Sample Information

Analyzed by	:Laboratorium Biosain
Sample Type	: B. Jamur
Level #	: 1
Sample Name	: B. Jamur
Sample ID	: B. Jamur
IS Amount	: [1]=1.000
Sample Amount	: 1.000
Dilution Factor	: 1.000
Vial #	: 1
Injection Volume	: 1.000
Data File	: C:\GCMSsolution\Data\Project1\analisa volatil\B. Jamur.qgd
Org Data File	: C:\GCMSsolution\Data\Project1\analisa volatil\B. Jamur.qgd
Tuning File	: C:\GCMSsolution\System\Tune1\novita 05042021.qgt
Modified by	: Admin

Method

[Comment]

===== Analytical Line 1 =====

[GC-2010]

Column Oven Temp.	:60.0 °C
Injection Temp.	:260.00 °C
Injection Mode	:Splitless
Sampling Time	:1.00 min
Flow Control Mode	:Pressure
Pressure	:38.9 kPa
Total Flow	:37.5 mL/min
Column Flow	:0.78 mL/min
Linear Velocity	:32.2 cm/sec
Purge Flow	:3.0 mL/min
Split Ratio	:-1.0
High Pressure Injection	:OFF
Carrier Gas Saver	:OFF

Oven Temp. Program

Rate	Temperature(°C)	Hold Time(min)
-	60.0	3.00
5.00	220.0	20.00

< Ready Check Heat Unit >

Column Oven	: Yes
SPL1	: Yes
MS	: Yes

< Ready Check Detector(FTD) >
< Ready Check Baseline Drift >
< Ready Check Injection Flow >

SPL1 Carrier	: Yes
SPL1 Purge	: Yes

< Ready Check APC Flow >
< Ready Check Detector APC Flow >

External Wait	:No
Equilibrium Time	:3.0 min

[GC Program]

[GCMS-QP2010 Plus]

IonSourceTemp	:200.00 °C
Interface Temp.	:200.00 °C
Solvent Cut Time	:1.00 min
Detector Gain Mode	:Relative
Detector Gain	:0.00 kV
Threshold	:1000

[MS Table]

--Group 1 - Event 1--

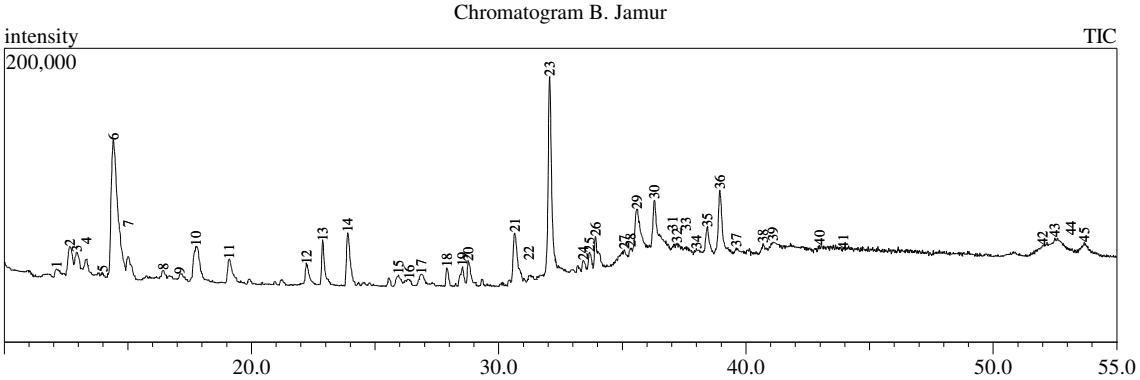
Start Time	:1.00min
End Time	:55.00min
ACQ Mode	:Scan
Event Time	:0.60sec
Scan Speed	: 555
Start m/z	:30.00
End m/z	:350.00

Sample Inlet Unit :GC

[MS Program]

Use MS Program :OFF

Chromatogram B. Jamur

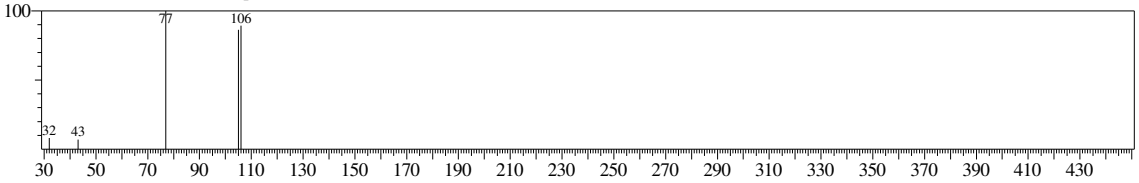


Peak Report TIC

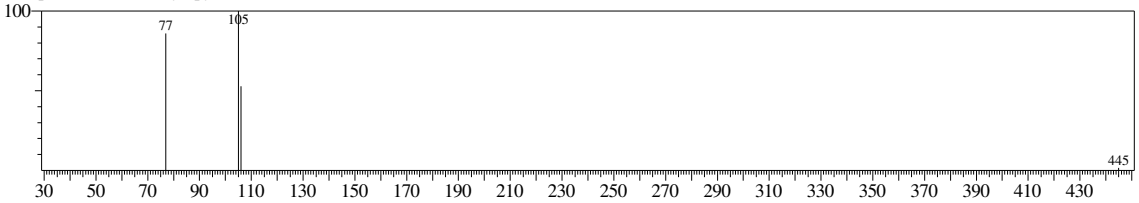
Peak#	R.Time	Area	Area%	Height	Height%	Name
1	12.121	76003	0.66	5597	0.69	.beta.,D-Xylopyranose Tetrabenzoate
2	12.661	290834	2.53	20867	2.56	Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-eth
3	12.936	239924	2.08	17075	2.10	Butanoic acid, 4-chloro-
4	13.327	173236	1.50	12414	1.52	1-Pentanol, 3-methyl- (CAS) 3-Methyl-1-pent
5	13.979	58270	0.51	3552	0.44	Ethanedial, monohydrate, dimer (CAS) GLYC
6	14.420	1786148	15.51	93965	11.54	6-METHYL-5-HEPTEN-2-ONE
7	15.021	210401	1.83	15357	1.89	2,5-Furandione (CAS) Maleic anhydride
8	16.440	54401	0.47	5410	0.66	2H-Pyran, 2-butoxytetrahydro- (CAS) N-BUT
9	17.100	53094	0.46	3558	0.44	4-Benzyloxy-1-bromobutane
10	17.765	393221	3.41	23327	2.86	Guanidine, methyl-, hydrochloride (CAS) N-M
11	19.103	227821	1.98	16309	2.00	Oxetane, 2-propyl- (CAS) 2-N-PROPYL-OXI
12	22.226	143465	1.25	13192	1.62	.beta.-Myrcene
13	22.886	254081	2.21	30007	3.68	2-Propenamide, 2-methyl-N-phenyl-
14	23.902	380357	3.30	35973	4.42	1-Dodecanol (CAS) n-Dodecanol
15	25.948	97280	0.84	7149	0.88	Azetidine, 1-nitroso- (CAS) Nitrosoazetidine
16	26.380	74524	0.65	4236	0.52	2H-Pyran-3,4-dihydro-2-carboxamide
17	26.876	100933	0.88	7089	0.87	Tridecanoic acid (CAS) Tridecylic acid
18	27.913	91458	0.79	12238	1.50	Bis-[3-oxo-6'-diethylamino-spiro(phthalan-1,9
19	28.539	133328	1.16	12819	1.57	2H-Pyran-2-one, tetrahydro-6-pentyl- (CAS) 5
20	28.783	160435	1.39	16835	2.07	1-Heptadecanol (CAS) n-Heptadecanol
21	30.652	442348	3.84	34520	4.24	Acetamide, N-(2-phenylethyl)- (CAS) N-(2-Ph
22	31.220	48021	0.42	4026	0.49	7.ALPHA.-METHACRYLOYLOXY- OR -TI
23	32.065	1263852	10.97	132538	16.28	1-Hexacosanol (CAS) HEXACOSANOL-1
24	33.430	59041	0.51	7191	0.88	1-(3-(morpholin-4-yl)propyl)cyclopentanol
25	33.682	101591	0.88	11935	1.47	2-Propenamide, N-[2-(dimethylamino)ethyl]-
26	33.920	233754	2.03	21990	2.70	Nonanoic acid, 7-methyl-, methyl ester (CAS)
27	35.081	154526	1.34	8508	1.04	9-Octadecenoic acid (Z)- (CAS) Oleic acid
28	35.340	81861	0.71	9394	1.15	BICYCLO(3.3.1)NONAN-1-OL
29	35.597	668639	5.81	35574	4.37	Octadecanoic acid (CAS) Stearic acid
30	36.304	954681	8.29	40907	5.02	2-Heptanol, 5-ethyl- (CAS) 5-Ethyl-2-heptano
31	37.040	90664	0.79	8458	1.04	3R*,4R*)-3,4-DIMETHYL-1-BUTYN-4-OL
32	37.222	164338	1.43	10718	1.32	6-(Allyloxy)hexane-1,2-diol
33	37.580	131148	1.14	7503	0.92	2-Pyrazoline, 1-butyl-5-methyl- (CAS) 5-Meth
34	38.004	103493	0.90	5867	0.72	MORPHOLINE, 4-OCTADECYL-
35	38.442	253681	2.20	20127	2.47	METHYLESTER OF 3-CYCLOHEXYL-PR(
36	38.951	566150	4.92	44151	5.42	Bombykol
37	39.615	67844	0.59	4935	0.61	Propane, 2-chloro-2-methyl- (CAS) tert-Butyl
38	40.695	54052	0.47	6636	0.81	4-Methylchloride-hex-4-ene-1-ol
39	41.104	146023	1.27	5913	0.73	Cyclohexanepropanoic acid (CAS) 3-Cyclohe
40	42.977	49332	0.43	3984	0.49	1-vinyl-1-cyclopropyl methyl ether
41	43.940	55889	0.49	1823	0.22	1-Thymine-2-deoxy-.beta.-D-ribofuranos-5-yl
42	52.000	264883	2.30	6150	0.76	Citronellyl isobutyrate
43	52.501	280952	2.44	11536	1.42	Bicyclo[2.2.2]octan-1-ol (CAS) 1-Hydroxybic
44	53.160	65245	0.57	4002	0.49	2-{[5-Methyl-1-(1-methylethenyl)-5-hexenylo
45	53.683	215687	1.87	8952	1.10	2H-Pyran-2-methanol, tetrahydro- (CAS) 2-M
		11516909	100.00	814307	100.00	

Library

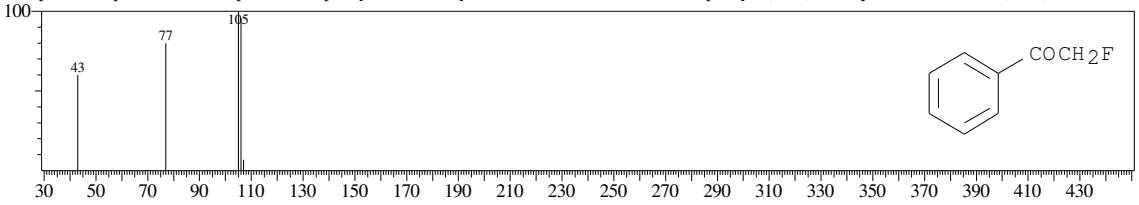
<< Target >>
Line#:1 R.Time:12.120(Scan#:1113) MassPeaks:5
RawMode:Averaged 12.110-12.130(1112-1114) BasePeak:77.00(1877)
BG Mode:Calc. from Peak Group 1 - Event 1



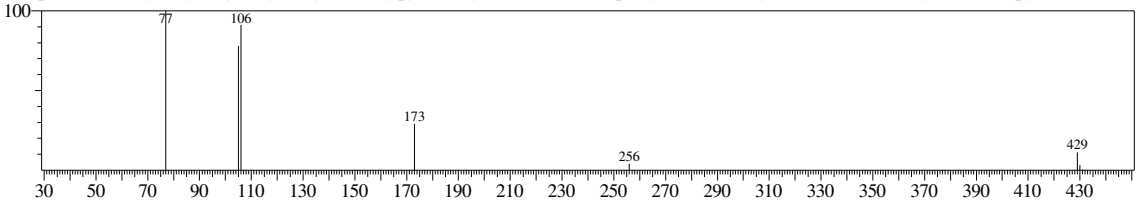
Hit#:1 Entry:326663 Library:WILEY7.LIB
SI:91 Formula:C33 H34 O9 CAS:0-00-0 MolWeight:574 RetIndex:0
CompName:.beta.,D-Xylopyranose Tetrabenzoate $$



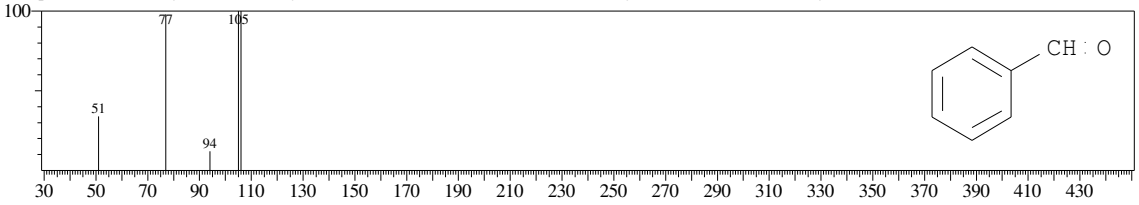
Hit#:2 Entry:27810 Library:WILEY7.LIB
SI:90 Formula:C8 H7 F O CAS:450-95-3 MolWeight:138 RetIndex:0
CompName:.alpha.-Fluoroacetophenone $$ phenyl-fluoromethylketone $$ Ethanone, 2-fluoro-1-phenyl- (CAS) Acetophenone, 2-fluoro- (CAS) 2-Fluoroac



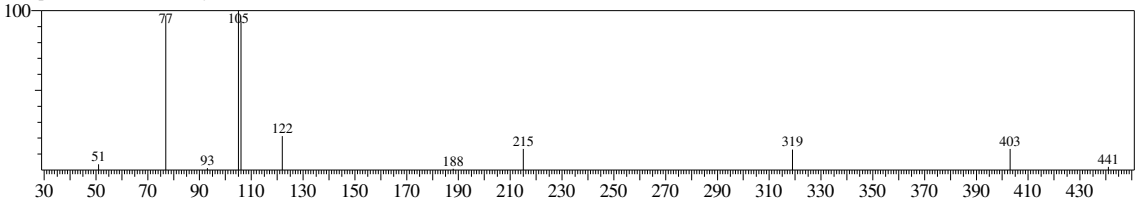
Hit#:3 Entry:297217 Library:WILEY7.LIB
SI:89 Formula:C25 H23 N3 O4 CAS:90587-90-9 MolWeight:429 RetIndex:0
CompName:4-(3-Hydroxy-5-hydroxymethyl-2-methylpyridin-4-yl)-6,8-dioxo-2,7-diphenyl-3,7-diazabicyclo[3.3.0]octane $$ Pyrrolo[3,4-c]pyrrole-1,3(2H,3



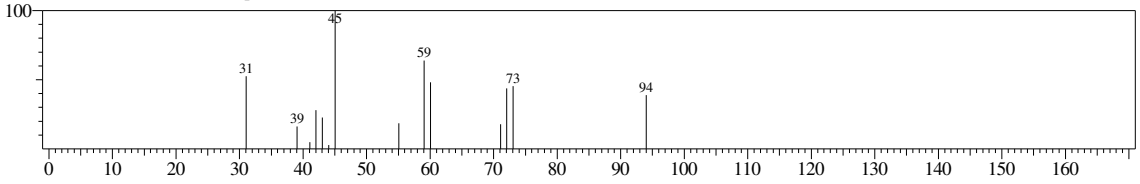
Hit#:4 Entry:8870 Library:WILEY7.LIB
SI:88 Formula:C7 H6 O CAS:100-52-7 MolWeight:106 RetIndex:0
CompName:Benzaldehyde (CAS) Phenylmethanal $$ Benzenecarbonal $$ Benzaldehyde FFC $$ Benzoic aldehyde $$ Artificial Almond Oil $$ Benzeneca



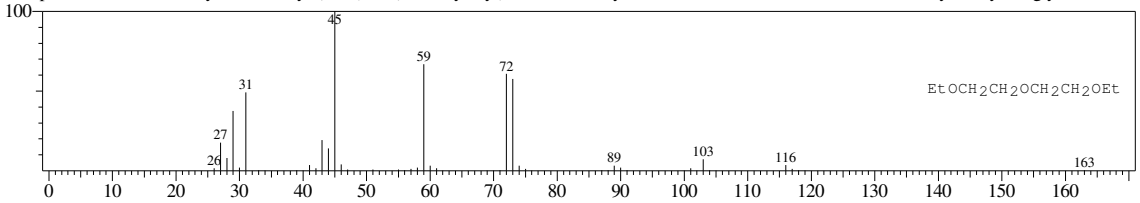
Hit#:5 Entry:325576 Library:WILEY7.LIB
SI:86 Formula:C33 H25 N O8 CAS:20744-60-9 MolWeight:563 RetIndex:0
CompName:Tetra-O-benzoyl-D-arabinononitrile $$



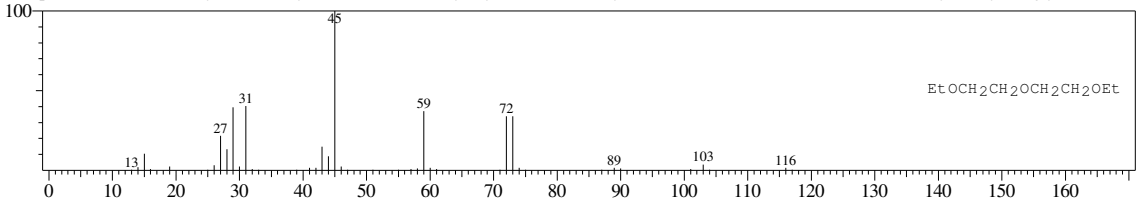
<< Target >>
Line#:2 R.Time:12.660(Scan#:1167) MassPeaks:14
RawMode:Averaged 12.650-12.670(1166-1168) BasePeak:45.05(2815)
BG Mode:Calc. from Peak Group 1 - Event 1



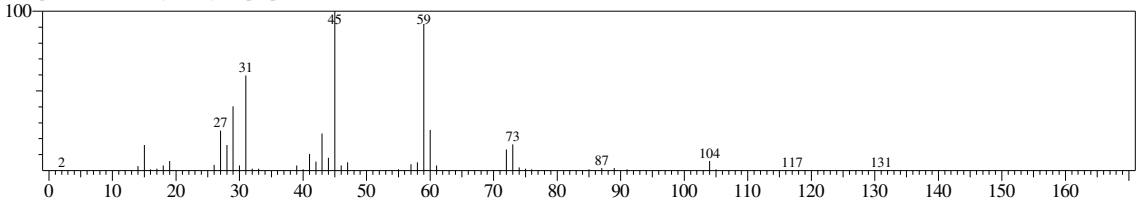
Hit#:1 Entry:51453 Library:WILEY7.LIB
SI:82 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



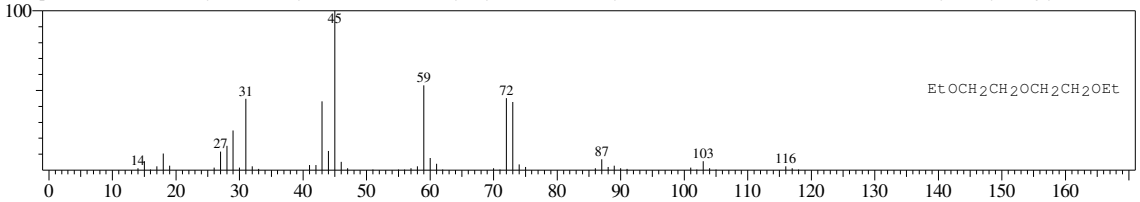
Hit#:2 Entry:51451 Library:WILEY7.LIB
SI:80 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



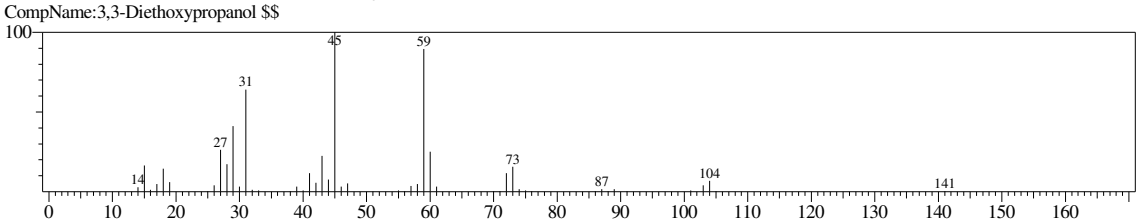
Hit#:3 Entry:35811 Library:WILEY7.LIB
SI:80 Formula:C7 H16 O3 CAS:0-00-0 MolWeight:148 RetIndex:0
CompName:1-(Ethoxyethoxy)-2-propanol $$



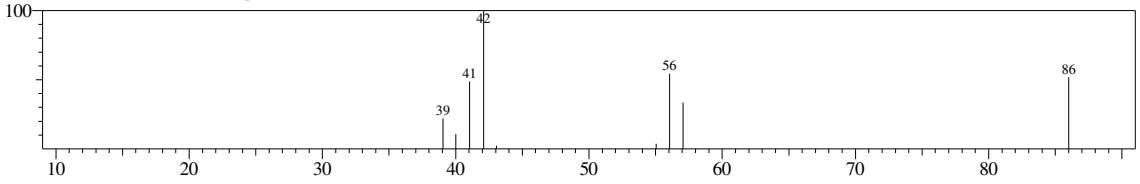
Hit#:4 Entry:51450 Library:WILEY7.LIB
SI:80 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



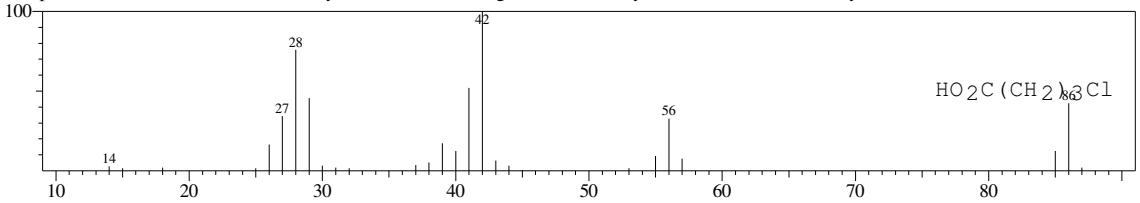
Hit#:5 Entry:35815 Library:WILEY7.LIB
SI:80 Formula:C7 H16 O3 CAS:0-00-0 MolWeight:148 RetIndex:0
CompName:3,3-Diethoxypropanol $$



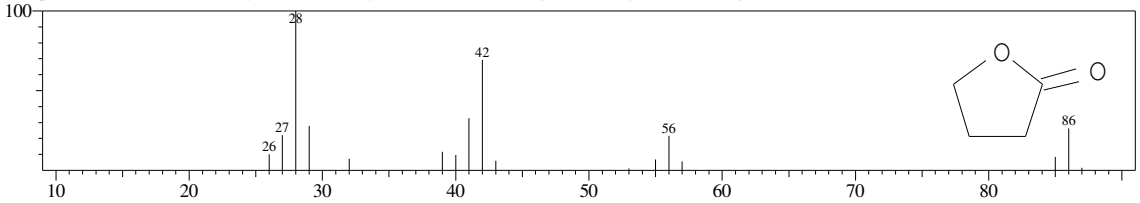
<< Target >>
Line#:3 R.Time:12.940(Scan#:1195) MassPeaks:9
RawMode:Averaged 12.930-12.950(1194-1196) BasePeak:42.10(3091)
BG Mode:Calc. from Peak Group 1 - Event 1



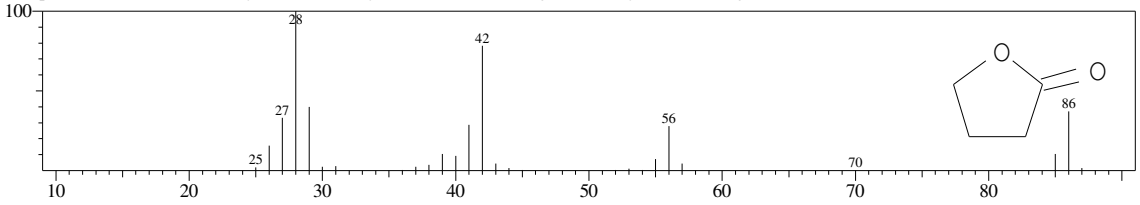
Hit#:1 Entry:15907 Library:WILEY7.LIB
SI:91 Formula:C4 H7 CL O2 CAS:627-00-9 MolWeight:122 RetIndex:0
CompName:Butanoic acid, 4-chloro- $$ Butyric acid, 4-chloro- $$ .gamma.-Chlorobutyric acid $$ Gammachlorobutyric acid $$ 4-Chlorobutanoic acid $$ 4



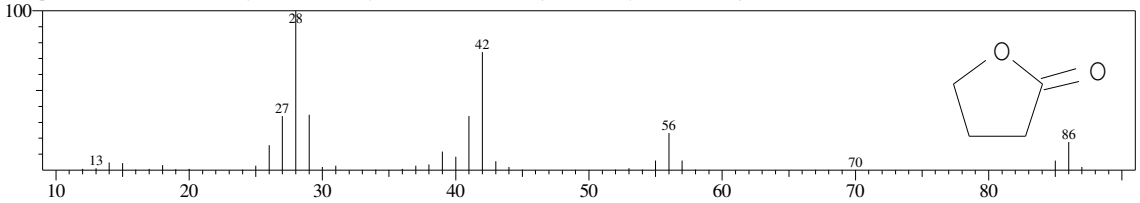
Hit#:2 Entry:3295 Library:WILEY7.LIB
SI:91 Formula:C4 H6 O2 CAS:96-48-0 MolWeight:86 RetIndex:0
CompName:2(3H)-Furanone, dihydro- (CAS) Butyrolactone $$ 6480 $$ .gamma.-Butyrolactone $$ .gamma.-BL $$ 4-Butanolide $$ 1,4-Butanolide $$ 4-Bu



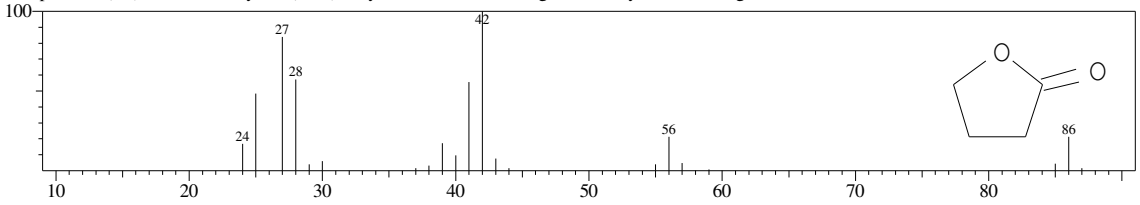
Hit#:3 Entry:3284 Library:WILEY7.LIB
SI:90 Formula:C4 H6 O2 CAS:96-48-0 MolWeight:86 RetIndex:0
CompName:2(3H)-Furanone, dihydro- (CAS) Butyrolactone $$ 6480 $$ .gamma.-Butyrolactone $$ .gamma.-BL $$ 4-Butanolide $$ 1,4-Butanolide $$ 4-Bu



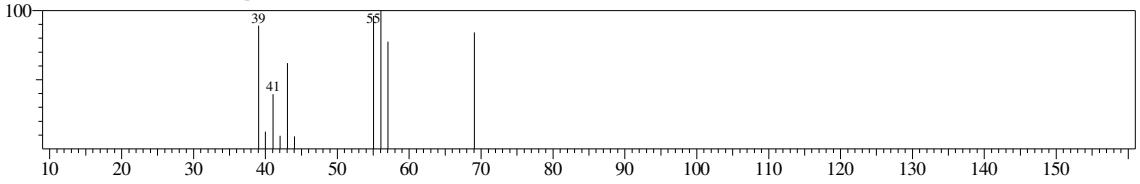
Hit#:4 Entry:3285 Library:WILEY7.LIB
SI:89 Formula:C4 H6 O2 CAS:96-48-0 MolWeight:86 RetIndex:0
CompName:2(3H)-Furanone, dihydro- (CAS) Butyrolactone $$ 6480 $$ .gamma.-Butyrolactone $$ .gamma.-BL $$ 4-Butanolide $$ 1,4-Butanolide $$ 4-Bu



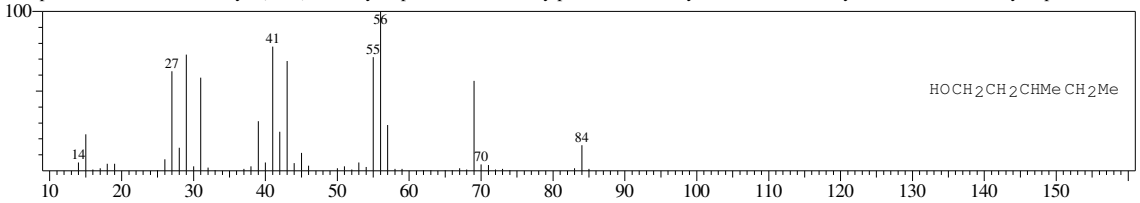
Hit#:5 Entry:3292 Library:WILEY7.LIB
SI:89 Formula:C4 H6 O2 CAS:96-48-0 MolWeight:86 RetIndex:0
CompName:2(3H)-Furanone, dihydro- (CAS) Butyrolactone $$ 6480 $$ .gamma.-Butyrolactone $$ .gamma.-BL $$ 4-Butanolide $$ 1,4-Butanolide $$ 4-Bu



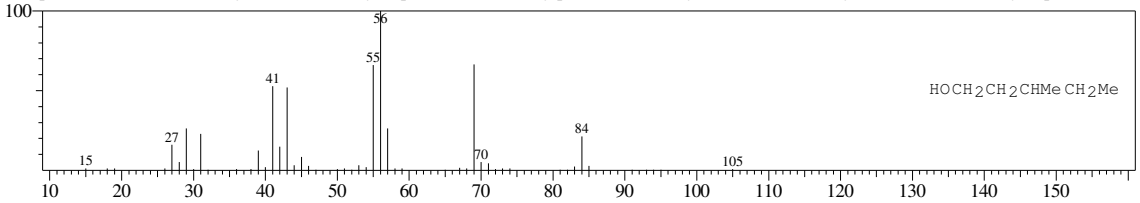
<< Target >>
Line#:4 R.Time:13.330(Scan#:1234) MassPeaks:10
RawMode:Averaged 13.320-13.340(1233-1235) BasePeak:56.05(1376)
BG Mode:Calc. from Peak Group 1 - Event 1



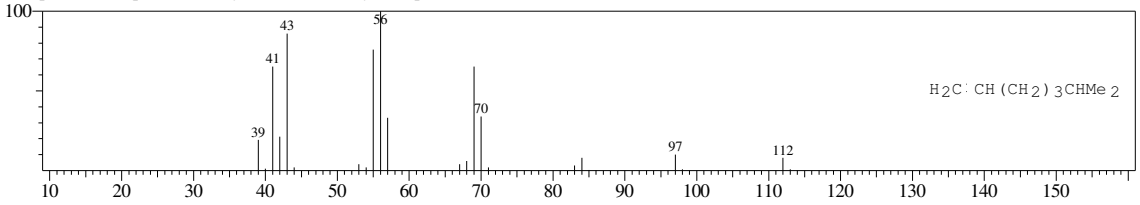
Hit#:1 Entry:7984 Library:WILEY7.LIB
SI:84 Formula:C6 H14 O CAS:589-35-5 MolWeight:102 RetIndex:0
CompName:1-Pentanol, 3-methyl- (CAS) 3-Methyl-1-pentanol $$ 3-Methylpentanol $$ 2-Ethyl-4-butanol $$ 3-Ethyl-1-butanol $$ 3-methyl 1-pentanol $$ 2



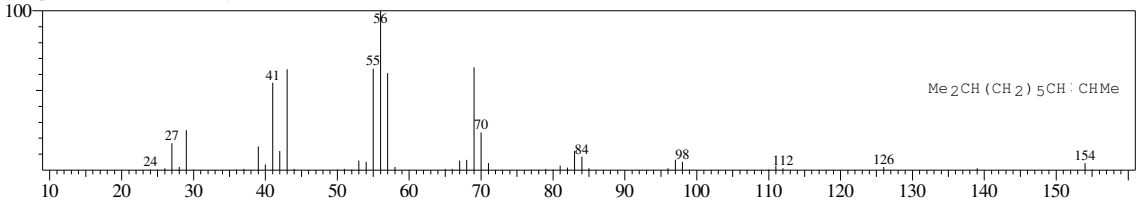
Hit#:2 Entry:7988 Library:WILEY7.LIB
SI:83 Formula:C6 H14 O CAS:589-35-5 MolWeight:102 RetIndex:0
CompName:1-Pentanol, 3-methyl- (CAS) 3-Methyl-1-pentanol $$ 3-Methylpentanol $$ 2-Ethyl-4-butanol $$ 3-Ethyl-1-butanol $$ 3-methyl 1-pentanol $$ 2



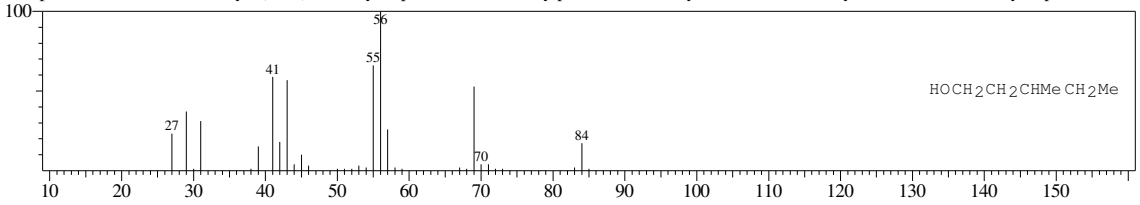
Hit#:3 Entry:10931 Library:WILEY7.LIB
SI:82 Formula:C8 H16 CAS:5026-76-6 MolWeight:112 RetIndex:0
CompName:1-Heptene, 6-methyl- (CAS) 6-Methyl-1-heptene $$



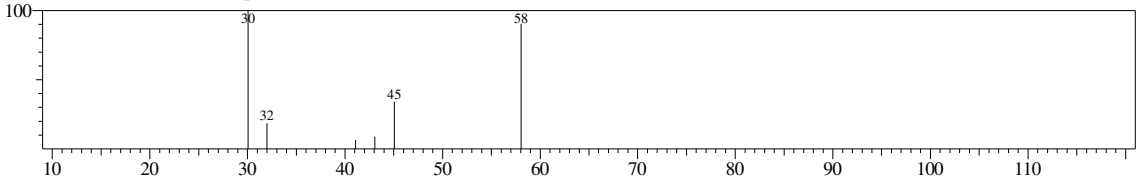
Hit#:4 Entry:43185 Library:WILEY7.LIB
SI:82 Formula:C11 H22 CAS:74630-24-3 MolWeight:154 RetIndex:0
CompName:2-Decene, 9-methyl-, (Z)- (CAS)



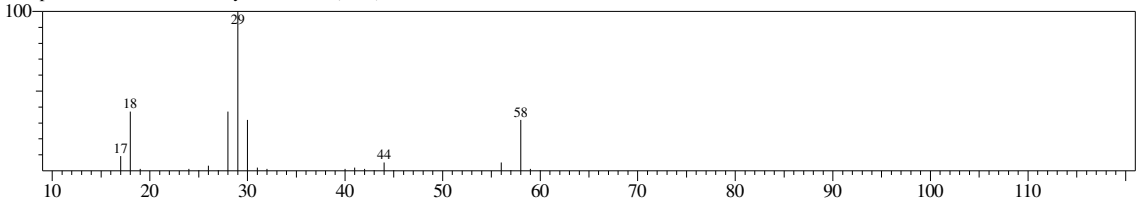
Hit#:5 Entry:7986 Library:WILEY7.LIB
SI:82 Formula:C6 H14 O CAS:589-35-5 MolWeight:102 RetIndex:0
CompName:1-Pentanol, 3-methyl- (CAS) 3-Methyl-1-pentanol $$ 3-Methylpentanol $$ 2-Ethyl-4-butanol $$ 3-Ethyl-1-butanol $$ 3-methyl 1-pentanol $$ 2



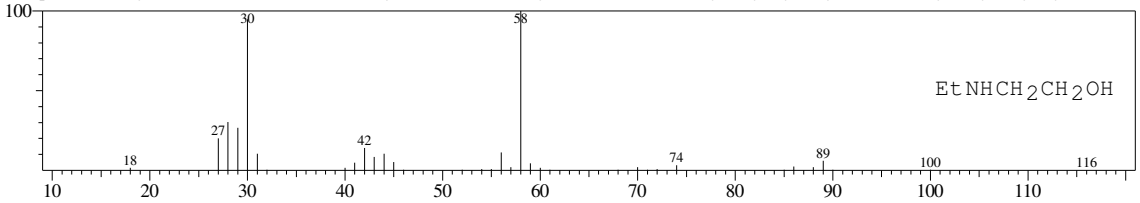
<< Target >>
Line#:5 R.Time:13.980(Scan#:1299) MassPeaks:6
RawMode:Averaged 13.970-13.990(1298-1300) BasePeak:30.05(1141)
BG Mode:Calc. from Peak Group 1 - Event 1



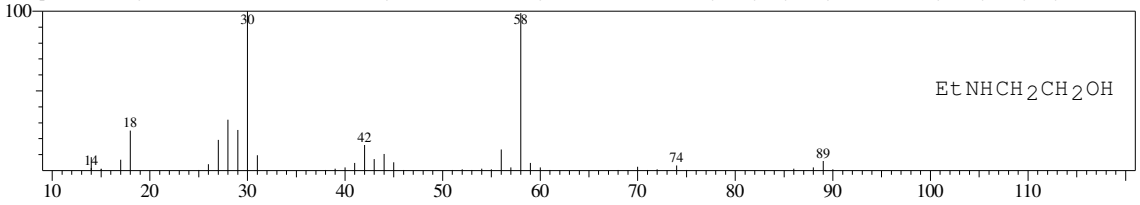
Hit#:1 Entry:39468 Library:WILEY7.LIB
SI:84 Formula:C4 H8 O6 CAS:55682-62-7 MolWeight:152 RetIndex:0
CompName:Ethanedial, monohydrate, dimer (CAS) GLYOXAL MONOHYDRATE DIMER $$



