Sample Information

Analyzed by	:Laboratorium Biosain
Sample Type	: Jamur mix mandai
Level #	: 1
Sample Name	: Jamur mix mandai
Sample ID	: Jamur mix 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\jamur mix mandai1.qgd
Org Data File	: C:\GCMSsolution\Data\Project1\analisa volatil\jamur mix mandai1.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--

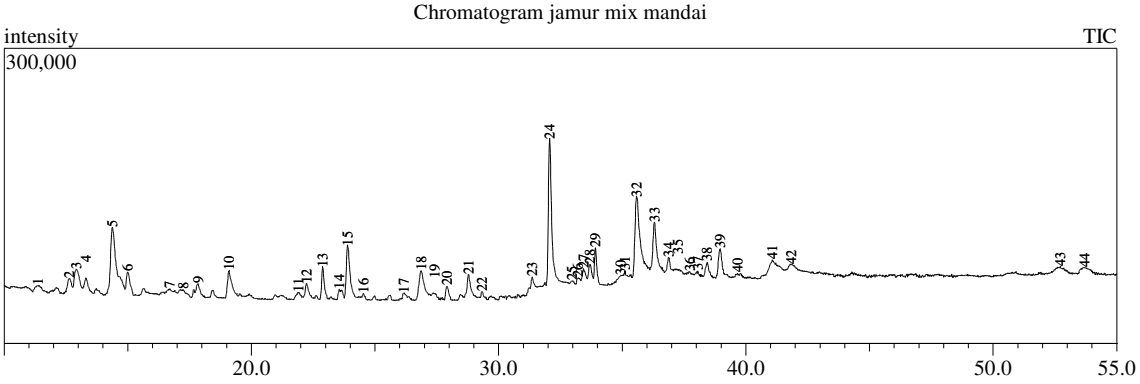
Start Time	:1.00min
End Time	:55.00min
ACQ Mode	:Scan
Event Time	:0.60sec
Scan Speed	: 555
Start m/z	:30.00
End m/z	:350.00

Sample Inlet Unit :GC

[MS Program]

Use MS Program :OFF

Chromatogram jamur mix mandai

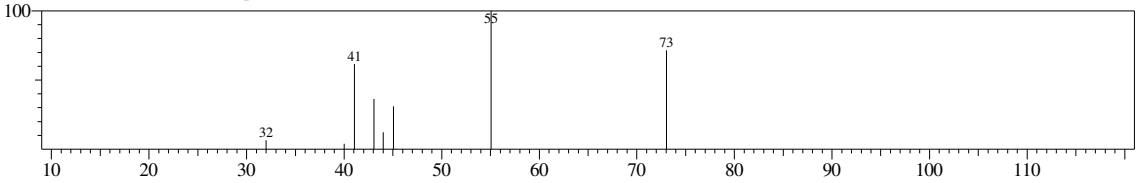


Peak Report TIC

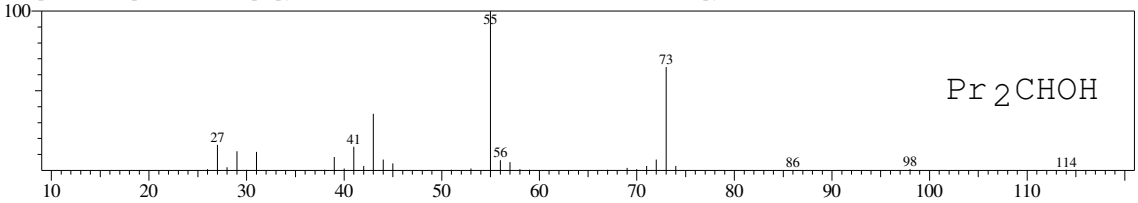
Peak#	R.Time	Area	Area%	Height	Height%	Name
1	11.371	109797	0.75	6223	0.60	4-Heptanol (CAS) Dipropylcarbinol
2	12.635	187352	1.28	15219	1.48	Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-eth
3	12.925	367184	2.52	24814	2.41	Butanoic acid, 4-chloro-
4	13.310	186330	1.28	16075	1.56	1-Hexanol, 3-methyl- (CAS) 3-Methyl-1-hexa
5	14.377	1205165	8.26	69082	6.71	6-METHYL-5-HEPTEN-2-ONE
6	15.005	255099	1.75	23822	2.31	2-Propenoic acid, 3-[(phenylmethyl)sulfonyl]-
7	16.701	108077	0.74	6448	0.63	2-Furanmethanol, tetrahydro- (CAS) Tetrahyd
8	17.239	137460	0.94	7099	0.69	phenyllactic acid benzyl ester
9	17.845	197491	1.35	13723	1.33	2(3H)-Furanone, dihydro-4-methyl- (CAS) LA
10	19.096	365346	2.50	27866	2.71	Oxetane, 2-propyl- (CAS) 2-N-PROPYL-OXE
11	21.912	94685	0.65	7259	0.71	Rs-2,3-hexanediol
12	22.237	191526	1.31	16458	1.60	CYCLOHEXYLIDENE TRIFLATE
13	22.887	256092	1.76	32857	3.19	Decane, 1-chloro- (CAS) 1-Chlorodecane
14	23.562	123989	0.85	10467	1.02	1-(1,3-DIMETHYLCYCLOHEX-2-ENYL)PE
15	23.897	608108	4.17	55156	5.36	1-Undecanol (CAS) n-Undecanol
16	24.538	76457	0.52	6567	0.64	10-Oxoundecyl acetate
17	26.168	113217	0.78	7378	0.72	3-Chloro-2-methyl-1-propanol
18	26.870	498467	3.42	29789	2.89	Hexadecanoic acid (CAS) Palmitic acid
19	27.420	98518	0.68	6741	0.66	3-hydroxy-4,4-dimethyldihydro(2-13C)furan-2
20	27.914	123049	0.84	14169	1.38	Bis-[3-oxo-6'-diethylamino-spiro(phthalan-1,9
21	28.788	323889	2.22	25945	2.52	1-Hexadecanol (CAS) Cetal
22	29.334	84549	0.58	8250	0.80	2-hexylallyl alcohol
23	31.363	254489	1.74	18681	1.82	Butane, 2-chloro-2-methyl- (CAS) tert-Amyl c
24	32.068	2044383	14.01	155187	15.08	Ethanol, 2-(dodecyloxy)- (CAS) DODECOXY
25	32.972	105202	0.72	8420	0.82	N-Methyl-N-nitro-O-benzoylhydroxylamine
26	33.220	98347	0.67	10285	1.00	1H-1,2,4-Triazole, 1-methyl- (CAS) 1-Methyl
27	33.439	211769	1.45	18868	1.83	4-methylpent-3-en-2-ol
28	33.700	218496	1.50	21962	2.13	1-HYDROXY-CYCLOHEXANECARBOXY
29	33.922	251001	1.72	38034	3.70	Heptadecanoic acid, methyl ester (CAS) Meth
30	34.940	118318	0.81	8980	0.87	1-Fluoro-2,2,4,4-tetramethyl-3-pentanone
31	35.114	161334	1.11	13592	1.32	1,2-Hydrazinedicarboxaldehyde (CAS) 1,2-Di
32	35.587	1494365	10.24	88476	8.60	9-Octadecenoic acid (Z)- (CAS) Oleic acid
33	36.308	1020083	6.99	61019	5.93	Ethanol, 2-(tetradecyloxy)- (CAS) 2-Tetradecy
34	36.882	327950	2.25	25215	2.45	2-Cyanato Methyl Cyclohexane
35	37.260	318760	2.18	12302	1.20	5-OXO-TETRAHYDRO-FURAN-2-CARBO
36	37.740	165121	1.13	9472	0.92	2,3,13-trioxabicyclo[8.2.1]tridecane
37	38.059	118069	0.81	10009	0.97	2-Thiazolamine (CAS) Abadol
38	38.442	237229	1.63	17575	1.71	METHYLESTER OF 3-CYCLOHEXYL-PR(
39	38.961	419444	2.88	31443	3.06	CYCLOOCTENE, 3-METHYL-
40	39.660	114215	0.78	5740	0.56	Propane, 1-(ethenyloxy)-2-methyl- (CAS) Isob
41	41.078	451148	3.09	16857	1.64	Hexadecanoic acid (CAS) Palmitic acid
42	41.837	238261	1.63	9430	0.92	Cyclohexaneethanol (CAS) 2-Cyclohexylethar
43	52.717	261044	1.79	8617	0.84	2,3,4-trimethyl-1-pentanol
44	53.698	247789	1.70	7476	0.73	Tricosane, 2-methyl- (CAS) 2-Methyltricosane
		14588664	100.00	1029047	100.00	

Library

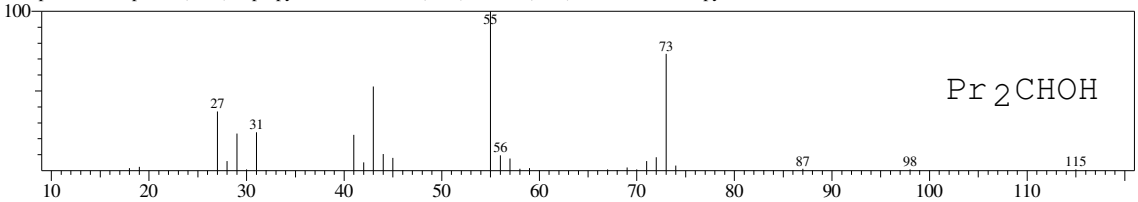
<< Target >>
Line#:1 R.Time:11.370(Scan#:1038) MassPeaks:8
RawMode:Averaged 11.360-11.380(1037-1039) BasePeak:55.05(1910)
BG Mode:Calc. from Peak Group 1 - Event 1



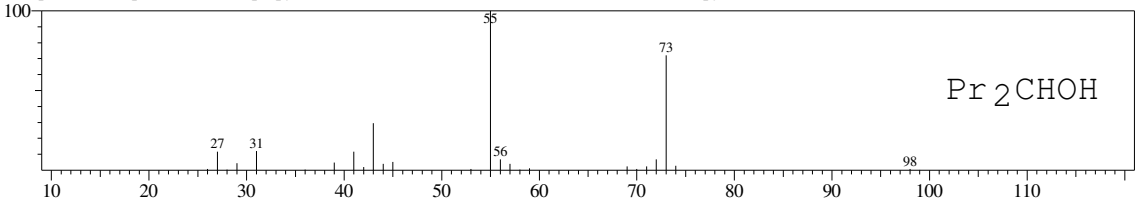
Hit#:1 Entry:13965 Library:WILEY7.LIB
SI:85 Formula:C7 H16 O CAS:589-55-9 MolWeight:116 RetIndex:0
CompName:4-Heptanol (CAS) Dipropylcarbinol $$ CH3(CH2)2CHOH(CH2)2CH3 $$ di-n-Propylcarbinol $$



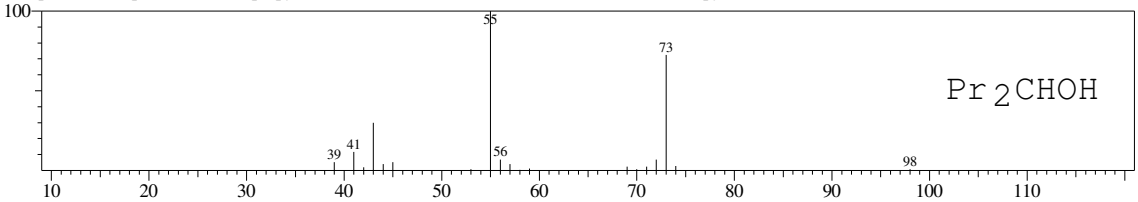
Hit#:2 Entry:13967 Library:WILEY7.LIB
SI:85 Formula:C7 H16 O CAS:589-55-9 MolWeight:116 RetIndex:0
CompName:4-Heptanol (CAS) Dipropylcarbinol $$ CH3(CH2)2CHOH(CH2)2CH3 $$ di-n-Propylcarbinol $$



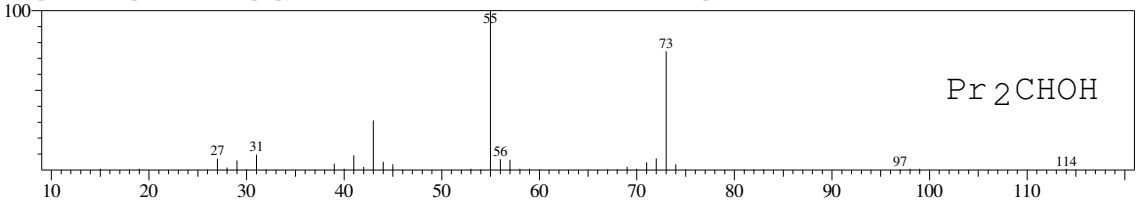
Hit#:3 Entry:13969 Library:WILEY7.LIB
SI:84 Formula:C7 H16 O CAS:589-55-9 MolWeight:116 RetIndex:0
CompName:4-Heptanol (CAS) Dipropylcarbinol $$ CH3(CH2)2CHOH(CH2)2CH3 $$ di-n-Propylcarbinol $$



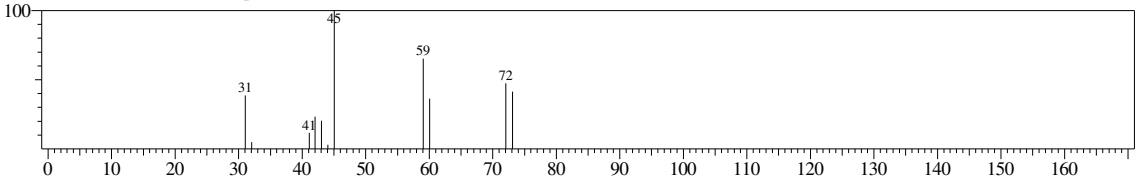
Hit#:4 Entry:13970 Library:WILEY7.LIB
SI:84 Formula:C7 H16 O CAS:589-55-9 MolWeight:116 RetIndex:0
CompName:4-Heptanol (CAS) Dipropylcarbinol $$ CH3(CH2)2CHOH(CH2)2CH3 $$ di-n-Propylcarbinol $$



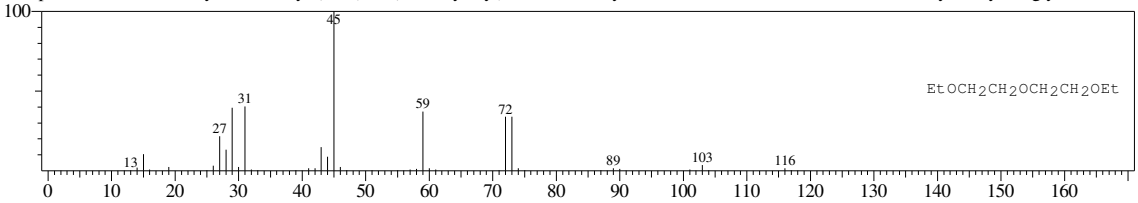
Hit#:5 Entry:13966 Library:WILEY7.LIB
SI:83 Formula:C7 H16 O CAS:589-55-9 MolWeight:116 RetIndex:0
CompName:4-Heptanol (CAS) Dipropylcarbinol $$ CH3(CH2)2CHOH(CH2)2CH3 $$ di-n-Propylcarbinol $$



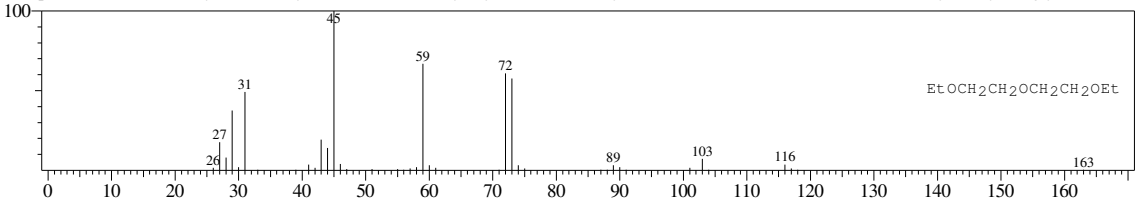
<< Target >>
Line#:2 R.Time:12.630(Scan#:1164) MassPeaks:12
RawMode:Averaged 12.620-12.640(1163-1165) BasePeak:45.05(2884)
BG Mode:Calc. from Peak Group 1 - Event 1



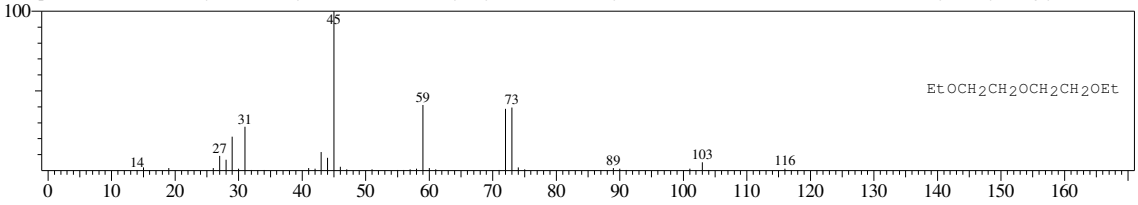
Hit#:1 Entry:51451 Library:WILEY7.LIB
SI:88 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



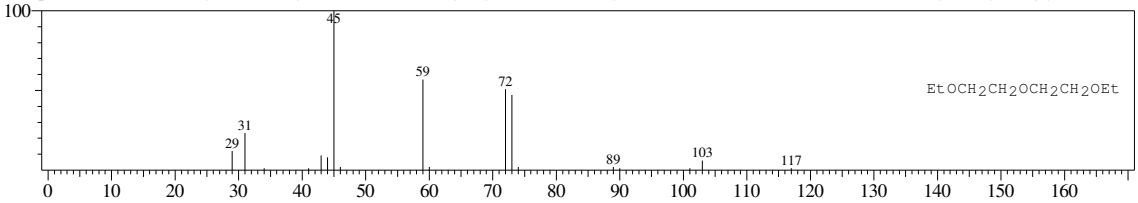
Hit#:2 Entry:51453 Library:WILEY7.LIB
SI:88 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



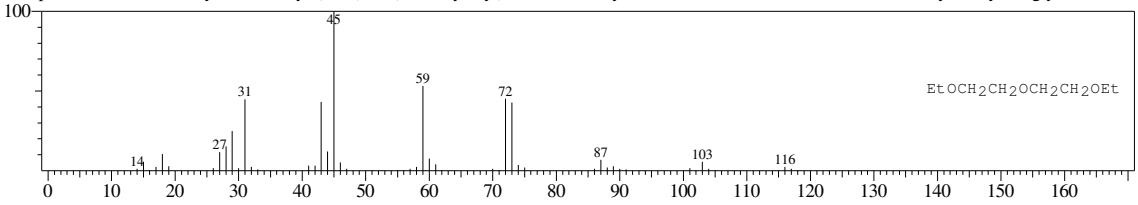
Hit#:3 Entry:51452 Library:WILEY7.LIB
SI:87 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



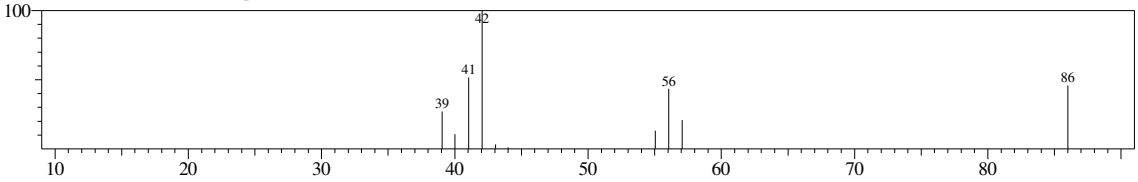
Hit#:4 Entry:51454 Library:WILEY7.LIB
SI:87 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



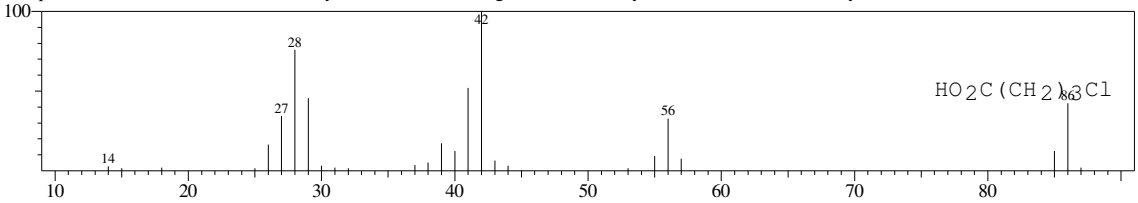
Hit#:5 Entry:51450 Library:WILEY7.LIB
SI:87 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



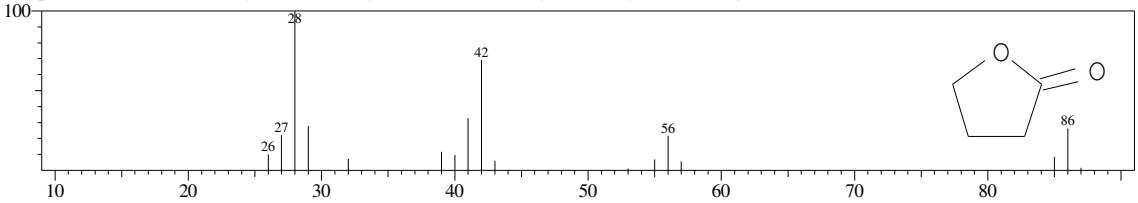
<< Target >>
Line#:3 R.Time:12.920(Scan#:1193) MassPeaks:10
RawMode:Averaged 12.910-12.930(1192-1194) BasePeak:42.05(6200)
BG Mode:Calc. from Peak Group 1 - Event 1



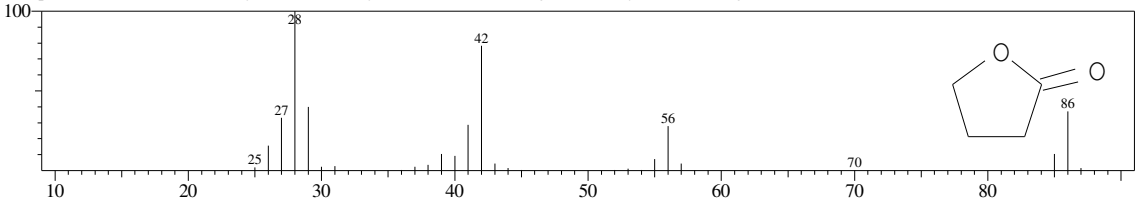
Hit#:1 Entry:15907 Library:WILEY7.LIB
SI:94 Formula:C4 H7 CL O2 CAS:627-00-9 MolWeight:122 RetIndex:0
CompName:Butanoic acid, 4-chloro- $$ Butyric acid, 4-chloro- $$ .gamma.-Chlorobutyric acid $$ Gammachlorobutyric acid $$ 4-Chlorobutanoic acid $$ 4



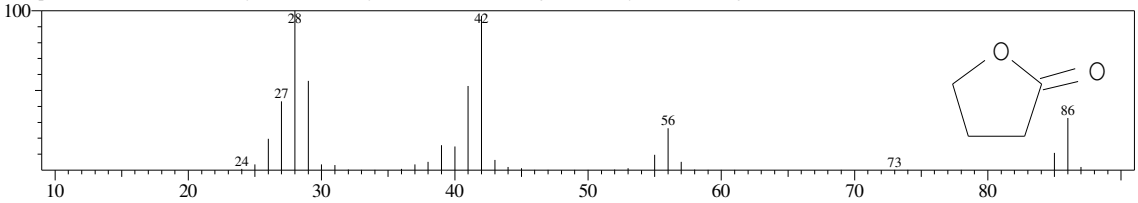
Hit#:2 Entry:3295 Library:WILEY7.LIB
SI:92 Formula:C4 H6 O2 CAS:96-48-0 MolWeight:86 RetIndex:0
CompName:2(3H)-Furanone, dihydro- (CAS) Butyrolactone $$ 6480 $$ .gamma.-Butyrolactone $$ .gamma.-BL $$ 4-Butanolide $$ 1,4-Butanolide $$ 4-Bu



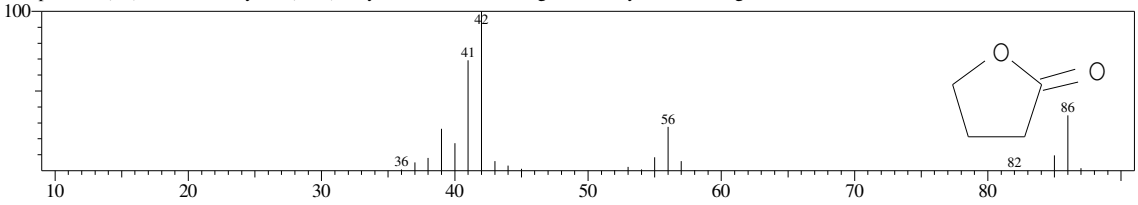
Hit#:3 Entry:3284 Library:WILEY7.LIB
SI:92 Formula:C4 H6 O2 CAS:96-48-0 MolWeight:86 RetIndex:0
CompName:2(3H)-Furanone, dihydro- (CAS) Butyrolactone $$ 6480 $$ .gamma.-Butyrolactone $$ .gamma.-BL $$ 4-Butanolide $$ 1,4-Butanolide $$ 4-Bu



