314	917

Substance Name	Page	No.
Benzyl 4-methylpentanoate	287	860
Benzyl pentanoate	257	769
Benzyl pivalate	256	768
Benzyl propionate	193	577
Benzyl valerate	257	769
γ -BHC	424	1138
α -BHC	425	1139
β -BHC	425	1140
δ -BHC	426	1141
BHT	312	914
Bicyclopentyl-2-one	159	477
2,2'-Bifuran	103	307
2,2'-Bifuryl	103	307
Biphenyl	164	491
2-Biphenylamine	207	619
2,2'-Biphenyldicarboxylic acid bis(trimethylsilyl) ester	537	1364
Bis(2-chloroethoxy)ethane	245	735
1,3-Bis(chloromethyl)benzene	221	662
1,4-Bis(chloromethyl)benzene	221	663
1,2-Bis(chloromethyl)benzene	222	664
Bis(2-ethylhexyl) 1,2-benzenedicarboxylate	541	1371
Bis(2-ethylhexyl) phthalate	541	1371
1,4-Bis(o-formylphenyl)butadiyne	384	1058
O,O-Bis(1-methylethyl) S-phenylmethyl phosphorothioate	426	1142
Bis(pentafluorophenyl)phenylphosphine	585	1423

Substance Name	Page	No.
1,4-Bis(o-(prop-1-en-3-on-1-yl)phenyl)buta- diyne	459	1207
1,4-Bis(trichloromethyl)benzene	455	1199
Bis(trimethylsilyl) cyclopentane-1,1- diacetate	486	1262
2,3-Bis(trimethylsilyl)oxy-benzoic acid trimethylsilyl ester	525	1340
3,4-Bis(trimethylsilyl)oxy-benzoic acid trimethylsilyl ester	526	1341
3,4-Bis(trimethylsilyl)oxy-cinnamic acid trimethylsilyl ester	544	1377
p, β -Bis(trimethylsilyl)oxy-cinnamic acid trimethylsilyl ester	544	1378
3,4-Bis(trimethylsilyl)oxy-phenylacetic acid trimethylsilyl ester	535	1359
2,5-Bis(trimethylsilyl)oxy-phenylacetic acid trimethylsilyl ester	535	1360
DL-2,3-Bis(trimethylsilyl)oxy-propionic acid trimethylsilyl ester	474	1237
Bis(trimethylsilyl) tetradecanedioate	547	1383
Borneol	167	499
L-Borneol	167	499
BPMC	288	864
BPPS	503	1295
Bromobenzene	168	503
5-Bromobiphenyl-2-ol	366	1021
1-Bromobutane	107	320
3-Bromo-1-butene	101	302
1-Bromo-2-butene	101	303

Substance Name	Page	No.
4-Bromo-1-butene	102	304
2-Bromo-6-tert-butyl-4-methylphenol	355	1000
2-Bromo-4-tert-butylphenol	329	947
α -Bromo-n-butyric acid	197	590
γ -Bromobutyronitrile	141	421
D-3-Bromocamphor	338	965
α -Bromo-n-caproic acid	259	776
4-Bromocatechol dimethylether	304	897
α -Bromo-p-chloroacetophenone	341	971
m-Bromochlorobenzene	251	751
o-Bromochlorobenzene	251	752
p-Bromochlorobenzene	251	753
2-Bromo-1-chloroethane	127	379
Bromochloromethane	89	265
4-Bromo-2-chlorophenol	284	850
2-Bromo-4-chlorophenol	284	851
2-Bromo-p-cresol	245	733
Bromocycloheptane	224	672
Bromocyclohexane	186	557
3-Bromocyclohexene	180	540
Bromocyclopentane	141	423
2-Bromo-p-cymene	293	875
1-Bromodecane	311	912
6-Bromo-2,4-di-tert-butylphenol	421	1131
4-Bromo-2,6-di-tert-butylphenol	421	1132
1-Bromo-2,3-dichlorobenzene	321	932

Substance Name	Page	No.
1-Bromo-2,5-dichlorobenzene	322	933
1-Bromo-2,6-dichlorobenzene	322	934
1-Bromo-3,4-dichlorobenzene	323	935
2-Bromo-4,6-dimethylphenol	272	816
4-Bromo-2,6-dimethylphenol	273	817
2-Bromo-4,6-dinitroaniline	389	1067
α -Bromodiphenylmethane	362	1014
1-Bromodocosane	539	1367
1-Bromododecane	367	1023
1-Bromoeicosane	516	1322
Bromoethane	47	139
2-Bromoethanol	79	235
2-Bromoethyl benzoate	328	946
2-Bromoethyl ethyl ether	152	456
9-Bromofluorene	359	1007
p-Bromofluorobenzene	219	655
m-Bromofluorobenzene	219	656
o-Bromofluorobenzene	219	657
5-Bromo-2-furoic acid	252	754
11-Bromohendecanoic acid	396	1081
1-Bromoheptadecane	471	1231
1-Bromoheptane	226	677
1-Bromohexadecane	449	1187
1-Bromohexane	190	568
5-Bromo-2-hydroxybenzaldehyde	272	815
5-Bromoindole	263	788

Substance Name	Page	No.
α -Bromoisobutyric acid	197	591
2-Bromo-4-isopropylphenol	299	888
α -Bromoisovaleric acid	232	694
4-Bromo-2-methoxyphenol	277	831
2-Bromo-4-methylacetanilide	327	943
2-Bromo-4-methylaniline	243	729
(Bromomethyl)benzene	208	624
p-Bromomethylbenzoic acid	299	887
3-Bromomethylbenzonitrile	263	789
2-Bromonaphthalene	285	854
1-Bromonaphthalene	285	855
2-Bromo-nitrobenzene	276	826
1-Bromononane	286	857
1-Bromooctadecane	490	1269
1-Bromooctane	254	762
1-Bromopentane	145	433
p-Bromophenacyl bromide	409	1107
2-Bromophenol	213	638
4-Bromophenol	213	639
1-(4'-Bromophenyl)-2-bromoethanone	409	1107
1-(4'-Bromophenyl)-3-(2'-ethynylphenyl)-2-propen-1-one	455	1200
4-Bromo-2-phenylphenol	366	1021
1-Bromopropane	73	218
(E)-1-Bromo-1-propene	65	194
1-Bromo-1-propene	65	195
Bromopropylate	568	1406

Substance Name	Page	No.
3-Bromo-1-propyne	64	190
1-Bromotetradecane	410	1109
4-Bromothiophenol	249	745
1-Bromoundecane	346	981
BRP	530	1350
1,3-Butadiene-1,4-dicarboxylic acid bis- (trimethylsilyl) ester	464	1217
1,3-Butadiene monoepoxide	5	14
1,4-Butanediamine	23	67
(Z)-2-Butane-1,4-dicarboxylic acid bis(tri- methylsilyl) ester	427	1144
Butanedioic acid bis(trimethylsilyl) ester	390	1070
sec-Butanethiol	23	69
2-Butanethiol	23	69
1-Butanethiol	24	71
Butanethiol	24	71
Butanoic acid	20	58
Butanol	8	24
n-Butanol	8	24
2-Butenal	4	12
(E)-2-Butene-1,4-dicarboxylic acid bis(tri- methylsilyl) ester	427	1143
(E)-2-Butenoic acid	16	47
(Z)-2-Butenoic acid	17	49
3-Buten-1-ol	6	17
4-n-Butoxybenzoic acid, methyl ester	290	869
4-n-Butoxybenzoic acid trimethylsilyl ester	398	1085

Substance Name	Page	No.
2-Butoxyethanol	65	193
2-Butoxy-2-oxoethyl butyl 1,2-benzenedi- carboxylate	491	1272
Butylbenzene	104	312
Butyl benzoate	227	680
p-n-Butylbenzoic acid trimethylsilyl ester	370	1030
p-tert-Butylbenzoic acid trimethylsilyl ester	371	1031
Butyl butanoate	136	406
Butyl 2-butenate	129	386
Butyl butyrate	136	406
Butyl caproate	216	648
Butyl cellosolve	65	193
Butyl crotonate	129	386
Butyl hexanoate	216	648
Butyl isobutyrate	135	404
Butyl isovalerate	175	524
Butyl 3-methylbutanoate	175	524
2-tert-Butyl-4-methylphenol	195	583
Butyl 2-methylpropanoate	135	404
Butyl nicotinate	229	687
o-sec-Butylphenol	148	444
p-sec-Butylphenol	149	446
2-tert-Butylphenol	150	448
3-tert-Butylphenol	150	449
4-tert-Butylphenol	150	450
2-(4-tert-Butylphenoxy)cyclohexyl 2-propynyl sulfite	503	1295

Substance Name	Page	No.
n-Butyl phthalyl n-butyl glycolate	491	1272
Butyl propionate	96	287
Butyl 3-pyridinecarboxylate	229	687
p-tert-Butylthiophenol	200	599
Butyric acid	20	58
C		
Caffeine	261	781
Camphene	112	336
D-Camphor	157	469
Camphoric acid bis(trimethylsilyl) ester	500	1290
Camphoric acid, dimethyl ester	333	955
Capric acid	216	647
Caproic acid	60	180
ϵ -Caprolactam	57	171
Caprylic acid	136	408
Captan	444	1177
Carbaryl	277	830
9H-Carbazole	202	604
Carbon disulfide	9	26
Carbon tetrachloride	152	454
3-Carene	114	341
Δ -3-Carene	114	341
(+)-Carene	114	341
Carveol	157	471

Substance Name	Page	No.
cis-L-Carveol	159	475
trans-L-Carveol	159	476
1-Carvone	149	445
β -Caryophyllen	282	846
CAT	277	829
Catechol	53	159
γ -Chlordan	547	1384
Chloretone	224	671
α -Chlorfenvinphos	514	1318
β -Chlorfenvinphos	515	1319
α -Chloroacetophenone	162	486
1-Chloroadamantane	210	628
2-Chloroadamantane	210	629
3-Chloroaniline	88	262
m-Chloroaniline	88	262
4-Chloroaniline	88	263
p-Chloroaniline	88	263
o-Chloroaniline	88	264
2-Chloroaniline	88	264
2-Chlorobenzaldehyde	122	366
3-Chlorobenzaldehyde	123	367
4-Chlorobenzaldehyde	123	368
Chlorobenzene	55	164
4-Chloro-1,2-benzenediol	133	399
Chlorobenzilate	475	1240
2-Chloro-4,6-bis(ethylamino)-s-triazine	277	829

Substance Name	Page	No.
2-Chloro-1-bromoethane	127	379
1-Chlorobutane	25	74
4-Chlorocatechol	133	399
4-Chloro- α -(4'-chlorophenyl)- α -trichloro- methylbenzenemethanol	521	1331
1-Chlorodecane	225	675
Chlorodibromomethane	283	849
3-Chloro-1,2-dibromopropane	343	976
(E)-2-Chloro-1-(2,4-dichlorophenyl)ethenyl diethyl phosphate	514	1318
(Z)-2-Chloro-1-(2,4-dichlorophenyl)ethenyl diethyl phosphate	515	1319
6-Chloro-N,N'-diethyl-1,3,5-triazine-2,4- diamine	277	829
Chlorodiodomethane	446	1181
1-Chlorododecane	282	845
1-Chloroeicosane	468	1225
1-Chloro-2,3-epoxypropane	25	73
m-Chlorofluorobenzene	94	280
p-Chlorofluorobenzene	94	281
Chloroform	63	189
1-Chloroheptane	104	310
1-Chlorohexadecane	388	1066
1-Chlorohexane	67	200
3-Chloro-2-methylaniline	125	375
3-Chloro-4-methylaniline	126	376
4-Chloro-2-methylaniline	126	377
2-Chloro-4-methylaniline	126	378

Substance Name	Page	No.
1-Chloro-2-methylbenzene	83	248
(Chloromethyl)benzene	83	249
1-Chloro-4-methylbenzene	84	250
1-Chloro-3-methylbenzene	84	251
2-Chloro-2-methylbutane	44	130
1-(Chloromethyl)-4-methylbenzene	124	370
1-(Chloromethyl)-2-methylbenzene	124	371
1-(Chloromethyl)-3-methylbenzene	124	372
Chloromethyl methyl ether	13	38
4-Chloro-3-methylphenol	127	380
4-Chloro-2-methylphenol	127	381
2-Chloro-5-methylphenol	128	382
2-Chloro-6-methylphenol	128	383
3-Chloro-2-methyl-1-propene	23	68
α -Chloronaphthalene	186	558
1-Chloronaphthalene	186	558
2-Chloronaphthalene	187	559
4-Chloro-2-nitroaniline	214	642
m-Chloronitrobenzene	172	515
o-Chloronitrobenzene	172	516
p-Chloronitrobenzene	173	517
1-Chlorononane	188	563
1-Chlorooctadecane	428	1146
1-Chlorooctane	144	430
1-Chloropentane	43	129
2-Chlorophenol	89	267