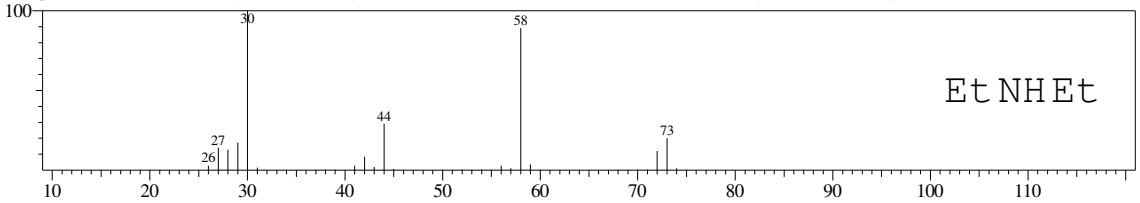
Hit#:2 Entry:4273 Library:WILEY7.LIB
SI:80 Formula:C4 H11 N O CAS:110-73-6 MolWeight:89 RetIndex:0
CompName:2-Ethylaminoethanol $$ Ethanol, 2-(ethylamino)- (CAS) Ethylethanolamine $$ (2-Hydroxyethyl)ethylamine $$ Ethyl-2-hydroxyethylamine $$



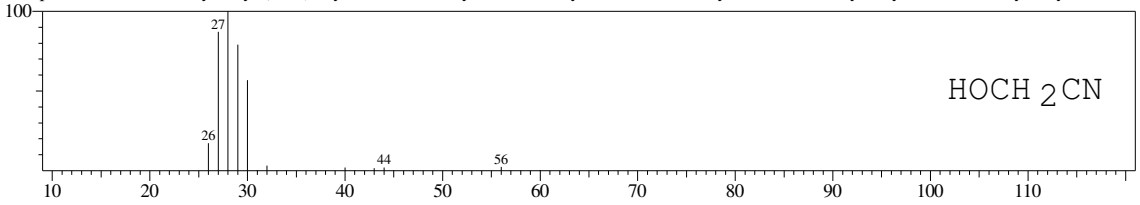
Hit#:3 Entry:4270 Library:WILEY7.LIB
SI:78 Formula:C4 H11 N O CAS:110-73-6 MolWeight:89 RetIndex:0
CompName:2-Ethylaminoethanol $$ Ethanol, 2-(ethylamino)- (CAS) Ethylethanolamine $$ (2-Hydroxyethyl)ethylamine $$ Ethyl-2-hydroxyethylamine $$



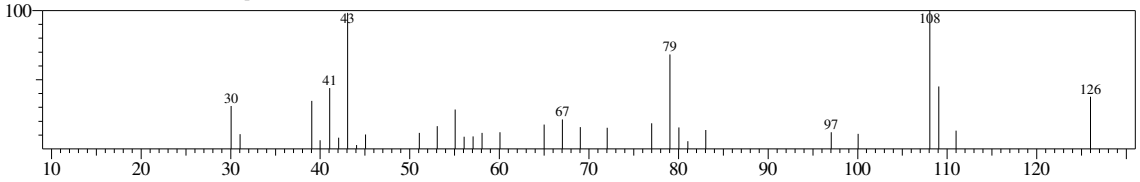
Hit#:4 Entry:1599 Library:WILEY7.LIB
SI:77 Formula:C4 H11 N CAS:109-89-7 MolWeight:73 RetIndex:0
CompName:Ethanamine, N-ethyl- (CAS) Diethylamine $$ N-ETHYL-ETHANEAMINE $$ N,N-Diethylamine $$ N-Ethylethanamine $$



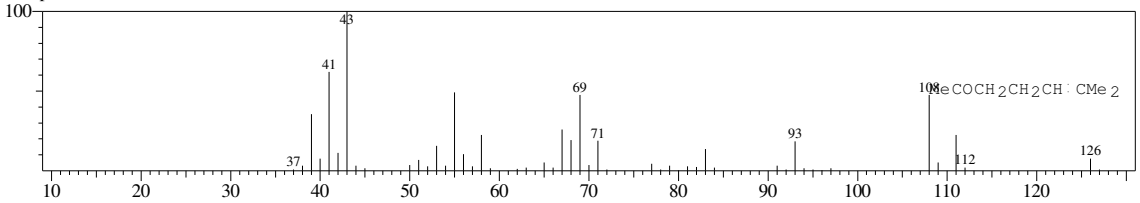
Hit#:5 Entry:434 Library:WILEY7.LIB
SI:77 Formula:C2 H3 N O CAS:107-16-4 MolWeight:57 RetIndex:0
CompName:Acetonitrile, hydroxy- (CAS) Glycolonitrile $$ Glyconitrile $$ Cyanomethanol $$ Glycolic nitrile $$ Hydroxyactonitrile $$ Hydroxyacetonitri



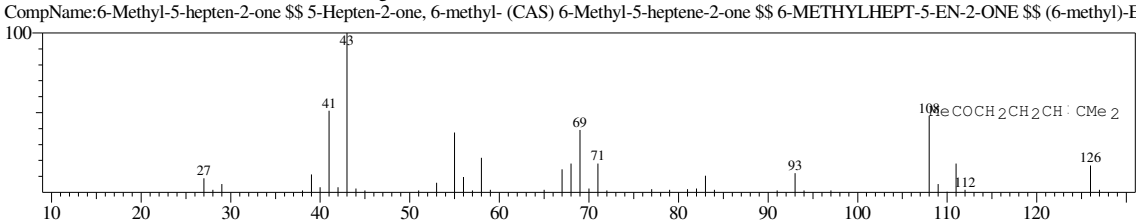
<< Target >>
Line#:6 R.Time:14.420(Scan#:1343) MassPeaks:31
RawMode:Averaged 14.410-14.430(1342-1344) BasePeak:108.05(12048)
BG Mode:Calc. from Peak Group 1 - Event 1



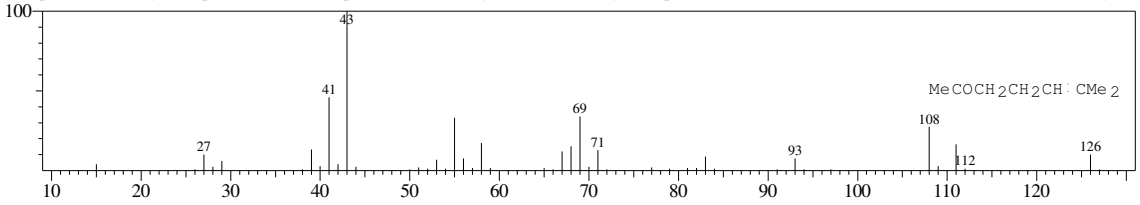
Hit#:1 Entry:18402 Library:WILEY7.LIB
SI:74 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-METHYL-5-HEPTEN-2-ONE $$



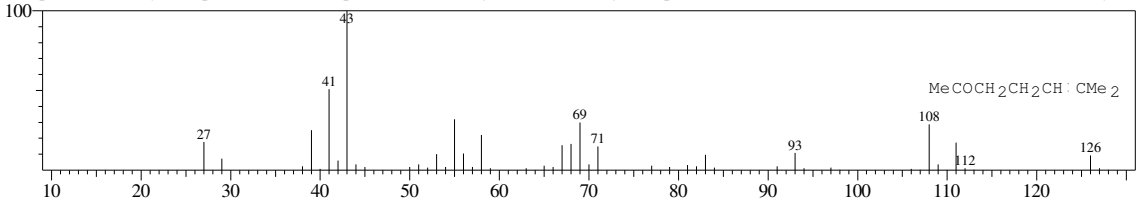
Hit#:2 Entry:18888 Library:WILEY7.LIB
SI:73 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-Methyl-5-hepten-2-one $$ 5-Hepten-2-one, 6-methyl- (CAS) 6-Methyl-5-heptene-2-one $$ 6-METHYLHEPT-5-EN-2-ONE $$ (6-methyl)-E



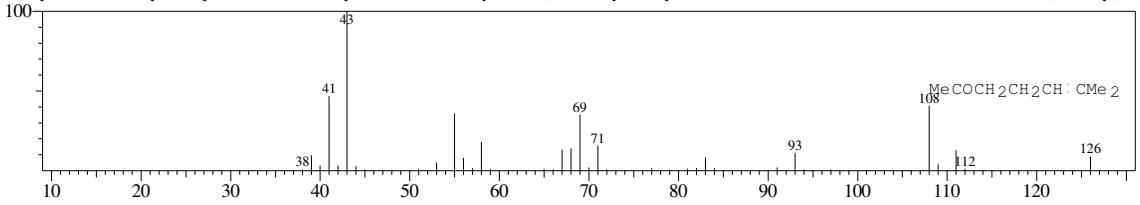
Hit#:3 Entry:18889 Library:WILEY7.LIB
SI:73 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-Methyl-5-hepten-2-one $$ 5-Hepten-2-one, 6-methyl- (CAS) 6-Methyl-5-heptene-2-one $$ 6-METHYLHEPT-5-EN-2-ONE $$ (6-methyl)-E



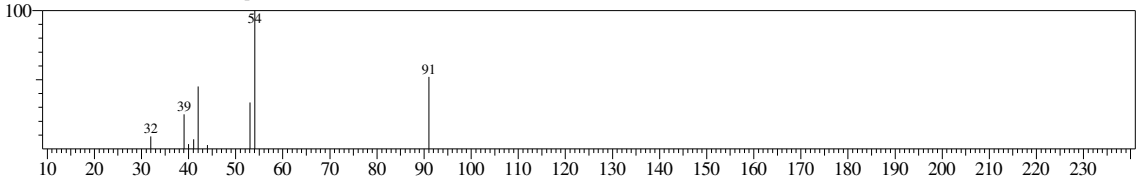
Hit#:4 Entry:18893 Library:WILEY7.LIB
SI:72 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-Methyl-5-hepten-2-one $$ 5-Hepten-2-one, 6-methyl- (CAS) 6-Methyl-5-heptene-2-one $$ 6-METHYLHEPT-5-EN-2-ONE $$ (6-methyl)-E



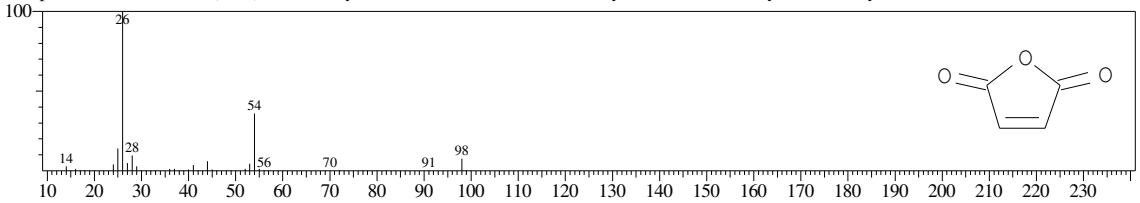
Hit#:5 Entry:18892 Library:WILEY7.LIB
SI:72 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-Methyl-5-hepten-2-one $$ 5-Hepten-2-one, 6-methyl- (CAS) 6-Methyl-5-heptene-2-one $$ 6-METHYLHEPT-5-EN-2-ONE $$ (6-methyl)-E



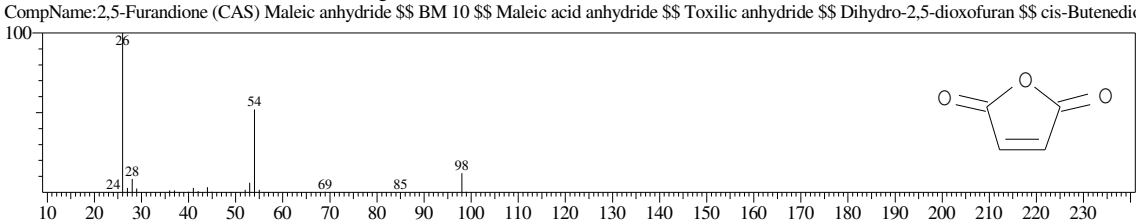
<< Target >>
Line#:7 R.Time:15.020(Scan#:1403) MassPeaks:9
RawMode:Averaged 15.010-15.030(1402-1404) BasePeak:54.05(3727)
BG Mode:Calc. from Peak Group 1 - Event 1



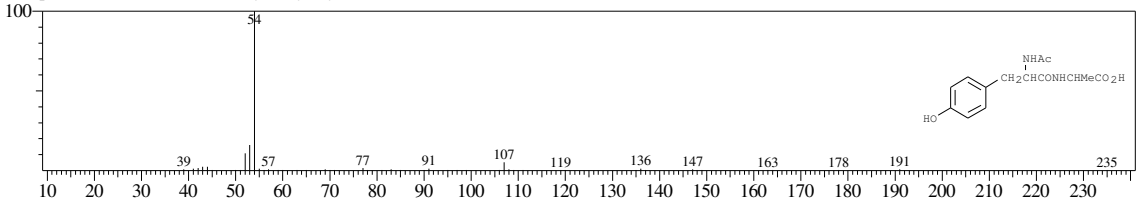
Hit#:1 Entry:5816 Library:WILEY7.LIB
SI:73 Formula:C4 H2 O3 CAS:108-31-6 MolWeight:98 RetIndex:0
CompName:2,5-Furandione (CAS) Maleic anhydride $$ BM 10 $$ Maleic acid anhydride $$ Toxilic anhydride $$ Dihydro-2,5-dioxofuran $$ cis-Butenedi



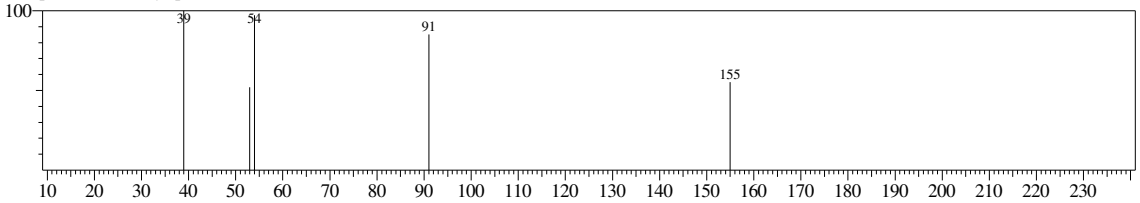
Hit#:2 Entry:5813 Library:WILEY7.LIB
SI:73 Formula:C4 H2 O3 CAS:108-31-6 MolWeight:98 RetIndex:0
CompName:2,5-Furandione (CAS) Maleic anhydride $$ BM 10 $$ Maleic acid anhydride $$ Toxilic anhydride $$ Dihydro-2,5-dioxofuran $$ cis-Butenedi



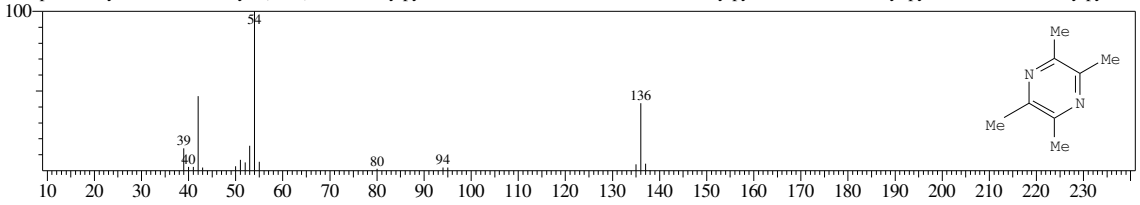
Hit#:3 Entry:205711 Library:WILEY7.LIB
SI:72 Formula:C14 H18 N2 O5 CAS:56272-47-0 MolWeight:294 RetIndex:0
CompName:L-Alanine, N-(N-acetyl-L-tyrosyl)- (CAS) ACETYL-TYROSYL-ALANINE $$



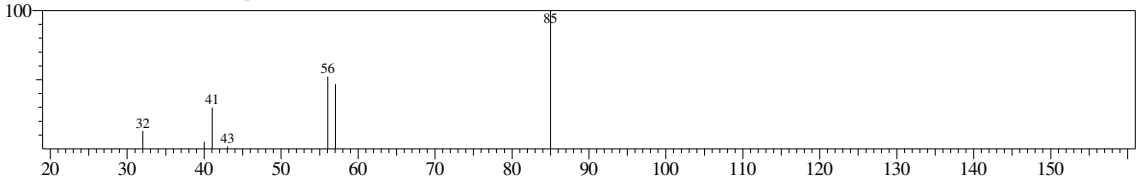
Hit#:4 Entry:107450 Library:WILEY7.LIB
SI:72 Formula:C11 H14 O2 S CAS:0-00-0 MolWeight:210 RetIndex:0
CompName:4-Butenyl-p-toluenesulfonate $$



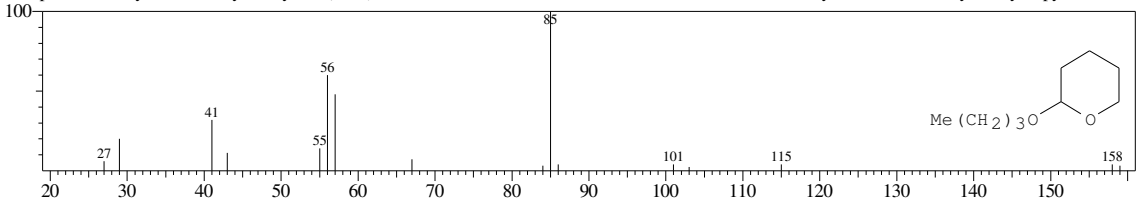
Hit#:5 Entry:25955 Library:WILEY7.LIB
SI:70 Formula:C8 H12 N2 CAS:1124-11-4 MolWeight:136 RetIndex:0
CompName:Pyrazine, tetramethyl- (CAS) Tetramethylpyrazine $$ BS factor $$ 2,3,5,6-Tetramethylpyrazine $$ tetramethyl pyrazine $$ Tetramethylpyrazi



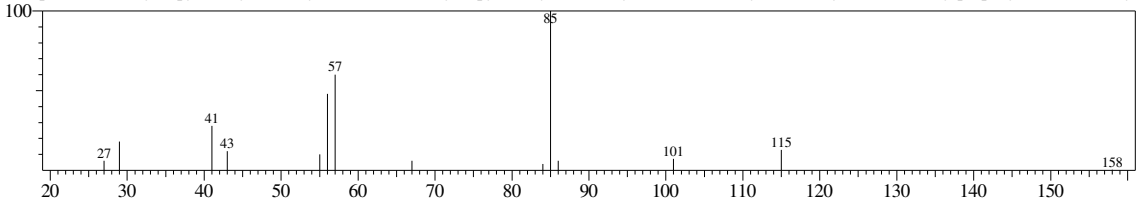
<< Target >>
Line#:8 R.Time:16.440(Scan#:1545) MassPeaks:7
RawMode:Averaged 16.430-16.450(1544-1546) BasePeak:85.00(2181)
BG Mode:Calc. from Peak Group 1 - Event 1



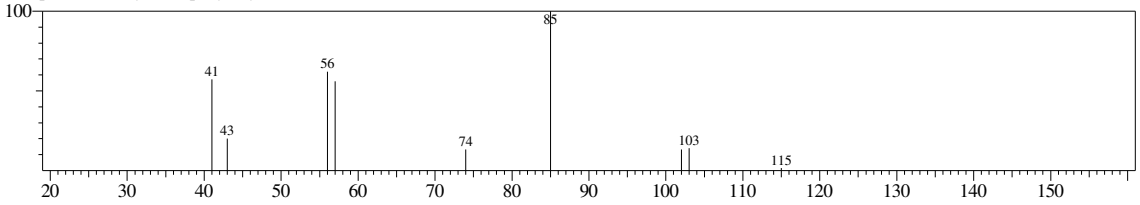
Hit#:1 Entry:47921 Library:WILEY7.LIB
SI:86 Formula:C9 H18 O2 CAS:1927-68-0 MolWeight:158 RetIndex:0
CompName:2H-Pyran, 2-butoxytetrahydro- (CAS) N-BUTYL TETRAHYDROPYRANYL ETHER $$ 2-Butoxyoxane $$ 2-Butoxytetrahydropyran $$ 2-b



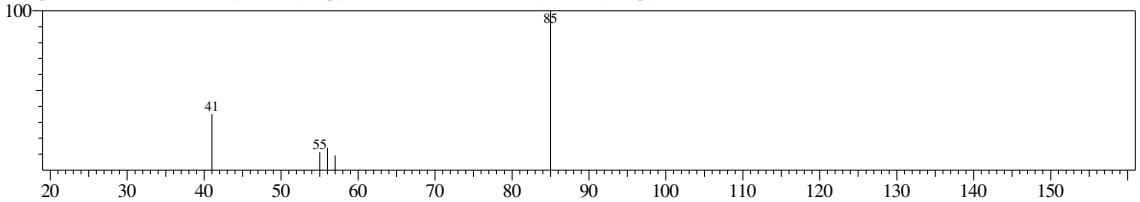
Hit#:2 Entry:47940 Library:WILEY7.LIB
SI:85 Formula:C9 H18 O2 CAS:32767-69-4 MolWeight:158 RetIndex:0
CompName:(tetrahydropyran-4-yl)-(s-butyl)-ether $$ (tetrahydropyran-4-yl)-(iso-butyl)-ether $$ 2H-Pyran, tetrahydro-2-(1-methylpropoxy)- (CAS) 2H-Py



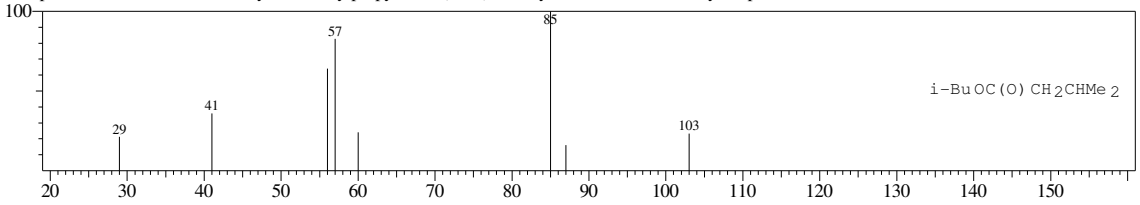
Hit#:3 Entry:47097 Library:WILEY7.LIB
SI:84 Formula:C8 H14 O3 CAS:112399-92-5 MolWeight:158 RetIndex:0
CompName:n-butyl 3,4-epoxybutyrate $$



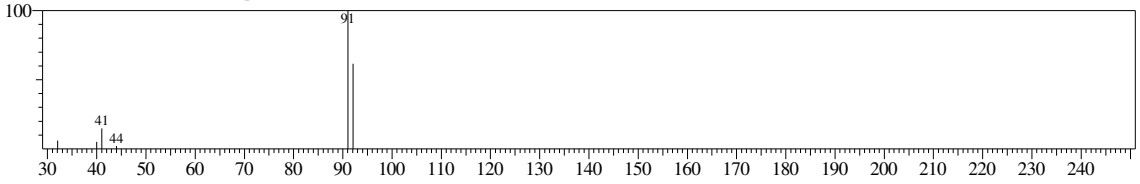
Hit#:4 Entry:72940 Library:WILEY7.LIB
SI:83 Formula:C7 H12 CL2 O CAS:0-00-0 MolWeight:182 RetIndex:0
CompName:2-(2,2-Dichloroethyl)tetrahydropyran $$ 2-[(,2'-Dichloro)ethyl]-tetrahydropyrane $$



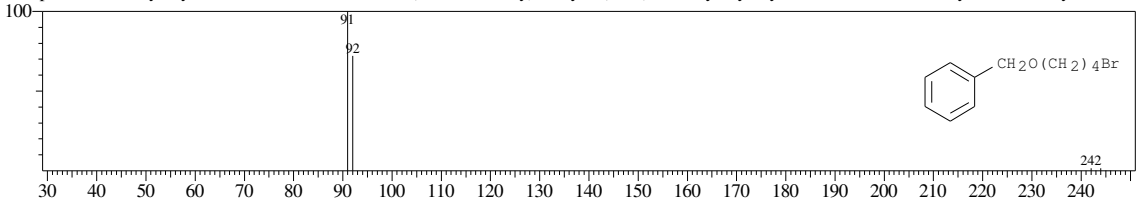
Hit#:5 Entry:47866 Library:WILEY7.LIB
SI:82 Formula:C9 H18 O2 CAS:589-59-3 MolWeight:158 RetIndex:0
CompName:Butanoic acid, 3-methyl-, 2-methylpropyl ester (CAS) Isobutyl isovalerate $$ Isobutyl isopentanoate $$ ISOBUTYL 3-METHYLBUTANOAT



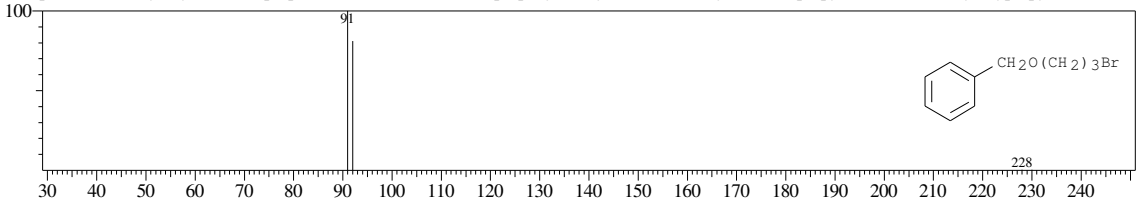
<< Target >>
Line#:9 R.Time:17.100(Scan#:1611) MassPeaks:6
RawMode:Averaged 17.090-17.110(1610-1612) BasePeak:91.05(1928)
BG Mode:Calc. from Peak Group 1 - Event 1



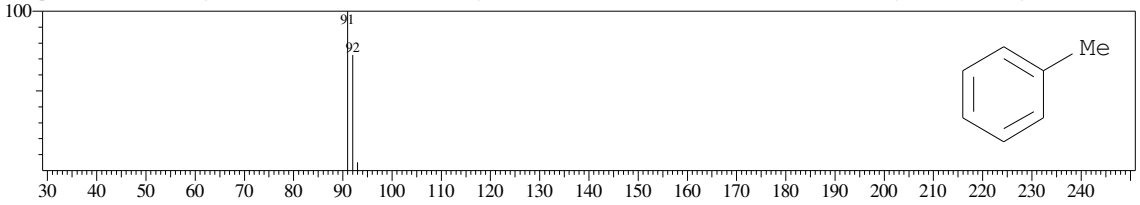
Hit#:1 Entry:147224 Library:WILEY7.LIB
SI:90 Formula:C11 H15 BR O CAS:60789-54-0 MolWeight:242 RetIndex:0
CompName:4-Benzyloxy-1-bromobutane $$ Benzene, [(4-bromobutoxy)methyl]- (CAS) 4-Benzyloxybutyl bromide $$ Ether, benzyl 4-bromobutyl $$



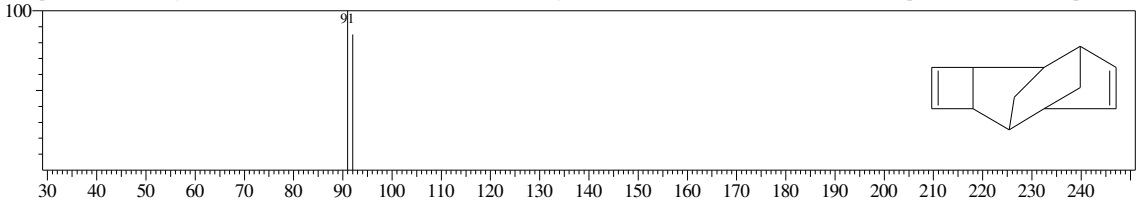
Hit#:2 Entry:130213 Library:WILEY7.LIB
SI:90 Formula:C10 H13 BR O CAS:54314-84-0 MolWeight:228 RetIndex:0
CompName:3-Benzyloxy-1-bromo-propane $$ Benzene, [(3-bromopropoxy)methyl]- (CAS) Benzyl 3-bromopropyl ether $$ 3-Benzyloxypropyl bromide $$



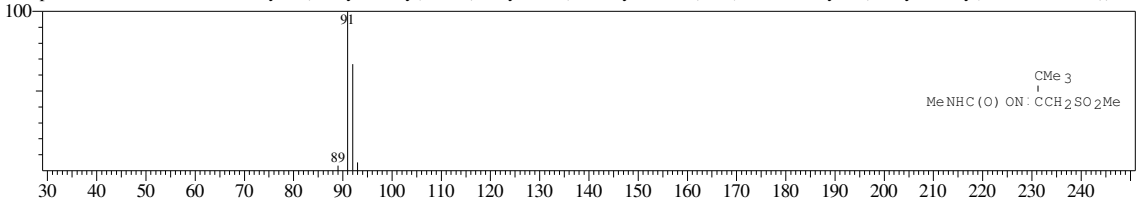
Hit#:3 Entry:4678 Library:WILEY7.LIB
SI:90 Formula:C7 H8 CAS:108-88-3 MolWeight:92 RetIndex:0
CompName:Benzene, methyl- (CAS) Toluene $$ CP 25 $$ Methylbenzene $$ Toluol $$ Methacide $$ Antisal 1a $$ Methylbenzol $$ Phenylmethane $$ M



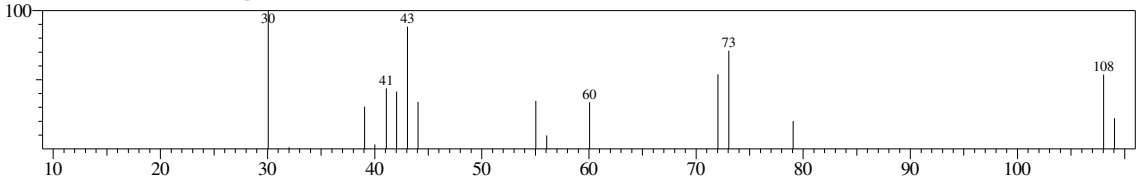
Hit#:4 Entry:47544 Library:WILEY7.LIB
SI:89 Formula:C12 H14 CAS:75993-68-9 MolWeight:158 RetIndex:0
CompName:exo-Tetracyclo[4.4.1.1(2,5).0(7,10)]dodeca-3,8-diene $$ Tetracyclo[4.4.1.1(2,5).0(7,10)]dodeca-3,8-diene, (1.alpha.,2.beta.,5.beta.,6.alpha.,7.be



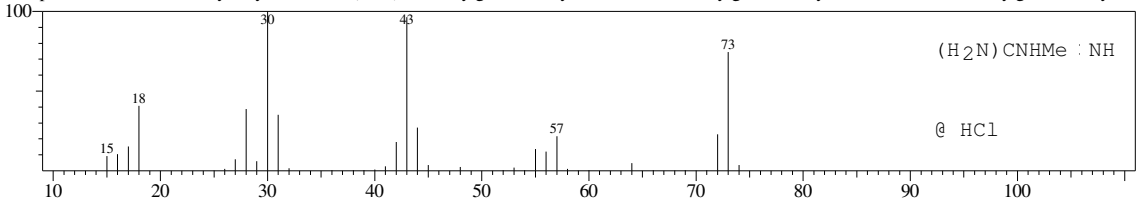
Hit#:5 Entry:157425 Library:WILEY7.LIB
SI:89 Formula:C9 H18 N2 O4 S CAS:39184-59-3 MolWeight:250 RetIndex:0
CompName:2-Butanone, 3,3-dimethyl-1-(methylsulfonyl)-, O-[(methylamino)carbonyl]oxime (CAS) 3,3-Dimethyl-1-(methylsulfonyl)-2-butanone O-((met



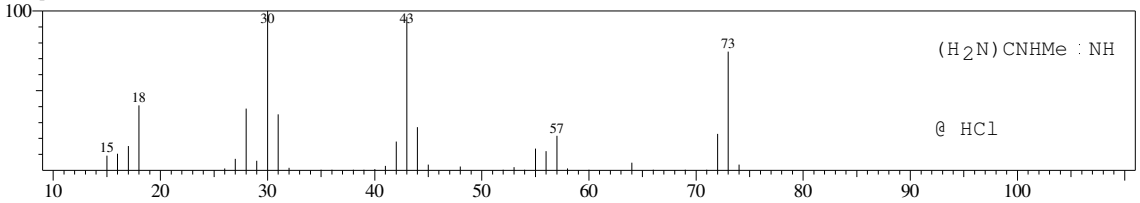
<< Target >>
Line#:10 R.Time:17.760(Scan#:1677) MassPeaks:16
RawMode:Averaged 17.750-17.770(1676-1678) BasePeak:30.05(3603)
BG Mode:Calc. from Peak Group 1 - Event 1



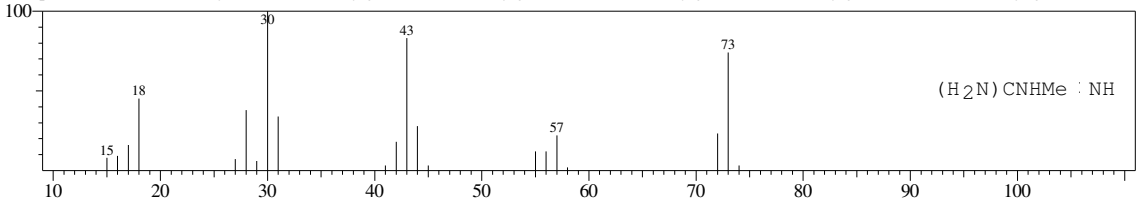
Hit#:1 Entry:1536 Library:WILEY7.LIB
SI:75 Formula:C2 H7 N3 CAS:21770-81-0 MolWeight:73 RetIndex:0
CompName:Guanidine, methyl-, hydrochloride (CAS) N-Methylguanidine hydrochloride $$ Methylguanidine hydrochloride $$ N1-Methylguanidine hydro



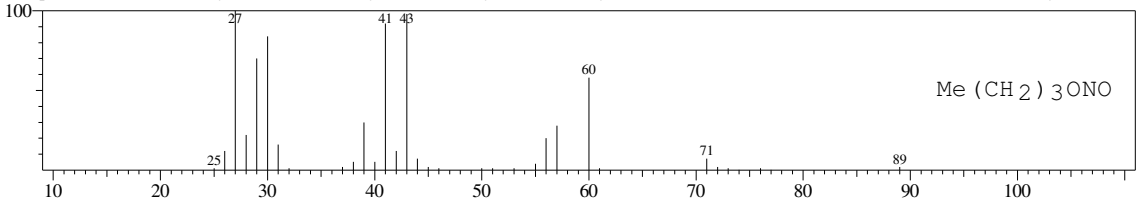
Hit#:2 Entry:1535 Library:WILEY7.LIB
SI:75 Formula:C2 H7 N3 CAS:21770-81-0 MolWeight:73 RetIndex:0
CompName:N-METHYLGUANIDINE SULPHATE $$



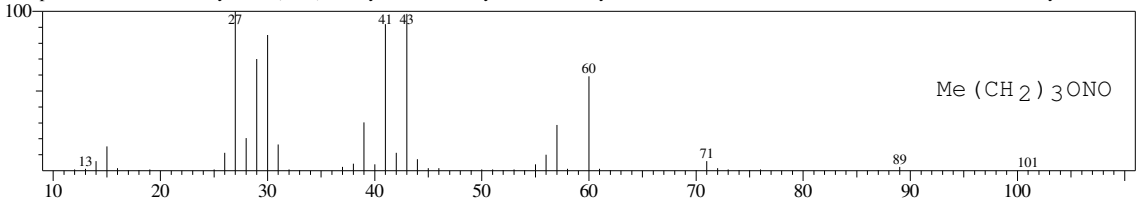
Hit#:3 Entry:1534 Library:WILEY7.LIB
SI:72 Formula:C2 H7 N3 CAS:471-29-4 MolWeight:73 RetIndex:0
CompName:Guanidine, methyl- (CAS) N-Methylguanidine $$ Methylguanidine $$ N1-Methylguanidine $$ Methylguanidin $$ Monomethyl guanidin $$ M



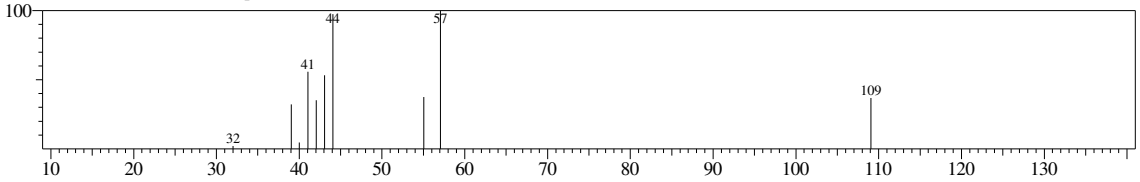
Hit#:4 Entry:8165 Library:WILEY7.LIB
SI:71 Formula:C4 H9 N O2 CAS:544-16-1 MolWeight:103 RetIndex:0
CompName:Nitrous acid, butyl ester (CAS) n-Butyl nitrite $$ Butyl nitrite $$ Butyl ester of nitrous acid $$ n-C4H9ONO $$ Nitrous acid, n-butyl ester $$ N



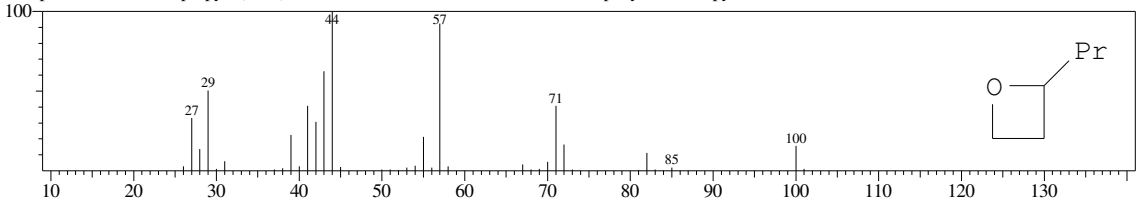
Hit#:5 Entry:8164 Library:WILEY7.LIB
SI:71 Formula:C4 H9 N O2 CAS:544-16-1 MolWeight:103 RetIndex:0
CompName:Nitrous acid, butyl ester (CAS) n-Butyl nitrite $$ Butyl nitrite $$ Butyl ester of nitrous acid $$ n-C4H9ONO $$ Nitrous acid, n-butyl ester $$ N