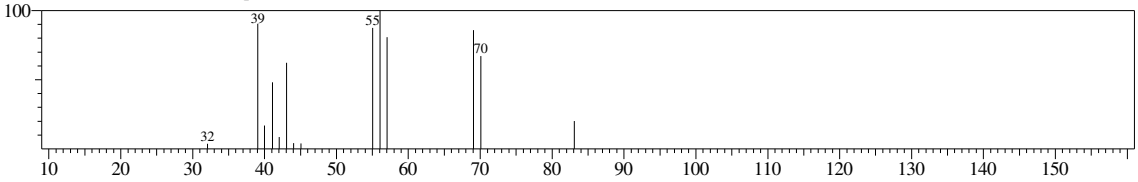
Hit#:4 Entry:3286 Library:WILEY7.LIB
SI:92 Formula:C4 H6 O2 CAS:96-48-0 MolWeight:86 RetIndex:0
CompName:2(3H)-Furanone, dihydro- (CAS) Butyrolactone $$ 6480 $$ .gamma.-Butyrolactone $$ .gamma.-BL $$ 4-Butanolide $$ 1,4-Butanolide $$ 4-Bu



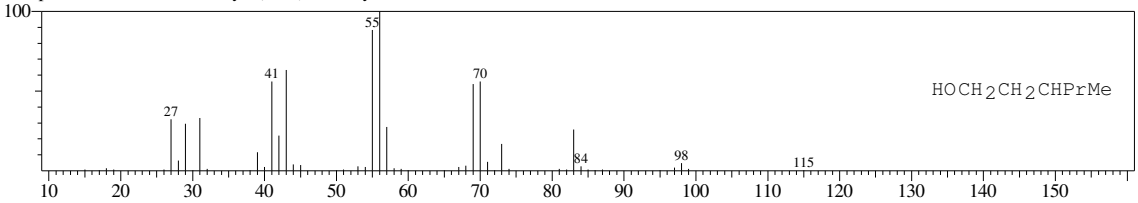
Hit#:5 Entry:3290 Library:WILEY7.LIB
SI:91 Formula:C4 H6 O2 CAS:96-48-0 MolWeight:86 RetIndex:0
CompName:2(3H)-Furanone, dihydro- (CAS) Butyrolactone $$ 6480 $$ .gamma.-Butyrolactone $$ .gamma.-BL $$ 4-Butanolide $$ 1,4-Butanolide $$ 4-Bu



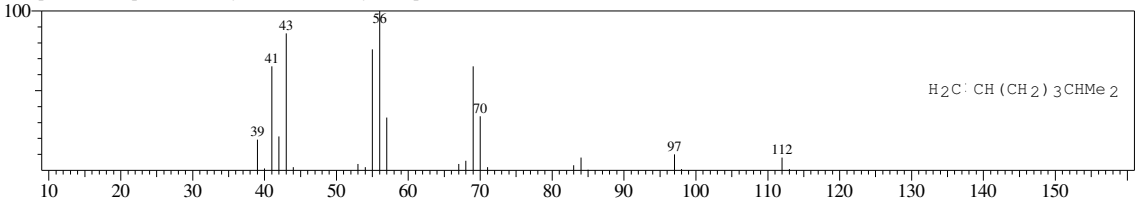
<< Target >>
Line#:4 R.Time:13.310(Scan#:1232) MassPeaks:14
RawMode:Averaged 13.300-13.320(1231-1233) BasePeak:56.05(1662)
BG Mode:Calc. from Peak Group 1 - Event 1



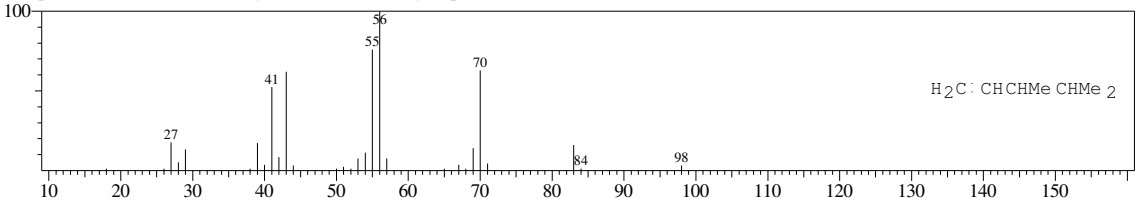
Hit#:1 Entry:13973 Library:WILEY7.LIB
SI:87 Formula:C7 H16 O CAS:13231-81-7 MolWeight:116 RetIndex:0
CompName:1-Hexanol, 3-methyl- (CAS) 3-Methyl-1-hexanol $$



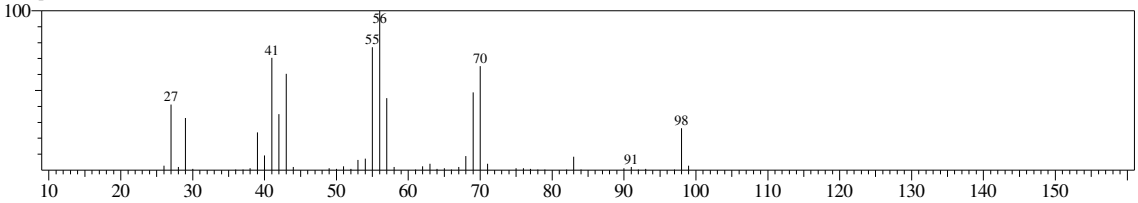
Hit#:2 Entry:10931 Library:WILEY7.LIB
SI:85 Formula:C8 H16 CAS:5026-76-6 MolWeight:112 RetIndex:0
CompName:1-Heptene, 6-methyl- (CAS) 6-Methyl-1-heptene $$



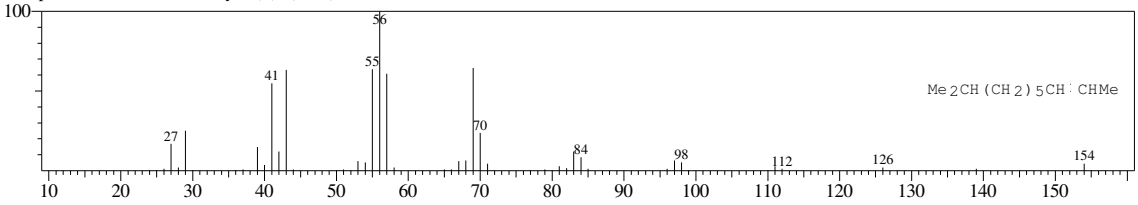
Hit#:3 Entry:6175 Library:WILEY7.LIB
SI:85 Formula:C7 H14 CAS:7385-78-6 MolWeight:98 RetIndex:0
CompName:1-Pentene, 3,4-dimethyl- (CAS) 3,4-Dimethyl-1-pentene $$ (CH3)2CHCH(CH3)CH=CH2 $$



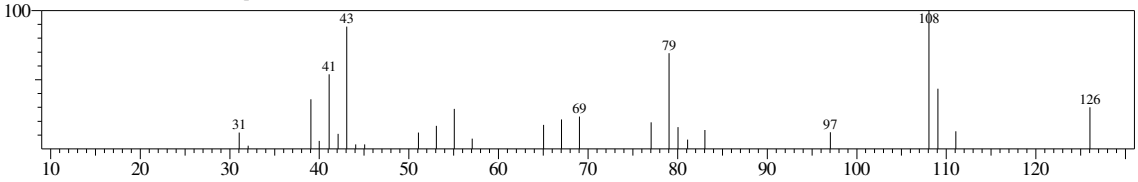
Hit#:4 Entry:24183 Library:WILEY7.LIB
SI:84 Formula:C7 H15 CL CAS:0-00-0 MolWeight:134 RetIndex:0
CompName:4-CHLORO-HEPTANE $$ HEPTAN, 4-CHLORO- $$



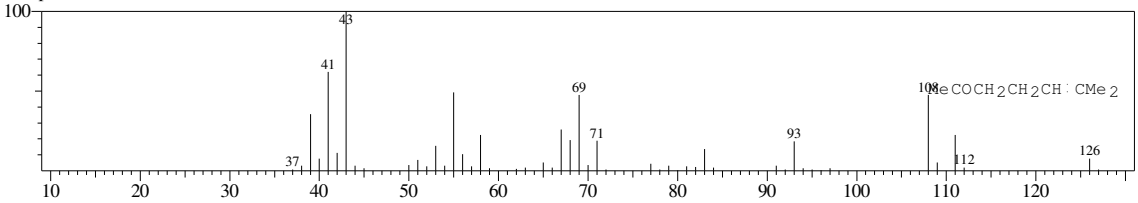
Hit#:5 Entry:43185 Library:WILEY7.LIB
SI:84 Formula:C11 H22 CAS:74630-24-3 MolWeight:154 RetIndex:0
CompName:2-Decene, 9-methyl-, (Z)- (CAS)



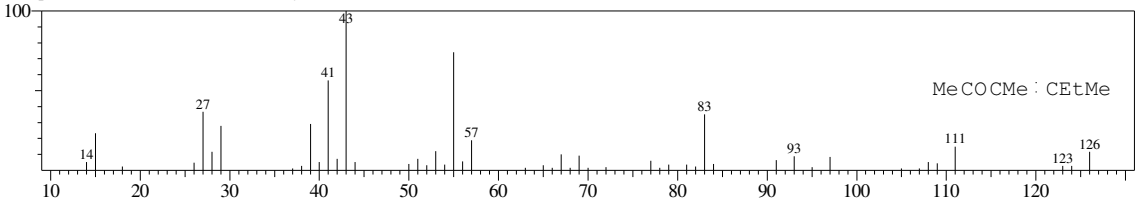
<< Target >>
Line#:5 R.Time:14.380(Scan#:1339) MassPeaks:26
RawMode:Averaged 14.370-14.390(1338-1340) BasePeak:108.05(9999)
BG Mode:Calc. from Peak Group 1 - Event 1



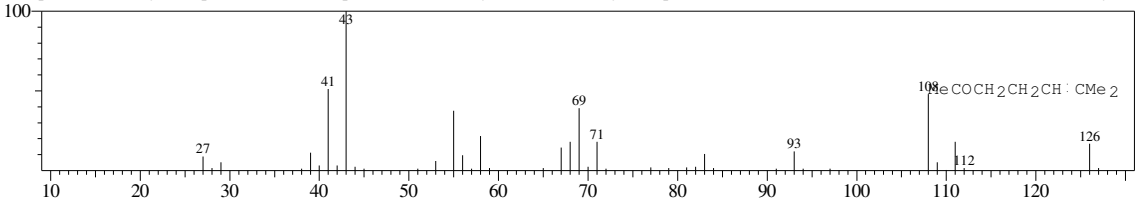
Hit#:1 Entry:18402 Library:WILEY7.LIB
SI:76 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-METHYL-5-HEPTEN-2-ONE $$



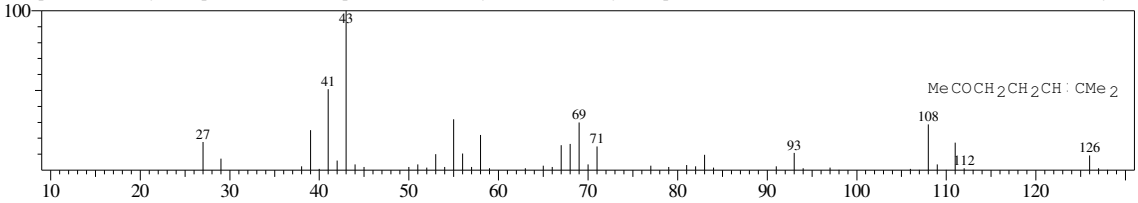
Hit#:2 Entry:18912 Library:WILEY7.LIB
SI:75 Formula:C8 H14 O CAS:20685-45-4 MolWeight:126 RetIndex:0
CompName:3-Hexen-2-one, 3,4-dimethyl-, (Z)- (CAS) CIS-3,4-DIMETHYL-3-HEXEN-2-ONE $$



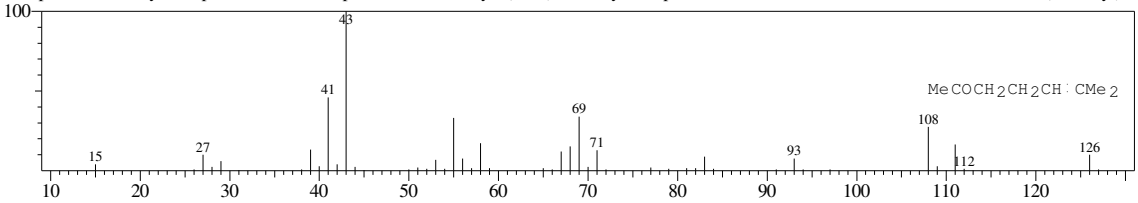
Hit#:3 Entry:18888 Library:WILEY7.LIB
SI:74 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-Methyl-5-hepten-2-one $$ 5-Hepten-2-one, 6-methyl- (CAS) 6-Methyl-5-heptene-2-one $$ 6-METHYLHEPT-5-EN-2-ONE $$ (6-methyl)-E



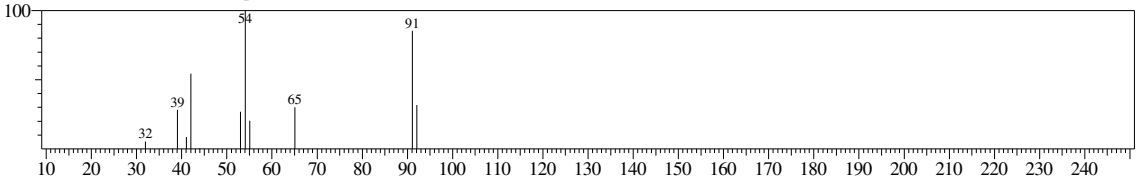
Hit#:4 Entry:18893 Library:WILEY7.LIB
SI:74 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-Methyl-5-hepten-2-one $$ 5-Hepten-2-one, 6-methyl- (CAS) 6-Methyl-5-heptene-2-one $$ 6-METHYLHEPT-5-EN-2-ONE $$ (6-methyl)-E



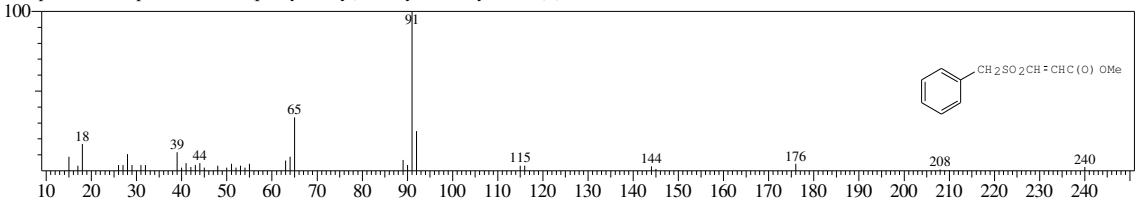
Hit#:5 Entry:18889 Library:WILEY7.LIB
SI:74 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-Methyl-5-hepten-2-one $$ 5-Hepten-2-one, 6-methyl- (CAS) 6-Methyl-5-heptene-2-one $$ 6-METHYLHEPT-5-EN-2-ONE $$ (6-methyl)-E



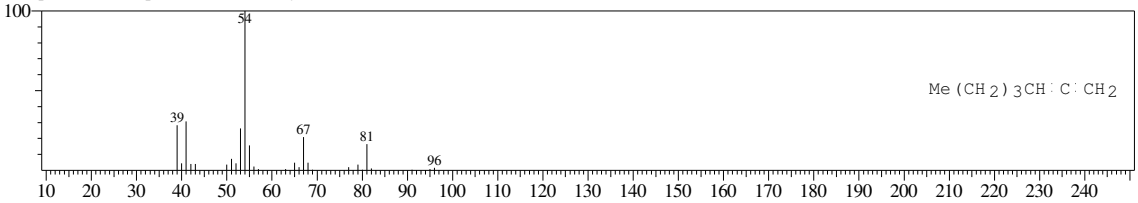
<< Target >>
Line#:6 R.Time:15.000(Scan#:1401) MassPeaks:11
RawMode:Averaged 14.990-15.010(1400-1402) BasePeak:54.05(5080)
BG Mode:Calc. from Peak Group 1 - Event 1



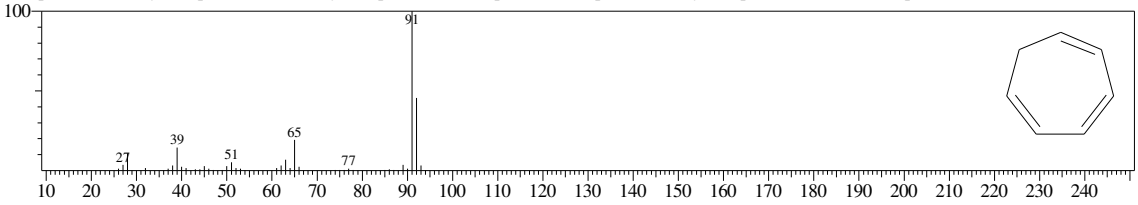
Hit#:1 Entry:144818 Library:WILEY7.LIB
SI:72 Formula:C11 H12 O4 S CAS:77611-65-5 MolWeight:240 RetIndex:0
CompName:2-Propenoic acid, 3-[(phenylmethyl)sulfonyl]-, methyl ester, (Z)- $$



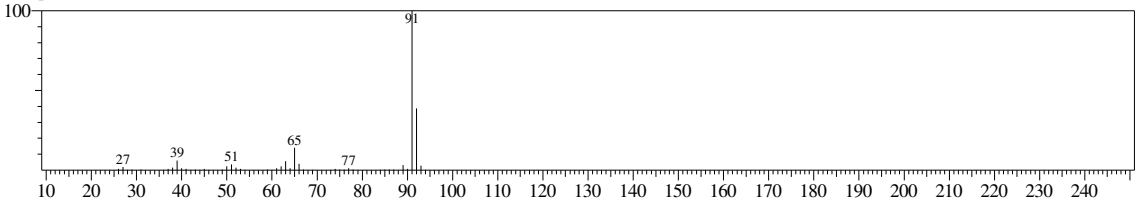
Hit#:2 Entry:5386 Library:WILEY7.LIB
SI:71 Formula:C7 H12 CAS:2384-90-9 MolWeight:96 RetIndex:0
CompName:1,2-Heptadiene (CAS) Butylallene $$



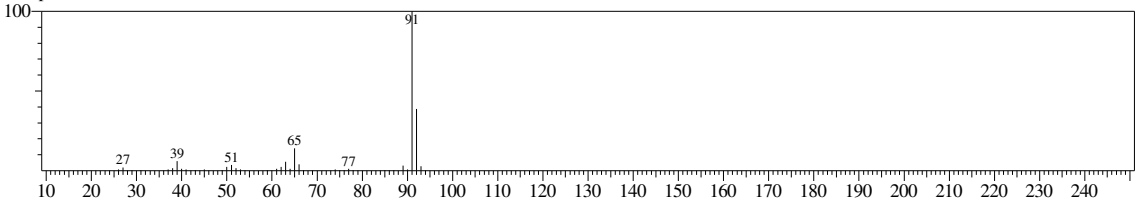
Hit#:3 Entry:4681 Library:WILEY7.LIB
SI:69 Formula:C7 H8 CAS:544-25-2 MolWeight:92 RetIndex:0
CompName:1,3,5-Cycloheptatriene (CAS) Cycloheptatriene $$ Tropilidin $$ Tropilidene $$ Cyclohepta-1,3,5-triene $$ Tropiliden $$



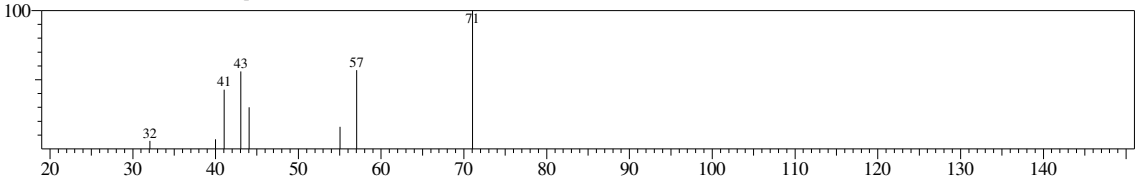
Hit#:4 Entry:4573 Library:WILEY7.LIB
SI:68 Formula:C7 H8 CAS:0-00-0 MolWeight:92 RetIndex:0
CompName:SPIRO[2.4]HEPTA-2,6-DIENE $$



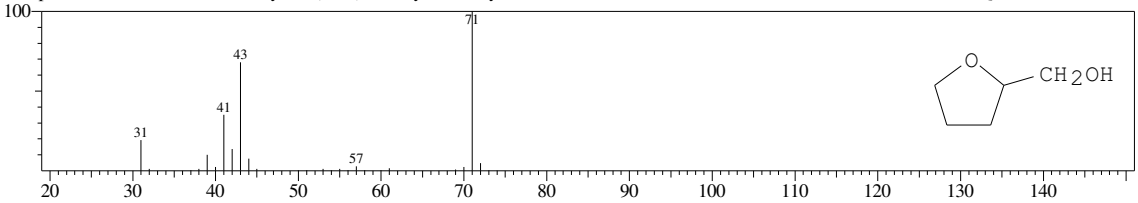
Hit#:5 Entry:4564 Library:WILEY7.LIB
SI:68 Formula:C7 H8 CAS:765-46-8 MolWeight:92 RetIndex:0
CompName:SPIRO[2.4]HEPTA-4,6-DIENE $$



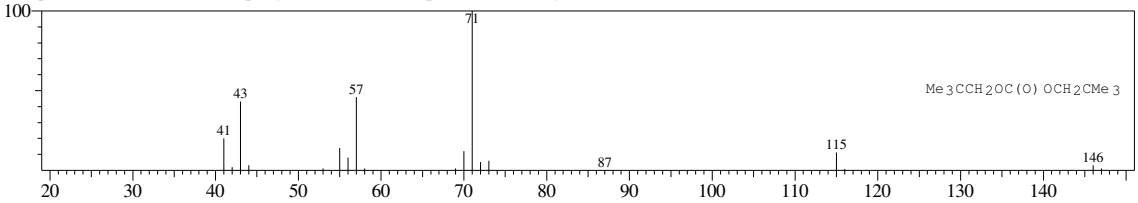
<< Target >>
Line#:7 R.Time:16.700(Scan#:1571) MassPeaks:8
RawMode:Averaged 16.690-16.710(1570-1572) BasePeak:71.05(905)
BG Mode:Calc. from Peak Group 1 - Event 1



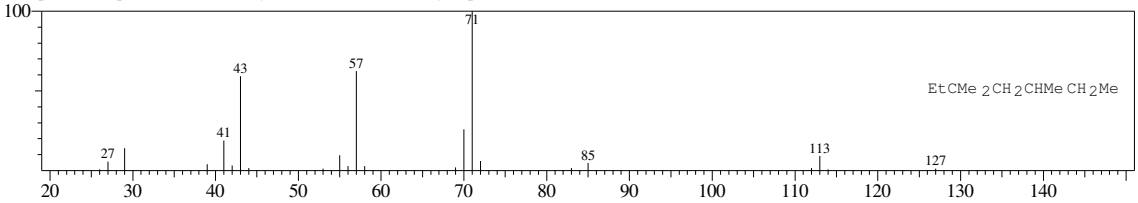
Hit#:1 Entry:7876 Library:WILEY7.LIB
SI:83 Formula:C5 H10 O2 CAS:97-99-4 MolWeight:102 RetIndex:0
CompName:2-Furanmethanol, tetrahydro- (CAS) Tetrahydrofurfuryl alcohol $$ ALFA-TETRAHYDROFURFURYL ALCOHOL $$ Qo thfa $$ THFA $$



