Analyzed by	:Laboratorium Biosain
Sample Type	: bubuk mandai
Level #	: 1
Sample Name	: bubuk mandai
Sample ID	: bubuk mandai
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\bubuk mandai.qgd
Org Data File	: C:\GCMSsolution\Data\Project1\analisa volatil\bubuk mandai.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--

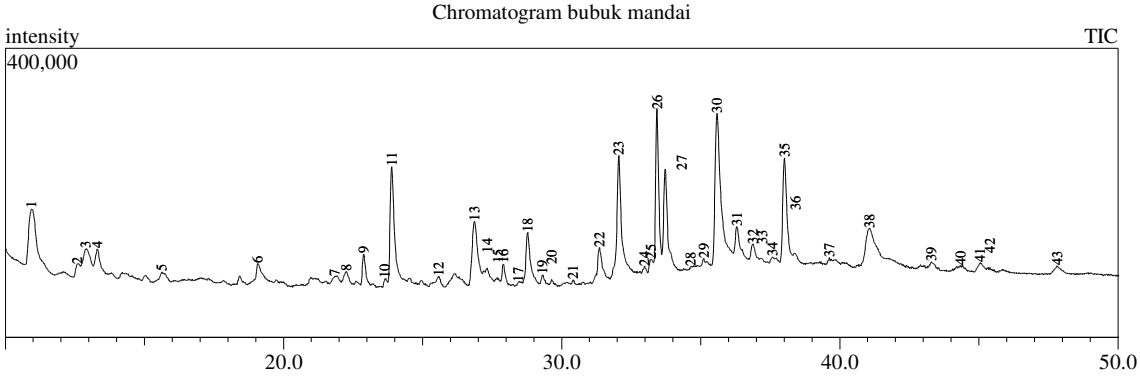
Start Time	:1.00min
End Time	:55.00min
ACQ Mode	:Scan
Event Time	:0.60sec
Scan Speed	: 555
Start m/z	:30.00
End m/z	:350.00

Sample Inlet Unit :GC

[MS Program]

Use MS Program :OFF

Chromatogram bubuk mandai

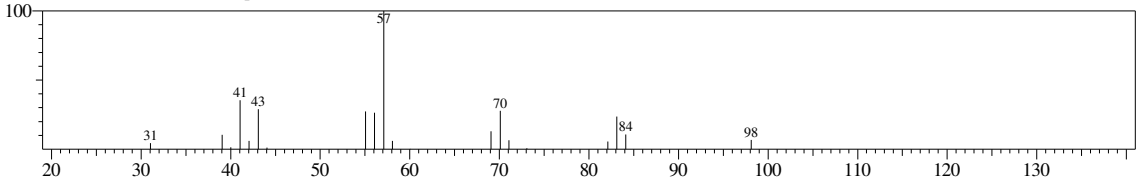


Peak Report TIC

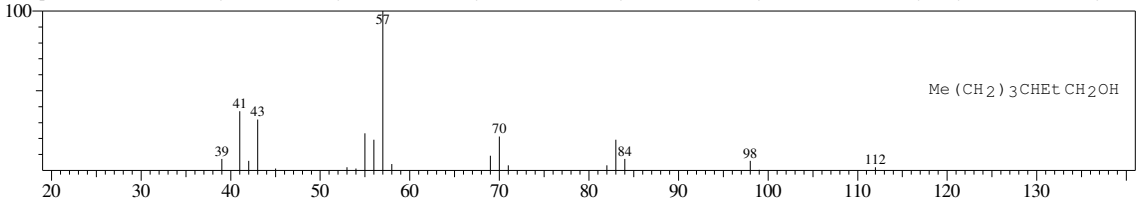
Peak#	R.Time	Area	Area%	Height	Height%	Name
1	10.940	1603140	6.48	80170	4.15	1-Hexanol, 2-ethyl- (CAS) 2-Ethylhexanol
2	12.580	199839	0.81	16933	0.88	Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-eth
3	12.882	690414	2.79	37195	1.93	Ethanol, 2,2'-oxybis- (CAS) Diethylene glycol
4	13.306	451616	1.83	35806	1.85	1-Decanol (CAS) Decyl alcohol
5	15.624	158911	0.64	11406	0.59	Butanoic acid, butyl ester (CAS) n-Butyl n-but
6	19.070	289687	1.17	23788	1.23	1-Heptanol, 6-methyl- (CAS) 6-Methyl-1-hept
7	21.830	145879	0.59	8995	0.47	Heptanoic acid (CAS) Heptoic acid
8	22.258	187477	0.76	17062	0.88	1-PENTANOL, 5-CYCLOPROPYLIDEN-
9	22.880	342218	1.38	42828	2.22	2-Propenamide, 2-methyl-N-phenyl-
10	23.640	78486	0.32	10460	0.54	Decanoic acid, 2-hydroxy- (CAS) 2-HYDROX
11	23.888	1704704	6.89	161934	8.38	1-Dodecanol (CAS) n-Dodecanol
12	25.571	87972	0.36	10447	0.54	2-Propyldecan-1-ol
13	26.867	1263729	5.11	88623	4.59	Hexadecanoic acid (CAS) Palmitic acid
14	27.327	399341	1.61	23617	1.22	TRIDECANE, 4-CYCLOHEXYL-
15	27.720	95558	0.39	8997	0.47	1,3-Dimethyl-1,3-dispeptidin-2,4-dione
16	27.904	218024	0.88	28177	1.46	2-Propenamide, 2-methyl-N-phenyl-
17	28.440	49095	0.20	4484	0.23	1-Propyl-1-[(tert-butyldimethylsilyl)oxy]perfl
18	28.776	878668	3.55	73019	3.78	1-Tridecanol (CAS) n-Tridecanol
19	29.303	110200	0.45	14139	0.73	Oxirane, 2,3-diethyl- (CAS) 3,4-EPOXYHEX
20	29.642	53342	0.22	7700	0.40	Cyclohexane, (1,1-dimethylethyl)- (CAS) tert-
21	30.412	33774	0.14	6659	0.34	DI-LAURYL THIO-DI-PROPIONATE
22	31.357	578653	2.34	47300	2.45	Octadecanoic acid, (2-phenyl-1,3-dioxolan-4-y
23	32.054	2187537	8.85	170724	8.84	Oxirane, [(dodecyloxy)methyl]- (CAS) Lauryl
24	32.983	209844	0.85	12769	0.66	Ethanedione, diphenyl- (CAS) Benzil
25	33.216	194009	0.78	21283	1.10	1-Undecene, 9-methyl- (CAS)
26	33.430	1832816	7.41	223136	11.55	MORPHOLINE, 4-OCTADECYL-
27	33.726	1548787	6.26	142383	7.37	Furo[3,4-d]-1,3,2-dioxaborole, 2-ethyltetrahyd
28	34.640	114834	0.46	4333	0.22	2H-Pyran-2-methanol, tetrahydro- (CAS) 2-M
29	35.111	203600	0.82	14874	0.77	Ethyl tridecanoate
30	35.591	3491249	14.12	213019	11.03	9-Octadecenoic acid (Z)- (CAS) Oleic acid
31	36.304	873440	3.53	56233	2.91	1-Docosanol (CAS) Behenic alcohol
32	36.876	452927	1.83	30882	1.60	1,14-Tetradecanediol (CAS) tetra Decamethyl
33	37.220	107949	0.44	9651	0.50	Butanoic acid, 3-methyl-, 3-methylbutyl ester
34	37.584	226567	0.92	11528	0.60	5-Undecene, 3-methyl-, (E)- (CAS)
35	38.014	1605271	6.49	146277	7.57	MORPHOLINE, 4-OCTADECYL-
36	38.420	160694	0.65	13989	0.72	Nonanoic acid, 7-methyl-, methyl ester (CAS)
37	39.630	138434	0.56	8946	0.46	Silane, chloro(1,1-dimethylethyl)dimethyl-
38	41.070	1099996	4.45	47795	2.47	9-Octadecenoic acid (Z)- (CAS) Oleic acid
39	43.299	121247	0.49	9136	0.47	Nonane, 3-methyl-5-propyl- (CAS)
40	44.339	155524	0.63	7631	0.40	LAURINSAEURE, HEX-3-ENYLESTER
41	45.047	171670	0.69	11718	0.61	MORPHOLINE, 4-OCTADECYL-
42	45.400	32844	0.13	4494	0.23	spiropentane-1,3-dicarboxaldehyde
43	47.817	180196	0.73	10750	0.56	Heptadecane, 2,6,10,15-tetramethyl- (CAS) 2,(
		24730162	100.00	1931290	100.00	

Library

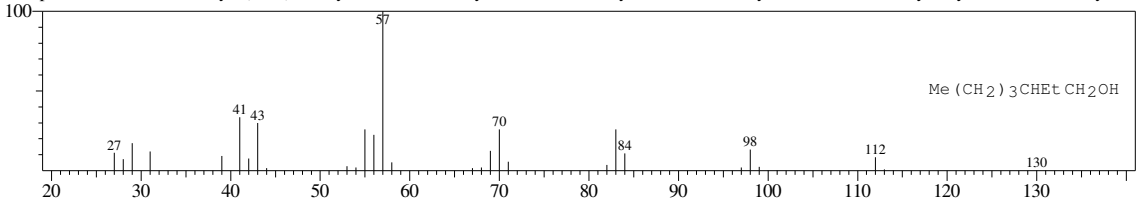
<< Target >>
Line#:1 R.Time:10.940(Scan#:995) MassPeaks:20
RawMode:Averaged 10.930-10.950(994-996) BasePeak:57.10(23785)
BG Mode:Calc. from Peak Group 1 - Event 1



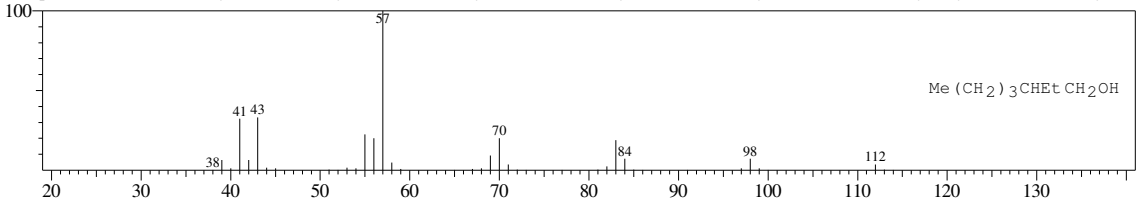
Hit#:1 Entry:22074 Library:WILEY7.LIB
SI:94 Formula:C8 H18 O CAS:104-76-7 MolWeight:130 RetIndex:0
CompName:1-Hexanol, 2-ethyl- (CAS) 2-Ethylhexanol $$ 2-Ethyl-1-hexanol $$ Ethylhexanol $$ 2-Ethylhexan-1-ol $$ 2-Ethylhexyl alcohol $$ 2-Ethyl-he



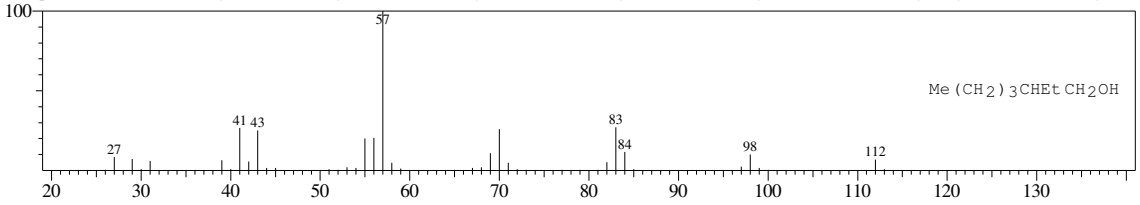
Hit#:2 Entry:22071 Library:WILEY7.LIB
SI:94 Formula:C8 H18 O CAS:104-76-7 MolWeight:130 RetIndex:0
CompName:1-Hexanol, 2-ethyl- (CAS) 2-Ethylhexanol $$ 2-Ethyl-1-hexanol $$ Ethylhexanol $$ 2-Ethylhexan-1-ol $$ 2-Ethylhexyl alcohol $$ 2-Ethyl-he



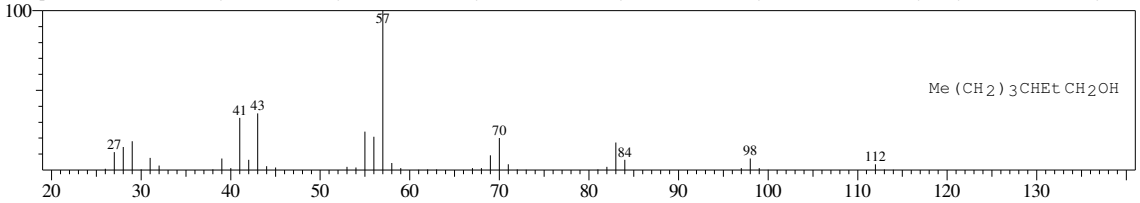
Hit#:3 Entry:22067 Library:WILEY7.LIB
SI:93 Formula:C8 H18 O CAS:104-76-7 MolWeight:130 RetIndex:0
CompName:1-Hexanol, 2-ethyl- (CAS) 2-Ethylhexanol $$ 2-Ethyl-1-hexanol $$ Ethylhexanol $$ 2-Ethylhexan-1-ol $$ 2-Ethylhexyl alcohol $$ 2-Ethyl-he



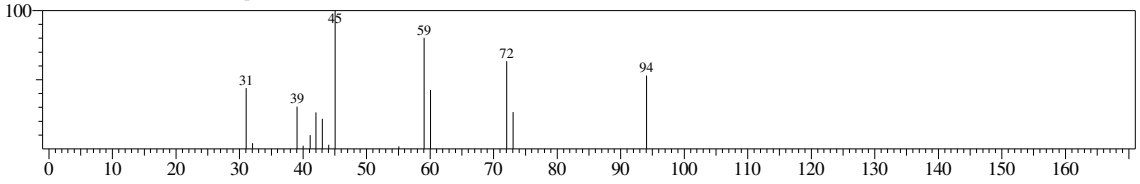
Hit#:4 Entry:22060 Library:WILEY7.LIB
SI:93 Formula:C8 H18 O CAS:104-76-7 MolWeight:130 RetIndex:0
CompName:1-Hexanol, 2-ethyl- (CAS) 2-Ethylhexanol $$ 2-Ethyl-1-hexanol $$ Ethylhexanol $$ 2-Ethylhexan-1-ol $$ 2-Ethylhexyl alcohol $$ 2-Ethyl-he



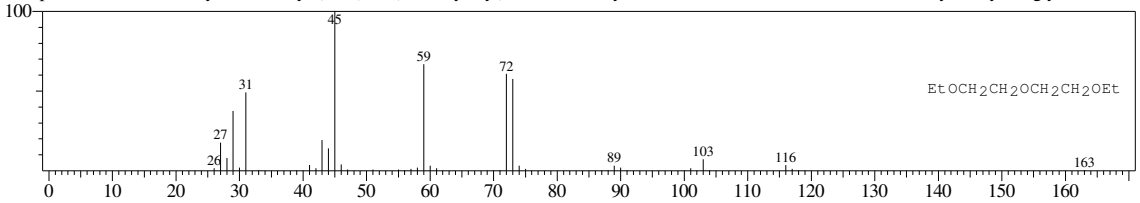
Hit#:5 Entry:22064 Library:WILEY7.LIB
SI:93 Formula:C8 H18 O CAS:104-76-7 MolWeight:130 RetIndex:0
CompName:1-Hexanol, 2-ethyl- (CAS) 2-Ethylhexanol $$ 2-Ethyl-1-hexanol $$ Ethylhexanol $$ 2-Ethylhexan-1-ol $$ 2-Ethylhexyl alcohol $$ 2-Ethyl-he



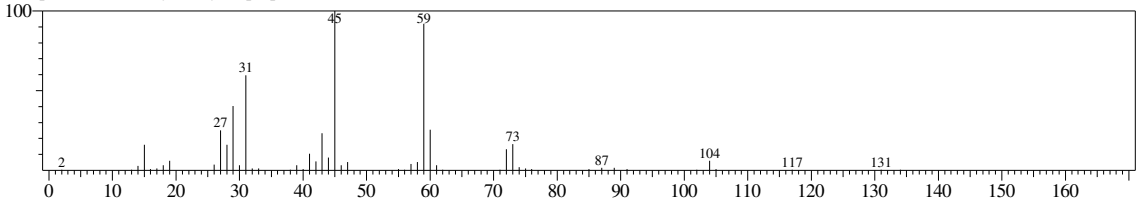
<< Target >>
Line#:2 R.Time:12.580(Scan#:1159) MassPeaks:15
RawMode:Averaged 12.570-12.590(1158-1160) BasePeak:45.05(2018)
BG Mode:Calc. from Peak Group 1 - Event 1



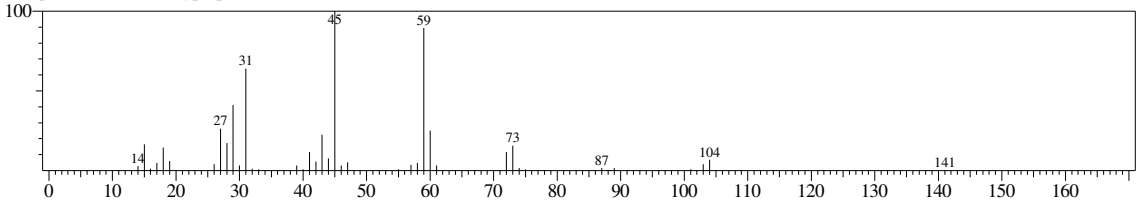
Hit#:1 Entry:51453 Library:WILEY7.LIB
SI:81 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



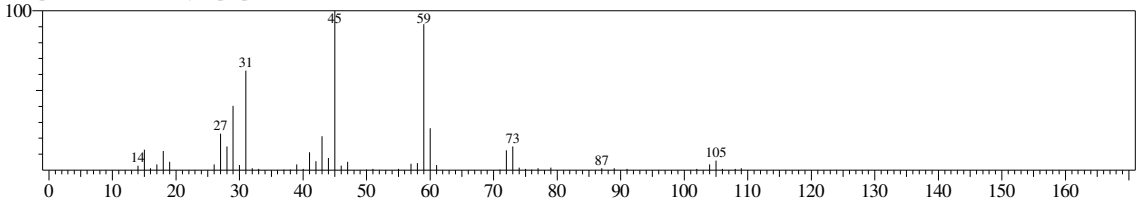
Hit#:2 Entry:35811 Library:WILEY7.LIB
SI:81 Formula:C7 H16 O3 CAS:0-00-0 MolWeight:148 RetIndex:0
CompName:1-(Ethoxyethoxy)-2-propanol $$



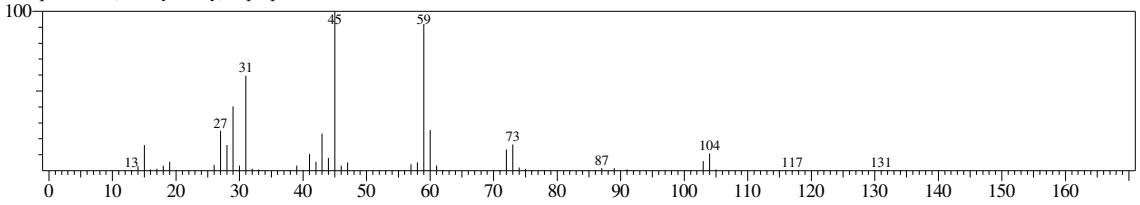
Hit#:3 Entry:35815 Library:WILEY7.LIB
SI:80 Formula:C7 H16 O3 CAS:0-00-0 MolWeight:148 RetIndex:0
CompName:3,3-Diethoxypropanol $$



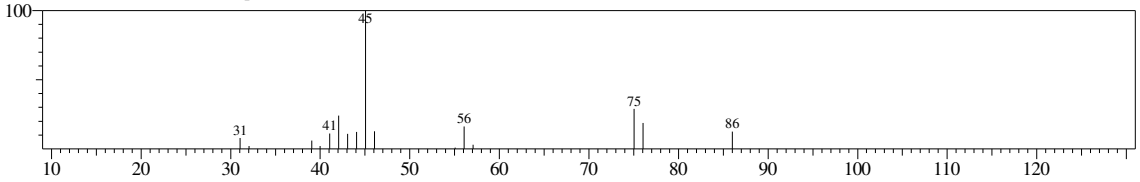
Hit#:4 Entry:35810 Library:WILEY7.LIB
SI:80 Formula:C7 H16 O3 CAS:0-00-0 MolWeight:148 RetIndex:0
CompName:3,3,-Diethoxy-1-propanol $$



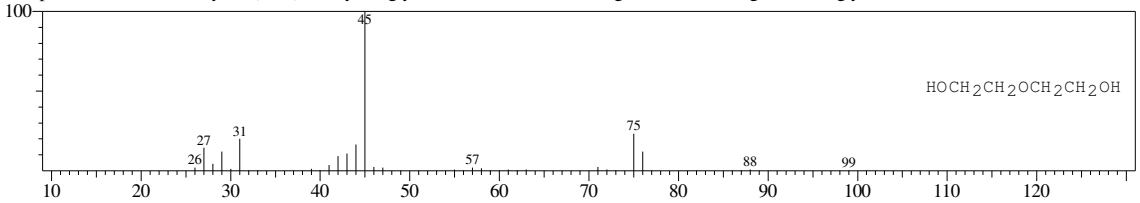
Hit#:5 Entry:35816 Library:WILEY7.LIB
SI:80 Formula:C7 H16 O3 CAS:0-00-0 MolWeight:148 RetIndex:0
CompName:1-(Ethoxyethoxy)-2-propanol $$



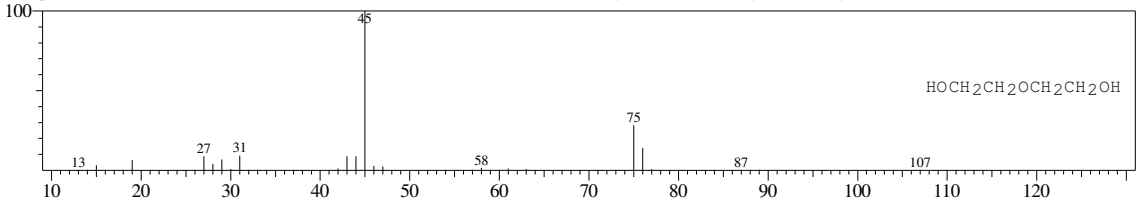
<< Target >>
Line#:3 R.Time:12.880(Scan#:1189) MassPeaks:16
RawMode:Averaged 12.870-12.890(1188-1190) BasePeak:45.05(9288)
BG Mode:Calc. from Peak Group 1 - Event 1



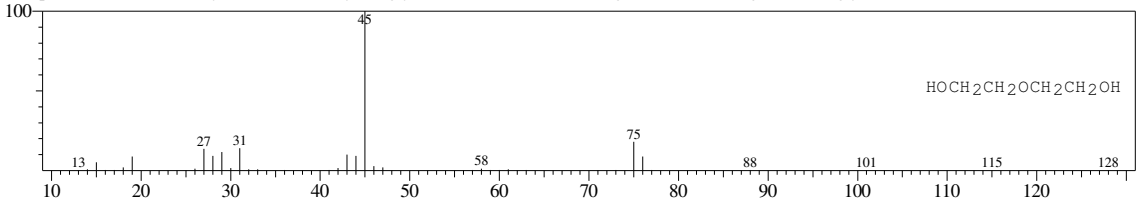
Hit#:1 Entry:8790 Library:WILEY7.LIB
SI:87 Formula:C4 H10 O3 CAS:111-46-6 MolWeight:106 RetIndex:0
CompName:Ethanol, 2,2'-oxybis- (CAS) Diethylene glycol $$ DEG $$ TL4N $$ Digol $$ Dicol $$ Digenos $$ Diglycol $$ Deactivator H $$ Brecolane NI



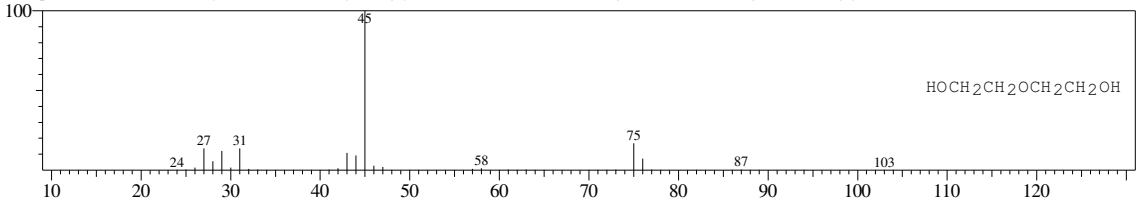
Hit#:2 Entry:8795 Library:WILEY7.LIB
SI:85 Formula:C4 H10 O3 CAS:111-46-6 MolWeight:106 RetIndex:0
CompName:Ethanol, 2,2'-oxybis- (CAS) Diethylene glycol $$ DEG $$ TL4N $$ Digol $$ Dicol $$ Digenos $$ Diglycol $$ Deactivator H $$ Brecolane NI



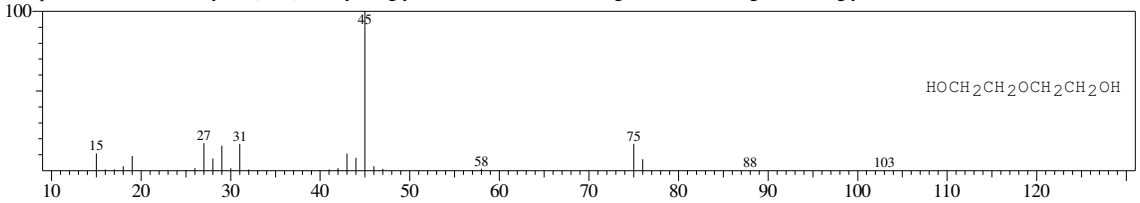
Hit#:3 Entry:8793 Library:WILEY7.LIB
SI:84 Formula:C4 H10 O3 CAS:111-46-6 MolWeight:106 RetIndex:0
CompName:Ethanol, 2,2'-oxybis- (CAS) Diethylene glycol $$ DEG $$ TL4N $$ Digol $$ Dicol $$ Digenos $$ Diglycol $$ Deactivator H $$ Brecolane NI



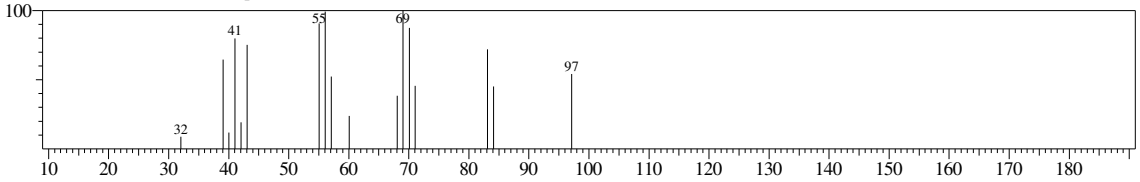
Hit#:4 Entry:8794 Library:WILEY7.LIB
SI:84 Formula:C4 H10 O3 CAS:111-46-6 MolWeight:106 RetIndex:0
CompName:Ethanol, 2,2'-oxybis- (CAS) Diethylene glycol $$ DEG $$ TL4N $$ Digol $$ Dicol $$ Digenos $$ Diglycol $$ Deactivator H $$ Brecolane NI



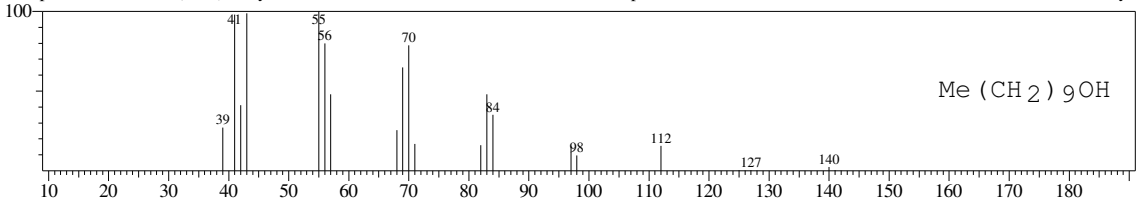
Hit#:5 Entry:8792 Library:WILEY7.LIB
SI:82 Formula:C4 H10 O3 CAS:111-46-6 MolWeight:106 RetIndex:0
CompName:Ethanol, 2,2'-oxybis- (CAS) Diethylene glycol $$ DEG $$ TL4N $$ Digol $$ Dicol $$ Digenos $$ Diglycol $$ Deactivator H $$ Brecolane NI



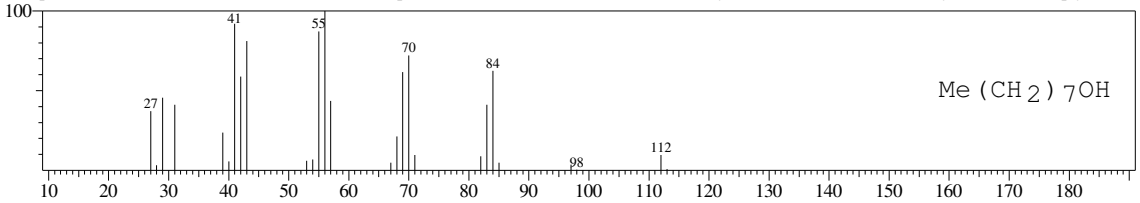
<< Target >>
Line#:4 R.Time:13.310(Scan#:1232) MassPeaks:17
RawMode:Averaged 13.300-13.320(1231-1233) BasePeak:69.05(3044)
BG Mode:Calc. from Peak Group 1 - Event 1



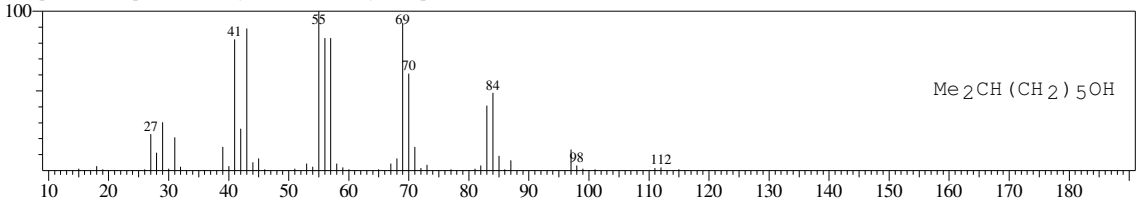
Hit#:1 Entry:48011 Library:WILEY7.LIB
SI:87 Formula:C10 H22 O CAS:112-30-1 MolWeight:158 RetIndex:0
CompName:1-Decanol (CAS) Decyl alcohol $$ T 148 $$ Alfol 10 $$ n-Decanol $$ Sipol L 10 $$ Alcohol C10 $$ Alcohol C-10 $$ n-Decan-1-ol $$ Nonyl



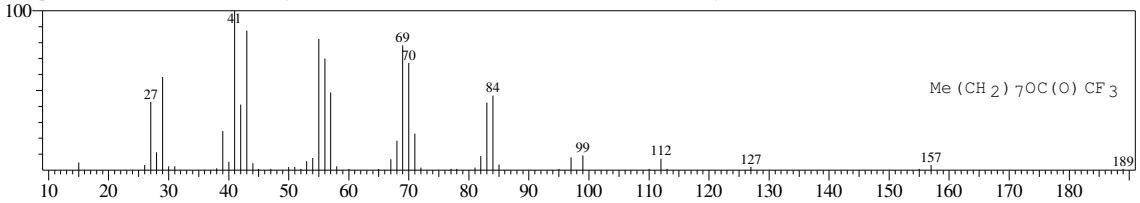
Hit#:2 Entry:21982 Library:WILEY7.LIB
SI:87 Formula:C8 H18 O CAS:111-87-5 MolWeight:130 RetIndex:0
CompName:1-Octanol (CAS) Octilin $$ Alfol 8 $$ Sipol L8 $$ n-Octanol $$ n-Octan-1-ol $$ Octyl alcohol $$ Octanol $$ n-Octyl alcohol $$ Heptyl carbir



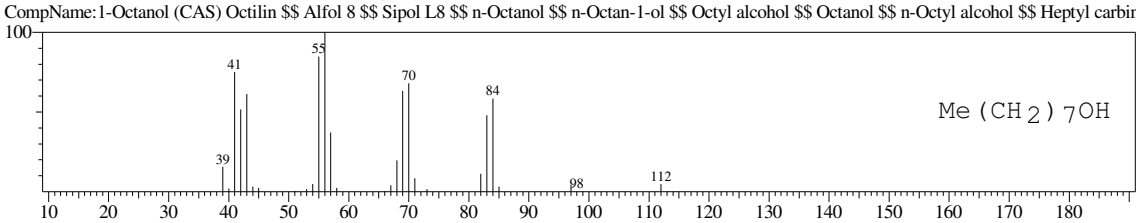
Hit#:3 Entry:22026 Library:WILEY7.LIB
SI:87 Formula:C8 H18 O CAS:1653-40-3 MolWeight:130 RetIndex:0
CompName:1-Heptanol, 6-methyl- (CAS) 6-Methyl-1-heptanol $$



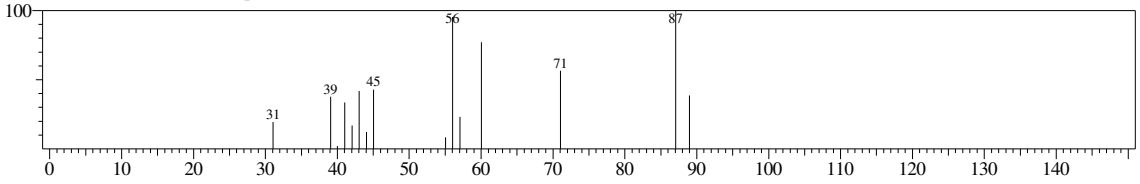
Hit#:4 Entry:128962 Library:WILEY7.LIB
SI:86 Formula:C10 H17 F3 O2 CAS:2561-21-9 MolWeight:226 RetIndex:0
CompName:Acetic acid, trifluoro-, octyl ester (CAS) OCTYL TRIFLUOROACETATE $$ 1-Octyl trifluoroacetate $$ 1-Octanol, trifluoroacetate $$ Triflu



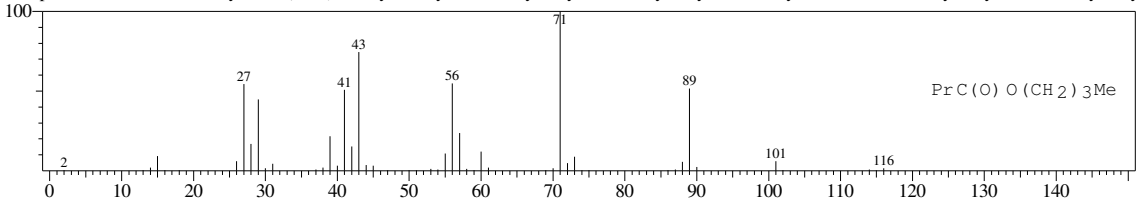
Hit#:5 Entry:21983 Library:WILEY7.LIB
SI:86 Formula:C8 H18 O CAS:111-87-5 MolWeight:130 RetIndex:0
CompName:1-Octanol (CAS) Octilin $$ Alfol 8 $$ Sipol L8 $$ n-Octanol $$ n-Octan-1-ol $$ Octyl alcohol $$ Octanol $$ n-Octyl alcohol $$ Heptyl carbir



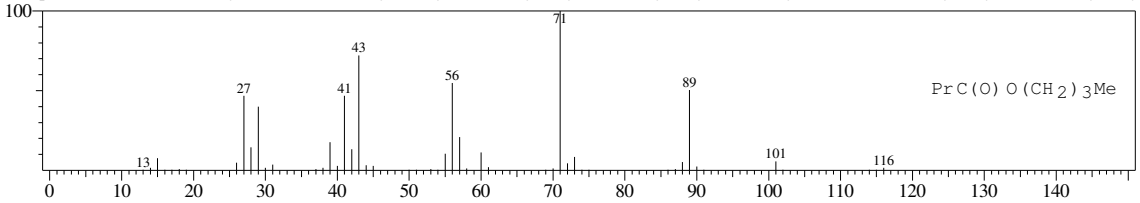
<< Target >>
Line#:5 R.Time:15.620(Scan#:1463) MassPeaks:15
RawMode:Averaged 15.610-15.630(1462-1464) BasePeak:87.05(1788)
BG Mode:Calc. from Peak Group 1 - Event 1