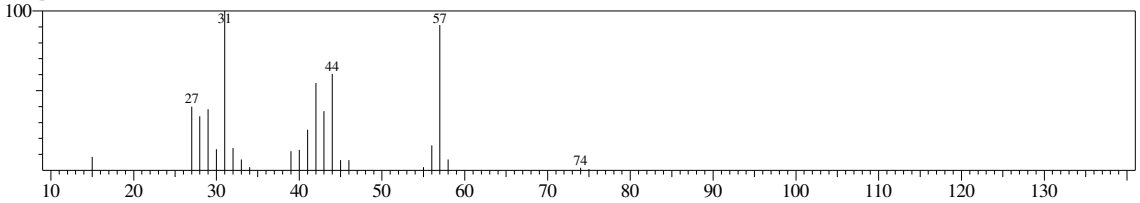
<< Target >>
Line#:11 R.Time:19.100(Scan#:1811) MassPeaks:10
RawMode:Averaged 19.090-19.110(1810-1812) BasePeak:57.05(3494)
BG Mode:Calc. from Peak Group 1 - Event 1



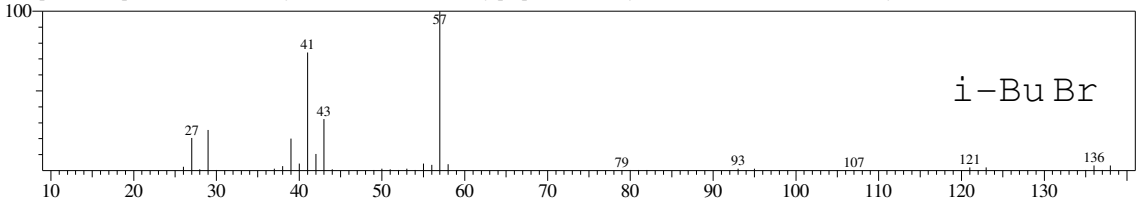
Hit#:1 Entry:6587 Library:WILEY7.LIB
SI:80 Formula:C6 H12 O CAS:4468-64-8 MolWeight:100 RetIndex:0
CompName:Oxetane, 2-propyl- (CAS) 2-N-PROPYL-OXETAN $$ Hexane, 1,3-epoxy- $$ 2-Propyloxetane $$



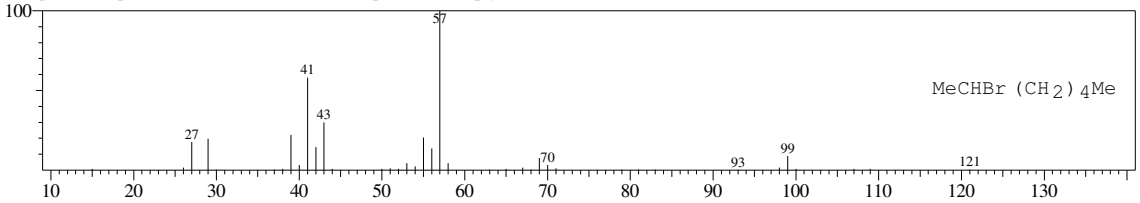
Hit#:2 Entry:1637 Library:WILEY7.LIB
SI:79 Formula:C4 H9 D O CAS:0-00-0 MolWeight:74 RetIndex:0
CompName:BUTYL ALCOHOL-2-D1 $$



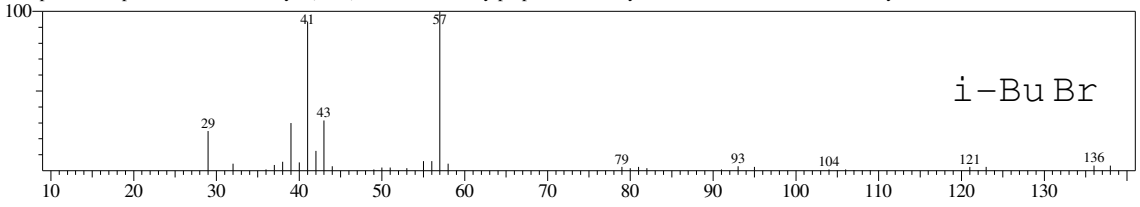
Hit#:3 Entry:25658 Library:WILEY7.LIB
SI:79 Formula:C4 H9 BR CAS:78-77-3 MolWeight:136 RetIndex:0
CompName:Propane, 1-bromo-2-methyl- (CAS) 1-Bromo-2-methylpropane $$ Isobutyl bromide $$ iso-C4H9Br $$ i-Butyl bromide $$ UN 2342 $$ PROP



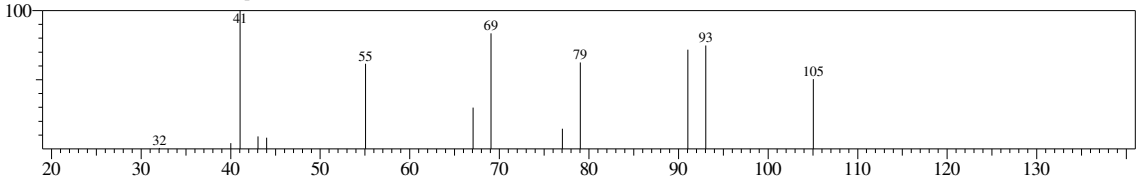
Hit#:4 Entry:68067 Library:WILEY7.LIB
SI:79 Formula:C7 H15 BR CAS:1974-04-5 MolWeight:178 RetIndex:0
CompName:Heptane, 2-bromo- (CAS) 2-Bromoheptane $$ 2-Heptyl bromide $$



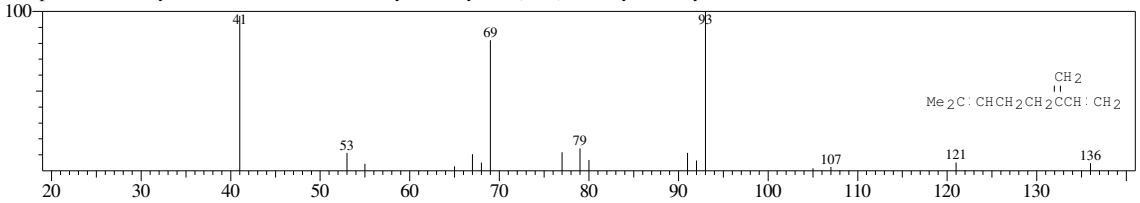
Hit#:5 Entry:25657 Library:WILEY7.LIB
SI:78 Formula:C4 H9 BR CAS:78-77-3 MolWeight:136 RetIndex:0
CompName:Propane, 1-bromo-2-methyl- (CAS) 1-Bromo-2-methylpropane $$ Isobutyl bromide $$ iso-C4H9Br $$ i-Butyl bromide $$ UN 2342 $$ PROP



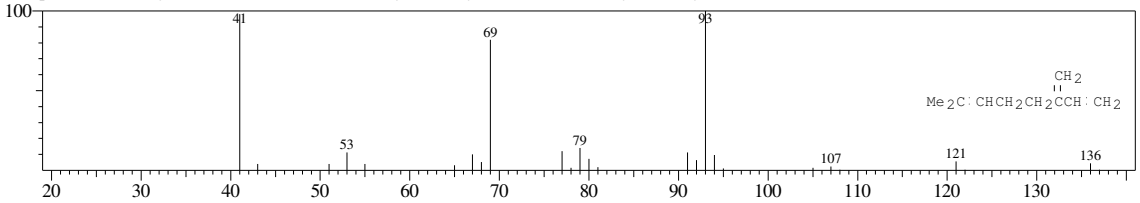
<< Target >>
Line#:12 R.Time:22.230(Scan#:2124) MassPeaks:13
RawMode:Averaged 22.220-22.240(2123-2125) BasePeak:41.05(2310)
BG Mode:Calc. from Peak Group 1 - Event 1



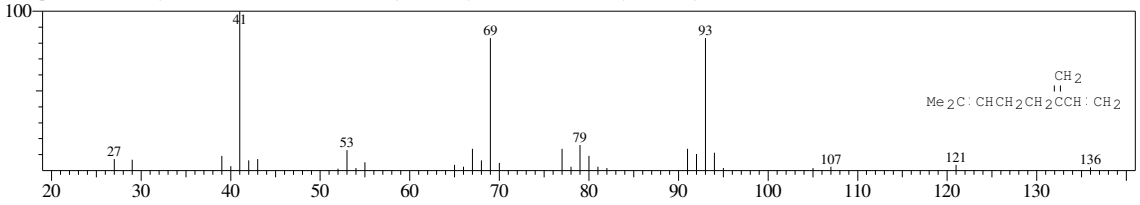
Hit#:1 Entry:26212 Library:WILEY7.LIB
SI:79 Formula:C10 H16 CAS:123-35-3 MolWeight:136 RetIndex:0
CompName:.beta.-Myrcene $$ 1,6-Octadiene, 7-methyl-3-methylene- (CAS) 2-Methyl-6-methylene-2,7-octadiene $$ 2-ETHENYL-6-METHYL-1,5-HEPT



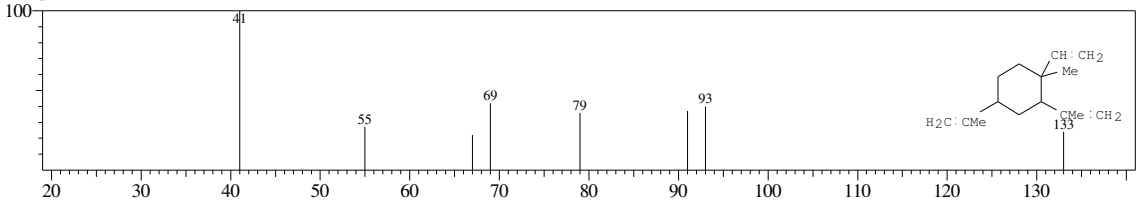
Hit#:2 Entry:26210 Library:WILEY7.LIB
SI:78 Formula:C10 H16 CAS:123-35-3 MolWeight:136 RetIndex:0
CompName:.beta.-Myrcene $$ 1,6-Octadiene, 7-methyl-3-methylene- (CAS) 2-Methyl-6-methylene-2,7-octadiene $$ 2-ETHENYL-6-METHYL-1,5-HEPT



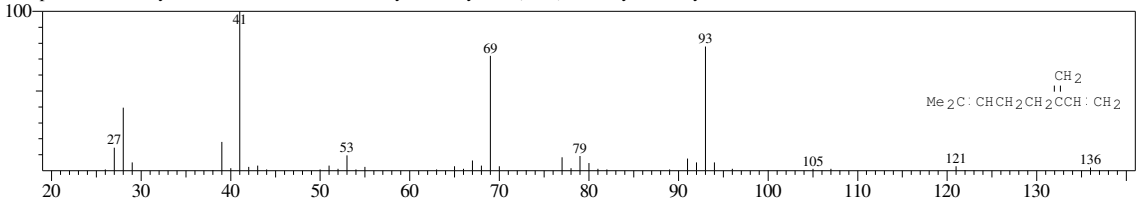
Hit#:3 Entry:26215 Library:WILEY7.LIB
SI:78 Formula:C10 H16 CAS:123-35-3 MolWeight:136 RetIndex:0
CompName:.beta.-Myrcene $$ 1,6-Octadiene, 7-methyl-3-methylene- (CAS) 2-Methyl-6-methylene-2,7-octadiene $$ 2-ETHENYL-6-METHYL-1,5-HEPT



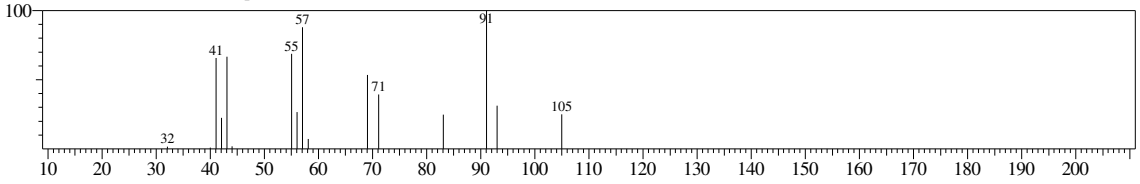
Hit#:4 Entry:101100 Library:WILEY7.LIB
SI:78 Formula:C15 H24 CAS:515-13-9 MolWeight:204 RetIndex:0
CompName:.beta.-elemene $$



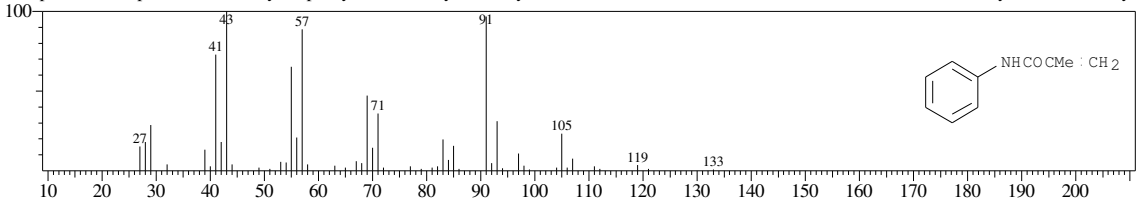
Hit#:5 Entry:26200 Library:WILEY7.LIB
SI:77 Formula:C10 H16 CAS:123-35-3 MolWeight:136 RetIndex:0
CompName:.beta.-Myrcene $$ 1,6-Octadiene, 7-methyl-3-methylene- (CAS) 2-Methyl-6-methylene-2,7-octadiene $$ 2-ETHENYL-6-METHYL-1,5-HEPT



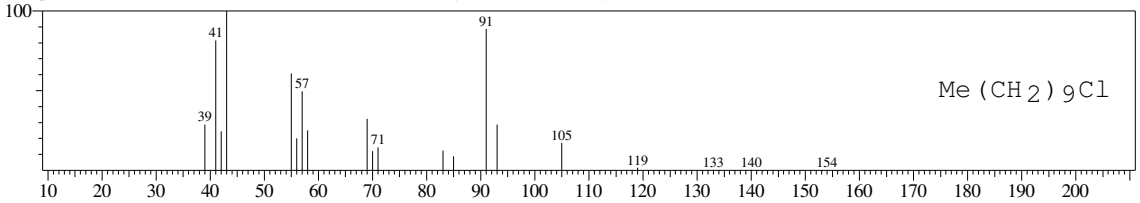
<< Target >>
Line#:13 R.Time:22.890(Scan#:2190) MassPeaks:16
RawMode:Averaged 22.880-22.900(2189-2191) BasePeak:91.05(4710)
BG Mode:Calc. from Peak Group 1 - Event 1



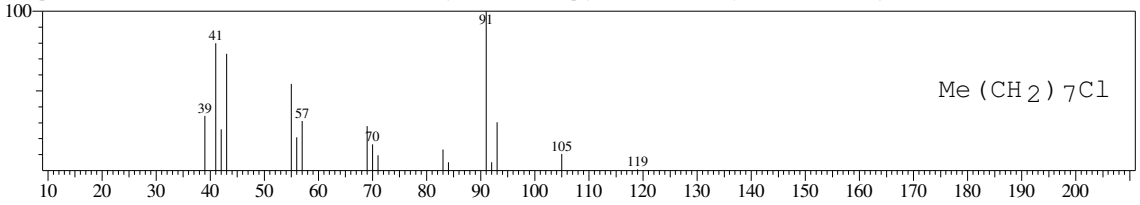
Hit#:1 Entry:50274 Library:WILEY7.LIB
SI:87 Formula:C10 H11 N O CAS:1611-83-2 MolWeight:161 RetIndex:0
CompName:2-Propenamide, 2-methyl-N-phenyl- $$ N-Phenylmethacrylamide $$ N-PHENYL-METHACRYLIC ACID AMIDE $$ Acrylanilide, 2-methyl



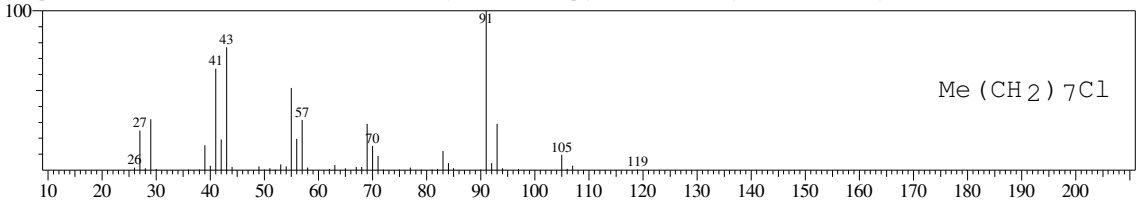
Hit#:2 Entry:67134 Library:WILEY7.LIB
SI:87 Formula:C10 H21 CL CAS:1002-69-3 MolWeight:176 RetIndex:0
CompName:Decane, 1-chloro- (CAS) 1-Chlorodecane $$ Decyl chloride $$ n-Decyl chloride $$ 1-CHLORDECAN $$



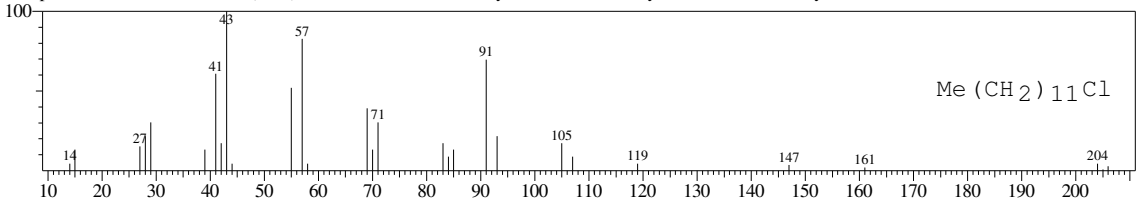
Hit#:3 Entry:36438 Library:WILEY7.LIB
SI:86 Formula:C8 H17 CL CAS:111-85-3 MolWeight:148 RetIndex:0
CompName:Octane, 1-chloro- (CAS) 1-Chlorooctane $$ Octyl chloride $$ Capryl chloride $$ 1-Octyl chloride $$ n-Octyl chloride $$



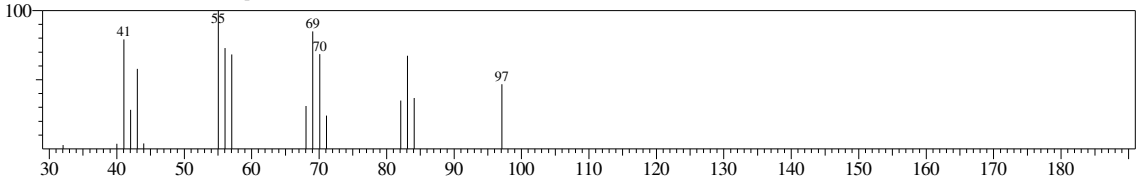
Hit#:4 Entry:36436 Library:WILEY7.LIB
SI:86 Formula:C8 H17 CL CAS:111-85-3 MolWeight:148 RetIndex:0
CompName:Octane, 1-chloro- (CAS) 1-Chlorooctane $$ Octyl chloride $$ Capryl chloride $$ 1-Octyl chloride $$ n-Octyl chloride $$



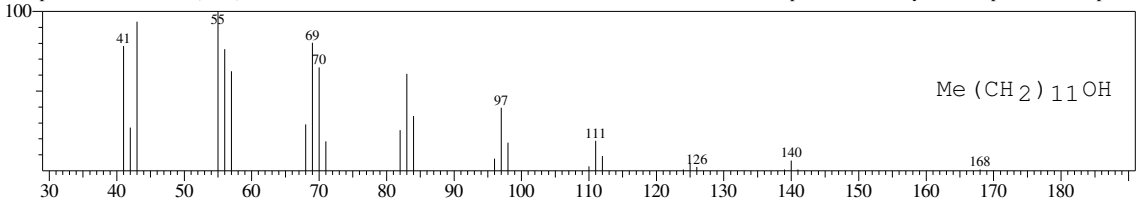
Hit#:5 Entry:100594 Library:WILEY7.LIB
SI:85 Formula:C12 H25 CL CAS:112-52-7 MolWeight:204 RetIndex:0
CompName:Dodecane, 1-chloro- (CAS) 1-Chlorododecane $$ Lauryl chloride $$ Dodecyl chloride $$ n-Dodecyl chloride $$ 1-CHLORDODECAN $$



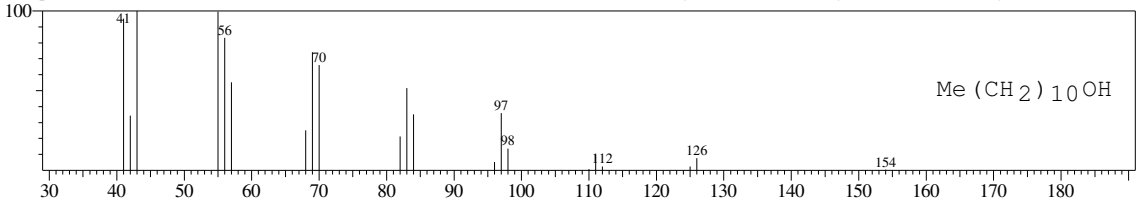
<< Target >>
Line#:14 R.Time:23.900(Scan#:2291) MassPeaks:17
RawMode:Averaged 23.890-23.910(2290-2292) BasePeak:55.05(4410)
BG Mode:Calc. from Peak Group 1 - Event 1



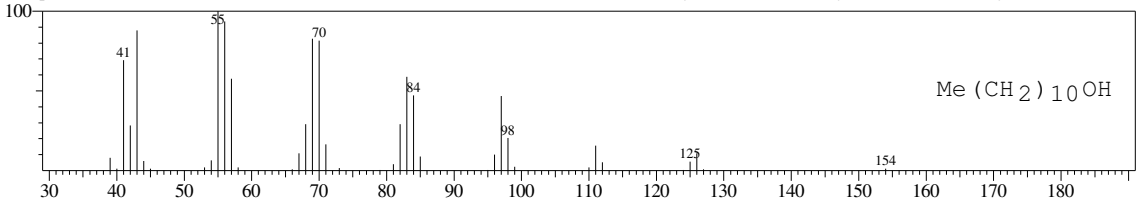
Hit#:1 Entry:79270 Library:WILEY7.LIB
SI:92 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



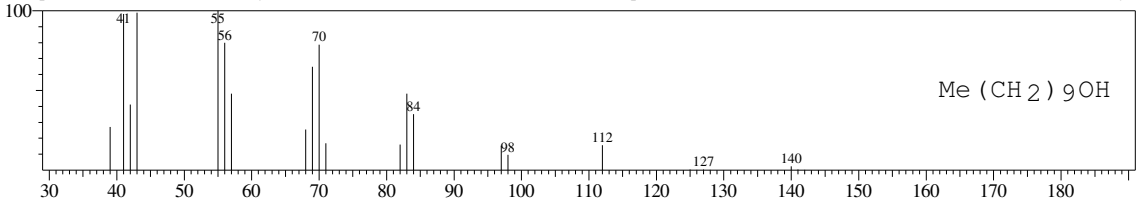
Hit#:2 Entry:63455 Library:WILEY7.LIB
SI:91 Formula:C11 H24 O CAS:112-42-5 MolWeight:172 RetIndex:0
CompName:1-Undecanol (CAS) n-Undecanol $$ 1-Hendecanol $$ n-Undecan-1-ol $$ Undecyl alcohol $$ Hendecyl alcohol $$ n-Undecyl alcohol $$ Hend



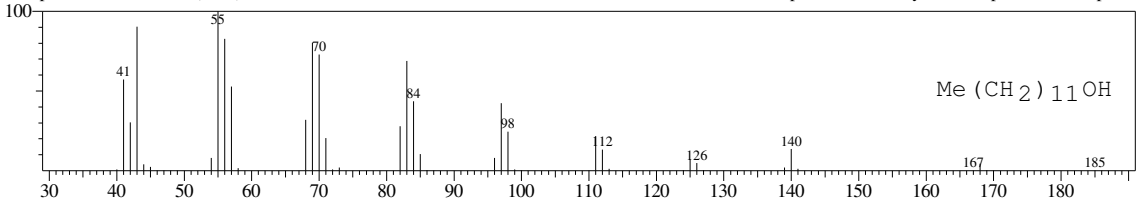
Hit#:3 Entry:63450 Library:WILEY7.LIB
SI:90 Formula:C11 H24 O CAS:112-42-5 MolWeight:172 RetIndex:0
CompName:1-Undecanol (CAS) n-Undecanol $$ 1-Hendecanol $$ n-Undecan-1-ol $$ Undecyl alcohol $$ Hendecyl alcohol $$ n-Undecyl alcohol $$ Hend



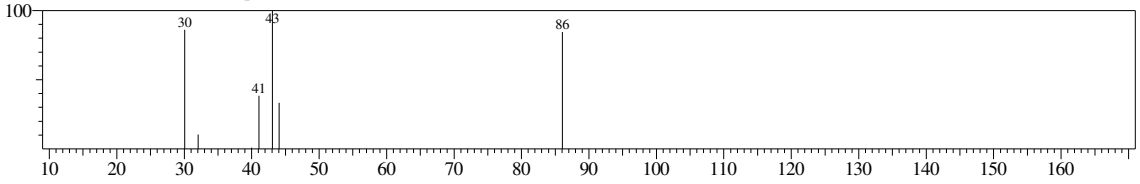
Hit#:4 Entry:48011 Library:WILEY7.LIB
SI:89 Formula:C10 H22 O CAS:112-30-1 MolWeight:158 RetIndex:0
CompName:1-Decanol (CAS) Decyl alcohol $$ T 148 $$ Alfol 10 $$ n-Decanol $$ Sipol L 10 $$ Alcohol C10 $$ Alcohol C-10 $$ n-Decan-1-ol $$ Nonyl



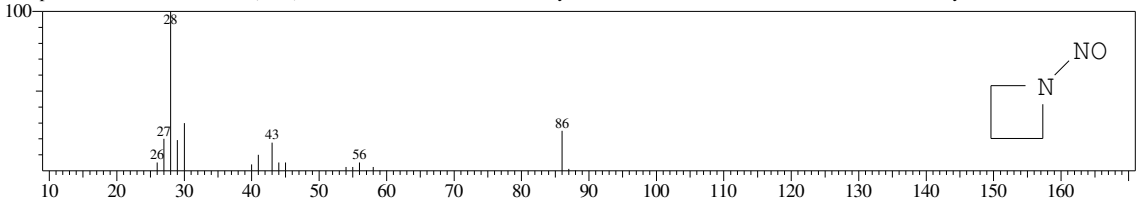
Hit#:5 Entry:79264 Library:WILEY7.LIB
SI:89 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



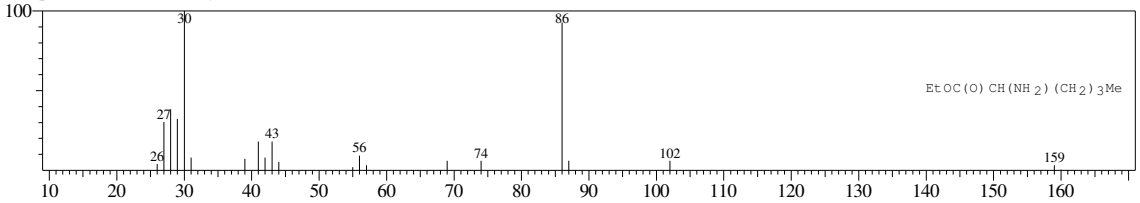
<< Target >>
Line#:15 R.Time:25.950(Scan#:2496) MassPeaks:7
RawMode:Averaged 25.940-25.960(2495-2497) BasePeak:43.05(1768)
BG Mode:Calc. from Peak Group 1 - Event 1



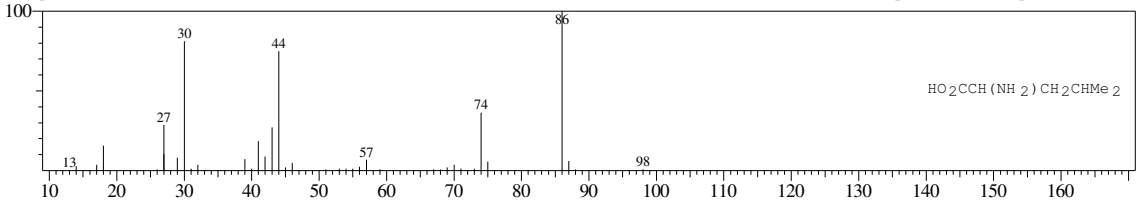
Hit#:1 Entry:3191 Library:WILEY7.LIB
SI:83 Formula:C3 H6 N2 O CAS:15216-10-1 MolWeight:86 RetIndex:0
CompName:Azetidine, 1-nitroso- (CAS) Nitrosoazetidine $$ Nitrosotrimethyleneimine $$ N-nitrosoazetidine $$ N-Nitrosotrimethyleneimine $$ Nitroso-az



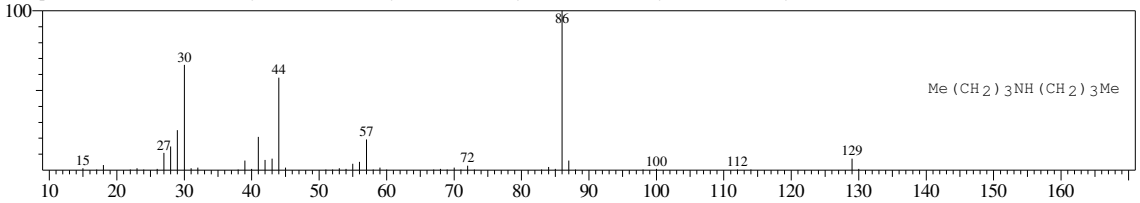
Hit#:2 Entry:48438 Library:WILEY7.LIB
SI:77 Formula:C8 H17 N O2 CAS:6141-42-0 MolWeight:159 RetIndex:0
CompName:Norleucine, ethyl ester (CAS)



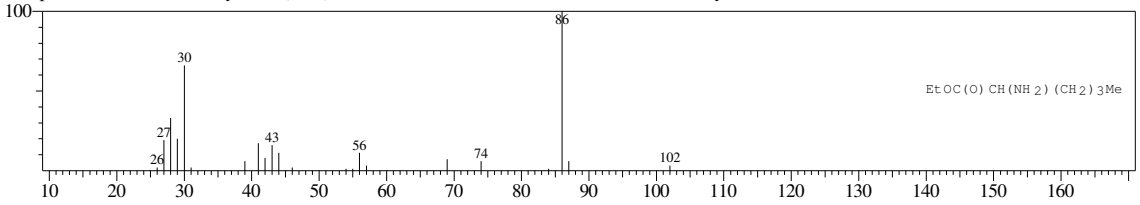
Hit#:3 Entry:22363 Library:WILEY7.LIB
SI:76 Formula:C6 H13 N O2 CAS:61-90-5 MolWeight:131 RetIndex:0
CompName:L-Leucine (CAS) N-LEUCINE $$ Leu $$ Leucine, L- $$ L-(+)-Leucine $$ Leucine $$ (S)-(+)-Leucine $$ .alpha.-Aminoisocaproic acid $$ 2-



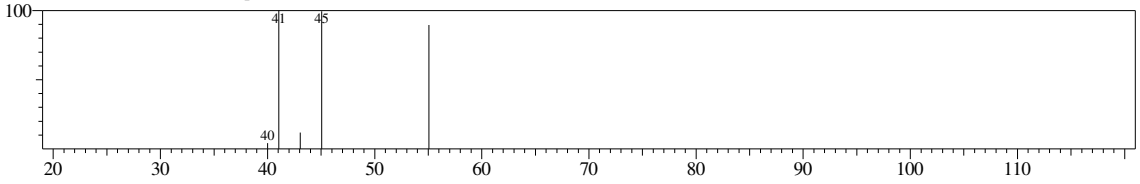
Hit#:4 Entry:21018 Library:WILEY7.LIB
SI:76 Formula:C8 H19 N CAS:111-92-2 MolWeight:129 RetIndex:0
CompName:1-Butanamine, N-butyl- (CAS) Di-n-butylamine $$ Dibutylamine $$ n-Dibutylamine $$ n-Butyl-1-butanamine $$ (n-C4H9)2NH $$ di-Normal



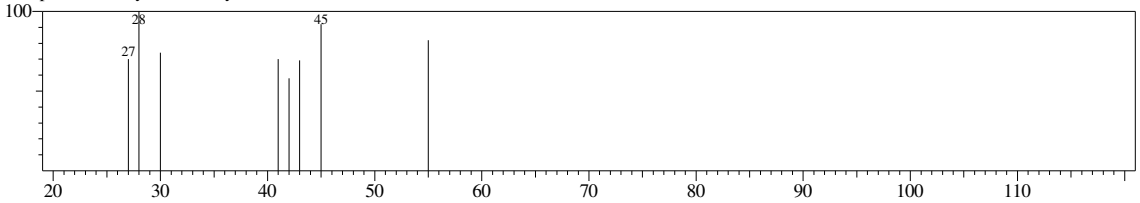
Hit#:5 Entry:48435 Library:WILEY7.LIB
SI:76 Formula:C8 H17 N O2 CAS:22628-26-8 MolWeight:159 RetIndex:0
CompName:L-Norleucine, ethyl ester (CAS) NORLEUCINE ETHYL ESTER $$ Norleucine, ethyl ester, L- $$



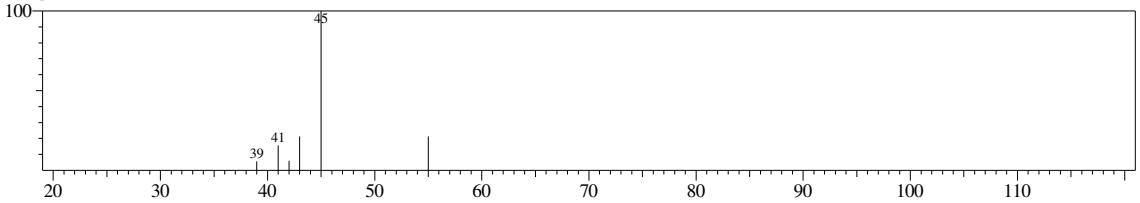
<< Target >>
Line#:16 R.Time:26.380(Scan#:2539) MassPeaks:5
RawMode:Averaged 26.370-26.390(2538-2540) BasePeak:41.05(1159)
BG Mode:Calc. from Peak Group 1 - Event 1



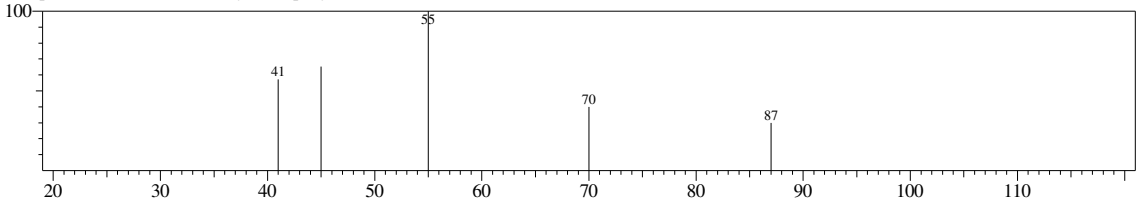
Hit#:1 Entry:19156 Library:WILEY7.LIB
SI:84 Formula:C6 H9 N O2 CAS:0-00-0 MolWeight:127 RetIndex:0
CompName:2H-Pyran-3,4-dihydro-2-carboxamide $$



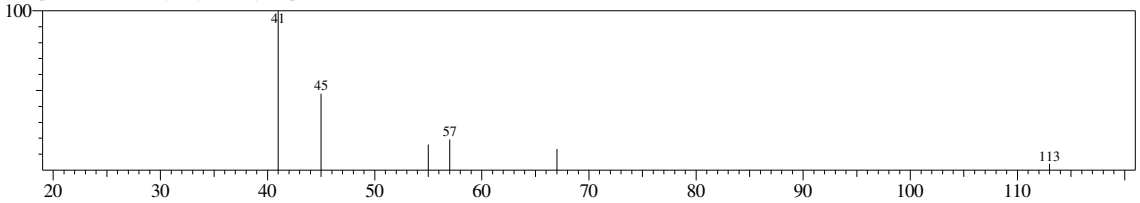
Hit#:2 Entry:34342 Library:WILEY7.LIB
SI:81 Formula:C8 H18 O2 CAS:0-00-0 MolWeight:146 RetIndex:0
CompName:DL-1,3-DIMETHOXYHEXANE $$



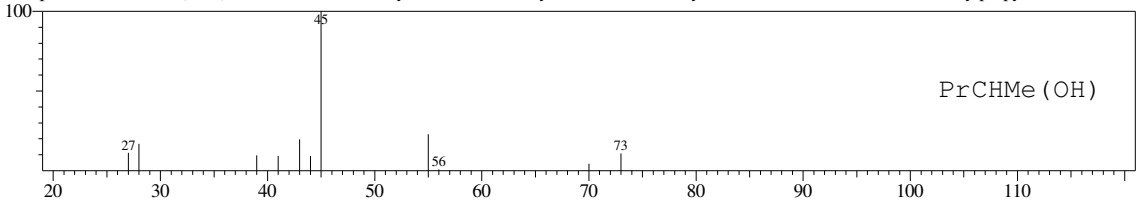
Hit#:3 Entry:21396 Library:WILEY7.LIB
SI:78 Formula:C7 H14 O2 CAS:116315-32-3 MolWeight:130 RetIndex:0
CompName:(2R,3R,4S)-4-methyl-2,3-epoxyhexan-1-ol $$



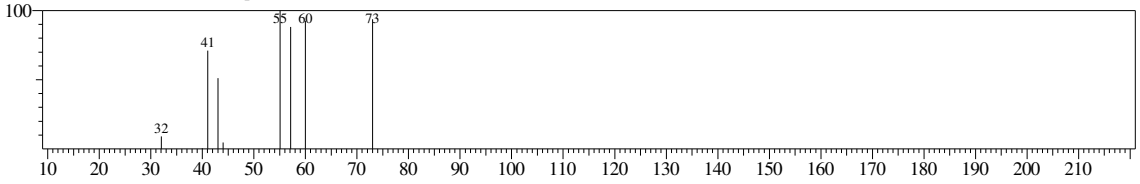
Hit#:4 Entry:92371 Library:WILEY7.LIB
SI:77 Formula:C10 H14 O4 CAS:0-00-0 MolWeight:198 RetIndex:0
CompName:(E)-5-Allyloxycarbonyl-2-pentenoic acid $$