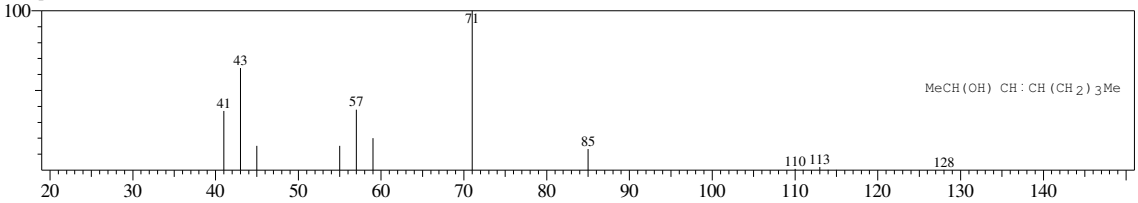
Hit#:2 Entry:97272 Library:WILEY7.LIB
SI:83 Formula:C11 H22 O3 CAS:13183-14-7 MolWeight:202 RetIndex:0
CompName:Carbonic acid, dineopentyl ester (CAS) 1-Propanol, 2,2-dimethyl-, carbonate (2:1) $$



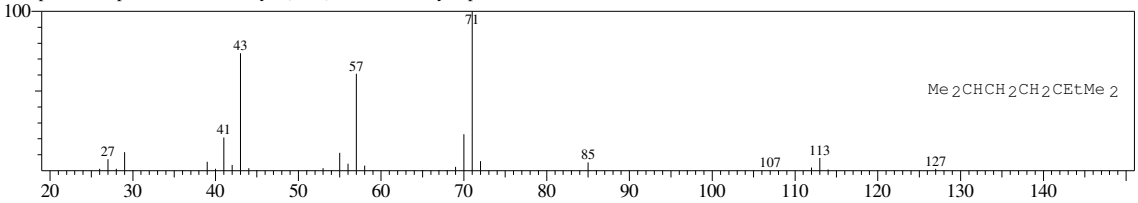
Hit#:3 Entry:31834 Library:WILEY7.LIB
SI:82 Formula:C10 H22 CAS:7154-80-5 MolWeight:142 RetIndex:0
CompName:Heptane, 3,3,5-trimethyl- (CAS) 3,3,5-Trimethylheptane $$



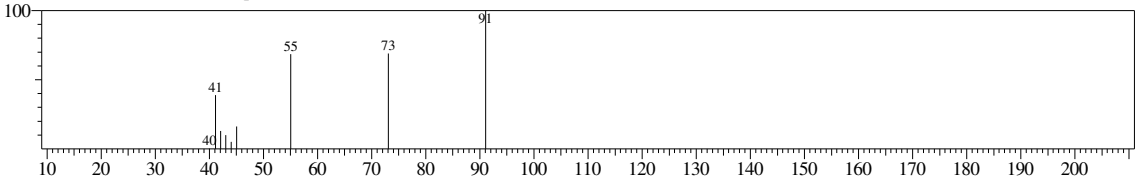
Hit#:4 Entry:20535 Library:WILEY7.LIB
SI:82 Formula:C8 H16 O CAS:57648-55-2 MolWeight:128 RetIndex:0
CompName:3-Octen-2-ol, (E)- (CAS) E-3-octen-2-ol $$ trans-3-Octen-2-ol $$



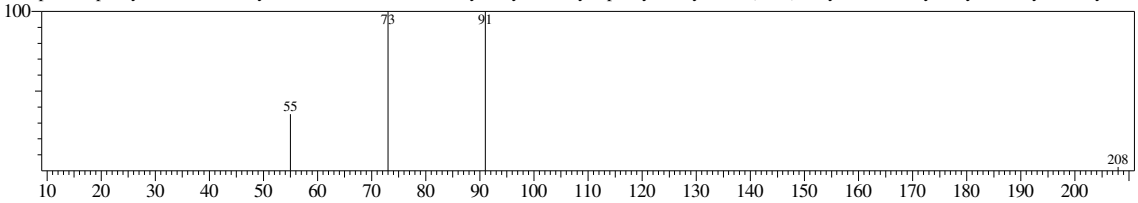
Hit#:5 Entry:31832 Library:WILEY7.LIB
SI:82 Formula:C10 H22 CAS:1189-99-7 MolWeight:142 RetIndex:0
CompName:Heptane, 2,5,5-trimethyl- (CAS) 2,5,5-Trimethylheptane $$



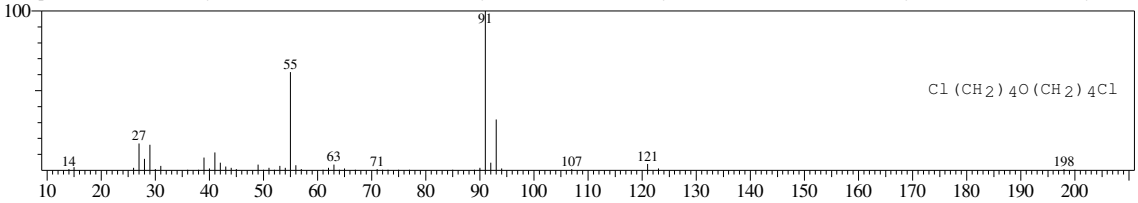
<< Target >>
Line#:8 R.Time:17.240(Scan#:1625) MassPeaks:9
RawMode:Averaged 17.230-17.250(1624-1626) BasePeak:91.05(1608)
BG Mode:Calc. from Peak Group 1 - Event 1



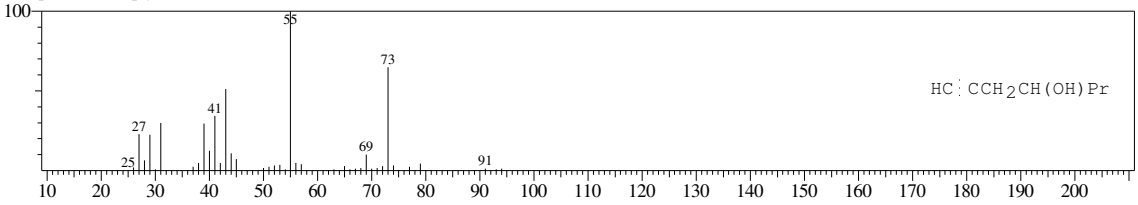
Hit#:1 Entry:105230 Library:WILEY7.LIB
SI:79 Formula:C12 H16 O3 CAS:2441-07-8 MolWeight:208 RetIndex:0
CompName:phenyllactic acid benzyl ester $$ Butanoic acid, 2-hydroxy-3-methyl-, phenylmethyl ester (CAS) Butyric acid, 2-hydroxy-3-methyl-, benzyl est



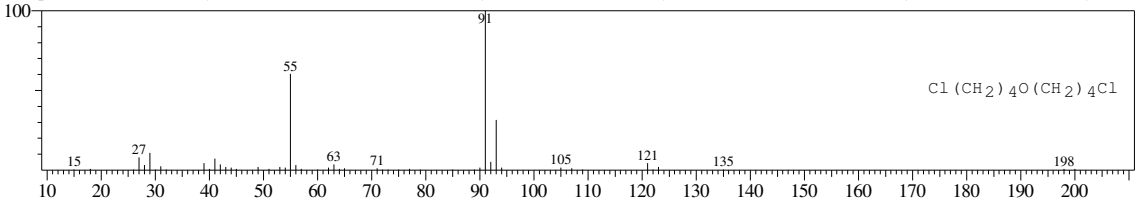
Hit#:2 Entry:93307 Library:WILEY7.LIB
SI:76 Formula:C8 H16 CL2 O CAS:6334-96-9 MolWeight:198 RetIndex:0
CompName:Butane, 1,1'-oxybis[4-chloro- (CAS) Bis(4-chlorobutyl) ether $$ Di(chlorobutyl)ether $$ Ether, bis(4-chlorobutyl) $$ 4,4'-Dichlorodibutyl ethe



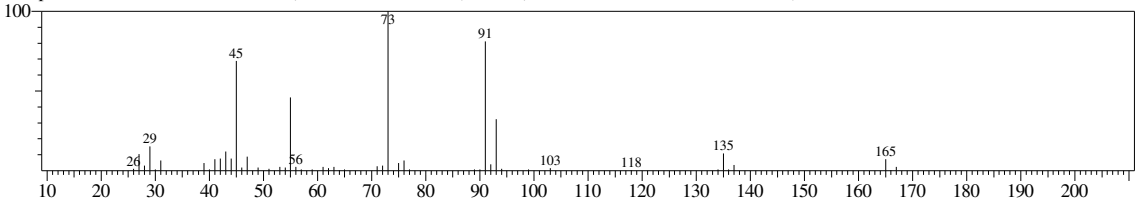
Hit#:3 Entry:10802 Library:WILEY7.LIB
SI:75 Formula:C7 H12 O CAS:22127-83-9 MolWeight:112 RetIndex:0
CompName:1-Heptyn-4-ol (CAS)



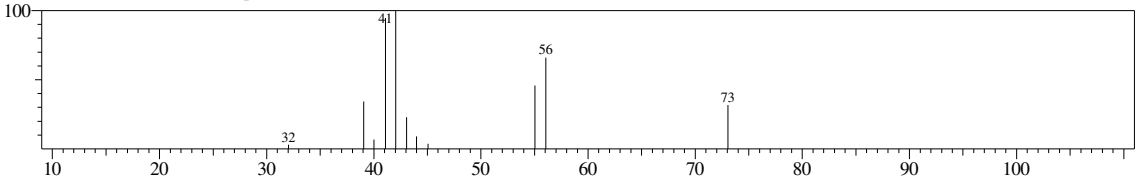
Hit#:4 Entry:93305 Library:WILEY7.LIB
SI:74 Formula:C8 H16 CL2 O CAS:6334-96-9 MolWeight:198 RetIndex:0
CompName:Butane, 1,1'-oxybis[4-chloro- (CAS) Bis(4-chlorobutyl) ether $$ Di(chlorobutyl)ether $$ Ether, bis(4-chlorobutyl) $$ 4,4'-Dichlorodibutyl ethe



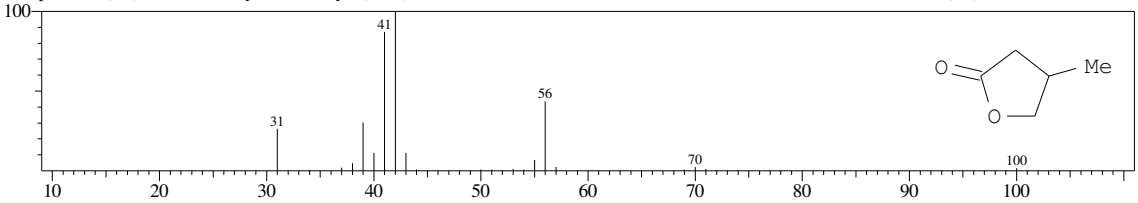
Hit#:5 Entry:71692 Library:WILEY7.LIB
SI:74 Formula:C8 H17 CL O2 CAS:52500-29-5 MolWeight:180 RetIndex:0
CompName:BUTANE, 1-CHLORO-4-(1-ETHOXYETHOXY)- $$ N-(3-AMINO-2-HYDROXY-PHENYL)-ACETAMIDE $$



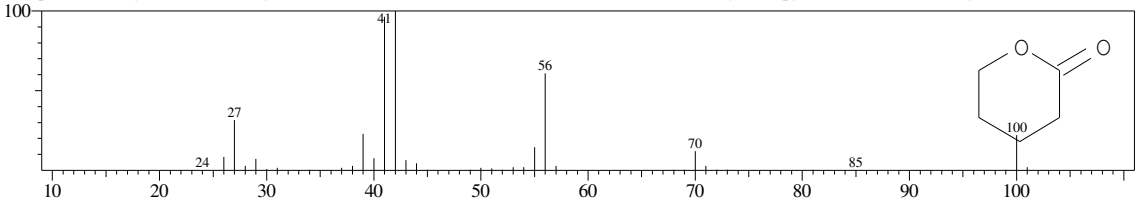
<< Target >>
Line#:9 R.Time:17.850(Scan#:1686) MassPeaks:11
RawMode:Averaged 17.840-17.860(1685-1687) BasePeak:42.05(3273)
BG Mode:Calc. from Peak Group 1 - Event 1



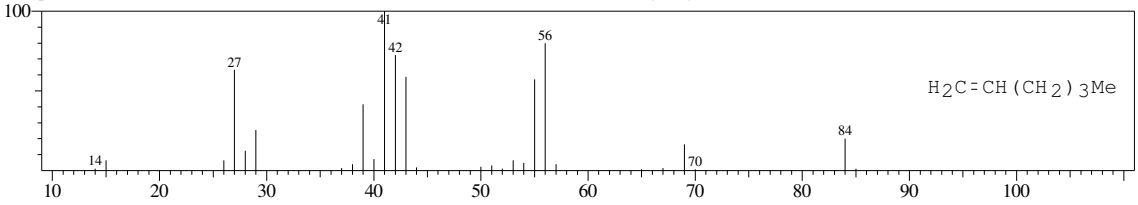
Hit#:1 Entry:6797 Library:WILEY7.LIB
SI:88 Formula:C5 H8 O2 CAS:1679-49-8 MolWeight:100 RetIndex:0
CompName:2(3H)-Furanone, dihydro-4-methyl- (CAS) LACTONE 3-METHYLBUTYRIC ACID $$ DIHYDRO-4-METHYL-2(3H)-FURANONE $$ 3-M



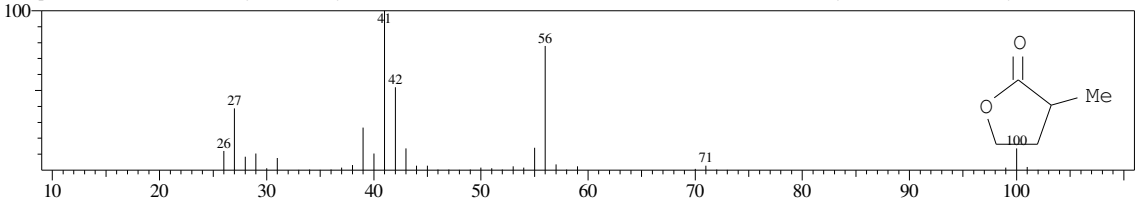
Hit#:2 Entry:6818 Library:WILEY7.LIB
SI:86 Formula:C5 H8 O2 CAS:542-28-9 MolWeight:100 RetIndex:0
CompName:2H-Pyran-2-one, tetrahydro- (CAS) 5-Valerolactone $$ .delta.-Valerolactone $$ Tetrahydro-2-pyranone $$ .delta.-Valeryllactone $$ Pentanoic



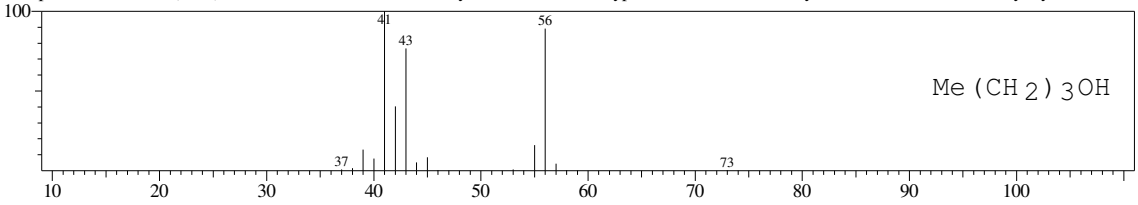
Hit#:3 Entry:2876 Library:WILEY7.LIB
SI:84 Formula:C6 H12 CAS:592-41-6 MolWeight:84 RetIndex:0
CompName:1-Hexene (CAS) Hexene-1 $$ 1-n-Hexene $$ hex-1-ene $$ 1-C6H12 $$ Butylethylene $$ Hexene $$ UN 2370 $$ Dialene 6 $$



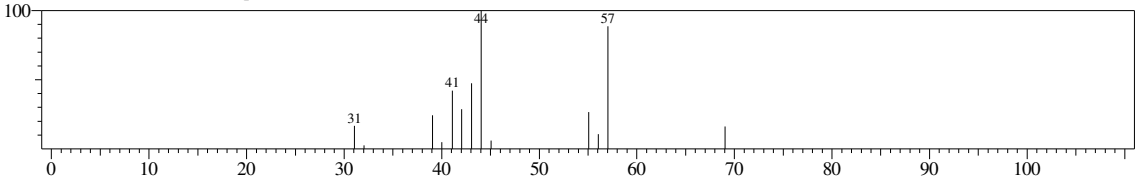
Hit#:4 Entry:6795 Library:WILEY7.LIB
SI:84 Formula:C5 H8 O2 CAS:1679-47-6 MolWeight:100 RetIndex:0
CompName:2(3H)-Furanone, dihydro-3-methyl- (CAS) 3-METHYL-2-OXO-TETRAHYDROFURAN $$ 2-Methylbutanolide $$ 2-Methyl-4-butanolide $$



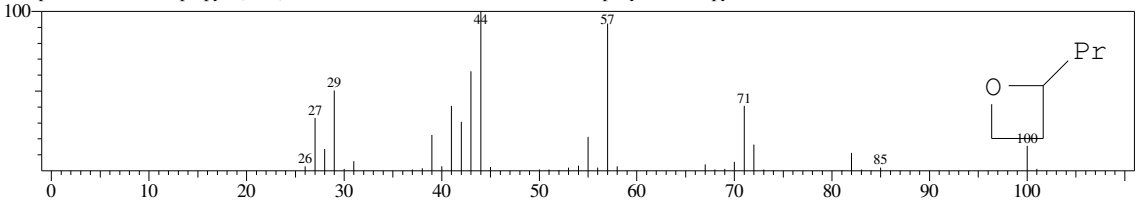
Hit#:5 Entry:1759 Library:WILEY7.LIB
SI:84 Formula:C4 H10 O CAS:71-36-3 MolWeight:74 RetIndex:0
CompName:1-Butanol (CAS) n-Butanol $$ CCS 203 $$ n-Butyl alcohol $$ Hemostyp $$ n-Butan-1-ol $$ Butyl alcohol $$ Butanol $$ Butyl hydroxide $$



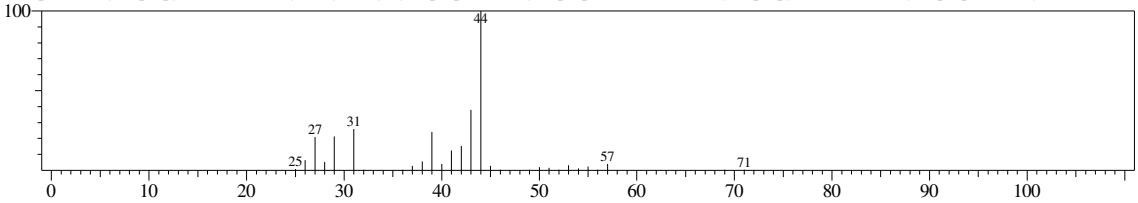
<< Target >>
Line#:10 R.Time:19.100(Scan#:1811) MassPeaks:13
RawMode:Averaged 19.090-19.110(1810-1812) BasePeak:44.05(6406)
BG Mode:Calc. from Peak Group 1 - Event 1



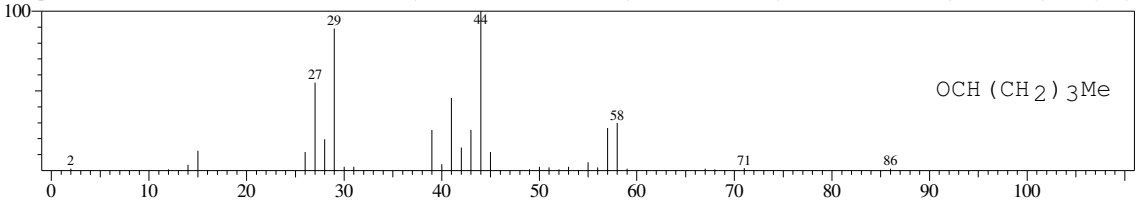
Hit#:1 Entry:6587 Library:WILEY7.LIB
SI:84 Formula:C6 H12 O CAS:4468-64-8 MolWeight:100 RetIndex:0
CompName:Oxetane, 2-propyl- (CAS) 2-N-PROPYL-OXETAN $$ Hexane, 1,3-epoxy- $$ 2-Propyloxetane $$



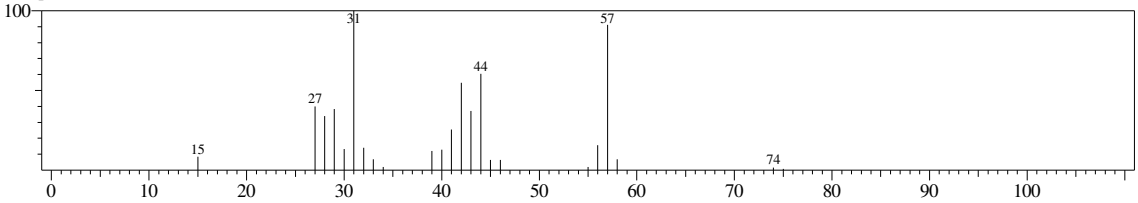
Hit#:2 Entry:1461 Library:WILEY7.LIB
SI:82 Formula:C4 H8 O CAS:2516-33-8 MolWeight:72 RetIndex:0
CompName:Cyclopropyl carbinol $$ Hydroxymethylcyclopropane $$ Cyclopropanemethanol $$ Cyclopropylmethanol $$ Cyclopropanemethyl alcohol $$ C



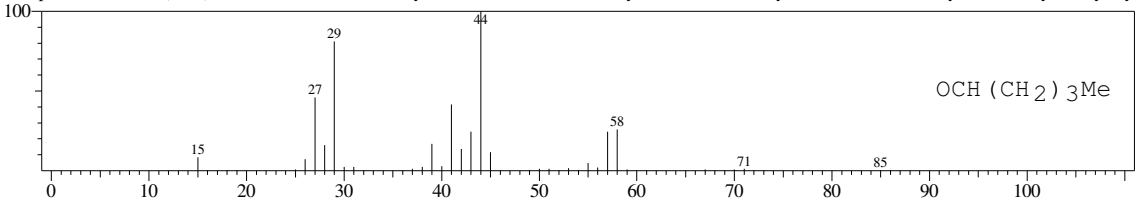
Hit#:3 Entry:3331 Library:WILEY7.LIB
SI:82 Formula:C5 H10 O CAS:110-62-3 MolWeight:86 RetIndex:0
CompName:Pentanal (CAS) n-Pentanal $$ n-Valeraldehyde $$ Valeral $$ Valeraldehyde $$ Valeric aldehyde $$ Valerianic aldehyde $$ Valerylaldehyde y



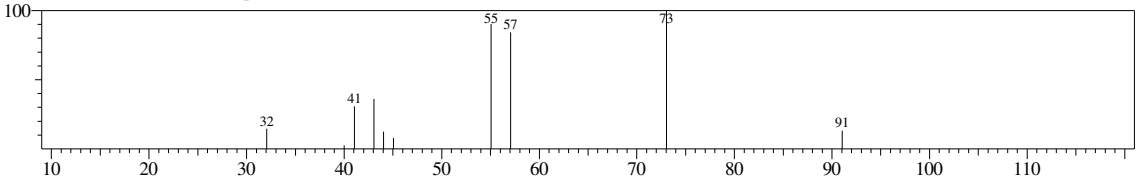
Hit#:4 Entry:1637 Library:WILEY7.LIB
SI:82 Formula:C4 H9 D O CAS:0-00-0 MolWeight:74 RetIndex:0
CompName:BUTYL ALCOHOL-2-D1 $$



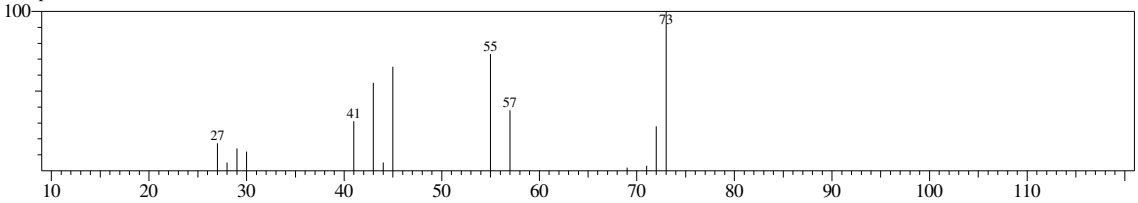
Hit#:5 Entry:3333 Library:WILEY7.LIB
SI:81 Formula:C5 H10 O CAS:110-62-3 MolWeight:86 RetIndex:0
CompName:Pentanal (CAS) n-Pentanal $$ n-Valeraldehyde $$ Valeral $$ Valeraldehyde $$ Valeric aldehyde $$ Valerianic aldehyde $$ Valerylaldehyde y