Substance Name	Page	No.
o-Chlorophenol	89	267
3-Chlorophenol	90	268
m-Chlorophenol	90	268
p-Chlorophenol	90	269
4-Chlorophenol	90	269
1-Chloro-4-phenoxybenzene	281	843
1-Chloro-2-phenoxybenzene	282	844
β -(4-Chlorophenoxy)- α -(1,1-dimethylethyl)- 1H-1,2,4-triazol-1-ethanol	404	1097
1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4- triazol-1-yl)-2-butanone	433	1155
1,1-(p-Chlorophenyl)-2,2-dichloroethylene	466	1222
4-Chlorophenyl phenyl ether	281	843
2-Chlorophenyl phenyl ether	282	844
2-Chloropropane	12	34
1-Chloropropane	12	35
3-Chloro-1-propene	9	27
2-Chloropropene	10	28
(Z)-1-Chloro-1-propene	10	29
(E)-1-Chloro-1-propene	10	30
Chloropropylate	492	1274
2-Chloropyridine	57	169
Chloropyrifos	502	1293
Chloropyrifos-methyl	473	1236
m-Chlorostyrene	116	347
o-Chlorostyrene	116	348
p-Chlorostyrene	117	349

Substance Name	Page	No.
o-Chlorotoluene	83	248
α -Chlorotoluene	83	249
p-Chlorotoluene	84	250
m-Chlorotoluene	84	251
1-Chlorotricyclo[3.3.1.1 ^{3,7}]decane	210	628
2-Chlorotricyclo[3.3.1.1 ^{3,7}]decane	210	629
1-Chloroundecane	252	756
α -Chloro-p-xylene	124	370
α -Chloro-o-xylene	124	371
α -Chloro-m-xylene	124	372
Cholest-5-en-3- β -ol	538	1365
Cholesterol	538	1365
Chrysene	330	950
1,8-Cineol	167	500
trans-Cinnamic acid trimethylsilyl ester	312	913
cis-Citral	158	472
trans-Citral	158	473
Citronellal	166	496
β -Citronellal	166	496
Citronellene	120	360
β -Citronellol	170	509
Citronellol	170	509
Citronellyl acetate	269	806
Coronene	444	1178
Coumarin	140	418
p-Cresol	47	141

Substance Name	Page	No.
m-Cresol	48	142
o-Cresol	48	143
p-Cresyl acetate	146	437
Cresyl diphenyl phosphate	496	1281
Crotonaldehyde	4	12
(E)-Crotonic acid	16	47
4-Cyanodiphenylacetylene	280	839
Cyanomethane	1	2
3-Cyanomethyltoluene	98	293
4-Cyanomethyltoluene	98	294
1-Cyanonaphthalene	162	485
Cyanophos	358	1006
2-Cyanopropane	4	11
4-Cyanotoluene	63	187
CYANOX	358	1006
CYAP	358	1006
Cyclamen acid	286	858
Cyclamen alcohol	258	773
Cyclamen aldehyde	252	755
Cyclohexane	15	45
Cyclohexane carboxylic acid, methyl ester	129	387
Cyclohexanecarboxylic acid trimethylsilyl ester	274	821
cis-1,2-Cyclohexane-dicarboxylic acid bis-(trimethylsilyl) ester	467	1223
3-Cyclohexanepropionic acid, methyl ester	211	633

Substance Name	Page	No.
3-Cyclohexanepropionic acid trimethylsilyl ester	334	957
Cyclohexanone	32	94
Cyclohexene-4-carboxylic acid trimethylsilyl ester	268	803
(Z)-4-Cyclohexene-1,2-dicarboxylic acid, dimethyl ester	268	802
2-Cyclohexen-1-one	30	89
Cycloheximide	417	1123
Cyclohexylacetic acid trimethylsilyl ester	301	891
4-Cyclohexylphenol	225	674
Cyclooctene	54	162
Cyclooctene oxide	86	256
Cyclopentane carboxylic acid, methyl ester	92	274
1,1-Cyclopentanediacetic acid dimethyl ester	300	890
2-Cyclopenten-1-one	14	40
Cyclopentylacetic acid, methyl ester	130	388
Cyclopentylacetic acid trimethylsilyl ester	274	820
2-Cyclopentylcyclopentanone	159	477
Cyclopentylmalonic acid bis(trimethylsilyl) ester	467	1224
α -Cyclopentylphenylacetic acid trimethylsilyl ester	410	1110
D		
4,4'-DDD	469	1228
p,p'-DDD	469	1228

Substance Name	Page	No.
DDE	466	1222
p,p'-DDT	504	1297
DDVP	311	911
Decachlorobiphenyl	594	1432
Decafluorotriphenylphosphine	585	1423
n-Decane	131	392
Decane	131	392
Decanedioic acid bis(trimethylsilyl) ester	501	1291
Decanoic acid	216	647
Decanoic acid, trimethylsilyl ester	361	1011
1-Decanol	179	535
2-Decanone	171	512
1-Decene-1,10-dicarboxylic acid bis(trimethylsilyl) ester	528	1345
1-Decene-1,10-dicarboxylic acid dimethyl ester	381	1052
Dechlorane	598	1436
Decylbenzene	309	907
DFTPP	585	1423
Diallylamine	31	91
1,3-Diaminobenzene	50	148
1,2-Diaminobenzene	50	149
p,p'-Diaminodiphenylmethane	268	804
Diazinon	448	1185
[d,j]Dibenzo-6,8-didehydro[15]thiaannulene	458	1206
Dibenzopyrrole	202	604

Substance Name	Page	No.
[d,j]Dibenzothiacyclopentadeca-2,12,14-trien-6,8-diyne	458	1205
2,2'-Dibenzothiazolyl disulfide	487	1263
Dibenzothiophene	242	725
Dibenzyl disulfide	363	1015
Dibenzyl sulfide	300	889
α ,4-Dibromoacetophenone	409	1107
1,3-Dibromobenzene	344	977
m-Dibromobenzene	344	977
1,2-Dibromobenzene	344	978
o-Dibromobenzene	344	978
1,4-Dibromobenzene	345	979
p-Dibromobenzene	345	979
3,5-Dibromobiphenyl-2-ol	477	1244
1,4-Dibromobutane	297	883
2,3-Dibromobutane	297	884
1,2-Dibromobutane	298	885
1,3-Dibromobutane	298	886
2,6-Dibromo-4-tert-butylphenol	451	1191
2,6-Dibromo-4-sec-butylphenol	451	1192
2,4-Dibromo-6-tert-butylphenol	452	1193
2,6-Dibromo-4-chlorophenol	420	1129
1,2-Dibromo-1,2-dichloroethane	377	1044
1,2-Dibromo-1,1-dichloroethane	378	1045
1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate	530	1350
2,6-Dibromo-3,4-dimethylphenol	413	1115

Substance Name	Page	No.
2,4-Dibromo-3,6-dimethylphenol	413	1116
1,12-Dibromododecane	478	1246
1,1-Dibromoethane	244	732
(E)-1,2-Dibromoethylene	241	722
(Z)-1,2-Dibromoethylene	241	723
4,6-Dibromo-2-ethylphenol	412	1113
2,6-Dibromo-4-ethylphenol	412	1114
Dibromomethoxyphenol	416	1121
2,6-Dibromo-4-methylphenol	394	1077
2,4-Dibromo-6-methylphenol	394	1078
1,4-Dibromopentane	328	945
4,6-Dibromo-2-phenylphenol	477	1244
2,2-Dibromopropane	271	812
1,3-Dibromopropane	271	813
1,2-Dibromopropane	272	814
2,6-Dibromo-4-n-propylphenol	431	1151
1,4-Dibromotetrafluorobenzene	450	1189
1,3-Dibromotetrafluorobenzene	450	1190
2,6-Dibromo-4-(1,1,3,3-tetramethylbutyl)- phenol	518	1325
Dibutyl 1,2-benzenedicarboxylate	415	1119
Dibutyl (E)-2-butenedioate	332	954
Dibutyl (Z)-2-butenedioate	333	956
Dibutyl decanedioate	465	1219
2,6-Di-tert-butyl-4-ethylphenol	347	984
Dibutyl fumarate	332	954
2,5-Di-tert-butylhydroquinone	319	928

Substance Name	Page	No.
Dibutyl maleate	333	956
2,6-Di-tert-butyl-4-methylphenol	312	914
2,6-Di-sec-butylphenol	288	862
2,6-Di-tert-butylphenol	288	863
Dibutyl phosphite	261	783
Dibutyl phthalate	415	1119
Dibutyl sebacate	465	1219
Dichlofenthion	463	1216
Dichlone	325	940
Dichloran	285	853
2,4-Dichloroaniline	182	546
2,5-Dichloroaniline	183	547
2,3-Dichloroaniline	183	548
3,4-Dichloroaniline	183	549
Dichloroanthracene	362	1013
Dichlorobenil	212	636
2,6-Dichlorobenzaldehyde	220	658
3,5-Dichlorobenzaldehyde	220	659
2,4-Dichlorobenzaldehyde	220	660
3,4-Dichlorobenzaldehyde	221	661
o-Dichlorobenzene	139	415
1,2-Dichlorobenzene	139	415
p-Dichlorobenzene	139	416
1,4-Dichlorobenzene	139	416
1,3-Dichlorobenzene	139	417
m-Dichlorobenzene	139	417

Substance Name	Page	No.
4,5-Dichloro-1,2-benzenediol	226	676
3,3'-Dichlorobenzidine	372	1034
2,6-Dichlorobenzonitrile	212	636
4,4'-Dichlorobenzophenone	367	1024
1,1-Dichloro-2,2-bis(4-chlorophenyl)ethane	469	1228
1,2-Dichlorobutane	83	247
(Z)-1,3-Dichloro-2-butene	79	236
(E)-1,3-Dichloro-2-butene	79	237
3,4-Dichloro-1-butene	80	238
4,5-Dichlorocatechol	226	676
3,3'-Dichloro-4,4'-diaminobiphenyl	372	1034
Dichlorodibenzo-p-dioxin	372	1033
p,p'-Dichlorodiphenyldichloroethylene	466	1222
Dichlorodiphenyl ether (isomer 1)	349	988
Dichlorodiphenyl ether (isomer 2)	350	989
Dichlorodiphenyl ether (isomer 3)	350	990
Dichlorodiphenyl ether (isomer 4)	351	991
1,2-Dichloroethane	31	92
2,2-Dichloroethenyl dimethyl phosphate	311	911
trans-1,2-Dichloroethylene	28	84
cis-1,2-Dichloroethylene	29	85
1,1-Dichloroethylene	29	86
2,4-Dichloriodobenzene	404	1098
2,3-Dichloriodobenzene	405	1099
2,5-Dichloriodobenzene	405	1100
Dichloromethane	14	41

Substance Name	Page	No.
2,4-Dichloro-1-methylbenzene	179	537
(Dichloromethyl)benzene	180	538
3-(2',4'-Dichloro-5'-(1"-methylethoxy)phenyl- 5-(1',1'-dimethylethyl)-1,3,4-oxa- diazol-2(3H)-one	500	1289
Dichloromethyl methyl ether	58	172
Dichloronaphthalene	264	792
2,3-Dichloro-1,4-naphthalenedione	325	940
2,6-Dichloro-4-nitroaniline	285	853
2,6-Dichloro-4-nitrobenzenamine	285	853
2,3-Dichloronitrobenzene	253	757
2,4-Dichloronitrobenzene	253	758
2,5-Dichloronitrobenzene	253	759
3,4-Dichloronitrobenzene	254	760
3,5-Dichloronitrobenzene	254	761
2,4-Dichloro-1-(4'-nitrophenoxy)benzene	419	1128
2,6-Dichlorophenol	184	551
2,3-Dichlorophenol	184	552
3,5-Dichlorophenol	185	553
2,5-Dichlorophenol	185	554
3,4-Dichlorophenol	185	555
2,4-Dichlorophenol	186	556
3,4-Dichlorophenyl methyl carbamate	309	908
Dichlorophos	311	911
1,3-Dichloropropane	55	163
1,3-Dichloro-2-propanol	89	266
(E)-1,3-Dichloropropene	52	156

Substance Name	Page	No.
(Z)-1,3-Dichloropropene	53	157
Dichlorostyrene (isomer 1)	214	640
Dichlorostyrene (isomer 2)	214	641
1,2-Dichloro-1,1,2,2-tetrafluoroethane	208	622
2,4-Dichlorotoluene	179	537
2,6-Dichlorotoluene	180	539
α,α' -Dichloro-m-xylene	221	662
α,α' -Dichloro-p-xylene	221	663
α,α' -Dichloro-o-xylene	222	664
Dichlorvos	311	911
1,3-Dicyanobenzene	90	270
1,2-Dicyanobenzene	91	271
1,4-Dicyanobutane	49	147
Dicyclopentadiene	100	299
Di(2,3-dibromopropyl) 2,3-dichloropropyl phosphate (isomer 1)	600	1438
Di(2,3-dibromopropyl) 2,3-dichloropropyl phosphate (isomer 2)	601	1439
Di(2,3-dibromopropyl) 2,3-dichloropropyl phosphate (isomer 3)	602	1440
Dieldrin	531	1351
Diethanolamine	42	126
Diethion	534	1358
N,N-Diethylaniline	144	432
1,4-Diethylbenzene	105	313
1,3-Diethylbenzene	105	314
Diethyl 1,4-benzenedicarboxylate	314	918