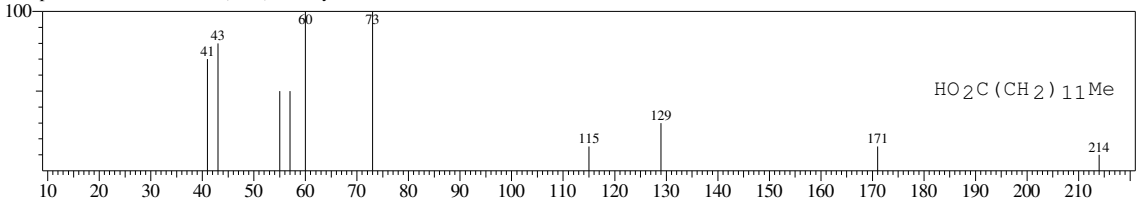
Hit#:5 Entry:4104 Library:WILEY7.LIB
SI:77 Formula:C5 H12 O CAS:6032-29-7 MolWeight:88 RetIndex:0
CompName:2-Pentanol (CAS) Pentan-2-ol $$ 1-Methylbutanol $$ 2-Pentyl alcohol $$ 1-Methyl-1-butanol $$ sec-Pentanol $$ Methylpropylcarbinol $$ sec



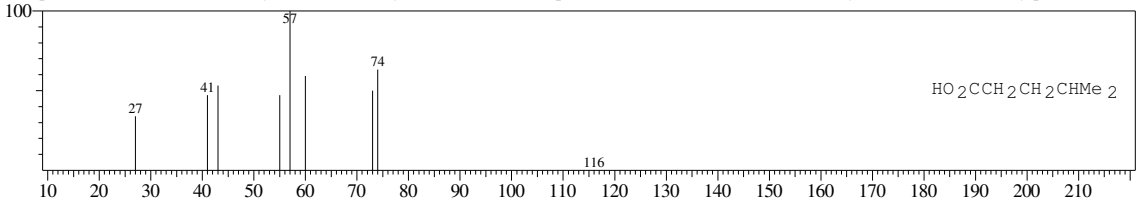
<< Target >>
Line#:17 R.Time:26.880(Scan#:2589) MassPeaks:9
RawMode:Averaged 26.870-26.890(2588-2590) BasePeak:55.05(1385)
BG Mode:Calc. from Peak Group 1 - Event 1



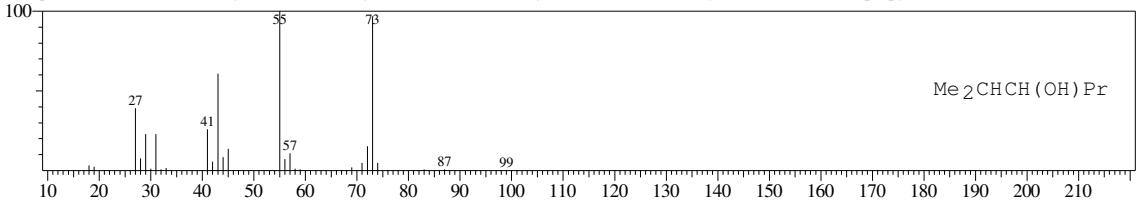
Hit#:1 Entry:113509 Library:WILEY7.LIB
SI:85 Formula:C13 H26 O2 CAS:638-53-9 MolWeight:214 RetIndex:0
CompName:Tridecanoic acid (CAS) Tridecylic acid $$ n-Tridecanoic acid $$ n-Tridecoic acid $$



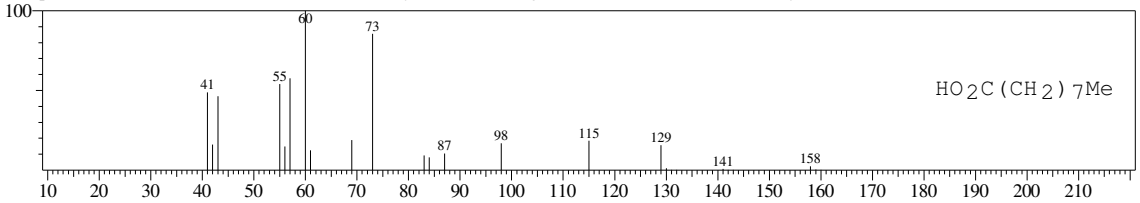
Hit#:2 Entry:13602 Library:WILEY7.LIB
SI:83 Formula:C6 H12 O2 CAS:646-07-1 MolWeight:116 RetIndex:0
CompName:Pentanoic acid, 4-methyl- (CAS) 4-Methylvaleric acid $$ Isocaproic acid $$ Isohexanoic acid $$ Isobutylacetic acid $$ 4-Methylpentanoic acid



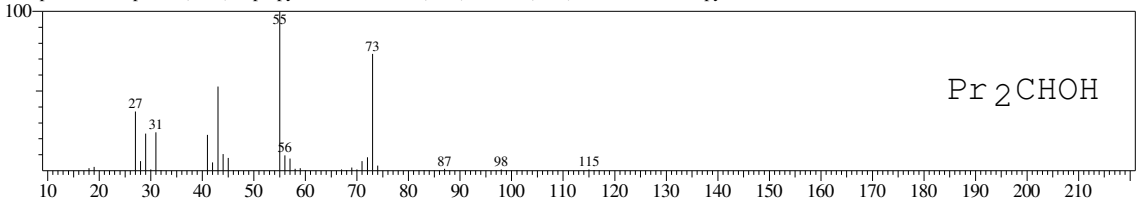
Hit#:3 Entry:13984 Library:WILEY7.LIB
SI:79 Formula:C7 H16 O CAS:617-29-8 MolWeight:116 RetIndex:0
CompName:3-Hexanol, 2-methyl- (CAS) 2-Methylhexan-3-ol $$ 2-Methyl-3-hexanol $$ 5-Methyl-4-hexanol $$ 1-Isopropyl-1-butanol $$



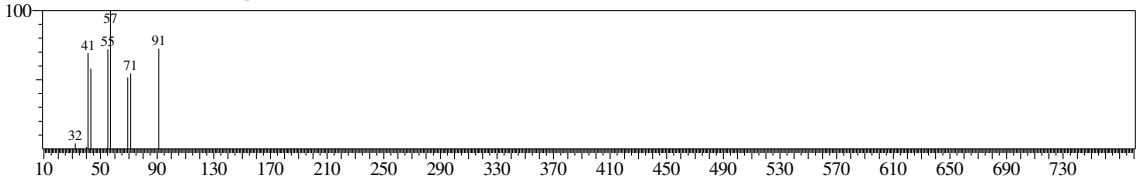
Hit#:4 Entry:47783 Library:WILEY7.LIB
SI:79 Formula:C9 H18 O2 CAS:112-05-0 MolWeight:158 RetIndex:0
CompName:Nonanoic acid (CAS) Nonoic acid $$ Nonylic acid $$ Pelargic acid $$ n-Nonoic acid $$ n-Nonylic acid $$ n-Nonanoic acid $$ 1-Octanecarbox



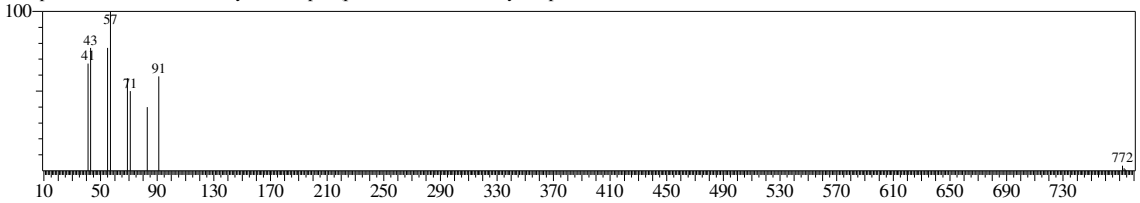
Hit#:5 Entry:13967 Library:WILEY7.LIB
SI:78 Formula:C7 H16 O CAS:589-55-9 MolWeight:116 RetIndex:0
CompName:4-Heptanol (CAS) Dipropylcarbinol $$ CH3(CH2)2CHOH(CH2)2CH3 $$ di-n-Propylcarbinol $$



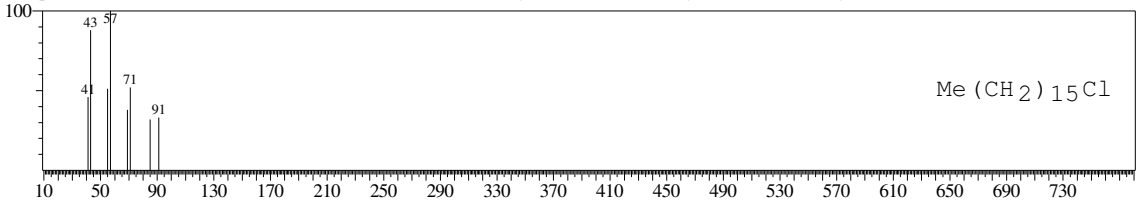
<< Target >>
Line#:18 R.Time:27.910(Scan#:2692) MassPeaks:9
RawMode:Averaged 27.900-27.920(2691-2693) BasePeak:57.05(2536)
BG Mode:Calc. from Peak Group 1 - Event 1



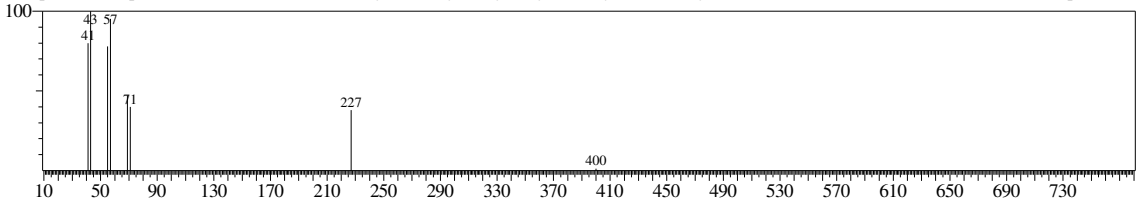
Hit#:1 Entry:336061 Library:WILEY7.LIB
SI:93 Formula:C48 H40 N2 O6 S CAS:0-00-0 MolWeight:772 RetIndex:0
CompName:Bis-[3-oxo-6'-diethylamino-spiro(phthalan-1,9'-xanth-2'-yl]sulphide $$



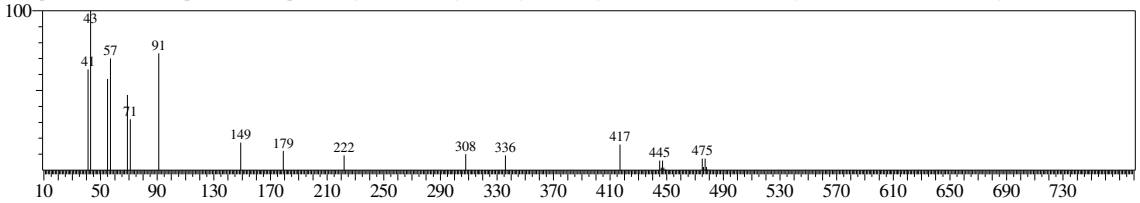
Hit#:2 Entry:168858 Library:WILEY7.LIB
SI:89 Formula:C16 H33 CL CAS:4860-03-1 MolWeight:260 RetIndex:0
CompName:Hexadecane, 1-chloro- (CAS) 1-Chlorohexadecane $$ Cetyl chloride $$ Hexadecyl chloride $$ Palmityl chloride $$ 1-Chloro-hexadecane $$ n



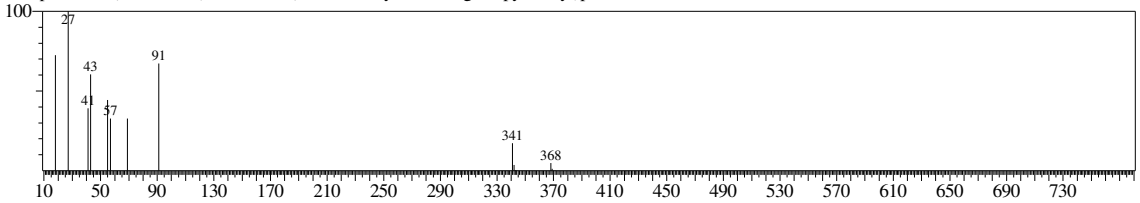
Hit#:3 Entry:292771 Library:WILEY7.LIB
SI:84 Formula:C23 H30 O3 S2 CAS:97644-69-4 MolWeight:418 RetIndex:0
CompName:(4.alpha.,10.beta.,15S)-4-carbomethoxy-3-desoxy-15-hydroxy-4-methyl-17,17-(ethylenedithio)-18-norandrosta-8,11,13-triene $$ (4.alpha.,10.b



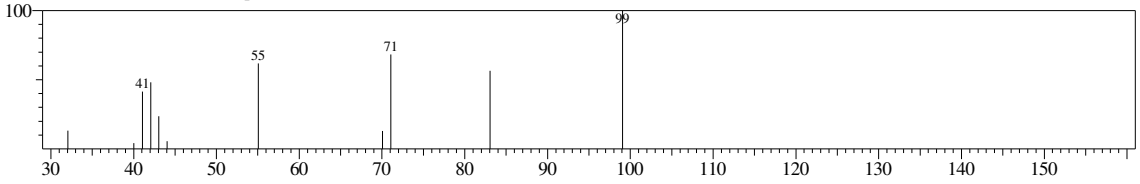
Hit#:4 Entry:311356 Library:WILEY7.LIB
SI:83 Formula:C23 H14 BR N3 O4 CAS:90181-05-8 MolWeight:475 RetIndex:0
CompName:1-(7-bromoquinoline-5,8-quinon-2-yl)-3-(methoxy-carbonyl)-4-methyl-.beta.-carboline $$ 9H-Pyrido[3,4-b]indole-3-carboxylic acid, 1-(7-bron



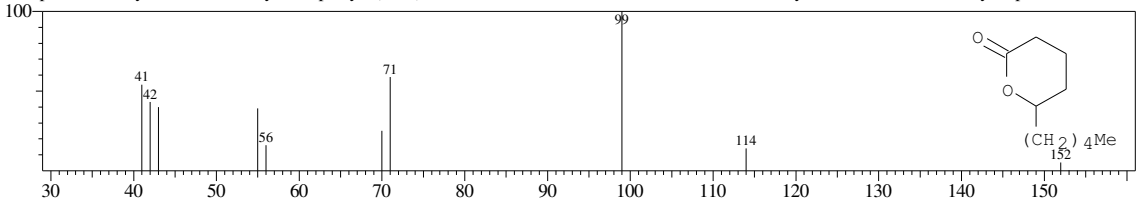
Hit#:5 Entry:265993 Library:WILEY7.LIB
SI:82 Formula:C19 H20 N4 O4 CAS:0-00-0 MolWeight:368 RetIndex:0
CompName:6-(Benzamido)-7-deaza-9-(2',3'-dideoxy-.beta.-D-glucopyranosyl)purine $$



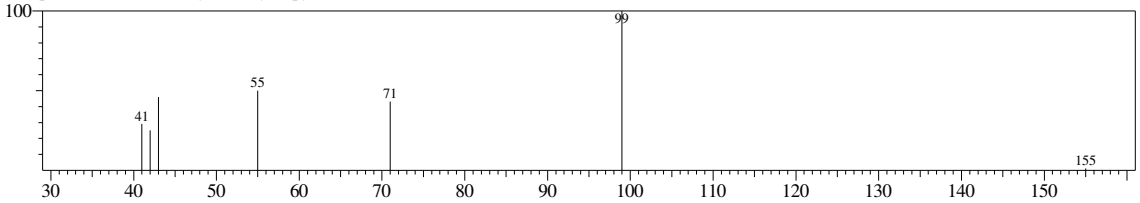
<< Target >>
Line#:19 R.Time:28.540(Scan#:2755) MassPeaks:11
RawMode:Averaged 28.530-28.550(2754-2756) BasePeak:99.05(2576)
BG Mode:Calc. from Peak Group 1 - Event 1



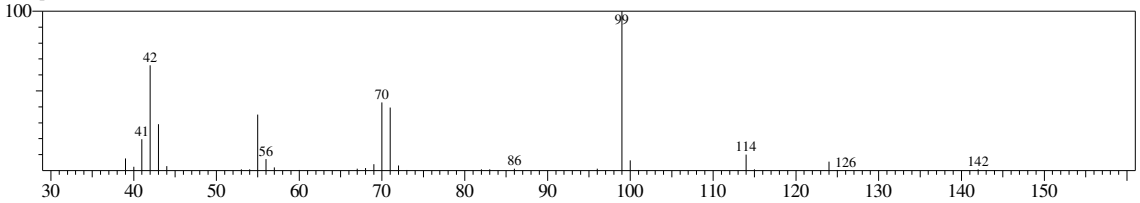
Hit#:1 Entry:61131 Library:WILEY7.LIB
SI:82 Formula:C10 H18 O2 CAS:705-86-2 MolWeight:170 RetIndex:0
CompName:2H-Pyran-2-one, tetrahydro-6-pentyl- (CAS) 5-Decanolide $$ .delta.-Decalactone $$ .delta.-Amylvalerolactone $$ 5-Pentyl-5-pentanolide $$ 5



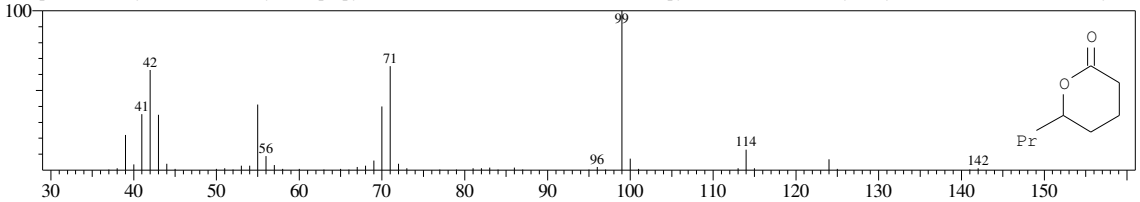
Hit#:2 Entry:44252 Library:WILEY7.LIB
SI:81 Formula:C6 H9 N3 O2 CAS:0-00-0 MolWeight:155 RetIndex:0
CompName:6-(Azidomethyl)tetrahydropyran-2-one $$



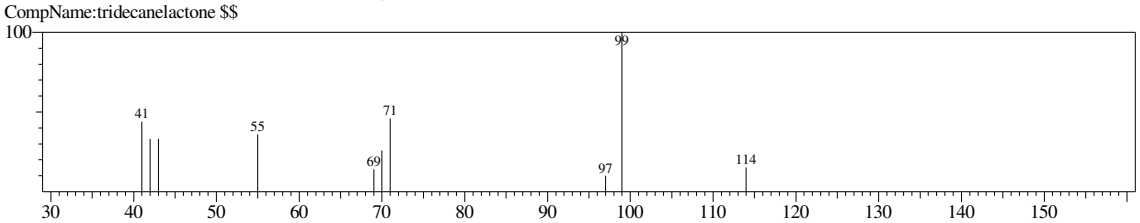
Hit#:3 Entry:30949 Library:WILEY7.LIB
SI:80 Formula:C8 H14 O2 CAS:0-00-0 MolWeight:142 RetIndex:0
CompName:5-PROPYLPENTAN-5-OLIDE $$



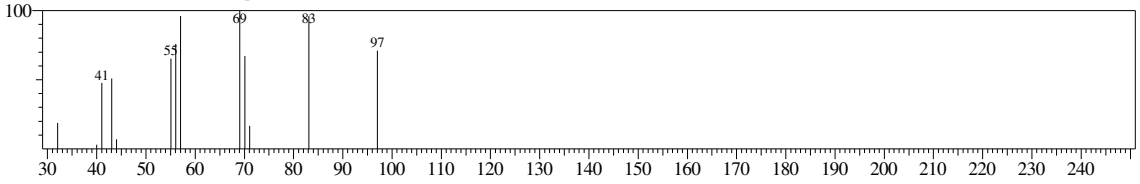
Hit#:4 Entry:31575 Library:WILEY7.LIB
SI:80 Formula:C8 H14 O2 CAS:698-76-0 MolWeight:142 RetIndex:0
CompName:2H-Pyran-2-one, tetrahydro-6-propyl- (CAS) .delta.-Octalactone $$ .delta.-Propylvalerolactone $$ 5-Hydroxyoctanoic acid lactone $$ 5-Hydro



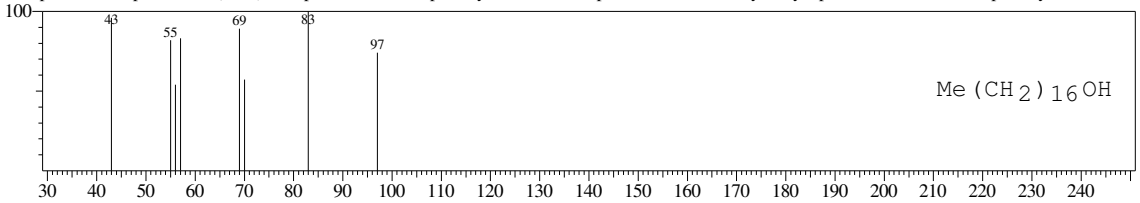
Hit#:5 Entry:110645 Library:WILEY7.LIB
SI:80 Formula:C13 H24 O2 CAS:0-00-0 MolWeight:212 RetIndex:0
CompName:tridecanelactone $$



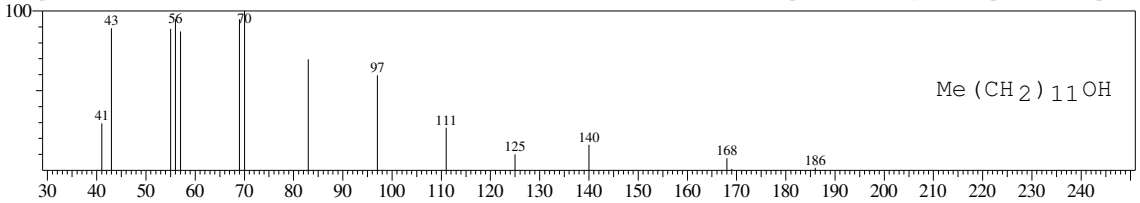
<< Target >>
Line#:20 R.Time:28.780(Scan#:2779) MassPeaks:13
RawMode:Averaged 28.770-28.790(2778-2780) BasePeak:69.05(2010)
BG Mode:Calc. from Peak Group 1 - Event 1



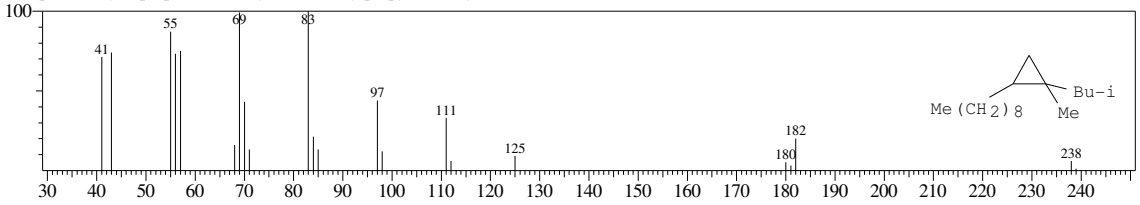
Hit#:1 Entry:164530 Library:WILEY7.LIB
SI:89 Formula:C17 H36 O CAS:1454-85-9 MolWeight:256 RetIndex:0
CompName:1-Heptadecanol (CAS) n-Heptadecanol $$ Heptadecyl alcohol $$ Heptadecan-1-ol $$ 1-Hydroxyheptadecane $$ Prim-n-heptadecyl alcohol $$



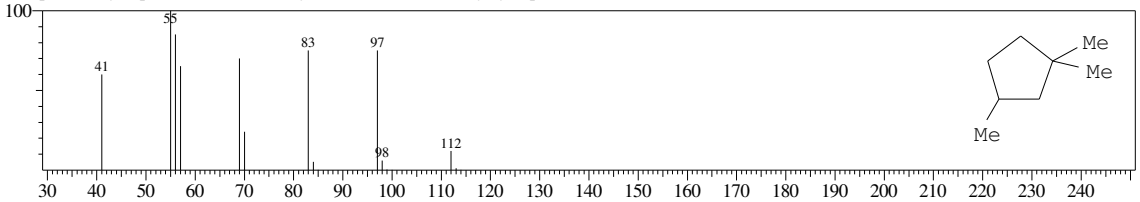
Hit#:2 Entry:79271 Library:WILEY7.LIB
SI:87 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



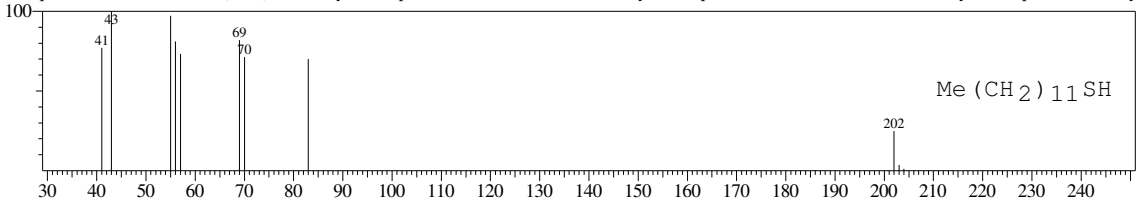
Hit#:3 Entry:143891 Library:WILEY7.LIB
SI:84 Formula:C17 H34 CAS:41977-41-7 MolWeight:238 RetIndex:0
CompName:Cyclopropane, 1-methyl-1-(2-methylpropyl)-2-nonyl- (CAS) 2,4-DIMETHYL-4,5-METHYLENETETRADECANE $$



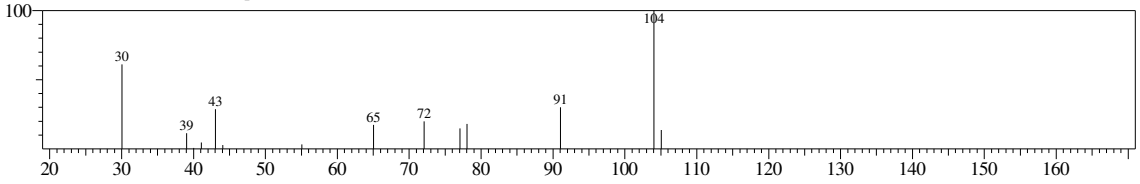
Hit#:4 Entry:11496 Library:WILEY7.LIB
SI:84 Formula:C8 H16 CAS:4516-69-2 MolWeight:112 RetIndex:0
CompName:Cyclopentane, 1,1,3-trimethyl- (CAS) 1,1,3-Trimethylcyclopentane $$



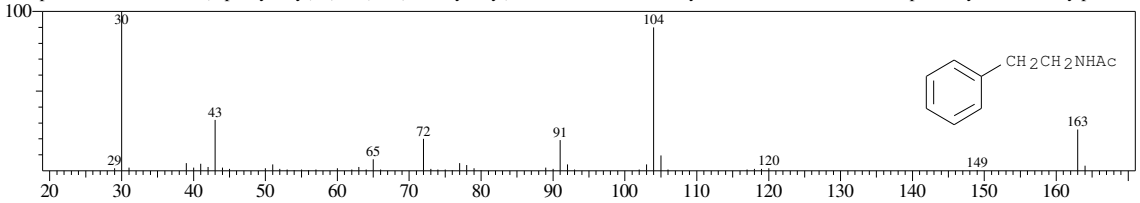
Hit#:5 Entry:98161 Library:WILEY7.LIB
SI:83 Formula:C12 H26 S CAS:112-55-0 MolWeight:202 RetIndex:0
CompName:1-Dodecanethiol (CAS) n-Dodecyl mercaptan $$ n-Dodecanethiol $$ Lauryl mercaptan $$ Dodecane-1-thiol $$ Dodecyl mercaptan $$ n-Laury



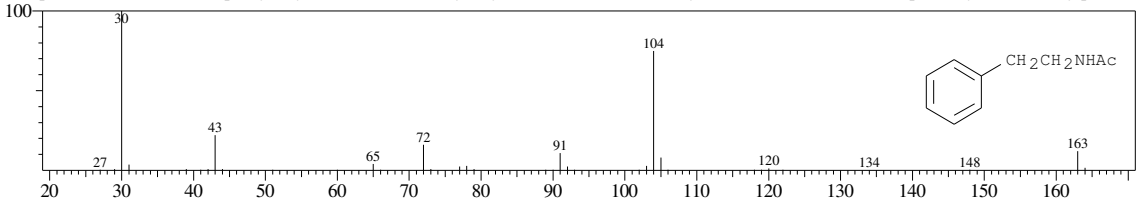
<< Target >>
Line#:21 R.Time:30.650(Scan#:2966) MassPeaks:14
RawMode:Averaged 30.640-30.660(2965-2967) BasePeak:104.05(10244)
BG Mode:Calc. from Peak Group 1 - Event 1



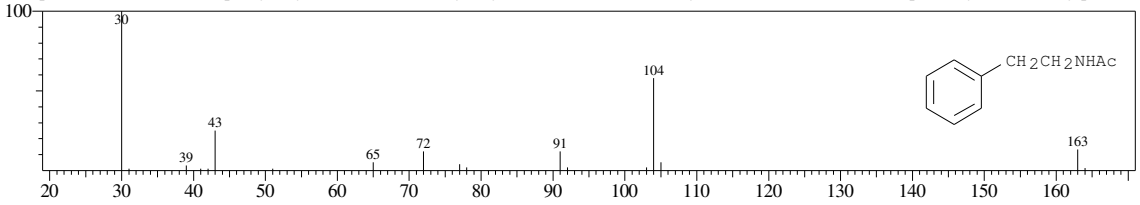
Hit#:1 Entry:52228 Library:WILEY7.LIB
SI:81 Formula:C10 H13 N O CAS:877-95-2 MolWeight:163 RetIndex:0
CompName:Acetamide, N-(2-phenylethyl)- (CAS) N-(2-Phenylethyl)acetamide $$ N-Phenethylacetamide $$ Acetamide, N-phenethyl- $$ N-Acetylpheneth



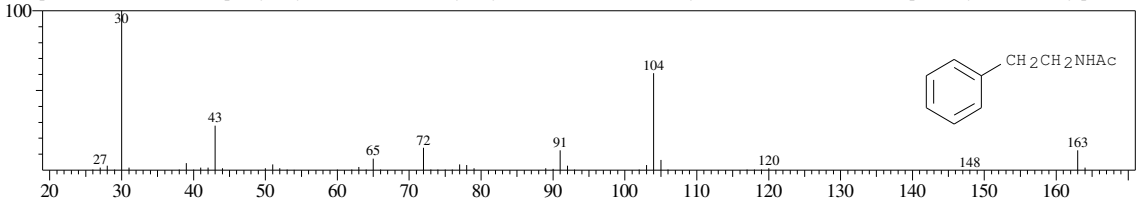
Hit#:2 Entry:52230 Library:WILEY7.LIB
SI:81 Formula:C10 H13 N O CAS:877-95-2 MolWeight:163 RetIndex:0
CompName:Acetamide, N-(2-phenylethyl)- (CAS) N-(2-Phenylethyl)acetamide $$ N-Phenethylacetamide $$ Acetamide, N-phenethyl- $$ N-Acetylpheneth



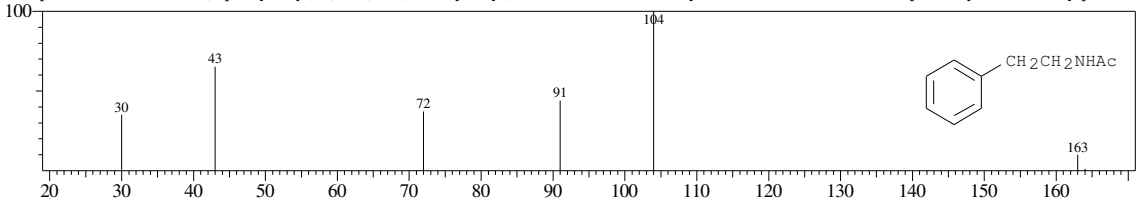
Hit#:3 Entry:52231 Library:WILEY7.LIB
SI:80 Formula:C10 H13 N O CAS:877-95-2 MolWeight:163 RetIndex:0
CompName:Acetamide, N-(2-phenylethyl)- (CAS) N-(2-Phenylethyl)acetamide $$ N-Phenethylacetamide $$ Acetamide, N-phenethyl- $$ N-Acetylpheneth



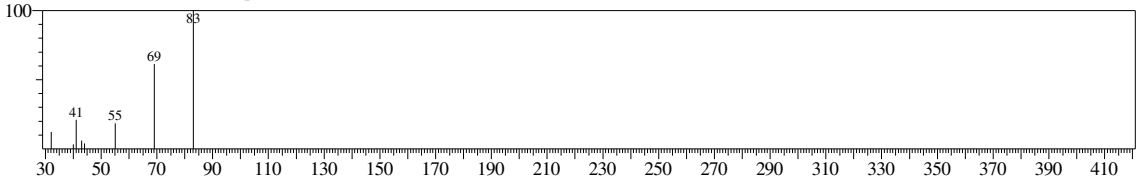
Hit#:4 Entry:52229 Library:WILEY7.LIB
SI:80 Formula:C10 H13 N O CAS:877-95-2 MolWeight:163 RetIndex:0
CompName:Acetamide, N-(2-phenylethyl)- (CAS) N-(2-Phenylethyl)acetamide $$ N-Phenethylacetamide $$ Acetamide, N-phenethyl- $$ N-Acetylpheneth



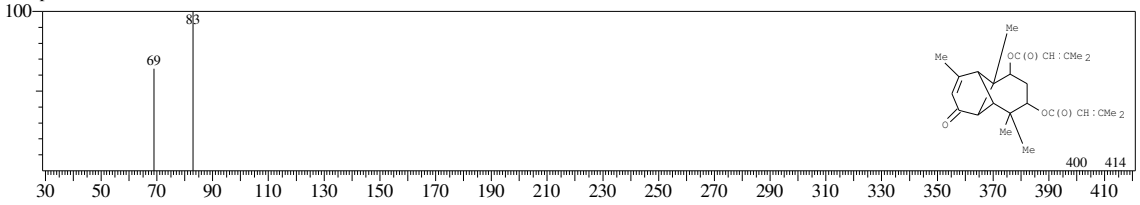
Hit#:5 Entry:52233 Library:WILEY7.LIB
SI:77 Formula:C10 H13 N O CAS:877-95-2 MolWeight:163 RetIndex:0
CompName:Acetamide, N-(2-phenylethyl)- (CAS) N-(2-Phenylethyl)acetamide $$ N-Phenethylacetamide $$ Acetamide, N-phenethyl- $$ N-Acetylpheneth



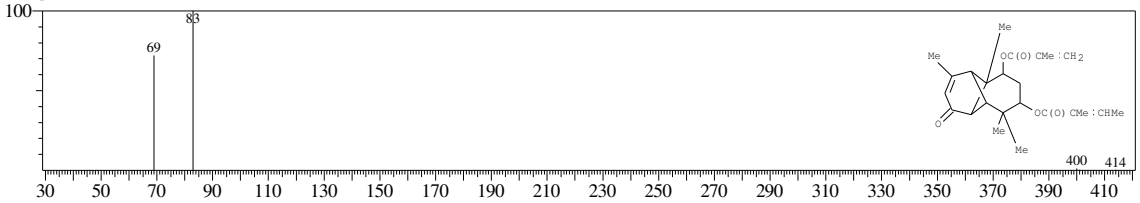
<< Target >>
Line#:22 R.Time:31.220(Scan#:3023) MassPeaks:8
RawMode:Averaged 31.210-31.230(3022-3024) BasePeak:83.05(1917)
BG Mode:Calc. from Peak Group 1 - Event 1



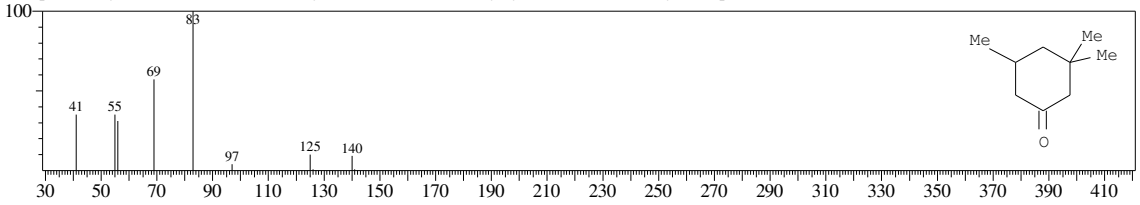
Hit#:1 Entry:290918 Library:WILEY7.LIB
SI:83 Formula:C25 H34 O5 CAS:65526-64-9 MolWeight:414 RetIndex:0
CompName:7.ALPHA.-METHACRYLOYLOXY- OR -TIGLINOYLOXY-9.BETA.-METHACRYCOYLOXY-OR -TIGLIN-OYLOXY-1-OXO-.ALPH



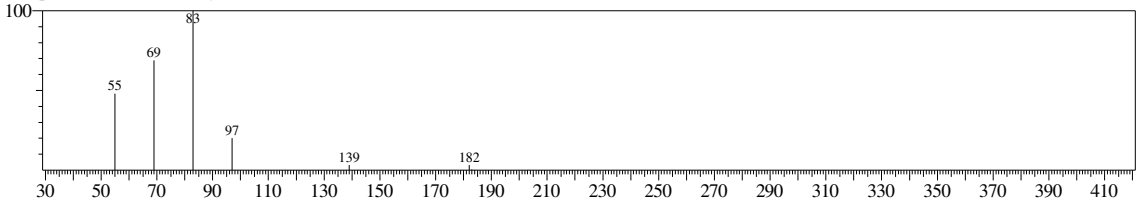
Hit#:2 Entry:284340 Library:WILEY7.LIB
SI:82 Formula:C24 H32 O5 CAS:65526-66-1 MolWeight:400 RetIndex:0
CompName:9.BETA.-METHACRYLOXY- OR -TIGLINOYLOXY-7.ALPHA.-SENECIOYLOXY-1-OXO-.ALPHA.-LONGPINENE $$