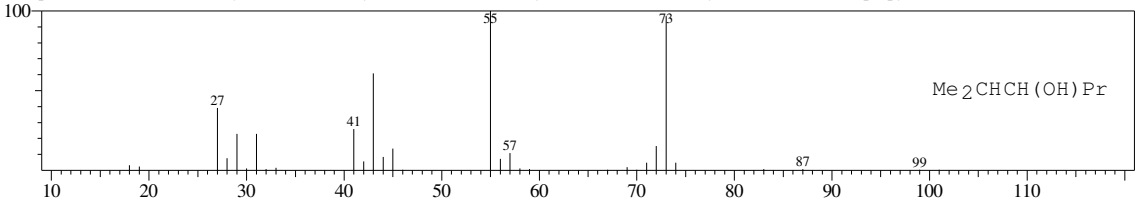
<< Target >>
Line#:11 R.Time:21.910(Scan#:2092) MassPeaks:10
RawMode:Averaged 21.900-21.920(2091-2093) BasePeak:73.05(1359)
BG Mode:Calc. from Peak Group 1 - Event 1



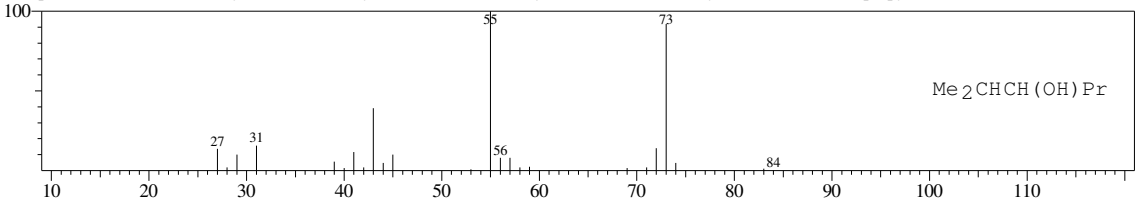
Hit#:1 Entry:14392 Library:WILEY7.LIB
SI:83 Formula:C6 H14 O2 CAS:82360-67-6 MolWeight:118 RetIndex:0
CompName:Rs-2,3-hexanediol $$



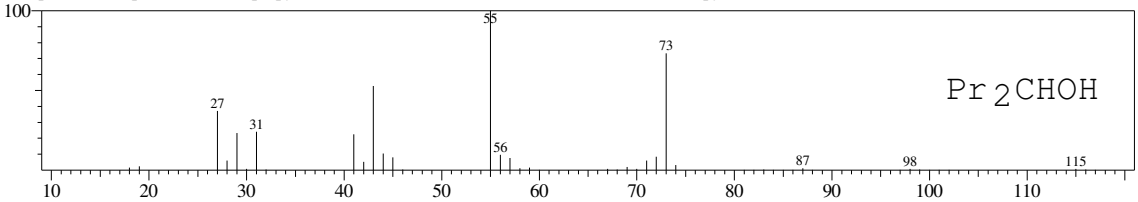
Hit#:2 Entry:13984 Library:WILEY7.LIB
SI:83 Formula:C7 H16 O CAS:617-29-8 MolWeight:116 RetIndex:0
CompName:3-Hexanol, 2-methyl- (CAS) 2-Methylhexan-3-ol $$ 2-Methyl-3-hexanol $$ 5-Methyl-4-hexanol $$ 1-Isopropyl-1-butanol $$



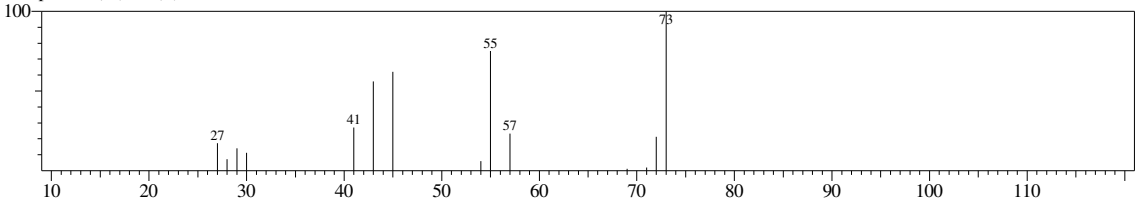
Hit#:3 Entry:13985 Library:WILEY7.LIB
SI:81 Formula:C7 H16 O CAS:617-29-8 MolWeight:116 RetIndex:0
CompName:3-Hexanol, 2-methyl- (CAS) 2-Methylhexan-3-ol $$ 2-Methyl-3-hexanol $$ 5-Methyl-4-hexanol $$ 1-Isopropyl-1-butanol $$



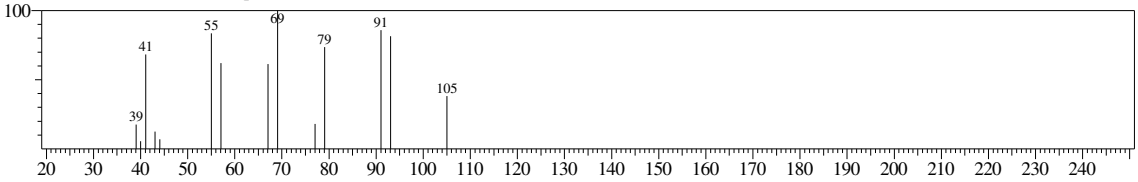
Hit#:4 Entry:13967 Library:WILEY7.LIB
SI:81 Formula:C7 H16 O CAS:589-55-9 MolWeight:116 RetIndex:0
CompName:4-Heptanol (CAS) Dipropylcarbinol $$ CH3(CH2)2CHOH(CH2)2CH3 $$ di-n-Propylcarbinol $$



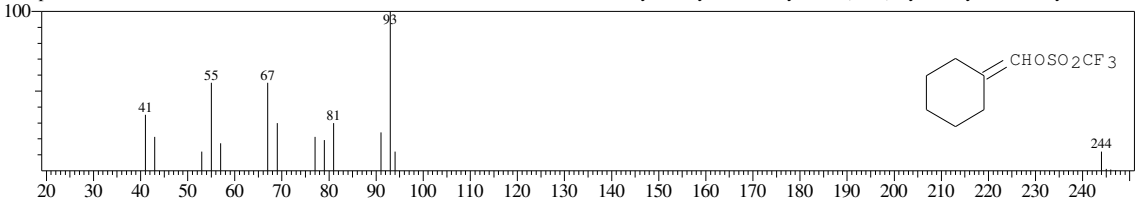
Hit#:5 Entry:14394 Library:WILEY7.LIB
SI:80 Formula:C6 H14 O2 CAS:22520-19-0 MolWeight:118 RetIndex:0
CompName:(Ss)- or (rr)-2,3-hexanediol $$



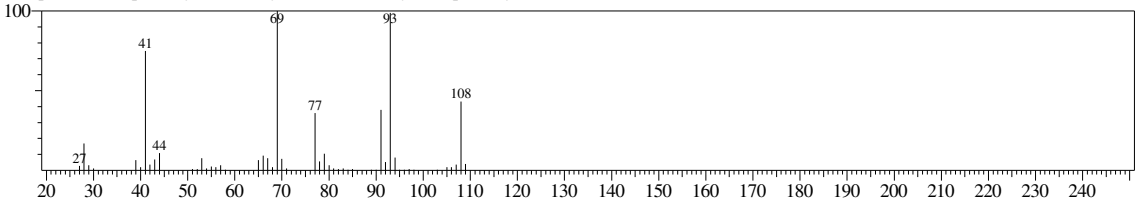
<< Target >>
Line#:12 R.Time:22.240(Scan#:2125) MassPeaks:14
RawMode:Averaged 22.230-22.250(2124-2126) BasePeak:69.05(1898)
BG Mode:Calc. from Peak Group 1 - Event 1



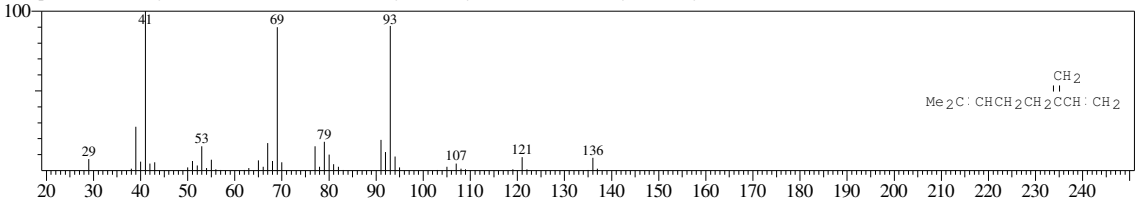
Hit#:1 Entry:149192 Library:WILEY7.LIB
SI:74 Formula:C8 H11 F3 O3 S CAS:53282-32-9 MolWeight:244 RetIndex:0
CompName:CYCLOHEXYLIDENE TRIFLATE $$ Methanesulfonic acid, trifluoro-, cyclohexylidenemethyl ester (CAS) Cyclohexylidenemethyl triflate $



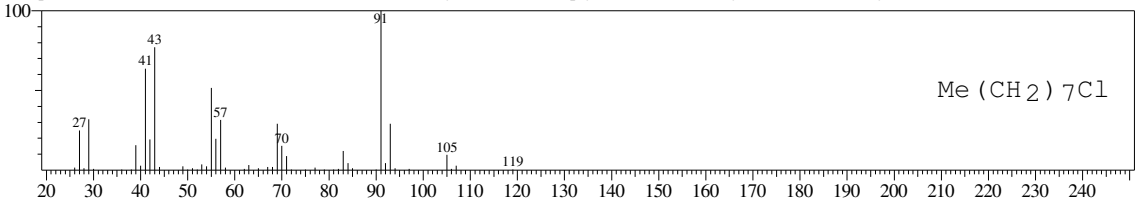
Hit#:2 Entry:9602 Library:WILEY7.LIB
SI:74 Formula:C8 H12 CAS:22842-10-0 MolWeight:108 RetIndex:0
CompName:5-Hepten-1-yne, 6-methyl- (CAS) 2-Methyl-2-hepten-6-yne $$



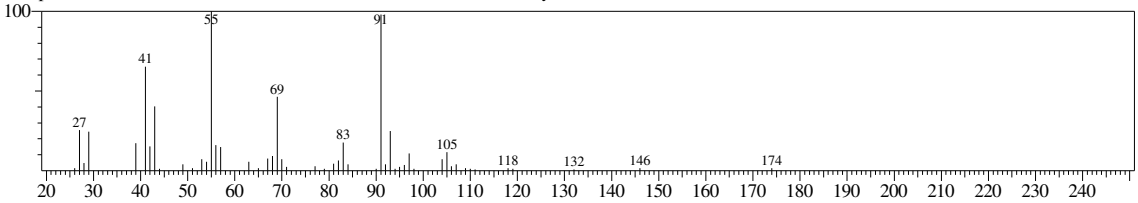
Hit#:3 Entry:26198 Library:WILEY7.LIB
SI:73 Formula:C10 H16 CAS:123-35-3 MolWeight:136 RetIndex:0
CompName:.beta.-Myrcene $$ 1,6-Octadiene, 7-methyl-3-methylene- (CAS) 2-Methyl-6-methylene-2,7-octadiene $$ 2-ETHENYL-6-METHYL-1,5-HEPT



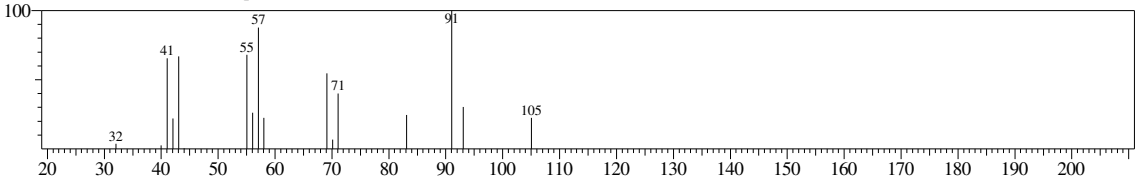
Hit#:4 Entry:36436 Library:WILEY7.LIB
SI:73 Formula:C8 H17 CL CAS:111-85-3 MolWeight:148 RetIndex:0
CompName:Octane, 1-chloro- (CAS) 1-Chlorooctane $$ Octyl chloride $$ Capryl chloride $$ 1-Octyl chloride $$ n-Octyl chloride $$



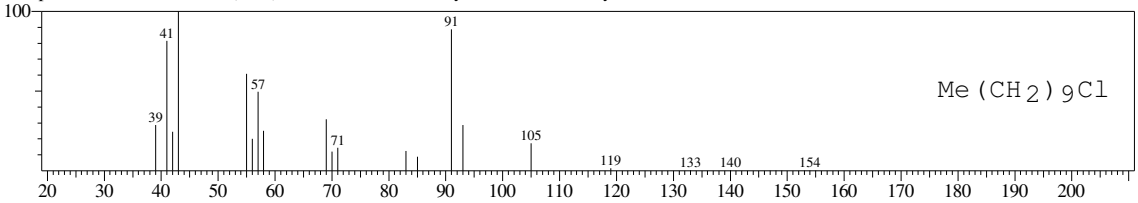
Hit#:5 Entry:107422 Library:WILEY7.LIB
SI:73 Formula:C10 H20 CL2 CAS:2162-98-3 MolWeight:210 RetIndex:0
CompName:1,10-Dichlorodecane $$ Decane, 1,10-dichloro- $$ Decamethylene dichloride $$



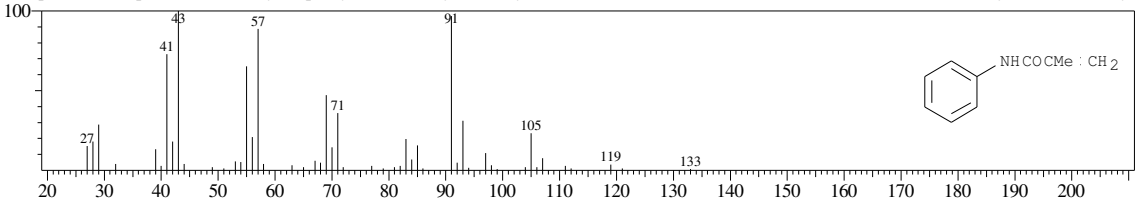
<< Target >>
Line#:13 R.Time:22.890(Scan#:2190) MassPeaks:17
RawMode:Averaged 22.880-22.900(2189-2191) BasePeak:91.05(4996)
BG Mode:Calc. from Peak Group 1 - Event 1



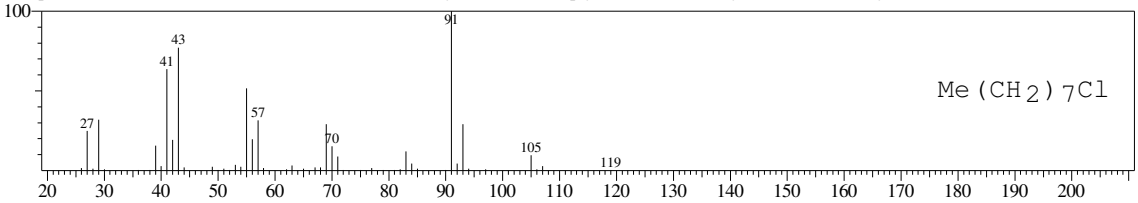
Hit#:1 Entry:67134 Library:WILEY7.LIB
SI:89 Formula:C10 H21 CL CAS:1002-69-3 MolWeight:176 RetIndex:0
CompName:Decane, 1-chloro- (CAS) 1-Chlorodecane $$ Decyl chloride $$ n-Decyl chloride $$ 1-CHLORDECAN $$



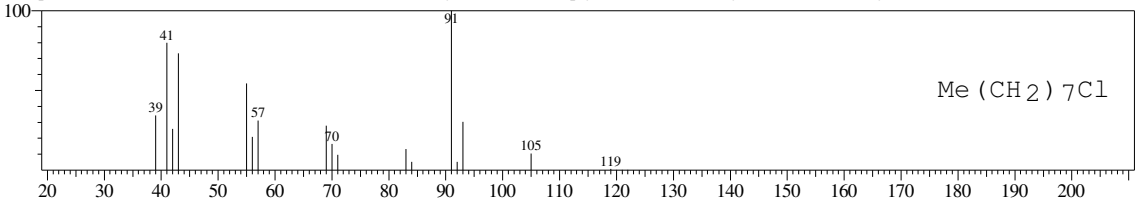
Hit#:2 Entry:50274 Library:WILEY7.LIB
SI:88 Formula:C10 H11 N O CAS:1611-83-2 MolWeight:161 RetIndex:0
CompName:2-Propenamide, 2-methyl-N-phenyl- $$ N-Phenylmethacrylamide $$ N-PHENYL-METHACRYLIC ACID AMIDE $$ Acrylanilide, 2-methyl



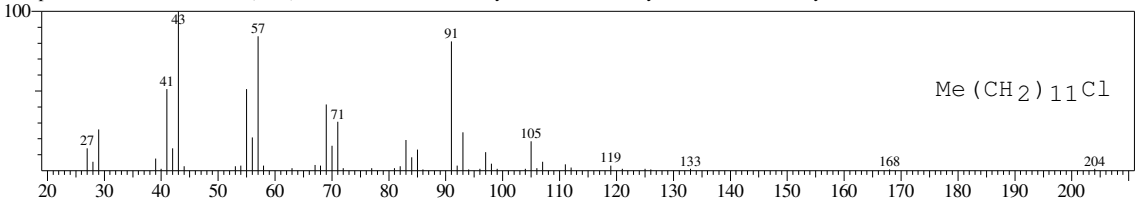
Hit#:3 Entry:36436 Library:WILEY7.LIB
SI:86 Formula:C8 H17 CL CAS:111-85-3 MolWeight:148 RetIndex:0
CompName:Octane, 1-chloro- (CAS) 1-Chlorooctane $$ Octyl chloride $$ Capryl chloride $$ 1-Octyl chloride $$ n-Octyl chloride $$



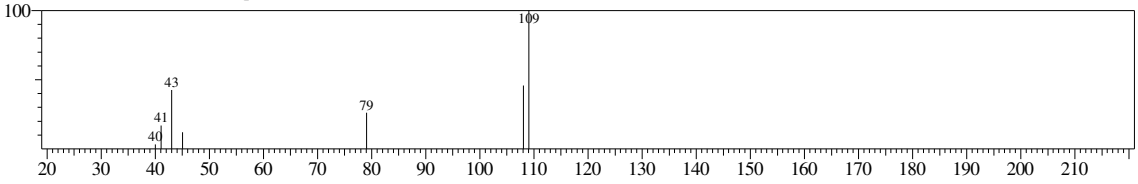
Hit#:4 Entry:36438 Library:WILEY7.LIB
SI:86 Formula:C8 H17 CL CAS:111-85-3 MolWeight:148 RetIndex:0
CompName:Octane, 1-chloro- (CAS) 1-Chlorooctane $$ Octyl chloride $$ Capryl chloride $$ 1-Octyl chloride $$ n-Octyl chloride $$



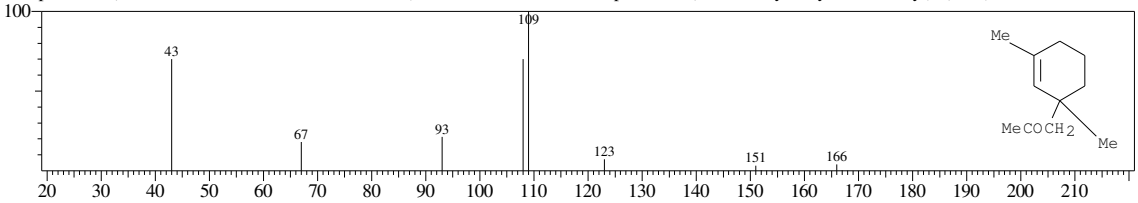
Hit#:5 Entry:100592 Library:WILEY7.LIB
SI:86 Formula:C12 H25 CL CAS:112-52-7 MolWeight:204 RetIndex:0
CompName:Dodecane, 1-chloro- (CAS) 1-Chlorododecane $$ Lauryl chloride $$ Dodecyl chloride $$ n-Dodecyl chloride $$ 1-CHLORDODECAN $$



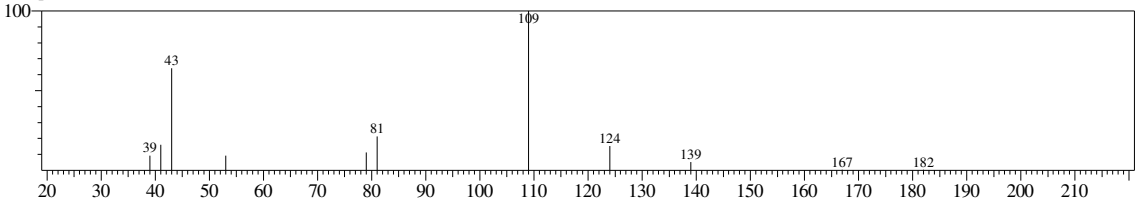
<< Target >>
Line#:14 R.Time:23.560(Scan#:2257) MassPeaks:8
RawMode:Averaged 23.550-23.570(2256-2258) BasePeak:109.05(3938)
BG Mode:Calc. from Peak Group 1 - Event 1



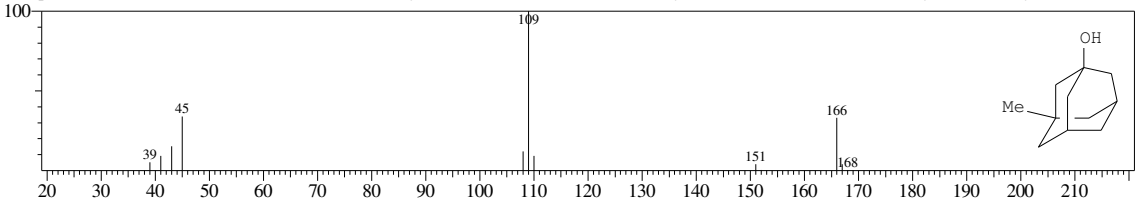
Hit#:1 Entry:55443 Library:WILEY7.LIB
SI:74 Formula:C11 H18 O CAS:37709-71-0 MolWeight:166 RetIndex:0
CompName:1-(1,3-DIMETHYLCYCLOHEX-2-ENYL)PROPAN-2-ONE $$ 2-Propanone, 1-(1,3-dimethyl-2-cyclohexen-1-yl)- (CAS)



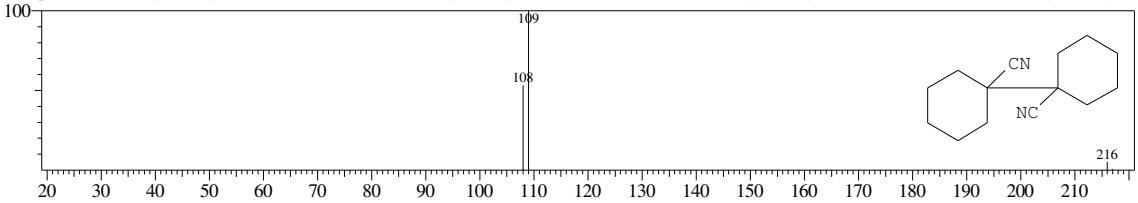
Hit#:2 Entry:73495 Library:WILEY7.LIB
SI:73 Formula:C11 H18 O2 CAS:0-00-0 MolWeight:182 RetIndex:0
CompName:(E)-5-ISOPROPYL-6-METHYL-5,6-EPOXY-HEPT-3-EN-2-ONE $$



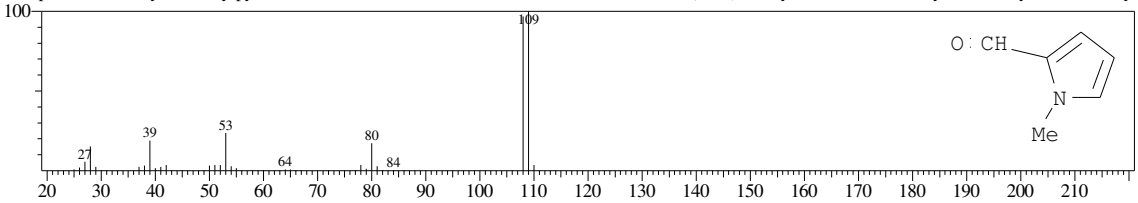
Hit#:3 Entry:55516 Library:WILEY7.LIB
SI:73 Formula:C11 H18 O CAS:702-81-8 MolWeight:166 RetIndex:0
CompName:3-METHYLADAMANTAN-1-OL $$ Tricyclo[3.3.1.1(3,7)]decan-1-ol, 3-methyl- (CAS) 1-Adamantanol, 3-methyl- $$ 3-Methyl-1-adamantan



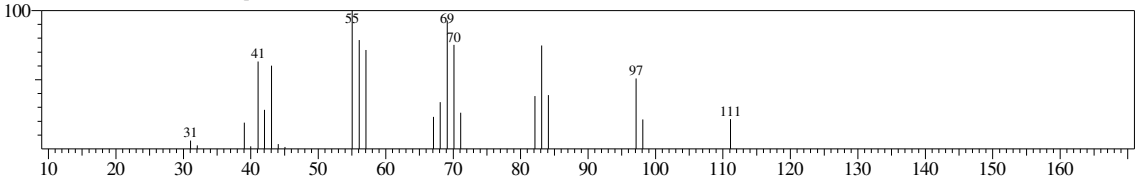
Hit#:4 Entry:115278 Library:WILEY7.LIB
SI:73 Formula:C14 H20 N2 CAS:18341-40-7 MolWeight:216 RetIndex:0
CompName:1,1'-Bicyclohexyl-1,1'-dicarbonitrile $$ [1,1'-Bicyclohexyl]-1,1'-dicarbonitrile (CAS) [Bicyclohexyl]-1,1'-dicarbonitrile $$ 1,1'-Dicyanobicyclo