Substance Name	Page	No.
Diethyl 1,2-benzenedicarboxylate	315	919
O,O-Diethyl S-(6'-chloro-2'-benzoxazolinone-3'-yl)methyl phosphorodithioate	520	1330
O,O-Diethyl O-(3-chloro-4-methylcoumarin-7-yl)-phosphorothioate	518	1326
O,O-Diethyl O-(2,4-dichlorophenyl) phosphorothioate	463	1216
Diethyl (dimethoxyphosphinothioyl)thiobutanedioate	485	1260
O,O-Diethyl O-(2-dimethylamino-6-methylpyrimidine-4-yl) phosphorothioate	490	1270
Diethyl ether	8	23
O,O-Diethyl S-(2-ethylthio-ethyl) phosphorodithioate	407	1104
O,O-Diethyl S-ethylthiomethyl phosphorodithioate	387	1063
Di(2-ethylhexyl) decanedioate	573	1411
Di(2-ethylhexyl) hexanedioate	526	1342
Di(2-ethylhexyl) nonanedioate	557	1395
Di(2-ethylhexyl) sebacate	573	1411
O,O-Diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate	448	1185
Diethyl malonate	181	543
Diethylmercury	387	1064
N,N'-Diethyl-6-methylthio-1,3,5-triazine-2,4-diamine	294	878
Diethyl 4-nitrophenyl phosphate	408	1106
O,O-Diethyl O-(4-nitrophenyl) phosphorothioate	430	1150
ar,ar-Diethylphenol	149	447

Substance Name	Page	No.
O,O-Diethyl O-(5-phenyl-3-isoxazolyl) phosphorothioate	463	1215
Diethyl phosphite	118	353
Diethyl phthalate	315	919
Diethyl propanedioate	181	543
Diethyl sulfide	24	70
Diethyl terephthalate	314	918
O,O-Diethyl O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate	502	1293
4,6-Difluoro-m-dinitrobenzene	281	842
2,4-Difluoronitrobenzene	179	536
Diheptyl phthalate	519	1328
Di-n-hexyl ether	248	743
1,2-Dihydroacenaphthylene	164	492
2,3-Dihydro-1,4-benzodioxin	108	323
5,10-Dihydro-5,10-dioxonaphtho[3,3-b]-1,4- dithiin-2,3-dicarbonitrile	436	1161
Dihydroeugenol	200	600
2,3-Dihydro-1H-inden-5-ol	103	308
2,3-Dihydro-1H-inden-1-one	100	298
1,3-Dihydro-2H-indole-2-one	101	301
Dihydro-3-methyl-2(3H)-furanone	35	105
Dihydromyrcene	120	360
9,10-Dihydro-9-oxoanthracene	260	780
O-(1,6-Dihydro-6-oxo-1-phenyl-3-pyridazinyl) O,O-diethyl phosphorothioate	495	1280
3,4-Dihydro-2H-pyran-2-carbaldehyde	55	165
Dihydro-2H-pyran-3(4H)-one	34	102

Substance Name	Page	No.
3,7-Dihydro-1,3,7-trimethyl-1H-purine-2,6-dione	261	781
2,4-Dihydro-2,4,5-trimethyl-3H-pyrazol-3-one	85	255
2,6-Dihydroxybenzoic acid, bis(trimethylsilyl)ether, trimethylsilyl	525	1339
2',6'-Dihydroxy-4'-methoxyacetophenone	237	711
p-Diiodobenzene	484	1257
1,4-Diiodobenzene	484	1257
o-Diiodobenzene	484	1258
1,2-Diiodobenzene	484	1258
Diisobutyl phthalate	415	1120
Diisodecyl adipate	571	1409
Diisodecyl hexanedioate	571	1409
Diisodecyl phenyl phosphite (isomer 1)	582	1420
Diisodecyl phenyl phosphite (isomer 2)	583	1421
Di-isopropylamine	37	110
1,3-Diisopropylbenzene	188	564
1,4-Diisopropylbenzene	189	565
Diisopropyl 1,3-dithian-2-ylidenemalonate	429	1148
Diisopropyl naphthalene	293	876
Diisopropyl phthalate	369	1028
Dimedone	388	1065
Dimethoate	336	961
3',4'-Dimethoxyacetophenone	234	700
3,4-Dimethoxybenzaldehyde	198	593
1,2-Dimethoxybenzene	119	356
3,4-Dimethoxybenzoic acid	238	714

Substance Name	Page	No.
3,4-Dimethoxybenzoic acid trimethylsilyl ester	379	1048
3,4-Dimethoxybenzyl alcohol	204	612
4,4'-Dimethoxydiphenylamine	336	962
3,4-Dimethoxyphenol	164	490
2,5-Dimethoxyphenylacetic acid methyl ester	291	871
2,5-Dimethoxyphenylacetic acid trimethylsilyl ester	399	1087
O,S-Dimethyl acetylphosphoramidothioate	241	721
Dimethyl adipate	222	666
N,N-Dimethylaniline	69	207
2,3-Dimethylaniline	70	209
2,4-Dimethylaniline	70	210
2,5-Dimethylaniline	71	211
2,6-Dimethylaniline	71	212
3,4-Dimethylaniline	71	213
3,5-Dimethylaniline	72	214
Dimethyl azelate	306	902
1,4-Dimethylbenzene	44	132
1,2-Dimethylbenzene	45	133
1,3-Dimethylbenzene	45	134
Dimethyl benzene-1,4-dicarboxylate	259	777
Dimethyl 1,3-benzenedicarboxylate	260	778
Dimethyl 1,2-benzenedicarboxylate	260	779
2,4-Dimethylbenzoic acid, trimethylsilyl ester	315	920
3,4-Dimethylbenzoic acid, trimethylsilyl ester	316	921

Substance Name	Page	No.
3,5-Dimethylbenzoic acid, trimethylsilyl ester	316	922
2,5-Dimethylbenzoic acid trimethylsilyl ester	317	923
Dimethyl benzylmalonate	314	917
6,6-Dimethyl-bicyclo[3.1.1]heptan-2-one	120	359
6,6-Dimethylbicyclo[3.1.1]hept-2-ene-2-methanol	158	474
3,3'-Dimethyl-1,1'-biphenyl	240	718
4,4'-Dimethyl-1,1'-biphenyl	240	719
Dimethyl 1,1'-biphenyl-2,2'-dicarboxylate	402	1093
Dimethyl butanedioate	140	419
2,3-Dimethyl-2-butanol	41	121
Dimethyl 2-chloro-1-(2',4'-dichlorophenyl)-vinyl phosphate	485	1259
O,O-Dimethyl O-(4-cyanophenyl) phosphorothioate	358	1006
Dimethyl cis-1,2-cyclohexane-dicarboxylate	273	819
5,5-Dimethylcyclohexane-1,3-dione	388	1065
2,4-Dimethyl-1,3-cyclopentanedione	85	254
Dimethyl decanedioate	340	969
O,O-Dimethyl S-(2,3-dihydro-5-methoxy-2-oxo-1,3,4-thiadiazol-3-yl)methyl phosphorodithioate	446	1182
O,O-Dimethyl O-(2-dimethylamino-6-methylpyrimidin-4-yl) phosphorothioate	449	1188
O,O-Dimethyl-O-(2-dimethylamino-6-methylpyrimidin-4-yl)phosphorothioate	492	1273
Dimethyl 2,2-dimethylbutanedioate	223	668
Dimethyl 2,3-dimethylbutanedioate	223	669

Substance Name	Page	No.
Dimethyl 2,2-dimethylglutarate	249	747
Dimethyl 3,3-dimethylglutarate	250	748
Dimethyl 2,2-dimethylpentanedioate	249	747
Dimethyl 3,3-dimethylpentanedioate	250	748
Dimethyl 2,2-dimethylsuccinate	223	668
Dimethyl 2,3-dimethylsuccinate	223	669
Dimethyl diphenate	402	1093
N,N-Dimethyl-2,2-diphenylacetamide	352	993
Dimethyl disulfide	27	80
O,O-Dimethyl S-(p-ethoxycarbonylmethyl-phenyl) phosphorodithioate	473	1235
Dimethyl 3-ethyl-2-methylglutarate	441	1171
Dimethyl 3-ethyl-3-methylglutarate	441	1172
4-(1',1'-Dimethylethyl)thiophenol	200	599
N,N-Dimethylformamide	7	19
O,O-Dimethyl S-(N-formyl-N-methylacetamide-2-yl) phosphorodithioate	384	1057
3,4-Dimethyl-2,5-furandione	84	252
Dimethyl glutarate	182	544
2,6-Dimethyl-2,5-heptadien-4-one	119	357
Dimethyl heptanedioate	249	746
2,4-Dimethyl-3-heptanone	130	390
4,5-Dimethyl-2-hepten-3-ol	130	389
Dimethyl hexanedioate	222	666
Dimethyl (E)-3-hexenedioate	215	644
4,5-Dimethyl-4-hexen-3-one	86	258
Dimethylmaleic anhydride	84	252

Substance Name	Page	No.
Dimethyl malonate	99	297
Dimethylmercury	341	972
Dimethyl 3-methyladipate	250	749
O,O-Dimethyl S-(2-methylamino-2-oxoethyl) phosphorodithioate	336	961
Dimethyl 2-methylbutanedioate	182	545
2,2-Dimethyl-3-methylenebicyclo[2.2.1]heptane	112	336
6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane	113	339
Dimethyl 3-methylglutarate	223	667
Dimethyl 3-methylhexanedioate	250	749
Dimethyl 3-methylpentanedioate	223	667
Dimethyl methylsuccinate	182	545
O,O-Dimethyl O-(4-methylsulfinyl-3-methyl- phenyl) phosphorothioate	434	1157
O,O-Dimethyl O-(4-methylsulfonyl-3-methyl- phenyl) phosphorothioate	456	1201
O,O-Dimethyl O-(4-methylthio-3-methylphenyl) phosphorothioate	414	1117
2,3-Dimethylnaphthalene	169	506
O,O-Dimethyl O-(4-nitro-3-methylphenyl) phosphorothioate	411	1111
O,O-Dimethyl O-p-nitrophenyl phosphorothioate	392	1073
N,N-Dimethyl-p-nitrosoaniline	148	443
Dimethyl nonanedioate	306	902
(Z)-3,7-Dimethyl-2,6-octadienal	158	472
(E)-3,7-Dimethyl-2,6-octadienal	158	473
3,7-Dimethyl-1,6-octadiene	120	360
(E)-3,7-Dimethyl-2,6-octadienoic acid	206	616

Substance Name	Page	No.
(Z)-3,7-Dimethyl-2,6-octadienoic acid	206	617
3,7-Dimethyl-1,6-octadien-3-ol	165	493
(E)-3,7-Dimethyl-2,6-octadien-1-ol	166	497
(Z)-3,7-Dimethyl-2,6-octadien-1-ol	166	498
(E)-3,7-Dimethyl-2,6-octadienyl acetate	266	796
3,7-Dimethyl-1,6-octadien-3-yl acetate	266	797
Dimethyl octanedioate	279	837
3,7-Dimethyl-3-octanol	178	534
3,7-Dimethyl-6-octenal	166	496
3,7-Dimethyl-6-octen-1-ol	170	509
2,6-Dimethyl-7-octen-2-ol	170	510
3,7-Dimethyl-6-octen-1-yl acetate	269	806
4-(2'-(3",5"-Dimethyl-2"-oxocyclohexyl)-2'-hydroxyethyl)-2,6-piperidinedione	417	1123
Dimethyl pentanedioate	182	544
2,5-Dimethylphenol	75	224
2,3-Dimethylphenol	75	225
2,6-Dimethylphenol	76	226
3,4-Dimethylphenol	76	227
2,4-Dimethylphenol	76	228
3,5-Dimethylphenol	77	229
N,N-Dimethyl- α -phenylbenzeneacetamide	352	993
Dimethyl phosphite	53	158
Dimethyl phthalate	260	779
O,O-Dimethyl S-(phthalimide-N-methyl) phosphorodithioate	469	1227
Dimethyl pimelate	249	746