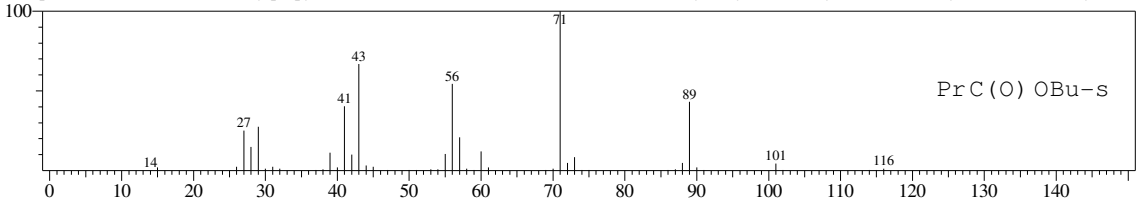
Hit#:1 Entry:33282 Library:WILEY7.LIB
SI:78 Formula:C8 H16 O2 CAS:109-21-7 MolWeight:144 RetIndex:0
CompName:Butanoic acid, butyl ester (CAS) n-Butyl n-butyrate $$ Butyl butylate $$ Butyl butyrate $$ Butyl butanoate $$ 1-Butyl butyrate $$ n-Butyl buty



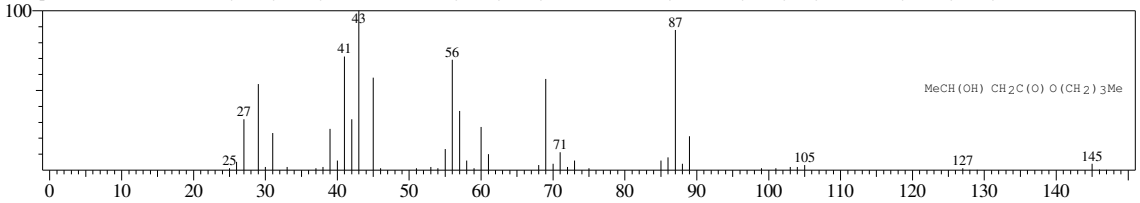
Hit#:2 Entry:33284 Library:WILEY7.LIB
SI:78 Formula:C8 H16 O2 CAS:109-21-7 MolWeight:144 RetIndex:0
CompName:Butanoic acid, butyl ester (CAS) n-Butyl n-butyrate $$ Butyl butylate $$ Butyl butyrate $$ Butyl butanoate $$ 1-Butyl butyrate $$ n-Butyl buty



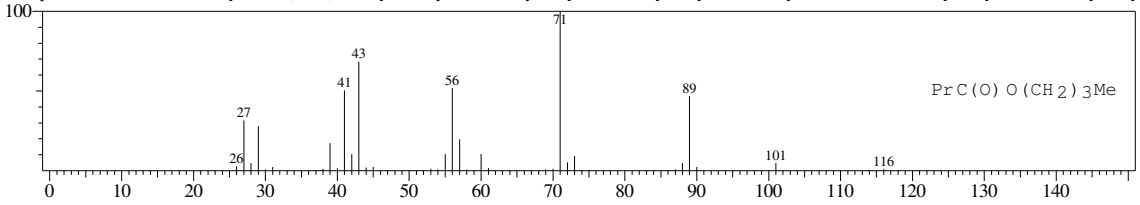
Hit#:3 Entry:32669 Library:WILEY7.LIB
SI:77 Formula:C8 H16 O2 CAS:819-97-6 MolWeight:144 RetIndex:0
CompName:Butanoic acid, 1-methylpropyl ester (CAS) 2-BUTYL-N-BUTYRATE $$ sec-Butyl butyrate $$ Butyric acid, sec-butyl ester $$ sec-Butyl butar



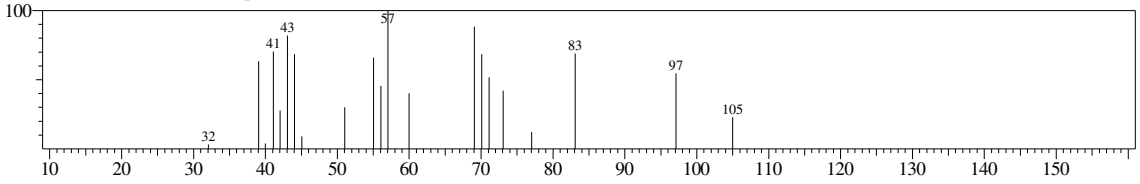
Hit#:4 Entry:49469 Library:WILEY7.LIB
SI:77 Formula:C8 H16 O3 CAS:53605-94-0 MolWeight:160 RetIndex:0
CompName:Butanoic acid, 3-hydroxy-, butyl ester (CAS) Butyl 3-hydroxybutanoate $$ butyl .beta.-hydroxybutyrate $$ butyl -3-hydroxybutanoate $$ n-But



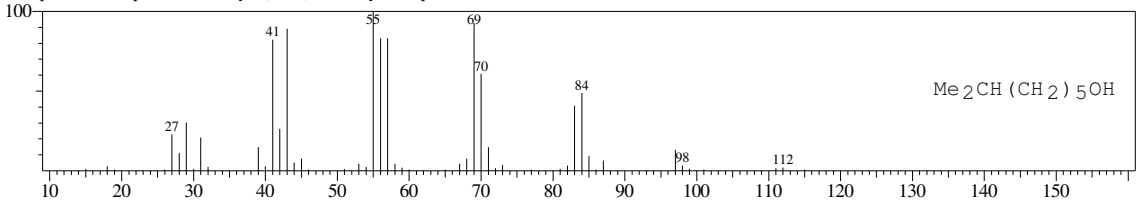
Hit#:5 Entry:33283 Library:WILEY7.LIB
SI:77 Formula:C8 H16 O2 CAS:109-21-7 MolWeight:144 RetIndex:0
CompName:Butanoic acid, butyl ester (CAS) n-Butyl n-butyrate $$ Butyl butylate $$ Butyl butyrate $$ Butyl butanoate $$ 1-Butyl butyrate $$ n-Butyl buty



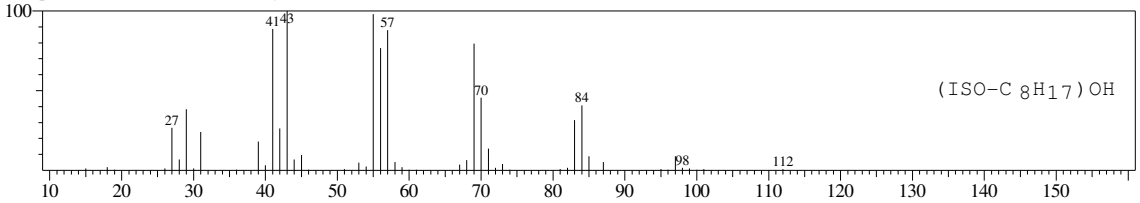
<< Target >>
Line#:6 R.Time:19.070(Scan#:1808) MassPeaks:21
RawMode:Averaged 19.060-19.080(1807-1809) BasePeak:57.05(2274)
BG Mode:Calc. from Peak Group 1 - Event 1



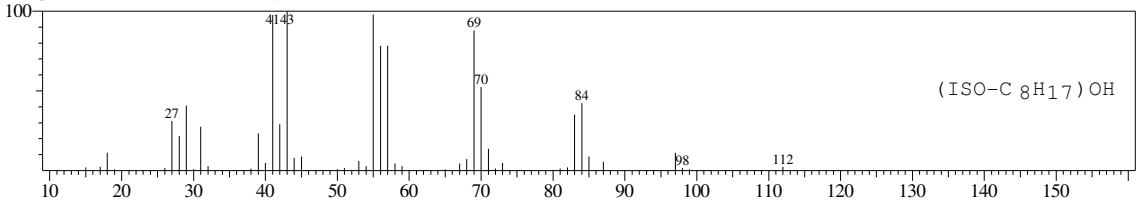
Hit#:1 Entry:22026 Library:WILEY7.LIB
SI:81 Formula:C8 H18 O CAS:1653-40-3 MolWeight:130 RetIndex:0
CompName:1-Heptanol, 6-methyl- (CAS) 6-Methyl-1-heptanol $$



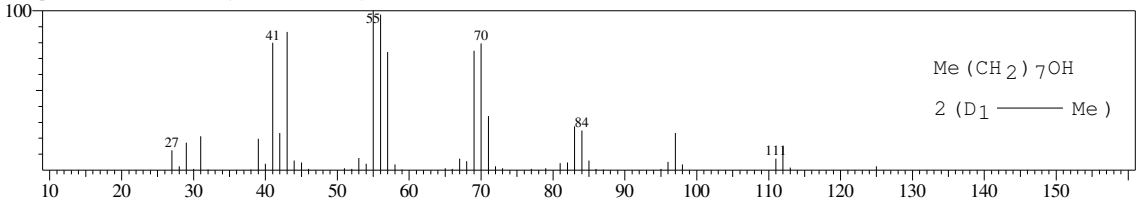
Hit#:2 Entry:22099 Library:WILEY7.LIB
SI:80 Formula:C8 H18 O CAS:26952-21-6 MolWeight:130 RetIndex:0
CompName:Isooctanol (CAS) Isooctyl alcohol $$



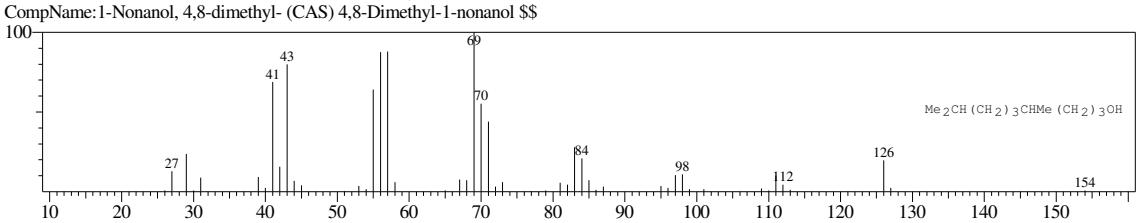
Hit#:3 Entry:22100 Library:WILEY7.LIB
SI:79 Formula:C8 H18 O CAS:26952-21-6 MolWeight:130 RetIndex:0
CompName:Isooctanol (CAS) Isooctyl alcohol $$



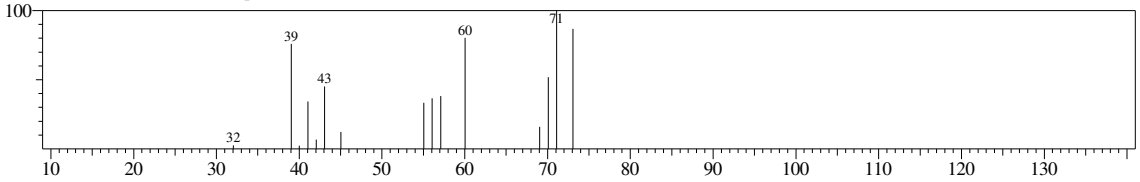
Hit#:4 Entry:47423 Library:WILEY7.LIB
SI:79 Formula:C10 H22 O CAS:1333-49-9 MolWeight:158 RetIndex:0
CompName:1-Octanol, dimethyl- (CAS) Dimethyl octanol $$



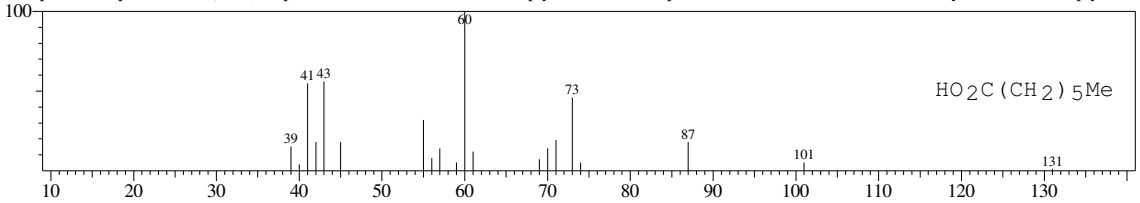
Hit#:5 Entry:62780 Library:WILEY7.LIB
SI:78 Formula:C11 H24 O CAS:33933-80-1 MolWeight:172 RetIndex:0
CompName:1-Nonanol, 4,8-dimethyl- (CAS) 4,8-Dimethyl-1-nonanol $$



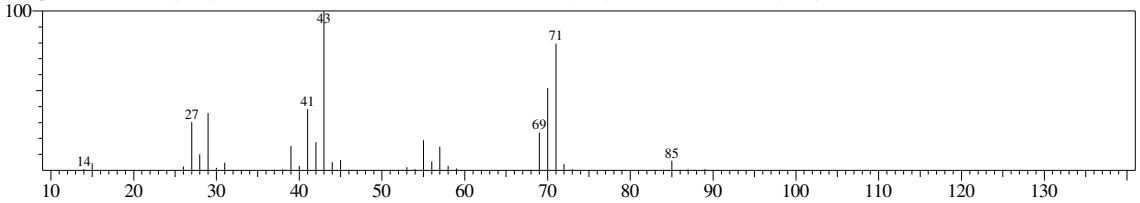
<< Target >>
Line#:7 R.Time:21.830(Scan#:2084) MassPeaks:15
RawMode:Averaged 21.820-21.840(2083-2085) BasePeak:71.10(1360)
BG Mode:Calc. from Peak Group 1 - Event 1



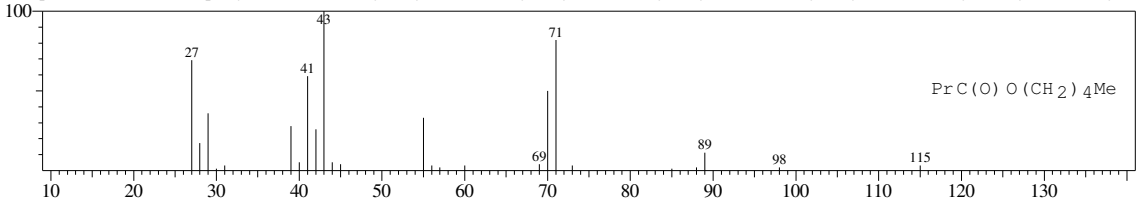
Hit#:1 Entry:21722 Library:WILEY7.LIB
SI:79 Formula:C7 H14 O2 CAS:111-14-8 MolWeight:130 RetIndex:0
CompName:Heptanoic acid (CAS) Heptoic acid $$ Enanthic acid $$ Heptylic acid $$ n-Heptoic acid $$ Oenanthic acid $$ Enanthylic acid $$ n-Heptylic ac



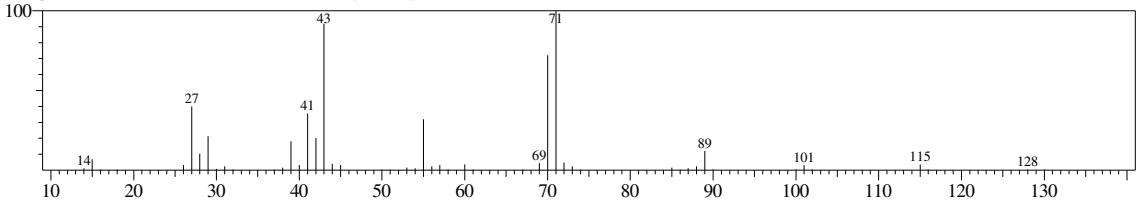
Hit#:2 Entry:48054 Library:WILEY7.LIB
SI:78 Formula:C10 H22 O CAS:0-00-0 MolWeight:158 RetIndex:0
CompName:di-(3-methylbutyl) ether $$ DIISOAMYLETHER $$ bis(3-Methylbutyl) ether $$ di (3-methylbutyl) ether $$



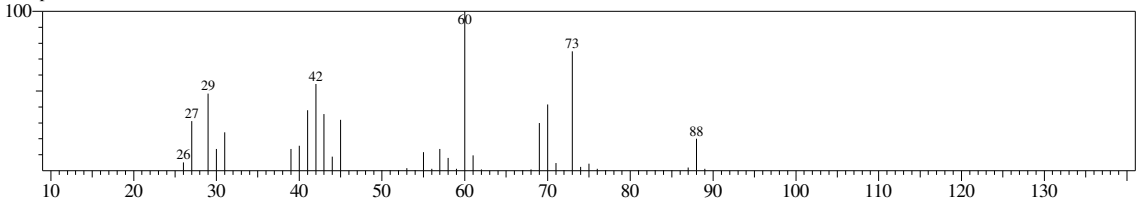
Hit#:3 Entry:47875 Library:WILEY7.LIB
SI:77 Formula:C9 H18 O2 CAS:540-18-1 MolWeight:158 RetIndex:0
CompName:Butanoic acid, pentyl ester (CAS) Amyl butyrate $$ n-Amyl butyrate $$ Pentyl butyrate $$ 1-Pentyl butyrate $$ n-Pentyl n-butyrate $$ Butyric



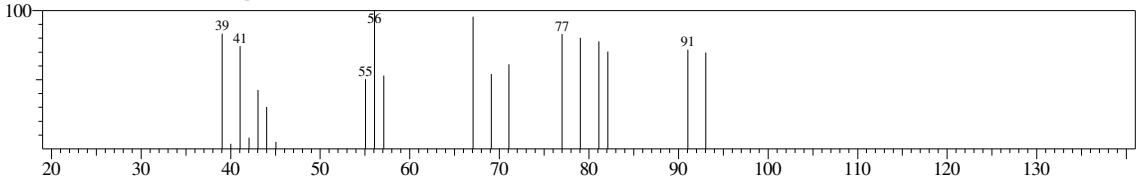
Hit#:4 Entry:47942 Library:WILEY7.LIB
SI:77 Formula:C9 H18 O2 CAS:0-00-0 MolWeight:158 RetIndex:0
CompName:ISOAMYLBUTYRATE $$ Iso amyl n-butyrate $$



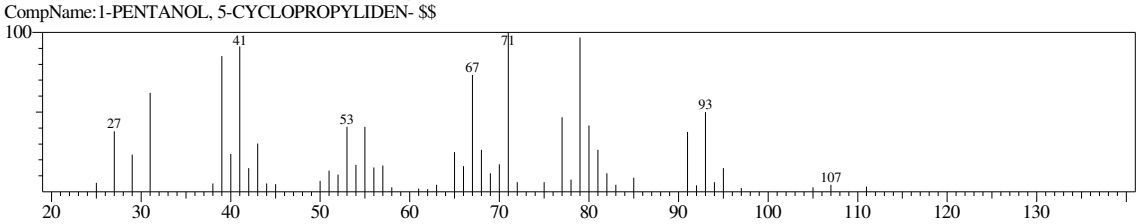
Hit#:5 Entry:22524 Library:WILEY7.LIB
SI:77 Formula:C5 H8 O4 CAS:0-00-0 MolWeight:132 RetIndex:0
CompName:3,4-DIHYDROXY-5-METHYL-DIHYDRO-FURAN-2-ONE $$



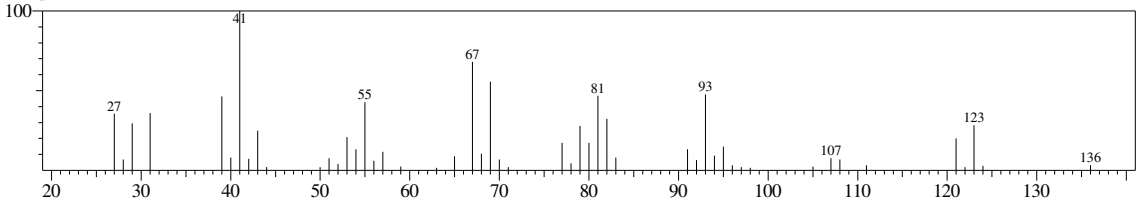
<< Target >>
Line#:8 R.Time:22.260(Scan#:2127) MassPeaks:19
RawMode:Averaged 22.250-22.270(2126-2128) BasePeak:56.05(1546)
BG Mode:Calc. from Peak Group 1 - Event 1



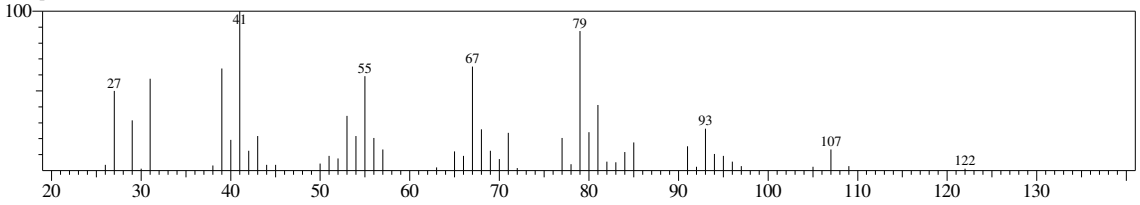
Hit#:1 Entry:18460 Library:WILEY7.LIB
SI:74 Formula:C8 H14 O CAS:162377-97-1 MolWeight:126 RetIndex:0
CompName:1-PENTANOL, 5-CYCLOPROPYLIDEN- $$



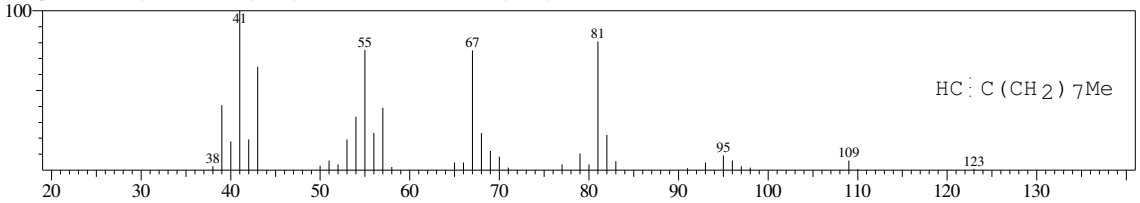
Hit#:2 Entry:42949 Library:WILEY7.LIB
SI:72 Formula:C10 H18 O CAS:15358-92-6 MolWeight:154 RetIndex:0
CompName:CIS-MYRTANOL $$



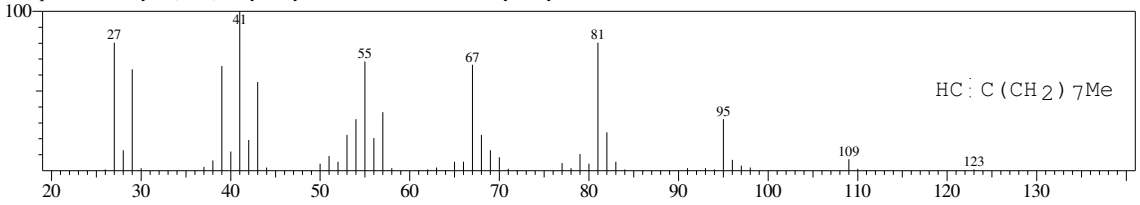
Hit#:3 Entry:29288 Library:WILEY7.LIB
SI:72 Formula:C9 H16 O CAS:0-00-0 MolWeight:140 RetIndex:0
CompName:1-PENTANOL, 5-(METHYLENCYCLOPROPYL)- $$



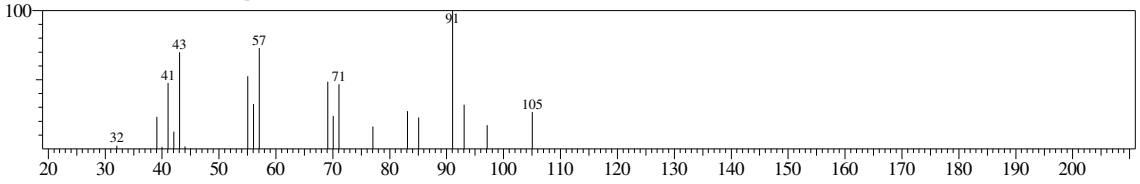
Hit#:4 Entry:28095 Library:WILEY7.LIB
SI:72 Formula:C10 H18 CAS:764-93-2 MolWeight:138 RetIndex:0
CompName:1-Decyne (CAS) Octylacetylene $$ 1-C10H18 $$ n-Octylacetylene $$



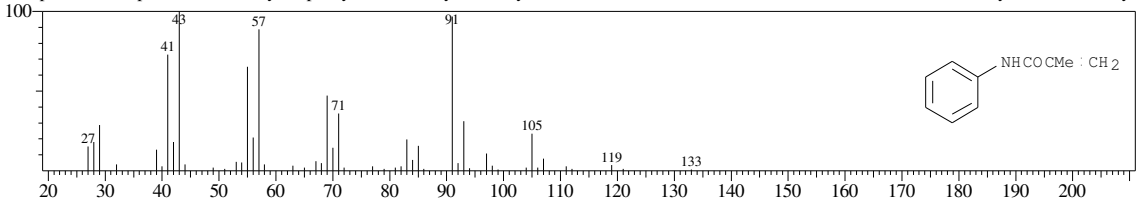
Hit#:5 Entry:28093 Library:WILEY7.LIB
SI:72 Formula:C10 H18 CAS:764-93-2 MolWeight:138 RetIndex:0
CompName:1-Decyne (CAS) Octylacetylene $$ 1-C10H18 $$ n-Octylacetylene $$



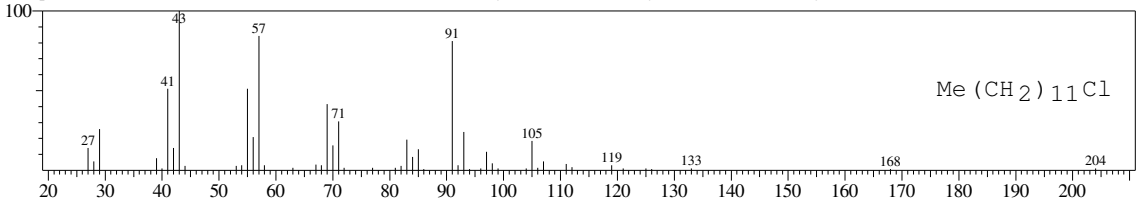
<< Target >>
Line#:9 R.Time:22.880(Scan#:2189) MassPeaks:21
RawMode:Averaged 22.870-22.890(2188-2190) BasePeak:91.05(6286)
BG Mode:Calc. from Peak Group 1 - Event 1



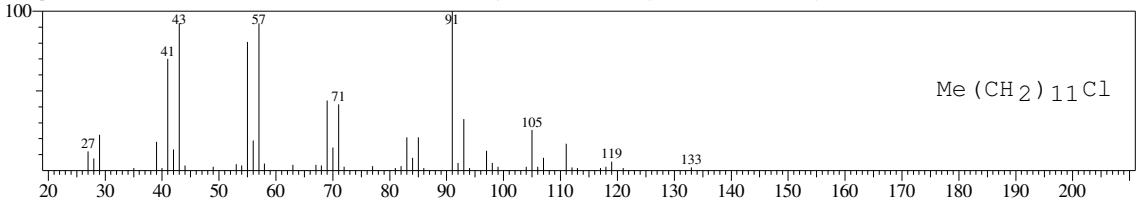
Hit#:1 Entry:50274 Library:WILEY7.LIB
SI:88 Formula:C10 H11 N O CAS:1611-83-2 MolWeight:161 RetIndex:0
CompName:2-Propenamide, 2-methyl-N-phenyl- $$ N-Phenylmethacrylamide $$ N-PHENYL-METHACRYLIC ACID AMIDE $$ Acrylanilide, 2-methyl



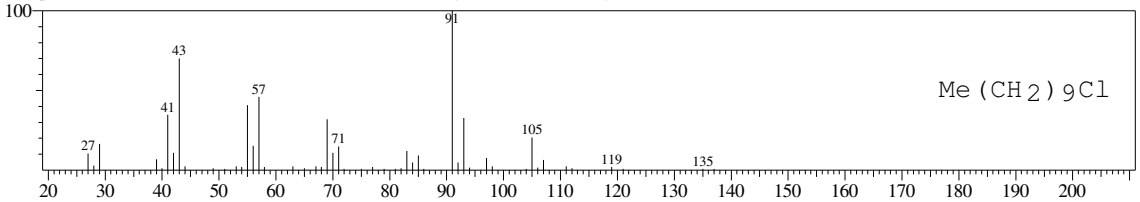
Hit#:2 Entry:100592 Library:WILEY7.LIB
SI:88 Formula:C12 H25 CL CAS:112-52-7 MolWeight:204 RetIndex:0
CompName:Dodecane, 1-chloro- (CAS) 1-Chlorododecane $$ Lauryl chloride $$ Dodecyl chloride $$ n-Dodecyl chloride $$ 1-CHLORDODECAN $$



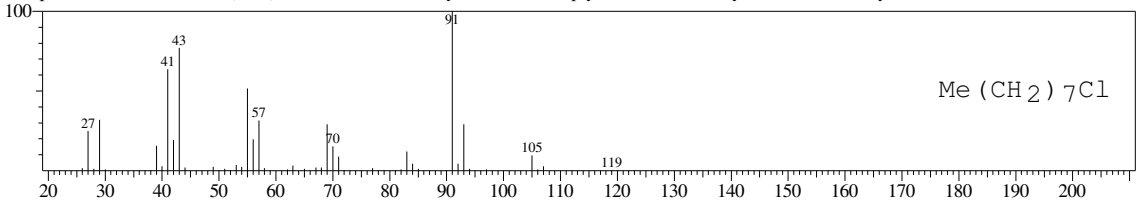
Hit#:3 Entry:100591 Library:WILEY7.LIB
SI:88 Formula:C12 H25 CL CAS:112-52-7 MolWeight:204 RetIndex:0
CompName:Dodecane, 1-chloro- (CAS) 1-Chlorododecane $$ Lauryl chloride $$ Dodecyl chloride $$ n-Dodecyl chloride $$ 1-CHLORDODECAN $$



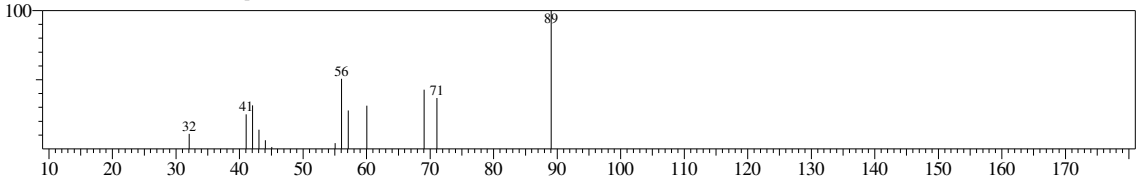
Hit#:4 Entry:67131 Library:WILEY7.LIB
SI:87 Formula:C10 H21 CL CAS:1002-69-3 MolWeight:176 RetIndex:0
CompName:Decane, 1-chloro- (CAS) 1-Chlorodecane $$ Decyl chloride $$ n-Decyl chloride $$ 1-CHLORDECAN $$



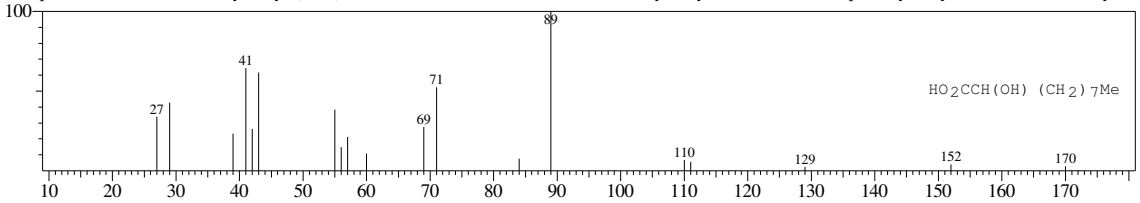
Hit#:5 Entry:36436 Library:WILEY7.LIB
SI:86 Formula:C8 H17 CL CAS:111-85-3 MolWeight:148 RetIndex:0
CompName:Octane, 1-chloro- (CAS) 1-Chlorooctane $$ Octyl chloride $$ Capryl chloride $$ 1-Octyl chloride $$ n-Octyl chloride $$



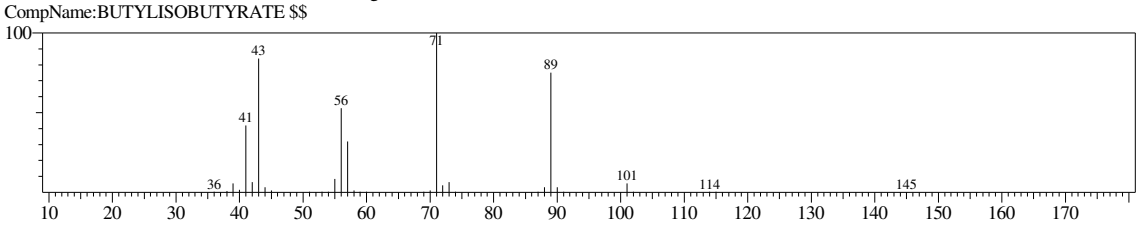
<< Target >>
Line#:10 R.Time:23.640(Scan#:2265) MassPeaks:13
RawMode:Averaged 23.630-23.650(2264-2266) BasePeak:89.05(2224)
BG Mode:Calc. from Peak Group 1 - Event 1



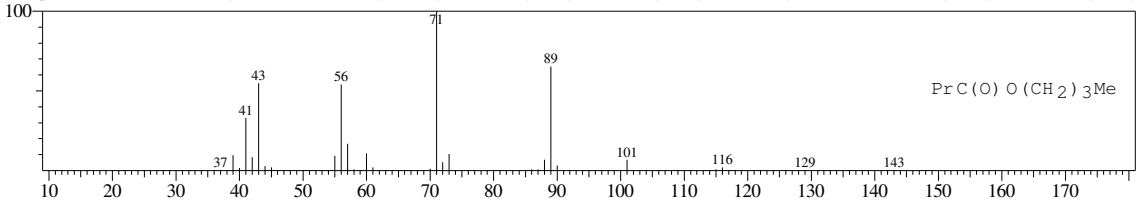
Hit#:1 Entry:81206 Library:WILEY7.LIB
SI:79 Formula:C10 H20 O3 CAS:5393-81-7 MolWeight:188 RetIndex:0
CompName:Decanoic acid, 2-hydroxy- (CAS) 2-HYDROXY DECANOIC ACID $$ 2-Hydroxydecanoic acid $$ .alpha.-Hydroxydecanoic acid $$ 2-Hydro



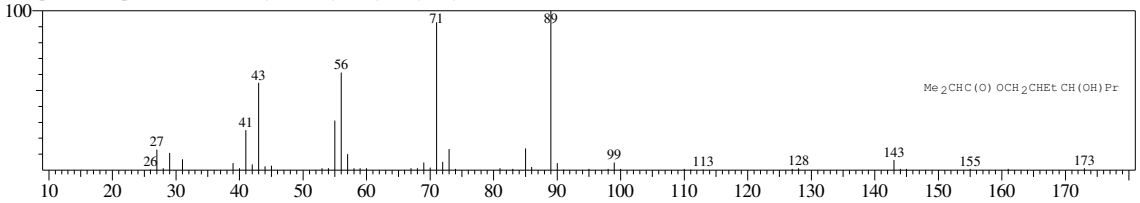
Hit#:2 Entry:32750 Library:WILEY7.LIB
SI:77 Formula:C8 H16 O2 CAS:0-00-0 MolWeight:144 RetIndex:0
CompName:BUTYLISOBUTYRATE $$