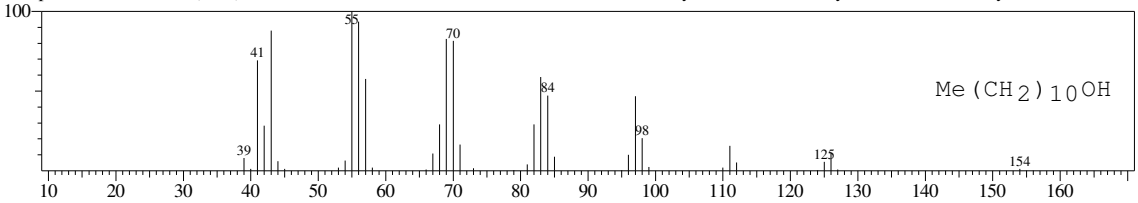
Hit#:5 Entry:9683 Library:WILEY7.LIB
SI:72 Formula:C6 H7 N O CAS:1192-58-1 MolWeight:109 RetIndex:0
CompName:2-Formyl-1-methylpyrrole $$ 1-METHYL-2-PYRROLECARBOXALDEHYDE (CAS) 1H-Pyrrole-2-carboxaldehyde, 1-methyl- $$ N-Methyl



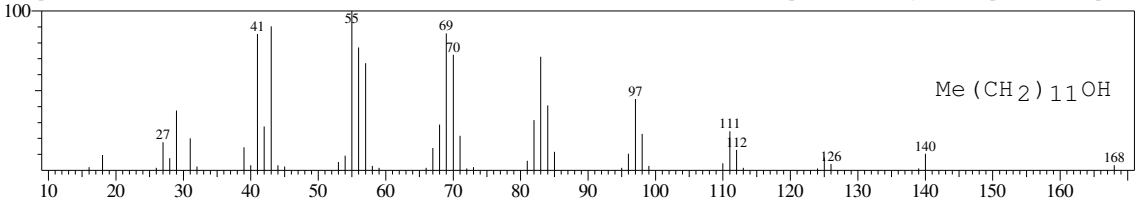
<< Target >>
Line#:15 R.Time:23.900(Scan#:2291) MassPeaks:23
RawMode:Averaged 23.890-23.910(2290-2292) BasePeak:55.05(5629)
BG Mode:Calc. from Peak Group 1 - Event 1



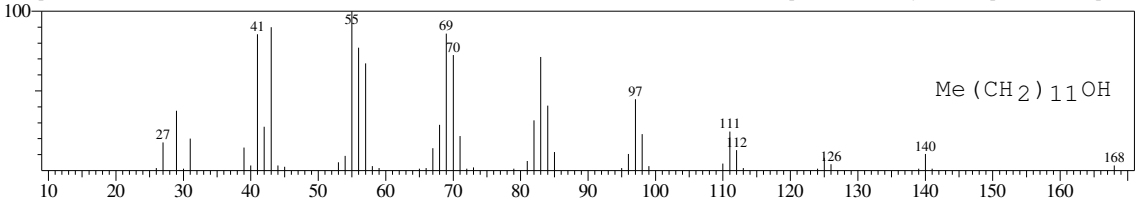
Hit#:1 Entry:63450 Library:WILEY7.LIB
SI:92 Formula:C11 H24 O CAS:112-42-5 MolWeight:172 RetIndex:0
CompName:1-Undecanol (CAS) n-Undecanol $$ 1-Hendecanol $$ n-Undecan-1-ol $$ Undecyl alcohol $$ Hendecyl alcohol $$ n-Undecyl alcohol $$ Hend



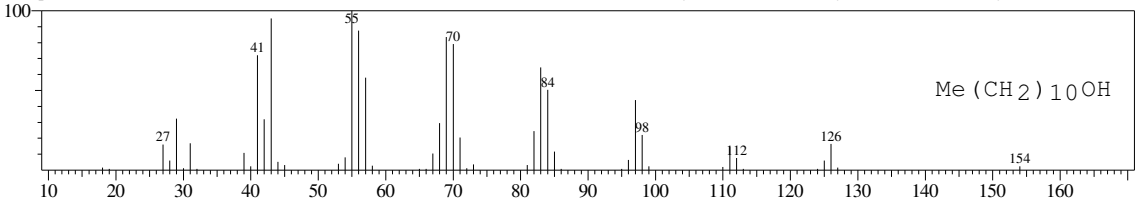
Hit#:2 Entry:79256 Library:WILEY7.LIB
SI:92 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



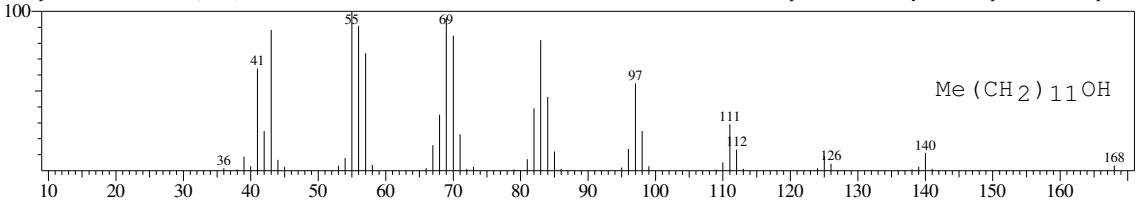
Hit#:3 Entry:79259 Library:WILEY7.LIB
SI:91 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



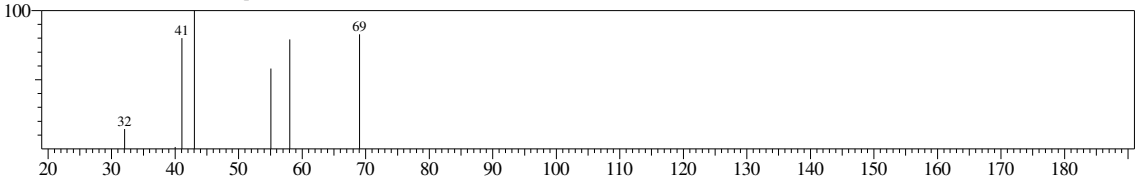
Hit#:4 Entry:63446 Library:WILEY7.LIB
SI:91 Formula:C11 H24 O CAS:112-42-5 MolWeight:172 RetIndex:0
CompName:1-Undecanol (CAS) n-Undecanol $$ 1-Hendecanol $$ n-Undecan-1-ol $$ Undecyl alcohol $$ Hendecyl alcohol $$ n-Undecyl alcohol $$ Hend



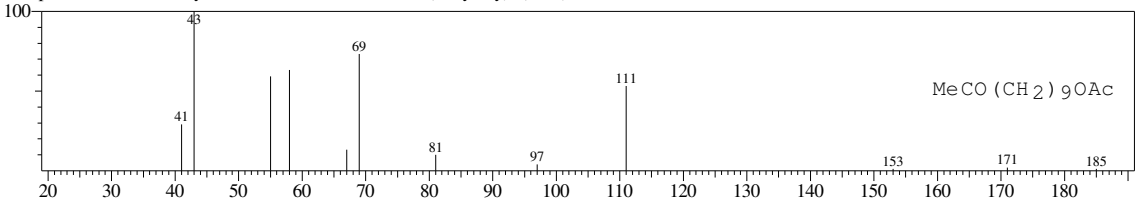
Hit#:5 Entry:79260 Library:WILEY7.LIB
SI:91 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



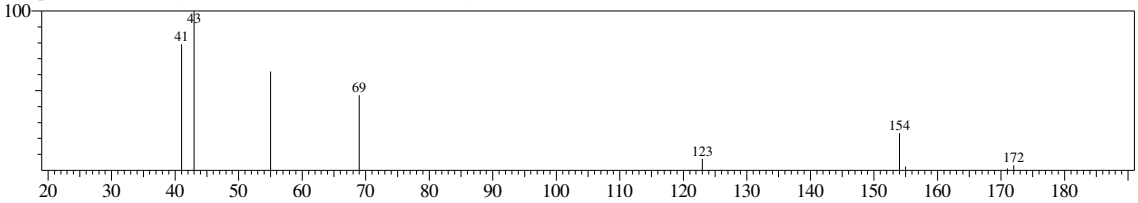
<< Target >>
Line#:16 R.Time:24.540(Scan#:2355) MassPeaks:7
RawMode:Averaged 24.530-24.550(2354-2356) BasePeak:43.05(1337)
BG Mode:Calc. from Peak Group 1 - Event 1



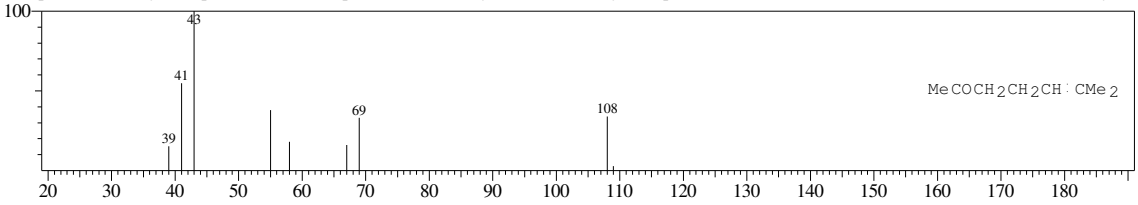
Hit#:1 Entry:130698 Library:WILEY7.LIB
SI:83 Formula:C13 H24 O3 CAS:84115-20-8 MolWeight:228 RetIndex:0
CompName:10-Oxoundecyl acetate $$ 2-Undecanone, 11-(acetyloxy)- (CAS)



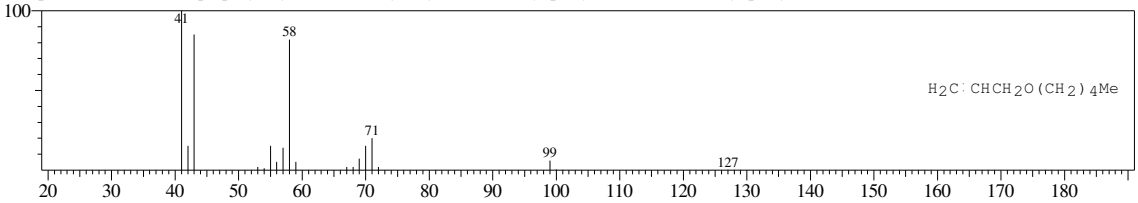
Hit#:2 Entry:61610 Library:WILEY7.LIB
SI:79 Formula:C9 H17 N O2 CAS:119880-62-5 MolWeight:171 RetIndex:0
CompName:(Z)-2-methyl-1-nitro-1-octene $$ 1-Octene, 2-methyl-1-nitro-, (Z)- (CAS)



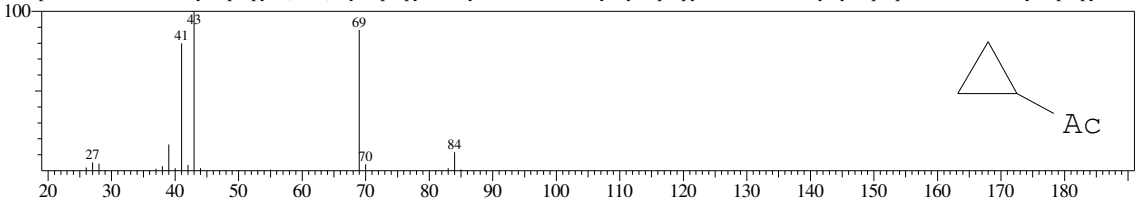
Hit#:3 Entry:18900 Library:WILEY7.LIB
SI:78 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-Methyl-5-hepten-2-one $$ 5-Hepten-2-one, 6-methyl- (CAS) 6-Methyl-5-heptene-2-one $$ 6-METHYLHEPT-5-EN-2-ONE $$ (6-methyl)-E



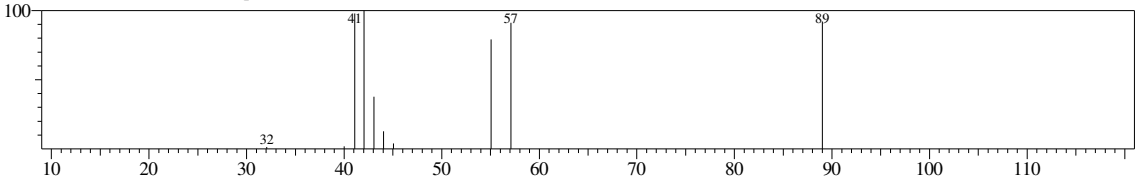
Hit#:4 Entry:20552 Library:WILEY7.LIB
SI:77 Formula:C8 H16 O CAS:23186-70-1 MolWeight:128 RetIndex:0
CompName:Pentane, 1-(2-propenyloxy)- (CAS) Pentyl allyl ether $$ Allyl pentyl ether $$ Ether, allyl pentyl $$



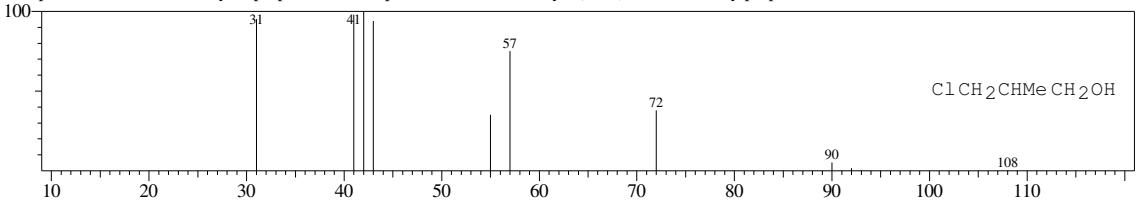
Hit#:5 Entry:2812 Library:WILEY7.LIB
SI:77 Formula:C5 H8 O CAS:765-43-5 MolWeight:84 RetIndex:0
CompName:Ethanone, 1-cyclopropyl- (CAS) Cyclopropyl methyl ketone $$ Methyl cyclopropyl ketone $$ Acetylcyclopropane $$ Ketone, cyclopropyl met



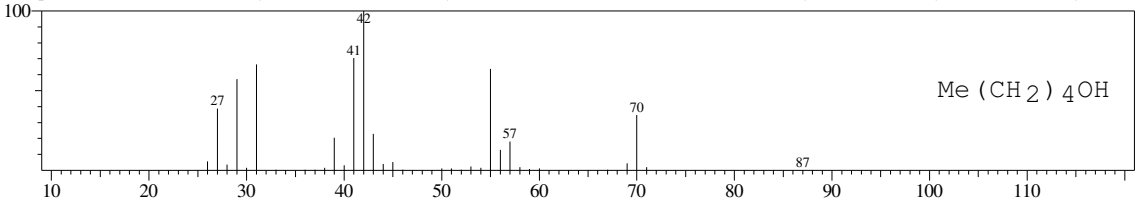
<< Target >>
Line#:17 R.Time:26.170(Scan#:2518) MassPeaks:10
RawMode:Averaged 26.160-26.180(2517-2519) BasePeak:42.05(1403)
BG Mode:Calc. from Peak Group 1 - Event 1



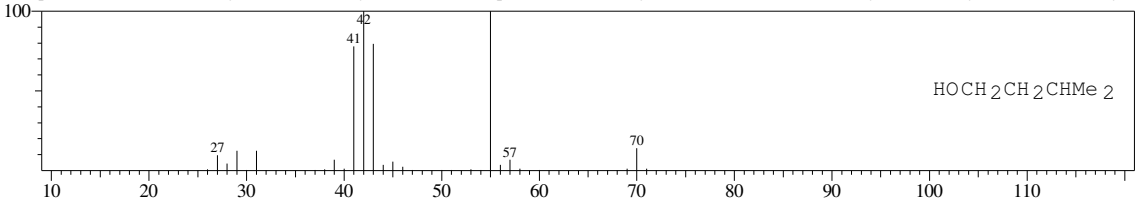
Hit#:1 Entry:9114 Library:WILEY7.LIB
SI:78 Formula:C4 H9 CL O CAS:10317-10-9 MolWeight:108 RetIndex:0
CompName:3-Chloro-2-methyl-1-propanol $$ 1-Propanol, 3-chloro-2-methyl- (CAS) 2-Chloromethylpropanol $$



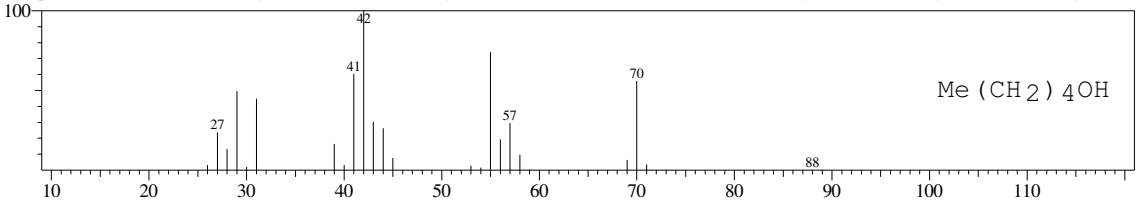
Hit#:2 Entry:4071 Library:WILEY7.LIB
SI:77 Formula:C5 H12 O CAS:71-41-0 MolWeight:88 RetIndex:0
CompName:1-Pentanol (CAS) Amylol $$ n-Pentanol $$ Amyl alcohol $$ n-Pentan-1-ol $$ Pentanol $$ n-Amyl alcohol $$ Pentyl alcohol $$ n-Butyl carbir



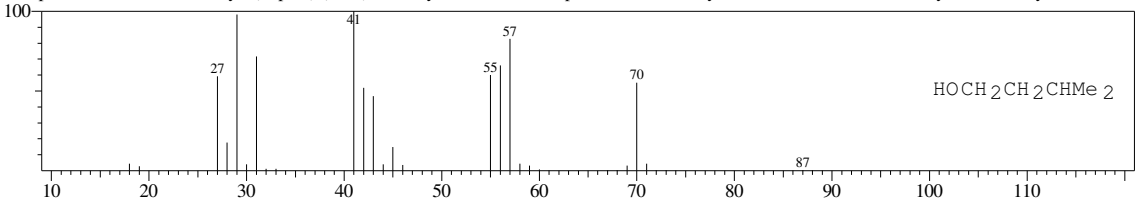
Hit#:3 Entry:4134 Library:WILEY7.LIB
SI:77 Formula:C5 H12 O CAS:123-51-3 MolWeight:88 RetIndex:0
CompName:1-Butanol, 3-methyl- (CAS) 3-Methyl-1-butanol $$ Isopentanol $$ 3-Methylbutanol $$ Fusel oil $$ Isoamylol $$ Isoamyl alcohol $$ Isobutyl c



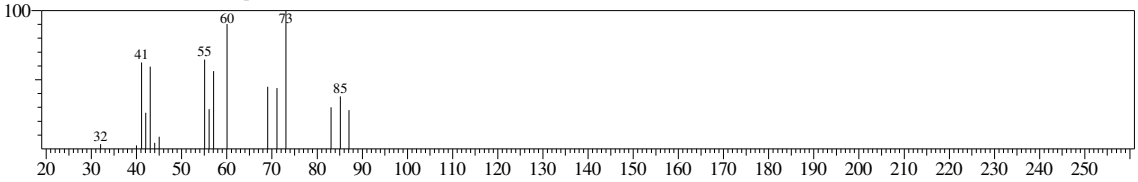
Hit#:4 Entry:4081 Library:WILEY7.LIB
SI:76 Formula:C5 H12 O CAS:71-41-0 MolWeight:88 RetIndex:0
CompName:1-Pentanol (CAS) Amylol $$ n-Pentanol $$ Amyl alcohol $$ n-Pentan-1-ol $$ Pentanol $$ n-Amyl alcohol $$ Pentyl alcohol $$ n-Butyl carbir



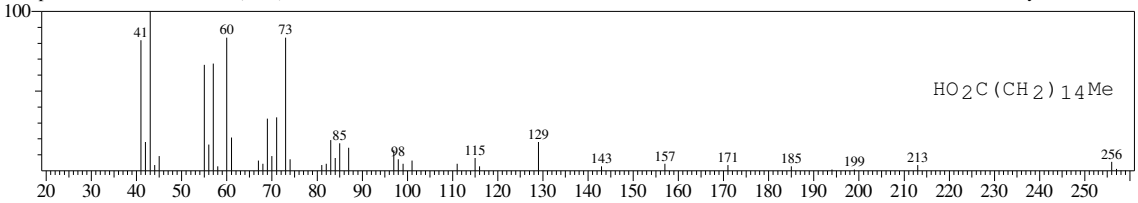
Hit#:5 Entry:4143 Library:WILEY7.LIB
SI:76 Formula:C5 H12 O CAS:123-51-3 MolWeight:88 RetIndex:0
CompName:1-Butanol, 3-methyl- (impure) (CAS) 3-Methyl-1-butanol $$ Isopentanol $$ 3-Methylbutanol $$ Fusel oil $$ Isoamylol $$ Isoamyl alcohol $$



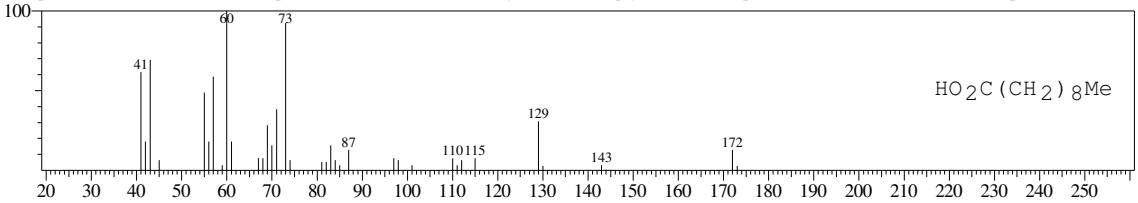
<< Target >>
Line#:18 R.Time:26.870(Scan#:2588) MassPeaks:17
RawMode:Averaged 26.860-26.880(2587-2589) BasePeak:73.05(3991)
BG Mode:Calc. from Peak Group 1 - Event 1



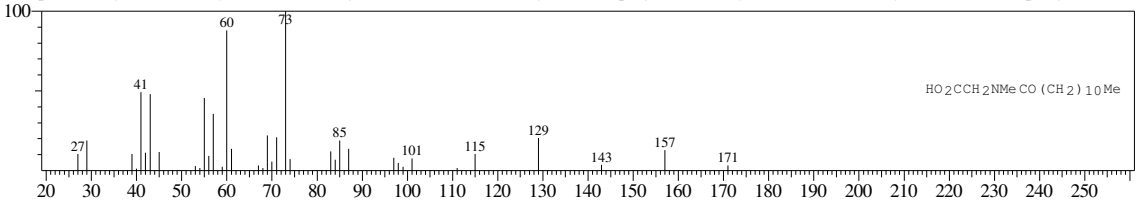
Hit#:1 Entry:164469 Library:WILEY7.LIB
SI:83 Formula:C16 H32 O2 CAS:57-10-3 MolWeight:256 RetIndex:0
CompName:Hexadecanoic acid (CAS) Palmitic acid $$ Palmitinic acid $$ n-Hexadecoic acid $$ n-Hexadecanoic acid $$ Pentadecanecarboxylic acid $$ 1-I



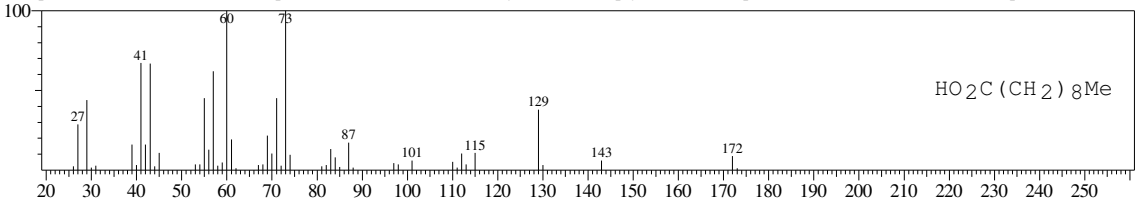
Hit#:2 Entry:63223 Library:WILEY7.LIB
SI:82 Formula:C10 H20 O2 CAS:334-48-5 MolWeight:172 RetIndex:0
CompName:Decanoic acid (CAS) Capric acid $$ Decoic acid $$ Decylic acid $$ Caprynic acid $$ Caprinic acid $$ n-Decoic acid $$ n-Capric acid $$ n-De