Substance Name	Page	No.
Dimethyl propanedioate	99	297
4,6-Dimethyl-2H-pyran-2-one	81	243
2,6-Dimethylpyrazine	49	145
2,5-Dimethylpyrazine	49	146
2,6-Dimethylquinoline	173	518
2,4-Dimethylquinoline	173	519
Dimethyl sebacate	340	969
Dimethyl suberate	279	837
Dimethyl succinate	140	419
Dimethyl sulfide	3	9
Dimethyl sulfone	27	81
Dimethyl sulfoxide	11	33
Dimethyl terephthalate	259	777
Dimethyl tetrasulfide	174	520
O,O-Dimethyl O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate	473	1236
Dimethyl 1,2,2-trimethyl-1,3-cyclopentane- dicarboxylate	333	955
Dimethyl trisulfide	82	246
Dimethylvinphos	485	1259
m-Dinitrobenzene	202	605
1,3-Dinitrobenzene	202	605
p-Dinitrobenzene	202	606
1,4-Dinitrobenzene	202	606
2,4-Dinitrochlorobenzene	278	832
2,6-Dinitro-N,N-dipropyl-4-trifluoromethyl- benzenamine	491	1271

Substance Name	Page	No.
Dinitrohydroxypyrene	453	1195
Dinitropyrene	431	1152
2,4-Dinitrotoluene	236	708
2,6-Dinitrotoluene	237	709
3,4-Dinitrotoluene	237	710
Dinonyl phthalate	563	1401
Diocetyl decanedioate	572	1410
Diocetyl phthalate	541	1372
Diocetyl sebacate	572	1410
Dipentyl phthalate	452	1194
Diphenamid	352	993
Diphenic acid dimethyl ester	402	1093
Diphenyl	164	491
Diphenylacetic acid trimethylsilyl ester	422	1133
Diphenylamine	207	620
Diphenyl ether	209	627
1,3-Diphenylguanidine	292	874
Diphenyl isopropylphenyl phosphate	522	1333
Diphenylmethane	205	613
Diphenylmethane-2-carboxylic acid methyl ester	326	941
Diphenylmethane diisocyanate	368	1025
Diphenyl phosphite	345	980
Diphenyl phthalate	470	1229
Di(2-propenyl)amine	31	91
Di(2-propenyl) phthalate	363	1016
Di-n-propylamine	37	111

Substance Name	Page	No.
O,O-Dipropyl S-(2-(2'-methyl-1'-piperidinyl) 2-oxoethyl) phosphorodithioate	506	1302
Dipropyl phthalate	370	1029
Di-n-propyl sulfide	64	192
Disulfoton	407	1104
Dithiabutane	27	80
Dithianon	436	1161
2,2'-Dithiobisbenzothiazole	487	1263
Dithiodemetone	407	1104
Di(trimethylsilyl) o-phthalate	460	1209
Di(trimethylsilyl) terephthalate	459	1208
DMF	7	19
DMSO	11	33
DMTP	446	1182
n-Docosane	460	1210
Docosane	460	1210
Docosanoic acid, trimethylsilyl ester	558	1396
1-Docosanol	481	1252
13-Docosenoic acid, trimethylsilyl ester	556	1394
Dodecachlorooctahydro-1,3,4-metheno-2H- cyclobut[c,d]pentalene	598	1436
n-Dodecane	212	635
Dodecane	212	635
Dodecanedioic acid bis(trimethylsilyl) ester	529	1347
n-Dodecanoic acid	275	823
Dodecanoic acid, trimethylsilyl ester	407	1103
1-Dodecanol	248	744

Substance Name	Page	No.
Dodecylbenzene	364	1017
DPMP	447	1184
E		
ECP	463	1216
EDDP	456	1202
Eicosane	419	1127
n-Eicosane	419	1127
Eicosanoic acid	462	1213
Eicosanoic acid, trimethylsilyl ester	536	1361
1-Eicosanol	443	1176
(all-cis)-5,8,11,14-Eicosatetraenoic acid trimethylsilyl ester	530	1349
Endrin	531	1352
Epichlorohydrin	25	73
EPN	474	1238
2,6-Epoxy-5-hexenal	55	165
1,8-Epoxy-p-menthane	167	500
Ethanal	1	3
1,2-Ethanediol, bis(propanoate)	224	670
Ethanethiol	4	10
Ethanoic acid	2	6
Ethanol	2	4
(Z)-5-Ethenyl-tetrahydro- $\alpha,\alpha,5$ -trimethyl-2- furanmethanol	210	630

Substance Name	Page	No.
trans-5-Ethenyl-tetrahydro- $\alpha,\alpha,5$ -trimethyl- 2-furanmethanol	211	631
Ethion	534	1358
o-Ethoxybenzoic acid trimethylsilyl ester	351	992
6-Ethoxy-1,2-dihydro-2,2,4-trimethylquinoline	308	905
2-Ethoxyethanol	24	72
Ethyl acetate	20	59
Ethyl alcohol	2	4
N-Ethylaniline	70	208
Ethylbenzene	44	131
4-Ethyl-1,3-benzenediol	118	354
Ethyl benzoate	147	439
Ethyl bis(4-chlorophenyl)hydroxyacetate	475	1240
Ethyl bromide	47	139
Ethyl butanoate	60	179
2-Ethylbutanoic acid	61	182
3-Ethyl-3-buten-2-one	33	97
Ethyl butyrate	60	179
2-Ethylbutyric acid	61	182
Ethyl caprate	274	822
Ethyl caproate	136	407
Ethyl cellosolve	24	72
Ethyl decanoate	274	822
Ethyl 4,4'-dichlorobenzilate	475	1240
O-Ethyl S,S-diphenyl phosphorodithioate	456	1202
Ethylene glycol monobutyl ether	65	193
Ethylene glycol monoethyl ether	24	72

Substance Name	Page	No.
Ethyl ether	8	23
4-Ethylguaiacol	156	468
Ethyl heptanoate	178	532
Ethyl hexanoate	136	407
2-Ethylhexanol	97	289
Ethyl isobutyrate	60	178
Ethyl isovalerate	95	285
Ethylmercaptan	4	10
4-Ethyl-2-methoxyphenol	156	468
1-Ethyl-4-methylbenzene	68	203
1-Ethyl-3-methylbenzene	69	205
Ethyl 3-methylbutanoate	95	285
3-Ethyl-4-methyl-2,5-furandione	125	373
2-Ethyl-5-methylphenol	109	326
3-Ethyl-5-methylphenol	110	329
Ethyl 2-methylpropanoate	60	178
2-Ethyl-6-methylpyridine	72	216
Ethylmethylpyridine	73	217
4-Ethylmorpholine	59	176
N-Ethylmorpholine	59	176
1-Ethyl-naphthalene	168	504
2-Ethyl-naphthalene	169	505
O-Ethyl O-p-nitrophenyl phenylphosphono- thioate	474	1238
Ethyl nonanoate	248	742
Ethyl parathion	430	1150
Ethyl pentadecanoate	403	1095

Substance Name	Page	No.
p-Ethylphenol	74	222
4-Ethylphenol	74	222
o-Ethylphenol	75	223
2-Ethylphenol	75	223
N-(1-Ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine	416	1122
2-Ethylpyridine	46	136
3-Ethylpyridine	46	137
Ethyl tridecanoate	357	1004
Ethyl undecanoate	303	895
(o-Ethynylbenzal)-p-bromoacetophenone	455	1200
Eucalyptol	167	500
Eugenol	191	572
F		
Fenthion	414	1117
Ferrocene	245	734
Fluoranthene	279	835
Fluorene	200	598
9-Fluorencarboxylic acid trimethylsilyl ester	418	1125
9-Fluorenone	233	699
2-Fluorobiphenyl	215	643
Folidol	430	1150
Formothion	384	1057
Fthalide	401	1092

Substance Name	Page	No.
Fuji-one	429	1148
2-Furaldehyde	29	87
2(3H)-Furanone	14	42
Furfural	29	87
G		
Geosmin	240	720
Geranial	158	473
Geranic acid	206	616
Geraniol	166	497
Geranyl acetate	266	796
H		
Hendecanoic acid, trimethylsilyl ester	385	1060
Heneicosane	440	1169
n-Heneicosane	440	1169
Heneicosanoic acid, trimethylsilyl ester	545	1380
n-Hentriacontane	581	1419
Hentriacontane	581	1419
Heptachlor	524	1338
Heptachlor epoxide	537	1363
Heptachlorobiphenyl	542	1373
1,4,5,6,7,8,8-Heptachloro-2,3-epoxy-2,3,3a, 7a-tetrahydro-4,7-methanoindene	537	1363

Substance Name	Page	No.
1,4,5,6,7,8,8-Heptachloro-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene	524	1338
n-Heptacosane	533	1356
Heptacosane	533	1356
Heptadecane	354	998
n-Heptadecane	354	998
Heptadecanedioic acid bis(trimethylsilyl) ester	586	1424
Heptadecanoic acid, trimethylsilyl ester	499	1287
(E,E)-2,4-Heptadienal	54	161
Heptane-4,4-dicarboxylic acid bis(trimethylsilyl) ester	489	1268
Heptanedioic acid bis(trimethylsilyl) ester	448	1186
n-Heptanoic acid	96	286
Heptanoic acid	96	286
Heptanoic acid, trimethylsilyl ester	280	838
2-Heptanone	59	175
5-Heptyldihydro-2(3H)-furanone	243	727
Hexachlorobenzene	417	1124
Hexachlorobiphenyl	514	1317
(1 α ,2 α ,3 β ,4 α ,5 α ,6 β)-1,2,3,4,5,6-Hexachlorocyclohexane	424	1138
(1 α ,2 α ,3 β ,4 α ,5 β ,6 β)-1,2,3,4,5,6-Hexachlorocyclohexane	425	1139
(1 α ,2 β ,3 α ,4 β ,5 α ,6 β)-1,2,3,4,5,6-Hexachlorocyclohexane	425	1140
(1 α ,2 α ,3 α ,4 β ,5 α ,6 β)-1,2,3,4,5,6-Hexachlorocyclohexane	426	1141
Hexachlorocyclopentadiene	401	1091

Substance Name	Page	No.
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo-1,4-exo-5,8-dimethanonaphthalene	531	1351
Hexachloroethane	343	975
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4-exo-5,8-dimethanonaphthalene	517	1324
3,4,5,6,9,9-Hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-2,7:3,6-dimethanonaphth-[2,3-b]oxirene	531	1352
$\alpha, \alpha, \alpha, \alpha', \alpha', \alpha'$ -Hexachloro-p-xylene	455	1199
Hexacosane	520	1329
n-Hexacosane	520	1329
n-Hexadecane	326	942
Hexadecane	326	942
Hexadecanedioic acid bis(trimethylsilyl) ester	578	1416
Hexadecanoic acid	382	1054
Hexadecanoic acid, trimethylsilyl ester	483	1255
1-Hexadecanol	358	1005
(E)-9-Hexadecenoic acid, trimethylsilyl ester	479	1248
9-Hexadecenoic acid, trimethylsilyl ester	480	1249
1,2,2a,3,4,5-Hexahydroacenaphthylene	174	522
Hexamethyl disiloxane	187	561
Hexamethyl phosphoric triamide	230	688
Hexamethyl phosphorotriamide	230	688
Hexane	18	52
n-Hexane	18	52
Hexanedioic acid, bis(trimethylsilyl) ester	430	1149

Substance Name	Page	No.
n-Hexanoic acid	60	180
Hexanoic acid	60	180
1-Hexanol	40	120
Hexanol	40	120
2-Hexanol	41	122
2-Hexanone	37	109
Hexyl acetate	137	410
n-Hexyl alcohol	40	120
4-Hexyl-1,3-benzenediol	262	784
4-n-Hexyl-1,3-dihydroxybenzene	262	784
Hexyl propanoate	177	530
Hexyl propionate	177	530
4-n-Hexylresorcine	262	784
HHDN	517	1324
HMPTA	230	688
4'-Hydroxyacetophenone	108	324
3-Hydroxy-2-butanone	20	60
4-Hydroxy-3-tert-butylanisole	235	704
2-Hydroxydodecanoic acid, trimethylsilyl ether, trimethylsilyl ester	517	1323
2-Hydroxyeicosanoic acid, trimethylsilyl ether & ester	593	1431
2-Hydroxyhexadecanoic acid, trimethylsilyl ether & ester	562	1400
4'-Hydroxy-3'-methoxyacetophenone	198	592
4-Hydroxy-3-methoxybenzaldehyde	153	459
4-Hydroxy-3-methoxybenzoic acid	203	607