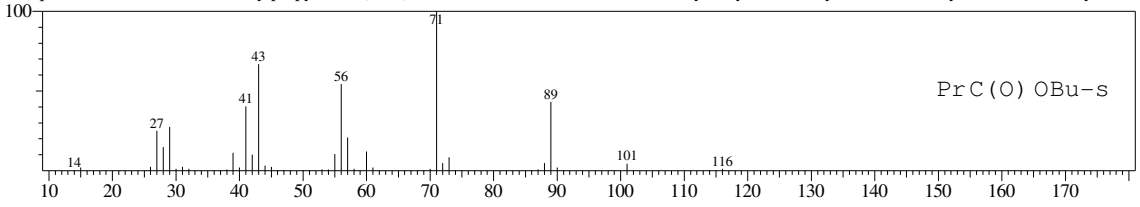
Hit#:3 Entry:33285 Library:WILEY7.LIB
SI:76 Formula:C8 H16 O2 CAS:109-21-7 MolWeight:144 RetIndex:0
CompName:Butanoic acid, butyl ester (CAS) n-Butyl n-butyrate $$ Butyl butylate $$ Butyl butyrate $$ Butyl butanoate $$ 1-Butyl butyrate $$ n-Butyl buty



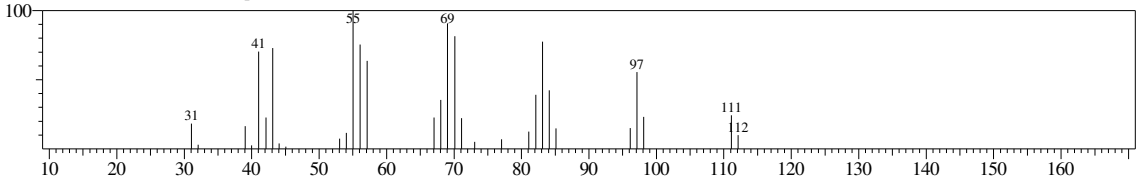
Hit#:4 Entry:115689 Library:WILEY7.LIB
SI:75 Formula:C12 H24 O3 CAS:74367-31-0 MolWeight:216 RetIndex:0
CompName:Propanoic acid, 2-methyl-, 2-ethyl-3-hydroxyhexyl ester (CAS) 2-ETHYL-3-HYDROXYHEXYL ESTER OF 2-METHYL-PROPIONIC ACI



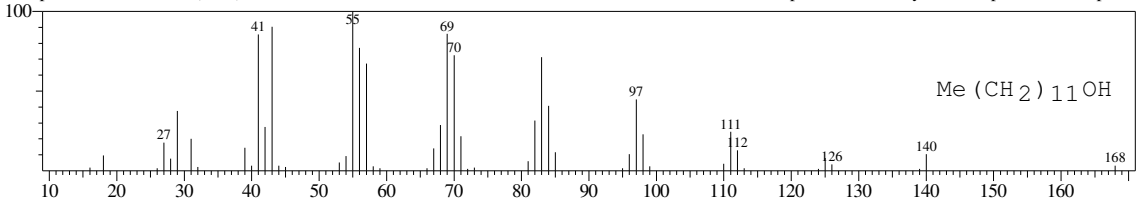
Hit#:5 Entry:32669 Library:WILEY7.LIB
SI:75 Formula:C8 H16 O2 CAS:819-97-6 MolWeight:144 RetIndex:0
CompName:Butanoic acid, 1-methylpropyl ester (CAS) 2-BUTYL-N-BUTYRATE $$ sec-Butyl butyrate $$ Butyric acid, sec-butyl ester $$ sec-Butyl buta



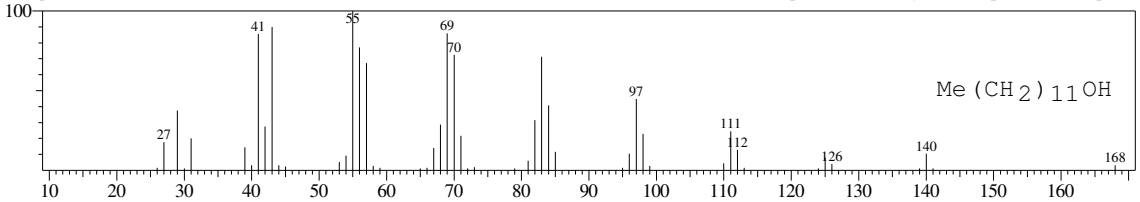
<< Target >>
Line#:11 R.Time:23.890(Scan#:2290) MassPeaks:31
RawMode:Averaged 23.880-23.900(2289-2291) BasePeak:55.05(15062)
BG Mode:Calc. from Peak Group 1 - Event 1



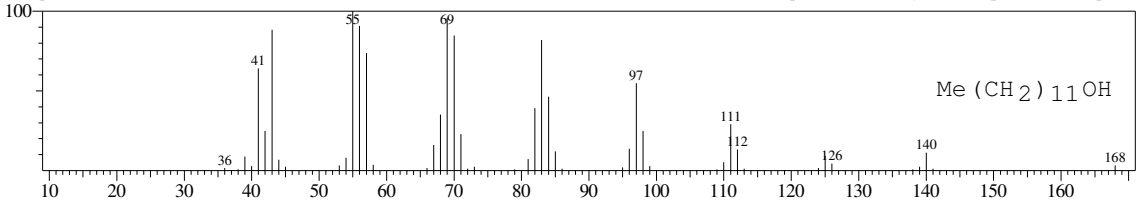
Hit#:1 Entry:79256 Library:WILEY7.LIB
SI:94 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



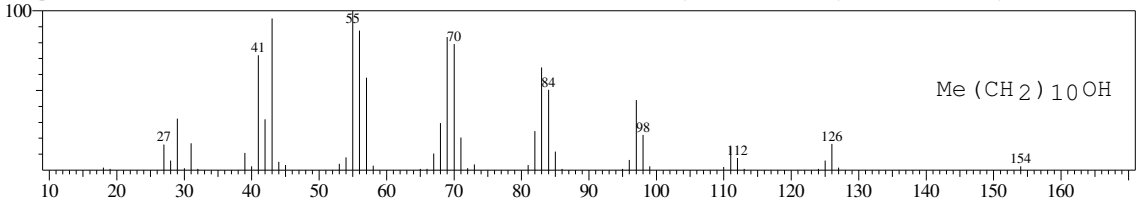
Hit#:2 Entry:79259 Library:WILEY7.LIB
SI:94 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



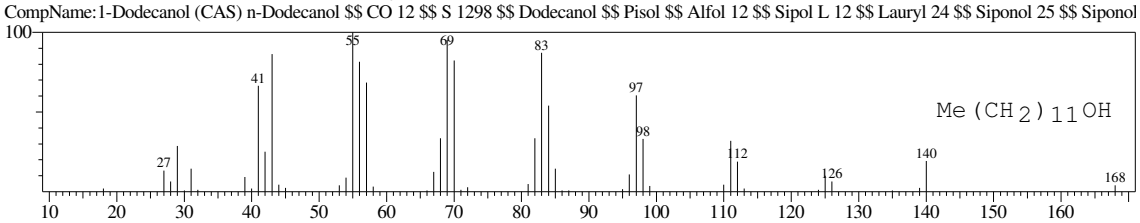
Hit#:3 Entry:79260 Library:WILEY7.LIB
SI:93 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



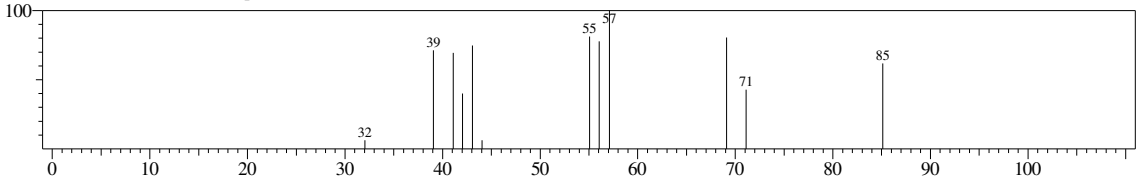
Hit#:4 Entry:63446 Library:WILEY7.LIB
SI:93 Formula:C11 H24 O CAS:112-42-5 MolWeight:172 RetIndex:0
CompName:1-Undecanol (CAS) n-Undecanol $$ 1-Hendecanol $$ n-Undecan-1-ol $$ Undecyl alcohol $$ Hendecyl alcohol $$ n-Undecyl alcohol $$ Hend



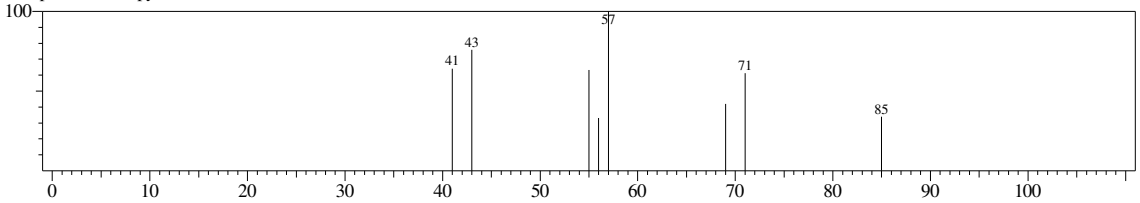
Hit#:5 Entry:79265 Library:WILEY7.LIB
SI:93 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



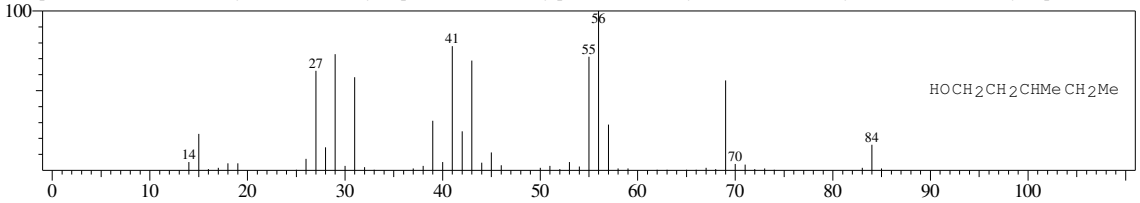
<< Target >>
Line#:12 R.Time:25.570(Scan#:2458) MassPeaks:12
RawMode:Averaged 25.560-25.580(2457-2459) BasePeak:57.10(1639)
BG Mode:Calc. from Peak Group 1 - Event 1



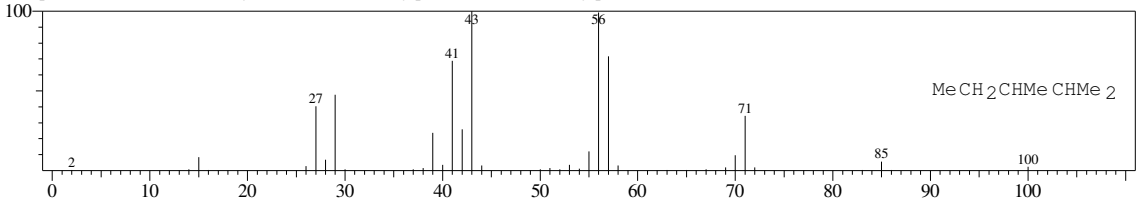
Hit#:1 Entry:95463 Library:WILEY7.LIB
SI:83 Formula:C13 H28 O CAS:0-00-0 MolWeight:200 RetIndex:0
CompName:2-Propyldecan-1-ol $$



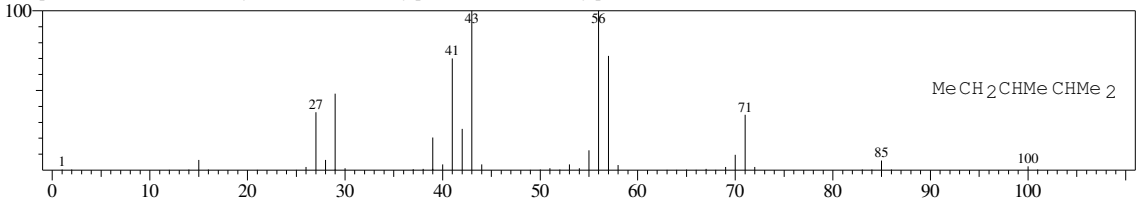
Hit#:2 Entry:7984 Library:WILEY7.LIB
SI:83 Formula:C6 H14 O CAS:589-35-5 MolWeight:102 RetIndex:0
CompName:1-Pentanol, 3-methyl- (CAS) 3-Methyl-1-pentanol $$ 3-Methylpentanol $$ 2-Ethyl-4-butanol $$ 3-Ethyl-1-butanol $$ 3-methyl 1-pentanol $$



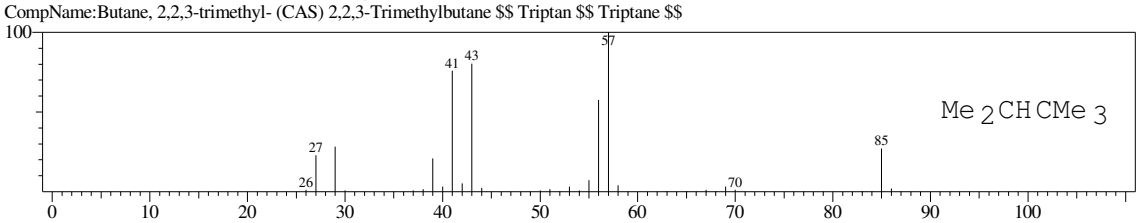
Hit#:3 Entry:7227 Library:WILEY7.LIB
SI:82 Formula:C7 H16 CAS:565-59-3 MolWeight:100 RetIndex:0
CompName:Pentane, 2,3-dimethyl- (CAS) 2,3-Dimethylpentane $$ 3,4-Dimethylpentane $$



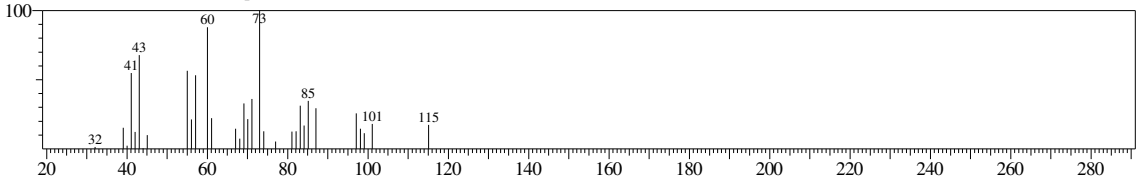
Hit#:4 Entry:7225 Library:WILEY7.LIB
SI:82 Formula:C7 H16 CAS:565-59-3 MolWeight:100 RetIndex:0
CompName:Pentane, 2,3-dimethyl- (CAS) 2,3-Dimethylpentane $$ 3,4-Dimethylpentane $$



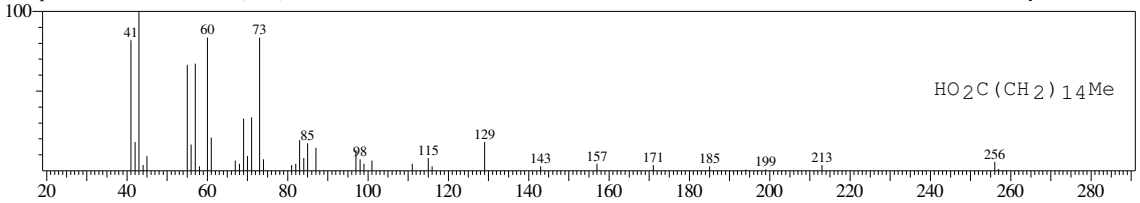
Hit#:5 Entry:7236 Library:WILEY7.LIB
SI:82 Formula:C7 H16 CAS:464-06-2 MolWeight:100 RetIndex:0
CompName:Butane, 2,2,3-trimethyl- (CAS) 2,2,3-Trimethylbutane $$ Triptan $$ Triptane $$



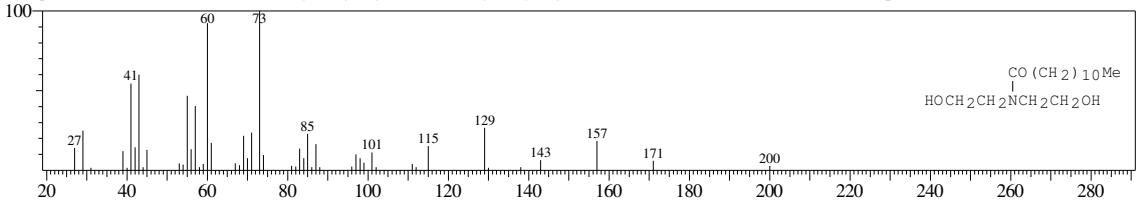
<< Target >>
Line#:13 R.Time:26.870(Scan#:2588) MassPeaks:32
RawMode:Averaged 26.860-26.880(2587-2589) BasePeak:73.05(9316)
BG Mode:Calc. from Peak Group 1 - Event 1



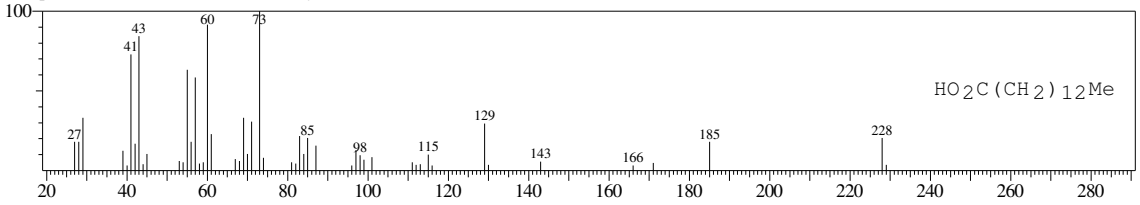
Hit#:1 Entry:164469 Library:WILEY7.LIB
SI:87 Formula:C16 H32 O2 CAS:57-10-3 MolWeight:256 RetIndex:0
CompName:Hexadecanoic acid (CAS) Palmitic acid $$ Palmitinic acid $$ n-Hexadecoic acid $$ n-Hexadecanoic acid $$ Pentadecanecarboxylic acid $$ 1-H



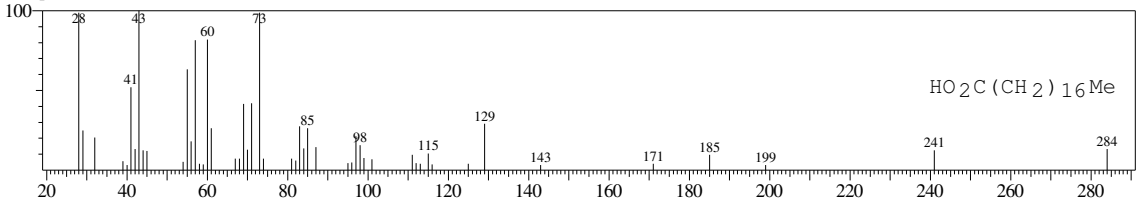
Hit#:2 Entry:198305 Library:WILEY7.LIB
SI:87 Formula:C16 H33 N O3 CAS:120-40-1 MolWeight:287 RetIndex:0
CompName:Dodecanamide, N,N-bis(2-hydroxyethyl)- $$ Bis(2-hydroxyethyl)lauramide $$ LDA $$ LDE $$ Clindrol Superamide 100L $$ Clindrol 200L $



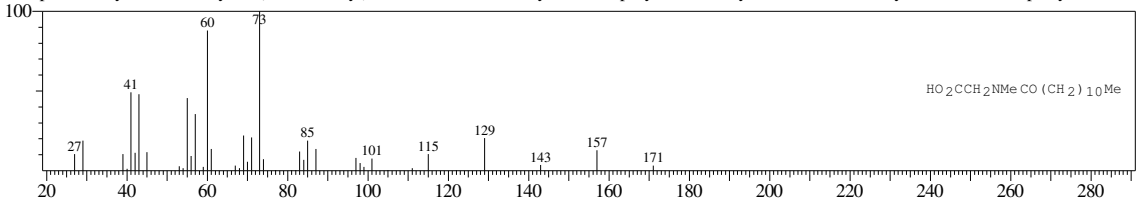
Hit#:3 Entry:131451 Library:WILEY7.LIB
SI:87 Formula:C14 H28 O2 CAS:544-63-8 MolWeight:228 RetIndex:0
CompName:Tetradecanoic acid (CAS) Myristic acid $$ MYRISTINIC ACID $$ n-Tetradecanoic acid $$ neo-Fat 14 $$ Univol U 316S $$ n-Tetradecoic ac



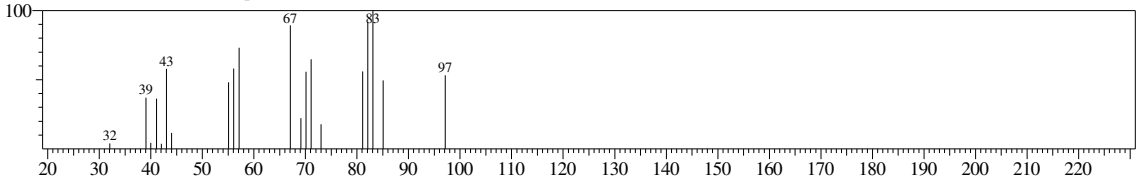
Hit#:4 Entry:195573 Library:WILEY7.LIB
SI:87 Formula:C18 H36 O2 CAS:57-11-4 MolWeight:284 RetIndex:0
CompName:Octadecanoic acid (CAS) Stearic acid $$ n-Octadecanoic acid $$ PD 185 $$ NAA 173 $$ Vanicol $$ Kam 3000 $$ Kam 1000 $$ Kam 2000 $$



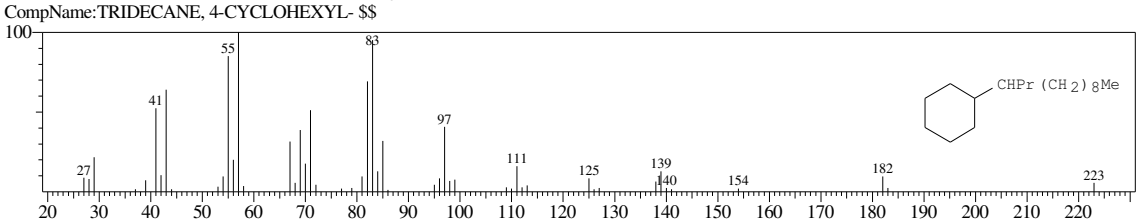
Hit#:5 Entry:180843 Library:WILEY7.LIB
SI:87 Formula:C15 H29 N O3 CAS:97-78-9 MolWeight:271 RetIndex:0
CompName:Glycine, N-methyl-N-(1-oxododecyl)- $$ Sarcosine, N-lauroyl- $$ Hamposyl l $$ Lauroyl sarcosine $$ Lauroylsarcosine $$ Maprosyl l $$ N-L



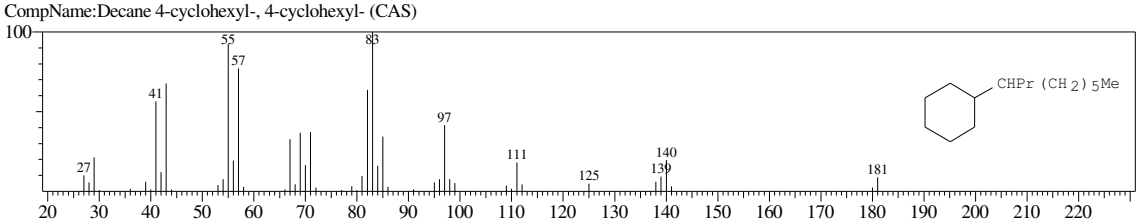
<< Target >>
Line#:14 R.Time:27.330(Scan#:2634) MassPeaks:20
RawMode:Averaged 27.320-27.340(2633-2635) BasePeak:83.10(1251)
BG Mode:Calc. from Peak Group 1 - Event 1



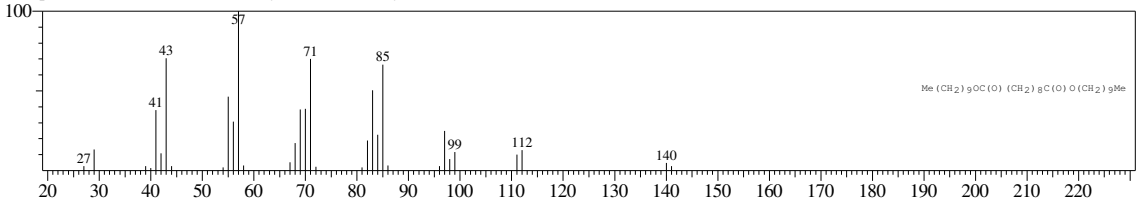
Hit#:1 Entry:175672 Library:WILEY7.LIB
SI:79 Formula:C19 H38 CAS:13151-89-8 MolWeight:266 RetIndex:0
CompName:TRIDECANE, 4-CYCLOHEXYL- $$



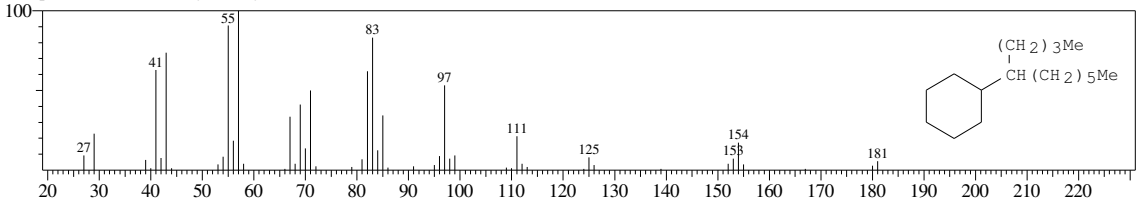
Hit#:2 Entry:126354 Library:WILEY7.LIB
SI:79 Formula:C16 H32 CAS:13151-75-2 MolWeight:224 RetIndex:0
CompName:Decane 4-cyclohexyl-, 4-cyclohexyl- (CAS)



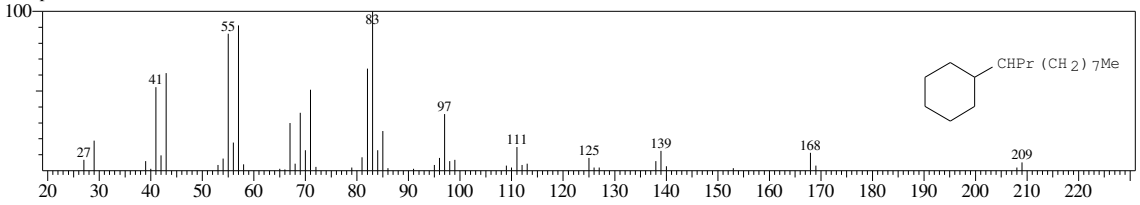
Hit#:3 Entry:313094 Library:WILEY7.LIB
SI:78 Formula:C30 H58 O4 CAS:2432-89-5 MolWeight:482 RetIndex:0
CompName:Decanedioic acid, didecyl ester $$ Didecyl sebacate $$



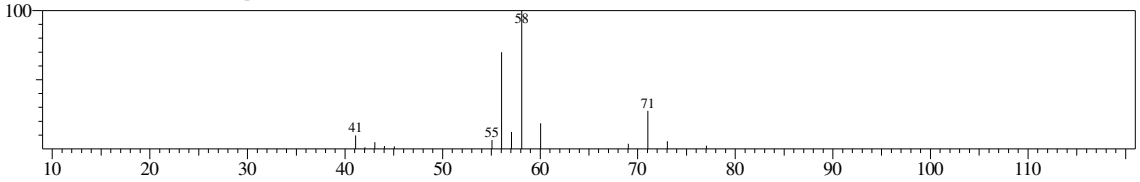
Hit#:4 Entry:143550 Library:WILEY7.LIB
SI:78 Formula:C17 H34 CAS:13151-80-9 MolWeight:238 RetIndex:0
CompName:Undecane 5-cyclohexyl- (CAS) UNDECANE, 5-CYCLOHEXYL- $$



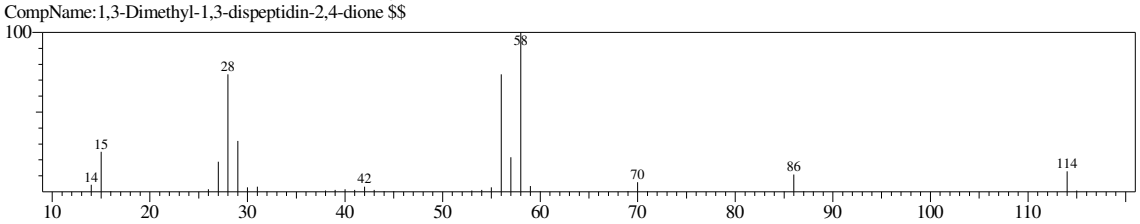
Hit#:5 Entry:159900 Library:WILEY7.LIB
SI:78 Formula:C18 H36 CAS:13151-84-3 MolWeight:252 RetIndex:0
CompName:DODECANE, 4-CYCLOHEXYL- $$



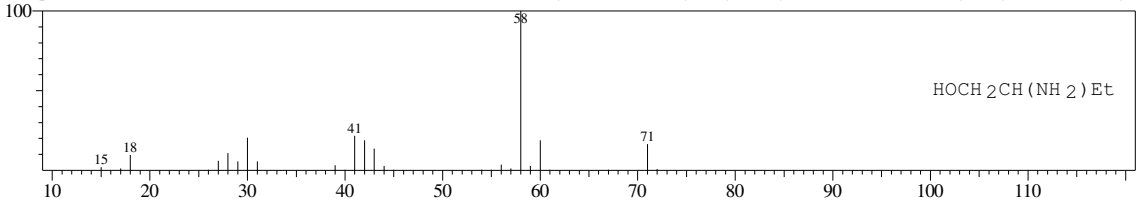
<< Target >>
Line#:15 R.Time:27.720(Scan#:2673) MassPeaks:14
RawMode:Averaged 27.710-27.730(2672-2674) BasePeak:58.10(1447)
BG Mode:Calc. from Peak Group 1 - Event 1



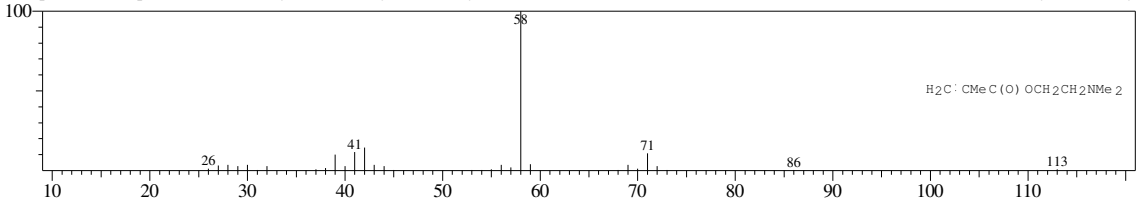
Hit#:1 Entry:11873 Library:WILEY7.LIB
SI:83 Formula:C4 H6 N2 O2 CAS:0-00-0 MolWeight:114 RetIndex:0
CompName:1,3-Dimethyl-1,3-dispeptidin-2,4-dione $$



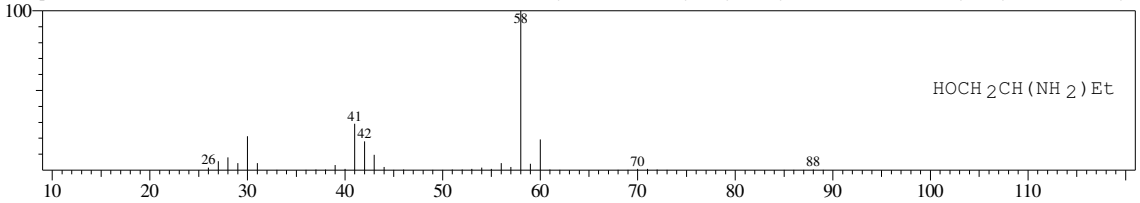
Hit#:2 Entry:4263 Library:WILEY7.LIB
SI:83 Formula:C4 H11 N O CAS:96-20-8 MolWeight:89 RetIndex:0
CompName:1-Butanol, 2-amino- (CAS) 2-Amino-1-butanol $$ 2-Aminobutyl alcohol $$ 1-Hydroxy-2-butylamine $$ 2-Amino-1-hydroxybutane $$ 1-(Hyd



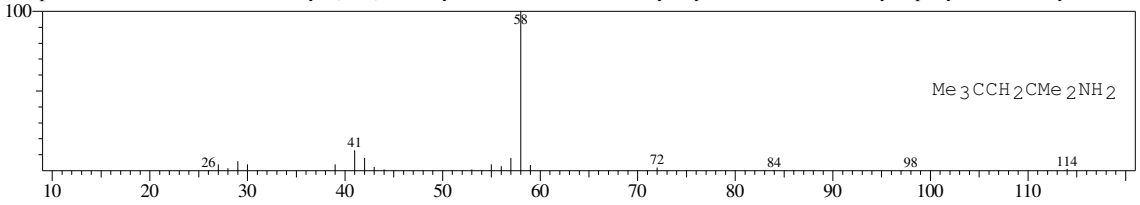
Hit#:3 Entry:46719 Library:WILEY7.LIB
SI:81 Formula:C8 H15 N O2 CAS:2867-47-2 MolWeight:157 RetIndex:0
CompName:2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester (CAS) DIMETHYL AMINOETHYL METHACRYLATE $$ (Dimethylamino)ethy



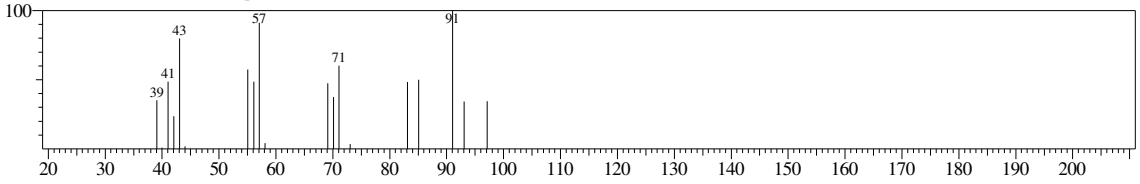
Hit#:4 Entry:4261 Library:WILEY7.LIB
SI:80 Formula:C4 H11 N O CAS:96-20-8 MolWeight:89 RetIndex:0
CompName:1-Butanol, 2-amino- (CAS) 2-Amino-1-butanol $$ 2-Aminobutyl alcohol $$ 1-Hydroxy-2-butylamine $$ 2-Amino-1-hydroxybutane $$ 1-(Hyd



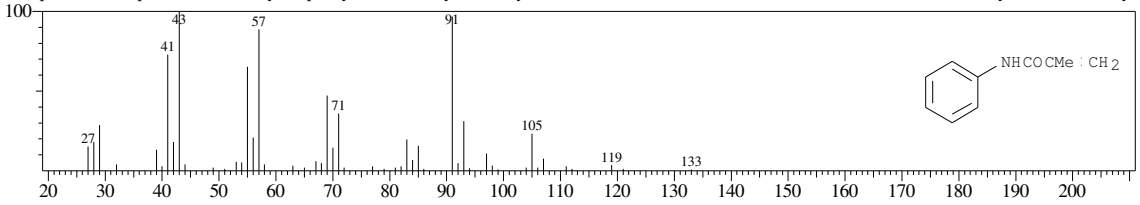
Hit#:5 Entry:21011 Library:WILEY7.LIB
SI:80 Formula:C8 H19 N CAS:107-45-9 MolWeight:129 RetIndex:0
CompName:2-Pentanamine, 2,4,4-trimethyl- (CAS) tert-Octylamine $$ 1,1,3,3-Tetramethylbutylamine $$ 2,4,4-Trimethyl-2-pentylamine $$ Butylamine, 1



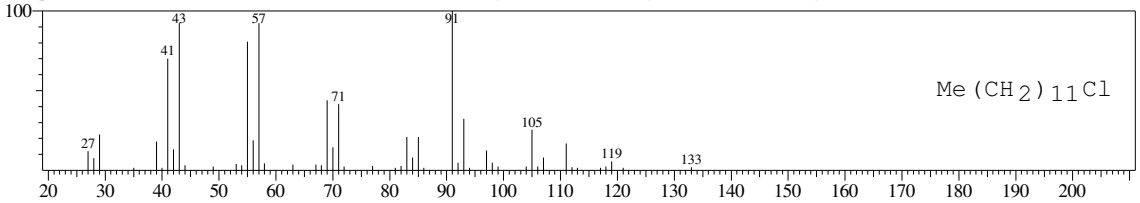
<< Target >>
Line#:16 R.Time:27.900(Scan#:2691) MassPeaks:19
RawMode:Averaged 27.890-27.910(2690-2692) BasePeak:91.05(3084)
BG Mode:Calc. from Peak Group 1 - Event 1