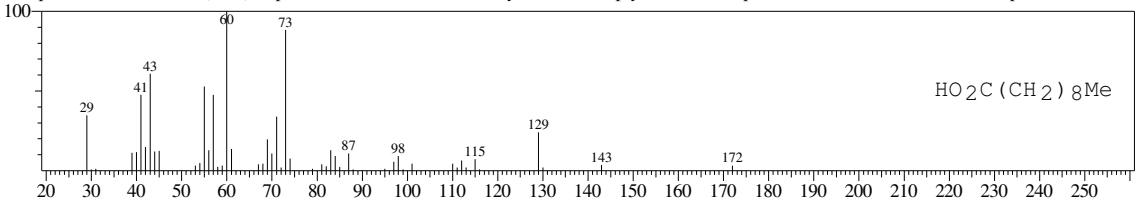
Hit#:3 Entry:180843 Library:WILEY7.LIB
SI:82 Formula:C15 H29 N O3 CAS:97-78-9 MolWeight:271 RetIndex:0
CompName:Glycine, N-methyl-N-(1-oxododecyl)- $$ Sarcosine, N-lauroyl- $$ Hamposyl l $$ Lauroyl sarcosine $$ Lauroylsarcosine $$ Maprosyl l $$ N-L



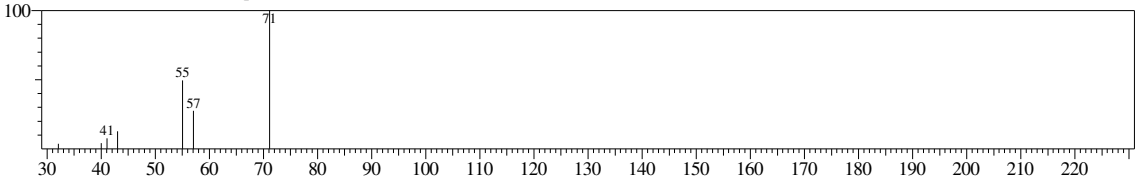
Hit#:4 Entry:63219 Library:WILEY7.LIB
SI:81 Formula:C10 H20 O2 CAS:334-48-5 MolWeight:172 RetIndex:0
CompName:Decanoic acid (CAS) Capric acid $$ Decoic acid $$ Decylic acid $$ Caprynic acid $$ Caprinic acid $$ n-Decoic acid $$ n-Capric acid $$ n-De



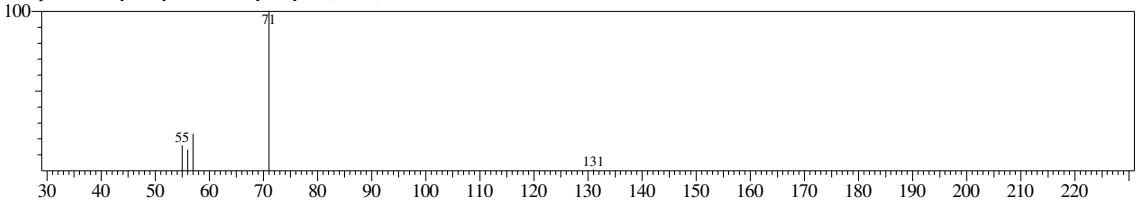
Hit#:5 Entry:63220 Library:WILEY7.LIB
SI:81 Formula:C10 H20 O2 CAS:334-48-5 MolWeight:172 RetIndex:0
CompName:Decanoic acid (CAS) Capric acid $$ Decoic acid $$ Decylic acid $$ Caprynic acid $$ Caprinic acid $$ n-Decoic acid $$ n-Capric acid $$ n-De



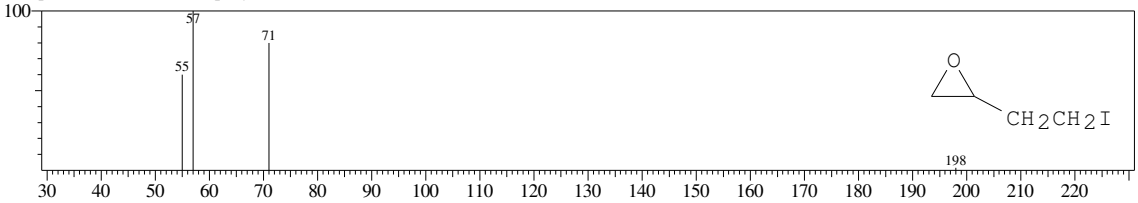
<< Target >>
Line#:19 R.Time:27.420(Scan#:2643) MassPeaks:7
RawMode:Averaged 27.410-27.430(2642-2644) BasePeak:71.10(1388)
BG Mode:Calc. from Peak Group 1 - Event 1



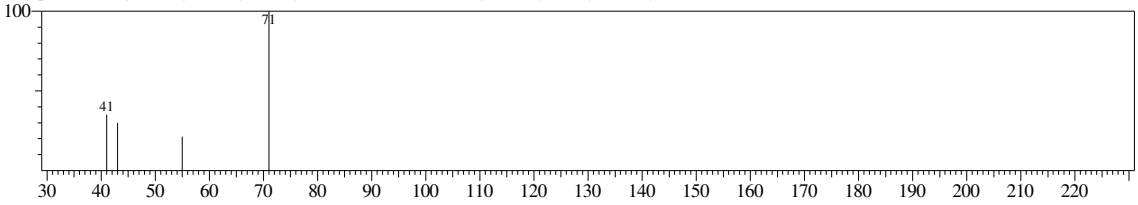
Hit#:1 Entry:21272 Library:WILEY7.LIB
SI:83 Formula:C5 13C H10 O3 CAS:0-00-0 MolWeight:130 RetIndex:0
CompName:3-hydroxy-4,4-dimethyldihydro(2-13C)furan-2-one $$



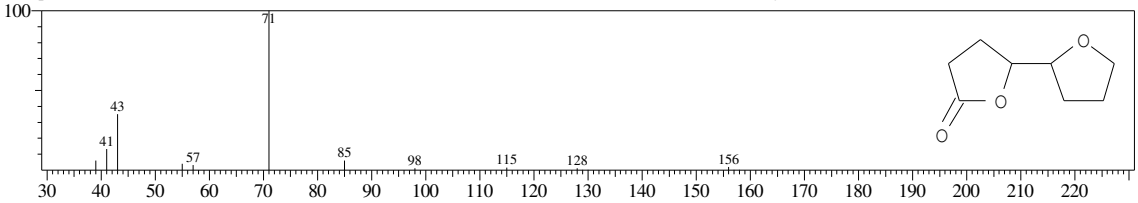
Hit#:2 Entry:91919 Library:WILEY7.LIB
SI:82 Formula:C4 H7 I O CAS:76282-41-2 MolWeight:198 RetIndex:0
CompName:(S)-4-Iodo-1,2-epoxybutane $$



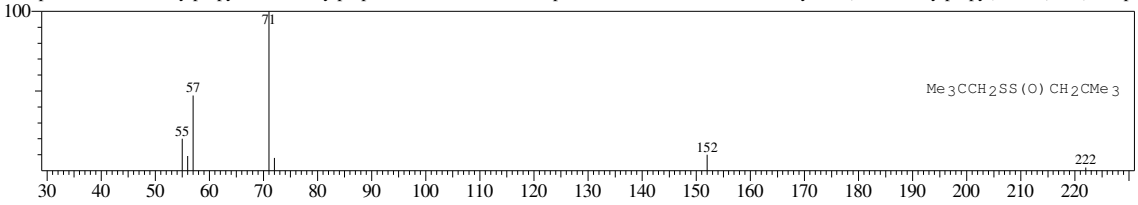
Hit#:3 Entry:58135 Library:WILEY7.LIB
SI:82 Formula:C11 H20 O CAS:3208-42-2 MolWeight:168 RetIndex:0
CompName:2-(cyclohexyl)methyltetrahydrofurane $$ Furan, 2-(cyclohexylmethyl)tetrahydro- (CAS)



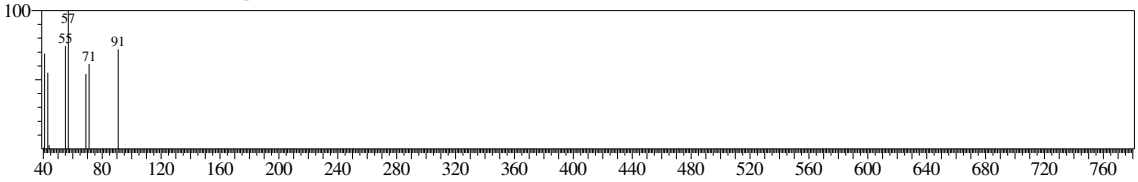
Hit#:4 Entry:44966 Library:WILEY7.LIB
SI:80 Formula:C8 H12 O3 CAS:60378-33-8 MolWeight:156 RetIndex:0
CompName:4-(2-TETRAHYDROFURANYL)-BUTYROLACTONE $$ [2,2'-Bifuran]-5(2H)-one, hexahydro-, (R*,R*)- (CAS)



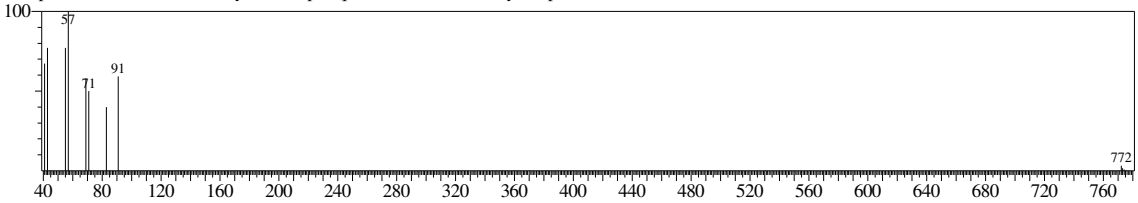
Hit#:5 Entry:122124 Library:WILEY7.LIB
SI:80 Formula:C10 H22 O S2 CAS:78607-80-4 MolWeight:222 RetIndex:0
CompName:2,2-Dimethylpropyl 2,2-dimethylpropanethiosulfinate $$ 1-Propanesulfinothioic acid, 2,2-dimethyl-, S-(2,2-dimethylpropyl) ester (CAS) Neop



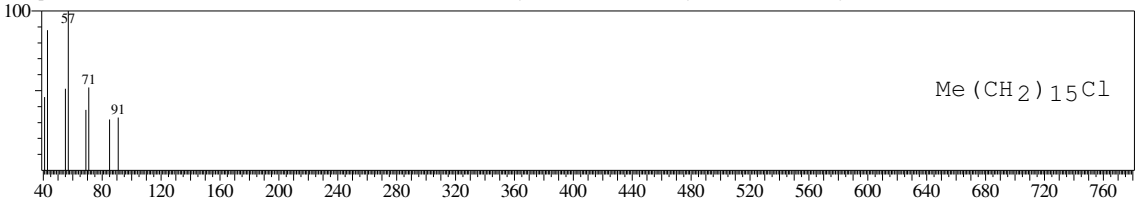
<< Target >>
Line#:20 R.Time:27.910(Scan#:2692) MassPeaks:10
RawMode:Averaged 27.900-27.920(2691-2693) BasePeak:57.05(2815)
BG Mode:Calc. from Peak Group 1 - Event 1



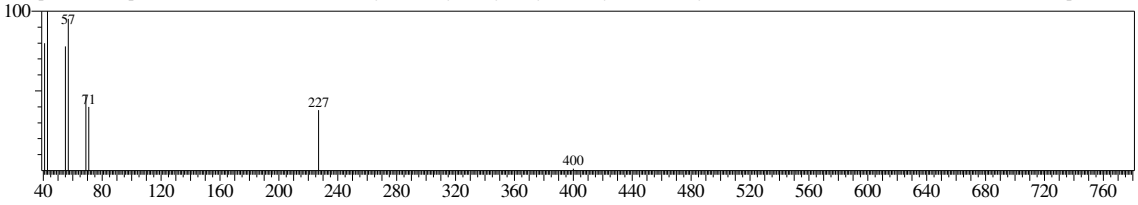
Hit#:1 Entry:336061 Library:WILEY7.LIB
SI:93 Formula:C48 H40 N2 O6 S CAS:0-00-0 MolWeight:772 RetIndex:0
CompName:Bis-[3-oxo-6'-diethylamino-spiro(phthalan-1,9'-xanth-2'-yl]sulphide $$



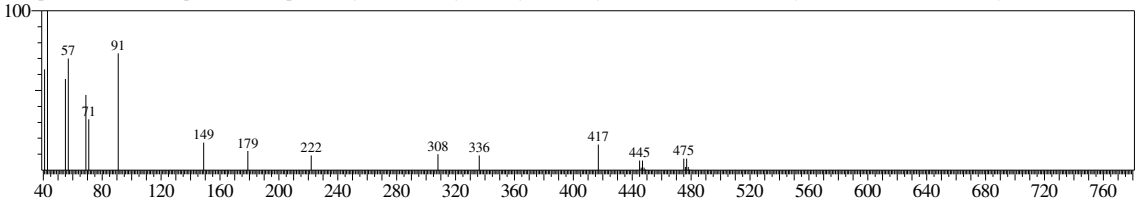
Hit#:2 Entry:168858 Library:WILEY7.LIB
SI:89 Formula:C16 H33 CL CAS:4860-03-1 MolWeight:260 RetIndex:0
CompName:Hexadecane, 1-chloro- (CAS) 1-Chlorohexadecane $$ Cetyl chloride $$ Hexadecyl chloride $$ Palmityl chloride $$ 1-Chloro-hexadecane $$ n



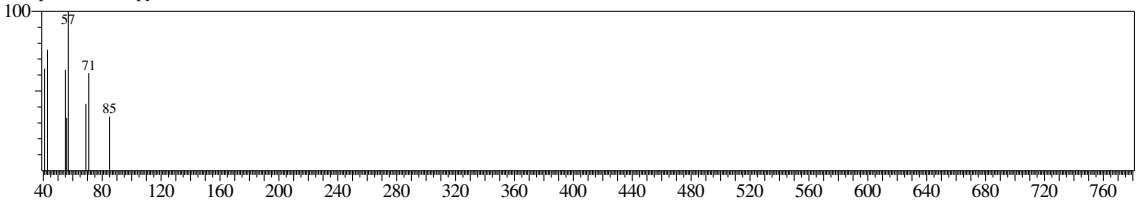
Hit#:3 Entry:292771 Library:WILEY7.LIB
SI:83 Formula:C23 H30 O3 S2 CAS:97644-69-4 MolWeight:418 RetIndex:0
CompName:(4.alpha.,10.beta.,15S)-4-carbomethoxy-3-desoxy-15-hydroxy-4-methyl-17,17-(ethylenedithio)-18-norandrosta-8,11,13-triene $$ (4.alpha.,10.b



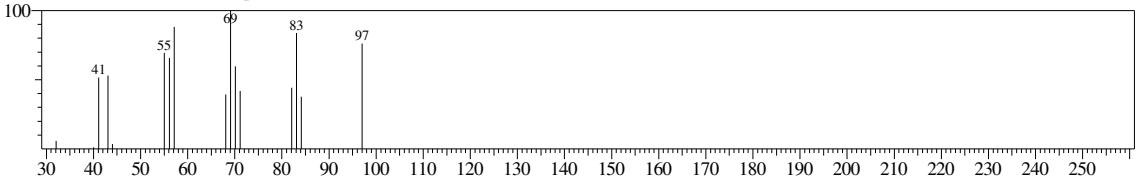
Hit#:4 Entry:311356 Library:WILEY7.LIB
SI:83 Formula:C23 H14 BR N3 O4 CAS:90181-05-8 MolWeight:475 RetIndex:0
CompName:1-(7-bromoquinoline-5,8-quinon-2-yl)-3-(methoxy-carbonyl)-4-methyl-.beta.-carboline $$ 9H-Pyrido[3,4-b]indole-3-carboxylic acid, 1-(7-bron



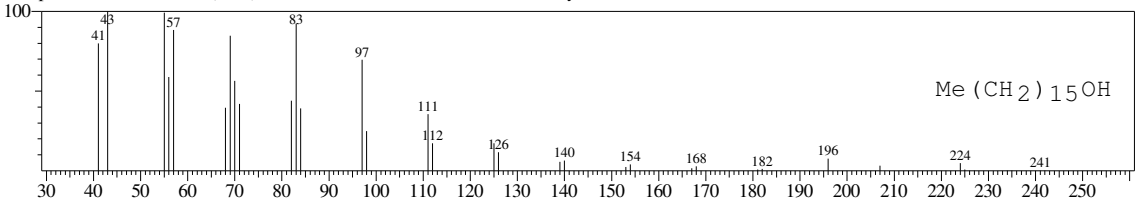
Hit#:5 Entry:95463 Library:WILEY7.LIB
SI:83 Formula:C13 H28 O CAS:0-00-0 MolWeight:200 RetIndex:0
CompName:2-Propyldecan-1-ol $$



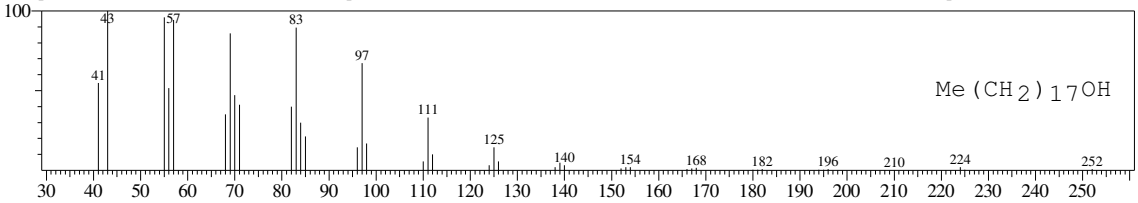
<< Target >>
Line#:21 R.Time:28.790(Scan#:2780) MassPeaks:16
RawMode:Averaged 28.780-28.800(2779-2781) BasePeak:69.10(2790)
BG Mode:Calc. from Peak Group 1 - Event 1



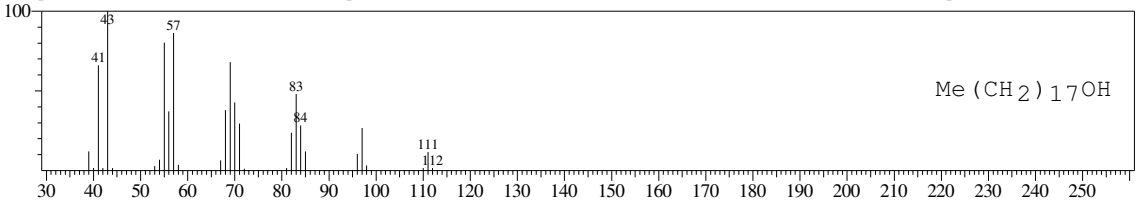
Hit#:1 Entry:148432 Library:WILEY7.LIB
SI:88 Formula:C16 H34 O CAS:36653-82-4 MolWeight:242 RetIndex:0
CompName:1-Hexadecanol (CAS) Cetal $$ Ethal $$ Ethol $$ Cetanol $$ Cetylol $$ Adol 52 $$ Lanol C $$ Adol 54 $$ Lorol 24 $$ Alfol 16 $$ Aldol 54 $



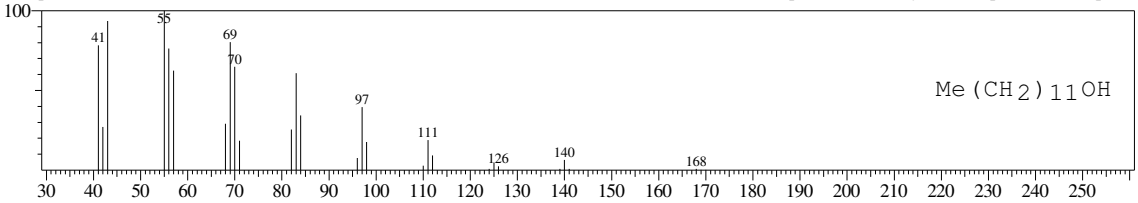
Hit#:2 Entry:180537 Library:WILEY7.LIB
SI:87 Formula:C18 H38 O CAS:112-92-5 MolWeight:270 RetIndex:0
CompName:1-Octadecanol (CAS) Stenol $$ Sipol S $$ Stearol $$ Lanol S $$ Aldol 62 $$ Alfol 18 $$ Lorol 28 $$ Atalco S $$ Siponol S $$ Crodacol-S $$



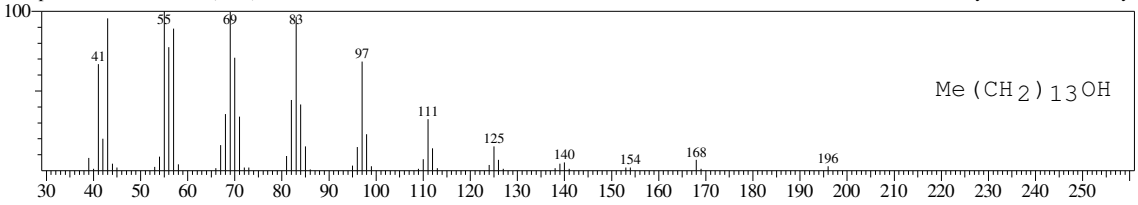
Hit#:3 Entry:180539 Library:WILEY7.LIB
SI:86 Formula:C18 H38 O CAS:112-92-5 MolWeight:270 RetIndex:0
CompName:1-Octadecanol (CAS) Stenol $$ Sipol S $$ Stearol $$ Lanol S $$ Aldol 62 $$ Alfol 18 $$ Lorol 28 $$ Atalco S $$ Siponol S $$ Crodacol-S $$



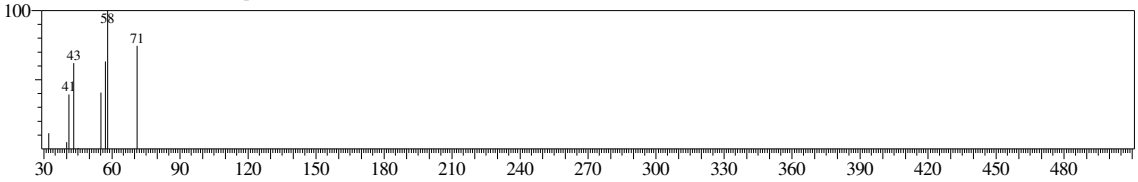
Hit#:4 Entry:79270 Library:WILEY7.LIB
SI:85 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



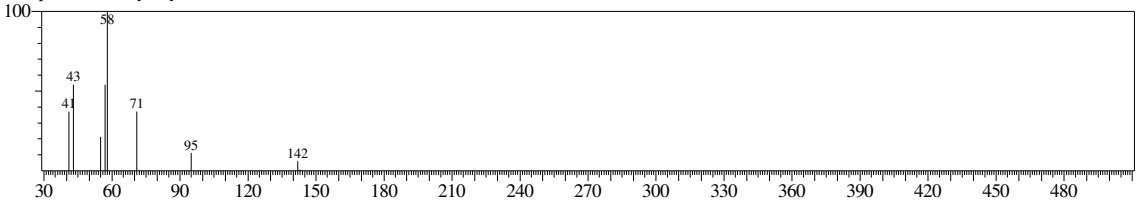
Hit#:5 Entry:113625 Library:WILEY7.LIB
SI:84 Formula:C14 H30 O CAS:112-72-1 MolWeight:214 RetIndex:0
CompName:1-Tetradecanol (CAS) Alfol 14 $$ Tetradecanol $$ Loxanol V $$ Lanette K $$ Lanette Wax KS $$ n-Tetradecanol $$ Myristic alcohol $$ Myr



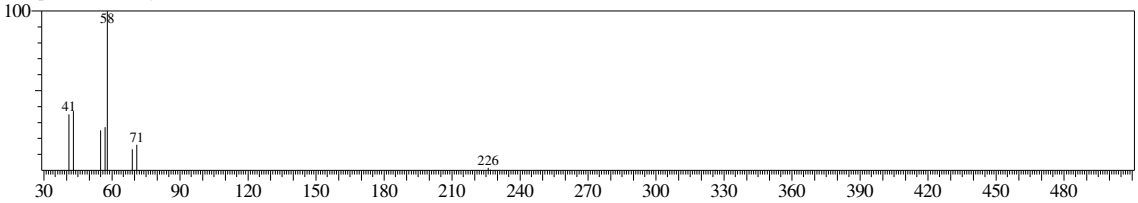
<< Target >>
Line#:22 R.Time:29.330(Scan#:2834) MassPeaks:9
RawMode:Averaged 29.320-29.340(2833-2835) BasePeak:58.05(1730)
BG Mode:Calc. from Peak Group 1 - Event 1