Substance Name	Page	No.
2-Hydroxy-4-methoxybenzophenone	329	948
4'-Hydroxy-3'-methoxyphenylacetic acid	238	713
4-(4'-Hydroxy-3'-methoxyphenyl)-2-butanone	261	782
1-(4'-Hydroxy-3'-methoxyphenyl)ethanone	198	592
3-(4'-Hydroxy-3'-methoxyphenyl)propanal	234	702
1-(4'-Hydroxy-3'-methoxyphenyl)-2-propanone	234	701
3-Hydroxy-3-methyl-2-butanone	39	115
2-Hydroxy-3-methyl-2-cyclopenten-1-one	56	166
3-Hydroxy-2-methyl-4H-pyran-4-one	85	253
1-Hydroxy-2-naphthoic acid methyl ester	278	833
2-Hydroxy-1-naphthoic acid methyl ester	278	834
1-Hydroxy-2-naphthoic acid, trimethylsilyl ether, trimethylsilyl ester	487	1264
2-Hydroxy-1-naphthoic acid, trimethylsilyl ether, trimethylsilyl ester	488	1265
3-Hydroxy-2-naphthoic acid, trimethylsilyl ether, trimethylsilyl ester	488	1266
2-Hydroxy-1-nitropyrene	392	1074
2-Hydroxyoctadecanoic acid, trimethylsilyl ether & ester	587	1425
4-(4'-Hydroxyphenyl)-2-butanone	192	574
1-Hydroxy-2-propanone	8	22
2-Hydroxytetradecanoic acid, trimethylsilyl ether & ester	539	1368
I		
IBP	426	1142

Substance Name	Page	No.
2,2'-Iminodiethanol	42	126
5-Indanol	103	308
1-Indanone	100	298
Indole	62	186
Iodobenzene	281	841
1-Iodobutane	242	724
Iodoform	543	1375
1-Iodooctadecane	532	1354
1-Iodooctane	353	996
2-Iodopropane	208	623
α -Ionone	258	772
trans- α -Ionone	258	772
Isoamyl alcohol	21	63
Isoamyl butyrate	175	523
Isoamyl caproate	247	741
Isoamyl caprylate	302	894
Isoamyl isobutyrate	177	529
Isoamyl isovalerate	217	649
Isoamyl octanoate	302	894
1(3H)-Isobenzofuranone	102	306
Isobutanol	9	25
Isobutyl butyrate	137	411
Isobutyl caproate	215	645
Isobutyl isobutyrate	135	403
Isobutyl isovalerate	176	528
Isobutyric acid	19	57

Substance Name	Page	No.
Isobutyronitrile	4	11
Isocaproic acid	61	181
Isocrotonic acid	17	49
Isodecyl diphenyl phosphate	540	1370
Isodecyl diphenyl phosphite	528	1346
Isoeugenol	191	573
Isophorone	120	358
Isophthalonitrile	90	270
Isopropanethiol	11	31
Isopropanol	3	7
Isopropylbenzene	68	202
p-Isopropylbenzoic acid trimethylsilyl ester	348	986
Isopropyl 4-chloro- α -(4'-chlorophenyl)- α -hydroxyphenylacetate	492	1274
Isopropyl cyanide	4	11
Isopropyl 4,4'-dibromobenzilic acid	568	1406
Isopropyl 4,4'-dichlorobenzilate	492	1274
Isopropylmercaptan	11	31
(1- α ,2- β ,5- α)-2-Isopropyl-5-methylcyclohexanol	171	513
2-Isopropylphenol	111	331
4-Isopropylphenol	111	332
3-Isopropylphenol	112	334
Isoprothiolane	429	1148
Isopulegol	165	494
Isoquinoline	93	279
Isovaleric acid	38	114

Substance Name	Page	No.
Isoxathion	463	1215
J		
cis-Jasmone	194	582
Johncolor	596	1434
K		
Kelthane	521	1331
Kitazin	426	1142
L		
Lauric acid	275	823
Levulic acid	59	177
DL-Limonene	114	340
Limonene	114	340
Linalool	165	493
β -Linalool	165	493
cis-Linalool oxide	210	630
Linalool oxide b	210	630
Linalool oxide a	211	631
Linalyl acetate	266	797

Substance Name	Page	No.
M		
Malathion	485	1260
Maltol	85	253
MCC	309	908
p-Mentha-6,8-dien-2-ol	157	471
p-Mentha-1,8-dien-6-ol	157	471
cis-p-Mentha-6,8-dien-2-ol	159	475
trans-p-Mentha-6,8-dien-2-ol	159	476
p-Mentha-6,8-dien-2-one	149	445
p-Menthan-3-one	165	495
p-Menth-8-en-3-ol	165	494
p-Menth-4(8)-en-3-one	157	470
Menthol	170	508
L-Menthol	170	508
Menthone	165	495
MEP	411	1111
Mesitylene	67	201
Mesityl oxide	32	95
Methacrylic acid	16	48
Methallyl acetate	58	173
Methanol	1	1
Methidathion	446	1182
p-Methoxyacetophenone	145	434
4-Methoxyaniline	78	232
3-Methoxyaniline	78	233
2-Methoxyaniline	78	234

Substance Name	Page	No.
Methoxybenzene	47	140
4-Methoxybenzoic acid	153	458
o-Methoxybenzoic acid trimethylsilyl ester	323	936
p-Methoxybenzoic acid trimethylsilyl ester	324	937
m-Methoxycinnamic acid trimethylsilyl ester	368	1026
p-Methoxycinnamic acid trimethylsilyl ester	369	1027
4-Methoxy-4'-cyanodiphenylacetylene	342	974
5-Methoxy-2,3-dimethylphenol	156	467
1-Methoxy-2-naphthoic acid methyl ester	305	900
4-Methoxy-4'-nitrodiphenylacetylene	377	1043
1-Methoxy-4-[(4'-nitrophenyl)ethynyl]benzene	377	1043
5-Methoxy-2-pentanone	61	183
2-Methoxyphenol	80	240
o-Methoxyphenol	80	240
m-Methoxyphenol	81	241
3-Methoxyphenol	81	241
p-Methoxyphenol	81	242
4-Methoxyphenol	81	242
1-(4'-Methoxyphenyl)ethanone	145	434
4-[(4'-Methoxyphenyl)ethynyl]benzonitrile	342	974
1-Methoxy-2-propanone	21	61
1-Methoxy-4-(1'-propenyl)benzene	143	429
2-Methoxy-4-(2'-propenyl)phenol	191	572
2-Methoxy-4-(1'-propenyl)phenol	191	573
2-Methoxy-4-propylphenol	200	600
3-Methoxypyridine	51	152

Substance Name	Page	No.
Methyl acetate	7	21
Methyl cis-3-acetyl-2,2-dimethylcyclobutane- acetate	269	805
Methyl alcohol	1	1
2-Methylallyl acetate	58	173
2-Methylaniline	45	135
N-Methylaniline	46	138
2-Methylanthracene	255	765
Methyl arachate	481	1251
Methyl arachidonate	471	1232
Methyl behenate	511	1311
Methyl benzeneacetate	145	435
Methyl benzoate	108	322
4-Methylbenzoic acid	107	321
3-Methylbenzoic acid	109	325
3-Methylbenzoic acid, trimethylsilyl ester	289	866
2-Methylbenzoic acid, trimethylsilyl ester	289	867
4-Methylbenzoic acid, trimethylsilyl ester	290	868
2-Methylbenzophenone-2'-carboxylic acid methyl ester	378	1046
4-Methylbenzophenone-2'-carboxylic acid methyl ester	379	1047
6-Methyl-2H-1-benzopyran-2-one	181	541
3-Methyl-1,1'-biphenyl	205	614
4-Methyl-1,1'-biphenyl	205	615
Methyl bromoacetate	152	455
2-Methylbutanoic acid	38	113

Substance Name	Page	No.
DL-2-Methylbutanoic acid	38	113
3-Methylbutanoic acid	38	114
3-Methylbutanol	21	63
3-Methyl-1-butanol	21	63
2-Methylbutanol	22	64
2-Methyl-1-butanol	22	64
2-Methyl-2-butenoic acid	35	103
Methyl 4-tert-butylbenzoate	257	770
Methyl 4-n-butylbenzoate	257	771
3-Methylbutyl butanoate	175	523
3-Methylbutyl hexanoate	247	741
3-Methylbutyl 3-methylbutanoate	217	649
3-Methylbutyl 2-methylpropanoate	177	529
3-Methylbutyl octanoate	302	894
2-Methyl-4-tert-butylthiophenol	235	703
Methyl butyrate	40	118
Methyl caprate	246	738
Methyl caprylate	175	525
Methyl cinnamate	187	560
p-Methylcinnamic acid trimethylsilyl ester	347	983
6-Methylcoumarin	181	541
α -Methyl- γ -crotonolactone	31	93
Methyl cyclohexene-4-carboxylate	125	374
Methyl cyclohexylacetate	169	507
3-Methylcyclopentanone	32	96
2-Methyl-2-cyclopenten-1-one	30	88

Substance Name	Page	No.
3-Methyl-2-cyclopenten-1-one	30	90
Methyl decanoate	246	738
Methyl dehydroabietate	464	1218
Methyl 3,4-dimethoxybenzoate	265	793
Methyl 2,5-dimethylbenzoate	190	570
Methyl 2,4-dimethylbenzoate	192	576
Methyl 3,5-dimethylbenzoate	193	578
Methyl 3,4-dimethylbenzoate	193	579
N-Methyl-N'-(2,4-dimethylphenyl)-N-(2,4-dimethylphenyliminomethyl)-methanimidamide	433	1156
Methyl docosa-(all-Z)-4,7,10,13,16,19-hexanoate	498	1285
Methyl docosanoate	511	1311
Methyl 13-docosenoate	505	1300
Methyl dodecanoate	301	892
11-Methyl dodecanoic acid, methyl ester	335	960
10-Methyldodecanoic acid, trimethylsilyl ester	423	1136
Methyl eicosanoate	481	1251
19-Methyleicosanoic acid trimethylsilyl ester	546	1381
Methyl eicosa-5,8,11,14-tetraenoate	471	1232
Methyl (Z)-5-eicosenoate	476	1242
Methyl elaidate	439	1168
Methyl enanthate	135	405
1,1'-Methylenebisbenzene	205	613
1,1'-Methylenebis(4-isocyanato)benzene	368	1025
p,p'-Methylenebis(phenyl isocyanate)	368	1025

Substance Name	Page	No.
Methylene chloride	14	41
4,4'-Methylenedianiline	268	804
3-Methylene-2-pentanone	33	97
S,S'-Methylene O,O,O',O'-tetraethyl phosphorodithioate	534	1358
1-Methylethanol	3	7
(1-Methylethenyl)benzene	64	191
(1-Methylethyl)benzene	68	202
4,4'-(1-Methylethylidene)bisphenol	332	953
N-(1'-Methylethyl)-2-propaneamine	37	110
3-Methyl-2(5H)-furanone	31	93
Methyl heneicosanoate	496	1282
Methyl heptadecanoate	422	1134
15-Methylheptadecanoic acid, trimethylsilyl ester	513	1315
Methyl heptanoate	135	405
5-Methyl-3-heptanone	93	277
2-Methyl-2-hepten-4-one	86	257
3-Methyl-3-hepten-2-one	87	259
Methyl hexadecanoate	402	1094
14-Methylhexadecanoic acid, trimethylsilyl ester	498	1286
Methyl 9-hexadecenoate	399	1088
Methyl (Z)-9-hexadecenoate	400	1089
2-Methylhexanoic acid	96	288
2-Methyl-2-hexanol	62	185
Methyl hexyl ketone	92	276

Substance Name	Page	No.
Methyl 4-hydroxy-3-methoxybenzoate	238	712
3-Methylindole	97	291
2-Methylindole	98	292
Methyl isobutyl ketone	36	106
Methyl 4-isopropylbenzoate	228	683
2-Methyl-3-(4'-isopropylphenyl)propanal	252	755
2-Methyl-3-(4'-isopropylphenyl)propanol	258	773
2-Methyl-3-(4'-isopropylphenyl)propionic acid	286	858
Methyl laurate	301	892
Methyl linoleaidate	435	1160
Methyl linoleate	435	1159
Methyl linolenoate	432	1153
Methyl 4-methoxybenzoate	198	594
Methyl 2-methoxybenzoate	199	595
Methyl 3-methoxybenzoate	199	596
Methyl m-methoxycinnamate	255	763
Methyl p-methoxycinnamate	255	764
Methyl 3-methylbenzoate	147	440
Methyl 2-methylbenzoate	147	441
Methyl 4-methylbenzoate	148	442
Methyl p-methylcinnamate	225	673
7-Methyl-3-methylene-1,6-octadiene	113	338
5-Methyl-2-(1'-methylethenyl)cyclohexanol	165	494
1-Methyl-4-(1'-methylethenyl)cyclohexene	114	340
2-Methyl-5-(1'-methylethenyl)-2-cyclohexen-1- ol	157	471