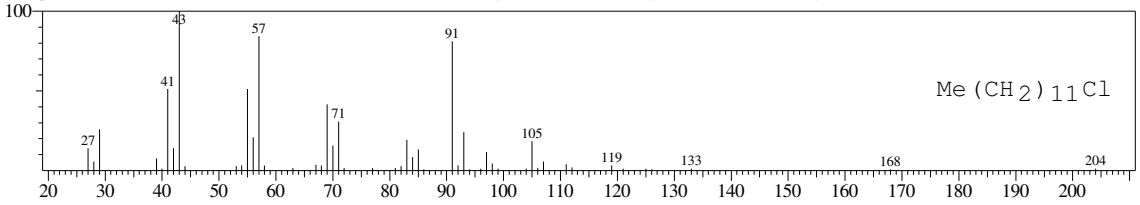
Hit#:1 Entry:50274 Library:WILEY7.LIB
SI:85 Formula:C10 H11 N O CAS:1611-83-2 MolWeight:161 RetIndex:0
CompName:2-Propenamide, 2-methyl-N-phenyl- $$ N-Phenylmethacrylamide $$ N-PHENYL-METHACRYLIC ACID AMIDE $$ Acrylanilide, 2-methyl



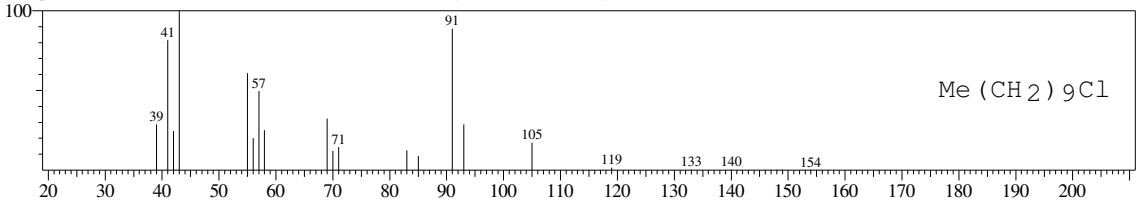
Hit#:2 Entry:100591 Library:WILEY7.LIB
SI:85 Formula:C12 H25 CL CAS:112-52-7 MolWeight:204 RetIndex:0
CompName:Dodecane, 1-chloro- (CAS) 1-Chlorododecane $$ Lauryl chloride $$ Dodecyl chloride $$ n-Dodecyl chloride $$ 1-CHLORDODECAN $$



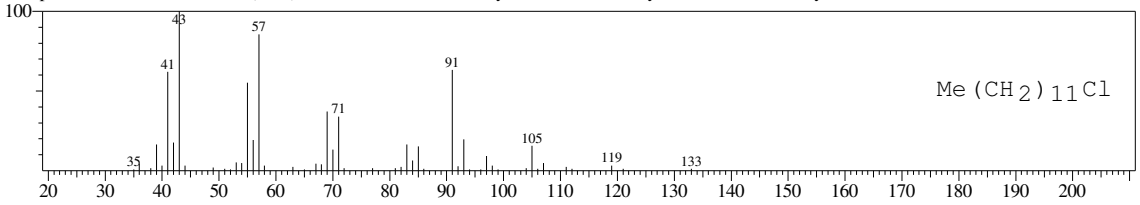
Hit#:3 Entry:100592 Library:WILEY7.LIB
SI:85 Formula:C12 H25 CL CAS:112-52-7 MolWeight:204 RetIndex:0
CompName:Dodecane, 1-chloro- (CAS) 1-Chlorododecane $$ Lauryl chloride $$ Dodecyl chloride $$ n-Dodecyl chloride $$ 1-CHLORDODECAN $$



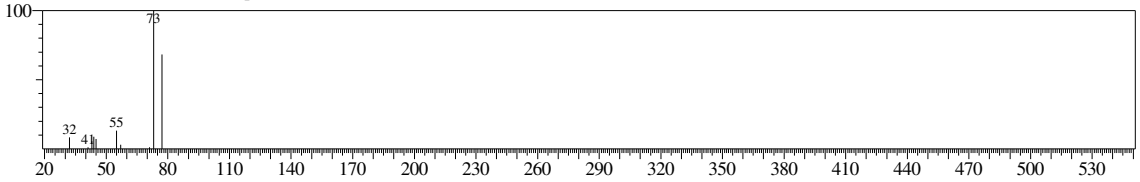
Hit#:4 Entry:67134 Library:WILEY7.LIB
SI:84 Formula:C10 H21 CL CAS:1002-69-3 MolWeight:176 RetIndex:0
CompName:Decane, 1-chloro- (CAS) 1-Chlorodecane $$ Decyl chloride $$ n-Decyl chloride $$ 1-CHLORDECAN $$



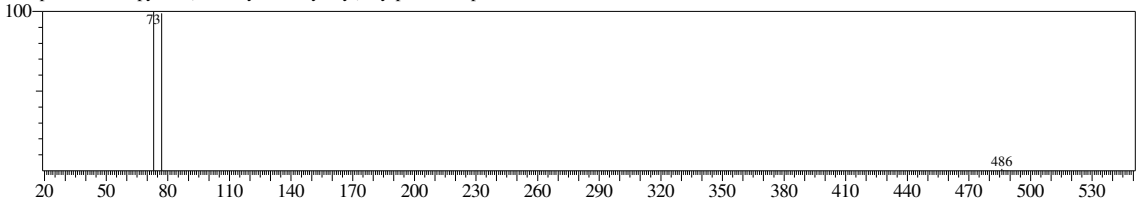
Hit#:5 Entry:100593 Library:WILEY7.LIB
SI:84 Formula:C12 H25 CL CAS:112-52-7 MolWeight:204 RetIndex:0
CompName:Dodecane, 1-chloro- (CAS) 1-Chlorododecane $$ Lauryl chloride $$ Dodecyl chloride $$ n-Dodecyl chloride $$ 1-CHLORDODECAN $$



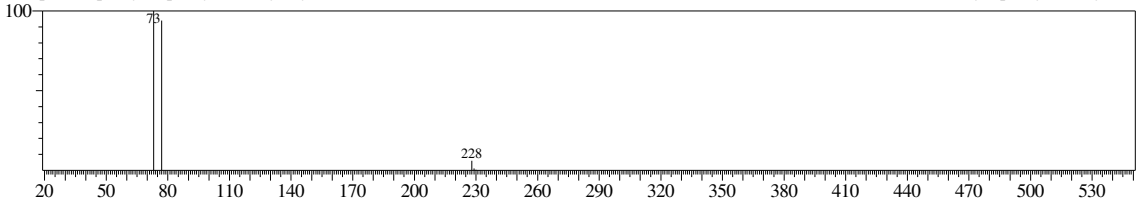
<< Target >>
Line#:17 R.Time:28.440(Scan#:2745) MassPeaks:10
RawMode:Averaged 28.430-28.450(2744-2746) BasePeak:73.05(1713)
BG Mode:Calc. from Peak Group 1 - Event 1



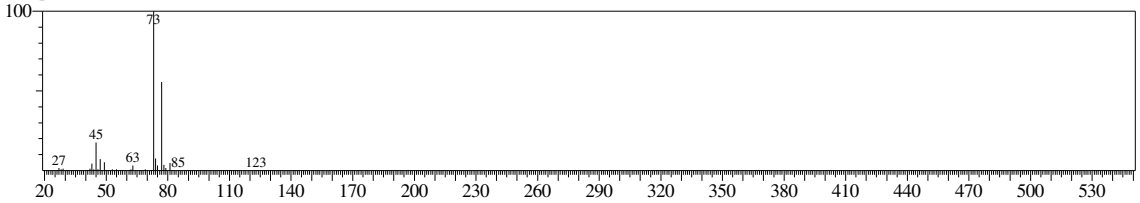
Hit#:1 Entry:313877 Library:WILEY7.LIB
SI:84 Formula:C16 H22 F12 O SI CAS:0-00-0 MolWeight:486 RetIndex:0
CompName:1-Propyl-1-[(tert-butyldimethylsilyl)oxy]perfloroheptene $$



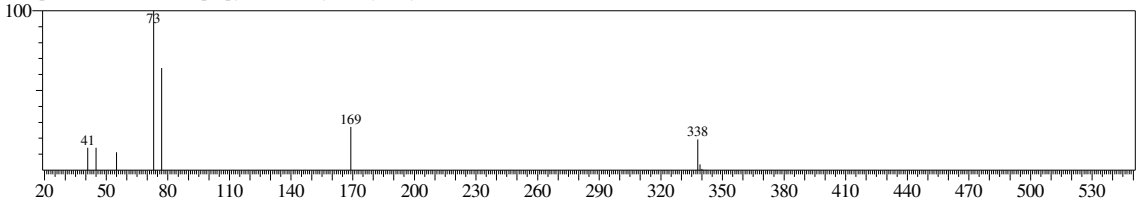
Hit#:2 Entry:131322 Library:WILEY7.LIB
SI:84 Formula:C10 H16 O2 S SI CAS:17872-92-3 MolWeight:228 RetIndex:0
CompName:phenylsulphonyltrimethylsilylmethane $$ BENZENESULFONYLMETHYL-TRIMETHYL-SILANE $$ Silane, trimethyl[(phenylsulfonyl)me



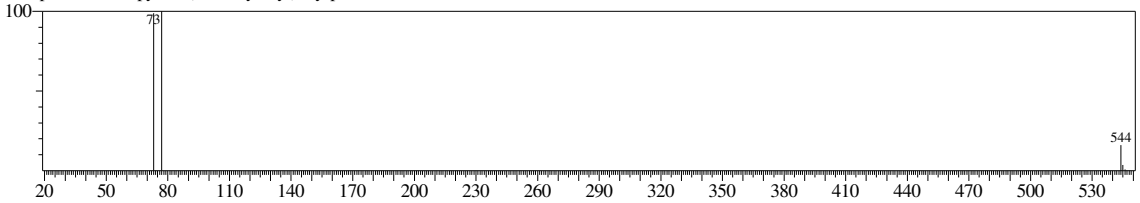
Hit#:3 Entry:30498 Library:WILEY7.LIB
SI:83 Formula:C4 H9 F3 SI CAS:81290-20-2 MolWeight:142 RetIndex:0
CompName:TRIFLUORMETHYL-TRIMETHYLSILAN $$



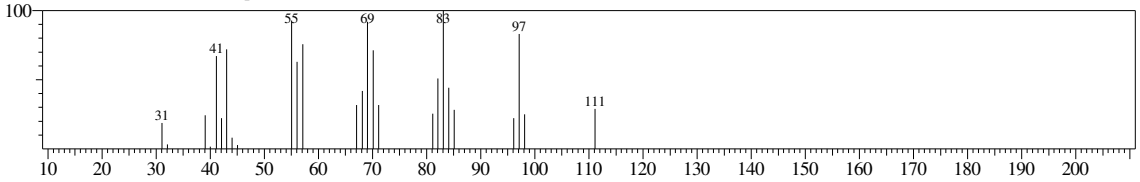
Hit#:4 Entry:244575 Library:WILEY7.LIB
SI:81 Formula:C12 H17 F7 O SI CAS:0-00-0 MolWeight:338 RetIndex:0
CompName:6-Perfluoroisopropyl-1-trimethylsiloxy-1-cyclohexene $$



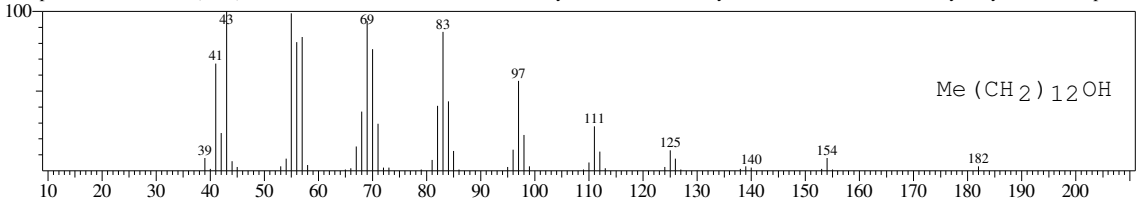
Hit#:5 Entry:323327 Library:WILEY7.LIB
SI:81 Formula:C15 H16 F16 O SI CAS:0-00-0 MolWeight:544 RetIndex:0
CompName:1-Propyl-1-[(trimethylsilyl)oxy]perflorononene $$



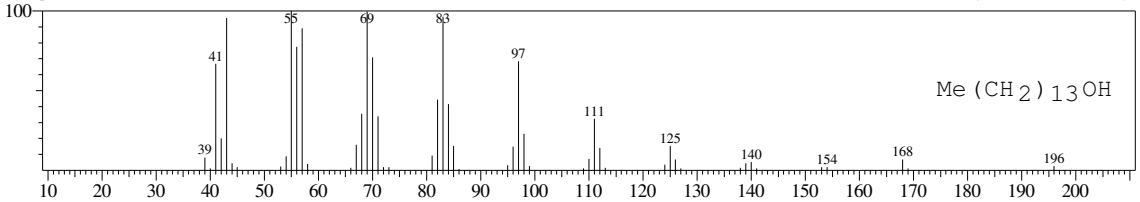
<< Target >>
Line#:18 R.Time:28.780(Scan#:2779) MassPeaks:26
RawMode:Averaged 28.770-28.790(2778-2780) BasePeak:83.10(6215)
BG Mode:Calc. from Peak Group 1 - Event 1



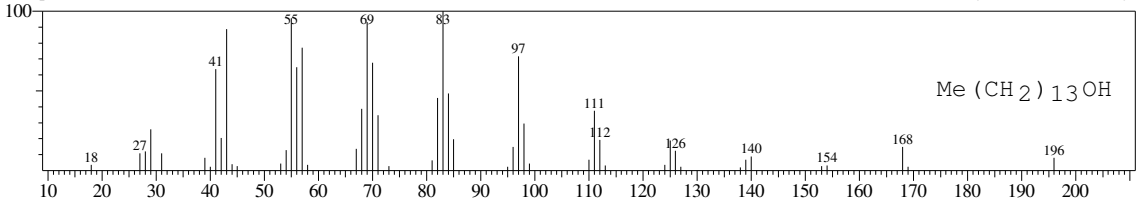
Hit#:1 Entry:96024 Library:WILEY7.LIB
SI:91 Formula:C13 H28 O CAS:112-70-9 MolWeight:200 RetIndex:0
CompName:1-Tridecanol (CAS) n-Tridecanol $$ n-Tridecan-1-ol $$ Tridecyl alcohol $$ n-Tridecyl alcohol $$ Tridecanol $$ 1-Hydroxytridecane $$ prima



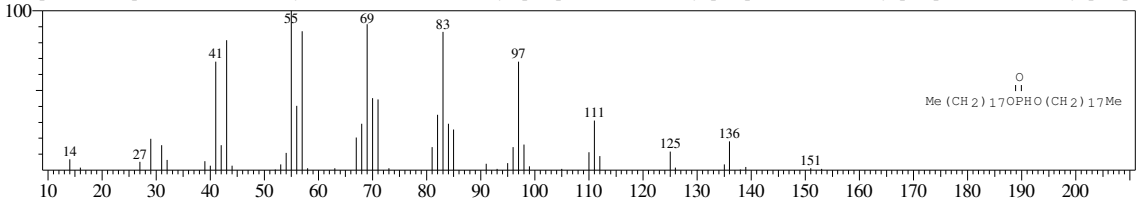
Hit#:2 Entry:113625 Library:WILEY7.LIB
SI:90 Formula:C14 H30 O CAS:112-72-1 MolWeight:214 RetIndex:0
CompName:1-Tetradecanol (CAS) Alfol 14 $$ Tetradecanol $$ Loxanol V $$ Lanette K $$ Lanette Wax KS $$ n-Tetradecanol $$ Myristic alcohol $$ Myr



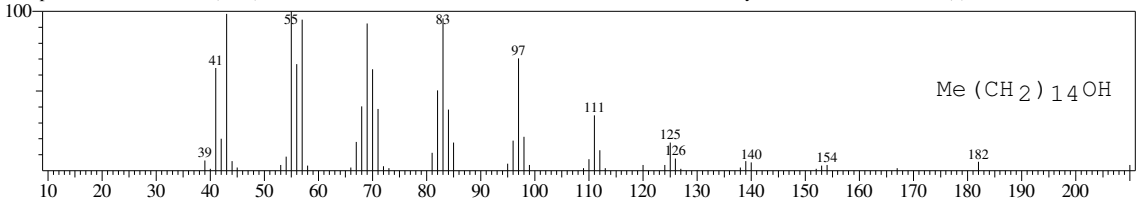
Hit#:3 Entry:113614 Library:WILEY7.LIB
SI:90 Formula:C14 H30 O CAS:112-72-1 MolWeight:214 RetIndex:0
CompName:1-Tetradecanol (CAS) Alfol 14 $$ Tetradecanol $$ Loxanol V $$ Lanette K $$ Lanette Wax KS $$ n-Tetradecanol $$ Myristic alcohol $$ Myr



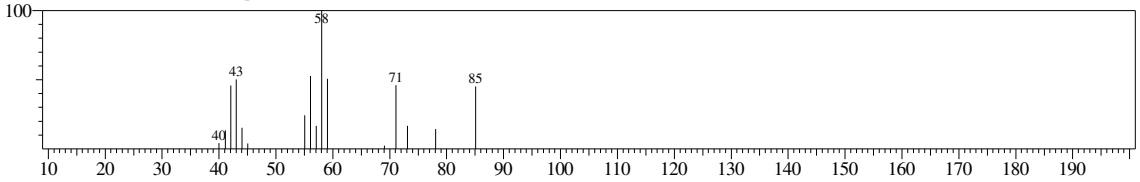
Hit#:4 Entry:327809 Library:WILEY7.LIB
SI:90 Formula:C36 H75 O3 P CAS:19047-85-9 MolWeight:587 RetIndex:0
CompName:Phosphonic acid, dioctadecyl ester (CAS) Di(n-octadecyl) phosphite $$ Dioctadecyl phosphite $$ Dioctadecyl phosphonate $$ Distearyl phospl



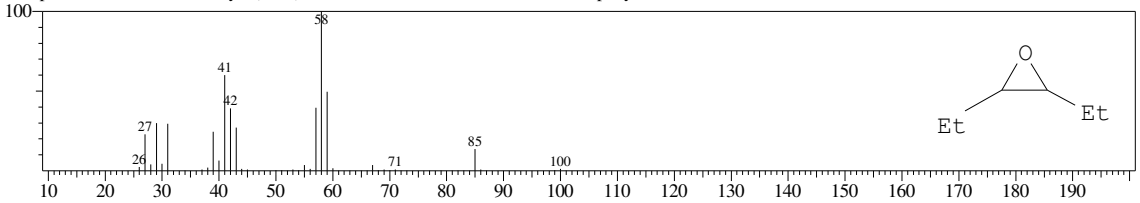
Hit#:5 Entry:131523 Library:WILEY7.LIB
SI:90 Formula:C15 H32 O CAS:629-76-5 MolWeight:228 RetIndex:0
CompName:1-Pentadecanol (CAS) Pentadecanol $$ n-Pentadecanol $$ n-1-Pentadecanol $$ Pentadecyl alcohol $$ Pentadecanol-(1) $$



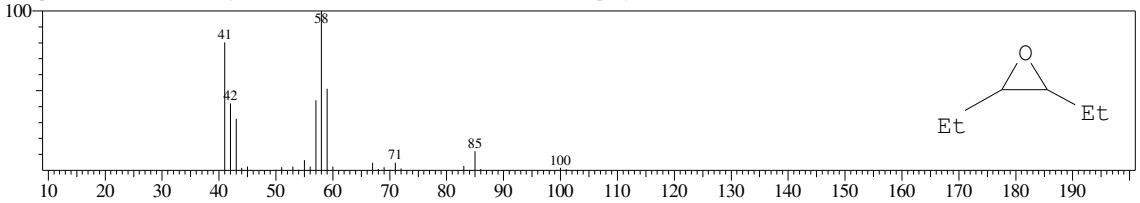
<< Target >>
Line#:19 R.Time:29.300(Scan#:2831) MassPeaks:16
RawMode:Averaged 29.290-29.310(2830-2832) BasePeak:58.05(2318)
BG Mode:Calc. from Peak Group 1 - Event 1



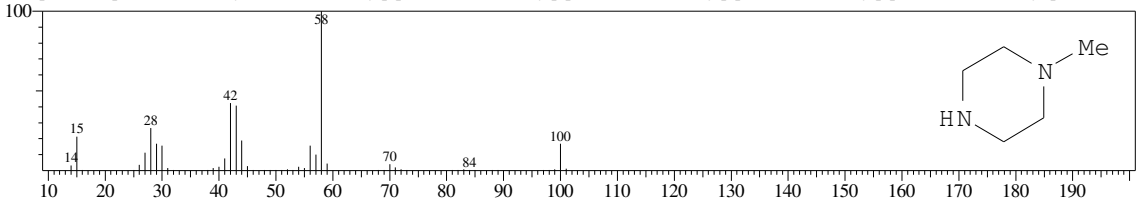
Hit#:1 Entry:7138 Library:WILEY7.LIB
SI:80 Formula:C6 H12 O CAS:4468-66-0 MolWeight:100 RetIndex:0
CompName:Oxirane, 2,3-diethyl- (CAS) 3,4-EPOXYHEXANE $$ Hexane, 3,4-epoxy- $$ 2,3-DIETHYL-OXIRANE $$



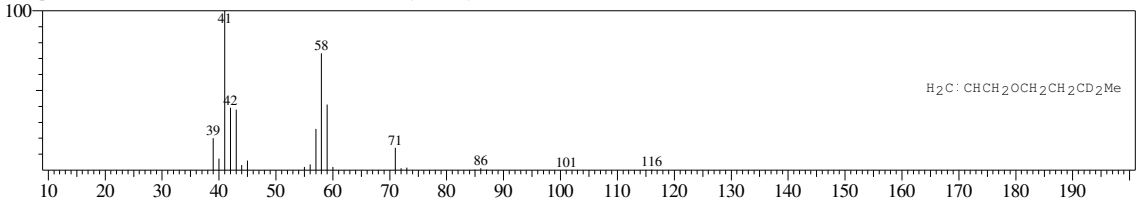
Hit#:2 Entry:7139 Library:WILEY7.LIB
SI:80 Formula:C6 H12 O CAS:4468-66-0 MolWeight:100 RetIndex:0
CompName:Oxirane, 2,3-diethyl- (CAS) 3,4-EPOXYHEXANE $$ Hexane, 3,4-epoxy- $$ 2,3-DIETHYL-OXIRANE $$



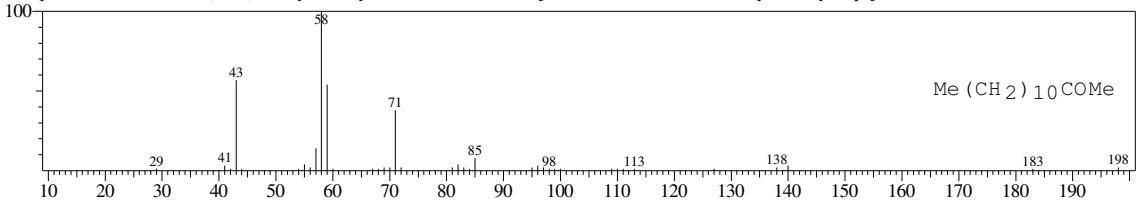
Hit#:3 Entry:6863 Library:WILEY7.LIB
SI:78 Formula:C5 H12 N2 CAS:109-01-3 MolWeight:100 RetIndex:0
CompName:Piperazine, 1-methyl- (CAS) N-Methylpiperazine $$ 1-Methylpiperazine $$ 4-Methylpiperazine $$ Methylpiperazine $$ 1-Methyliperazine $$



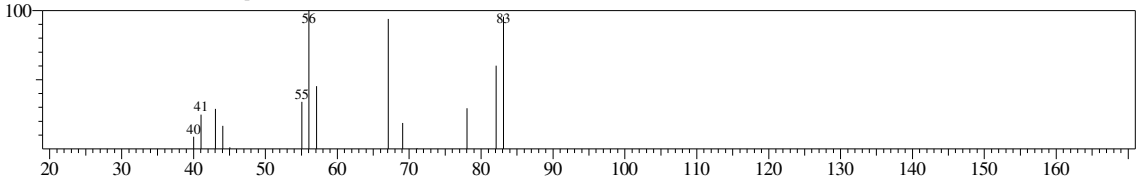
Hit#:4 Entry:12189 Library:WILEY7.LIB
SI:78 Formula:C7 H12 D2 O CAS:34061-63-7 MolWeight:114 RetIndex:0
CompName:ALLYL N-BUTYL-3,3 D2 ETHER $$ Allyl n-butyl-3,3-d2 ether $$



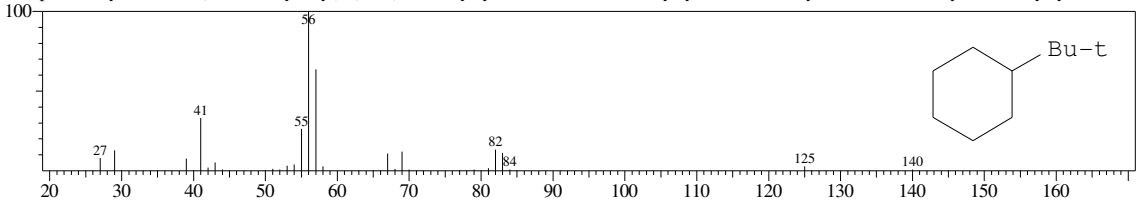
Hit#:5 Entry:93643 Library:WILEY7.LIB
SI:78 Formula:C13 H26 O CAS:593-08-8 MolWeight:198 RetIndex:0
CompName:2-Tridecanone (CAS) Methyl undecyl ketone $$ 2-Tridecankje $$ Tridecan-2-one $$ Mathyl undecyl kepoje $$ Tridecanone-2 $$



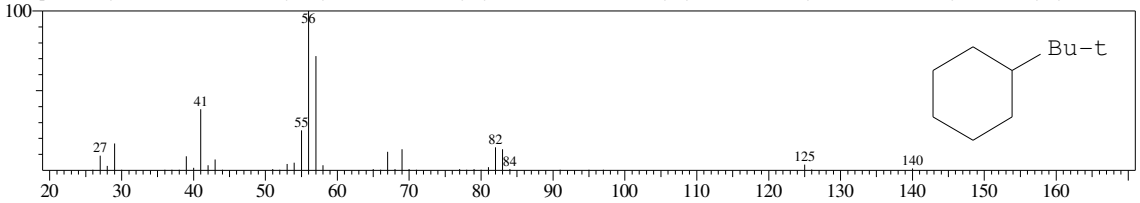
<< Target >>
Line#:20 R.Time:29.640(Scan#:2865) MassPeaks:14
RawMode:Averaged 29.630-29.650(2864-2866) BasePeak:56.05(1139)
BG Mode:Calc. from Peak Group 1 - Event 1



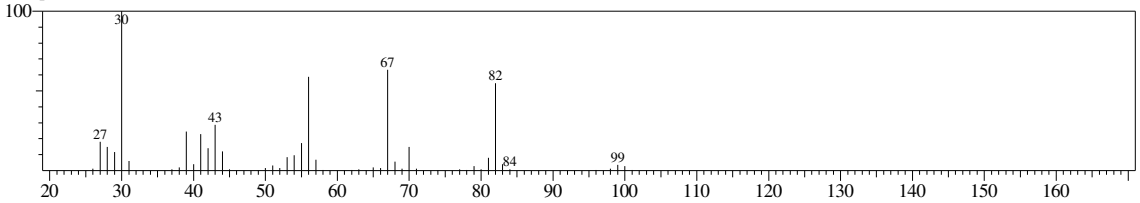
Hit#:1 Entry:29954 Library:WILEY7.LIB
SI:78 Formula:C10 H20 CAS:3178-22-1 MolWeight:140 RetIndex:0
CompName:Cyclohexane, (1,1-dimethylethyl)- (CAS) tert-Butylcyclohexane $$ 1-tert-Butylcyclohexane $$ Cyclohexane, tert-butyl- $$ t-Butylcyclohexane



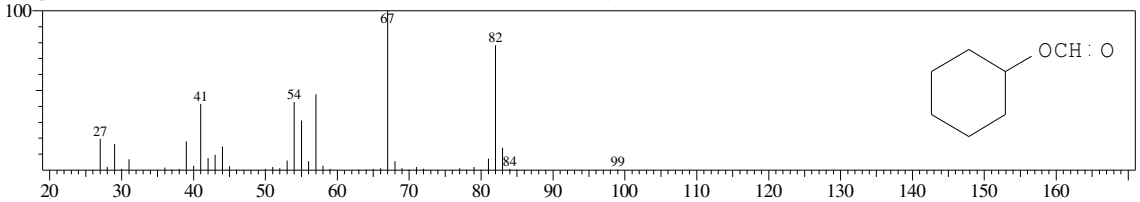
Hit#:2 Entry:29953 Library:WILEY7.LIB
SI:77 Formula:C10 H20 CAS:3178-22-1 MolWeight:140 RetIndex:0
CompName:Cyclohexane, (1,1-dimethylethyl)- (CAS) tert-Butylcyclohexane $$ 1-tert-Butylcyclohexane $$ Cyclohexane, tert-butyl- $$ t-Butylcyclohexane



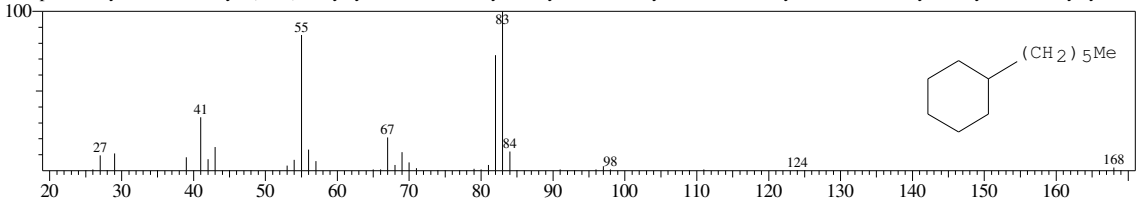
Hit#:3 Entry:6307 Library:WILEY7.LIB
SI:77 Formula:C6 H13 N CAS:55108-01-5 MolWeight:99 RetIndex:0
CompName:HEX-4-ENYLAMINE $$



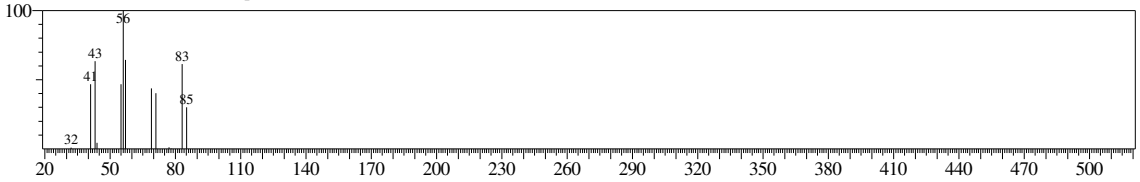
Hit#:4 Entry:20366 Library:WILEY7.LIB
SI:76 Formula:C7 H12 O2 CAS:4351-54-6 MolWeight:128 RetIndex:0
CompName:Formic acid, cyclohexyl ester (CAS) Cyclohexyl formate $$ Cyclohexyl ester of formic acid $$



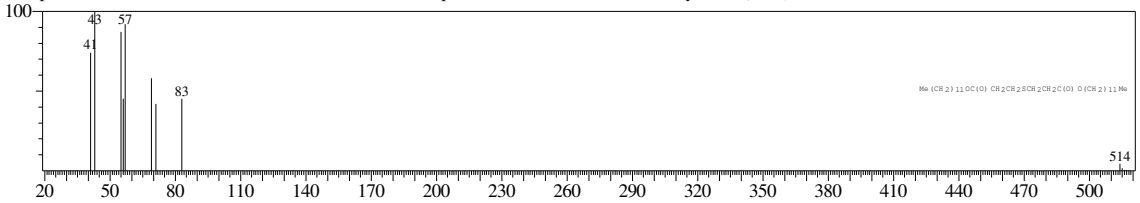
Hit#:5 Entry:58921 Library:WILEY7.LIB
SI:76 Formula:C12 H24 CAS:4292-75-5 MolWeight:168 RetIndex:0
CompName:Cyclohexane, hexyl- (CAS) Hexylcyclohexane $$ 1-Cyclohexylhexane $$ Cyclohexane, n-hexyl- $$ Hexane, 1-cyclohexyl- $$ n-Hexylcyclohe



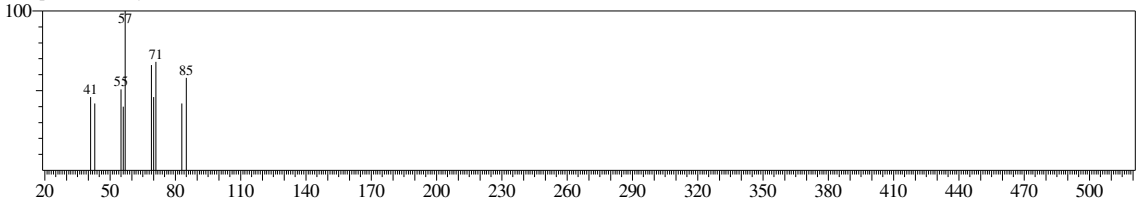
<< Target >>
Line#:21 R.Time:30.410(Scan#:2942) MassPeaks:13
RawMode:Averaged 30.400-30.420(2941-2943) BasePeak:56.05(1107)
BG Mode:Calc. from Peak Group 1 - Event 1



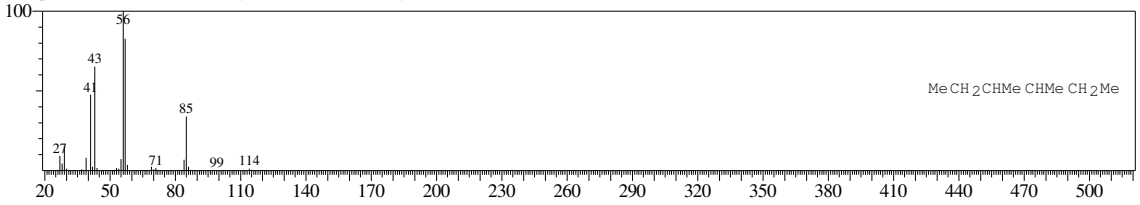
Hit#:1 Entry:319241 Library:WILEY7.LIB
SI:86 Formula:C30 H58 O4 S CAS:123-28-4 MolWeight:514 RetIndex:0
CompName:DI-LAURYL THIO-DI-PROPIONATE $$ Propanoic acid, 3,3'-thiobis-, didodecyl ester (CAS) DLT $$ DLTP $$ DLTDP $$ DMPTP $$ PS 8



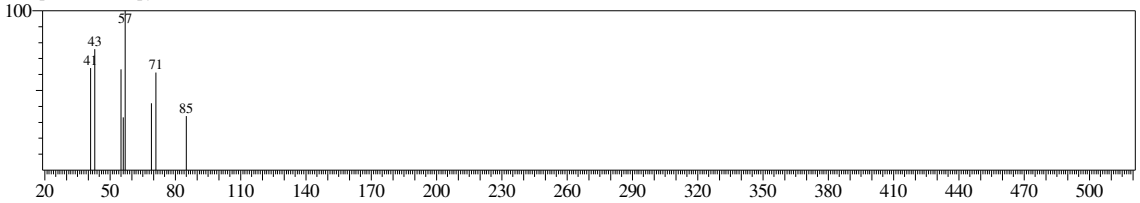
Hit#:2 Entry:97472 Library:WILEY7.LIB
SI:85 Formula:C12 H26 S CAS:0-00-0 MolWeight:202 RetIndex:0
CompName:dihexylsulfide $$