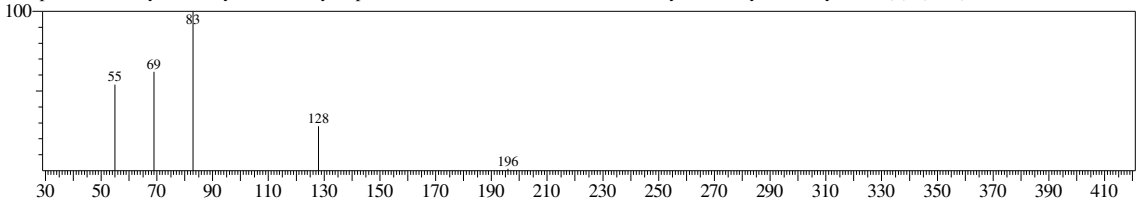
Hit#:3 Entry:29844 Library:WILEY7.LIB
SI:81 Formula:C9 H16 O CAS:873-94-9 MolWeight:140 RetIndex:0
CompName:Cyclohexanone, 3,3,5-trimethyl- (CAS) 3,3,5-Trimethylcyclohexanone $$ Dihydroisophorone $$ CYCLOHEXANON, 3,3,5-TRIMETHYL- $



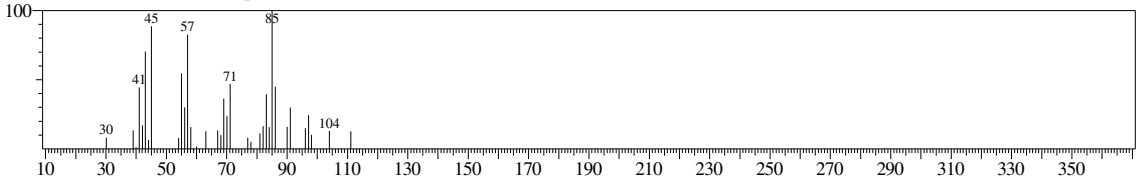
Hit#:4 Entry:74077 Library:WILEY7.LIB
SI:81 Formula:C13 H26 CAS:125642-19-5 MolWeight:182 RetIndex:0
CompName:(Z)-2,2-Dimethyl-3-undecene $$



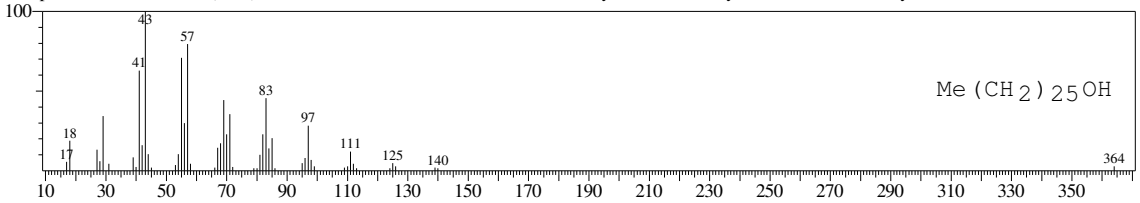
Hit#:5 Entry:90211 Library:WILEY7.LIB
SI:80 Formula:C12 H20 O2 CAS:108584-82-3 MolWeight:196 RetIndex:0
CompName:3-methyl-2-butenyl 2,4-dimethyl-3-pentenoate $$ 3-Pentenoic acid, 2,4-dimethyl-, 3-methyl-2-butenyl ester, (S)- (CAS)



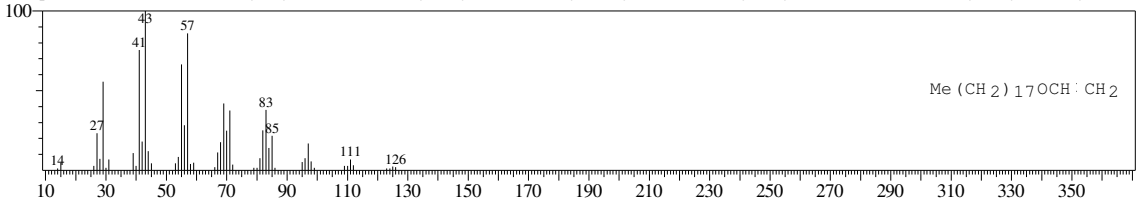
<< Target >>
Line#:23 R.Time:32.060(Scan#:3107) MassPeaks:35
RawMode:Averaged 32.050-32.070(3106-3108) BasePeak:85.05(13969)
BG Mode:Calc. from Peak Group 1 - Event 1



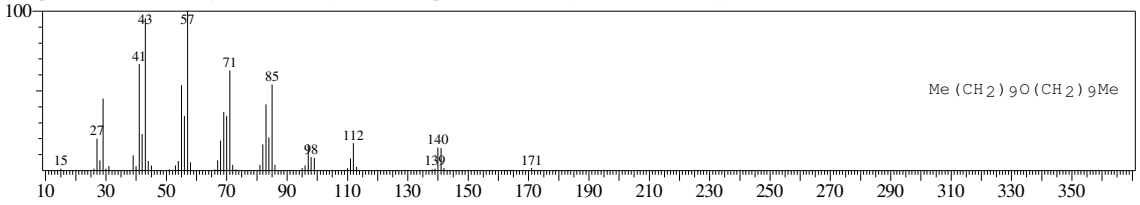
Hit#:1 Entry:274885 Library:WILEY7.LIB
SI:81 Formula:C26 H54 O CAS:506-52-5 MolWeight:382 RetIndex:0
CompName:1-Hexacosanol (CAS) HEXACOSANOL-1 $$ n-Hexacosanol $$ Ceryl alcohol $$ Cerylic alcohol $$ Hexacosyl alcohol $$



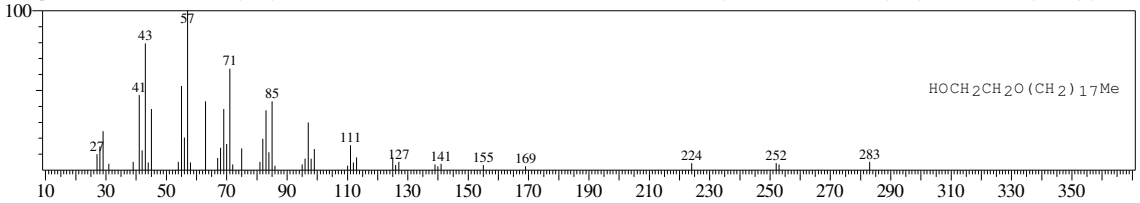
Hit#:2 Entry:207635 Library:WILEY7.LIB
SI:81 Formula:C20 H40 O CAS:930-02-9 MolWeight:296 RetIndex:0
CompName:Octadecane, 1-(ethenyloxy)- (CAS) Octadecyl vinyl ether $$ Vinyl stearyl ether $$ Stearyl vinyl ether $$ Ether, octadecyl vinyl $$ Vinyl octad



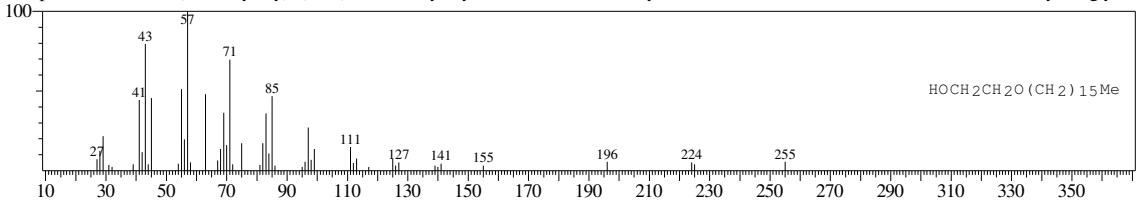
Hit#:3 Entry:209956 Library:WILEY7.LIB
SI:81 Formula:C20 H42 O CAS:2456-28-2 MolWeight:298 RetIndex:0
CompName:Decane, 1,1'-oxybis- (CAS) Decyl ether $$ Capric ether $$ Didecyl ether $$ di-n-Decyl ether $$



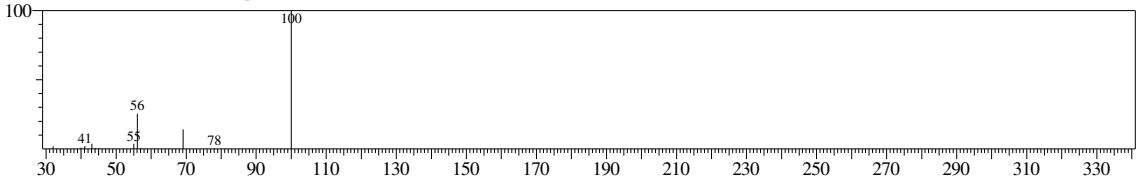
Hit#:4 Entry:224898 Library:WILEY7.LIB
SI:81 Formula:C20 H42 O2 CAS:2136-72-3 MolWeight:314 RetIndex:0
CompName:Ethanol, 2-(octadecyloxy)- (CAS) 2-OCTADECYLOXY ETHANOL $$ 2-Octadecoxyethanol $$ 2-Octadecyloxyethanol $$ Ethylene glycol n



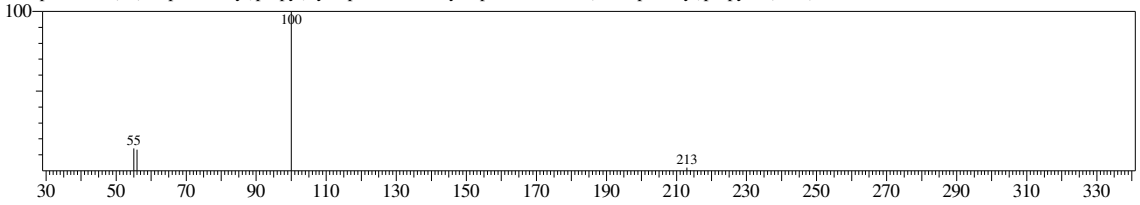
Hit#:5 Entry:197671 Library:WILEY7.LIB
SI:80 Formula:C18 H38 O2 CAS:2136-71-2 MolWeight:286 RetIndex:0
CompName:Ethanol, 2-(hexadecyloxy)- (CAS) 2-Hexadecyloxyethanol $$ 2-Hexadecoxyethanol $$ 2-HEXADECYLOXY-ETHANOL $$ Ethylene glycol



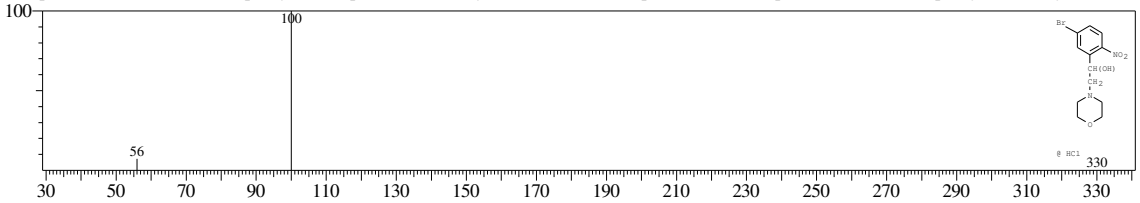
<< Target >>
Line#:24 R.Time:33.430(Scan#:3244) MassPeaks:12
RawMode:Averaged 33.420-33.440(3243-3245) BasePeak:100.05(4600)
BG Mode:Calc. from Peak Group 1 - Event 1



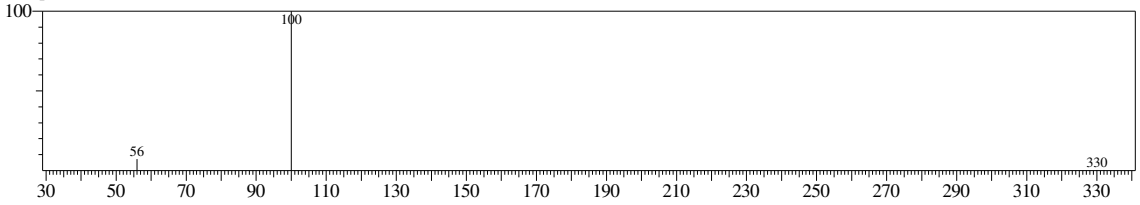
Hit#:1 Entry:111739 Library:WILEY7.LIB
SI:87 Formula:C12 H23 N O2 CAS:116886-03-4 MolWeight:213 RetIndex:0
CompName:1-(3-(morpholin-4-yl)propyl)cyclopentanol $$ Cyclopentanol, 1-[3-(4-morpholinyl)propyl]- (CAS)



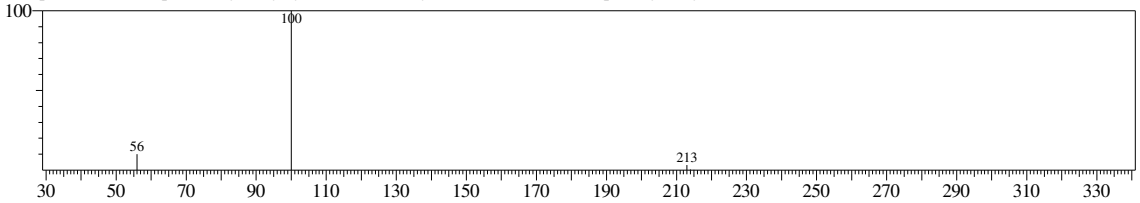
Hit#:2 Entry:238101 Library:WILEY7.LIB
SI:86 Formula:C12 H15 BR N2 O4 CAS:56759-50-3 MolWeight:330 RetIndex:0
CompName:1-(5'-Bromo-2'-nitrophenyl)-2-morpholinoethanol Hydrochloride $$ 4-Morpholineethanol, .alpha.-(5-bromo-2-nitrophenyl)-, monohydrochloric



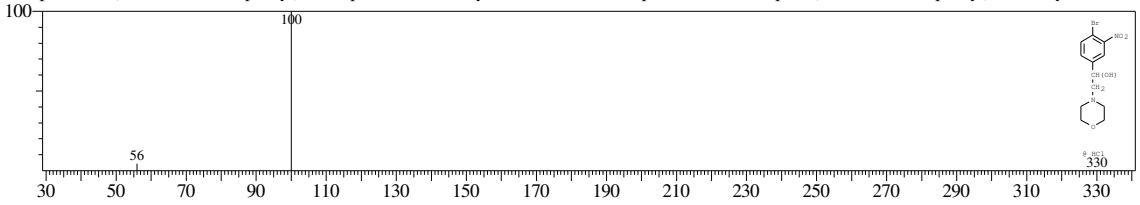
Hit#:3 Entry:264549 Library:WILEY7.LIB
SI:85 Formula:C12 H16 BR CL N2 O4 CAS:0-00-0 MolWeight:366 RetIndex:0
CompName:1-(5'-BROMO-2'-NITROPHENYL)-2-MORPHOLINOETHANOL HYDROCHLORIDE $$



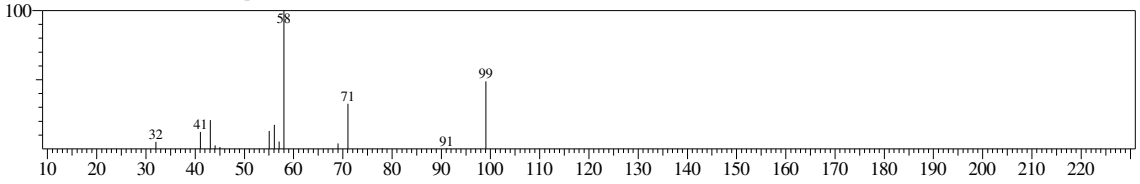
Hit#:4 Entry:111740 Library:WILEY7.LIB
SI:85 Formula:C12 H23 N O2 CAS:116886-09-0 MolWeight:213 RetIndex:0
CompName:1-(2-morpholin-4-yl)ethylcyclohexanol $$ Cyclohexanol, 1-[2-(4-morpholinyl)ethyl]- (CAS)



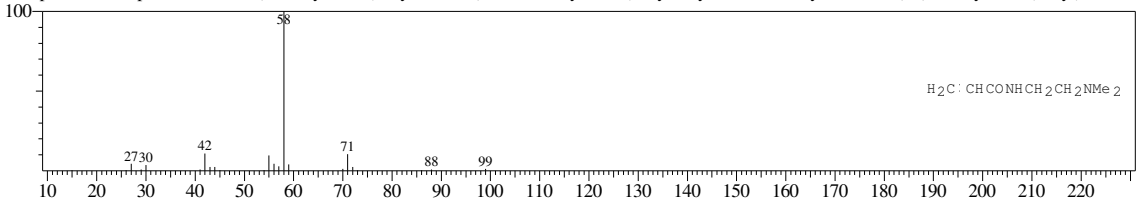
Hit#:5 Entry:238100 Library:WILEY7.LIB
SI:85 Formula:C12 H15 BR N2 O4 CAS:56759-43-4 MolWeight:330 RetIndex:0
CompName:1-(4'-Bromo-3'-nitrophenyl)-2-morpholinoethanol Hydrochloride $$ 4-Morpholineethanol, .alpha.-(4-bromo-3-nitrophenyl)-, monohydrochloric



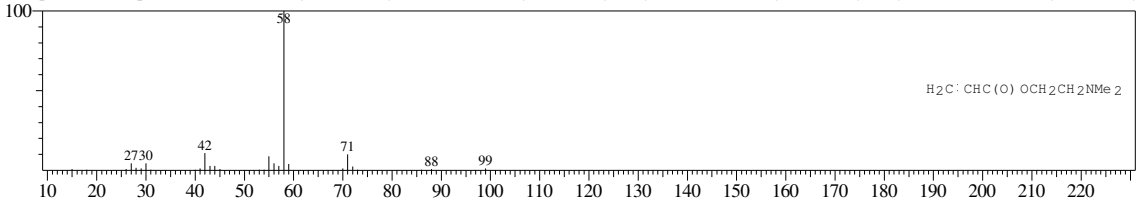
<< Target >>
Line#:25 R.Time:33.680(Scan#:3269) MassPeaks:14
RawMode:Averaged 33.670-33.690(3268-3270) BasePeak:58.05(4085)
BG Mode:Calc. from Peak Group 1 - Event 1



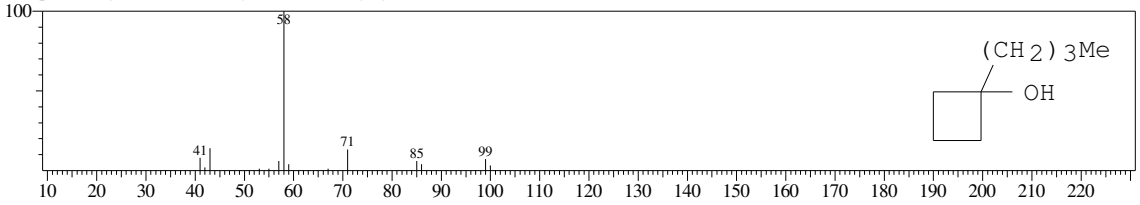
Hit#:1 Entry:30725 Library:WILEY7.LIB
SI:79 Formula:C7 H14 N2 O CAS:925-76-8 MolWeight:142 RetIndex:0
CompName:2-Propenamide, N-[2-(dimethylamino)ethyl]- $$ N-(N,N-Dimethylamino)ethyl acrylamide $$ Acrylamide, N-(2-(dimethylamino)ethyl)- $$



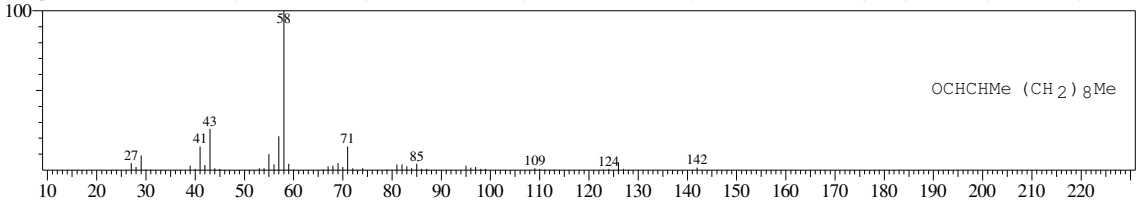
Hit#:2 Entry:31966 Library:WILEY7.LIB
SI:78 Formula:C7 H13 N O2 CAS:2439-35-2 MolWeight:143 RetIndex:0
CompName:2-Propenoic acid, 2-(dimethylamino)ethyl ester $$ Dimethylaminoethyl acrylate $$ 2-Dimethylaminoethyl acrylate $$ N,N-Dimethylaminoethy



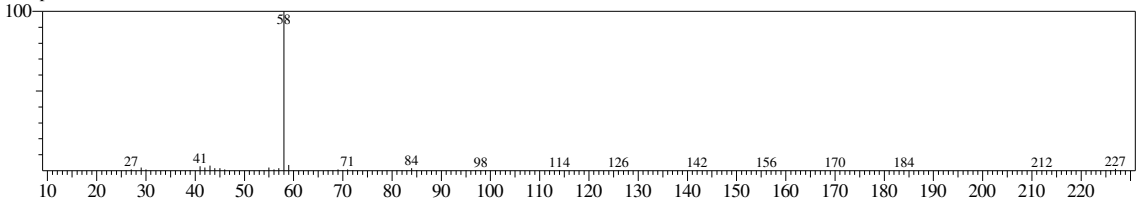
Hit#:3 Entry:19981 Library:WILEY7.LIB
SI:78 Formula:C8 H16 O CAS:20434-34-8 MolWeight:128 RetIndex:0
CompName:Cyclobutanol, 1-butyl- (CAS) 1-Butylcyclobutanol $$



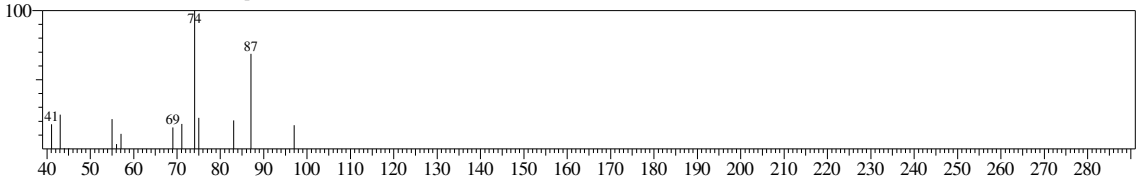
Hit#:4 Entry:77002 Library:WILEY7.LIB
SI:77 Formula:C12 H24 O CAS:110-41-8 MolWeight:184 RetIndex:0
CompName:Undecanal, 2-methyl- (CAS) 2-Methylundecanal $$ Aldehyde M.N.A. $$ 2-Methyl-1-undecanal $$ Methylnonylacetaldehyde $$ Methyl n-non



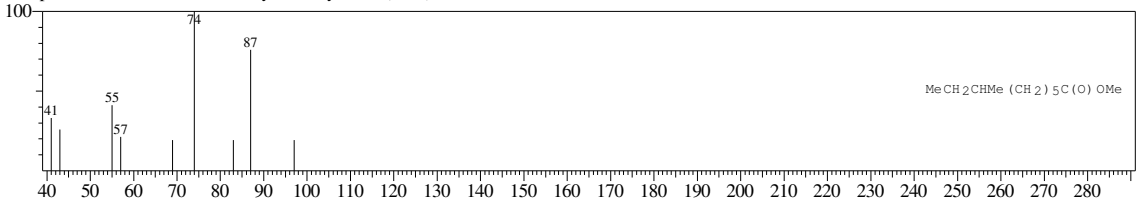
Hit#:5 Entry:129750 Library:WILEY7.LIB
SI:77 Formula:C15 H33 N CAS:17373-29-4 MolWeight:227 RetIndex:0
CompName:N,N-DIMETHYL-TRIDECYLAMINE $$



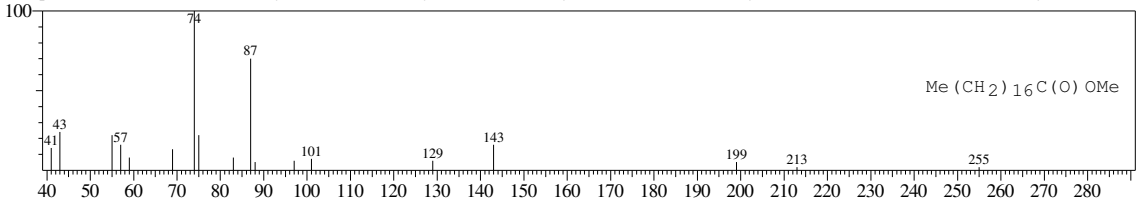
<< Target >>
Line#:26 R.Time:33.920(Scan#:3293) MassPeaks:14
RawMode:Averaged 33.910-33.930(3292-3294) BasePeak:74.05(5962)
BG Mode:Calc. from Peak Group 1 - Event 1



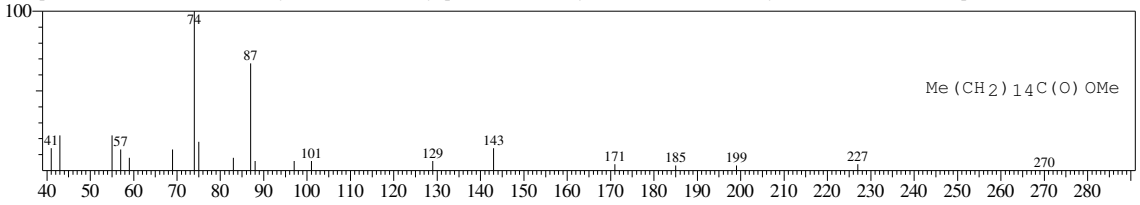
Hit#:1 Entry:78445 Library:WILEY7.LIB
SI:89 Formula:C11 H22 O2 CAS:5129-63-5 MolWeight:186 RetIndex:0
CompName:Nonanoic acid, 7-methyl-, methyl ester (CAS) METHYL 7-METHYLNONANOATE $$



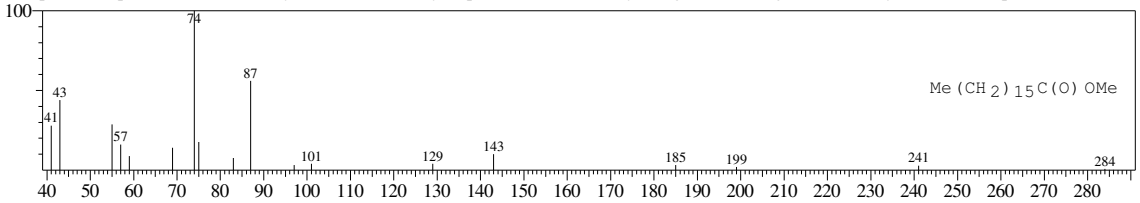
Hit#:2 Entry:209861 Library:WILEY7.LIB
SI:87 Formula:C19 H38 O2 CAS:112-61-8 MolWeight:298 RetIndex:0
CompName:Octadecanoic acid, methyl ester (CAS) Methyl stearate $$ Methyl octadecanoate $$ Methyl n-octadecanoate $$ Stearic acid methyl ester $$ Ke



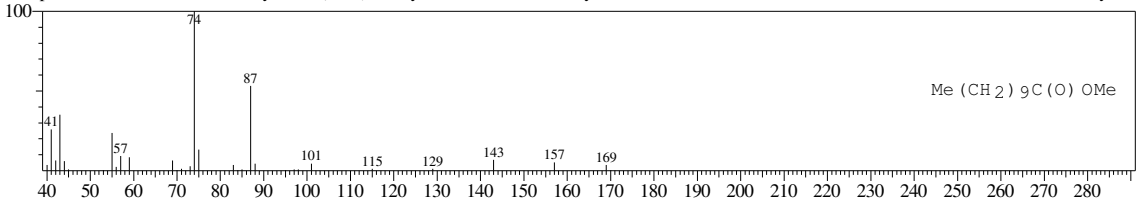
Hit#:3 Entry:180457 Library:WILEY7.LIB
SI:86 Formula:C17 H34 O2 CAS:112-39-0 MolWeight:270 RetIndex:0
CompName:Hexadecanoic acid, methyl ester (CAS) Methyl palmitate $$ Methyl hexadecanoate $$ Methyl n-hexadecanoate $$ Uniphat A60 $$ Metholene



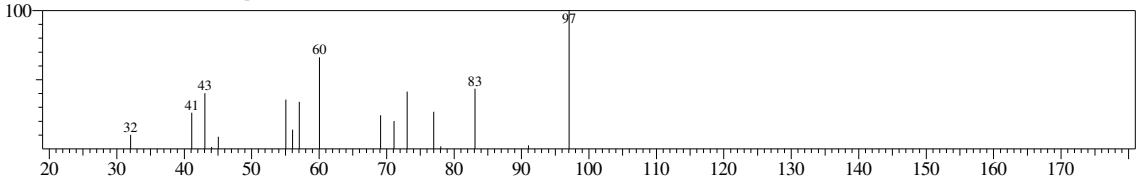
Hit#:4 Entry:195593 Library:WILEY7.LIB
SI:85 Formula:C18 H36 O2 CAS:1731-92-6 MolWeight:284 RetIndex:0
CompName:Heptadecanoic acid, methyl ester (CAS) Methyl heptadecanoate $$ Methyl margarate $$ Margaric acid methyl ester $$ n-Heptadecanoic acid n



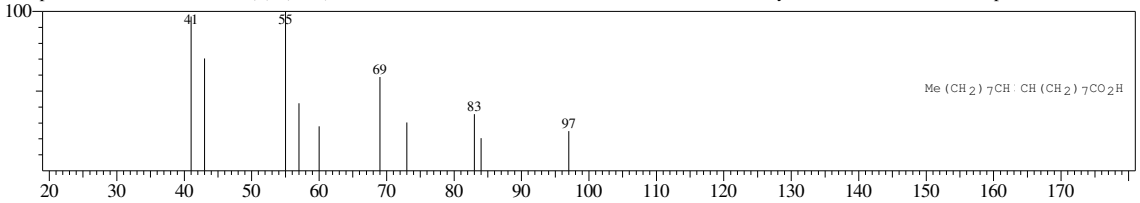
Hit#:5 Entry:95911 Library:WILEY7.LIB
SI:85 Formula:C12 H24 O2 CAS:1731-86-8 MolWeight:200 RetIndex:0
CompName:Undecanoic acid, methyl ester (CAS) Methyl undecanoate $$ Methyl ester of undecanoic acid $$ METHYL HENDECANOATE $$ Methyl un



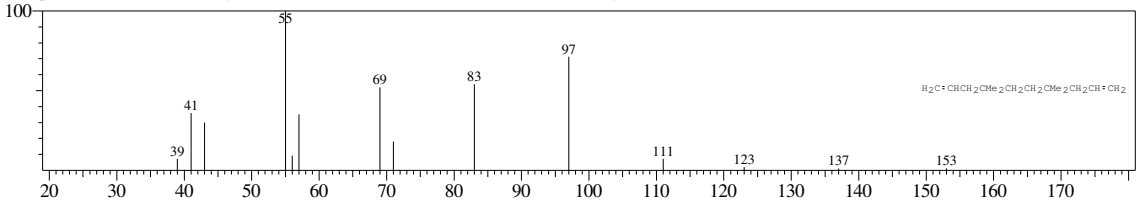
<< Target >>
Line#:27 R.Time:35.080(Scan#:3409) MassPeaks:17
RawMode:Averaged 35.070-35.090(3408-3410) BasePeak:97.05(1023)
BG Mode:Calc. from Peak Group 1 - Event 1



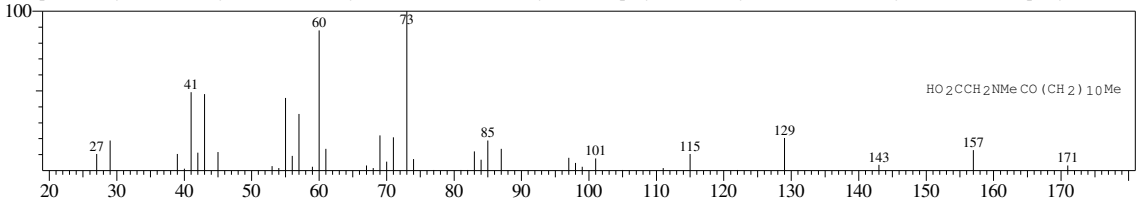
Hit#:1 Entry:193358 Library:WILEY7.LIB
SI:73 Formula:C18 H34 O2 CAS:112-80-1 MolWeight:282 RetIndex:0
CompName:9-Octadecenoic acid (Z)- (CAS) Oleic acid $$ Red oil $$ Oelsauere $$ Oleine 7503 $$ Pamolyn 100 $$ Emersol 211 $$ Vopcolene 27 $$ cis-C



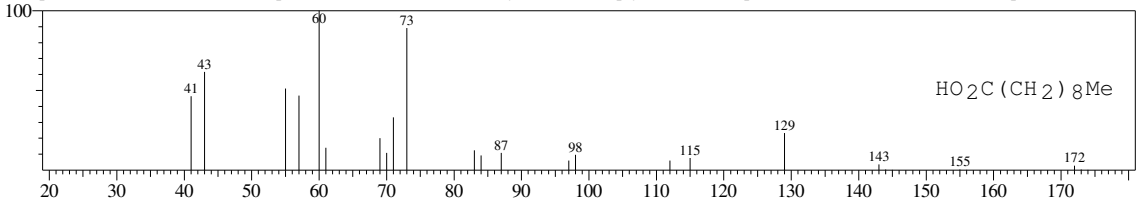
Hit#:2 Entry:87969 Library:WILEY7.LIB
SI:72 Formula:C14 H26 CAS:76207-21-1 MolWeight:194 RetIndex:0
CompName:4,4,7,7-Tetramethyldeca-1,9-diene $$ 1,9-Decadiene, 4,4,7,7-tetramethyl- (CAS)



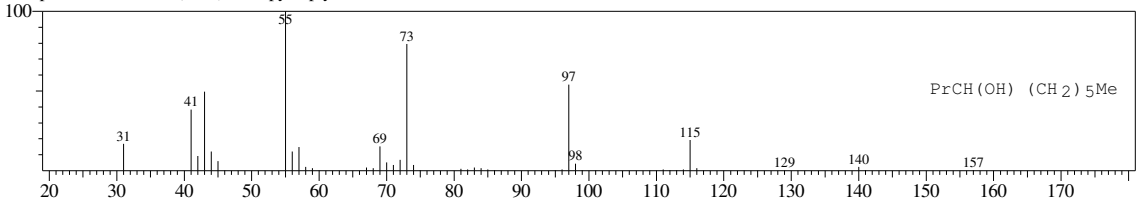
Hit#:3 Entry:180843 Library:WILEY7.LIB
SI:71 Formula:C15 H29 N O3 CAS:97-78-9 MolWeight:271 RetIndex:0
CompName:Glycine, N-methyl-N-(1-oxododecyl)- $$ Sarcosine, N-lauroyl- $$ Hamposyl l $$ Lauroyl sarcosine $$ Lauroylsarcosine $$ Maprosyl l $$ N-L



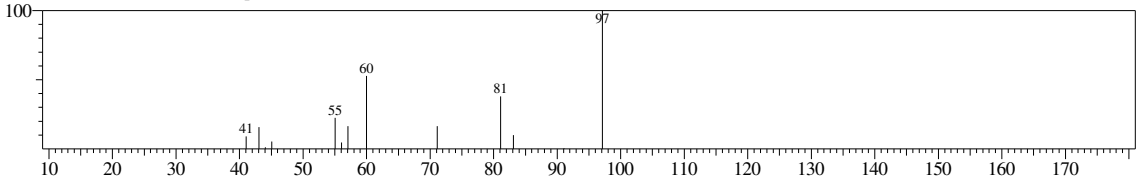
Hit#:4 Entry:63226 Library:WILEY7.LIB
SI:71 Formula:C10 H20 O2 CAS:334-48-5 MolWeight:172 RetIndex:0
CompName:Decanoic acid (CAS) Capric acid $$ Decoic acid $$ Decylic acid $$ Caprynic acid $$ Caprinic acid $$ n-Decoic acid $$ n-Capric acid $$ n-De



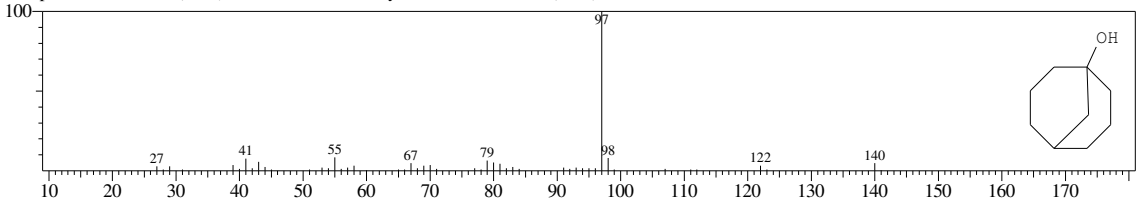
Hit#:5 Entry:48024 Library:WILEY7.LIB
SI:71 Formula:C10 H22 O CAS:2051-31-2 MolWeight:158 RetIndex:0
CompName:4-Decanol (CAS) 1-Propylheptyl alcohol $$ Decanol-4 $$



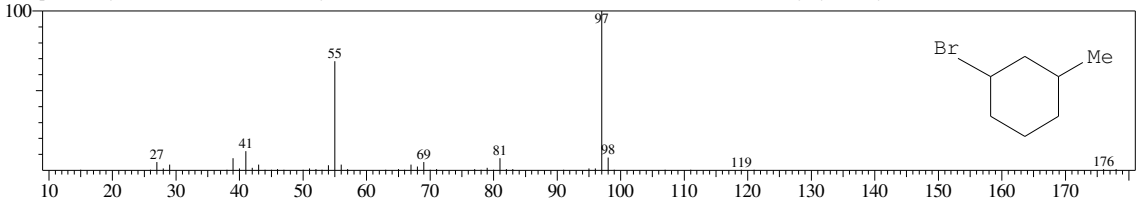
<< Target >>
Line#:28 R.Time:35.340(Scan#:3435) MassPeaks:13
RawMode:Averaged 35.330-35.350(3434-3436) BasePeak:97.10(1061)
BG Mode:Calc. from Peak Group 1 - Event 1