Substance Name	Page	No.
2-Methyl-5-(1'-methylethenyl)-2-cyclohexen-1-ol	159	475
2-Methyl-5-(1'-methylethenyl)-2-cyclohexen-1-ol	159	476
2-Methyl-5-(1'-methylethenyl)-2-cyclohexen-1-one	149	445
1-Methyl-4-(1'-methylethenyl)cyclohexyl acetate	266	798
5-Methyl-2-(1'-methylethyl)cyclohexanol	170	508
5-Methyl-2-(1'-methylethyl)cyclohexanone	165	495
5-Methyl-2-(1'-methylethylidene)cyclohexanone	157	470
Methyl 3-methyl-2-oxopentanoate	134	402
Methyl 3-methylphenyl carbamate	196	587
Methyl 3-(4'-methylphenyl)propenoate	225	673
Methyl myristate	356	1002
1-Methylnaphthalene	128	384
2-Methylnaphthalene	129	385
Methyl 2-naphthoate	246	736
Methyl 1-naphthoate	246	737
Methyl α -naphthylacetate	273	818
Methyl nonadecanoate	462	1214
18-Methylnonadecanoic acid trimethylsilyl ester	536	1362
Methyl nonanoate	217	650
8-Methylnonanoic acid trimethylsilyl ester	361	1012
Methyl octadeca-(Z,Z)-9,12-dienoate	435	1159
Methyl (E,E)-9,12-octadecadienoate	435	1160
Methyl octadecanoate	442	1174

Substance Name	Page	No.
16-Methyloctadecanoic acid, trimethylsilyl ester	527	1344
Methyl (Z,Z,Z)-9,12,15-octadecatrienoate	432	1153
Methyl (Z)-9-octadecenoate	439	1167
Methyl (E)-9-octadecenoate	439	1168
Methyl 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrene-carboxylate	464	1218
Methyl octanoate	175	525
Methyl oleate	439	1167
Methyl 4-oxopentanoate	95	283
2-Methyl-4-oxo-3-(2-propenyl)-2-cyclopentenyl 2,2-dimethyl-3-(2-methyl-1-propenyl)-cyclopropanecarboxylate	447	1183
Methyl palmitate	402	1094
Methyl palmitolate	400	1089
Methyl palmitoleate	399	1088
Methylparathion	392	1073
Methyl pelargonate	217	650
Methyl pentadecanoate	383	1055
14-Methylpentadecanoic acid trimethylsilyl ester	483	1256
4-Methylpentanoic acid	61	181
2-Methylpentanoic acid	62	184
4-Methyl-2-pentanone	36	106
2-Methyl-2-pentene	16	46
4-Methyl-3-penten-2-one	32	95
(Z)-3-Methyl-2-(2'-pentenyl)-2-cyclopenten-1-one	194	582

Substance Name	Page	No.
1-Methylphenanthrene	256	766
4-Methylphenol	47	141
3-Methylphenol	48	142
2-Methylphenol	48	143
Methyl phenylacetate	145	435
4-Methylphenyl acetate	146	437
Methyl 3-phenylpropargylate	181	542
Methyl 3-phenylpropenoate	187	560
Methyl DL- α -phenylpropionate	191	571
Methyl 3-phenylpropynoate	181	542
Methyl pinonate	269	805
2-Methylpropanoic acid	19	57
2-Methylpropanol	9	25
2-Methyl-2-propenoic acid	16	48
2-Methyl-2-propenyl acetate	58	173
2-Methylpropyl butanoate	137	411
2-Methylpropyl hexanoate	215	645
2-Methylpropyl 3-methylbutanoate	176	528
2-Methylpropyl 2-methylpropanoate	135	403
Methyl 2-n-propyl-n-pentanoate	177	531
2-(1'-Methylpropyl)phenol	148	444
4-(1'-Methylpropyl)phenol	149	446
2-(1'-Methylpropyl)phenyl methyl carbamate	288	864
2-Methylpyrazine	28	83
Methylpyrazine	28	83
4-Methylpyridine	26	77

Substance Name	Page	No.
2-Methylpyridine	26	78
3-Methylpyridine	27	79
1-Methyl-2(1H)-pyridinone	51	153
3-Methyl-2,5-pyrrolidinedione	57	170
1-Methyl-2-pyrrolidinone	33	98
(S)-3-(1'-Methyl-2'-pyrrolidinyl)pyridine	188	562
2-Methylquinoline	132	395
Methyl stearate	442	1174
Methyl sulfone	27	81
Methyl tetradecanoate	356	1002
13-Methyltetradecanoic acid, methyl ester	383	1056
12-Methyltetradecanoic acid, trimethylsilyl ester	465	1220
2-(Methylthio)benzothiazole	235	705
4-Methylthiophenyl dipropyl phosphate	447	1184
Methyl p-tolylacetate	194	580
Methyl tricosanoate	524	1337
Methyl tridecanoate	335	959
12-Methyltridecanoic acid, methyl ester	357	1003
11-Methyltridecanoic acid, trimethylsilyl ester	445	1180
Methyl undecanoate	275	824
9-Methylundecanoic acid, trimethylsilyl ester	406	1102
Methyl 10-undecenoate	270	808
Methyl vanillate	238	712
Mirex	598	1436
Morpholine	18	53

Substance Name	Page	No.
MPP-sulfone	456	1201
β -Myrcene	113	338
Myrcene	113	338
Myristic acid	334	958
Myrtenol	158	474
N		
NALED	530	1350
Naphthacene	331	952
Naphthalene	91	272
Naphthalene-d ₈	112	335
α -Naphthaleneacetic acid trimethylsilyl ester	385	1059
1-Naphthalenecarbonitrile	162	485
1,2-Naphthalenedione	174	521
1,2-(1,8-Naphthalenediyl)benzene	279	835
1-Naphthalenol	134	400
2-Naphthalenol	134	401
1-Naphthalenol, methylcarbamate	277	830
Naphtho[2,1-b]furan	204	611
1-Naphthoic acid, trimethylsilyl ester	359	1008
2-Naphthoic acid, trimethylsilyl ester	360	1009
1-Naphthol	134	400
α -Naphthol	134	400
2-Naphthol	134	401
β -Naphthol	134	401

Substance Name	Page	No.
1-Naphthonitrile	162	485
1,2-Naphthoquinone	174	521
1-Naphthylamine	132	394
1-Naphthyl methyl carbamate	277	830
Neral	158	472
Nerol	166	498
Nerolic acid	206	617
cis-Nerolidol	320	929
trans-Nerolidol	320	930
Nicotine	188	562
NIP	419	1128
m-Nitroacetanilide	232	696
o-Nitroacetanilide	233	697
p-Nitroacetanilide	233	698
m-Nitroacetophenone	195	584
o-Nitroacetophenone	195	585
p-Nitroacetophenone	196	586
3-Nitro-4-aminoanisole	203	608
5-Nitro-2-aminoanisole	203	609
4-Nitro-2-aminoanisole	204	610
3-Nitro-4-aminobenzotrifluoride	286	856
2-Nitro-4-aminophenol	163	487
4-Nitro-2-aminophenol	163	488
5-Nitro-2-aminophenol	163	489
5-Nitro-2-aminopyridine	121	363
3-Nitro-2-aminopyridine	122	364

Substance Name	Page	No.
5-Nitro-2-aminothiazole	138	414
4-Nitro-2-aminotoluene	154	460
3-Nitro-2-aminotoluene	154	461
3-Nitro-4-aminotoluene	154	462
2-Nitro-4-aminotoluene	155	463
5-Nitro-2-aminotoluene	155	464
6-Nitro-2-aminotoluene	155	465
m-Nitroaniline	117	350
o-Nitroaniline	117	351
p-Nitroaniline	118	352
p-Nitroanisole	160	479
o-Nitroanisole	160	480
m-Nitroanisole	162	484
9-Nitroanthracene	321	931
m-Nitrobenzaldehyde	151	451
o-Nitrobenzaldehyde	151	452
p-Nitrobenzaldehyde	151	453
Nitrobenzene	77	231
p-Nitrobenzenethiol	167	501
m-Nitrobenzhydrazide	236	706
o-Nitrobenzhydrazide	236	707
5-Nitrobenzimidazole	189	566
m-Nitrobenzoic acid	201	601
o-Nitrobenzoic acid	201	602
p-Nitrobenzoic acid	201	603
m-Nitrobenzotrile	142	424

Substance Name	Page	No.
o-Nitrobenzotrile	142	425
p-Nitrobenzotrile	142	426
p-Nitrobenzophenone	327	944
m-Nitrobenzoyl chloride	244	730
p-Nitrobenzoyl chloride	244	731
m-Nitrobenzyl alcohol	161	481
o-Nitrobenzyl alcohol	161	482
p-Nitrobenzyl alcohol	161	483
4-Nitrobiphenyl	270	810
m-Nitrobromobenzene	276	827
p-Nitrobromobenzene	276	828
2-Nitro-4-chlorophenol	217	651
4-Nitro-2-chlorophenol	218	652
2-Nitro-4-chlorotoluene	213	637
4-Nitro-4'-N,N-dimethylaminodiphenylacetylene	397	1084
Nitrofen	419	1128
3-Nitrofluoranthene	365	1019
2-Nitrofluorene	292	873
4-Nitro-1-methoxybenzene	160	479
α -Nitronaphthalene	218	653
1-Nitronaphthalene	218	653
2-Nitronaphthalene	218	654
2-Nitrophenol	121	361
o-Nitrophenol	121	361
3-Nitrophenol	121	362
m-Nitrophenol	121	362

Substance Name	Page	No.
1-Nitropyrene	364	1018
1-Nitro-2-pyrenol	392	1074
N-Nitrosodiethylamine	40	119
N-Nitroso-di-isobutylamine	178	533
N-Nitrosodiphenylamine	267	801
N-Nitroso-N-(2'-methylpropyl)-2-methyl-1-propaneamine	178	533
m-Nitrotoluene	115	343
3-Nitrotoluene	115	343
2-Nitrotoluene	115	344
4-Nitrotoluene	115	345
Nonachlorobiphenyl	592	1430
n-Nonacosane	548	1386
Nonacosane	548	1386
Nonadecane	400	1090
n-Nonadecane	400	1090
Nonadecanoic acid	443	1175
Nonadecanoic acid, trimethylsilyl ester	527	1343
Nonanedioic acid bis(trimethylsilyl) ester	489	1267
Nonanoic acid	176	526
Nonanoic acid, trimethylsilyl ester	340	970
1-Nonanol	138	413
2-Nonanone	131	391
n-Nonylbenzene	283	848
n-Nonyl bromide	286	857
4-Nonylphenol	313	915

Substance Name	Page	No.
O		
Octachlorobiphenyl	567	1405
2,2,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene	547	1384
1,3,4,5,6,7,8,8-Octachloro-1,3,3a,4,7,7a-hexahydro-4,7-methanoisobenzofuran	548	1385
Octacosane	543	1376
n-Octacosane	543	1376
Octadecane	380	1050
n-Octadecane	380	1050
Octadecanedioic acid bis(trimethylsilyl) ester	591	1429
Octadecanoic acid, trimethylsilyl ester	513	1316
1-Octadecanol	403	1096
(Z)-9-Octadecenoic acid, trimethylsilyl ester	509	1308
(E)-9-Octadecenoic acid, trimethylsilyl ester	510	1309
trans-11-Octadecenoic acid trimethylsilyl ester	510	1310
(4 α ,4a α ,8a β)-Octahydro-4,8a-dimethyl-4a(2H)-naphthalenol	240	720
Octamethylcyclotetrasiloxane	436	1162
Octanedioic acid bis(trimethylsilyl) ester	470	1230
n-Octanoic acid	136	408
Octanoic acid	136	408
Octanoic acid, trimethylsilyl ester	307	903
1-Octanol	97	290
3-Octanone	92	275

Substance Name	Page	No.
2-Octanone	92	276
3-Octen-2-one	87	260
Octyl acetate	216	646
Octyl diphenyl phosphate	519	1327
4-(Octyloxy)phenol	319	927
3-Oxa-3H-benz(e)indene	204	611
9-Oxabicyclo[6.1.0]nonane	86	256
Oxadiazon	500	1289
Oxindole	101	301
9-Oxofluorene	233	699
2-Oxohexamethyleneimine	57	171
4-Oxopentanoic acid	59	177
2-Oxopropionic acid	18	54
4-Oxybenzoic acid, trimethylsilylether, trimethylsilyl ester	418	1126
1,1'-Oxybisethane	8	23
1,1'-Oxybishexane	248	743

P

Palmitic acid	382	1054
PAP	473	1235
Papthion	473	1235
Paraoxan	408	1106
Parathion	430	1150
Parazol	139	416
Pelargic acid	176	526

Substance Name	Page	No.
Pelargonic acid	176	526
Pendimethalin	416	1122
Pentabromoethane	565	1403
Pentachlorobenzene	365	1020
Pentachlorobiphenyl	475	1239
Pentachlorodibenzo-p-dioxin	508	1305
Pentachloroethane	271	811
Pentachloronitrobenzene	432	1154
Pentachlorophenol	393	1076
1,1,2,3,3-Pentachloropropane	295	879
n-Pentacosane	506	1301
Pentacosane	506	1301
n-Pentadecane	294	877
Pentadecane	294	877
Pentadecanedioic acid bis(trimethylsilyl) ester	561	1399
n-Pentadecanoic acid	356	1001
Pentadecanoic acid	356	1001
Pentadecanoic acid, trimethylsilyl ester	466	1221
Pentafluorobenzonitrile	258	774
Pentamethylbenzene	144	431
Pentanedioic acid bis(trimethylsilyl) ester	409	1108
Pentanoic acid	38	112
Pentanol	21	62
1-Pentanol	21	62
3-Pentanol	22	65
2-Pentanol	22	66