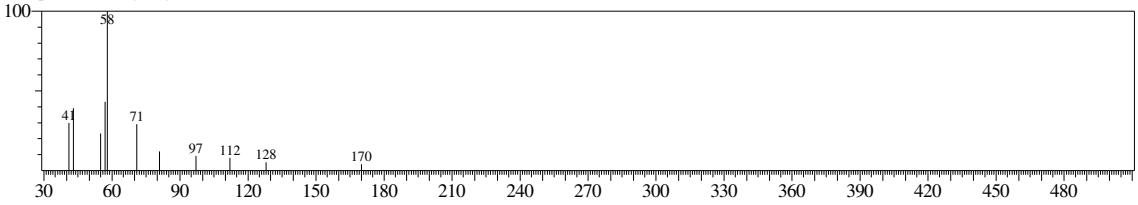
Hit#:1 Entry:31170 Library:WILEY7.LIB
SI:90 Formula:C9 H18 O CAS:37114-55-9 MolWeight:142 RetIndex:0
CompName:2-hexylallyl alcohol $$



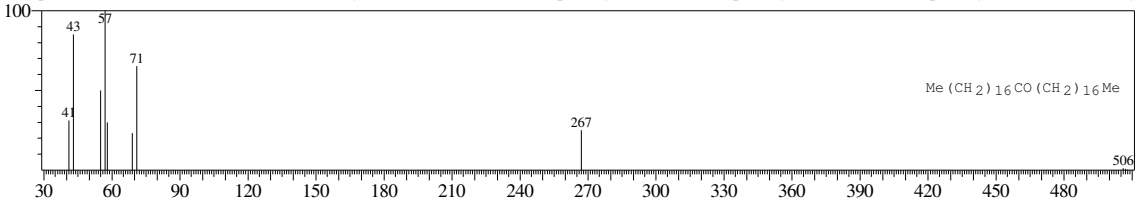
Hit#:2 Entry:129182 Library:WILEY7.LIB
SI:85 Formula:C15 H30 O CAS:0-00-0 MolWeight:226 RetIndex:0
CompName:2-Methyltetradecanal $$



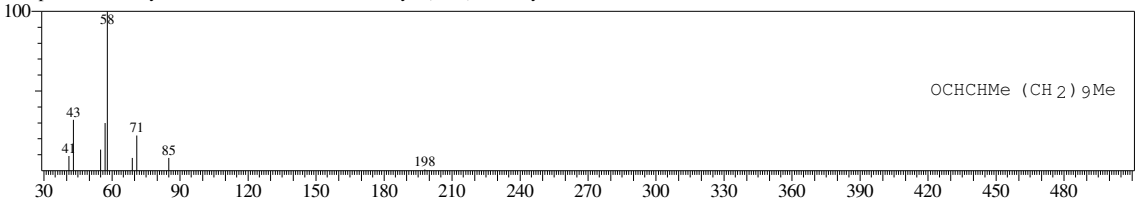
Hit#:3 Entry:60682 Library:WILEY7.LIB
SI:84 Formula:C11 H22 O CAS:29580-00-5 MolWeight:170 RetIndex:0
CompName:2-octylallyl alcohol $$



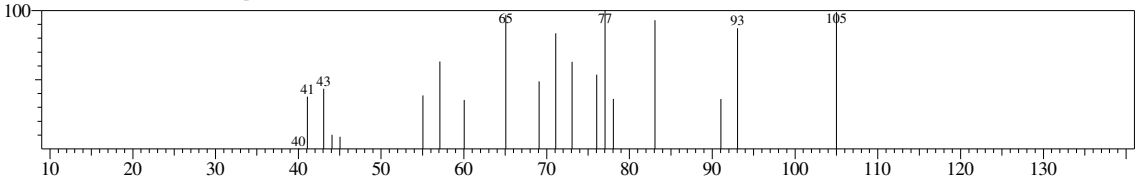
Hit#:4 Entry:317945 Library:WILEY7.LIB
SI:82 Formula:C35 H70 O CAS:504-53-0 MolWeight:507 RetIndex:0
CompName:18-Pentatriacontanone (CAS) Stearyl ketone $$ Stearone $$ Heptadecyl ketone $$ Diheptadecyl ketone $$ Di-n-heptadecyl ketone $$ Di-steary



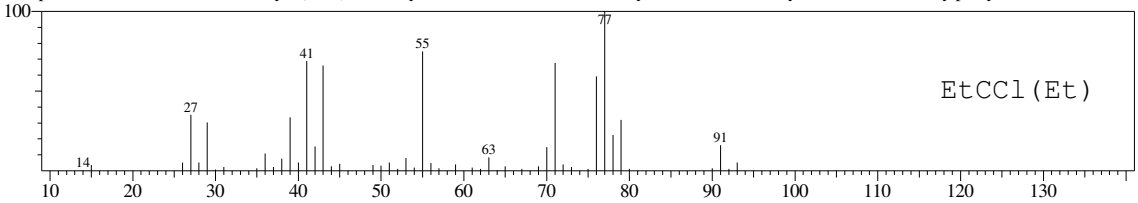
Hit#:5 Entry:93069 Library:WILEY7.LIB
SI:81 Formula:C13 H26 O CAS:37596-36-4 MolWeight:198 RetIndex:0
CompName:2-Methyldodecanal $$ Dodecanal, 2-methyl- (CAS) 2-Methyl-dodecanal $$



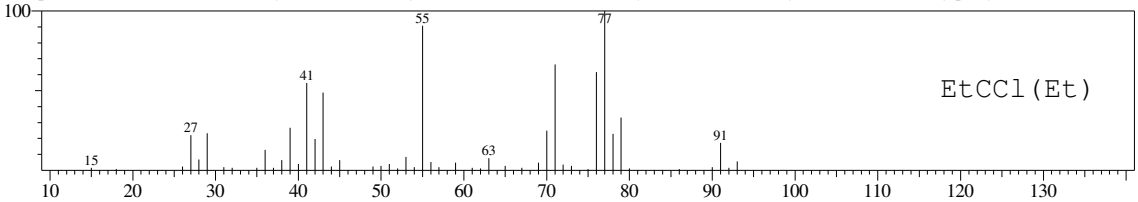
<< Target >>
Line#:23 R.Time:31.360(Scan#:3037) MassPeaks:19
RawMode:Averaged 31.350-31.370(3036-3038) BasePeak:77.05(1309)
BG Mode:Calc. from Peak Group 1 - Event 1



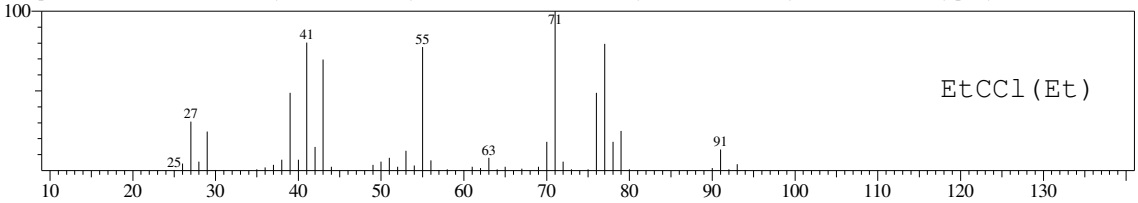
Hit#:1 Entry:8832 Library:WILEY7.LIB
SI:64 Formula:C5 H11 CL CAS:594-36-5 MolWeight:106 RetIndex:0
CompName:Butane, 2-chloro-2-methyl- (CAS) tert-Amyl chloride $$ 2-Chloro-2-methylbutane $$ tert-Pentyl chloride $$ Tertiary pentyl chloride $$ 2-Met



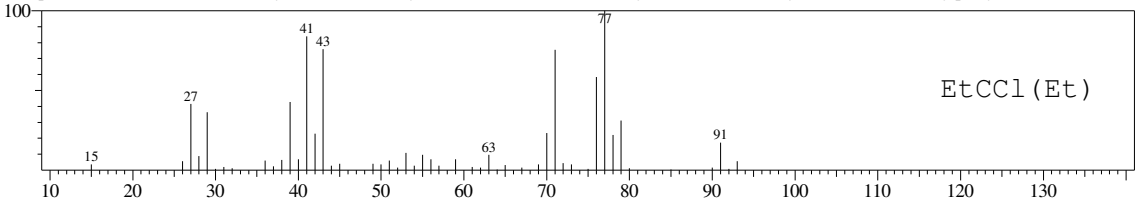
Hit#:2 Entry:8833 Library:WILEY7.LIB
SI:64 Formula:C5 H11 CL CAS:594-36-5 MolWeight:106 RetIndex:0
CompName:Butane, 2-chloro-2-methyl- (CAS) tert-Amyl chloride $$ 2-Chloro-2-methylbutane $$ tert-Pentyl chloride $$ Tertiary pentyl chloride $$ 2-Met



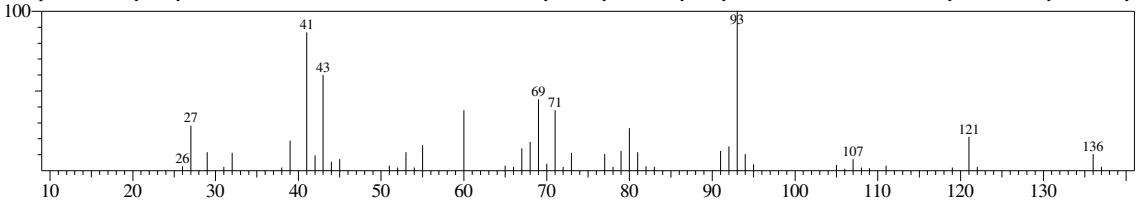
Hit#:3 Entry:8836 Library:WILEY7.LIB
SI:63 Formula:C5 H11 CL CAS:594-36-5 MolWeight:106 RetIndex:0
CompName:Butane, 2-chloro-2-methyl- (CAS) tert-Amyl chloride $$ 2-Chloro-2-methylbutane $$ tert-Pentyl chloride $$ Tertiary pentyl chloride $$ 2-Met



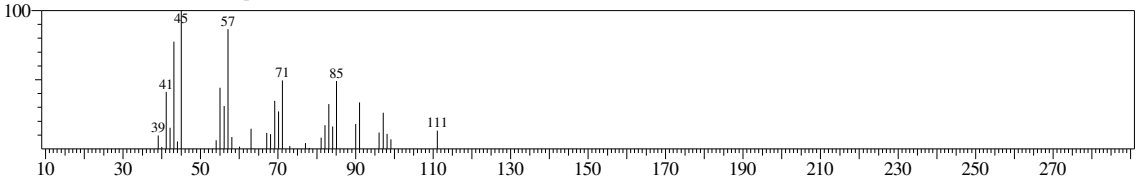
Hit#:4 Entry:8834 Library:WILEY7.LIB
SI:62 Formula:C5 H11 CL CAS:594-36-5 MolWeight:106 RetIndex:0
CompName:Butane, 2-chloro-2-methyl- (CAS) tert-Amyl chloride $$ 2-Chloro-2-methylbutane $$ tert-Pentyl chloride $$ Tertiary pentyl chloride $$ 2-Met



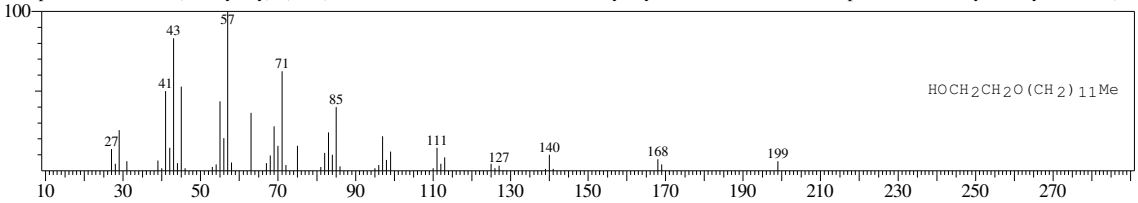
Hit#:5 Entry:126630 Library:WILEY7.LIB
SI:62 Formula:C14 H24 O2 CAS:78-36-4 MolWeight:224 RetIndex:0
CompName:Linalyl butyrate $$ LINALYL BUTANOATE $$ 1,5-Dimethyl-1-vinyl-4-hexenyl butyrate $$ Butanoic acid, 1-ethenyl-1,5-dimethyl-4-hexeny



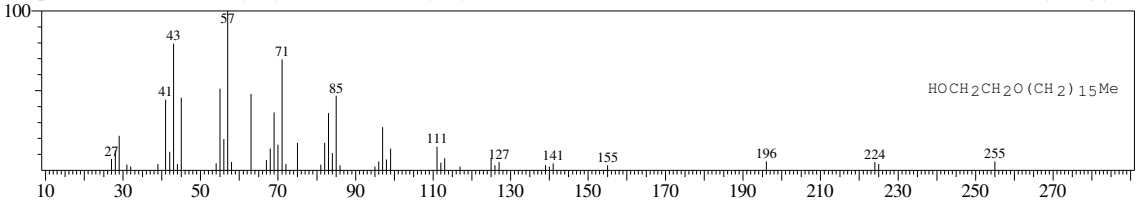
<< Target >>
Line#:24 R.Time:32.070(Scan#:3108) MassPeaks:34
RawMode:Averaged 32.060-32.080(3107-3109) BasePeak:45.05(17797)
BG Mode:Calc. from Peak Group 1 - Event 1



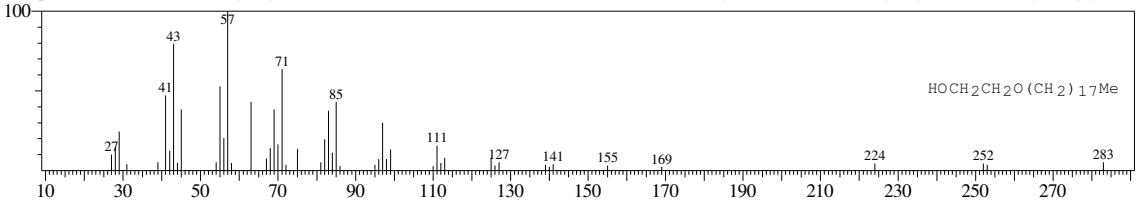
Hit#:1 Entry:133808 Library:WILEY7.LIB
SI:84 Formula:C14 H30 O2 CAS:4536-30-5 MolWeight:230 RetIndex:0
CompName:Ethanol, 2-(dodecyloxy)- (CAS) DODECOXYETHANOL $$ 2-Dodecyloxyethanol $$ Laureth-1 $$ Lipocol l-1 $$ Lauryl ethoxylate $$ 2-(Dc



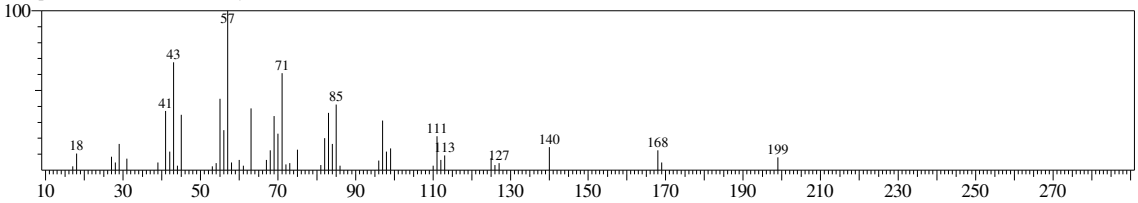
Hit#:2 Entry:197671 Library:WILEY7.LIB
SI:84 Formula:C18 H38 O2 CAS:2136-71-2 MolWeight:286 RetIndex:0
CompName:Ethanol, 2-(hexadecyloxy)- (CAS) 2-Hexadecyloxyethanol $$ 2-Hexadecoxyethanol $$ 2-HEXADECYLOXY-ETHANOL $$ Ethylene glycol



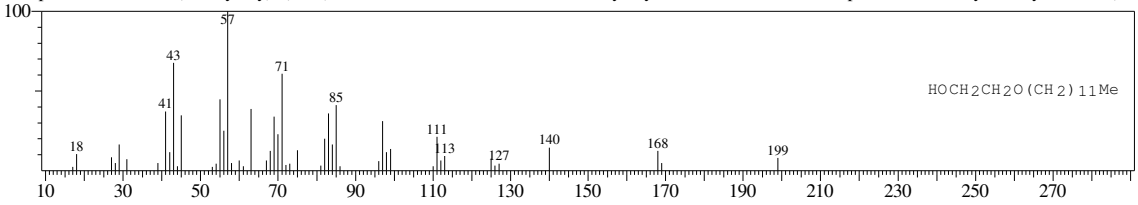
Hit#:3 Entry:224898 Library:WILEY7.LIB
SI:84 Formula:C20 H42 O2 CAS:2136-72-3 MolWeight:314 RetIndex:0
CompName:Ethanol, 2-(octadecyloxy)- (CAS) 2-OCTADECYLOXY ETHANOL $$ 2-Octadecoxyethanol $$ 2-Octadecyloxyethanol $$ Ethylene glycol m



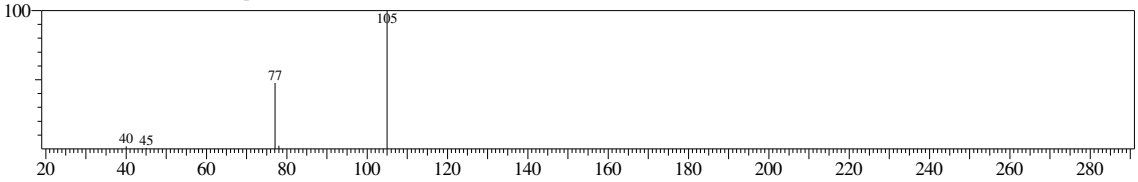
Hit#:4 Entry:133271 Library:WILEY7.LIB
SI:84 Formula:C14 H30 O2 CAS:29718-44-3 MolWeight:230 RetIndex:0
CompName:1-Dodecanol, ethoxy- $$



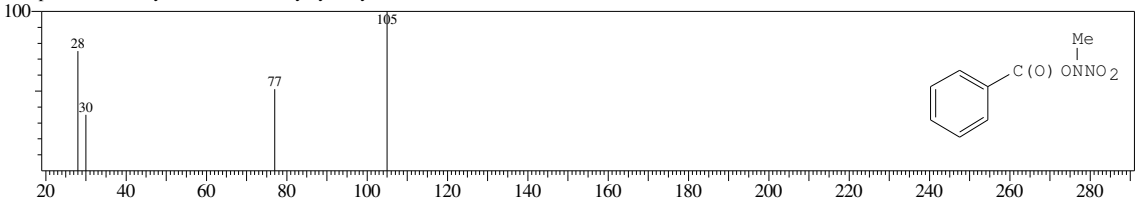
Hit#:5 Entry:133807 Library:WILEY7.LIB
SI:84 Formula:C14 H30 O2 CAS:4536-30-5 MolWeight:230 RetIndex:0
CompName:Ethanol, 2-(dodecyloxy)- (CAS) DODECOXYETHANOL $$ 2-Dodecyloxyethanol $$ Laureth-1 $$ Lipocol l-1 $$ Lauryl ethoxylate $$ 2-(Dc



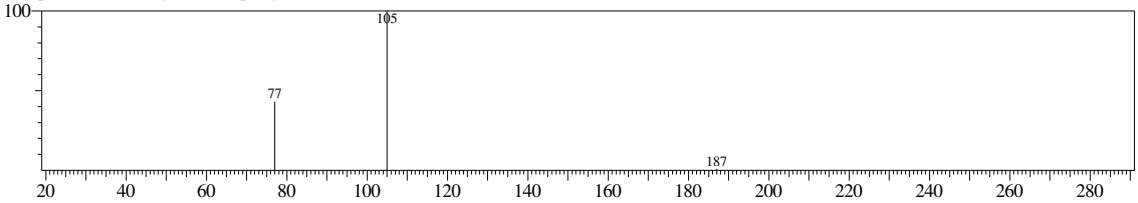
<< Target >>
Line#:25 R.Time:32.970(Scan#:3198) MassPeaks:5
RawMode:Averaged 32.960-32.980(3197-3199) BasePeak:105.00(1843)
BG Mode:Calc. from Peak Group 1 - Event 1



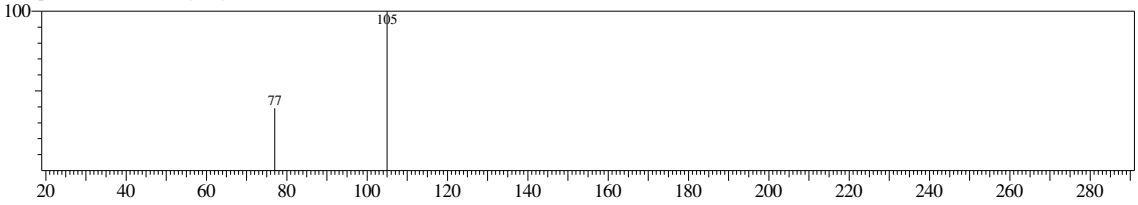
Hit#:1 Entry:89418 Library:WILEY7.LIB
SI:98 Formula:C8 H8 N2 O4 CAS:92844-59-2 MolWeight:196 RetIndex:0
CompName:N-Methyl-N-nitro-O-benzoylhydroxylamine $$



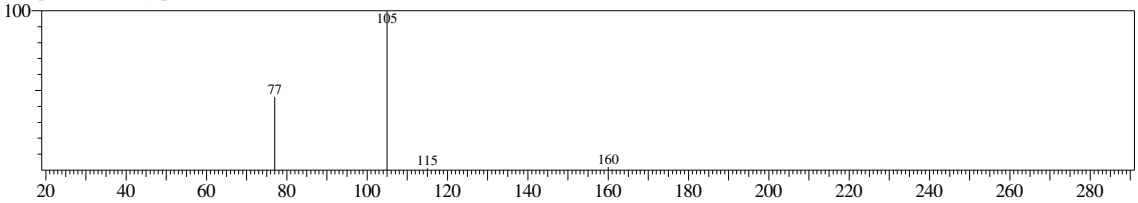
Hit#:2 Entry:79732 Library:WILEY7.LIB
SI:97 Formula:C12 H13 N O CAS:0-00-0 MolWeight:187 RetIndex:0
CompName:N-(1-Bicyclo[1.1.1]pentyl)benzamide $$



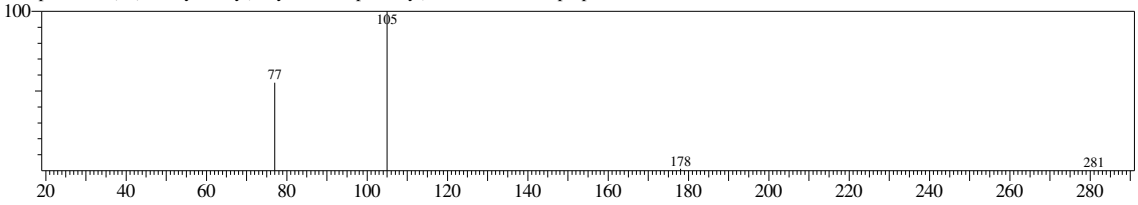
Hit#:3 Entry:270337 Library:WILEY7.LIB
SI:97 Formula:C24 H22 O4 CAS:0-00-0 MolWeight:374 RetIndex:0
CompName:3,3'-Dibenzoyloxy[2]Staffane $$



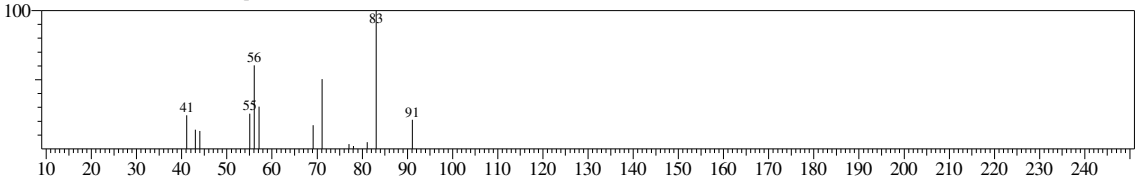
Hit#:4 Entry:49156 Library:WILEY7.LIB
SI:97 Formula:C11 H12 O CAS:0-00-0 MolWeight:160 RetIndex:0
CompName:1-Phenylpent-4-en-1-one $$



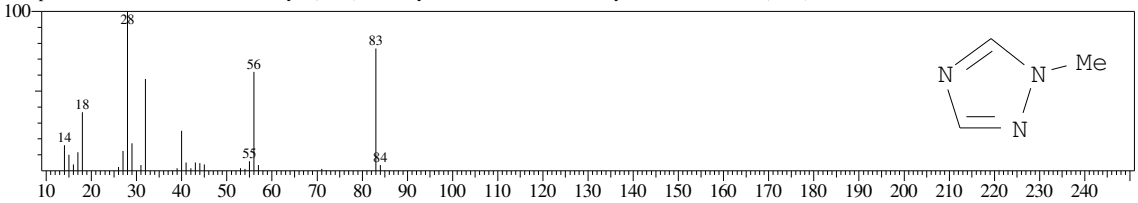
Hit#:5 Entry:311970 Library:WILEY7.LIB
SI:97 Formula:C22 H21 F3 N4 O5 CAS:0-00-0 MolWeight:478 RetIndex:0
CompName:2-(3-(Benzoylmethyl)bicyclo[1.1.1]pent-1-yl)-1,1,1-trifluoro-2-propanol $$