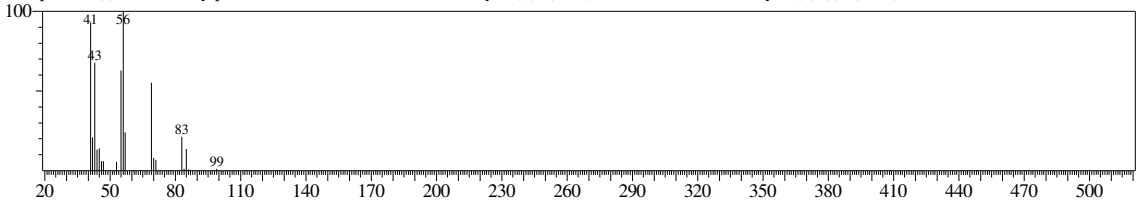
Hit#:3 Entry:12862 Library:WILEY7.LIB
SI:84 Formula:C8 H18 CAS:583-48-2 MolWeight:114 RetIndex:0
CompName:Hexane, 3,4-dimethyl- (CAS) 3,4-Dimethylhexane $$



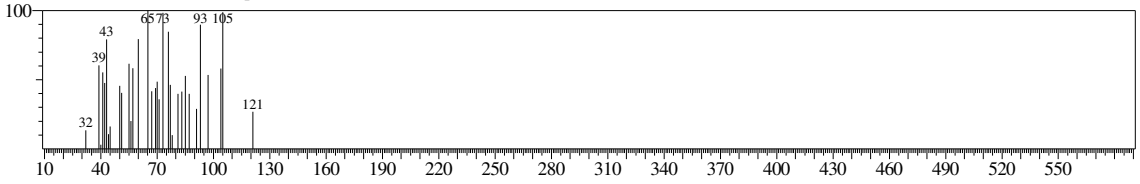
Hit#:4 Entry:95463 Library:WILEY7.LIB
SI:84 Formula:C13 H28 O CAS:0-00-0 MolWeight:200 RetIndex:0
CompName:2-Propyldecan-1-ol $$



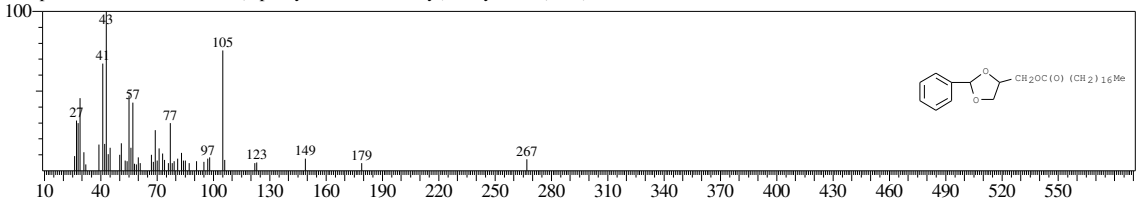
Hit#:5 Entry:13436 Library:WILEY7.LIB
SI:83 Formula:C7 H16 O CAS:20180-66-9 MolWeight:116 RetIndex:0
CompName:(s)-3,4-dimethylpentanol-1 $$ 1-Pentanol, 3,4-dimethyl-, (S)- (CAS) 1-Pentanol, 3,4-dimethyl-, (S)-(-)- (CAS)



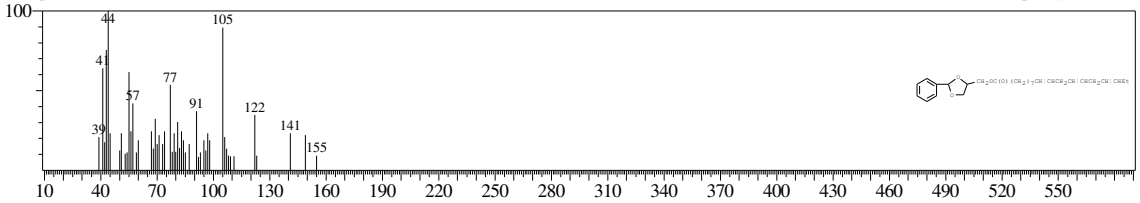
<< Target >>
Line#:22 R.Time:31.360(Scan#:3037) MassPeaks:33
RawMode:Averaged 31.350-31.370(3036-3038) BasePeak:65.05(2735)
BG Mode:Calc. from Peak Group 1 - Event 1



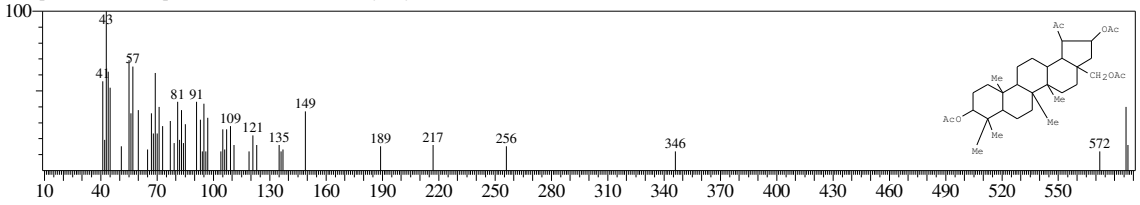
Hit#:1 Entry:303273 Library:WILEY7.LIB
SI:66 Formula:C28 H46 O4 CAS:56599-43-0 MolWeight:446 RetIndex:0
CompName:Octadecanoic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester (CAS) BENZYLIDENE GLYCEROL STEARATE 3 $$



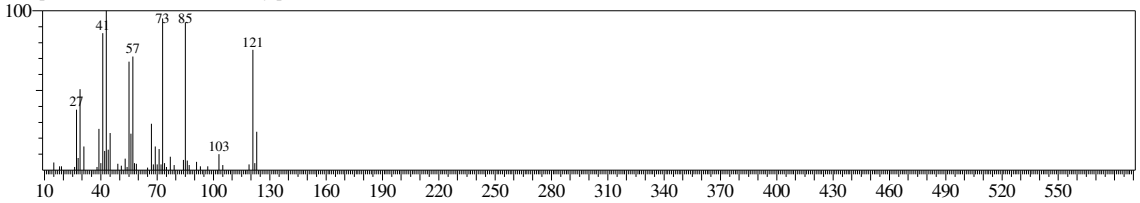
Hit#:2 Entry:301175 Library:WILEY7.LIB
SI:66 Formula:C28 H40 O4 CAS:56847-06-4 MolWeight:440 RetIndex:0
CompName:TRANS-2-PHENYL-1,3-DIOXOLANE-4-METHYL OCTADEC-9,12,15-TRIENOATE $$ 9,12,15-Octadecatrienoic acid, (2-phenyl-1,3-diox



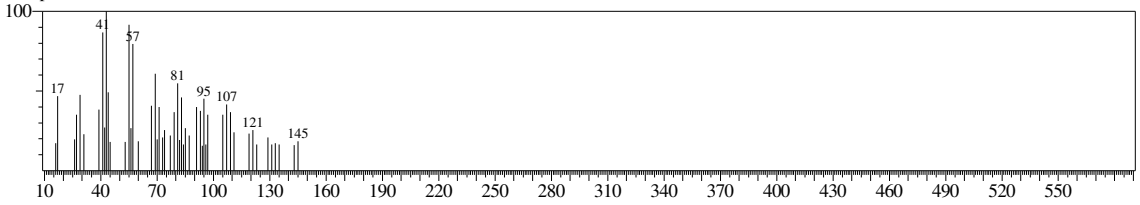
Hit#:3 Entry:327762 Library:WILEY7.LIB
SI:66 Formula:C35 H54 O7 CAS:55401-96-2 MolWeight:586 RetIndex:0
CompName:30-Norlupan-20-one, 3,21,28-tris(acetyloxy)-, (3.beta.,21.beta.)- (CAS)



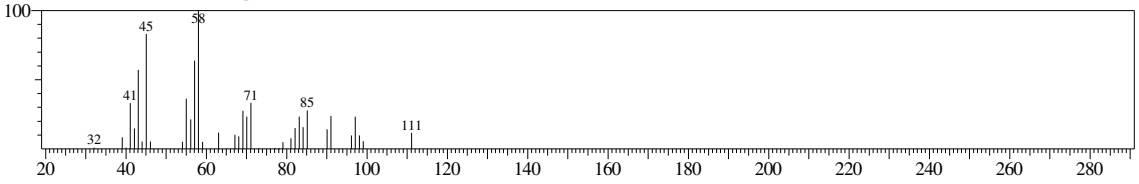
Hit#:4 Entry:52540 Library:WILEY7.LIB
SI:65 Formula:C8 H17 CL O CAS:0-00-0 MolWeight:164 RetIndex:0
CompName:1-Chloro-2,2,4-trimethylpentan-3-ol $$



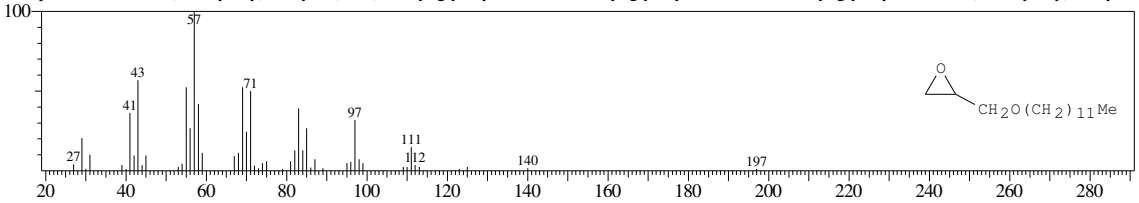
Hit#:5 Entry:299843 Library:WILEY7.LIB
SI:65 Formula:C26 H44 O5 CAS:0-00-0 MolWeight:436 RetIndex:0
CompName:ETHYL ISO-ALLOCHOLATE $$



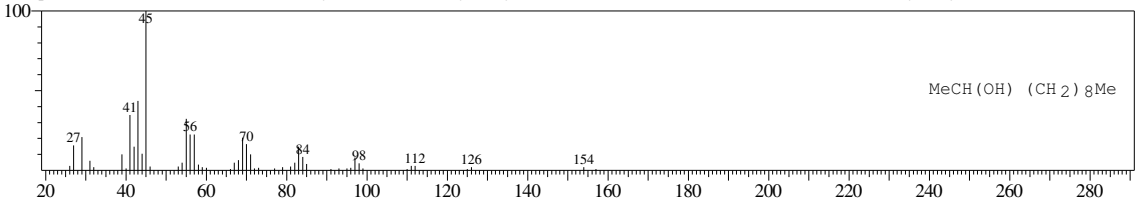
<< Target >>
Line#:23 R.Time:32.050(Scan#:3106) MassPeaks:37
RawMode:Averaged 32.040-32.060(3105-3107) BasePeak:58.05(21880)
BG Mode:Calc. from Peak Group 1 - Event 1



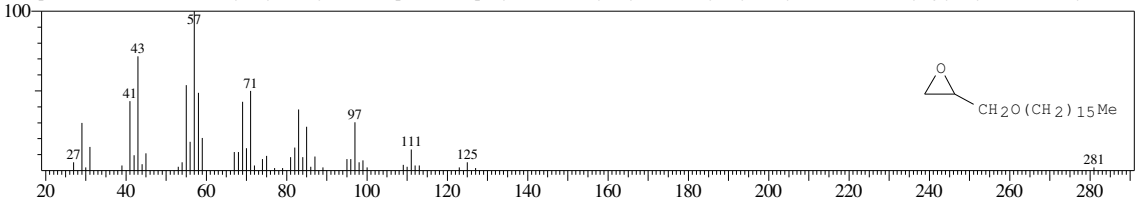
Hit#:1 Entry:147924 Library:WILEY7.LIB
SI:82 Formula:C15 H30 O2 CAS:2461-18-9 MolWeight:242 RetIndex:0
CompName:Oxirane, [(dodecyloxy)methyl]- (CAS) Lauryl glycidyl ether $$ Dodecyl glycidyl ether $$ n-Dodecyl glycidyl ether $$ [(Dodecyloxy)methyl]o



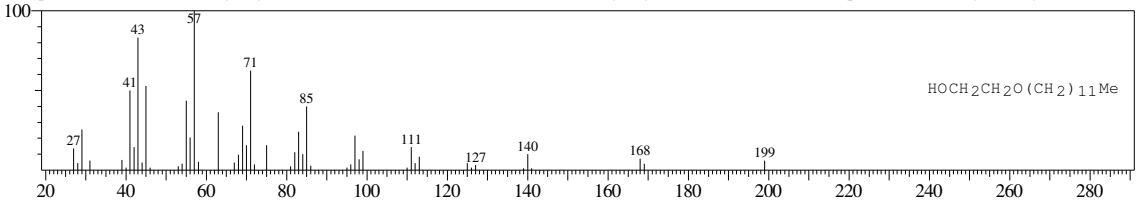
Hit#:2 Entry:63458 Library:WILEY7.LIB
SI:81 Formula:C11 H24 O CAS:1653-30-1 MolWeight:172 RetIndex:0
CompName:2-Undecanol (CAS) sec-Undecyl alcohol $$ Methyl nonyl carbinol $$ undecan-2-ol $$ (+)-2-Undecanol $$ 2-Hydroxyundecane $$



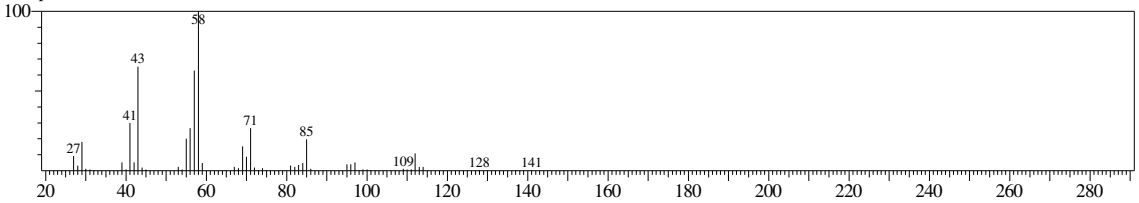
Hit#:3 Entry:209517 Library:WILEY7.LIB
SI:81 Formula:C19 H38 O2 CAS:15965-99-8 MolWeight:298 RetIndex:0
CompName:Oxirane, [(hexadecyloxy)methyl]- $$ Propane, 1,2-epoxy-3-(hexadecyloxy)- $$ (Cetyloxymethyl)oxirane $$ Cetyl glycidyl ether $$ Glycidol .a



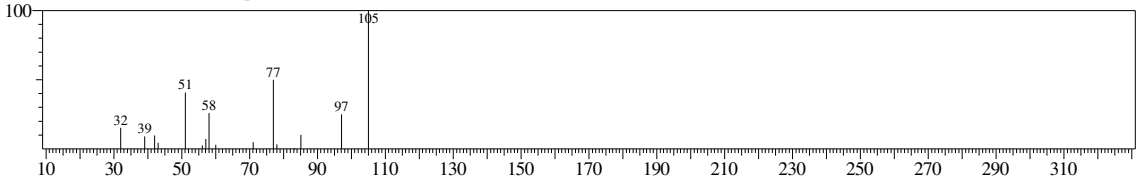
Hit#:4 Entry:133808 Library:WILEY7.LIB
SI:81 Formula:C14 H30 O2 CAS:4536-30-5 MolWeight:230 RetIndex:0
CompName:Ethanol, 2-(dodecyloxy)- (CAS) DODECOXYETHANOL $$ 2-Dodecyloxyethanol $$ Laureth-1 $$ Lipocol l-1 $$ Lauryl ethoxylate $$ 2-(Dc



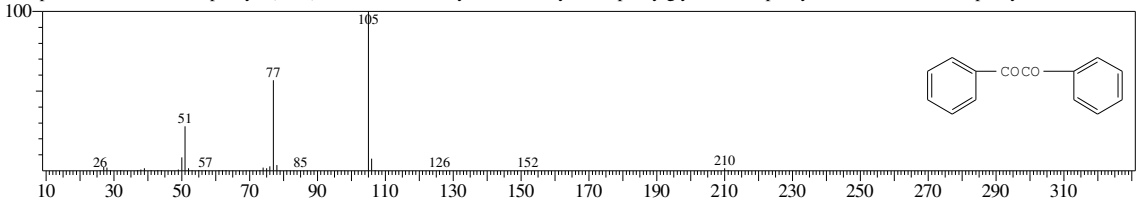
Hit#:5 Entry:60659 Library:WILEY7.LIB
SI:80 Formula:C11 H22 O CAS:0-00-0 MolWeight:170 RetIndex:0
CompName:2,3,7-TRIMETHYLOCTANAL $$



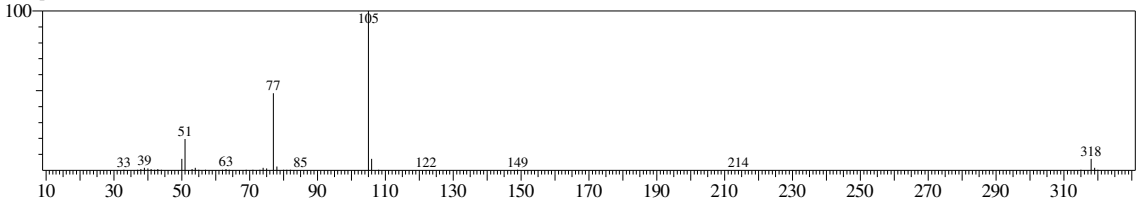
<< Target >>
Line#:24 R.Time:32.980(Scan#:3199) MassPeaks:19
RawMode:Averaged 32.970-32.990(3198-3200) BasePeak:105.05(2697)
BG Mode:Calc. from Peak Group 1 - Event 1



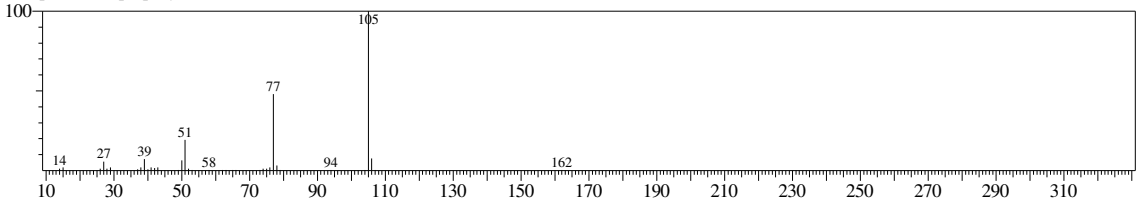
Hit#:1 Entry:108883 Library:WILEY7.LIB
SI:78 Formula:C14 H10 O2 CAS:134-81-6 MolWeight:210 RetIndex:0
CompName:Ethanedione, diphenyl- (CAS) Benzil $$ Dibenzoyl $$ Bibenzoyl $$ Diphenylglyoxal $$ Diphenylethanedione $$ 1,2-Diphenylethanedione $$



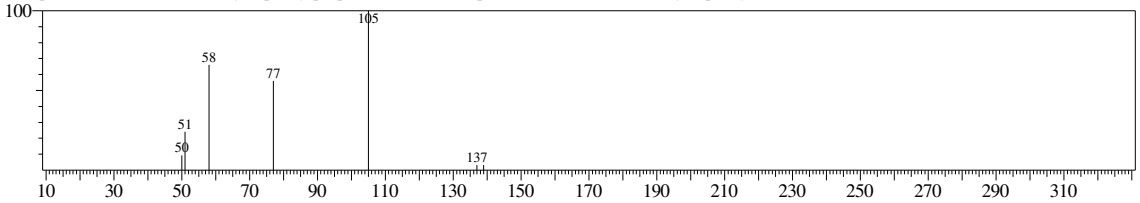
Hit#:2 Entry:228439 Library:WILEY7.LIB
SI:76 Formula:C20 H14 O4 CAS:0-00-0 MolWeight:318 RetIndex:0
CompName:1,4-PHENYLENE DIBENZOATE $$



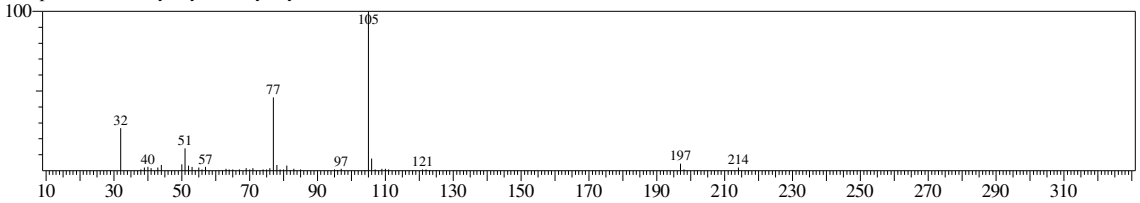
Hit#:3 Entry:50791 Library:WILEY7.LIB
SI:75 Formula:C10 H10 O2 CAS:0-00-0 MolWeight:162 RetIndex:0
CompName:Isopropenyl benzoate $$



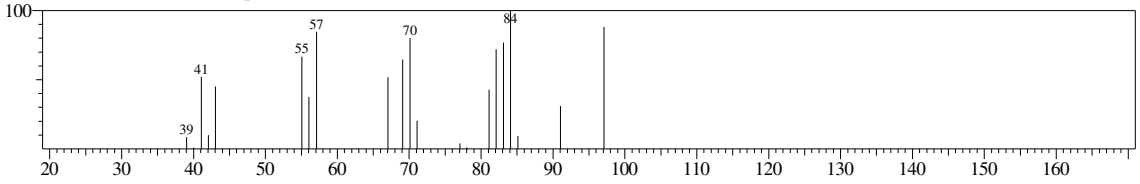
Hit#:4 Entry:147117 Library:WILEY7.LIB
SI:75 Formula:C10 H11 BR O2 CAS:113704-68-0 MolWeight:242 RetIndex:0
CompName:3-bromo-2-methoxy-1-phenylpropan-1-one $$ 1-Propanone, 3-bromo-2-methoxy-1-phenyl- (CAS)



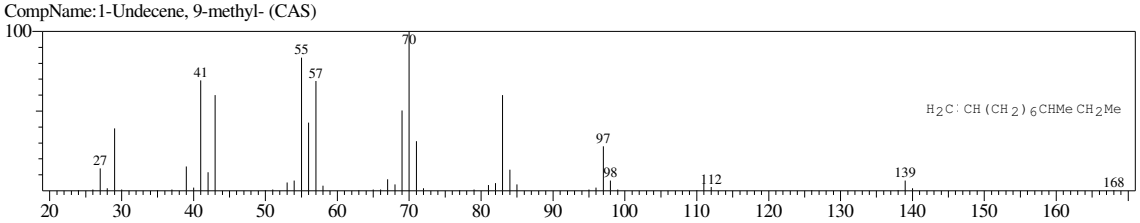
Hit#:5 Entry:147591 Library:WILEY7.LIB
SI:75 Formula:C14 H10 O4 CAS:797922-93-1 MolWeight:242 RetIndex:0
CompName:1-Benzoyloxy-2-formyloxybenzene $$



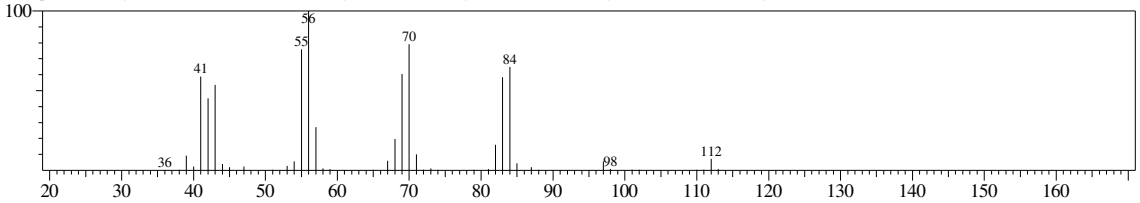
<< Target >>
Line#:25 R.Time:33.220(Scan#:3223) MassPeaks:21
RawMode:Averaged 33.210-33.230(3222-3224) BasePeak:84.10(1083)
BG Mode:Calc. from Peak Group 1 - Event 1



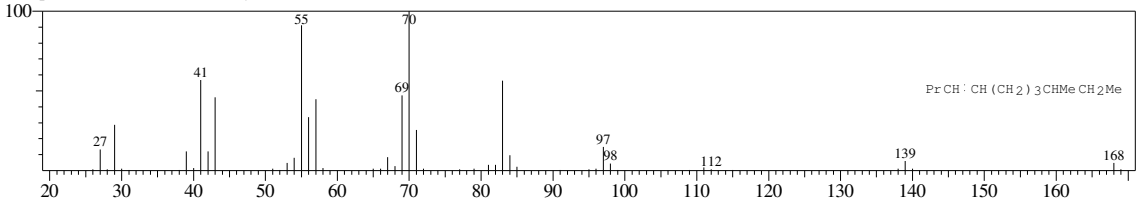
Hit#:1 Entry:58270 Library:WILEY7.LIB
SI:82 Formula:C12 H24 CAS:74630-41-4 MolWeight:168 RetIndex:0
CompName:1-Undecene, 9-methyl- (CAS)



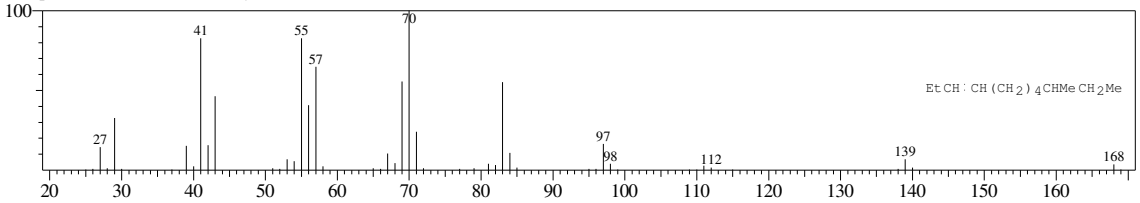
Hit#:2 Entry:47937 Library:WILEY7.LIB
SI:81 Formula:C9 H18 O2 CAS:112-32-3 MolWeight:158 RetIndex:0
CompName:Octyl formate $$ Formic acid, octyl ester $$ n-Octyl formate $$ n-Octyl methanoate $$ Octyl alcohol, formate $$



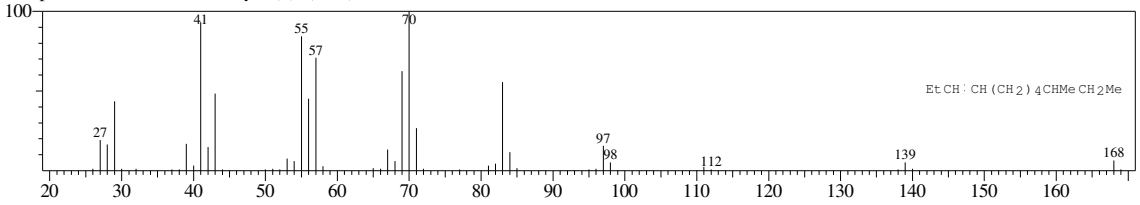
Hit#:3 Entry:58300 Library:WILEY7.LIB
SI:81 Formula:C12 H24 CAS:74630-56-1 MolWeight:168 RetIndex:0
CompName:4-Undecene, 9-methyl-, (Z)- (CAS)



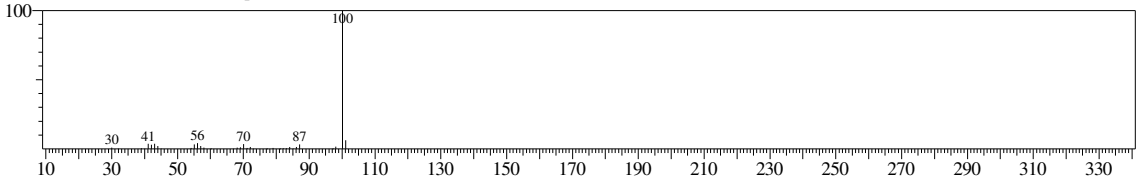
Hit#:4 Entry:58289 Library:WILEY7.LIB
SI:81 Formula:C12 H24 CAS:74630-50-5 MolWeight:168 RetIndex:0
CompName:3-Undecene, 9-methyl-, (Z)- (CAS)



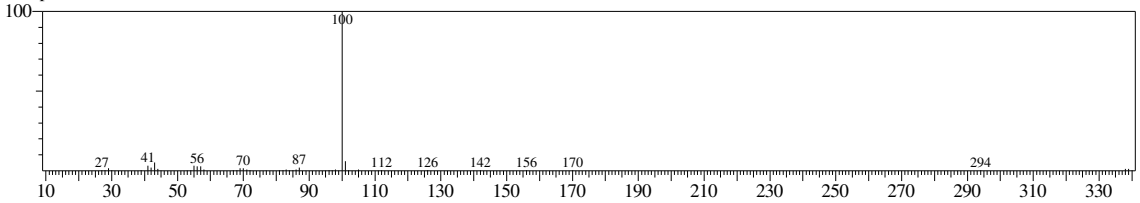
Hit#:5 Entry:58290 Library:WILEY7.LIB
SI:81 Formula:C12 H24 CAS:74630-54-9 MolWeight:168 RetIndex:0
CompName:3-Undecene, 9-methyl-, (E)- (CAS)



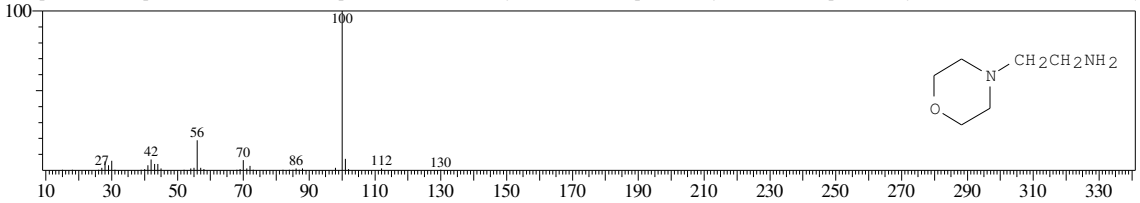
<< Target >>
Line#:26 R.Time:33.430(Scan#:3244) MassPeaks:35
RawMode:Averaged 33.420-33.440(3243-3245) BasePeak:100.10(136399)
BG Mode:Calc. from Peak Group 1 - Event 1



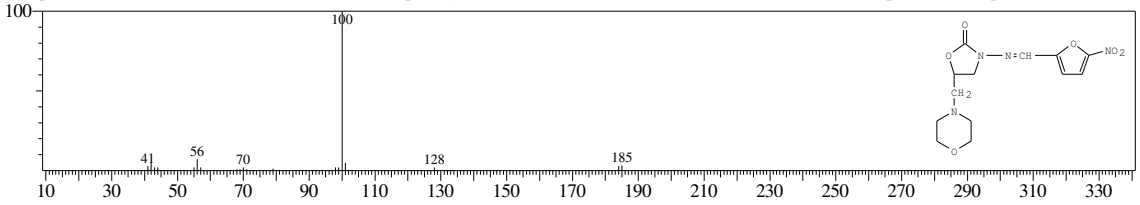
Hit#:1 Entry:245978 Library:WILEY7.LIB
SI:95 Formula:C22 H45 N O CAS:16528-77-1 MolWeight:339 RetIndex:0
CompName:MORPHOLINE, 4-OCTADECYL- $$



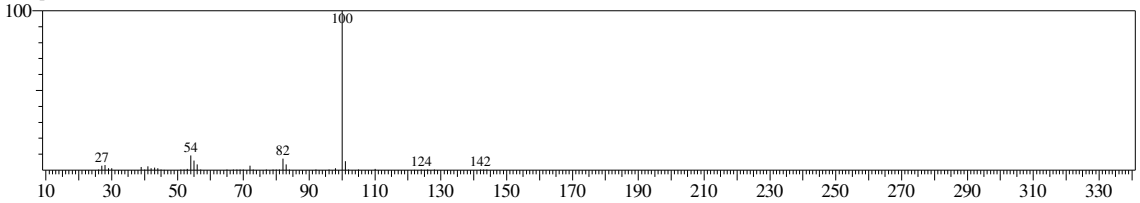
Hit#:2 Entry:21283 Library:WILEY7.LIB
SI:92 Formula:C6 H14 N2 O CAS:2038-03-1 MolWeight:130 RetIndex:0
CompName:4-Morpholineethanamine $$ Morpholine, 4-(2-aminoethyl)- $$ .beta.-Morpholinoethylamine $$ Morpholinoethylamine $$ N-(.beta.-Aminoeth



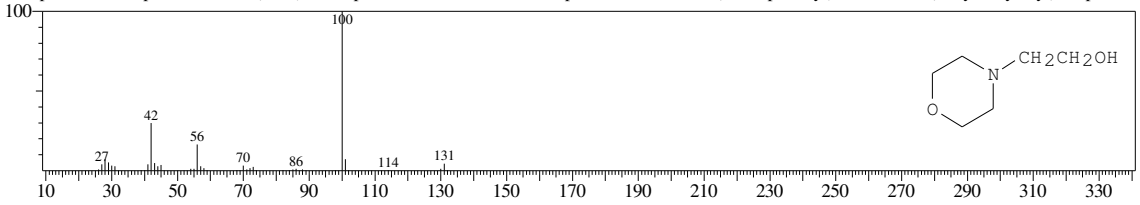
Hit#:3 Entry:233068 Library:WILEY7.LIB
SI:90 Formula:C13 H16 N4 O6 CAS:139-91-3 MolWeight:324 RetIndex:0
CompName:Furaltadone $$ 2-Oxazolidinone, 5-(4-morpholinylmethyl)-3-[[(5-nitro-2-furanyl)methylene]amino]- $$ component of Altapen $$ Altabactina



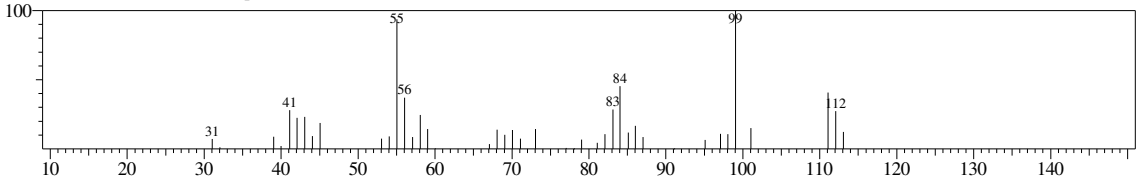
Hit#:4 Entry:31994 Library:WILEY7.LIB
SI:89 Formula:C7 H13 N O2 CAS:0-00-0 MolWeight:143 RetIndex:0
CompName:2-(E)-HEXENSAEURE, (4S)-AMINO-5-METHYL- $$



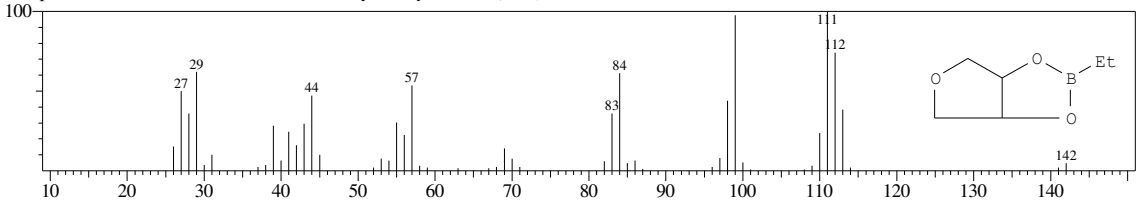
Hit#:5 Entry:22389 Library:WILEY7.LIB
SI:88 Formula:C6 H13 N O2 CAS:622-40-2 MolWeight:131 RetIndex:0
CompName:4-Morpholineethanol (CAS) 2-Morpholinoethanol $$ .beta.-Morpholinoethanol $$ 2-(4-Morpholinyl)ethanol $$ 4-(2-Hydroxyethyl)morpholine



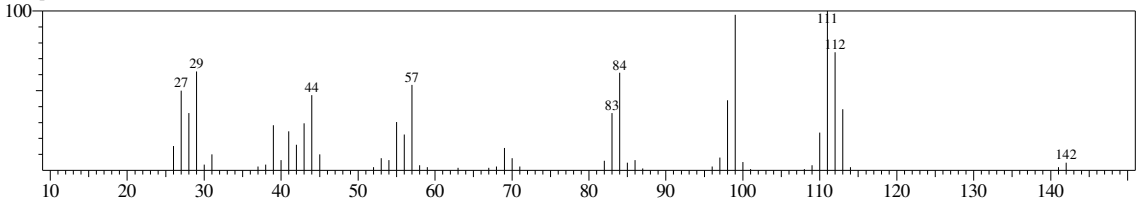
<< Target >>
Line#:27 R.Time:33.730(Scan#:3274) MassPeaks:42
RawMode:Averaged 33.720-33.740(3273-3275) BasePeak:99.05(16670)
BG Mode:Calc. from Peak Group 1 - Event 1