Substance Name	Page	No.
2-Pentanone	17	51
4-Pentenoic acid	33	99
2-Pentenoic acid	34	100
(Z)-3-Penten-2-one	15	43
(E)-3-Penten-2-one	15	44
Pentyl butanoate	176	527
Pentyl hexanoate	247	740
Perylene	375	1039
Phenanthrene	226	678
Phenanthridine	229	685
β -Phenethyl alcohol	74	220
α -Phenethyl alcohol	74	221
Phenisobromolate	568	1406
Phenol	28	82
Phenoxybenzene	209	627
Penthate	473	1235
N-Phenylacetamide	107	319
4-Phenylazoaniline	267	799
1-Phenyl-2-benzylmercapto-5-nitroso-6-amino- pyrimidin-4-one	493	1275
2-Phenylbutanedioic acid bis(trimethylsilyl) ester	494	1277
4-Phenyl-3-buten-2-one	140	420
1-Phenyl-2-chloroethanone	162	486
(E)-2-Phenylcyclopropanecarboxylic acid trimethylsilyl ester	346	982
1-Phenyldecane	309	907

Substance Name	Page	No.
Phenyl dicresyl phosphate	509	1307
Phenyl di(isopropylphenyl) phosphate (isomer 1)	549	1387
Phenyl di(isopropylphenyl) phosphate (isomer 2)	550	1388
Phenyl di(isopropylphenyl) phosphate (isomer 3)	551	1389
1-Phenyl-1-(3,4-dimethylphenyl)ethane	291	872
1-Phenyldodecane	364	1017
m-Phenylenediamine	50	148
o-Phenylenediamine	50	149
1,4-Phenylenediamine	50	150
2-Phenylethanol	74	220
1-Phenylethanol	74	221
1-Phenylethanone	67	199
4-(Phenylethynyl)benzotrile	280	839
Phenylmethanol	48	144
Phenylmethyl acetate	146	436
N-Phenyl-1-naphthylamine	310	909
N-Phenyl-2-naphthylamine	310	910
2-Phenylphenol	209	625
o-Phenylphenol	209	625
4-Phenylphenol	209	626
p-Phenylphenol	209	626
1-Phenyl-1,2-propanedione	143	427
2-Phenyl-2-propanol	110	330
(E)-3-Phenylpropenoic acid trimethylsilyl ester	312	913

Substance Name	Page	No.
3-Phenylpropionic acid	146	438
DL- α -Phenylpropionic acid trimethylsilyl ester	317	924
β -Phenylpropionic acid trimethylsilyl ester	318	925
1-Phenyl-1-tetradecanone	428	1145
1,1-Phenyl-o-xylylethane	291	872
Phorate	387	1063
Phorone	119	357
Phosmet	469	1227
Phosphonic acid, dibutyl ester	261	783
Phosphonic acid, diethyl ester	118	353
Phosphonic acid, dimethyl ester	53	158
Phosphonic acid, diphenyl ester	345	980
Phosphoric acid, triethyl ester	239	715
Phosphoric acid, trimethyl ester	123	369
Phosphorodithioic acid O-(2,4-dichlorophenyl) O-ethyl S-propyl ester	499	1288
Phosphorothioic acid O-(2,4-dichlorophenyl) O-ethyl O-propyl ester	482	1254
Phosphorous acid, tributyl ester	371	1032
Phosphorous acid, triethyl ester	199	597
Phosphorous acid, trimethyl ester	80	239
o-Phthalic acid, di(trimethylsilyl) ester	460	1209
Phthalide	102	306
Phthalimide	141	422
γ -Picoline	26	77
α -Picoline	26	78

Substance Name	Page	No.
β -Picoline	27	79
α -Pinene	113	337
β -Pinene	113	339
2-Pinen-10-ol	158	474
Pinon aldehyde	206	618
Pinonic acid	242	726
Pirimiphos-methyl	449	1188
PMP	469	1227
Propanedioic acid bis(trimethylsilyl) ester	366	1022
2-Propanethiol	11	31
Propanethiol	11	32
1-Propanethiol	11	32
1,2,3-Propanetricarboxylic acid tris(trimethylsilyl) ester	542	1374
Propanoic acid	7	20
2-Propanol	3	7
1-Propanol	3	8
Propanol	3	8
2-Propanone	2	5
Propaphos	447	1184
Propargyl bromide	64	190
2-Propenamide	5	15
1-Propene-1,2,3-tricarboxylic acid tri(trimethylsilyl) ester	540	1369
Propionic acid	7	20
Propylbenzene	68	204
Propyl benzoate	192	575

Substance Name	Page	No.
Propyl butanoate	95	284
Propyl butyrate	95	284
Propyl isovalerate	138	412
Propyl 3-methylbutanoate	138	412
Propyl pentanoate	137	409
4-Propylphenol	109	327
N-Propyl-1-propaneamine	37	111
Propyl valerate	137	409
Prothiofos	499	1288
Prothiofos oxon	482	1254
Pthalophos	469	1227
(R)-(+)-Pulegone	157	470
Pulegone	157	470
Pyrazine	13	39
Pyrene	279	836
Pyridafenthion	495	1280
Pyridine	13	37
Pyrocatechol	53	159
Pyrrole-2-yl methyl ketone	51	151
Pyruvic acid	18	54
Q		
Quinoline	93	278

Substance Name	Page	No.
R		
Resorcin	54	160
Resorcinol	54	160
S		
Salithion	304	898
Simazine	277	829
Simetryn	294	878
Skatole	97	291
Sulfinylbismethane	11	33
Sumithion	411	1111
SWEP	309	908
T		
2,3,7,8-TCDD	472	1234
Telodrin	548	1385
Terephthaladehydic acid, methyl ester	190	569
Terephthalic acid, di-trimethylsilyl ester	459	1208
Terephthalic acid monomethyl ester	232	695
o-Terphenyl	338	966
1,1',2',1"-Terphenyl	338	966
m-Terphenyl	339	967
1,1',3',1"-Terphenyl	339	967

Substance Name	Page	No.
p-Terphenyl	339	968
1,1',4',1''-Terphenyl	339	968
α -Terpinyl acetate	265	795
β -Terpinyl acetate	266	798
1,1,2,2-Tetrabromoethane	497	1283
Tetrabutylstannane	501	1292
1,2,4,5-Tetrachlorobenzene	295	880
1,2,3,4-Tetrachlorobenzene	296	881
1,2,3,5-Tetrachlorobenzene	296	882
Tetrachlorobiphenyl	429	1147
Tetrachlorodibenzo-p-dioxin	472	1233
2,3,7,8-Tetrachlorodibenzo-p-dioxin	472	1234
2,4,5,6-Tetrachloro-1,3-dicyanobenzene	395	1079
1,1,2,2-Tetrachloroethane	196	588
1,1,1,2-Tetrachloroethane	197	589
Tetrachloroethylene	189	567
4,5,6,7-Tetrachloro-1(3H)-isobenzofuranone	401	1092
Tetrachloroisophthalonitrile	395	1079
Tetrachloromethane	152	454
Tetrachloronaphthalene	395	1080
2,3,5,6-Tetrachloronitrobenzene	386	1061
2,3,4,5-Tetrachloronitrobenzene	386	1062
2,3,4,5-Tetrachlorophenol	337	963
Tetrachlorophthlide	401	1092
1,1,1,2-Tetrachloropropane	230	689
1,1,2,3-Tetrachloropropane	230	690

Substance Name	Page	No.
Tetrachlorostyrene (isomer 1)	352	994
Tetrachlorostyrene (isomer 2)	353	995
Tetrachloroxylene	355	999
Tetracosane	495	1279
n-Tetracosane	495	1279
1-Tetracosanol	511	1312
15-Tetracosenoic acid, methyl ester	533	1355
(Z)-15-Tetracosenoic acid, trimethylsilyl ester	584	1422
Tetradecane	270	809
n-Tetradecane	270	809
Tetradecanedioic acid bis(trimethylsilyl) ester	546	1382
Tetradecanoic acid	334	958
1-Tetradecanol	303	896
n-Tetradecanophenone	428	1145
(Z)-9-Tetradecenoic acid, trimethylsilyl ester	442	1173
Tetradecylbenzene	408	1105
(E,E,E)-16,17,18,19-Tetradehydrodibenzo[d,j]-thiacyclopentadecyne	458	1206
Tetrahydrofuran	6	16
Tetrahydrofurfuryl alcohol	39	116
Tetrahydrolinalool	178	534
3a,4,7,7a-Tetrahydro-4,7-methano-1H-indene	100	299
Tetrahydro-3-methylfuran	17	50
Tetrahydro-2-methyl-2-furanol	39	117
1,2,3,4-Tetrahydronaphthalene	100	300

Substance Name	Page	No.
Tetrahydropyran-3-one	34	102
Tetrahydro-2H-pyran-2-one	35	104
Tetrahydrothiophene	19	55
Tetrahydrothiophene-1,1-dioxide	66	198
3a,4,7,7a-Tetrahydro-2-(trichloromethyl)thio- 1H-isoindole-1,3(2H)-dione	444	1177
Tetralin	100	300
1,2,4,5-Tetramethylbenzene	104	311
Tetramethyl 1,2,4,5-benzenetetracarboxylate	457	1203
p-(1,1,3,3-Tetramethylbutyl)phenol	380	1049
Tetramethylenediamine	23	67
Tetramethylene sulfone	66	198
Tetraphenylstannane	577	1415
Tetra(trimethylsilyl) 1,2,4,5-benzenetetra- carboxylate	599	1437
(Z)-9-Tetrdecenoic acid, methyl ester	354	997
1,1'-Thiobisethane	24	70
Thiobismethane	3	9
1,1'-Thiobispropane	64	192
Thiophos	430	1150
Thylthiomtone	407	1104
TIBA	596	1434
Toluene	25	75
Toluene-2- α -dicarboxylic acid bis(trimethyl- silyl) ester	476	1241
p-Toluic acid	107	321
m-Toluic acid	109	325

Substance Name	Page	No.
o-Toluidine	45	135
p-Tolunitrile	63	187
p-Tolyl acetate	146	437
p-Tolylacetic acid trimethylsilyl ester	318	926
o-Tolylbenzoic acid trimethylsilyl ester	461	1211
n-Triacontane	566	1404
Triacontane	566	1404
Triadimefon	433	1155
Triadimenol	404	1097
Triallylamine	116	346
Triallyl benzene-1,2,4-tricarboxylate	486	1261
Triallyl mellitate	486	1261
Tri-n-amyl phosphate	454	1198
2,4,6-Tribromo-3,5-dimethylphenol	512	1313
1,1,2-Tribromoethane	393	1075
Tribromoethylene	389	1068
2,4,6-Tribromo-3-ethylphenol	512	1314
2,4,6-Tribromophenol	482	1253
1,2,3-Tribromopropane	411	1112
Tributyl benzene-1,2,4-tricarboxylate	532	1353
2,4,6-Tri-tert-butylphenol	391	1071
2,4,6-Tri-sec-butylphenol	391	1072
Tributyl phosphate	398	1086
Tributyl phosphite	371	1032
Tributyl trimellitate	532	1353
Trichloroacetic acid	184	550

Substance Name	Page	No.
Trichloroacetonitrile	131	393
2,4,5-Trichloroaniline	262	786
2,4,6-Trichloroaniline	263	787
1,2,3-Trichlorobenzene	231	691
1,2,4-Trichlorobenzene	231	692
1,3,5-Trichlorobenzene	231	693
Trichlorobiphenyl	381	1051
1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane	504	1297
Trichlorobutadiene	168	502
Trichlorodibenzo-p-dioxin	423	1135
2,2,2-Trichloro-1,1-dimethylethanol	224	671
Trichlorodiphenyl ether	406	1101
1,1,2-Trichloroethane	99	295
1,1,1-Trichloroethane	99	296
Trichlorofuran	207	621
Trichloromethane	63	189
α,α,α -Trichloromethylbenzene	259	775
(Trichloromethyl)benzene	259	775
Trichloronaphthalene	337	964
2,4,6-Trichloronitrobenzene	324	938
2,4,5-Trichloronitrobenzene	325	939
1,3,5-Trichloro-2-(4-nitrophenoxy)benzene	468	1226
2,4,5-Trichlorophenol	264	790
2,4,6-Trichlorophenol	264	791
Trichlorophenylacetylene	280	840
(E)-1,2,3-Trichloropropene	132	396