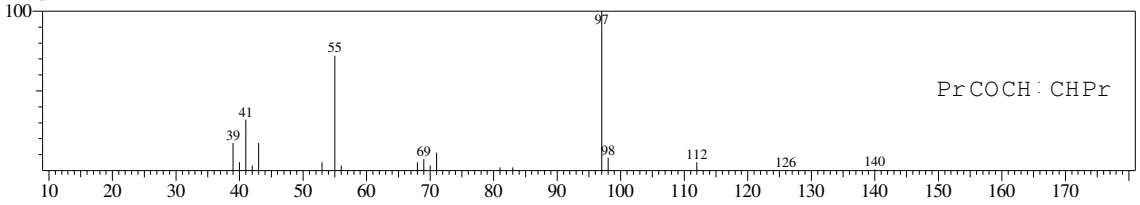
Hit#:1 Entry:29858 Library:WILEY7.LIB
SI:70 Formula:C9 H16 O CAS:15158-56-2 MolWeight:140 RetIndex:0
CompName:BICYCLO(3.3.1)NONAN-1-OL $$ Bicyclo[3.3.1]nonan-1-ol (CAS)



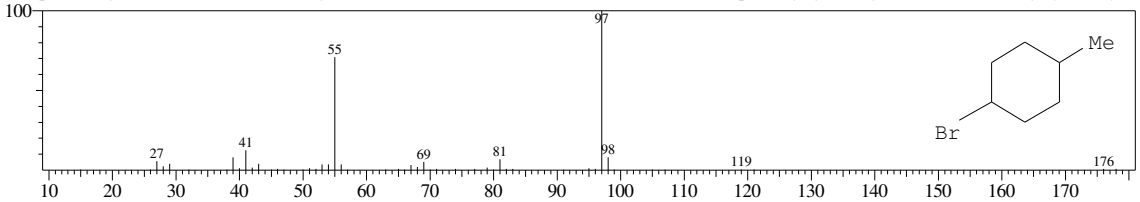
Hit#:2 Entry:67050 Library:WILEY7.LIB
SI:70 Formula:C7 H13 BR CAS:13905-48-1 MolWeight:176 RetIndex:0
CompName:Cyclohexane, 1-bromo-3-methyl- (CAS) 1-METHYL-3-BROMOCYCLOHEXANE $$ m-Methylcyclohexyl bromide $$



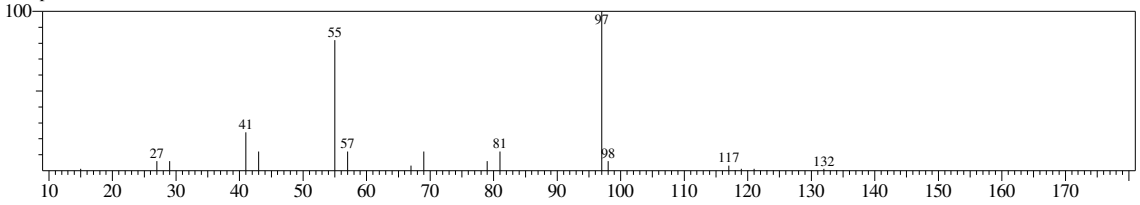
Hit#:3 Entry:29141 Library:WILEY7.LIB
SI:69 Formula:C9 H16 O CAS:32064-77-0 MolWeight:140 RetIndex:0
CompName:5-Nonen-4-one (CAS) NONA-5-ENE-4-ONE $$



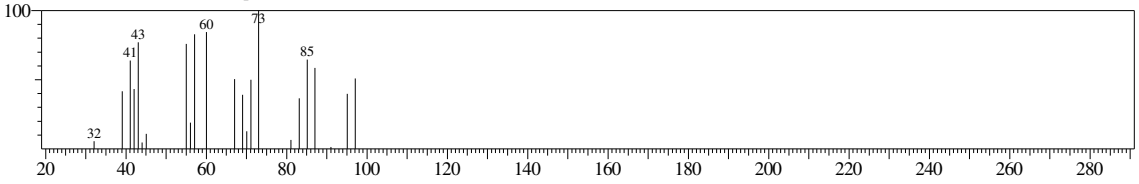
Hit#:4 Entry:66118 Library:WILEY7.LIB
SI:69 Formula:C7 H13 BR CAS:6294-40-2 MolWeight:176 RetIndex:0
CompName:Cyclohexane, 1-bromo-4-methyl- (CAS) 1-METHYL-4-BROMOCYCLOHEXANE $$ p-Methylcyclohexyl bromide $$ 4-Methylcyclohexyl b



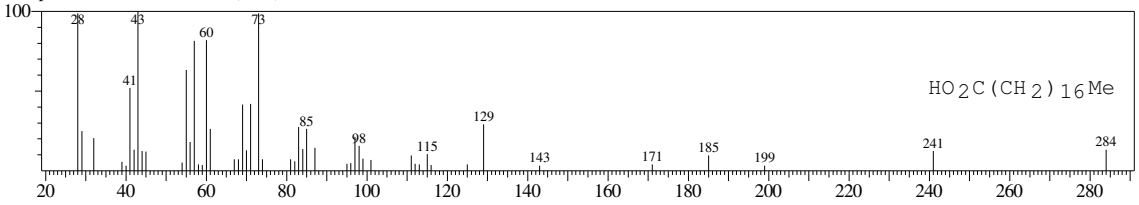
Hit#:5 Entry:23051 Library:WILEY7.LIB
SI:68 Formula:C7 H13 CL CAS:14123-41-2 MolWeight:132 RetIndex:0
CompName:1-CHLORO-2,2,3,3-TETRAMETHYLCYCLOPROPANE $$ 3-CHLORO-1,1,2,2-TETRAMETHYL-CYCLOPROPANE $$ CYCLOPROPA



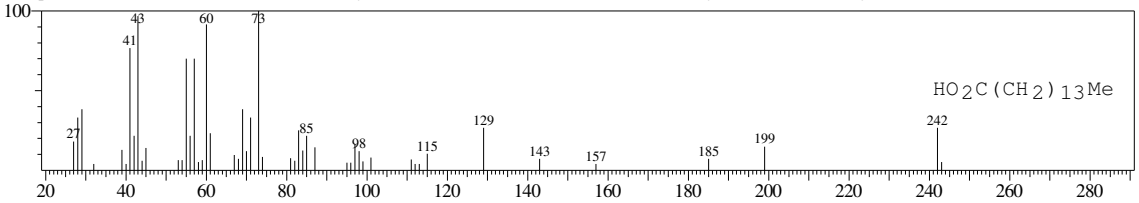
<< Target >>
Line#:29 R.Time:35.600(Scan#:3461) MassPeaks:23
RawMode:Averaged 35.590-35.610(3460-3462) BasePeak:73.05(2624)
BG Mode:Calc. from Peak Group 1 - Event 1



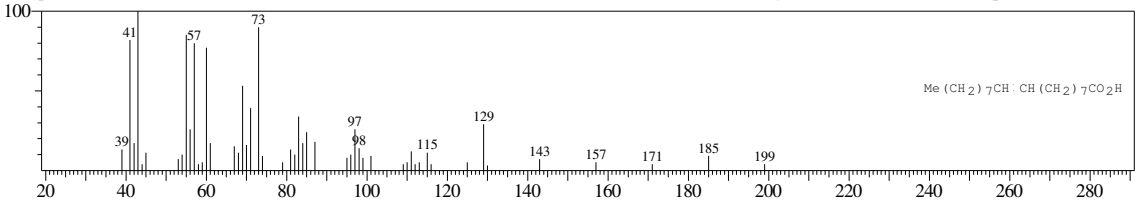
Hit#:1 Entry:195573 Library:WILEY7.LIB
SI:80 Formula:C18 H36 O2 CAS:57-11-4 MolWeight:284 RetIndex:0
CompName:Octadecanoic acid (CAS) Stearic acid $$ n-Octadecanoic acid $$ PD 185 $$ NAA 173 $$ Vanicol $$ Kam 3000 $$ Kam 1000 $$ Kam 2000 $$



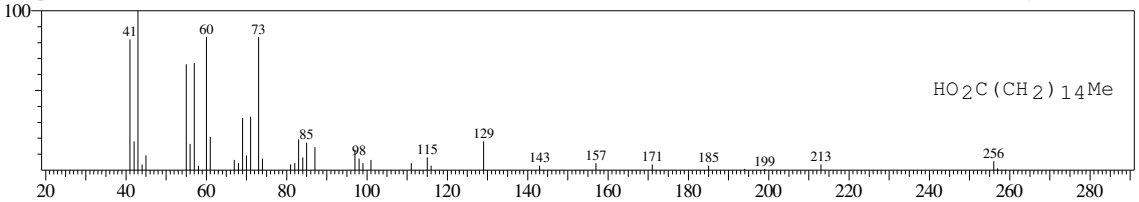
Hit#:2 Entry:148359 Library:WILEY7.LIB
SI:80 Formula:C15 H30 O2 CAS:1002-84-2 MolWeight:242 RetIndex:0
CompName:Pentadecanoic acid (CAS) Pentadecylic acid $$ n-Pentadecanoic acid $$ n-Pentadecylic acid $$ Pentadecyclic acid $$ PENTADECANSAEUR



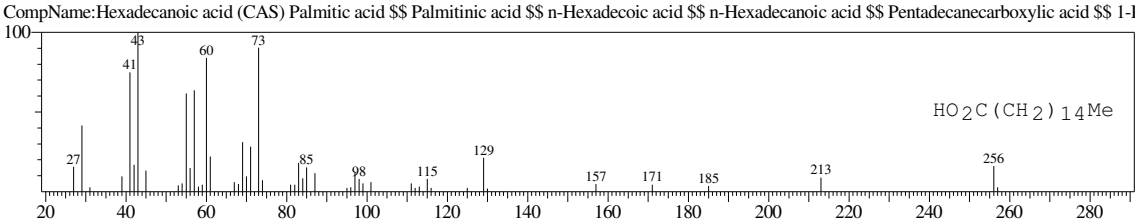
Hit#:3 Entry:193348 Library:WILEY7.LIB
SI:80 Formula:C18 H34 O2 CAS:112-80-1 MolWeight:282 RetIndex:0
CompName:9-Octadecenoic acid (Z)- (CAS) Oleic acid $$ Red oil $$ Oelsauere $$ Oleine 7503 $$ Pamolyn 100 $$ Emersol 211 $$ Vopcolene 27 $$ cis-C



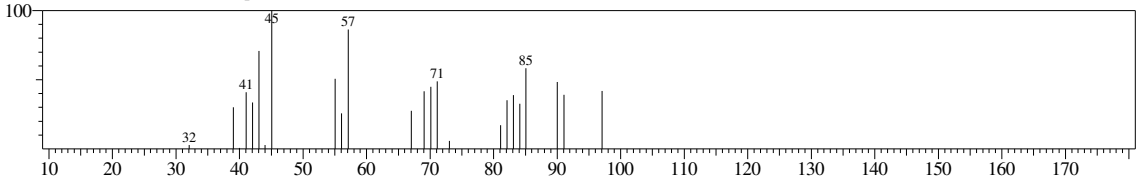
Hit#:4 Entry:164469 Library:WILEY7.LIB
SI:79 Formula:C16 H32 O2 CAS:57-10-3 MolWeight:256 RetIndex:0
CompName:Hexadecanoic acid (CAS) Palmitic acid $$ Palmitinic acid $$ n-Hexadecoic acid $$ n-Hexadecanoic acid $$ Pentadecanecarboxylic acid $$ 1-I



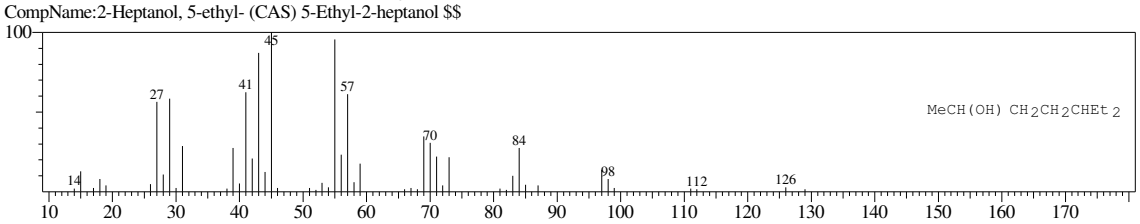
Hit#:5 Entry:164459 Library:WILEY7.LIB
SI:79 Formula:C16 H32 O2 CAS:57-10-3 MolWeight:256 RetIndex:0
CompName:Hexadecanoic acid (CAS) Palmitic acid $$ Palmitinic acid $$ n-Hexadecoic acid $$ n-Hexadecanoic acid $$ Pentadecanecarboxylic acid $$ 1-I



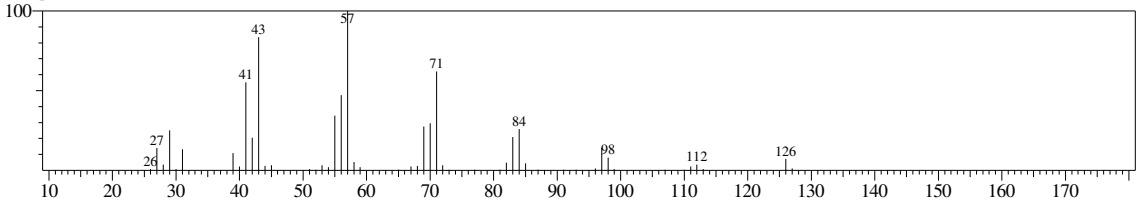
<< Target >>
Line#:30 R.Time:36.300(Scan#:3531) MassPeaks:24
RawMode:Averaged 36.290-36.310(3530-3532) BasePeak:45.05(3348)
BG Mode:Calc. from Peak Group 1 - Event 1



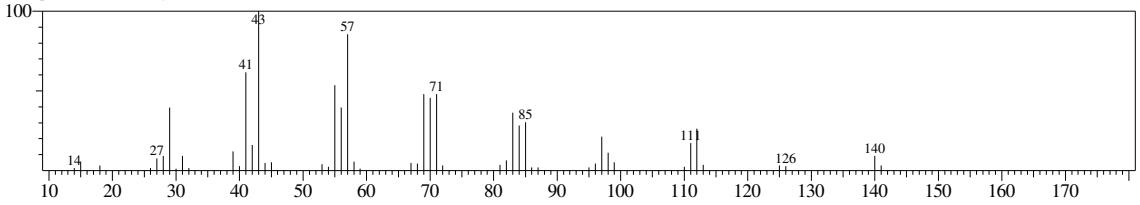
Hit#:1 Entry:33499 Library:WILEY7.LIB
SI:79 Formula:C9 H20 O CAS:19780-40-6 MolWeight:144 RetIndex:0
CompName:2-Heptanol, 5-ethyl- (CAS) 5-Ethyl-2-heptanol $$



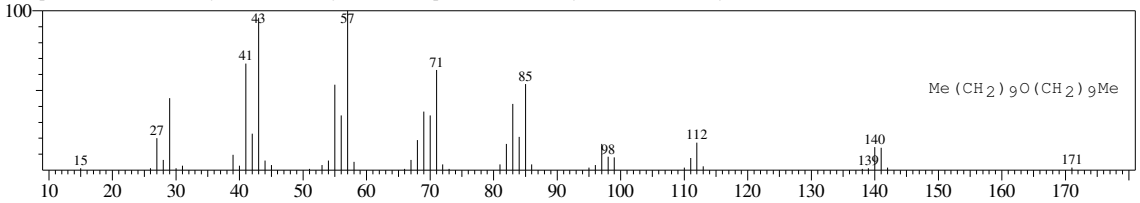
Hit#:2 Entry:32934 Library:WILEY7.LIB
SI:78 Formula:C9 H20 O CAS:818-81-5 MolWeight:144 RetIndex:0
CompName:1-OCTANOL, 2-METHYL- $$



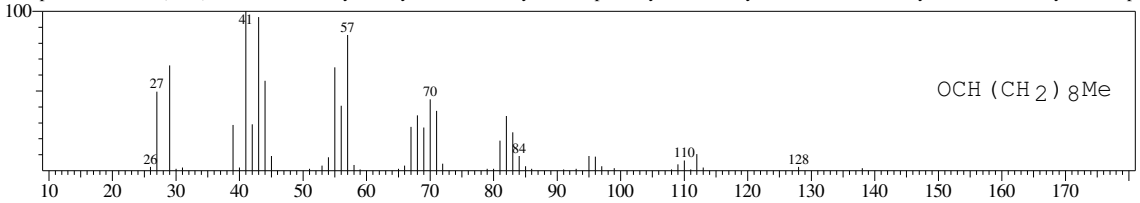
Hit#:3 Entry:209617 Library:WILEY7.LIB
SI:78 Formula:C20 H42 O CAS:0-00-0 MolWeight:298 RetIndex:0
CompName:Diisodecyl ether $$



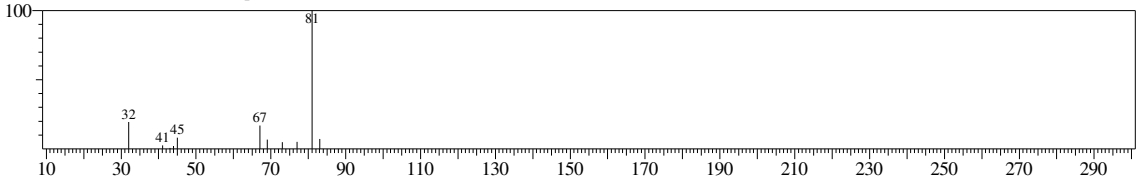
Hit#:4 Entry:209956 Library:WILEY7.LIB
SI:78 Formula:C20 H42 O CAS:2456-28-2 MolWeight:298 RetIndex:0
CompName:Decane, 1,1'-oxybis- (CAS) Decyl ether $$ Capric ether $$ Didecyl ether $$ di-n-Decyl ether $$



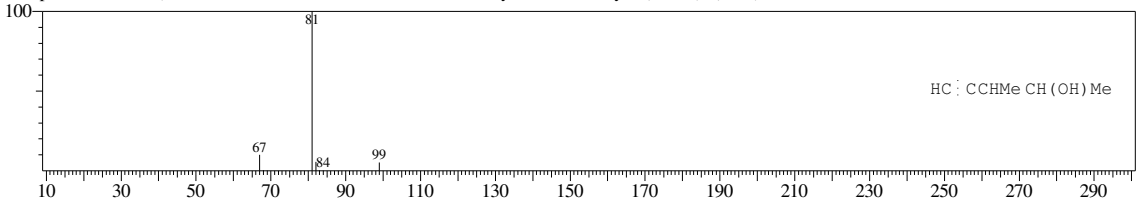
Hit#:5 Entry:46064 Library:WILEY7.LIB
SI:77 Formula:C10 H20 O CAS:112-31-2 MolWeight:156 RetIndex:0
CompName:Decanal (CAS) n-Decanal $$ Decyl aldehyde $$ Decaldehyde $$ Capraldehyde $$ Aldehyde C10 $$ Decanaldehyde $$ n-Decaldehyde $$ Cap



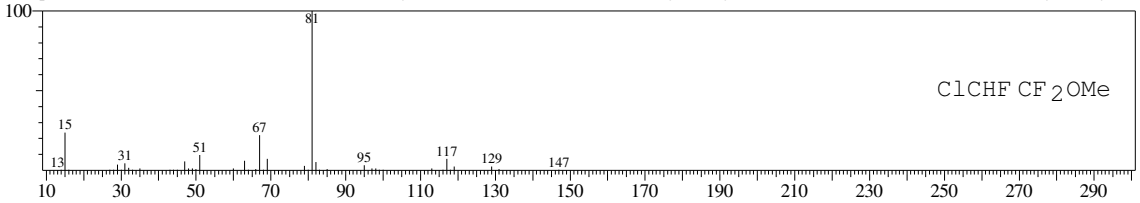
<< Target >>
Line#:31 R.Time:37.040(Scan#:3605) MassPeaks:11
RawMode:Averaged 37.030-37.050(3604-3606) BasePeak:81.05(672)
BG Mode:Calc. from Peak Group 1 - Event 1



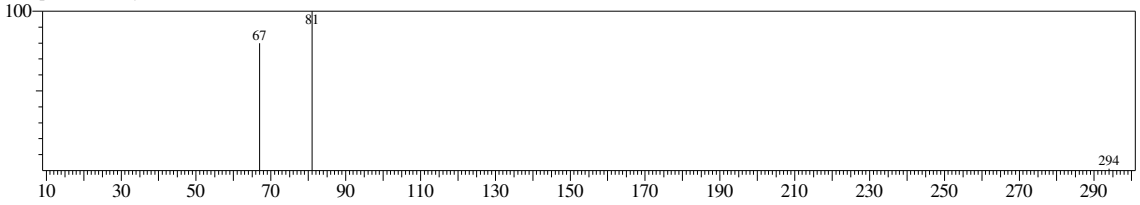
Hit#:1 Entry:5651 Library:WILEY7.LIB
SI:78 Formula:C6 H10 O CAS:52884-23-8 MolWeight:98 RetIndex:0
CompName:3R*,4R*)-3,4-DIMETHYL-1-BUTYN-4-OL $$ 4-Pentyn-2-ol, 3-methyl-, (R*,R*)- (CAS)



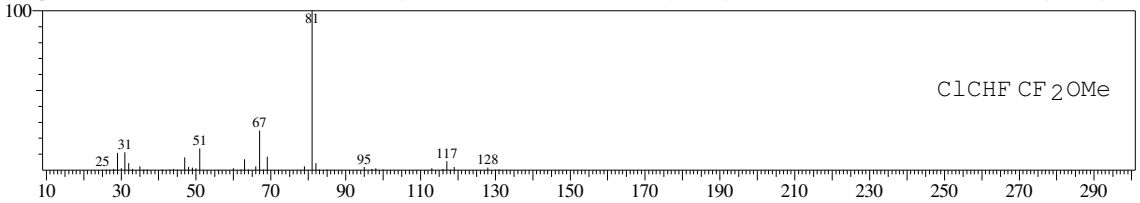
Hit#:2 Entry:36269 Library:WILEY7.LIB
SI:75 Formula:C3 H4 CL F3 O CAS:425-87-6 MolWeight:148 RetIndex:0
CompName:Ethane, 2-chloro-1,1,2-trifluoro-1-methoxy- (CAS) 2-Chloro-1,1,2-trifluoroethyl methyl ether $$ Ether, 2-chloro-1,1,2-trifluoroethyl methyl $$



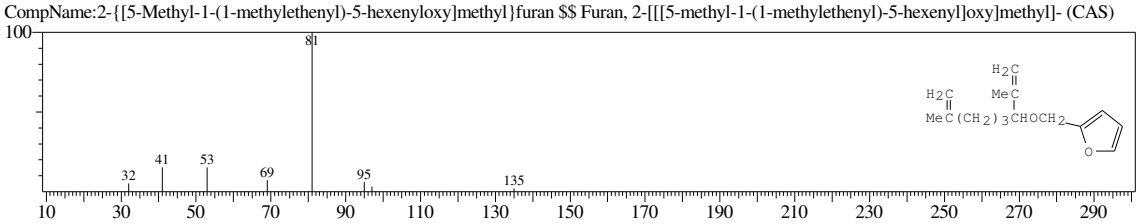
Hit#:3 Entry:205496 Library:WILEY7.LIB
SI:75 Formula:C19 H34 O2 CAS:0-00-0 MolWeight:294 RetIndex:0
CompName:methyl octadeca-13,14-dienoate $$



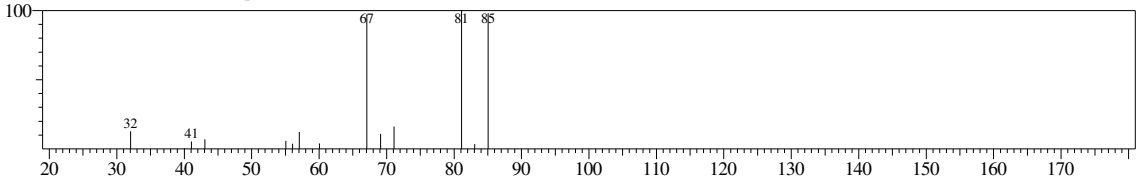
Hit#:4 Entry:36270 Library:WILEY7.LIB
SI:74 Formula:C3 H4 CL F3 O CAS:425-87-6 MolWeight:148 RetIndex:0
CompName:Ethane, 2-chloro-1,1,2-trifluoro-1-methoxy- (CAS) 2-Chloro-1,1,2-trifluoroethyl methyl ether $$ Ether, 2-chloro-1,1,2-trifluoroethyl methyl $$



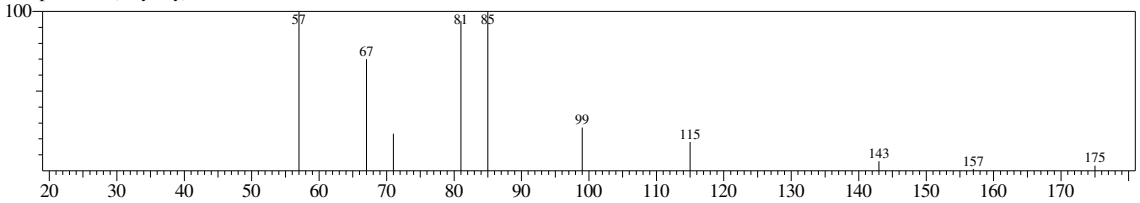
Hit#:5 Entry:137820 Library:WILEY7.LIB
SI:74 Formula:C15 H22 O2 CAS:85432-07-1 MolWeight:234 RetIndex:0
CompName:2-{[5-Methyl-1-(1-methylethenyl)-5-hexenyloxy]methyl}furan $$ Furan, 2-[[[5-methyl-1-(1-methylethenyl)-5-hexenyl]oxy]methyl]- (CAS)



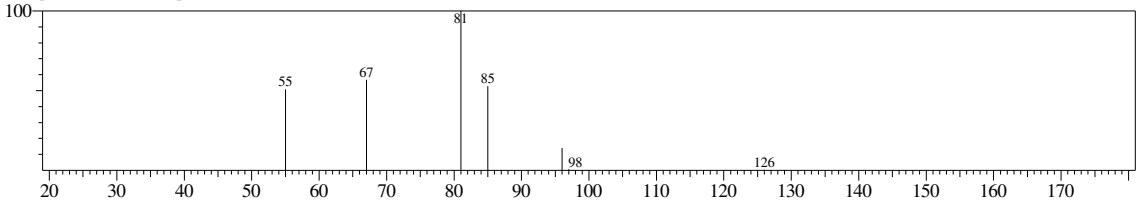
<< Target >>
Line#:32 R.Time:37.220(Scan#:3623) MassPeaks:15
RawMode:Averaged 37.210-37.230(3622-3624) BasePeak:81.10(1051)
BG Mode:Calc. from Peak Group 1 - Event 1



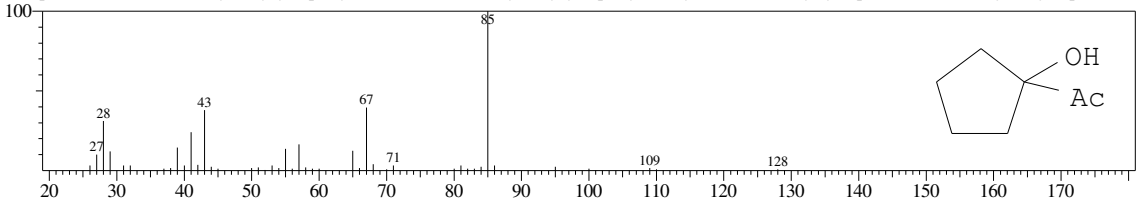
Hit#:1 Entry:64455 Library:WILEY7.LIB
SI:79 Formula:C9 H18 O3 CAS:0-00-0 MolWeight:174 RetIndex:0
CompName:6-(Allyloxy)hexane-1,2-diol $$



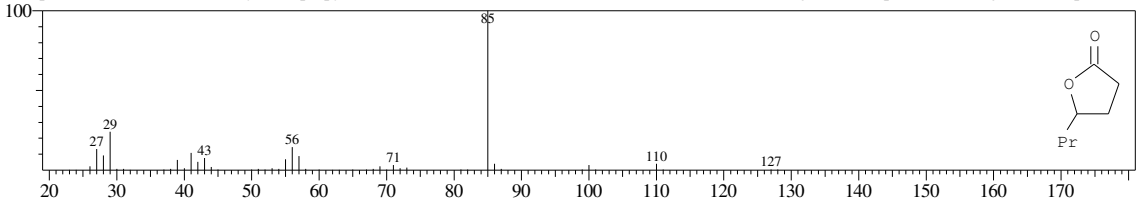
Hit#:2 Entry:18255 Library:WILEY7.LIB
SI:76 Formula:C7 H10 O2 CAS:0-00-0 MolWeight:126 RetIndex:0
CompName:1,6-Dioxaspiro[4.4]non-3-ene $$



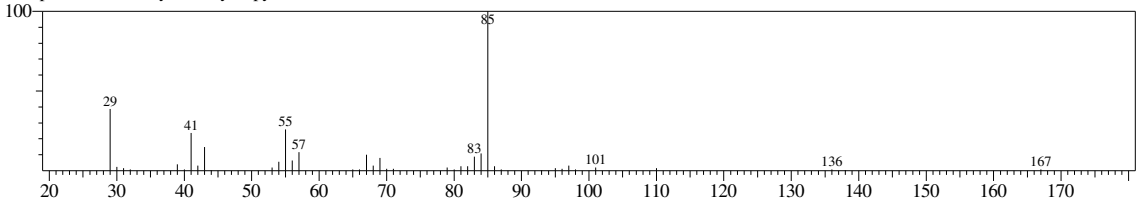
Hit#:3 Entry:19730 Library:WILEY7.LIB
SI:70 Formula:C7 H12 O2 CAS:17160-89-3 MolWeight:128 RetIndex:0
CompName:Ethanone, 1-(1-hydroxycyclopentyl)- (CAS) Ketone, 1-hydroxycyclopentyl methyl (CAS) 1-Acetylcyclopentanol $$ 1-Acetyl-1-cyclopentanol



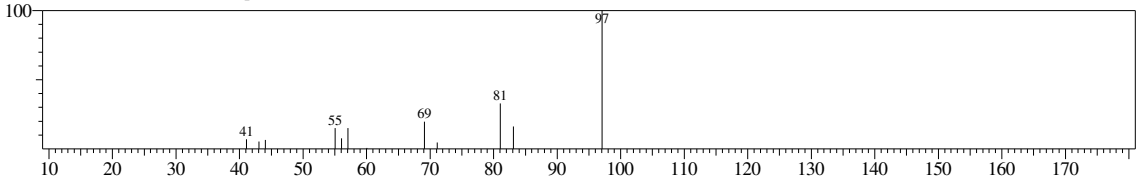
Hit#:4 Entry:20331 Library:WILEY7.LIB
SI:70 Formula:C7 H12 O2 CAS:105-21-5 MolWeight:128 RetIndex:0
CompName:2(3H)-Furanone, dihydro-5-propyl- (CAS) 5-N-PROPYL-.GAMMA.-BUTYROLACTONE $$ .gamma.-Heptalactone $$ .gamma.-Heptanolac



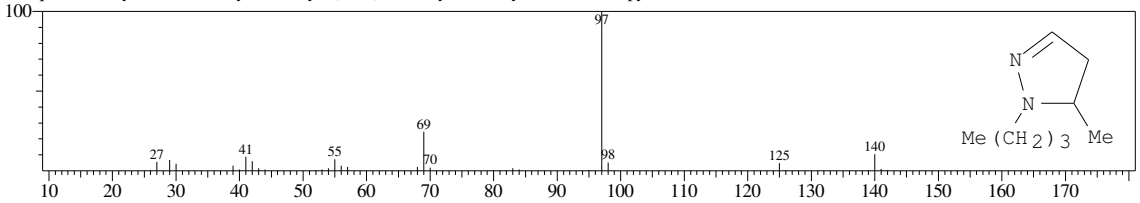
Hit#:5 Entry:145912 Library:WILEY7.LIB
SI:70 Formula:C16 H32 O CAS:0-00-0 MolWeight:240 RetIndex:0
CompName:2-Undecyl-tetrahydropyran $$



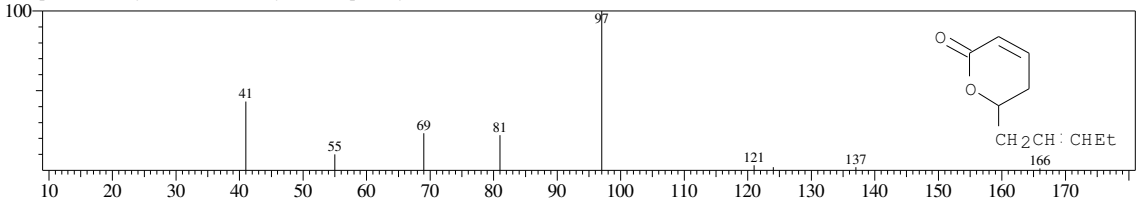
<< Target >>
Line#:33 R.Time:37.580(Scan#:3659) MassPeaks:12
RawMode:Averaged 37.570-37.590(3658-3660) BasePeak:97.05(1022)
BG Mode:Calc. from Peak Group 1 - Event 1



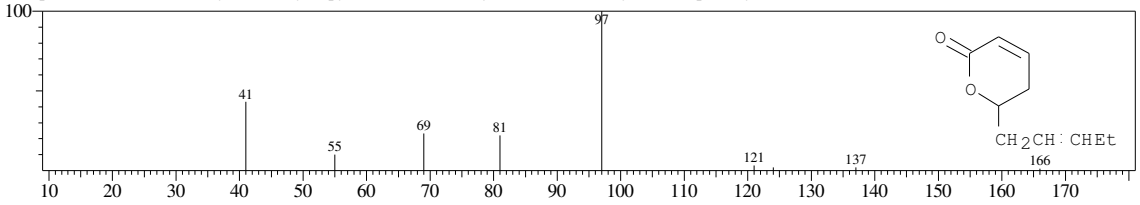
Hit#:1 Entry:29097 Library:WILEY7.LIB
SI:79 Formula:C8 H16 N2 CAS:22581-50-6 MolWeight:140 RetIndex:0
CompName:2-Pyrazoline, 1-butyl-5-methyl- (CAS) 5-Methyl-1-n-butyl-.DELTA.[2]-pyrazoline $$



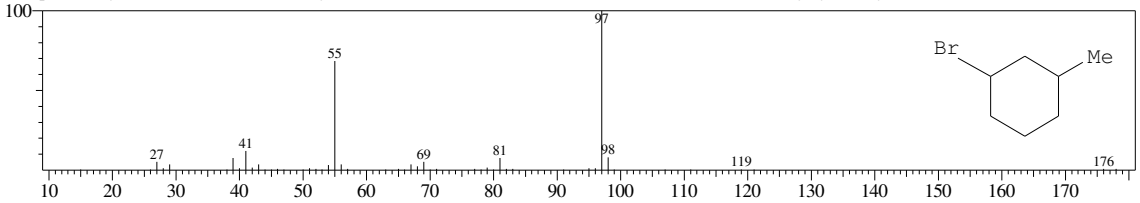
Hit#:2 Entry:55039 Library:WILEY7.LIB
SI:79 Formula:C10 H14 O2 CAS:75363-59-6 MolWeight:166 RetIndex:0
CompName:2H-Pyran-2-one, 5,6-dihydro-6-(2-pentenyl)-, (Z)- (CAS)



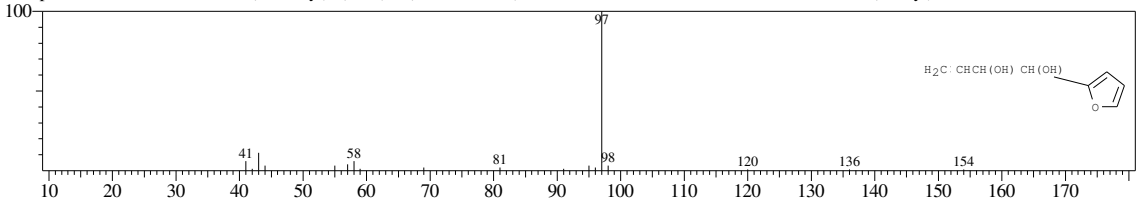
Hit#:3 Entry:55038 Library:WILEY7.LIB
SI:79 Formula:C10 H14 O2 CAS:67010-60-0 MolWeight:166 RetIndex:0
CompName:(Z)-6-(Pent-2-enyl)-5,6-dihydropyran-2-one $$ 2H-Pyran-2-one, 5,6-dihydro-6-(2-pentenyl)-, (Z)-(.+-.)- (CAS) (.+-.)-Tuberolactone $$



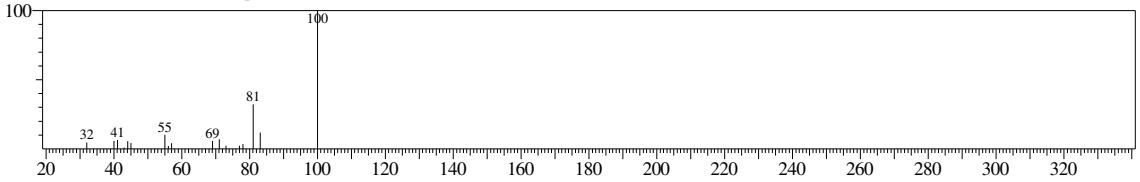
Hit#:4 Entry:67050 Library:WILEY7.LIB
SI:77 Formula:C7 H13 BR CAS:13905-48-1 MolWeight:176 RetIndex:0
CompName:Cyclohexane, 1-bromo-3-methyl- (CAS) 1-METHYL-3-BROMOCYCLOHEXANE $$ m-Methylcyclohexyl bromide $$