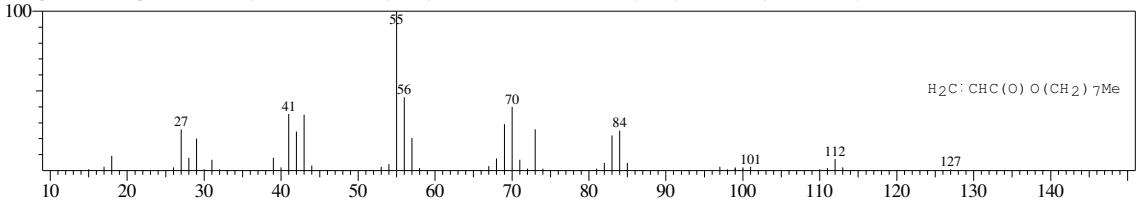
Hit#:1 Entry:30600 Library:WILEY7.LIB
SI:78 Formula:C6 H11 B O3 CAS:74793-57-0 MolWeight:142 RetIndex:0
CompName:Furo[3,4-d]-1,3,2-dioxaborole, 2-ethyltetrahydro-, cis- (CAS)



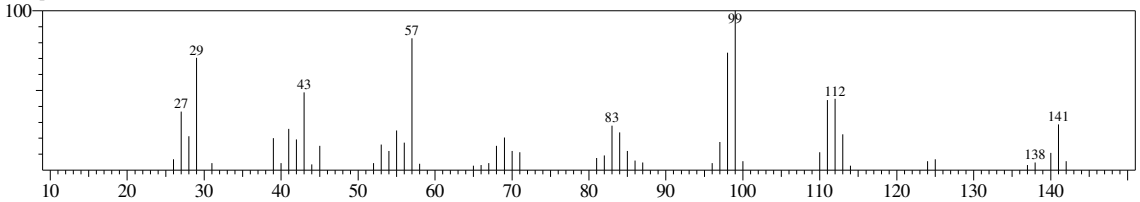
Hit#:2 Entry:30599 Library:WILEY7.LIB
SI:78 Formula:C6 H11 B O3 CAS:0-00-0 MolWeight:142 RetIndex:0
CompName:ERYTHRIT, 1,4-ANHYDRO-2,3-O-(ETHYLBORANDIYL)- $$



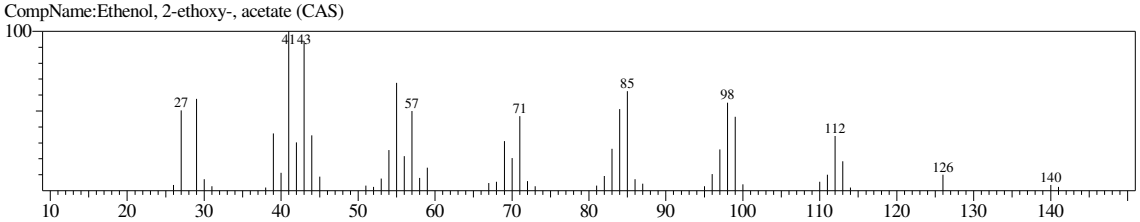
Hit#:3 Entry:76806 Library:WILEY7.LIB
SI:78 Formula:C11 H20 O2 CAS:2499-59-4 MolWeight:184 RetIndex:0
CompName:2-Propenoic acid, octyl ester (CAS) Octyl acrylate $$ ENT 3827 $$ n-Octyl acrylate $$ Acrylic acid, octyl ester $$



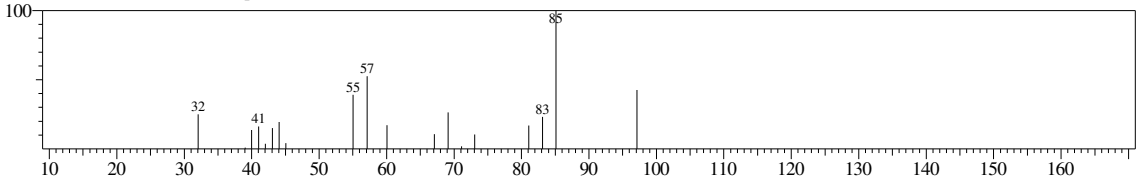
Hit#:4 Entry:146042 Library:WILEY7.LIB
SI:77 Formula:C10 H18 B2 O5 CAS:0-00-0 MolWeight:240 RetIndex:0
CompName:ALDEHYDO-D-GLUCOSE, 2-DEOXY-3,5:4,6-DI-O-(ETHYLBORANDIYL)- $$



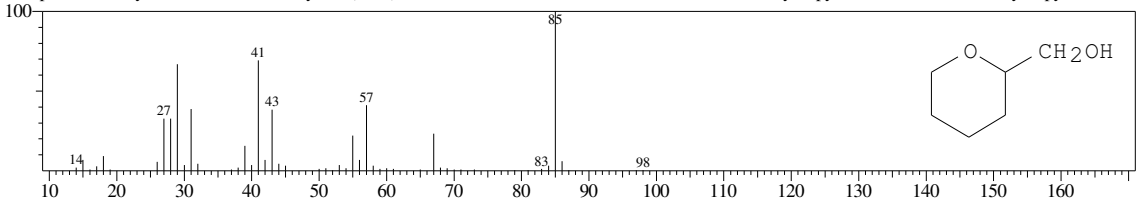
Hit#:5 Entry:28503 Library:WILEY7.LIB
SI:77 Formula:C9 H15 D2 N CAS:89489-60-1 MolWeight:139 RetIndex:0
CompName:Ethenol, 2-ethoxy-, acetate (CAS)



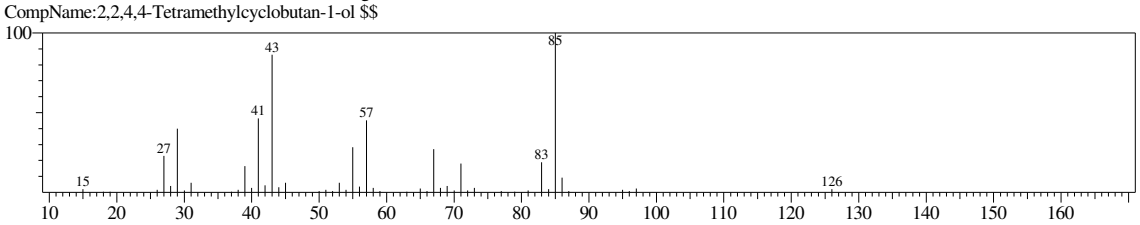
<< Target >>
Line#:28 R.Time:34.640(Scan#:3365) MassPeaks:19
RawMode:Averaged 34.630-34.650(3364-3366) BasePeak:85.10(737)
BG Mode:Calc. from Peak Group 1 - Event 1



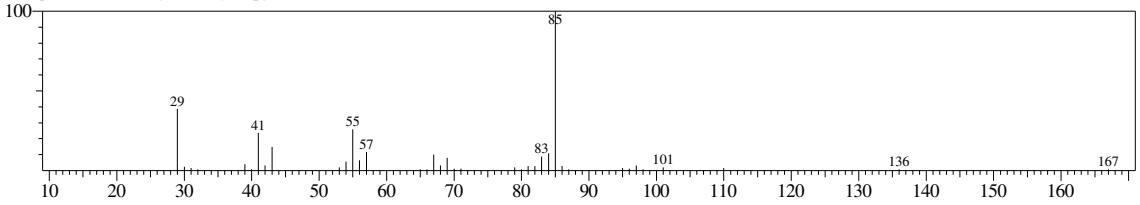
Hit#:1 Entry:13832 Library:WILEY7.LIB
SI:76 Formula:C6 H12 O2 CAS:100-72-1 MolWeight:116 RetIndex:0
CompName:2H-Pyran-2-methanol, tetrahydro- (CAS) 2-METHANOL TETRAHYDROPYRAN $$ Tetrahydropyran-2-carbinol $$ Tetrahydropyran-2-met



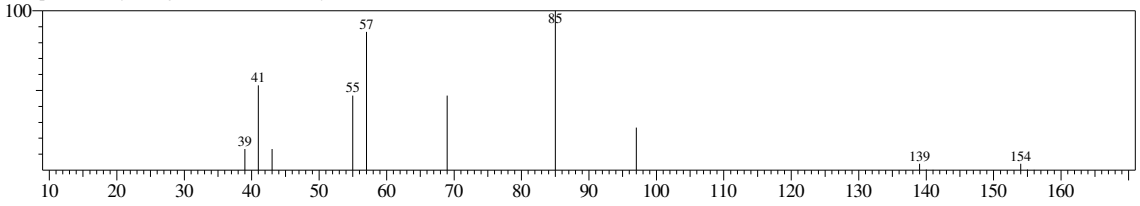
Hit#:2 Entry:20054 Library:WILEY7.LIB
SI:74 Formula:C8 H16 O CAS:0-00-0 MolWeight:128 RetIndex:0
CompName:2,2,4,4-Tetramethylcyclobutan-1-ol $$



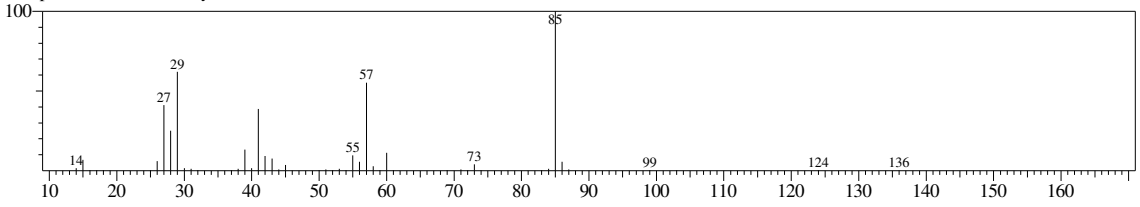
Hit#:3 Entry:145912 Library:WILEY7.LIB
SI:74 Formula:C16 H32 O CAS:0-00-0 MolWeight:240 RetIndex:0
CompName:2-Undecyl-tetrahydropyran $$



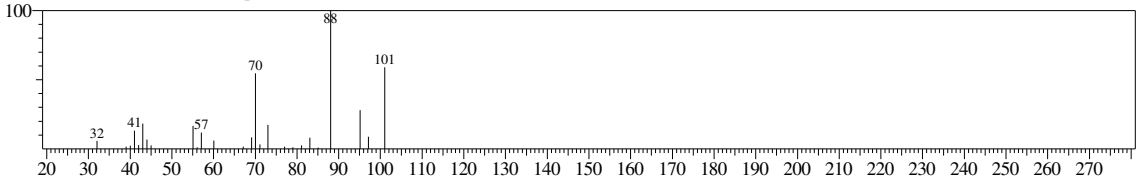
Hit#:4 Entry:44040 Library:WILEY7.LIB
SI:74 Formula:C10 H18 O CAS:0-00-0 MolWeight:154 RetIndex:0
CompName:dihydrotagetone $$ 2,6-dimethyloct-7-en-4-one $$



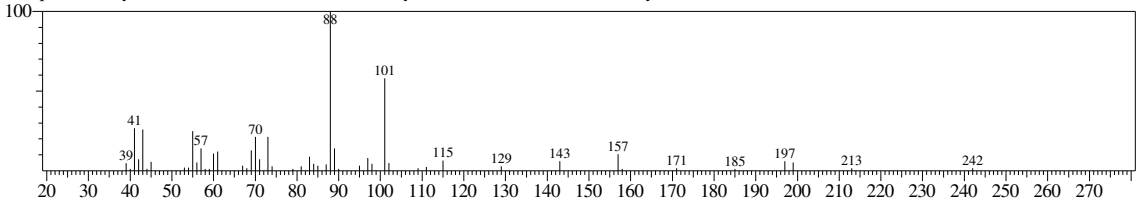
Hit#:5 Entry:78347 Library:WILEY7.LIB
SI:73 Formula:C10 H18 O3 CAS:0-00-0 MolWeight:186 RetIndex:0
CompName:n-Valeric Anhydride $$



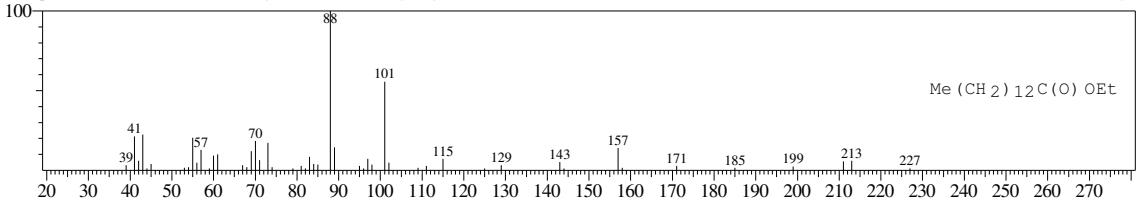
<< Target >>
Line#:29 R.Time:35.110(Scan#:3412) MassPeaks:26
RawMode:Averaged 35.100-35.120(3411-3413) BasePeak:88.05(2563)
BG Mode:Calc. from Peak Group 1 - Event 1



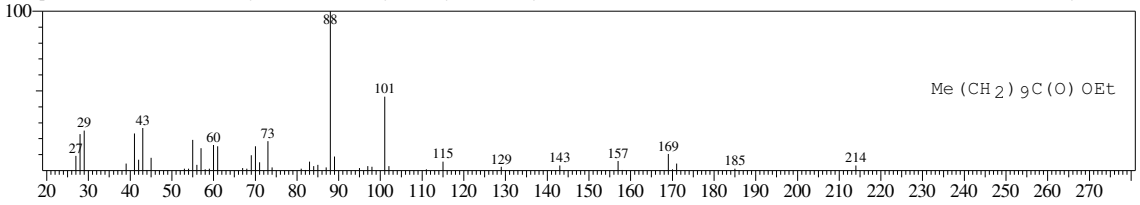
Hit#:1 Entry:148398 Library:WILEY7.LIB
SI:80 Formula:C15 H30 O2 CAS:28267-29-0 MolWeight:242 RetIndex:0
CompName:Ethyl tridecanoate $$ Tridecanoic acid ethyl ester $$ n-Tridecanoic acid ethyl ester $$ TRIDECANOIC ACID, ETHYL ESTER $$



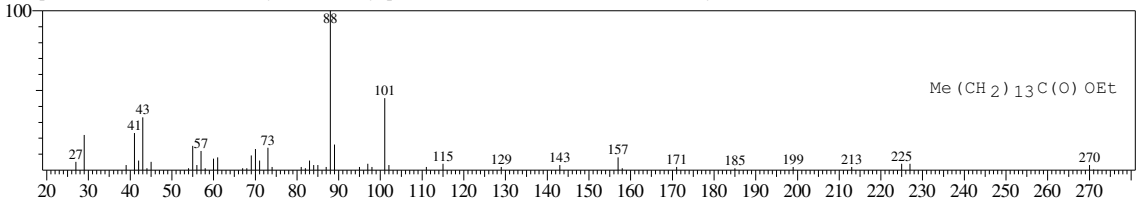
Hit#:2 Entry:164499 Library:WILEY7.LIB
SI:79 Formula:C16 H32 O2 CAS:124-06-1 MolWeight:256 RetIndex:0
CompName:Tetradecanoic acid, ethyl ester (CAS) Ethyl myristate $$ TETRADECANOIC ACID, ETHANOL ESTER $$ ETHYL-MYRISTATE $$ Ethyl



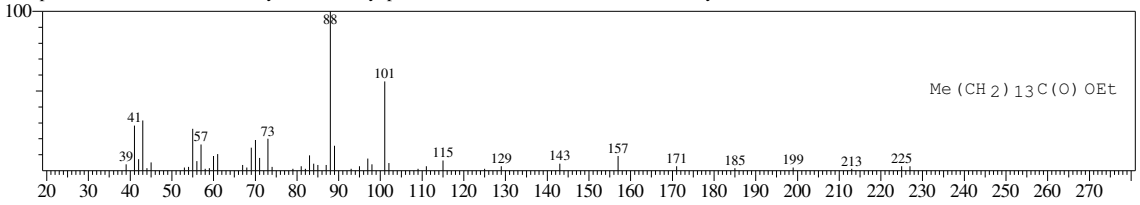
Hit#:3 Entry:113535 Library:WILEY7.LIB
SI:79 Formula:C13 H26 O2 CAS:627-90-7 MolWeight:214 RetIndex:0
CompName:Undecanoic acid, ethyl ester (CAS) Ethyl undecylate $$ Ethyl undecanoate $$ ETHYL HENDECANOATE $$ n-Undecanoic acid ethyl ester $



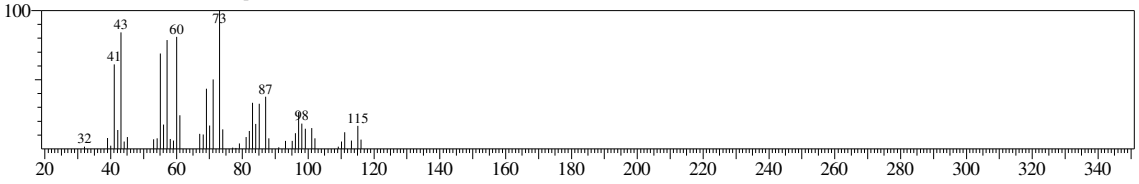
Hit#:4 Entry:180469 Library:WILEY7.LIB
SI:79 Formula:C17 H34 O2 CAS:41114-00-5 MolWeight:270 RetIndex:0
CompName:Pentadecanoic acid, ethyl ester $$ ethyl pentadecanoate $$ n-Pentadecanoic acid ethyl ester $$



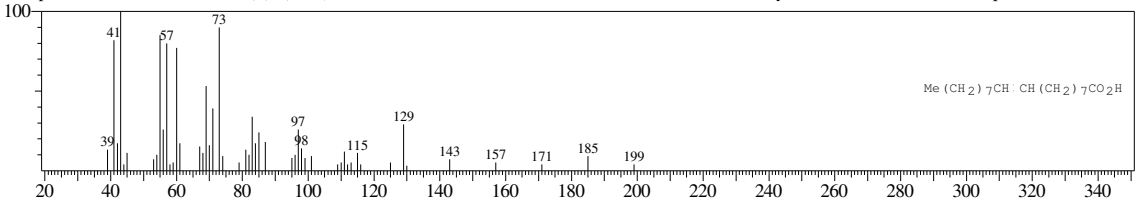
Hit#:5 Entry:180466 Library:WILEY7.LIB
SI:79 Formula:C17 H34 O2 CAS:41114-00-5 MolWeight:270 RetIndex:0
CompName:Pentadecanoic acid, ethyl ester $$ ethyl pentadecanoate $$ n-Pentadecanoic acid ethyl ester $$



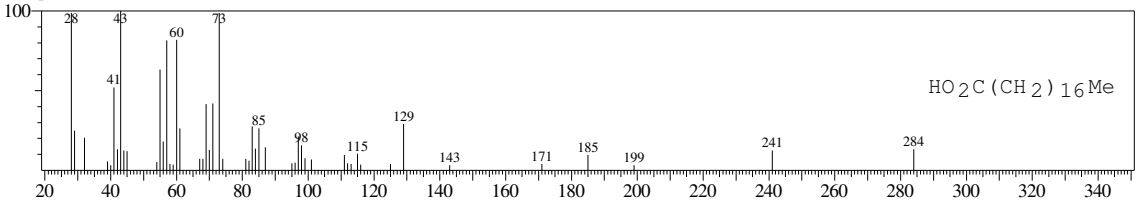
<< Target >>
Line#:30 R.Time:35.590(Scan#:3460) MassPeaks:49
RawMode:Averaged 35.580-35.600(3459-3461) BasePeak:73.05(19557)
BG Mode:Calc. from Peak Group 1 - Event 1



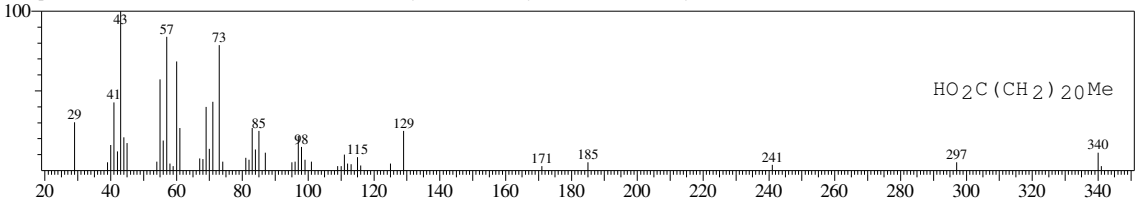
Hit#:1 Entry:193348 Library:WILEY7.LIB
SI:91 Formula:C18 H34 O2 CAS:112-80-1 MolWeight:282 RetIndex:0
CompName:9-Octadecenoic acid (Z)- (CAS) Oleic acid $$ Red oil $$ Oelsauere $$ Oleine 7503 $$ Pamolyn 100 $$ Emersol 211 $$ Vopcolene 27 $$ cis-C



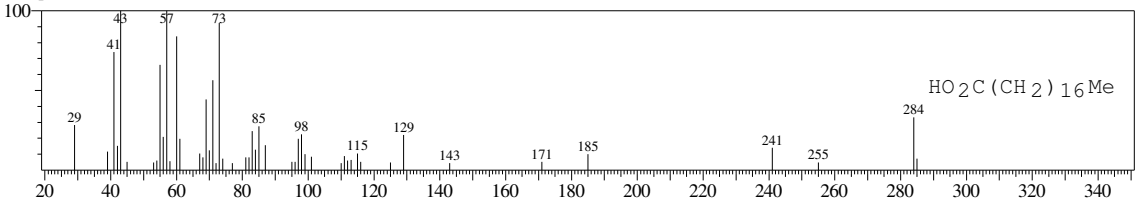
Hit#:2 Entry:195573 Library:WILEY7.LIB
SI:89 Formula:C18 H36 O2 CAS:57-11-4 MolWeight:284 RetIndex:0
CompName:Octadecanoic acid (CAS) Stearic acid $$ n-Octadecanoic acid $$ PD 185 $$ NAA 173 $$ Vanicol $$ Kam 3000 $$ Kam 1000 $$ Kam 2000 $$



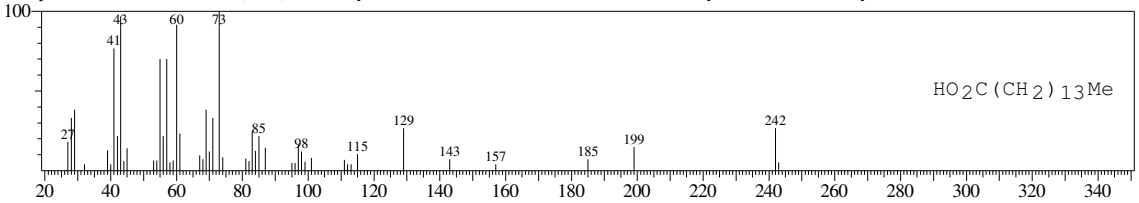
Hit#:3 Entry:247102 Library:WILEY7.LIB
SI:88 Formula:C22 H44 O2 CAS:112-85-6 MolWeight:340 RetIndex:0
CompName:Docosanoic acid (CAS) Behenic acid $$ Glycon B-70 $$ Hydrofol 2022-55 $$ Hydrofol Acid 560 $$ n-Docosanoic acid $$ 1-Docosanoic acid



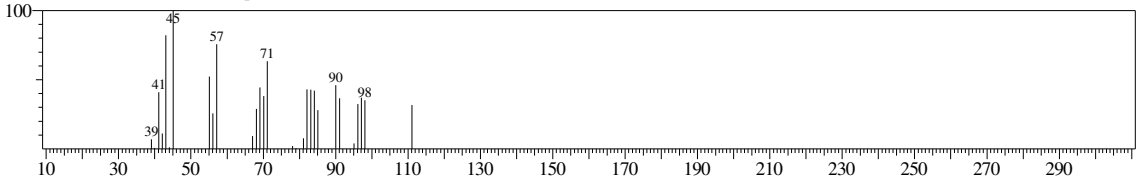
Hit#:4 Entry:195570 Library:WILEY7.LIB
SI:88 Formula:C18 H36 O2 CAS:57-11-4 MolWeight:284 RetIndex:0
CompName:Octadecanoic acid (CAS) Stearic acid $$ n-Octadecanoic acid $$ PD 185 $$ NAA 173 $$ Vanicol $$ Kam 3000 $$ Kam 1000 $$ Kam 2000 $$



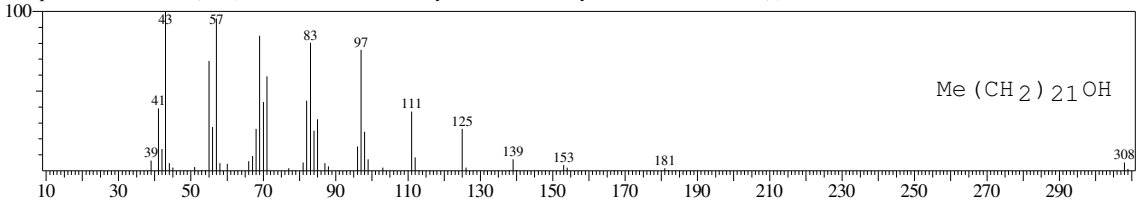
Hit#:5 Entry:148359 Library:WILEY7.LIB
SI:88 Formula:C15 H30 O2 CAS:1002-84-2 MolWeight:242 RetIndex:0
CompName:Pentadecanoic acid (CAS) Pentadecylic acid $$ n-Pentadecanoic acid $$ n-Pentadecylic acid $$ Pentadecyclic acid $$ PENTADECANSAEUR



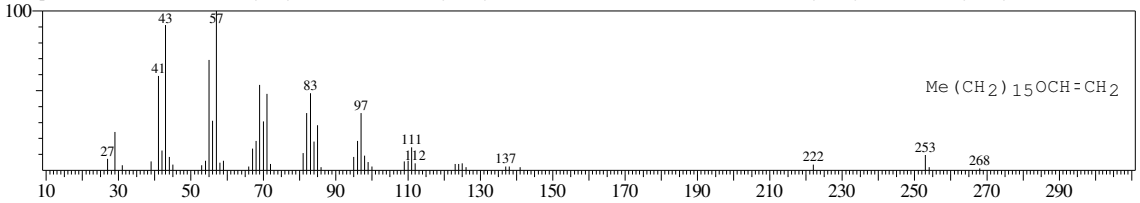
<< Target >>
Line#:31 R.Time:36.300(Scan#:3531) MassPeaks:29
RawMode:Averaged 36.290-36.310(3530-3532) BasePeak:45.05(4015)
BG Mode:Calc. from Peak Group 1 - Event 1



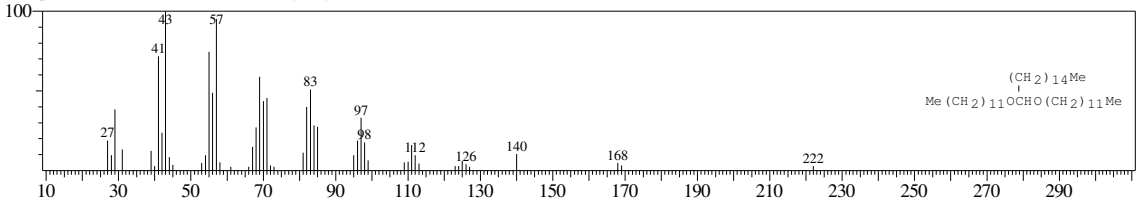
Hit#:1 Entry:235784 Library:WILEY7.LIB
SI:82 Formula:C22 H46 O CAS:661-19-8 MolWeight:326 RetIndex:0
CompName:1-Docosanol (CAS) Behenic alcohol $$ Behenyl alcohol $$ Docosyl alcohol $$ Docosanol-(1) $$



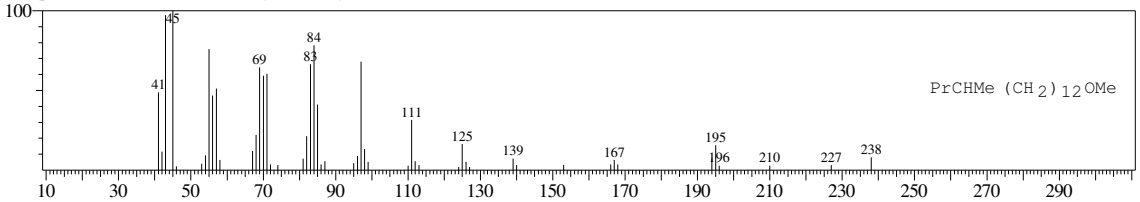
Hit#:2 Entry:178162 Library:WILEY7.LIB
SI:82 Formula:C18 H36 O CAS:822-28-6 MolWeight:268 RetIndex:0
CompName:Hexadecane, 1-(ethenyloxy)- $$ Ether, hexadecyl vinyl $$ HEXADECAL VINYL ETHER $$ Cetyl vinyl ether $$ Vinyl cetyl ether $$ Hexade



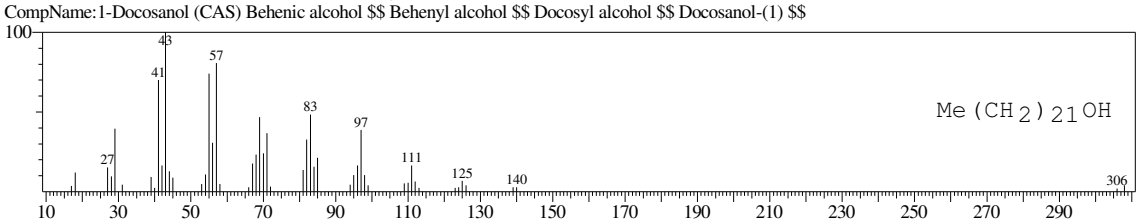
Hit#:3 Entry:328475 Library:WILEY7.LIB
SI:81 Formula:C40 H82 O2 CAS:56554-64-4 MolWeight:595 RetIndex:0
CompName:Hexadecane, 1,1-bis(dodecyloxy)- (CAS) DIDODECYLOXY HEXADECANE $$



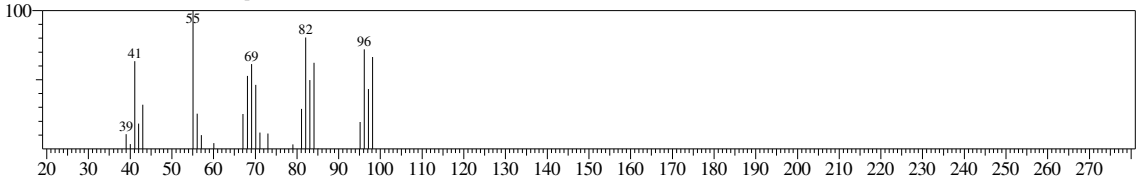
Hit#:4 Entry:180118 Library:WILEY7.LIB
SI:81 Formula:C18 H38 O CAS:51166-34-8 MolWeight:270 RetIndex:0
CompName:Hexadecane, 1-methoxy-13-methyl- (CAS) 13-METHYL,1-HEXADECANOL METHYL ETHER $$ 13-METHYL-CETYL ALCOHOL ME



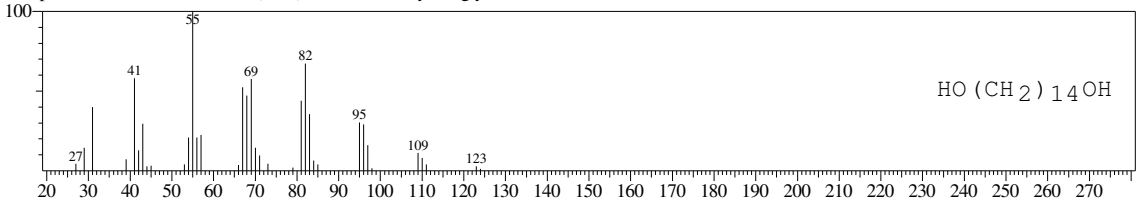
Hit#:5 Entry:235782 Library:WILEY7.LIB
SI:81 Formula:C22 H46 O CAS:661-19-8 MolWeight:326 RetIndex:0
CompName:1-Docosanol (CAS) Behenic alcohol $$ Behenyl alcohol $$ Docosyl alcohol $$ Docosanol-(1) $$



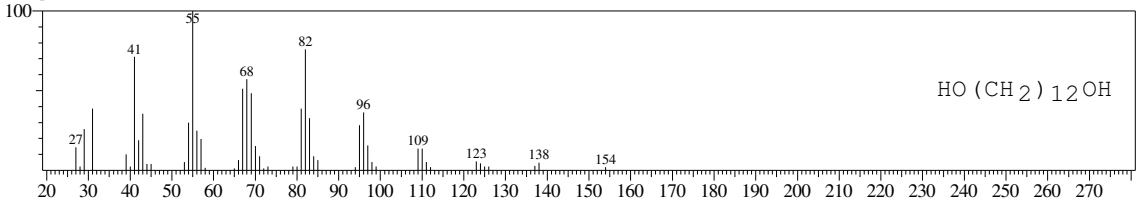
<< Target >>
Line#:32 R.Time:36.880(Scan#:3589) MassPeaks:25
RawMode:Averaged 36.870-36.890(3588-3590) BasePeak:55.05(2314)
BG Mode:Calc. from Peak Group 1 - Event 1



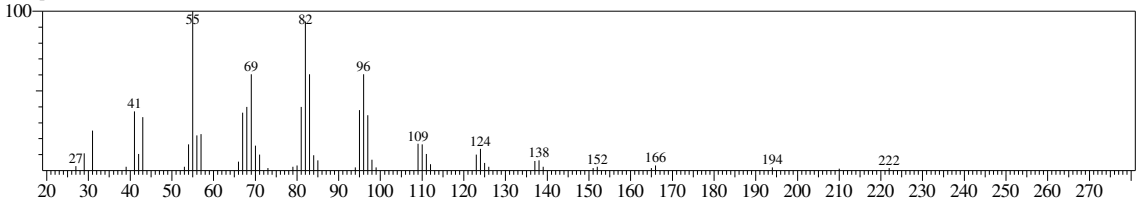
Hit#:1 Entry:133266 Library:WILEY7.LIB
SI:85 Formula:C14 H30 O2 CAS:19812-64-7 MolWeight:230 RetIndex:0
CompName:1,14-Tetradecanediol (CAS) tetra Decamethylene glycol $$



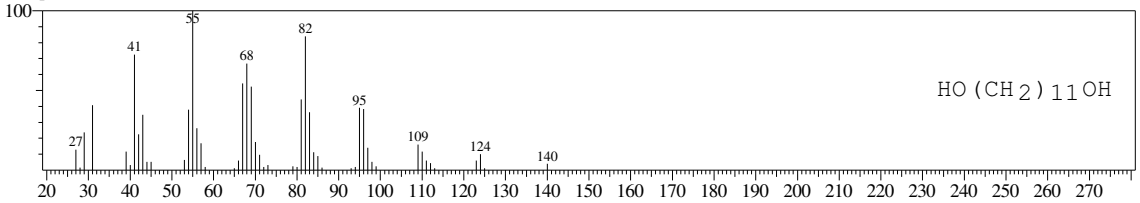
Hit#:2 Entry:98143 Library:WILEY7.LIB
SI:83 Formula:C12 H26 O2 CAS:5675-51-4 MolWeight:202 RetIndex:0
CompName:1,12-Dodecanediol (CAS)