Substance Name	Page	No.
(Z)-1,2,3-Trichloropropene	133	397
3,3,3-Trichloro-1-propene	133	398
Trichlorostyrene	284	852
n-Tricosane	477	1243
Tricosane	477	1243
Tricosanoic acid, trimethylsilyl ester	574	1412
Tri(p-cresyl) phosphate	521	1332
Tricresyl phosphate	523	1336
Tricyclo[3.3.1.1 ^{3,7}]decane	114	342
Tricyclo[3.3.1.1 ^{3,7}]decan-2-ol	160	478
n-Tridecane	243	728
Tridecane	243	728
Tridecanedioic acid bis(trimethylsilyl) ester	538	1366
Tridecanoic acid	302	893
n-Tridecanoic acid	302	893
Tridecanoic acid, trimethylsilyl ester	424	1137
1-Tridecanol	275	825
Tridecyl alcohol	275	825
Triethyl phosphate	239	715
Triethyl phosphite	199	597
Triethyl thiophosphate	267	800
Trifluralin	491	1271
2,3,5-Triiodobenzoic acid	596	1434
Triisooctylamine	507	1304
1,3,5-Tri-isopropylbenzene	283	847
Triisopropyl phosphite	290	870

Substance Name	Page	No.
Trimethylarsine	66	196
1,3,5-Trimethylbenzene	67	201
Trimethyl 1,2,4-benzenetricarboxylate	373	1035
Trimethyl 1,3,5-benzenetricarboxylate	373	1036
Trimethyl 1,2,3-benzenetricarboxylate	374	1037
(1S-endo)-1,7,7-Trimethylbicyclo[2.2.1]- heptan-2-ol	167	499
1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one	157	469
2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene	113	337
3,7,7-Trimethylbicyclo[4.1.0]hept-3-ene	114	341
3,5,5-Trimethyl-2-cyclohexen-1-one	120	358
(E)-4-(2',6',6'-Trimethyl-2'-cyclohexen-1- yl)-3-buten-2-one	258	772
$\alpha,\alpha,4$ -Trimethyl-3-cyclohexenylmethyl acetate	265	795
2,3,4-Trimethyl-2-cyclopenten-1-one	82	244
3,5,5-Trimethyl-2-cyclopenten-1-one	82	245
(Z)-3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol	320	929
(E)-3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol	320	930
1,3,5-Tri(1'-methylethyl)benzene	283	847
(E)-(1R,9S)-(-)-4,11,11-Trimethyl-8-methylene- bicyclo[7.2.0]undec-4-ene	282	846
1,3,3-Trimethyl-2-oxabicyclo[2.2.2]octane	167	500
2,4,5-Trimethylphenol	110	328
2,3,5-Trimethylphenol	111	333
Tri-(4-methylphenyl) phosphate	521	1332
Trimethyl phosphate	123	369
Trimethyl phosphite	80	239

Substance Name	Page	No.
Trimethyl (E)-1-propene-1,2,3-carboxylate	305	899
Trimethylpyrazine	77	230
2,3,6-Trimethylpyridine	72	215
Trimethylsilyl 2,6-bis(trimethylsilyl)oxybenzoate	525	1339
Trimethylsilyl DL- α ,4-bis(trimethylsilyl)oxy-3-methoxymandelate	559	1397
Trimethylsilyl DL- α ,4-bis(trimethylsilyl)oxy-3-methoxyphenylacetate	559	1397
Trimethylsilyl decanoate	361	1011
Trimethylsilyl 2,4-dimethylbenzoate	315	920
Trimethylsilyl 3,4-dimethylbenzoate	316	921
Trimethylsilyl 3,5-dimethylbenzoate	316	922
Trimethylsilyl diphenylhydroxyacetate	445	1179
Trimethylsilyl docosanoate	558	1396
Trimethylsilyl 13-docosenoate	556	1394
Trimethylsilyl dodecanoate	407	1103
Trimethylsilyl eicosanoate	536	1361
Trimethylsilyl (Z)-5-eicosenoate	534	1357
Trimethylsilyl elaidate	510	1309
Trimethylsilyl eruciate	556	1394
Trimethylsilyl hendecanoate	385	1060
Trimethylsilyl heneicosanoate	545	1380
Trimethylsilyl heptadecanoate	499	1287
Trimethylsilyl heptanoate	280	838
Trimethylsilyl hexadecanoate	483	1255
Trimethylsilyl (E)-9-hexadecenoate	479	1248

Substance Name	Page	No.
Trimethylsilyl 9-hexadecenoate	480	1249
Trimethylsilyl (Z)-9-hexadecenoate	480	1250
Trimethylsilyl linoleate	505	1299
Trimethylsilyl linolelaidate	504	1298
Trimethylsilyl linolenate	503	1296
Trimethylsilyl 3-methylbenzoate	289	866
Trimethylsilyl 2-methylbenzoate	289	867
Trimethylsilyl 4-methylbenzoate	290	868
Trimethylsilyl 10-methyldodecanoate	423	1136
Trimethylsilyl 15-methylheptadecanoate	513	1315
Trimethylsilyl 14-methylhexadecanoate	498	1286
Trimethylsilyl 16-methyloctadecanoate	527	1344
Trimethylsilyl 12-methyltetradecanoate	465	1220
Trimethylsilyl 11-methyltridecanoate	445	1180
Trimethylsilyl 9-methylundecanoate	406	1102
Trimethylsilyl myristoleate	442	1173
Trimethylsilyl 1-naphthoate	359	1008
Trimethylsilyl 2-naphthoate	360	1009
Trimethylsilyl nervonate	584	1422
Trimethylsilyl nonadecanoate	527	1343
Trimethylsilyl nonanoate	340	970
Trimethylsilyl (E,E)-9,12-octadecadienoate	504	1298
Trimethylsilyl (Z,Z)-9,12-octadecadienoate	505	1299
Trimethylsilyl octadecanoate	513	1316
Trimethylsilyl (Z,Z,Z)-9,12,15-octadeca- trienoate	503	1296
Trimethylsilyl (Z)-9-octadecenoate	509	1308

Substance Name	Page No.
Trimethylsilyl (E)-9-octadecenoate	510 1309
Trimethylsilyl octanoate	307 903
Trimethylsilyl oleate	509 1308
2-(Trimethylsilyl)oxy-butanedioic acid bis(trimethylsilyl) ester	502 1294
β -(Trimethylsilyl)oxy-cinnamic acid trimethylsilyl ester	453 1196
p-(Trimethylsilyl)oxy-cinnamic acid trimethylsilyl ester	454 1197
2-(Trimethylsilyl)oxy-docosanoic acid trimethylsilyl ester	597 1435
4-(Trimethylsilyl)oxy-3-methoxybenzoic acid trimethylsilyl ester	461 1212
4-(Trimethylsilyl)oxy-3-methoxy-cinnamic acid trimethylsilyl ester	494 1278
2-(Trimethylsilyl)oxy-3-methylbenzoic acid trimethylsilyl ester	437 1163
2-(Trimethylsilyl)oxy-4-methylbenzoic acid trimethylsilyl ester	438 1166
α -(Trimethylsilyl)oxy-phenylacetic acid trimethylsilyl ester	437 1164
m-(Trimethylsilyl)oxy-phenylacetic acid trimethylsilyl ester	438 1165
2-(Trimethylsilyl)oxy-3-phenylbenzoic acid trimethylsilyl ester	515 1320
Trimethylsilyl palmiteladiate	479 1248
Trimethylsilyl palmitolate	480 1250
Trimethylsilyl palmitoleate	480 1249
Trimethylsilyl pentadecanoate	466 1221
Trimethylsilyl 2-phenylbutanoate	349 987

Substance Name	Page	No.
Trimethylsilyl (Z)-15-tetracosenoate	584	1422
Trimethylsilyl (Z)-9-tetradecenoate	442	1173
Trimethylsilyl tricosanoate	574	1412
Trimethylsilyl tridecanoate	424	1137
Trimethylsilyl 4-(trimethylsilyl)oxybenzoate	418	1126
Trimethylsilyl 4-(trimethylsilyl)oxy-3,5-dimethoxybenzoate	497	1284
Trimethylsilyl 2-(trimethylsilyl)oxy-dodecanoate	517	1323
Trimethylsilyl 2-(trimethylsilyl)oxy-eicosanoate	593	1431
Trimethylsilyl 2-(trimethylsilyl)oxyhexadecanoate	562	1400
Trimethylsilyl 1-(trimethylsilyl)oxy-2-naphthoate	487	1264
Trimethylsilyl 2-(trimethylsilyl)oxy-1-naphthoate	488	1265
Trimethylsilyl 2-(trimethylsilyl)oxy-3-naphthoate	488	1266
Trimethylsilyl 2-(trimethylsilyl)oxyoctadecanoate	587	1425
Trimethylsilyl 2-(trimethylsilyl)oxytetradecanoate	539	1368
Trimethyl trimellitate	373	1035
Trimethyl trimesate	373	1036
Tri(n-octyl)amine	507	1303
Trioctyl phosphate	579	1417
Trioctyl phosphite	564	1402
Triphenylene	330	949

Substance Name	Page	No.
Triphenylmethane	360	1010
Triphenyl phosphate	479	1247
Triphenylphosphine	390	1069
Triphenylphosphine oxide	414	1118
Triphenyl phosphite	457	1204
Tri(2-propenyl)amine	116	346
Tris(2-bromoethyl) phosphate	560	1398
Tris(2-butoxyethyl) phosphate	545	1379
Tris(4-tert-butylphenyl) phosphate	595	1433
Tris(2-chloroethyl) phosphate	420	1130
Tris(2-chloropropyl) phosphate	478	1245
Tris(m-cresyl) phosphate	522	1334
Tris(o-cresyl) phosphate	523	1335
Tris(2,3-dibromopropyl) phosphate	603	1441
Tris(1,3-dichloro-2-propyl) phosphate	575	1413
Tris(2,3-dichloropropyl) phosphate	576	1414
Tris(2-ethylhexyl) phosphate	580	1418
Tris(isopropylphenyl) phosphate (isomer 1)	588	1426
Tris(isopropylphenyl) phosphate (isomer 2)	589	1427
Tris(isopropylphenyl) phosphate (isomer 3)	590	1428
Tris(2-propenyl) phosphate	308	906
Tris(trimethylsilyl) 1,3,5-benzenetri- carboxylate	569	1407
Tris(trimethylsilyl) 1,2,3-benzenetri- carboxylate	570	1408
Trixylenyl phosphate (isomer 1)	552	1390
Trixylenyl phosphate (isomer 2)	553	1391

Substance Name	Page	No.
Trixylenyl phosphate (isomer 3)	554	1392
Trixylenyl phosphate (isomer 4)	555	1393
Tumacide	196	587
U		
γ -Undecalactone	243	727
n-Undecane	172	514
Undecane	172	514
Undecanedioic acid bis(trimethylsilyl) ester	516	1321
Undecanoic acid	247	739
n-Undecanoic acid	247	739
2-Undecanone	212	634
10-Undecenoic acid trimethylsilyl ester	382	1053
V		
Valeric acid	38	112
δ -Valerolactone	35	104
Vanillic acid	203	607
Vanillin	153	459
Vanillylacetone	261	782
Vanillyl methyl ketone	234	701
Veratraldehyde	198	593
Veratric acid	238	714
Veratrole	119	356

Substance Name	Page	No.
Veratryl alcohol	204	612
4-Vinyl anisole	103	309
Vinyl benzoate	143	428
p-Vinylbenzyl chloride	153	457
Vinyl butyl ether	36	108
Vinyl butyrate	58	174
Vinyl chloroacetate	66	197
Vinyl 2-chloroethyl ether	43	127
Vinyl cinnamate	222	665
Vinyl crotonate	56	168
Vinyl cyclohexyl ether	87	261
Vinyl decanoate	269	807
Vinyl 2,2-dimethylpropionate	91	273
Vinyl ethyl ether	6	18
Vinyl ethyl sulfide	19	56
Vinyl hexanoate	119	355
Vinylidene chloride	29	86
Vinyl isobutyl ether	36	107
Vinyl iso-octyl ether	171	511
Vinyl methacrylate	56	167
Vinyl methyl ketone	5	13
Vinyl octanoate	211	632
Vinyl 3-phenyl-2-propenoate	222	665
Vinyl pivalate	91	273
Vinyl propionate	34	101
2-Vinylpyridine	42	124

Substance Name	Page	No.
4-Vinylpyridine	42	125
X		
Xanthene	239	716
Xanthene-9-carboxylic acid trimethylsilyl ester	440	1170
p-Xylene	44	132
o-Xylene	45	133
m-Xylene	45	134
Xylenyl diphenyl phosphate	508	1306
m-Xylyl cyanide	98	293
p-Xylyl cyanide	98	294

[平成2年1月22日編集委員会受理]

国立公害研究所資料 F-19-'90/NIES

NIES-Mass Spectral Data Base for Environmental Analysis

問い合わせ先 計測技術部 溝口次夫

平成2年3月30日発行

発行 環境庁 国立公害研究所
〒305 茨城県つくば市小野川16番2

印刷 淡田タイプ印刷
〒333 埼玉県川口市前川2-36-21

Published by

The National Institute for Environmental Studies
Onogawa 16-2, Tsukuba, Ibaraki 305, Japan,
March 1990