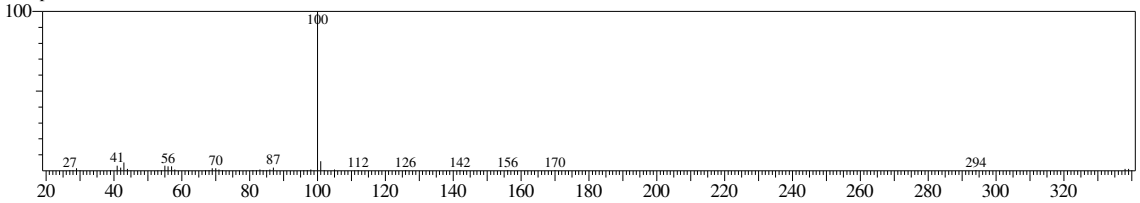
Hit#:5 Entry:42258 Library:WILEY7.LIB
SI:77 Formula:C8 H10 O3 CAS:19261-13-3 MolWeight:154 RetIndex:0
CompName:3-Butene-1,2-diol, 1-(2-furanyl)- (CAS) 1-(2-FURANYL)BUT-3-ENE-1,2-DIOL $$ 3-Butene-1,2-diol, 1-(2-furyl)- $$



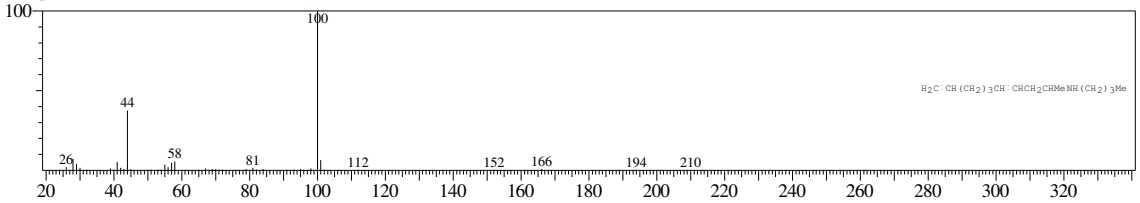
<< Target >>
Line#:34 R.Time:38.000(Scan#:3701) MassPeaks:17
RawMode:Averaged 37.990-38.010(3700-3702) BasePeak:100.05(1036)
BG Mode:Calc. from Peak Group 1 - Event 1



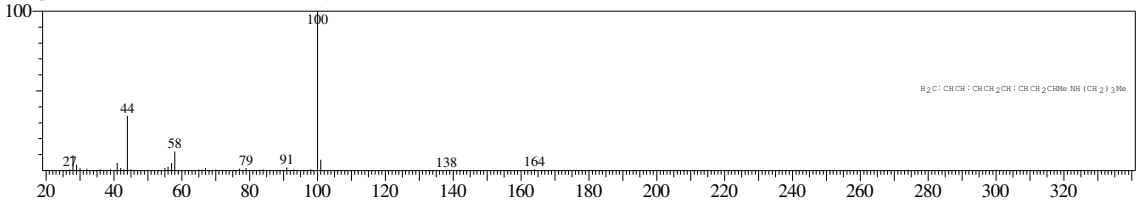
Hit#:1 Entry:245978 Library:WILEY7.LIB
SI:77 Formula:C22 H45 N O CAS:16528-77-1 MolWeight:339 RetIndex:0
CompName:MORPHOLINE, 4-OCTADECYL- $$



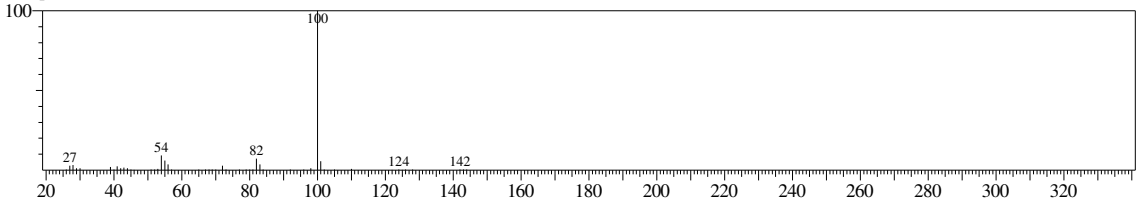
Hit#:2 Entry:106942 Library:WILEY7.LIB
SI:77 Formula:C14 H27 N CAS:62238-25-9 MolWeight:209 RetIndex:0
CompName:4,9-Decadien-2-amine, N-butyl- (CAS) BUTYLAMIN, N-(4,9-DECADIEN-2-YL)- $$



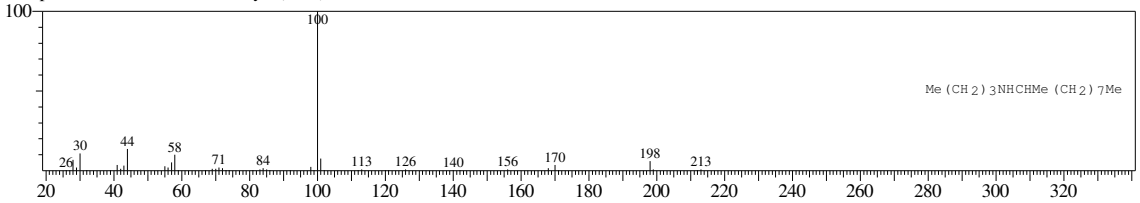
Hit#:3 Entry:104306 Library:WILEY7.LIB
SI:75 Formula:C14 H25 N CAS:62238-22-6 MolWeight:207 RetIndex:0
CompName:4,7,9-Decatrien-2-amine, N-butyl- (CAS) BUTYLAMINE, N-(4,7,9-DECATRIEN-2-YL)- $$



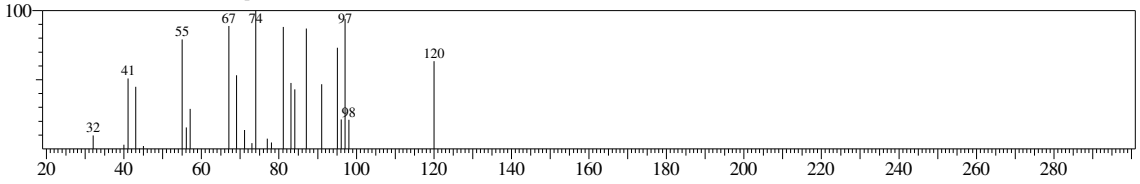
Hit#:4 Entry:31994 Library:WILEY7.LIB
SI:75 Formula:C7 H13 N O2 CAS:0-00-0 MolWeight:143 RetIndex:0
CompName:2-(E)-HEXENSAEURE, (4S)-AMINO-5-METHYL- $$



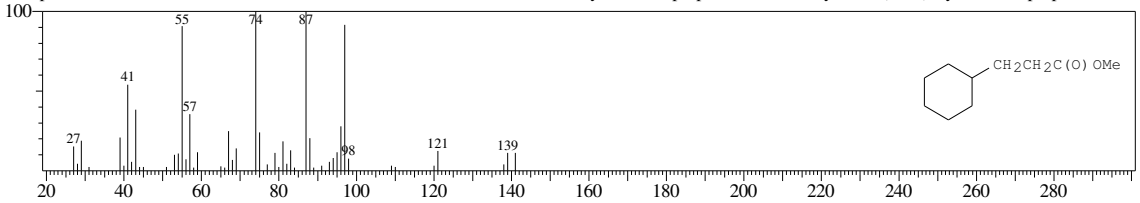
Hit#:5 Entry:111909 Library:WILEY7.LIB
SI:74 Formula:C14 H31 N CAS:62238-18-0 MolWeight:213 RetIndex:0
CompName:2-Decanamine, N-butyl- (CAS) BUTYLAMIN, N-2-DECYL- $$



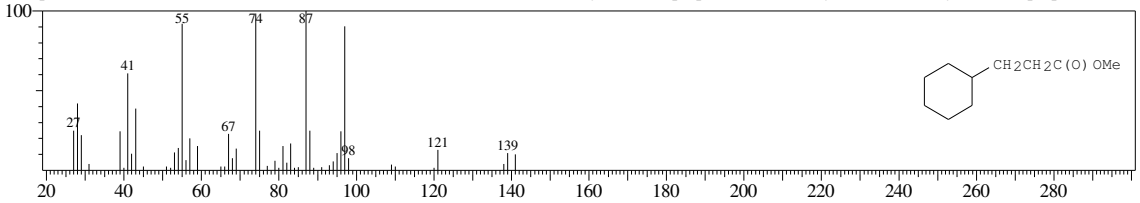
<< Target >>
Line#:35 R.Time:38.440(Scan#:3745) MassPeaks:26
RawMode:Averaged 38.430-38.450(3744-3746) BasePeak:74.00(1587)
BG Mode:Calc. from Peak Group 1 - Event 1



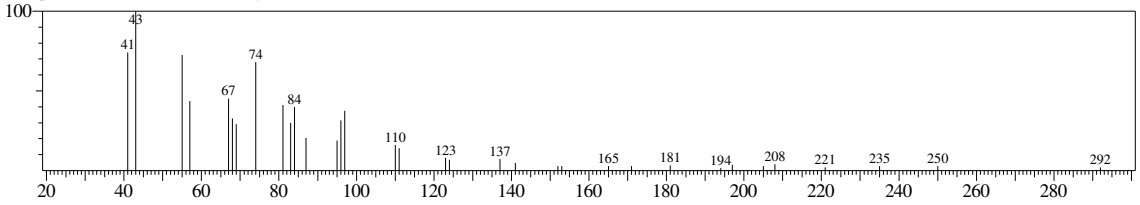
Hit#:1 Entry:61148 Library:WILEY7.LIB
SI:76 Formula:C10 H18 O2 CAS:20681-51-0 MolWeight:170 RetIndex:0
CompName:METHYLESTER OF 3-CYCLOHEXYL-PROPIONIC ACID $$ Cyclohexanepropanoic acid, methyl ester (CAS) Cyclohexanepropionic acid,



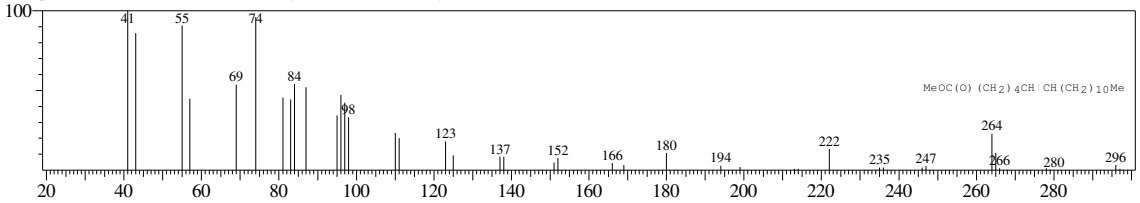
Hit#:2 Entry:61150 Library:WILEY7.LIB
SI:74 Formula:C10 H18 O2 CAS:20681-51-0 MolWeight:170 RetIndex:0
CompName:METHYLESTER OF 3-CYCLOHEXYL-PROPIONIC ACID $$ Cyclohexanepropanoic acid, methyl ester (CAS) Cyclohexanepropionic acid,



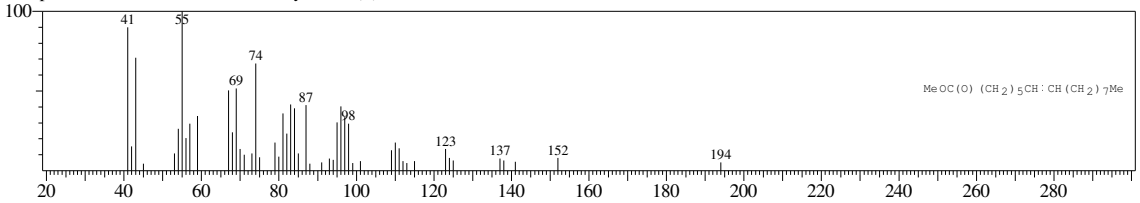
Hit#:3 Entry:234094 Library:WILEY7.LIB
SI:71 Formula:C21 H40 O2 CAS:27070-40-2 MolWeight:324 RetIndex:0
CompName:Eicosenoic acid, methyl ester (CAS) METHYL EICOSENOATE $$



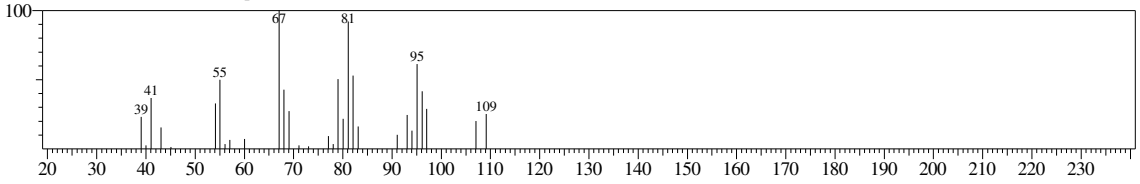
Hit#:4 Entry:207850 Library:WILEY7.LIB
SI:71 Formula:C19 H36 O2 CAS:52355-31-4 MolWeight:296 RetIndex:0
CompName:6-Octadecenoic acid, methyl ester (CAS) Methyl 6-octadecenoate $$



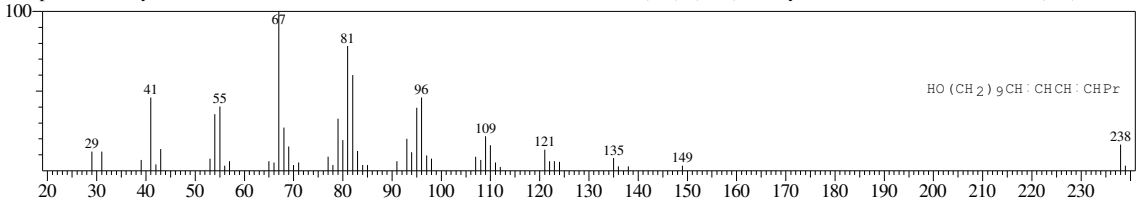
Hit#:5 Entry:177667 Library:WILEY7.LIB
SI:71 Formula:C17 H32 O2 CAS:56875-67-3 MolWeight:268 RetIndex:0
CompName:7-Hexadecenoic acid, methyl ester, (Z)- $$



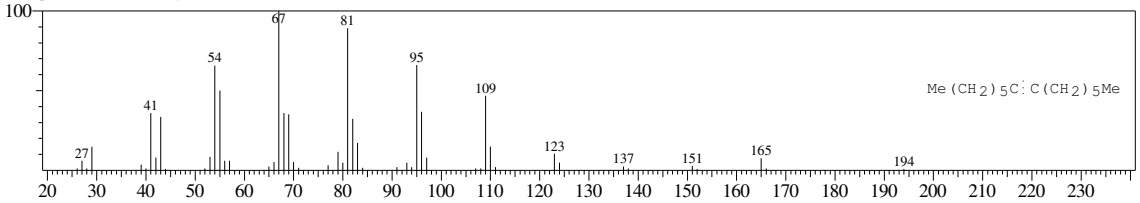
<< Target >>
Line#:36 R.Time:38.950(Scan#:3796) MassPeaks:30
RawMode:Averaged 38.940-38.960(3795-3797) BasePeak:67.05(5127)
BG Mode:Calc. from Peak Group 1 - Event 1



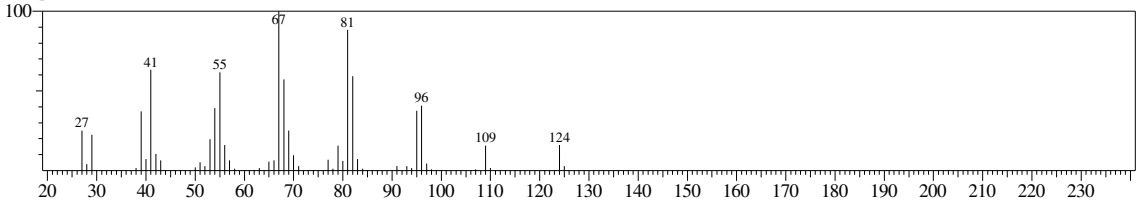
Hit#:1 Entry:143860 Library:WILEY7.LIB
SI:85 Formula:C16 H30 O CAS:765-17-3 MolWeight:238 RetIndex:0
CompName:Bombykol $$ E-10, Z-12-Hexadecadien-1-ol $$ 10,12-Hexadecadien-1-ol, (Z,E)- (CAS) Bombycol $$ 10,12-Hexadecadien-1-ol, (E,Z)- $$



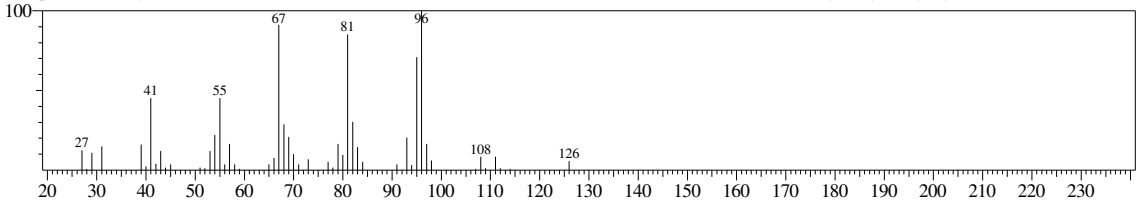
Hit#:2 Entry:87967 Library:WILEY7.LIB
SI:85 Formula:C14 H26 CAS:35216-11-6 MolWeight:194 RetIndex:0
CompName:7-Tetradecyne (CAS)



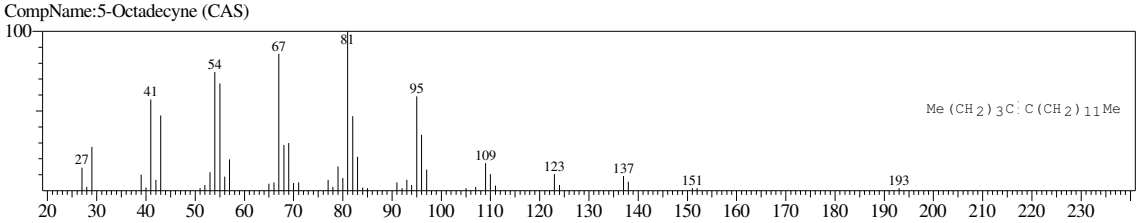
Hit#:3 Entry:17366 Library:WILEY7.LIB
SI:85 Formula:C9 H16 CAS:13152-05-1 MolWeight:124 RetIndex:0
CompName:CYCLOOCTENE, 3-METHYL- $$



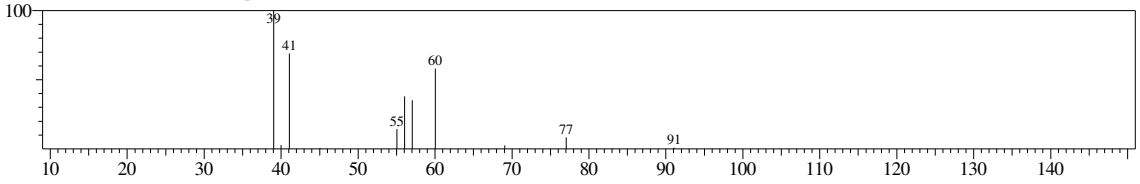
Hit#:4 Entry:33402 Library:WILEY7.LIB
SI:85 Formula:C8 H16 O2 CAS:3971-29-7 MolWeight:144 RetIndex:0
CompName:1,2-Cyclohexanedimethanol (CAS) CYCLOHEXAN, 1,2-BIS(HYDROXYMETHYL)- $$ 1,2-Bis(hydroxymethyl)cyclohexane $$



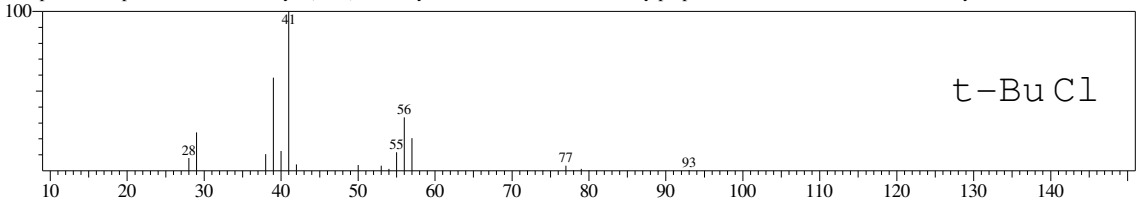
Hit#:5 Entry:157380 Library:WILEY7.LIB
SI:84 Formula:C18 H34 CAS:71899-42-8 MolWeight:250 RetIndex:0
CompName:5-Octadecyne (CAS)



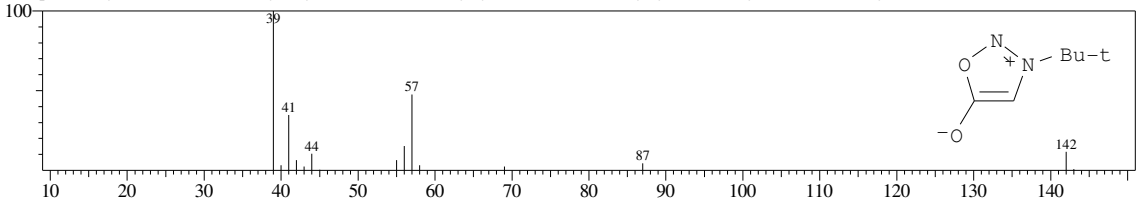
<< Target >>
Line#:37 R.Time:39.610(Scan#:3862) MassPeaks:12
RawMode:Averaged 39.600-39.620(3861-3863) BasePeak:39.05(1026)
BG Mode:Calc. from Peak Group 1 - Event 1



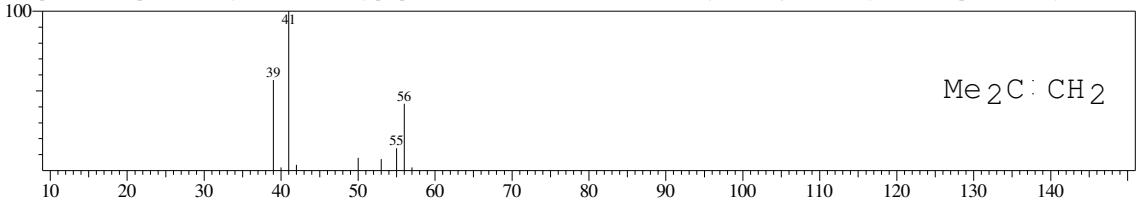
Hit#:1 Entry:4660 Library:WILEY7.LIB
SI:78 Formula:C4 H9 CL CAS:507-20-0 MolWeight:92 RetIndex:0
CompName:Propane, 2-chloro-2-methyl- (CAS) tert-Butyl chloride $$ 2-Chloro-2-methylpropane $$ 2-Chloroisobutane $$ Trimethylchloromethane $$ Ter



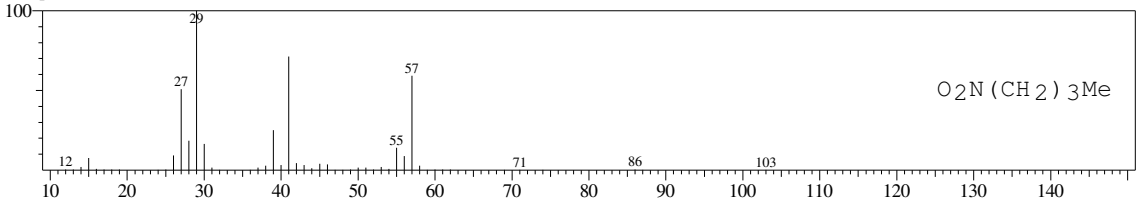
Hit#:2 Entry:30570 Library:WILEY7.LIB
SI:75 Formula:C6 H10 N2 O2 CAS:6939-25-9 MolWeight:142 RetIndex:0
CompName:Sydnone, 3-(1,1-dimethylethyl)- (CAS) 3-tert-Butylsydnone $$ N-tert-Butylsydnone $$ Sydnone, 3-tert-butyl- $$



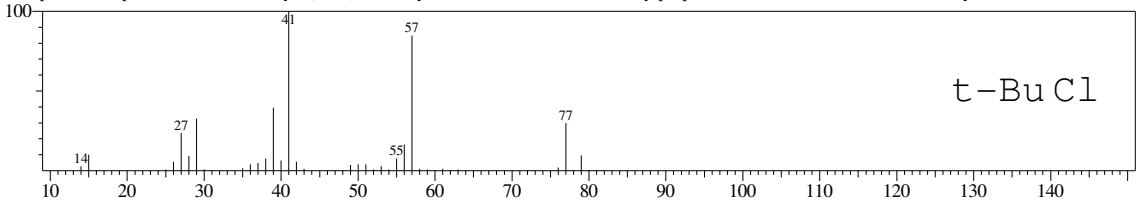
Hit#:3 Entry:423 Library:WILEY7.LIB
SI:74 Formula:C4 H8 CAS:115-11-7 MolWeight:56 RetIndex:0
CompName:1-Propene, 2-methyl- (CAS) 2-Methylpropene $$ Isobutene $$ iso-Butene $$ Isobutylene $$ .gamma.-Butylene $$ Propene, 2-methyl- $$ 2-Me



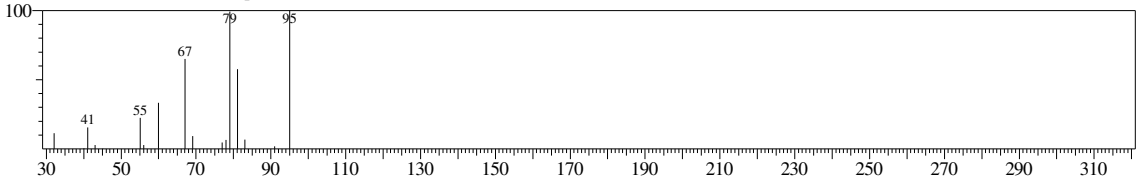
Hit#:4 Entry:8156 Library:WILEY7.LIB
SI:74 Formula:C4 H9 N O2 CAS:627-05-4 MolWeight:103 RetIndex:0
CompName:Butane, 1-nitro- (CAS) 1-Nitrobutane $$ n-C4H9NO2 $$



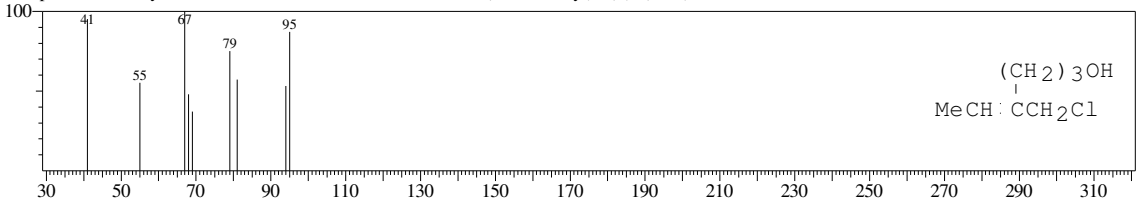
Hit#:5 Entry:4657 Library:WILEY7.LIB
SI:74 Formula:C4 H9 CL CAS:507-20-0 MolWeight:92 RetIndex:0
CompName:Propane, 2-chloro-2-methyl- (CAS) tert-Butyl chloride $$ 2-Chloro-2-methylpropane $$ 2-Chloroisobutane $$ Trimethylchloromethane $$ Ter



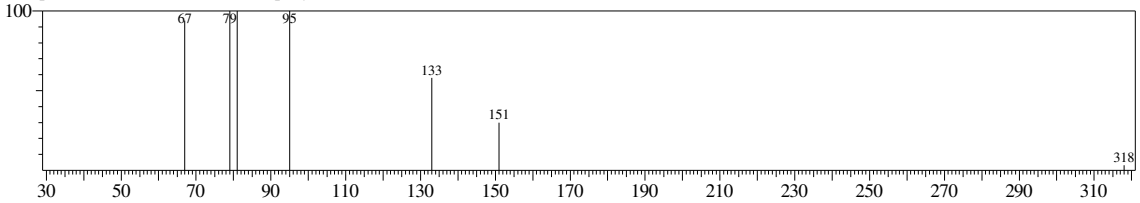
<< Target >>
Line#:38 R.Time:40.690(Scan#:3970) MassPeaks:17
RawMode:Averaged 40.680-40.700(3969-3971) BasePeak:95.05(1060)
BG Mode:Calc. from Peak Group 1 - Event 1



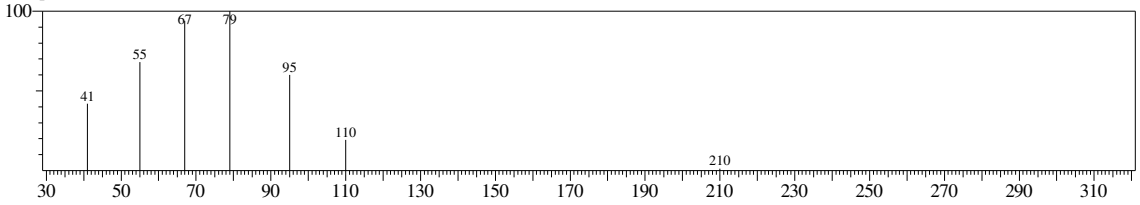
Hit#:1 Entry:35779 Library:WILEY7.LIB
SI:74 Formula:C7 H13 CL O CAS:58203-58-0 MolWeight:148 RetIndex:0
CompName:4-Methylchloride-hex-4-ene-1-ol $$ 4-Hexen-1-ol, 4-(chloromethyl)-, (E)- (CAS)



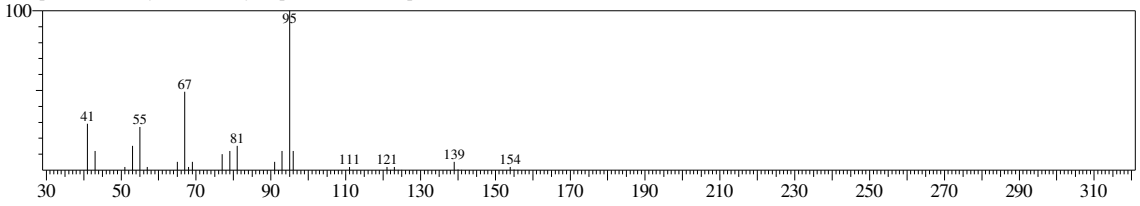
Hit#:2 Entry:228710 Library:WILEY7.LIB
SI:74 Formula:C21 H34 O2 CAS:0-00-0 MolWeight:318 RetIndex:0
CompName:(9Z,15Z)-6,7:12,13-Bisepoxyhenicosa-9,15,20-triene $$



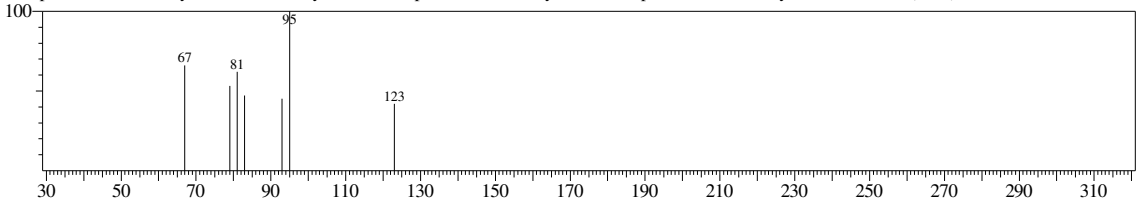
Hit#:3 Entry:108461 Library:WILEY7.LIB
SI:72 Formula:C14 H26 O CAS:0-00-0 MolWeight:210 RetIndex:0
CompName:(4Z,9Z)-Tetradeca-4,9-dien-1-ol $$



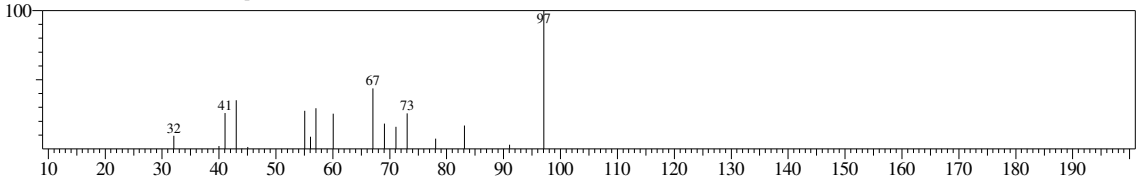
Hit#:4 Entry:44045 Library:WILEY7.LIB
SI:72 Formula:C10 H18 O CAS:0-00-0 MolWeight:154 RetIndex:0
CompName:2-methyl-3-isobutenyl-4-penten-1-ol $$ .alpha.-santolina alcohol $$



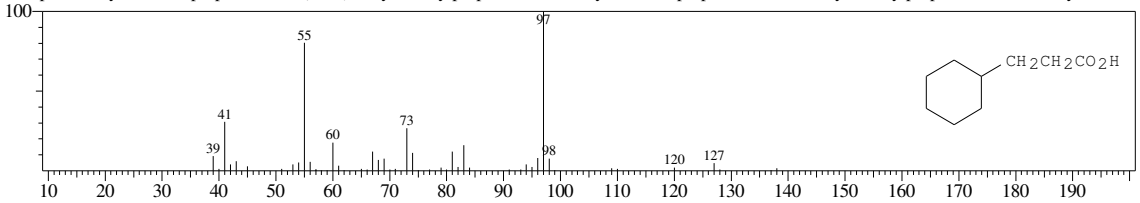
Hit#:5 Entry:59113 Library:WILEY7.LIB
SI:72 Formula:C8 H11 N O3 CAS:127093-08-7 MolWeight:169 RetIndex:0
CompName:5-exo-methyl-5-endo-nitrobicyclo-[2.2.1]heptan-2-one $$ Bicyclo[2.2.1]heptan-2-one, 5-methyl-5-nitro-, endo- (CAS)



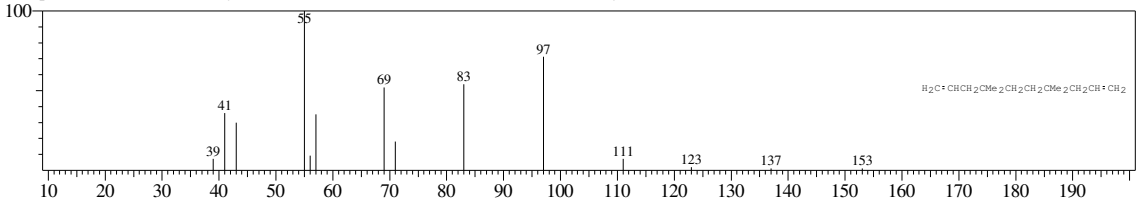
<< Target >>
Line#:39 R.Time:41.100(Scan#:4011) MassPeaks:18
RawMode:Averaged 41.090-41.110(4010-4012) BasePeak:97.05(1077)
BG Mode:Calc. from Peak Group 1 - Event 1



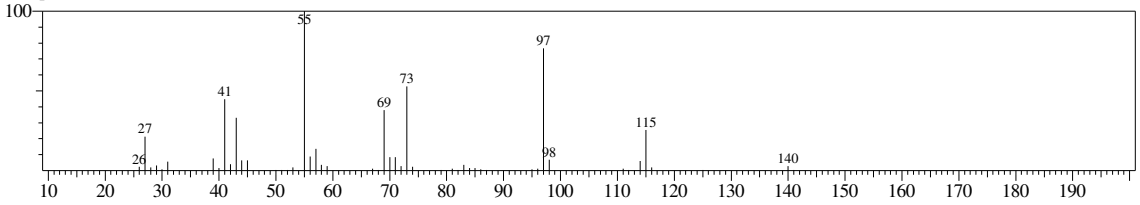
Hit#:1 Entry:45985 Library:WILEY7.LIB
SI:73 Formula:C9 H16 O2 CAS:701-97-3 MolWeight:156 RetIndex:0
CompName:Cyclohexanepropanoic acid (CAS) 3-Cyclohexylpropionic acid $$ Cyclohexanepropionic acid $$ 3-Cyclohexylpropanoic acid $$ 3-Cyclohexa



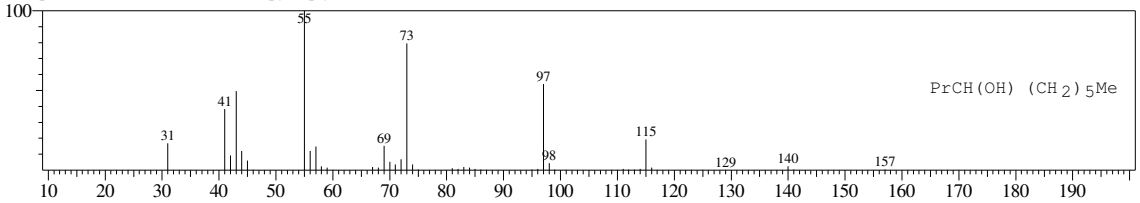
Hit#:2 Entry:87969 Library:WILEY7.LIB
SI:71 Formula:C14 H26 CAS:76207-21-1 MolWeight:194 RetIndex:0
CompName:4,4,7,7-Tetramethyldeca-1,9-diene $$ 1,9-Decadiene, 4,4,7,7-tetramethyl- (CAS)



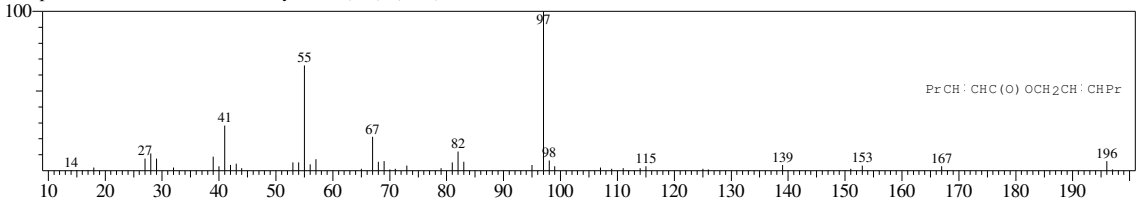
Hit#:3 Entry:47425 Library:WILEY7.LIB
SI:70 Formula:C10 H22 O CAS:18479-55-5 MolWeight:158 RetIndex:0
CompName:2,6-DIMETHYL-3-OCTANOL $$



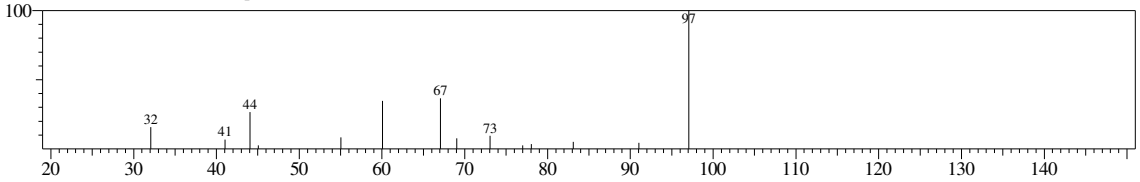
Hit#:4 Entry:48024 Library:WILEY7.LIB
SI:70 Formula:C10 H22 O CAS:2051-31-2 MolWeight:158 RetIndex:0
CompName:4-Decanol (CAS) 1-Propylheptyl alcohol $$ Decanol-4 $$