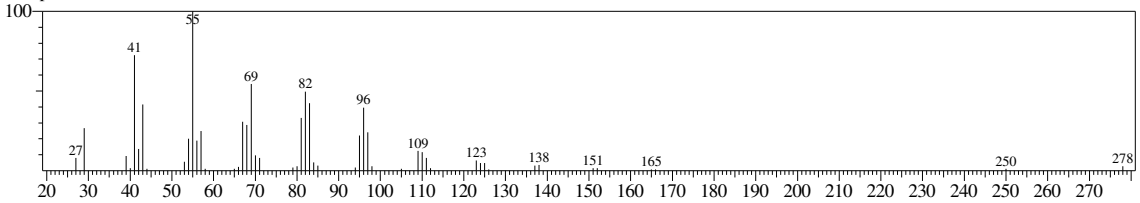
Hit#:3 Entry:166268 Library:WILEY7.LIB
SI:83 Formula:C16 H34 O2 CAS:7735-42-4 MolWeight:258 RetIndex:0
CompName:1,16-HEXADECANEDIOL $$



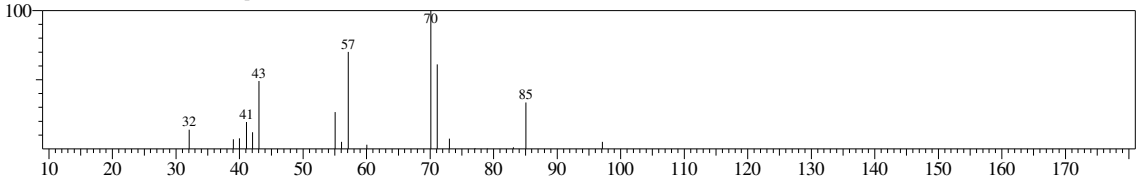
Hit#:4 Entry:81271 Library:WILEY7.LIB
SI:83 Formula:C11 H24 O2 CAS:765-04-8 MolWeight:188 RetIndex:0
CompName:N-UNDECANE-1,11-DIOL $$ 1,11-Undecanediol (CAS)



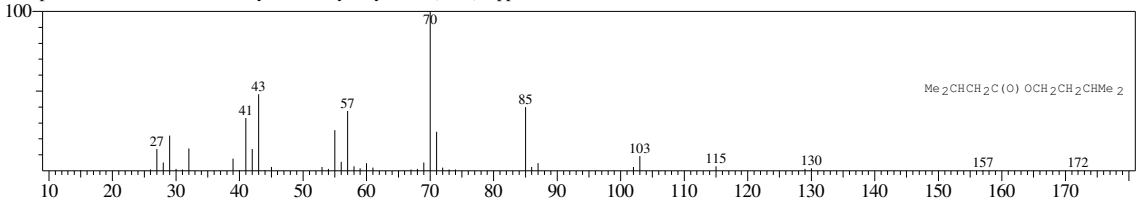
Hit#:5 Entry:188801 Library:WILEY7.LIB
SI:82 Formula:C20 H38 CAS:14811-95-1 MolWeight:278 RetIndex:0
CompName:1,19-EICOSADIENE $$



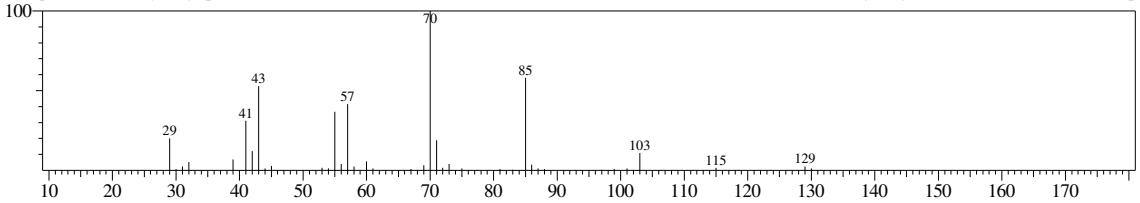
<< Target >>
Line#:33 R.Time:37.220(Scan#:3623) MassPeaks:18
RawMode:Averaged 37.210-37.230(3622-3624) BasePeak:70.10(493)
BG Mode:Calc. from Peak Group 1 - Event 1



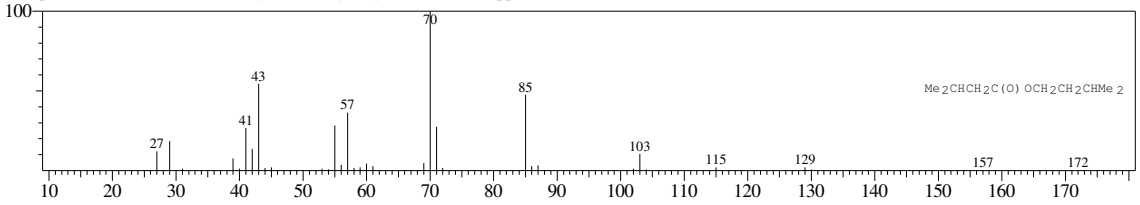
Hit#:1 Entry:63319 Library:WILEY7.LIB
SI:87 Formula:C10 H20 O2 CAS:659-70-1 MolWeight:172 RetIndex:0
CompName:Butanoic acid, 3-methyl-, 3-methylbutyl ester (CAS) Apple oil $$ 3-METHYLBUTYL ESTER OF 3-METHYL-BUTANOIC ACID $$ Solust



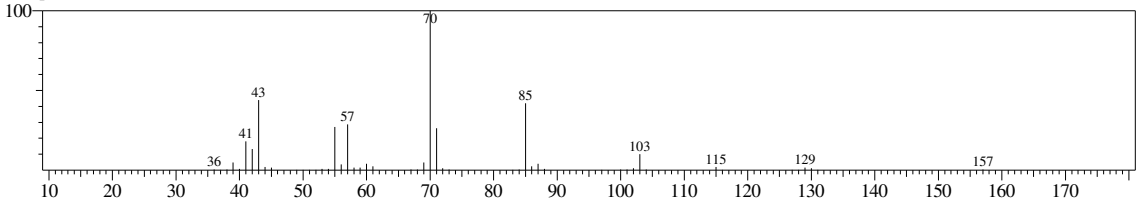
Hit#:2 Entry:63296 Library:WILEY7.LIB
SI:86 Formula:C10 H20 O2 CAS:2050-09-1 MolWeight:172 RetIndex:0
CompName:3-Methylbutyl pentanoate $$ PENTANSAEURE, 3-METHYLBUTYLESTER $$ Pentanoic acid, 3-methylbutyl ester (CAS) Valeric acid, isop



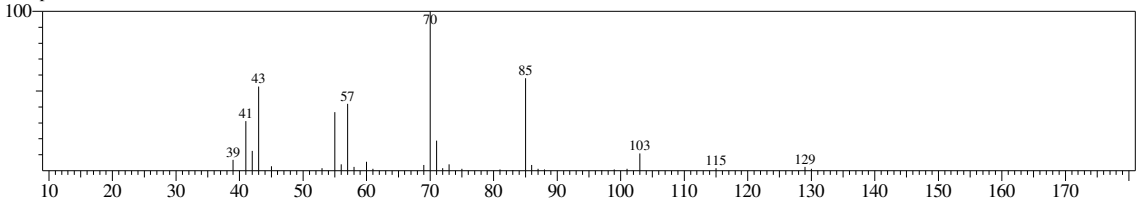
Hit#:3 Entry:63318 Library:WILEY7.LIB
SI:85 Formula:C10 H20 O2 CAS:659-70-1 MolWeight:172 RetIndex:0
CompName:Butanoic acid, 3-methyl-, 3-methylbutyl ester (CAS) Apple oil $$ 3-METHYLBUTYL ESTER OF 3-METHYL-BUTANOIC ACID $$ Solust



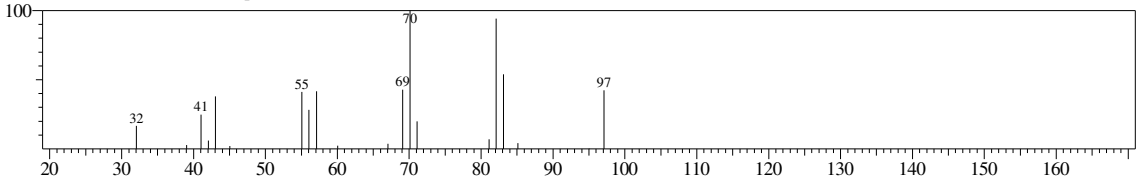
Hit#:4 Entry:62664 Library:WILEY7.LIB
SI:85 Formula:C10 H20 O2 CAS:0-00-0 MolWeight:172 RetIndex:0
CompName:ISOAMYLISOVALERATE $$



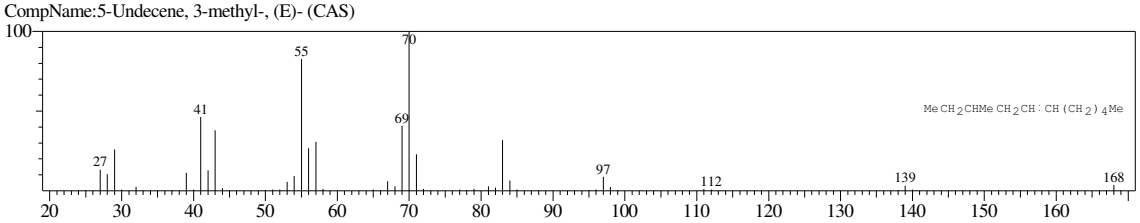
Hit#:5 Entry:62647 Library:WILEY7.LIB
SI:85 Formula:C10 H20 O2 CAS:0-00-0 MolWeight:172 RetIndex:0
CompName:3-METHYLBUTYL DECANOATE $$



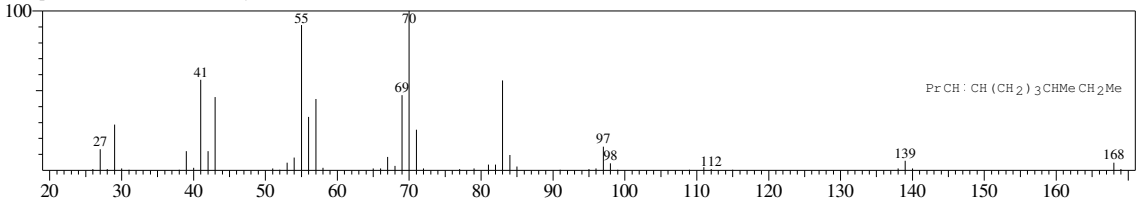
<< Target >>
Line#:34 R.Time:37.580(Scan#:3659) MassPeaks:20
RawMode:Averaged 37.570-37.590(3658-3660) BasePeak:70.10(1294)
BG Mode:Calc. from Peak Group 1 - Event 1



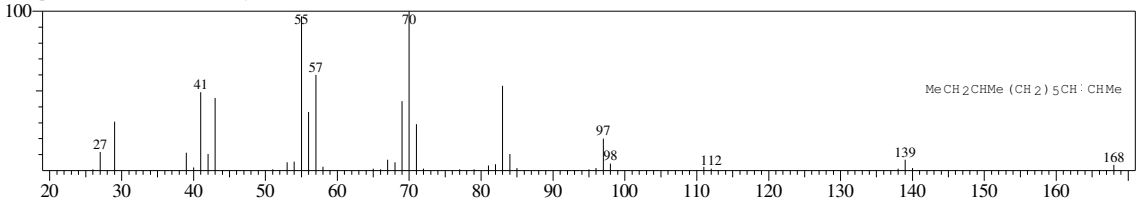
Hit#:1 Entry:58304 Library:WILEY7.LIB
SI:83 Formula:C12 H24 CAS:74630-67-4 MolWeight:168 RetIndex:0
CompName:5-Undecene, 3-methyl-, (E)- (CAS)



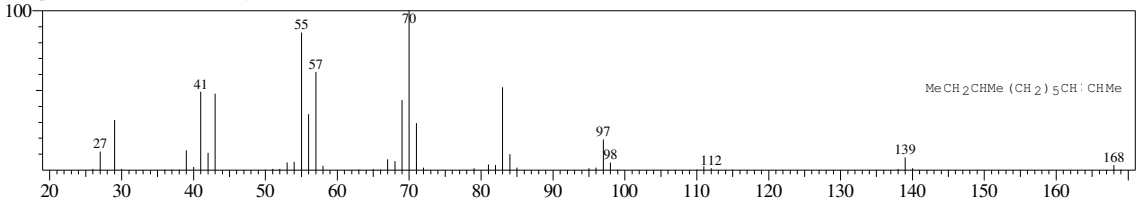
Hit#:2 Entry:58300 Library:WILEY7.LIB
SI:83 Formula:C12 H24 CAS:74630-56-1 MolWeight:168 RetIndex:0
CompName:4-Undecene, 9-methyl-, (Z)- (CAS)



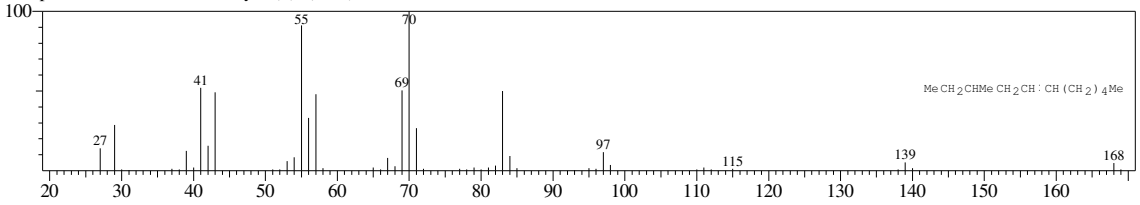
Hit#:3 Entry:58279 Library:WILEY7.LIB
SI:82 Formula:C12 H24 CAS:74630-46-9 MolWeight:168 RetIndex:0
CompName:2-Undecene, 9-methyl-, (E)- (CAS)



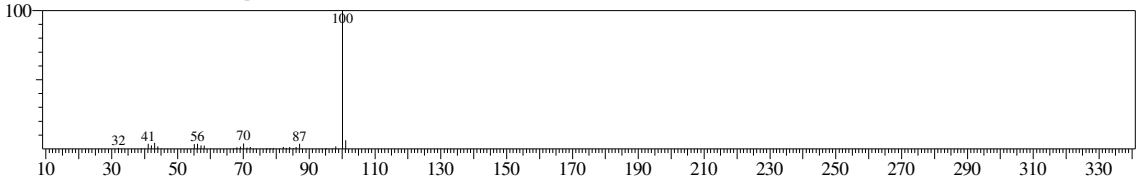
Hit#:4 Entry:58278 Library:WILEY7.LIB
SI:82 Formula:C12 H24 CAS:74630-45-8 MolWeight:168 RetIndex:0
CompName:2-Undecene, 9-methyl-, (Z)- (CAS)



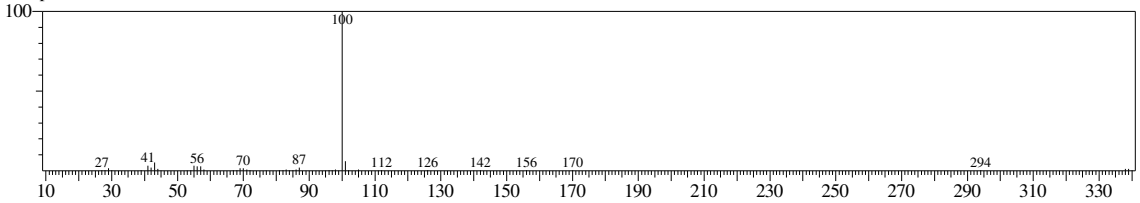
Hit#:5 Entry:58303 Library:WILEY7.LIB
SI:81 Formula:C12 H24 CAS:74630-64-1 MolWeight:168 RetIndex:0
CompName:5-Undecene, 3-methyl-, (Z)- (CAS)



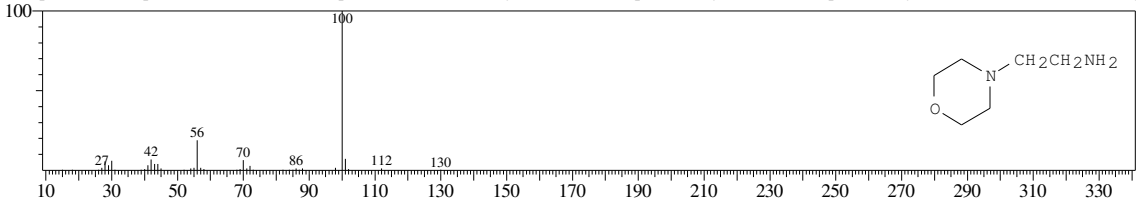
<< Target >>
Line#:35 R.Time:38.010(Scan#:3702) MassPeaks:35
RawMode:Averaged 38.000-38.020(3701-3703) BasePeak:100.10(91021)
BG Mode:Calc. from Peak Group 1 - Event 1



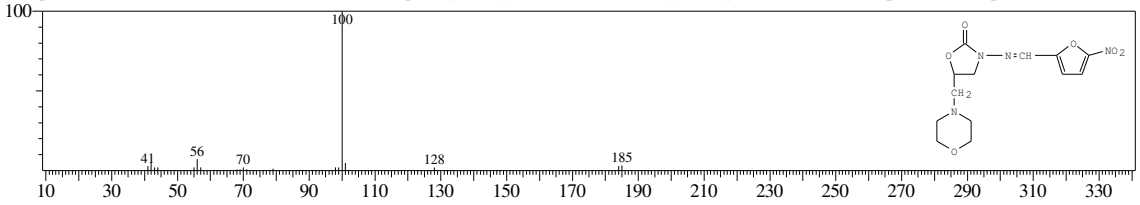
Hit#:1 Entry:245978 Library:WILEY7.LIB
SI:95 Formula:C22 H45 N O CAS:16528-77-1 MolWeight:339 RetIndex:0
CompName:MORPHOLINE, 4-OCTADECYL- $$



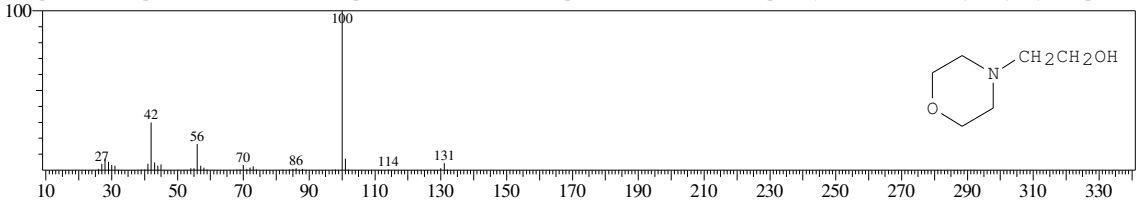
Hit#:2 Entry:21283 Library:WILEY7.LIB
SI:92 Formula:C6 H14 N2 O CAS:2038-03-1 MolWeight:130 RetIndex:0
CompName:4-Morpholineethanamine $$ Morpholine, 4-(2-aminoethyl)- $$ .beta.-Morpholinoethylamine $$ Morpholinoethylamine $$ N-(.beta.-Aminoeth



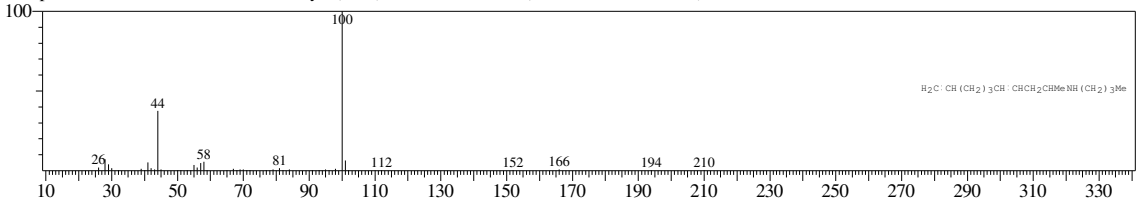
Hit#:3 Entry:233068 Library:WILEY7.LIB
SI:89 Formula:C13 H16 N4 O6 CAS:139-91-3 MolWeight:324 RetIndex:0
CompName:Furaltadone $$ 2-Oxazolidinone, 5-(4-morpholinylmethyl)-3-[[(5-nitro-2-furanyl)methylene]amino]- $$ component of Altapen $$ Altabactina S



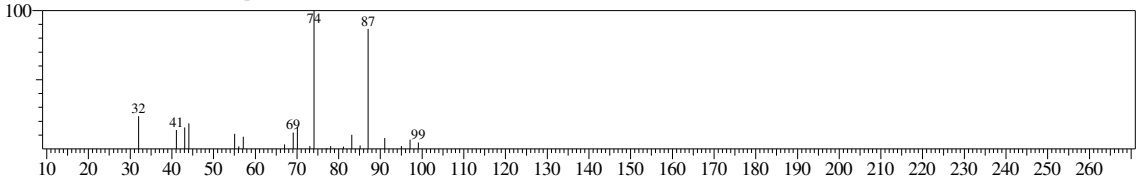
Hit#:4 Entry:22389 Library:WILEY7.LIB
SI:88 Formula:C6 H13 N O2 CAS:622-40-2 MolWeight:131 RetIndex:0
CompName:4-Morpholineethanol (CAS) 2-Morpholinoethanol $$ .beta.-Morpholinoethanol $$ 2-(4-Morpholinyl)ethanol $$ 4-(2-Hydroxyethyl)morpholine



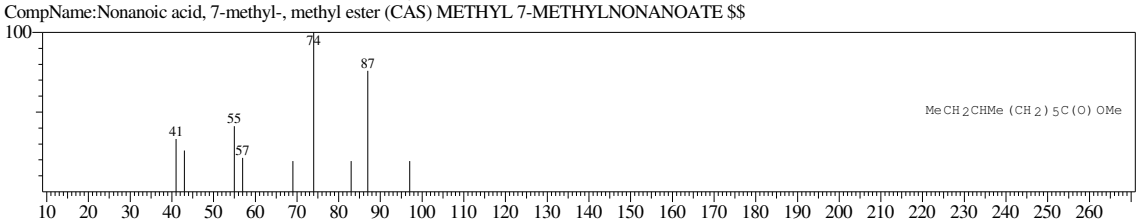
Hit#:5 Entry:106942 Library:WILEY7.LIB
SI:87 Formula:C14 H27 N CAS:62238-25-9 MolWeight:209 RetIndex:0
CompName:4,9-Decadien-2-amine, N-butyl- (CAS) BUTYLAMIN, N-(4,9-DECADIEN-2-YL)- $$



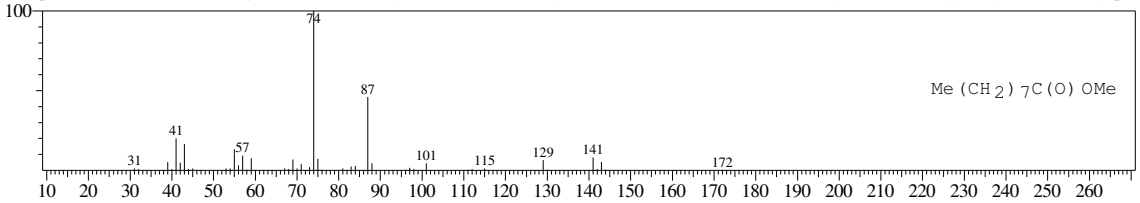
<< Target >>
Line#:36 R.Time:38.420(Scan#:3743) MassPeaks:22
RawMode:Averaged 38.410-38.430(3742-3744) BasePeak:74.05(1556)
BG Mode:Calc. from Peak Group 1 - Event 1



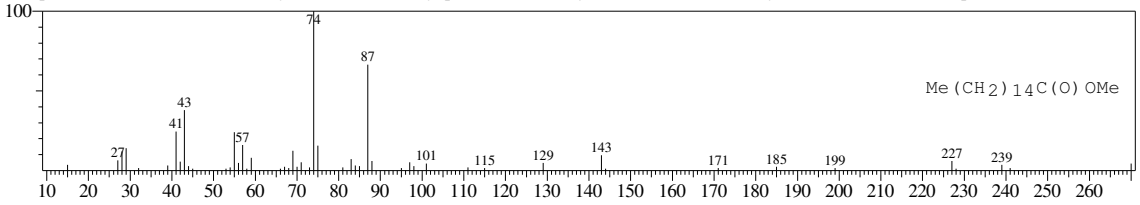
Hit#:1 Entry:78445 Library:WILEY7.LIB
SI:80 Formula:C11 H22 O2 CAS:5129-63-5 MolWeight:186 RetIndex:0
CompName:Nonanoic acid, 7-methyl-, methyl ester (CAS) METHYL 7-METHYLNONANOATE $$



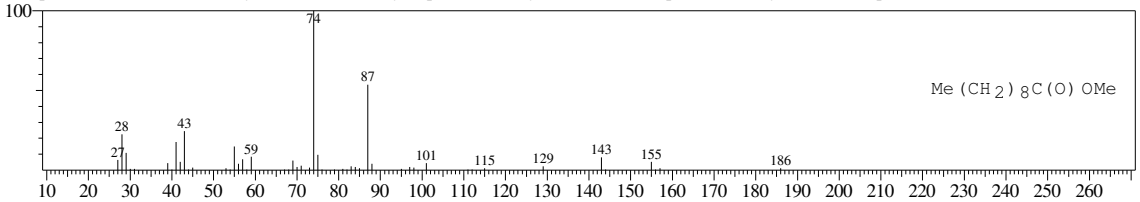
Hit#:2 Entry:63241 Library:WILEY7.LIB
SI:76 Formula:C10 H20 O2 CAS:1731-84-6 MolWeight:172 RetIndex:0
CompName:Nonanoic acid, methyl ester (CAS) Methyl nonanoate $$ Methyl n-nonanoate $$ Nonanoic acid methyl ester $$ Methyl nonylate $$ Methyl pel



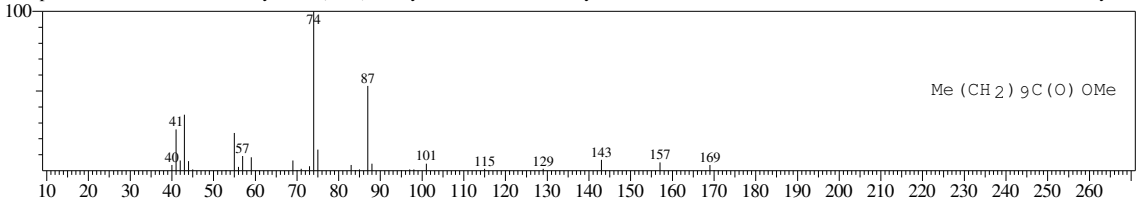
Hit#:3 Entry:180432 Library:WILEY7.LIB
SI:76 Formula:C17 H34 O2 CAS:112-39-0 MolWeight:270 RetIndex:0
CompName:Hexadecanoic acid, methyl ester (CAS) Methyl palmitate $$ Methyl hexadecanoate $$ Methyl n-hexadecanoate $$ Uniphat A60 $$ Metholene



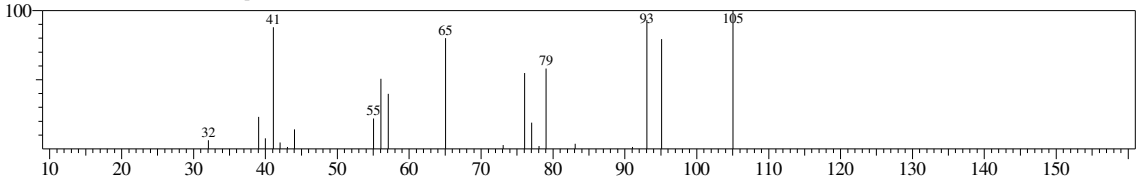
Hit#:4 Entry:79112 Library:WILEY7.LIB
SI:75 Formula:C11 H22 O2 CAS:110-42-9 MolWeight:186 RetIndex:0
CompName:Decanoic acid, methyl ester (CAS) Methyl caprate $$ Methyl decanoate $$ Capric acid methyl ester $$ Uniphat A30 $$ Metholene 2095 $$ Me



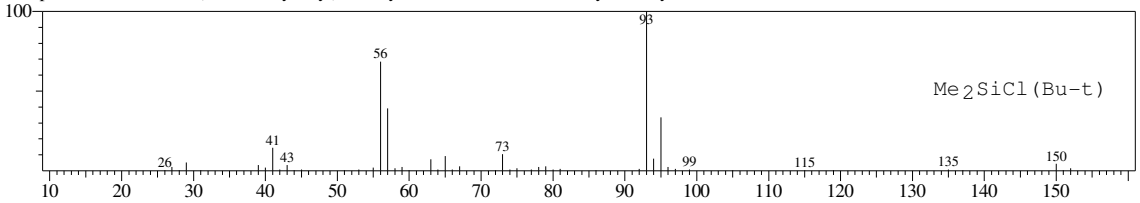
Hit#:5 Entry:95911 Library:WILEY7.LIB
SI:75 Formula:C12 H24 O2 CAS:1731-86-8 MolWeight:200 RetIndex:0
CompName:Undecanoic acid, methyl ester (CAS) Methyl undecanoate $$ Methyl ester of undecanoic acid $$ METHYL HENDECANOATE $$ Methyl un



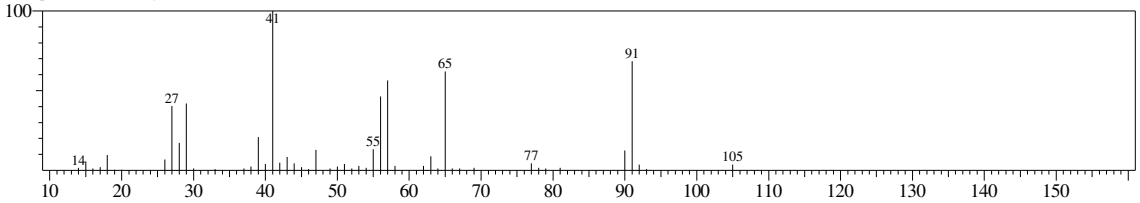
<< Target >>
Line#:37 R.Time:39.630(Scan#:3864) MassPeaks:21
RawMode:Averaged 39.620-39.640(3863-3865) BasePeak:105.05(1286)
BG Mode:Calc. from Peak Group 1 - Event 1



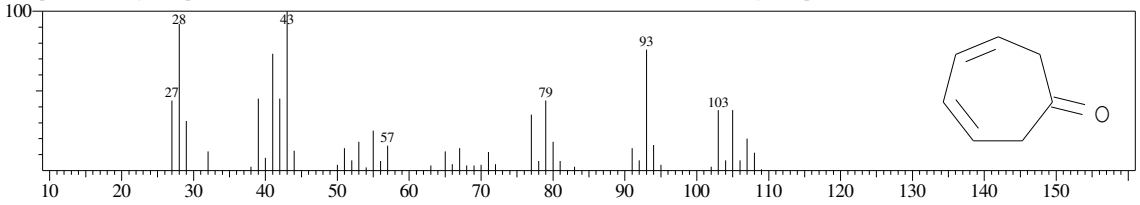
Hit#:1 Entry:38298 Library:WILEY7.LIB
SI:69 Formula:C6 H15 CL SI CAS:18162-48-6 MolWeight:150 RetIndex:0
CompName:Silane, chloro(1,1-dimethylethyl)dimethyl- $$ Silane, chloro-tert-butyldimethyl- $$ CHLORO-TER.BUTYLDIMETHYL-SILANE $$ tert-But



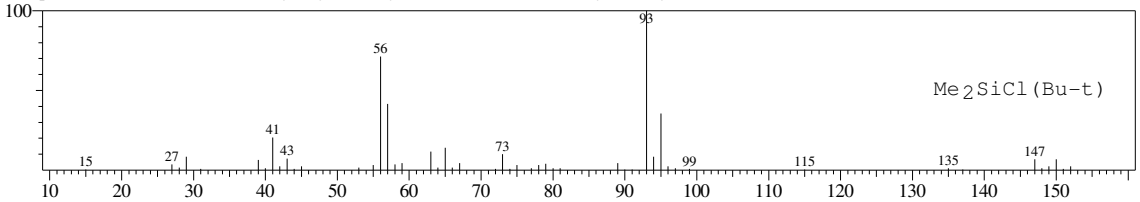
Hit#:2 Entry:15167 Library:WILEY7.LIB
SI:66 Formula:C5 H9 F O2 CAS:53813-78-8 MolWeight:120 RetIndex:0
CompName:sec-Butyl fluoroformate $$



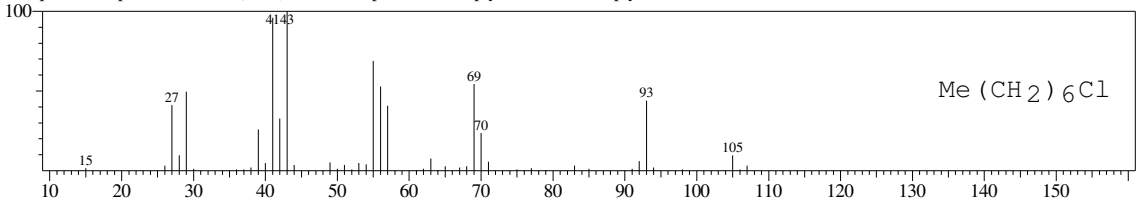
Hit#:3 Entry:9155 Library:WILEY7.LIB
SI:65 Formula:C7 H8 O CAS:1121-65-9 MolWeight:108 RetIndex:0
CompName:3,5-Cycloheptadien-1-one (CAS) 2,7-DIHYDROCYCLOHEPTADIENE-1-ONE $$ 3,5-Cycloheptadienone $$



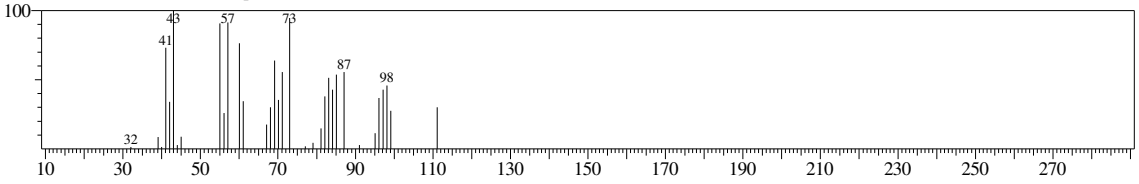
Hit#:4 Entry:38299 Library:WILEY7.LIB
SI:64 Formula:C6 H15 CL SI CAS:18162-48-6 MolWeight:150 RetIndex:0
CompName:Silane, chloro(1,1-dimethylethyl)dimethyl- $$ Silane, chloro-tert-butyldimethyl- $$ CHLORO-TER.BUTYLDIMETHYL-SILANE $$ tert-But



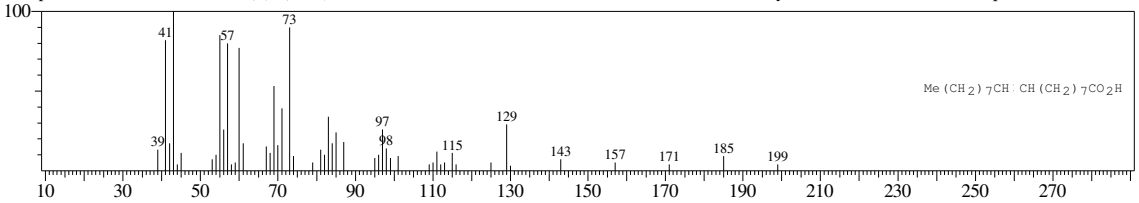
Hit#:5 Entry:24178 Library:WILEY7.LIB
SI:64 Formula:C7 H15 CL CAS:629-06-1 MolWeight:134 RetIndex:0
CompName:Heptane, 1-chloro- (CAS) 1-Chloroheptane $$ n-Heptyl chloride $$ Heptyl chloride $$



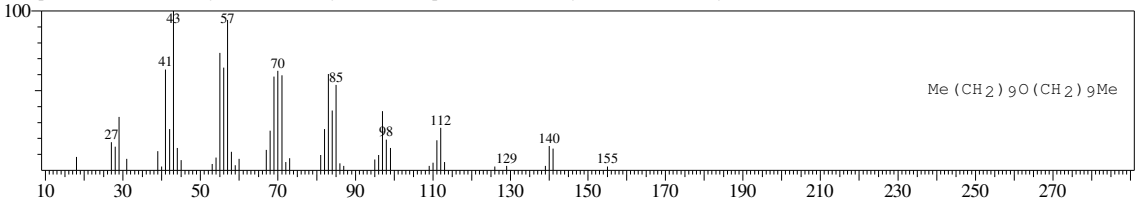
<< Target >>
Line#:38 R.Time:41.070(Scan#:4008) MassPeaks:34
RawMode:Averaged 41.060-41.080(4007-4009) BasePeak:43.05(3654)
BG Mode:Calc. from Peak Group 1 - Event 1