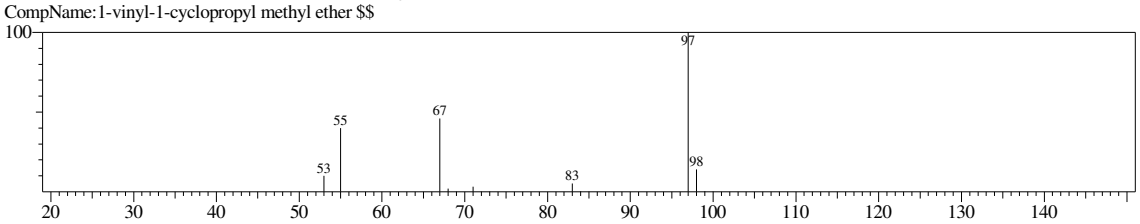
Hit#:5 Entry:90095 Library:WILEY7.LIB
SI:70 Formula:C12 H20 O2 CAS:54845-28-2 MolWeight:196 RetIndex:0
CompName:2-Hexenoic acid, 2-hexenyl ester, (E,E)- (CAS) TRANS-2-HEXENYL TRANS-2-HEXENOATE $$



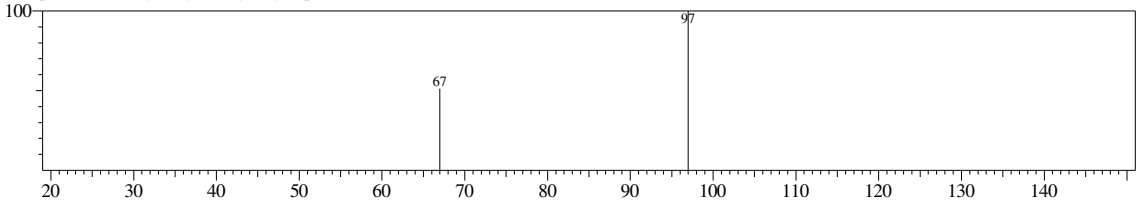
<< Target >>
Line#:40 R.Time:42.980(Scan#:4199) MassPeaks:14
RawMode:Averaged 42.970-42.990(4198-4200) BasePeak:97.05(1027)
BG Mode:Calc. from Peak Group 1 - Event 1



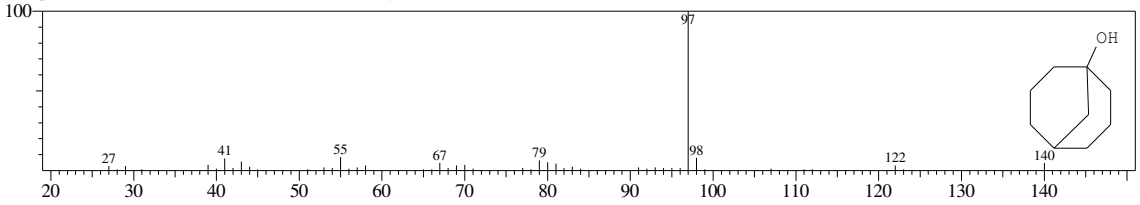
Hit#:1 Entry:5701 Library:WILEY7.LIB
SI:68 Formula:C6 H10 O CAS:49785-10-6 MolWeight:98 RetIndex:0
CompName:1-vinyl-1-cyclopropyl methyl ether $$



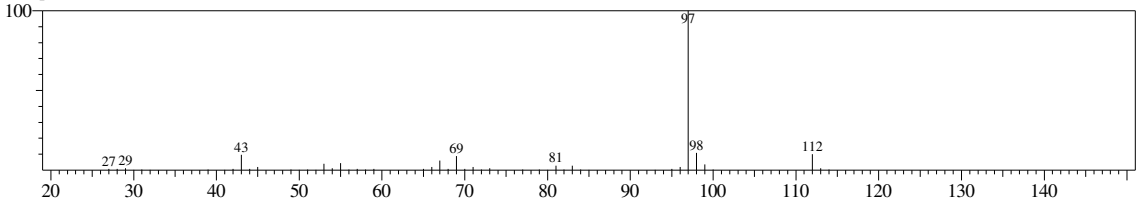
Hit#:2 Entry:143466 Library:WILEY7.LIB
SI:68 Formula:C16 H30 O CAS:128821-20-5 MolWeight:238 RetIndex:0
CompName:1-(1'-hydroxyundecyl)-cyclopentene $$



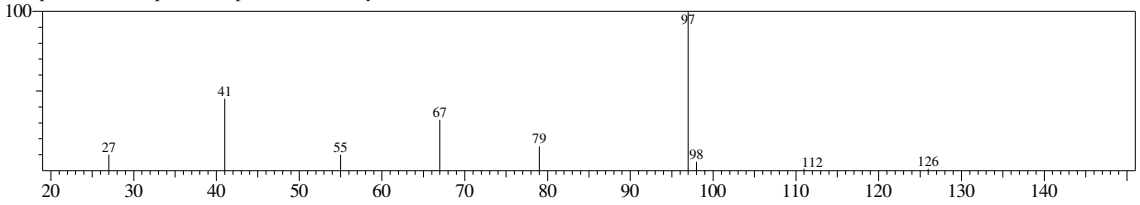
Hit#:3 Entry:29858 Library:WILEY7.LIB
SI:67 Formula:C9 H16 O CAS:15158-56-2 MolWeight:140 RetIndex:0
CompName:BICYCLO(3.3.1)NONAN-1-OL $$ Bicyclo[3.3.1]nonan-1-ol (CAS)



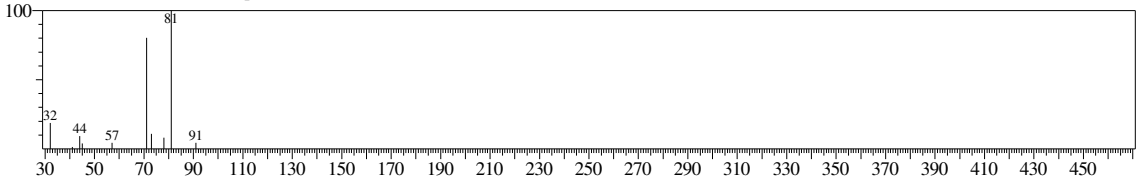
Hit#:4 Entry:10762 Library:WILEY7.LIB
SI:67 Formula:C6 H12 SI CAS:0-00-0 MolWeight:112 RetIndex:0
CompName:SILANE, TRIMETHYL-2-PROPYNE- $$



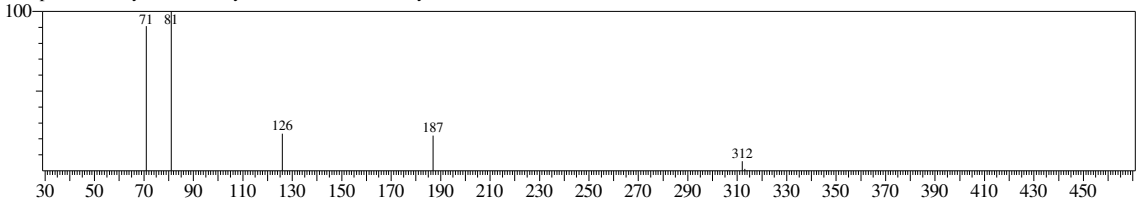
Hit#:5 Entry:18187 Library:WILEY7.LIB
SI:67 Formula:C7 H10 O2 CAS:0-00-0 MolWeight:126 RetIndex:0
CompName:1-Oxa-spiro[4.2]heptane-2-carbaldehyde $$



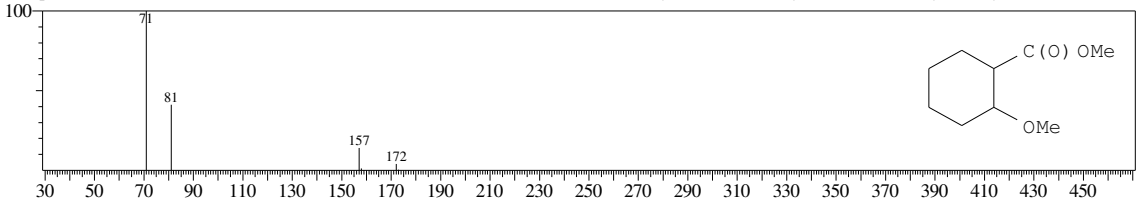
<< Target >>
Line#:41 R.Time:43.940(Scan#:4295) MassPeaks:10
RawMode:Averaged 43.930-43.950(4294-4296) BasePeak:81.05(334)
BG Mode:Calc. from Peak Group 1 - Event 1



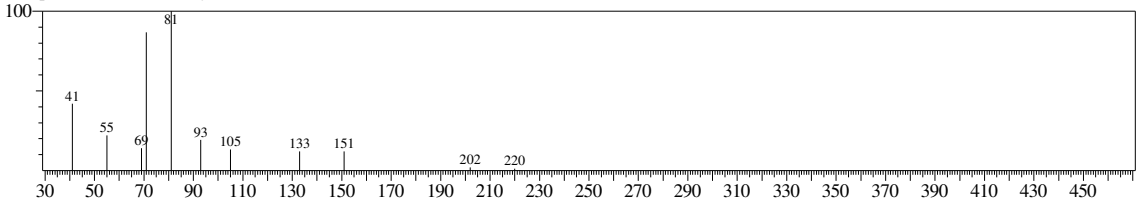
Hit#:1 Entry:222290 Library:WILEY7.LIB
SI:75 Formula:C14 H20 N2 O6 CAS:0-00-0 MolWeight:312 RetIndex:0
CompName:1-Thymine-2-deoxy-.beta.-D-ribofuranos-5-yl Butanoate $$



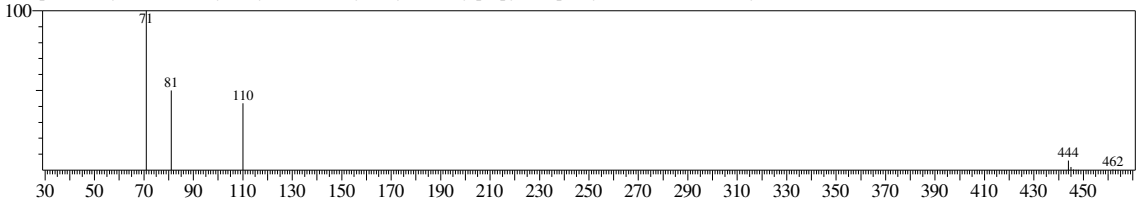
Hit#:2 Entry:62357 Library:WILEY7.LIB
SI:70 Formula:C9 H16 O3 CAS:13640-66-9 MolWeight:172 RetIndex:0
CompName:METHYL TRANS-2-METHOXYCYCLOHEXANECARBOXYLATE $$ Cyclohexanecarboxylic acid, 2-methoxy-, methyl ester, trans- (CAS



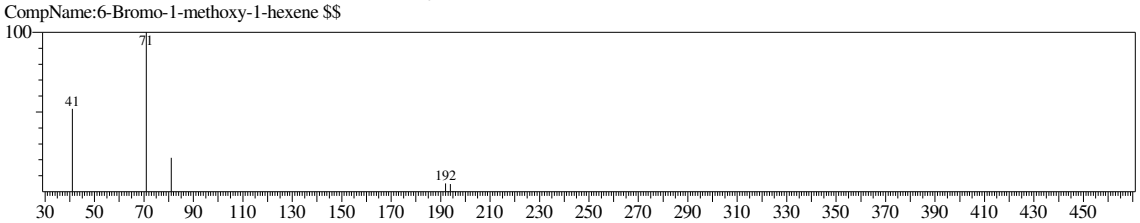
Hit#:3 Entry:120582 Library:WILEY7.LIB
SI:68 Formula:C15 H24 O CAS:0-00-0 MolWeight:220 RetIndex:0
CompName:3,7,11-trimethyldodeca-1,3,6,10-tetraen-8-ol $$



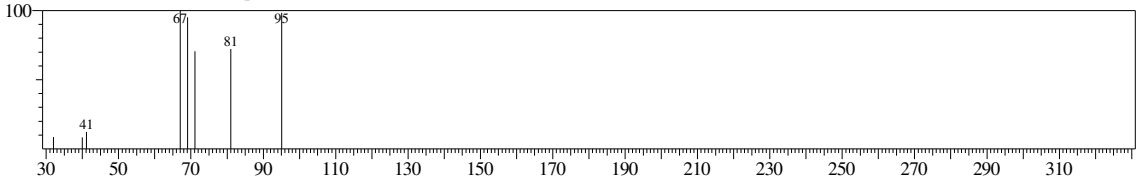
Hit#:4 Entry:308059 Library:WILEY7.LIB
SI:67 Formula:C27 H42 O4 S CAS:97634-60-1 MolWeight:462 RetIndex:0
CompName:erythro-9,14-dihydroxy-10-(1,2-dihydroxy-2-methylpropyl)-1-(phenylthio)-3,7,13-trimethyltetradeca-(E,E,E)-2,6,12-triene $$



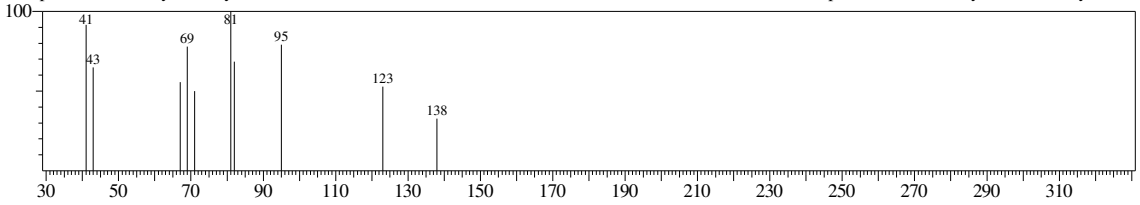
Hit#:5 Entry:84186 Library:WILEY7.LIB
SI:66 Formula:C7 H13 BR O CAS:99765-34-1 MolWeight:192 RetIndex:0
CompName:6-Bromo-1-methoxy-1-hexene $$



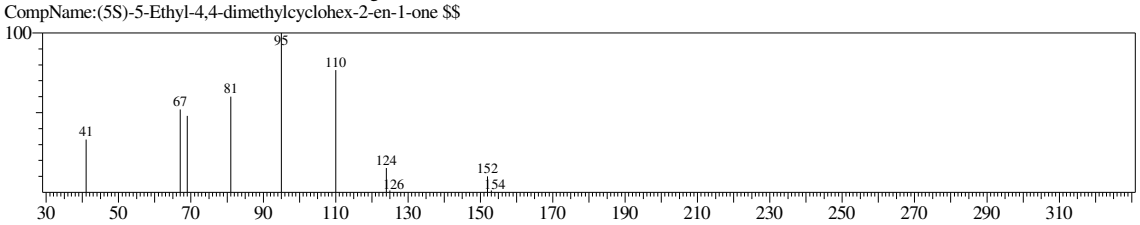
<< Target >>
Line#:42 R.Time:52.000(Scan#:5101) MassPeaks:8
RawMode:Averaged 51.990-52.010(5100-5102) BasePeak:67.05(543)
BG Mode:Calc. from Peak Group 1 - Event 1



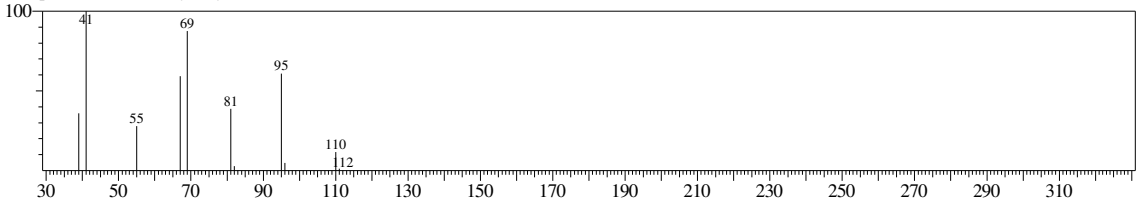
Hit#:1 Entry:128508 Library:WILEY7.LIB
SI:70 Formula:C14 H26 O2 CAS:97-89-2 MolWeight:226 RetIndex:0
CompName:Citronellyl isobutyrate $$ ISOBUTANOIC ACID 3,7-DIMETHYL-6-OCTEN-1-OL ESTER $$ Propanoic acid, 2-methyl-, 3,7-dimethyl-6-oct



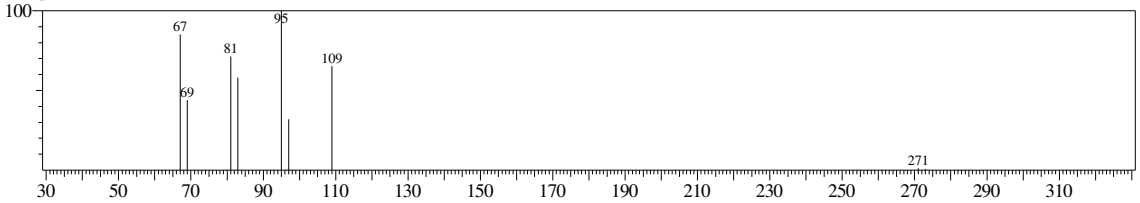
Hit#:2 Entry:40376 Library:WILEY7.LIB
SI:70 Formula:C10 H16 O CAS:0-00-0 MolWeight:152 RetIndex:0
CompName:(5S)-5-Ethyl-4,4-dimethylcyclohex-2-en-1-one $$



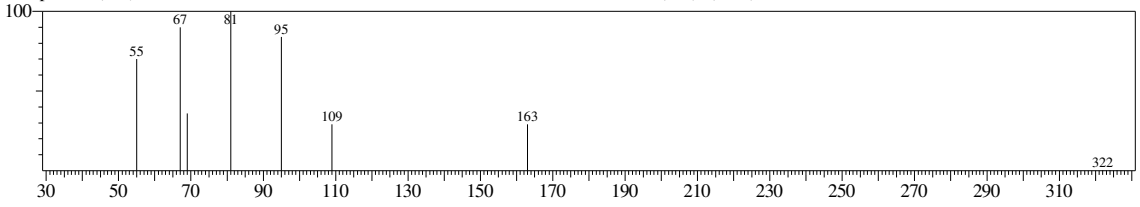
Hit#:3 Entry:10043 Library:WILEY7.LIB
SI:69 Formula:C8 H14 CAS:0-00-0 MolWeight:110 RetIndex:0
CompName:2,2-Dimethylbicyclo[3.1.0]hexane $$



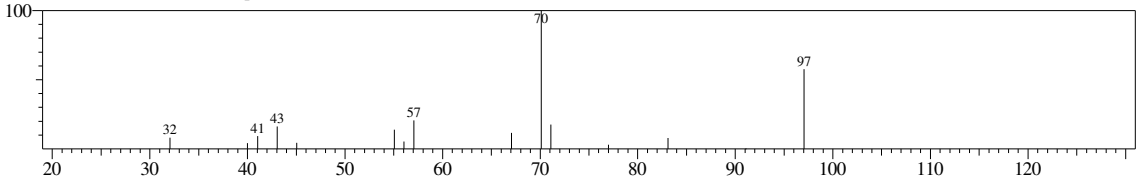
Hit#:4 Entry:253639 Library:WILEY7.LIB
SI:69 Formula:C14 H24 BR2 CAS:113281-38-2 MolWeight:350 RetIndex:0
CompName:(Z,Z)-1,14-dibromo-2,12-tetradacadiene $$ 2,12-Tetradecadiene, 1,14-dibromo-, (Z,Z)- (CAS)



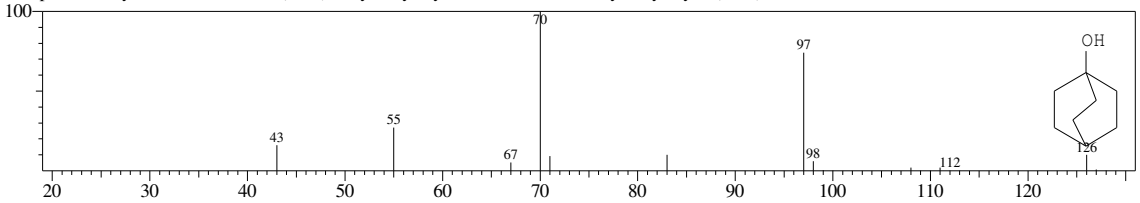
Hit#:5 Entry:231359 Library:WILEY7.LIB
SI:69 Formula:C12 H20 BR2 CAS:72312-59-5 MolWeight:322 RetIndex:0
CompName:(E,E)-1,12-Dibromo-2,10-dodecadiene $$ 2,10-Dodecadiene, 1,12-dibromo-, (E,E)- (CAS)



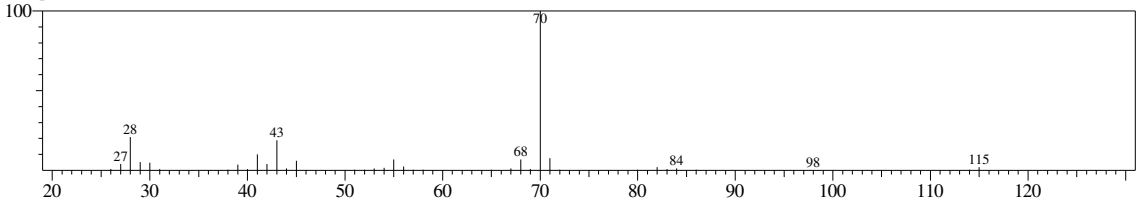
<< Target >>
Line#:43 R.Time:52.500(Scan#:5151) MassPeaks:15
RawMode:Averaged 52.490-52.510(5150-5152) BasePeak:70.10(1166)
BG Mode:Calc. from Peak Group 1 - Event 1



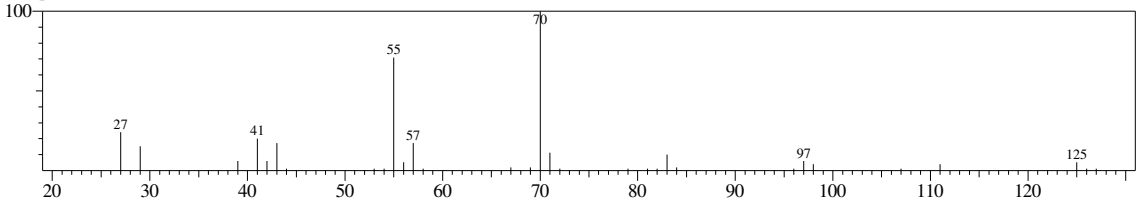
Hit#:1 Entry:18979 Library:WILEY7.LIB
SI:82 Formula:C8 H14 O CAS:20534-58-1 MolWeight:126 RetIndex:0
CompName:Bicyclo[2.2.2]octan-1-ol (CAS) 1-Hydroxybicyclo[2.2.2]octane $$ 1-hydroxybicyclo(2.2.2)octane $$



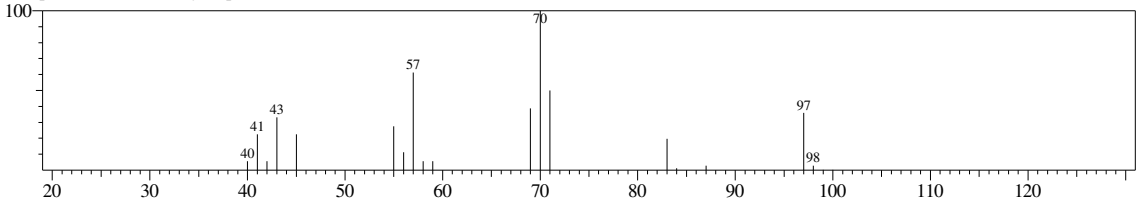
Hit#:2 Entry:12996 Library:WILEY7.LIB
SI:78 Formula:C6 H13 N O CAS:135523-48-7 MolWeight:115 RetIndex:0
CompName:PYRROLIDINE, 2-(METHOXYMETHYL)- $$



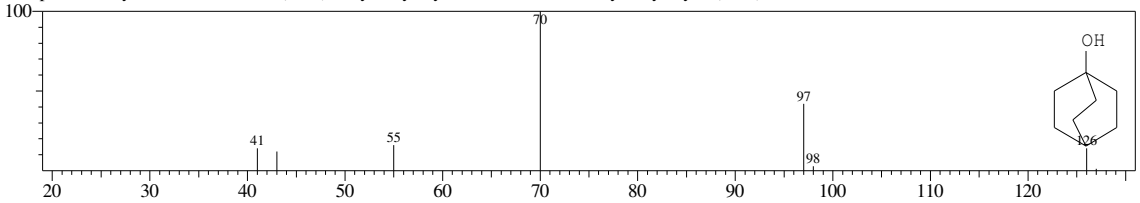
Hit#:3 Entry:42893 Library:WILEY7.LIB
SI:77 Formula:C10 H18 O CAS:0-00-0 MolWeight:154 RetIndex:0
CompName:1-decen-3-one $$



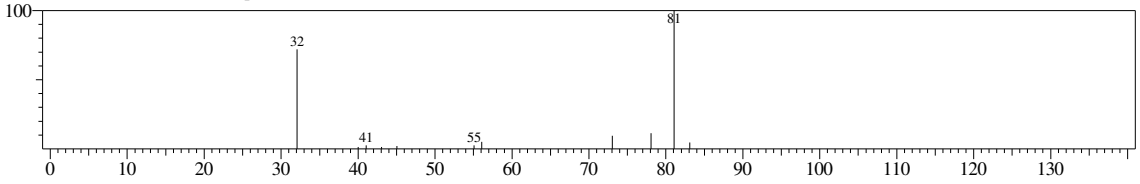
Hit#:4 Entry:21491 Library:WILEY7.LIB
SI:76 Formula:C8 H18 O CAS:0-00-0 MolWeight:130 RetIndex:0
CompName:2,3,4-trimethyl-1-pentanol $$



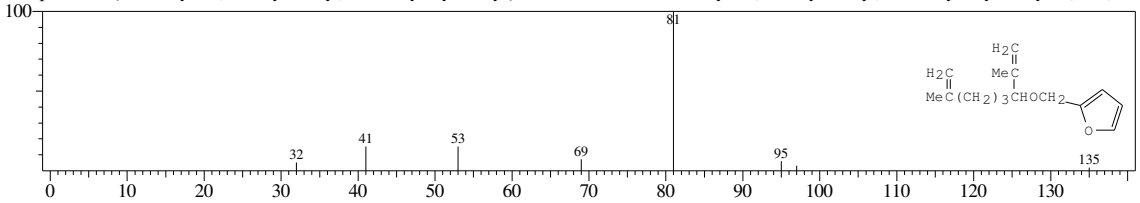
Hit#:5 Entry:18980 Library:WILEY7.LIB
SI:76 Formula:C8 H14 O CAS:20534-58-1 MolWeight:126 RetIndex:0
CompName:Bicyclo[2.2.2]octan-1-ol (CAS) 1-Hydroxybicyclo[2.2.2]octane $$ 1-hydroxybicyclo(2.2.2)octane $$



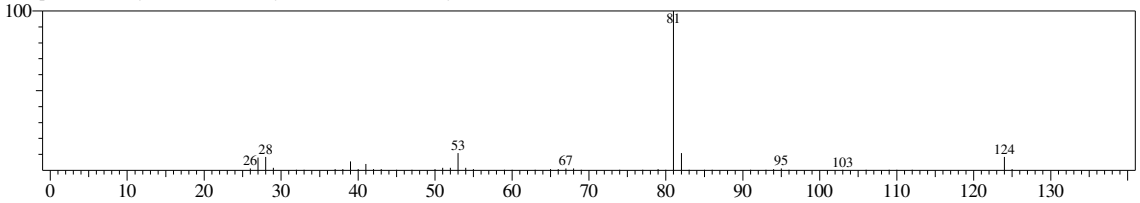
<< Target >>
Line#:44 R.Time:53.160(Scan#:5217) MassPeaks:11
RawMode:Averaged 53.150-53.170(5216-5218) BasePeak:81.05(657)
BG Mode:Calc. from Peak Group 1 - Event 1



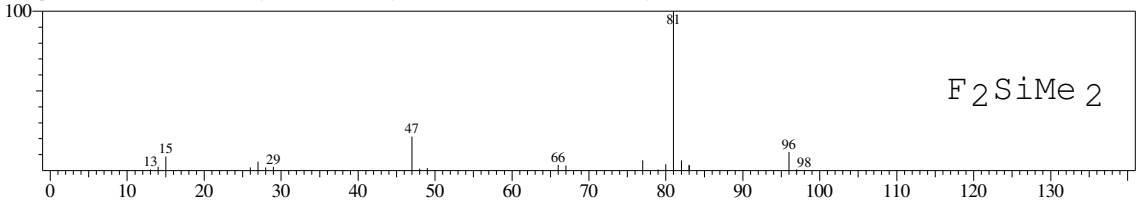
Hit#:1 Entry:137820 Library:WILEY7.LIB
SI:70 Formula:C15 H22 O2 CAS:85432-07-1 MolWeight:234 RetIndex:0
CompName:2-{[5-Methyl-1-(1-methylethenyl)-5-hexenyloxy]methyl}furan $$ Furan, 2-[[[5-methyl-1-(1-methylethenyl)-5-hexenyl]oxy]methyl]- (CAS)



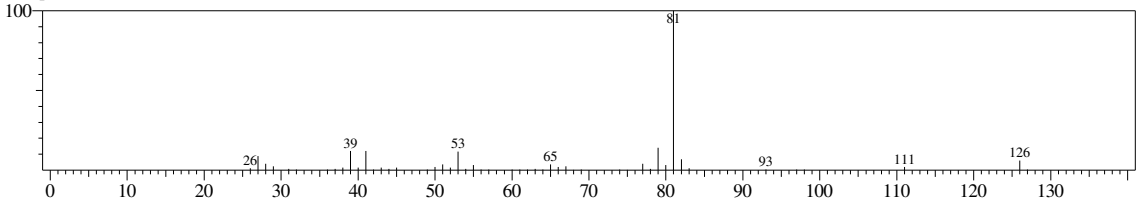
Hit#:2 Entry:17596 Library:WILEY7.LIB
SI:67 Formula:C8 H12 O CAS:4466-24-4 MolWeight:124 RetIndex:0
CompName:2-Butylfuran $$ 2-n-Butyl furan $$ Furan, 2-butyl- $$



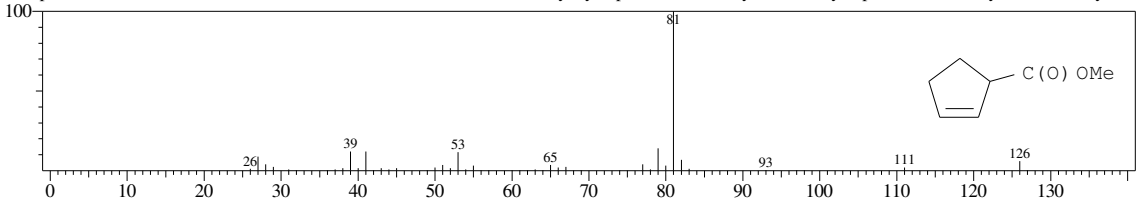
Hit#:3 Entry:5237 Library:WILEY7.LIB
SI:66 Formula:C2 H6 F2 SI CAS:353-66-2 MolWeight:96 RetIndex:0
CompName:Silane, difluorodimethyl- (CAS) Dimethyldifluorosilane $$ Difluorodimethylsilane $$ (CH3)2SiF2 $$



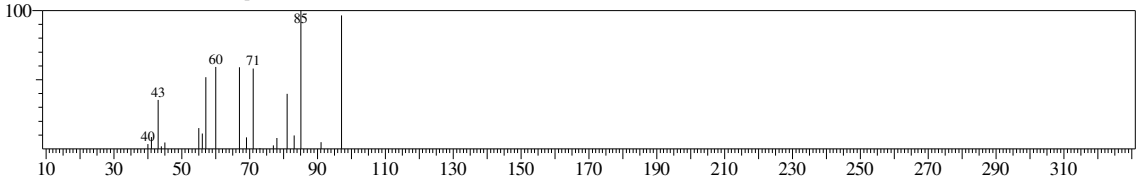
Hit#:4 Entry:18240 Library:WILEY7.LIB
SI:65 Formula:C7 H10 O2 CAS:68317-77-1 MolWeight:126 RetIndex:0
CompName:2-CYCLOPENTENE-1-CARBOXYLIC ACID, 1-METHYL- $$



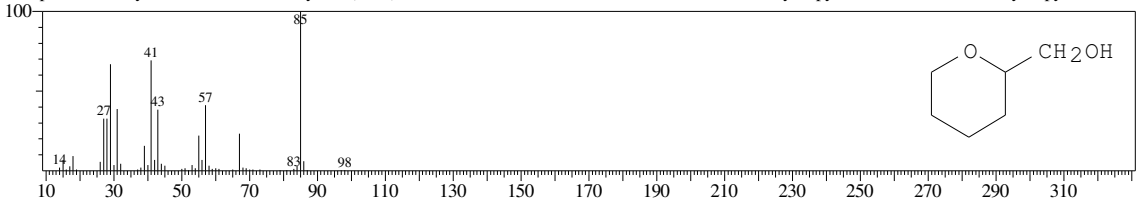
Hit#:5 Entry:18817 Library:WILEY7.LIB
SI:65 Formula:C7 H10 O2 CAS:2258-56-2 MolWeight:126 RetIndex:0
CompName:2-CYCLOPENTENCARBONIC ACID, 1-METHYL- $$ Methyl cyclopentene-3-carboxylate $$ 2-Cyclopentene-1-carboxylic acid, methyl est



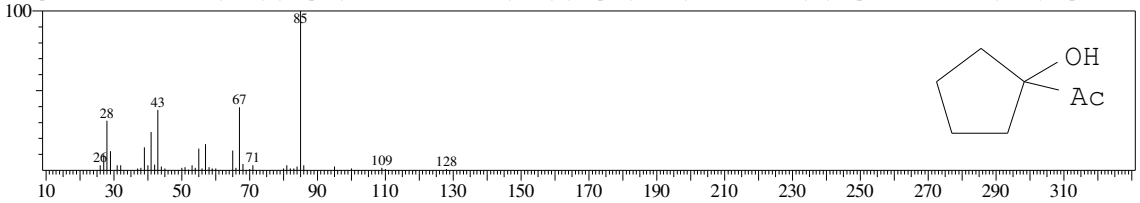
<< Target >>
Line#:45 R.Time:53.680(Scan#:5269) MassPeaks:20
RawMode:Averaged 53.670-53.690(5268-5270) BasePeak:85.10(1134)
BG Mode:Calc. from Peak Group 1 - Event 1



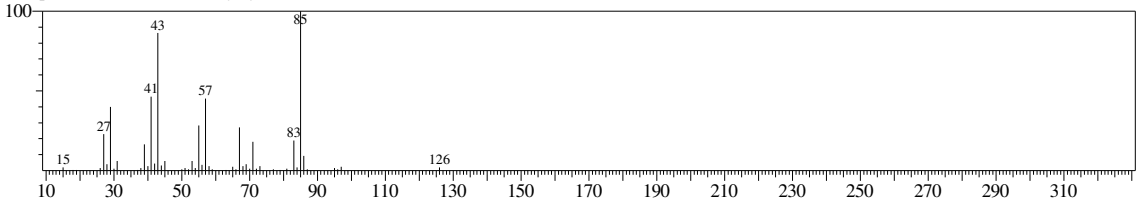
Hit#:1 Entry:13832 Library:WILEY7.LIB
SI:74 Formula:C6 H12 O2 CAS:100-72-1 MolWeight:116 RetIndex:0
CompName:2H-Pyran-2-methanol, tetrahydro- (CAS) 2-METHANOL TETRAHYDROPYRAN $$ Tetrahydropyran-2-carbinol $$ Tetrahydropyran-2-met



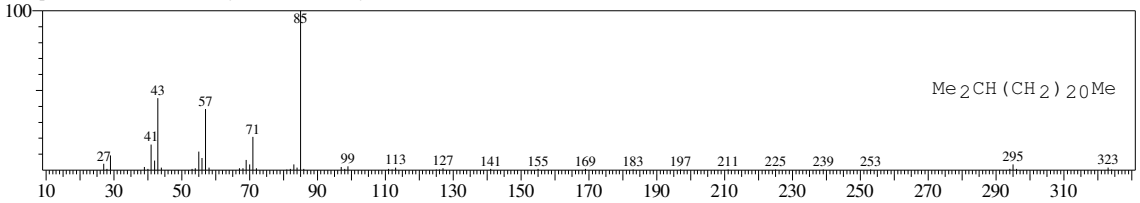
Hit#:2 Entry:19730 Library:WILEY7.LIB
SI:72 Formula:C7 H12 O2 CAS:17160-89-3 MolWeight:128 RetIndex:0
CompName:Ethanone, 1-(1-hydroxycyclopentyl)- (CAS) Ketone, 1-hydroxycyclopentyl methyl (CAS) 1-Acetylcyclopentanol $$ 1-Acetyl-1-cyclopentanol



Hit#:3 Entry:20054 Library:WILEY7.LIB
SI:72 Formula:C8 H16 O CAS:0-00-0 MolWeight:128 RetIndex:0
CompName:2,2,4,4-Tetramethylcyclobutan-1-ol $$



Hit#:4 Entry:245565 Library:WILEY7.LIB
SI:71 Formula:C24 H50 CAS:1928-30-9 MolWeight:338 RetIndex:0
CompName:Tricosane, 2-methyl- (CAS) 2-Methyltricosane $$



Hit#:5 Entry:23726 Library:WILEY7.LIB
SI:70 Formula:C6 H14 O3 CAS:106-69-4 MolWeight:134 RetIndex:0
CompName:1,2,6-Hexanetriol (CAS) Hexane-1,2,6-triol $$ 1,2,6-Trihydroxyhexane $$ Hexanetriol-(1,2,6) $$