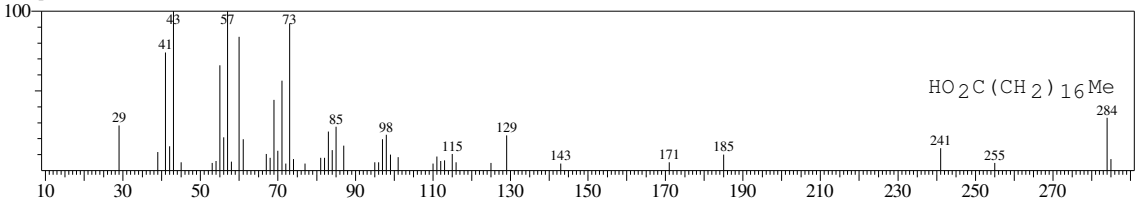
Hit#:1 Entry:193348 Library:WILEY7.LIB
SI:85 Formula:C18 H34 O2 CAS:112-80-1 MolWeight:282 RetIndex:0
CompName:9-Octadecenoic acid (Z)- (CAS) Oleic acid $$ Red oil $$ Oelsauere $$ Oleine 7503 $$ Pamolyn 100 $$ Emersol 211 $$ Vopcolene 27 $$ cis-C



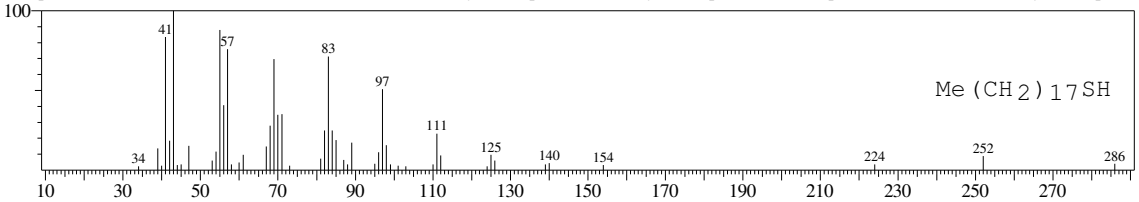
Hit#:2 Entry:209955 Library:WILEY7.LIB
SI:84 Formula:C20 H42 O CAS:2456-28-2 MolWeight:298 RetIndex:0
CompName:Decane, 1,1'-oxybis- (CAS) Decyl ether $$ Capric ether $$ Didecyl ether $$ di-n-Decyl ether $$



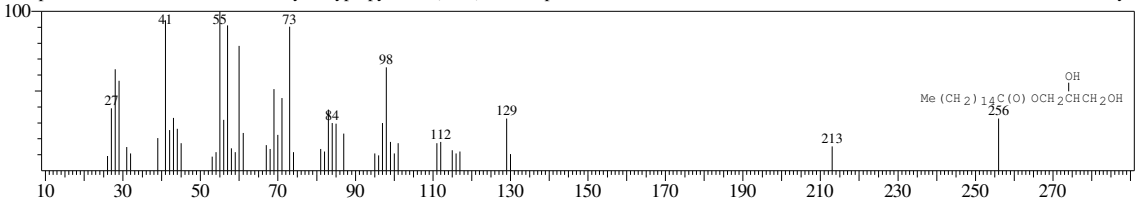
Hit#:3 Entry:195570 Library:WILEY7.LIB
SI:83 Formula:C18 H36 O2 CAS:57-11-4 MolWeight:284 RetIndex:0
CompName:Octadecanoic acid (CAS) Stearic acid $$ n-Octadecanoic acid $$ PD 185 $$ NAA 173 $$ Vanicol $$ Kam 3000 $$ Kam 1000 $$ Kam 2000 $$



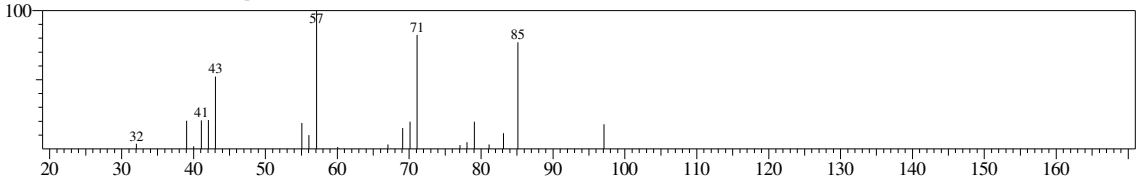
Hit#:4 Entry:197676 Library:WILEY7.LIB
SI:83 Formula:C18 H38 S CAS:2885-00-9 MolWeight:286 RetIndex:0
CompName:1-Octadecanethiol (CAS) Octadecanethiol $$ Stearyl mercaptan $$ Octadecyl mercaptan $$ 1-Mercaptooctadecane $$ n-Octadecyl mercaptan $



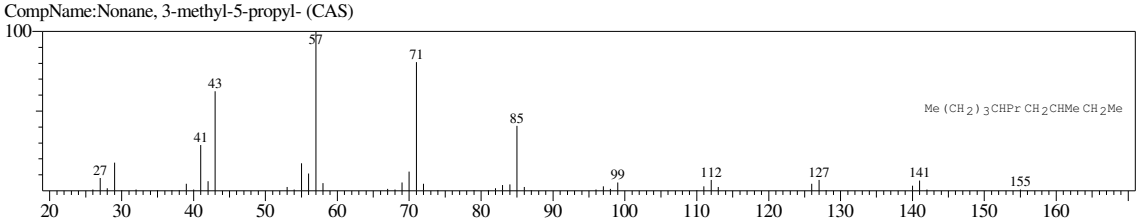
Hit#:5 Entry:239088 Library:WILEY7.LIB
SI:83 Formula:C19 H38 O4 CAS:542-44-9 MolWeight:330 RetIndex:0
CompName:Hexadecanoic acid, 2,3-dihydroxypropyl ester (CAS) 1-Monopalmitin $$ GLYCEROL-1-HEXADECANOATE $$ Palmitin, 1-mono- $$ Glyc



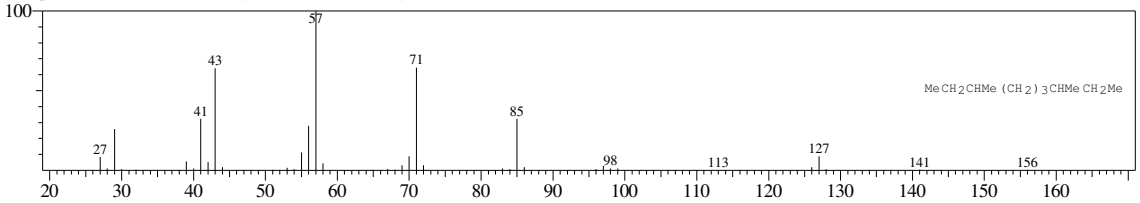
<< Target >>
Line#:39 R.Time:43.300(Scan#:4231) MassPeaks:21
RawMode:Averaged 43.290-43.310(4230-4232) BasePeak:57.10(1702)
BG Mode:Calc. from Peak Group 1 - Event 1



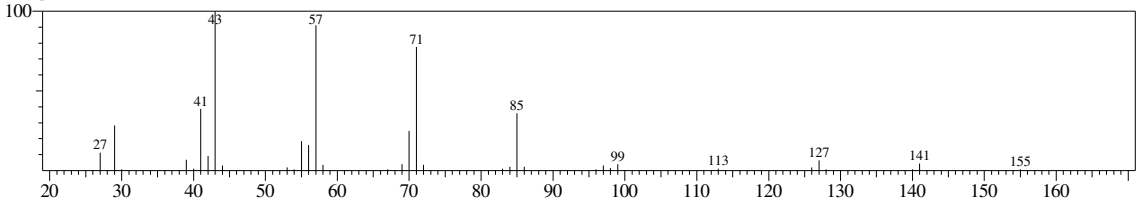
Hit#:1 Entry:76456 Library:WILEY7.LIB
SI:84 Formula:C13 H28 CAS:31081-18-2 MolWeight:184 RetIndex:0
CompName:Nonane, 3-methyl-5-propyl- (CAS)



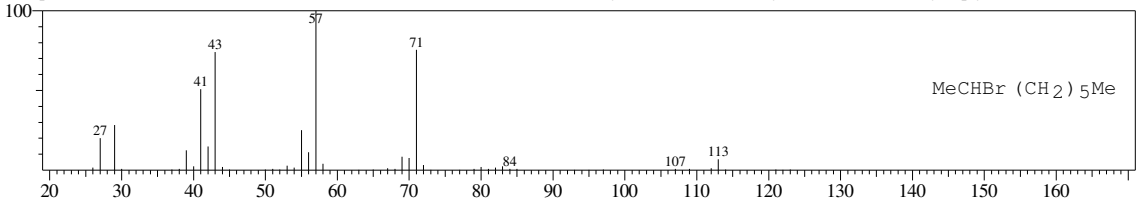
Hit#:2 Entry:46273 Library:WILEY7.LIB
SI:84 Formula:C11 H24 CAS:17302-32-8 MolWeight:156 RetIndex:0
CompName:Nonane, 3,7-dimethyl- (CAS) 3,7-Dimethylnonane $$



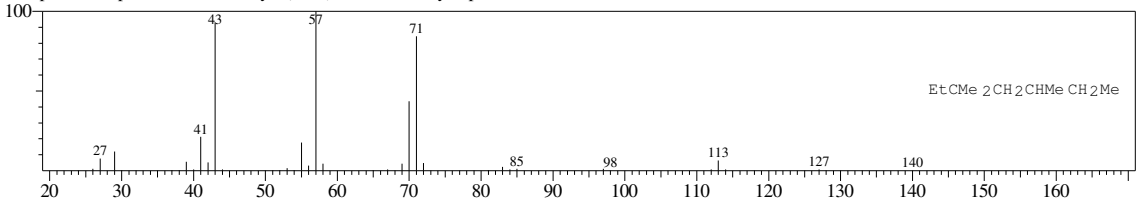
Hit#:3 Entry:60761 Library:WILEY7.LIB
SI:83 Formula:C12 H26 CAS:17312-54-8 MolWeight:170 RetIndex:0
CompName:DECANE, 3,7-DIMETHYL- $$



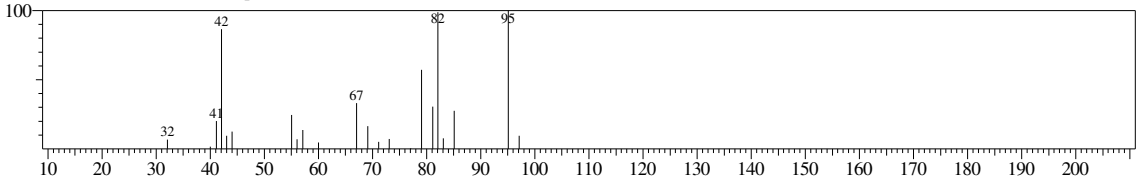
Hit#:4 Entry:85489 Library:WILEY7.LIB
SI:83 Formula:C8 H17 BR CAS:557-35-7 MolWeight:192 RetIndex:0
CompName:Octane, 2-bromo- (CAS) 2-Bromooctane $$ 2-Bromoooctane $$ 2-Octyl bromide $$ sec-Octyl bromide $$ 1-Methylheptyl bromide $$



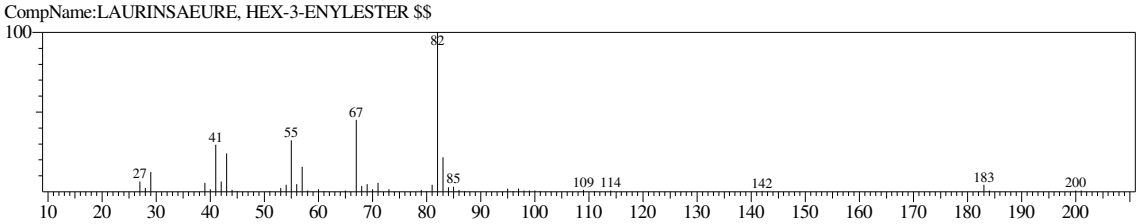
Hit#:5 Entry:31833 Library:WILEY7.LIB
SI:83 Formula:C10 H22 CAS:7154-80-5 MolWeight:142 RetIndex:0
CompName:Heptane, 3,3,5-trimethyl- (CAS) 3,3,5-Trimethylheptane $$



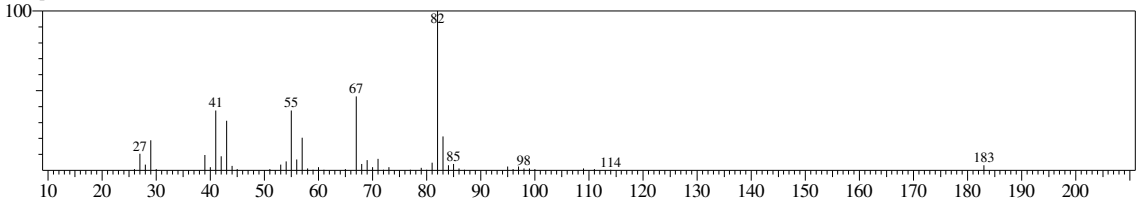
<< Target >>
Line#:40 R.Time:44.340(Scan#:4335) MassPeaks:22
RawMode:Averaged 44.330-44.350(4334-4336) BasePeak:95.10(1215)
BG Mode:Calc. from Peak Group 1 - Event 1



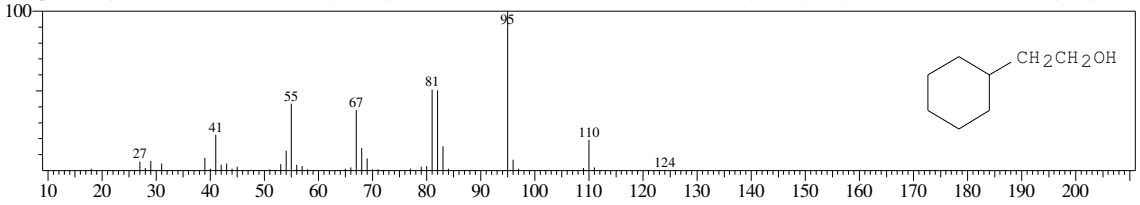
Hit#:1 Entry:192969 Library:WILEY7.LIB
SI:74 Formula:C18 H34 O2 CAS:0-00-0 MolWeight:282 RetIndex:0
CompName:LAURINSAEURE, HEX-3-ENYLESTER $$



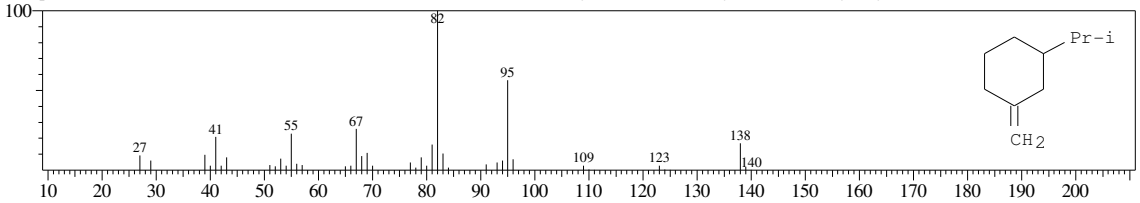
Hit#:2 Entry:192970 Library:WILEY7.LIB
SI:74 Formula:C18 H34 O2 CAS:0-00-0 MolWeight:282 RetIndex:0
CompName:LAURINSAEURE, 2-HEXEN-1-YLESTER $$



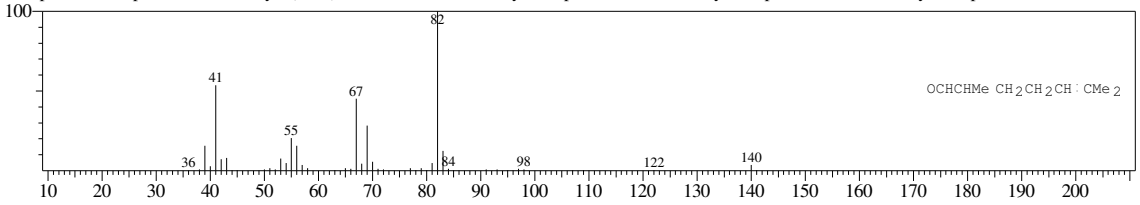
Hit#:3 Entry:20593 Library:WILEY7.LIB
SI:73 Formula:C8 H16 O CAS:4442-79-9 MolWeight:128 RetIndex:0
CompName:Cyclohexaneethanol (CAS) 2-Cyclohexylethanol $$ 2-CYCLOHEXYL-ETHANOL $$ Cyclohexylethyl alcohol $$ .beta.-Cyclohexylethyl alcc



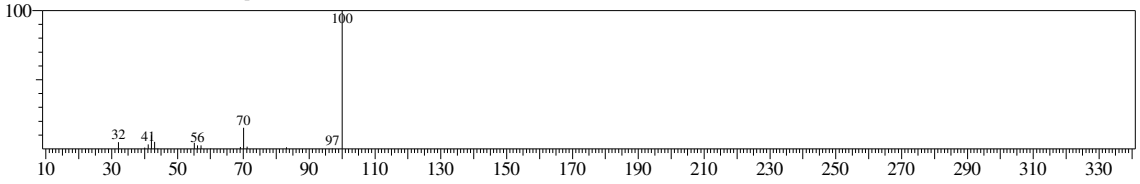
Hit#:4 Entry:27588 Library:WILEY7.LIB
SI:71 Formula:C10 H18 CAS:13837-71-3 MolWeight:138 RetIndex:0
CompName:m-Menth-1(7)-ene, (R)-(-)- (CAS) (-)-M-MENTH-1(7)-ENE $$ Cyclohexane, 1-methylene-3-(1-methylethyl)-, (R)- (CAS)



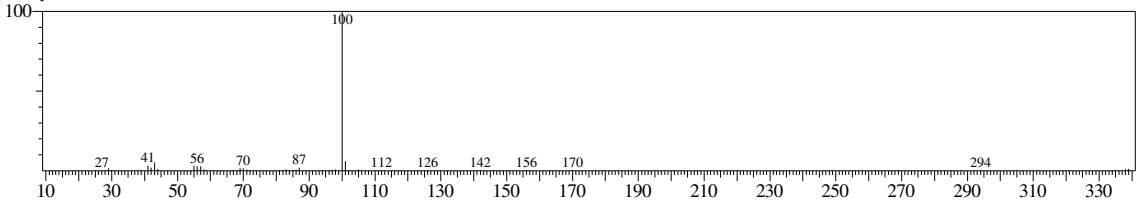
Hit#:5 Entry:29797 Library:WILEY7.LIB
SI:71 Formula:C9 H16 O CAS:106-72-9 MolWeight:140 RetIndex:0
CompName:5-Heptenal, 2,6-dimethyl- (CAS) Melonal $$ 2,6-Dimethyl-5-heptenal $$ 2,6-dimethyl 5-heptenal $$ 2,6-Dimethyl-5-hepten-1-al $$ 2,6-Dimet



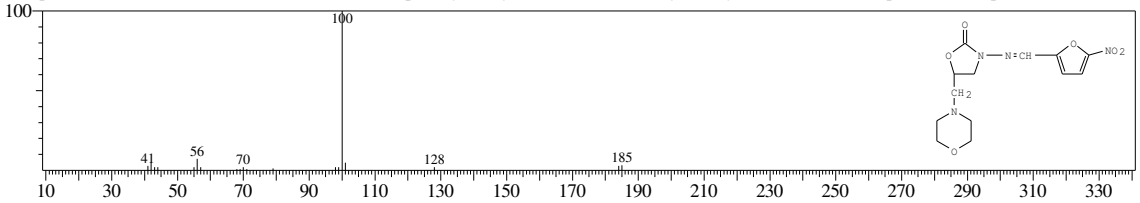
<< Target >>
Line#:41 R.Time:45.050(Scan#:4406) MassPeaks:16
RawMode:Averaged 45.040-45.060(4405-4407) BasePeak:100.05(6834)
BG Mode:Calc. from Peak Group 1 - Event 1



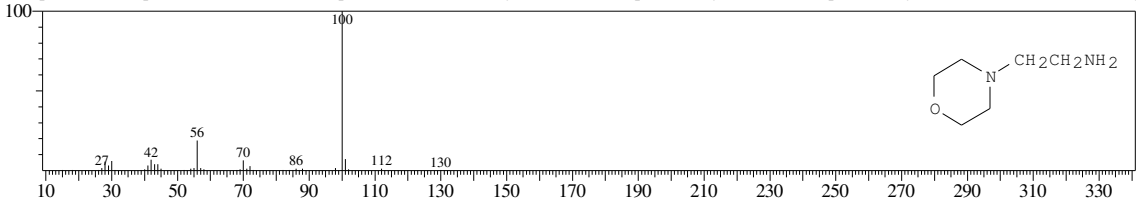
Hit#:1 Entry:245978 Library:WILEY7.LIB
SI:87 Formula:C22 H45 N O CAS:16528-77-1 MolWeight:339 RetIndex:0
CompName:MORPHOLINE, 4-OCTADECYL- $$



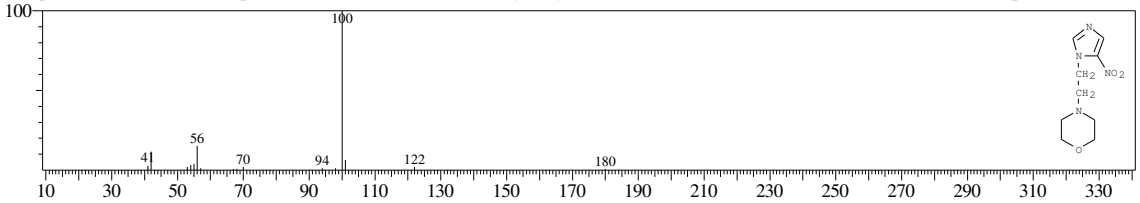
Hit#:2 Entry:233068 Library:WILEY7.LIB
SI:86 Formula:C13 H16 N4 O6 CAS:139-91-3 MolWeight:324 RetIndex:0
CompName:Furaltadone $$ 2-Oxazolidinone, 5-(4-morpholinylmethyl)-3-[[(5-nitro-2-furanyl)methylene]amino]- $$ component of Altapen $$ Altabactina $



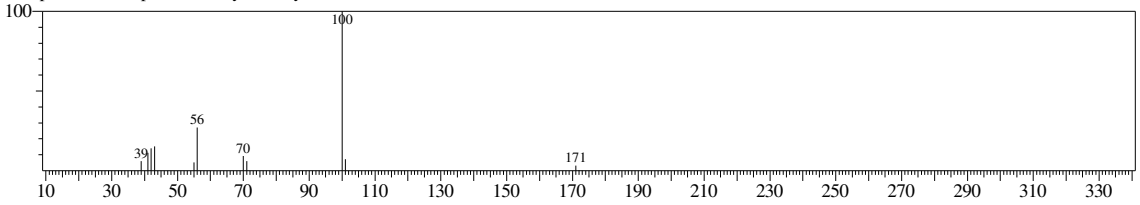
Hit#:3 Entry:21283 Library:WILEY7.LIB
SI:85 Formula:C6 H14 N2 O CAS:2038-03-1 MolWeight:130 RetIndex:0
CompName:4-Morpholineethanamine $$ Morpholine, 4-(2-aminoethyl)- $$ .beta.-Morpholinoethylamine $$ Morpholinoethylamine $$ N-(.beta.-Aminoeth



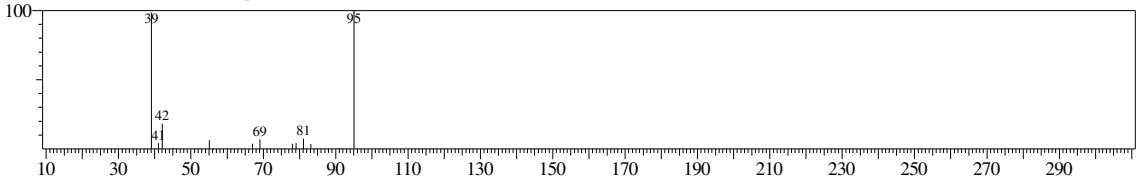
Hit#:4 Entry:127589 Library:WILEY7.LIB
SI:84 Formula:C9 H14 N4 O3 CAS:6506-37-2 MolWeight:226 RetIndex:0
CompName:Nimorazole $$ Morpholine, 4-[2-(5-nitro-1H-imidazol-1-yl)ethyl]- $$ Acterol $$ Acterol forte $$ Esclama $$ K-1900 $$ Morpholine, 4-(2-(5-



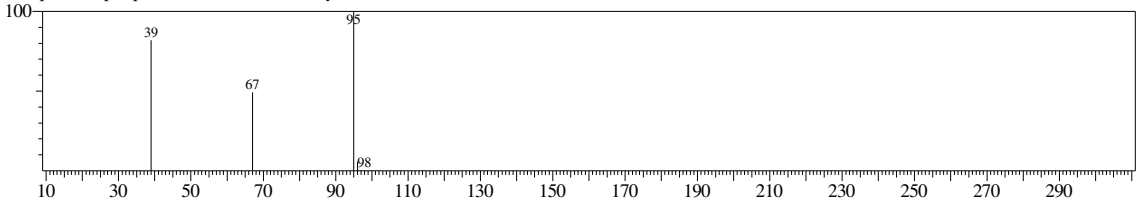
Hit#:5 Entry:61608 Library:WILEY7.LIB
SI:84 Formula:C9 H17 N O2 CAS:0-00-0 MolWeight:171 RetIndex:0
CompName:2-morpholinomethyl-tetrahydrofuran $$



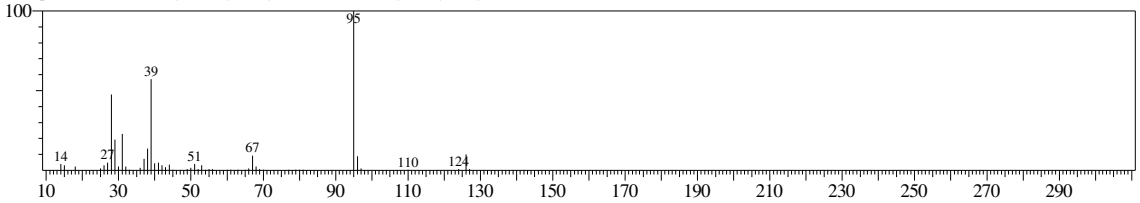
<< Target >>
Line#:42 R.Time:45.400(Scan#:4441) MassPeaks:14
RawMode:Averaged 45.390-45.410(4440-4442) BasePeak:95.10(1028)
BG Mode:Calc. from Peak Group 1 - Event 1



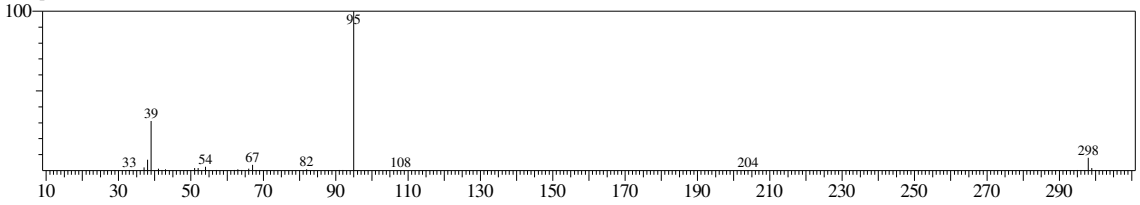
Hit#:1 Entry:17049 Library:WILEY7.LIB
SI:81 Formula:C7 H8 O2 CAS:0-00-0 MolWeight:124 RetIndex:0
CompName:spiropentane-1,3-dicarboxaldehyde $$



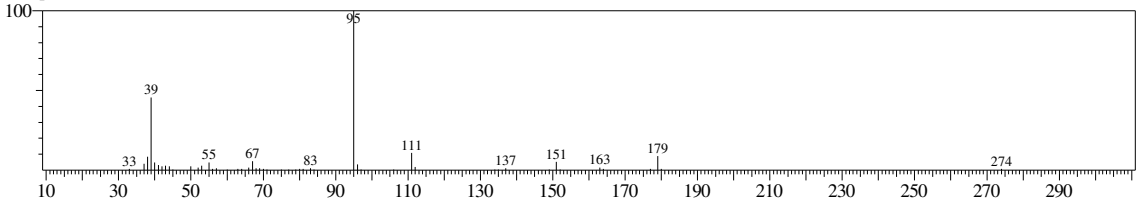
Hit#:2 Entry:18731 Library:WILEY7.LIB
SI:80 Formula:C6 H6 O3 CAS:0-00-0 MolWeight:126 RetIndex:0
CompName:1-(2-Furanyl)-2-hydroxyethanone $$ 2-Hydroxyacetylfuran $$



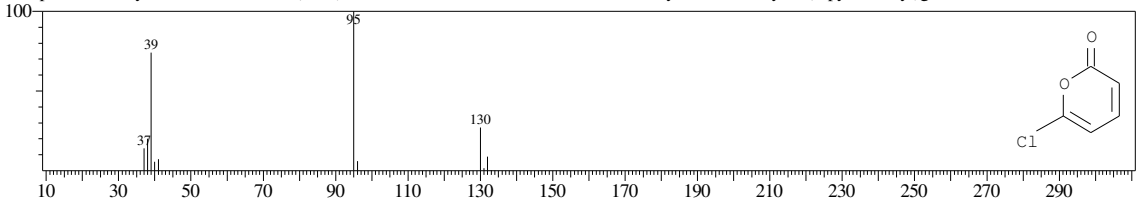
Hit#:3 Entry:208974 Library:WILEY7.LIB
SI:79 Formula:C16 H10 O6 CAS:0-00-0 MolWeight:298 RetIndex:0
CompName:1,4-PHENYLENE BIS(2-FUROATE) $$



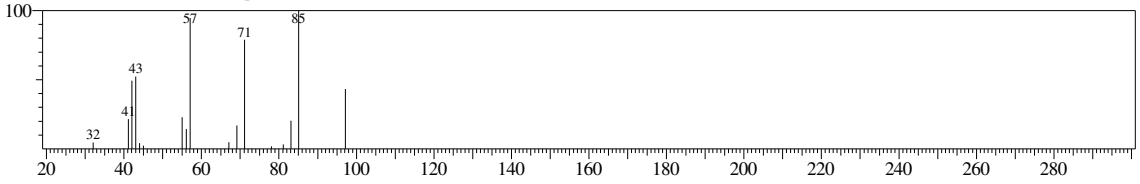
Hit#:4 Entry:183543 Library:WILEY7.LIB
SI:77 Formula:C12 H10 N4 O4 CAS:0-00-0 MolWeight:274 RetIndex:0
CompName:N',N'''-ETHANEDIYLIDENEBIS(2-FUROHYDRAZIDE) $$



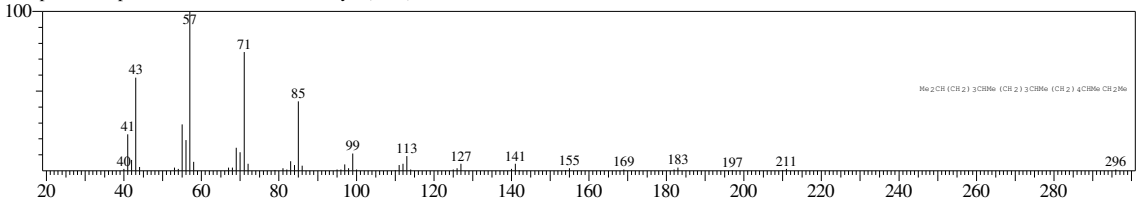
Hit#:5 Entry:21559 Library:WILEY7.LIB
SI:76 Formula:C5 H3 CL O2 CAS:20357-65-7 MolWeight:130 RetIndex:0
CompName:2H-Pyran-2-one, 6-chloro- (CAS) 6-CHLORO-2-PYRONE $$ N,N'-dimethoxy-N,N'-dimethyl-3-(1-pyrrolidinyl)glutaramide $$



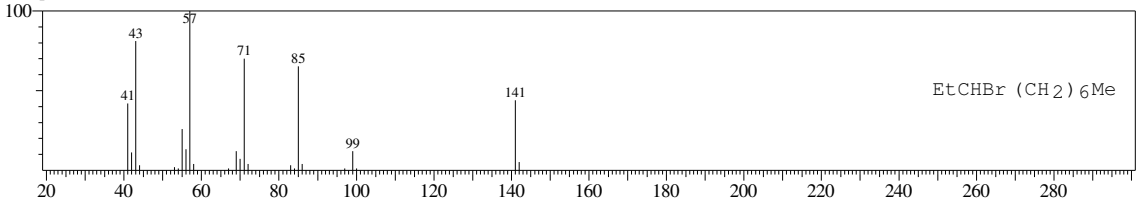
<< Target >>
Line#:43 R.Time:47.820(Scan#:4683) MassPeaks:19
RawMode:Averaged 47.810-47.830(4682-4684) BasePeak:85.10(2047)
BG Mode:Calc. from Peak Group 1 - Event 1



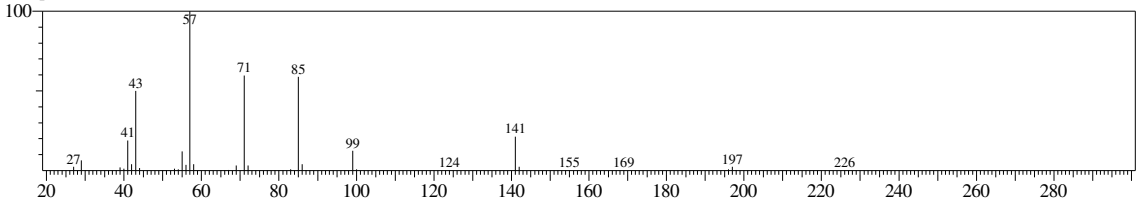
Hit#:1 Entry:207678 Library:WILEY7.LIB
SI:81 Formula:C21 H44 CAS:54833-48-6 MolWeight:296 RetIndex:0
CompName:Heptadecane, 2,6,10,15-tetramethyl- (CAS) 2,6,10,15-TETRAMETHYLHEPTADECANE $$



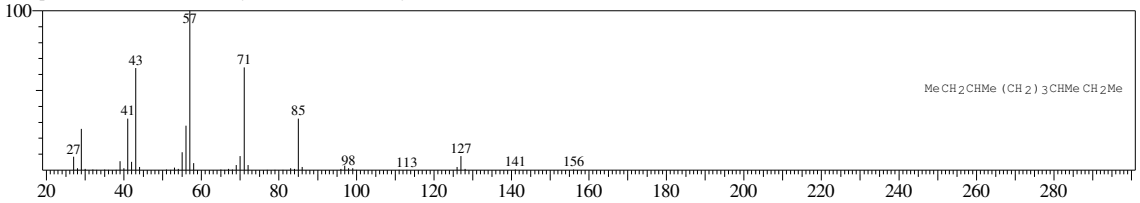
Hit#:2 Entry:119357 Library:WILEY7.LIB
SI:81 Formula:C10 H21 BR CAS:30571-71-2 MolWeight:220 RetIndex:0
CompName:Decane, 3-bromo- (CAS)



Hit#:3 Entry:128619 Library:WILEY7.LIB
SI:81 Formula:C14 H31 B O CAS:0-00-0 MolWeight:226 RetIndex:0
CompName:DIETHYL(DECYLOXY)-BORANE $$



Hit#:4 Entry:46273 Library:WILEY7.LIB
SI:80 Formula:C11 H24 CAS:17302-32-8 MolWeight:156 RetIndex:0
CompName:Nonane, 3,7-dimethyl- (CAS) 3,7-Dimethylnonane $$



Hit#:5 Entry:111419 Library:WILEY7.LIB
SI:80 Formula:C15 H32 CAS:31295-56-4 MolWeight:212 RetIndex:0
CompName:Dodecane, 2,6,11-trimethyl- (CAS)