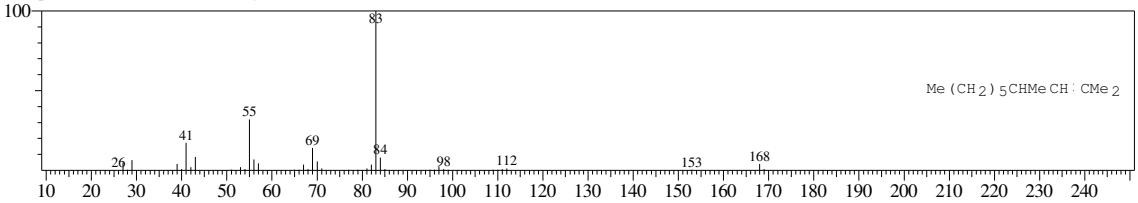
<< Target >>
Line#:26 R.Time:33.220(Scan#:3223) MassPeaks:13
RawMode:Averaged 33.210-33.230(3222-3224) BasePeak:83.10(1222)
BG Mode:Calc. from Peak Group 1 - Event 1



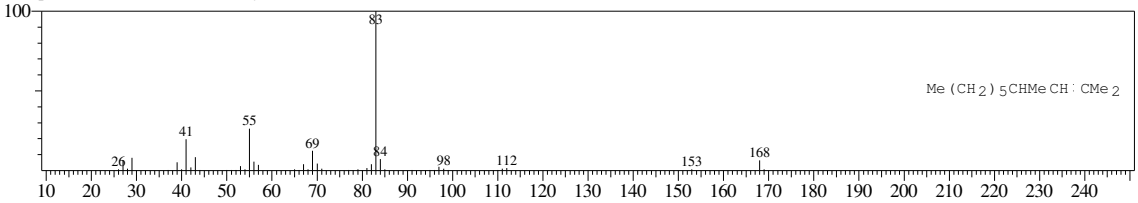
Hit#:1 Entry:2532 Library:WILEY7.LIB
SI:77 Formula:C3 H5 N3 CAS:6086-21-1 MolWeight:83 RetIndex:0
CompName:1H-1,2,4-Triazole, 1-methyl- (CAS) 1-Methyl-1,2,4-triazole $$ 1-Methyl-1H-1,2,4-triazole (CAS)



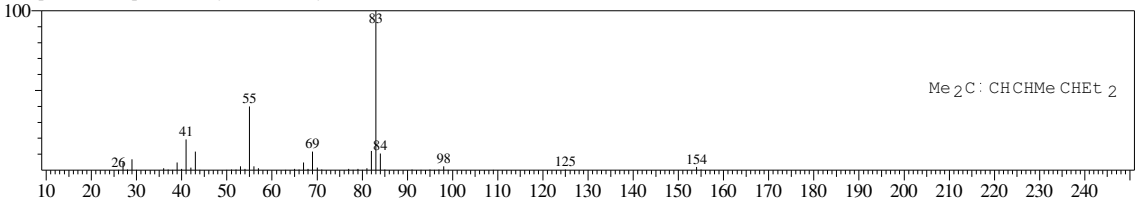
Hit#:2 Entry:58913 Library:WILEY7.LIB
SI:77 Formula:C12 H24 CAS:74421-03-7 MolWeight:168 RetIndex:0
CompName:2-Decene, 2,4-dimethyl- (CAS)



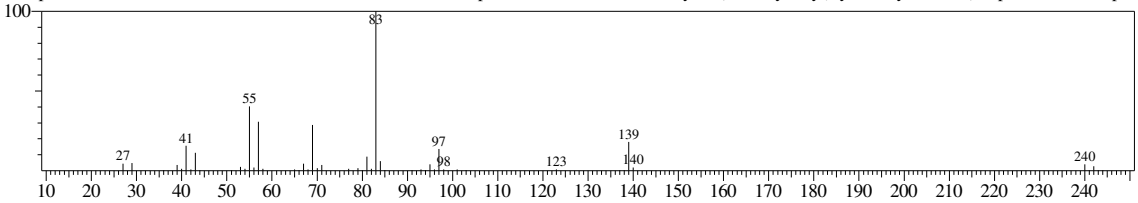
Hit#:3 Entry:58914 Library:WILEY7.LIB
SI:76 Formula:C12 H24 CAS:74421-03-7 MolWeight:168 RetIndex:0
CompName:2-Decene, 2,4-dimethyl- (CAS)



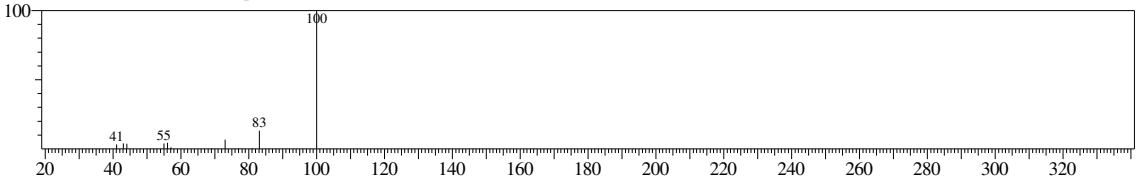
Hit#:4 Entry:43200 Library:WILEY7.LIB
SI:76 Formula:C11 H22 CAS:74421-06-0 MolWeight:154 RetIndex:0
CompName:2-Heptene, 5-ethyl-2,4-dimethyl- (CAS)



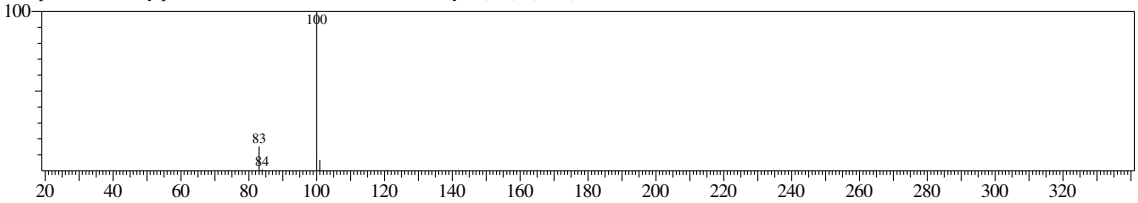
Hit#:5 Entry:144789 Library:WILEY7.LIB
SI:75 Formula:C10 H19 CL2 P CAS:83021-21-0 MolWeight:240 RetIndex:0
CompName:PHOSPHAN, DICHLORO-D-MENTHYL- $$ Phosphonous dichloride, [5-methyl-2-(1-methylethyl)cyclohexyl]-, [1R-(1.alpha.,2.beta.,5.alpha



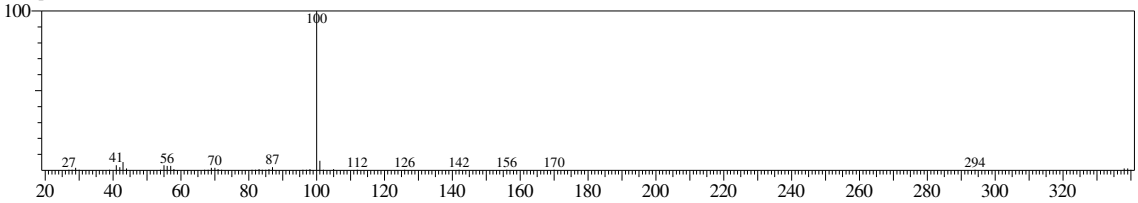
<< Target >>
Line#:27 R.Time:33.440(Scan#:3245) MassPeaks:12
RawMode:Averaged 33.430-33.450(3244-3246) BasePeak:100.05(8394)
BG Mode:Calc. from Peak Group 1 - Event 1



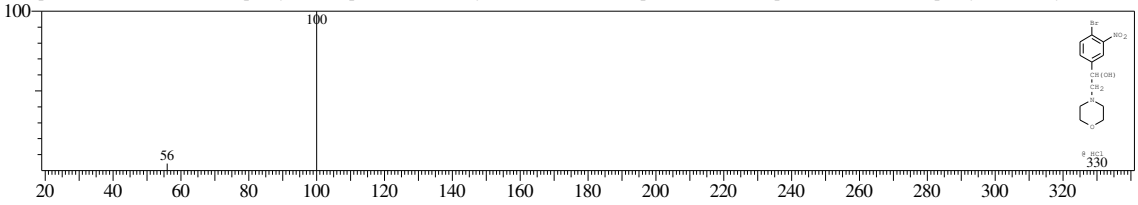
Hit#:1 Entry:6605 Library:WILEY7.LIB
SI:86 Formula:C6 H12 O CAS:53177-37-0 MolWeight:100 RetIndex:0
CompName:4-methylpent-3-en-2-ol $$ 3-Penten-2-ol, 4-methyl-, (.+-.)- (CAS)



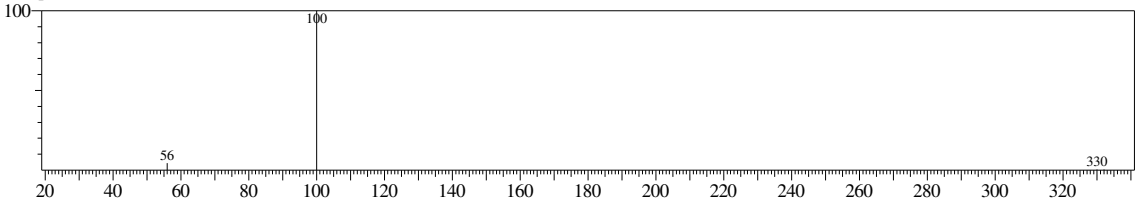
Hit#:2 Entry:245978 Library:WILEY7.LIB
SI:85 Formula:C22 H45 N O CAS:16528-77-1 MolWeight:339 RetIndex:0
CompName:MORPHOLINE, 4-OCTADECYL- $$



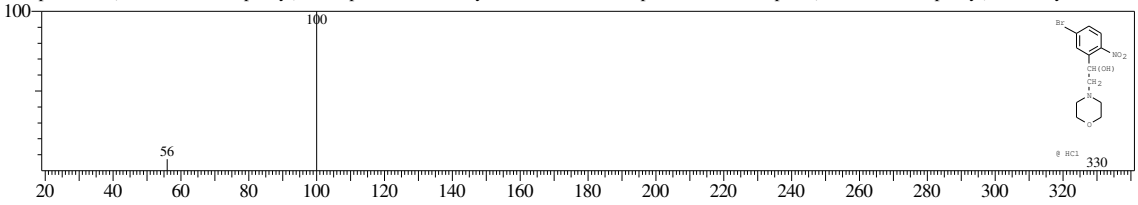
Hit#:3 Entry:238100 Library:WILEY7.LIB
SI:85 Formula:C12 H15 BR N2 O4 CAS:56759-43-4 MolWeight:330 RetIndex:0
CompName:1-(4'-Bromo-3'-nitrophenyl)-2-morpholinoethanol Hydrochloride $$ 4-Morpholineethanol, .alpha.-(4-bromo-3-nitrophenyl)-, monohydrochloric



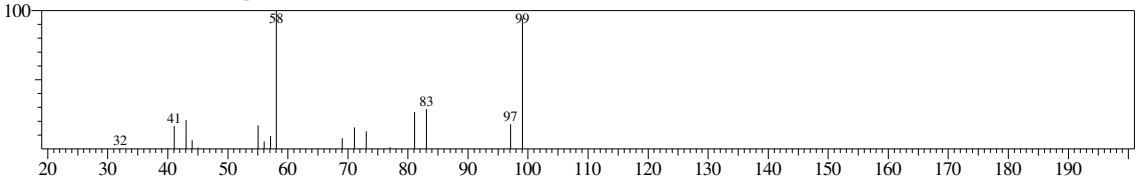
Hit#:4 Entry:264548 Library:WILEY7.LIB
SI:85 Formula:C12 H16 BR CL N2 O4 CAS:0-00-0 MolWeight:366 RetIndex:0
CompName:1-(4'-BROMO-3'-NITROPHENYL)-2-MORPHOLINOETHANOL HYDROCHLORIDE $$



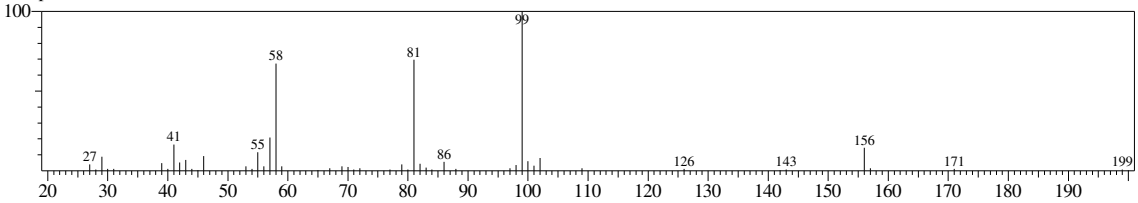
Hit#:5 Entry:238101 Library:WILEY7.LIB
SI:84 Formula:C12 H15 BR N2 O4 CAS:56759-50-3 MolWeight:330 RetIndex:0
CompName:1-(5'-Bromo-2'-nitrophenyl)-2-morpholinoethanol Hydrochloride $$ 4-Morpholineethanol, .alpha.-(5-bromo-2-nitrophenyl)-, monohydrochloric



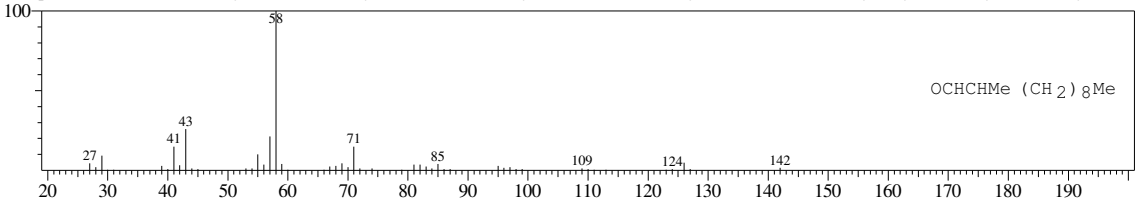
<< Target >>
Line#:28 R.Time:33.700(Scan#:3271) MassPeaks:18
RawMode:Averaged 33.690-33.710(3270-3272) BasePeak:58.05(3879)
BG Mode:Calc. from Peak Group 1 - Event 1



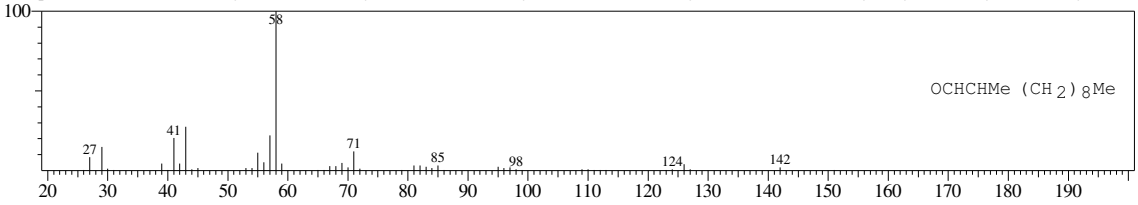
Hit#:1 Entry:94071 Library:WILEY7.LIB
SI:75 Formula:C11 H21 N O2 CAS:0-00-0 MolWeight:199 RetIndex:0
CompName:1-HYDROXY-CYCLOHEXANECARBOXYLIC ACID TERT-BUTYL-AMIDE $$



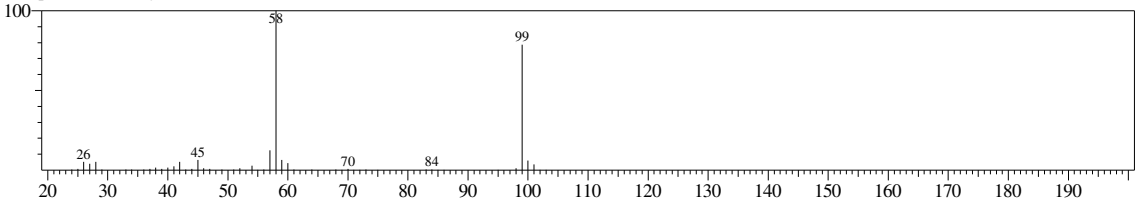
Hit#:2 Entry:77002 Library:WILEY7.LIB
SI:75 Formula:C12 H24 O CAS:110-41-8 MolWeight:184 RetIndex:0
CompName:Undecanal, 2-methyl- (CAS) 2-Methylundecanal $$ Aldehyde M.N.A. $$ 2-Methyl-1-undecanal $$ Methylnonylacetaldehyde $$ Methyl n-non



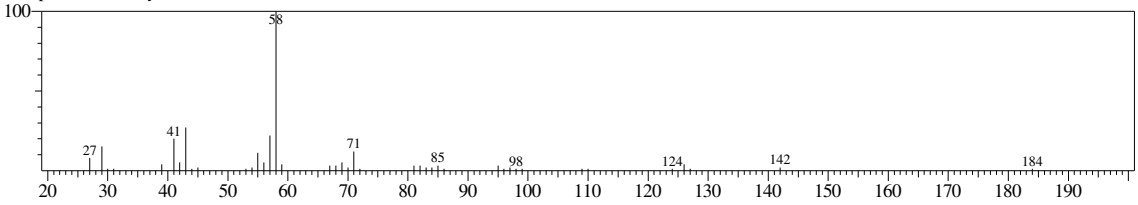
Hit#:3 Entry:77001 Library:WILEY7.LIB
SI:74 Formula:C12 H24 O CAS:110-41-8 MolWeight:184 RetIndex:0
CompName:Undecanal, 2-methyl- (CAS) 2-Methylundecanal $$ Aldehyde M.N.A. $$ 2-Methyl-1-undecanal $$ Methylnonylacetaldehyde $$ Methyl n-non



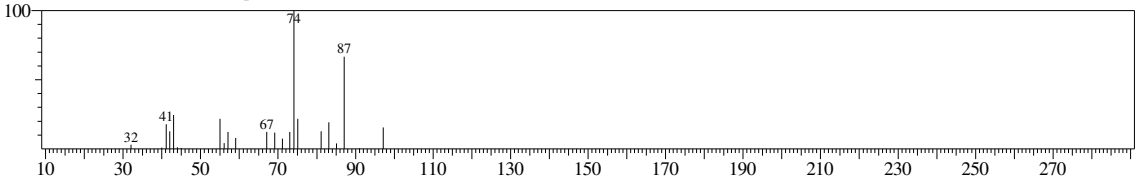
Hit#:4 Entry:6338 Library:WILEY7.LIB
SI:74 Formula:C4 H5 N S CAS:3581-87-1 MolWeight:99 RetIndex:0
CompName:2-Methylthiazole $$



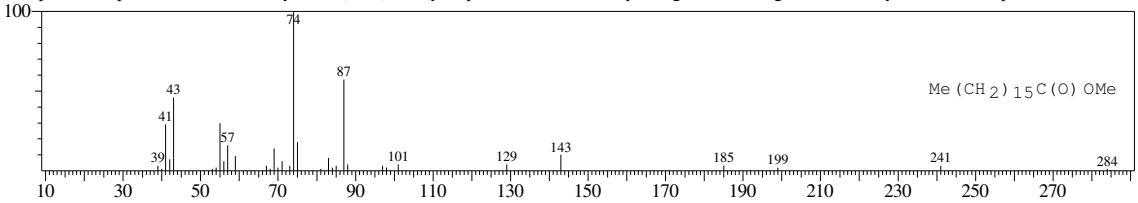
Hit#:5 Entry:76314 Library:WILEY7.LIB
SI:74 Formula:C12 H24 O CAS:0-00-0 MolWeight:184 RetIndex:0
CompName:2-methyl undecanal $$



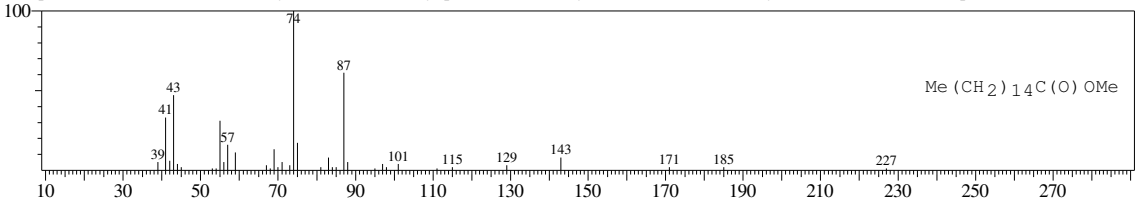
<< Target >>
Line#:29 R.Time:33.920(Scan#:3293) MassPeaks:23
RawMode:Averaged 33.910-33.930(3292-3294) BasePeak:74.05(8486)
BG Mode:Calc. from Peak Group 1 - Event 1



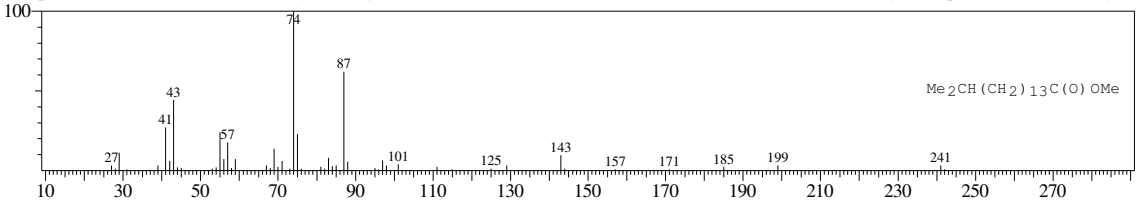
Hit#:1 Entry:195592 Library:WILEY7.LIB
SI:86 Formula:C18 H36 O2 CAS:1731-92-6 MolWeight:284 RetIndex:0
CompName:Heptadecanoic acid, methyl ester (CAS) Methyl heptadecanoate $$ Methyl margarate $$ Margaric acid methyl ester $$ n-Heptadecanoic acid n



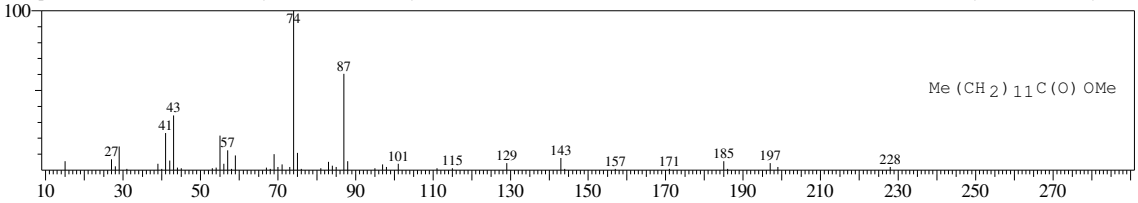
Hit#:2 Entry:180455 Library:WILEY7.LIB
SI:86 Formula:C17 H34 O2 CAS:112-39-0 MolWeight:270 RetIndex:0
CompName:Hexadecanoic acid, methyl ester (CAS) Methyl palmitate $$ Methyl hexadecanoate $$ Methyl n-hexadecanoate $$ Uniphat A60 $$ Metholene



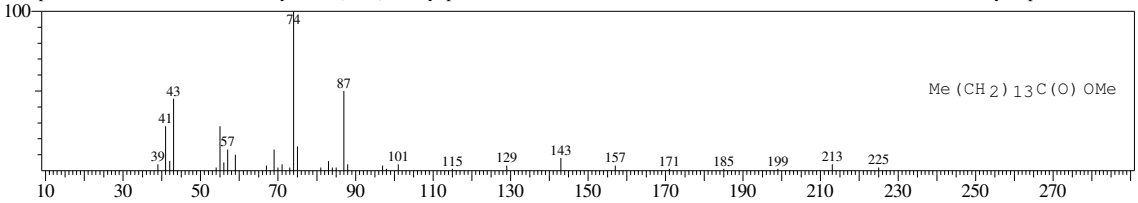
Hit#:3 Entry:195602 Library:WILEY7.LIB
SI:85 Formula:C18 H36 O2 CAS:6929-04-0 MolWeight:284 RetIndex:0
CompName:Hexadecanoic acid, 15-methyl-, methyl ester (CAS) METHYL-15-METHYL HEXADECANOATE $$ Methyl isoheptadecanoate $$ Methyl 1



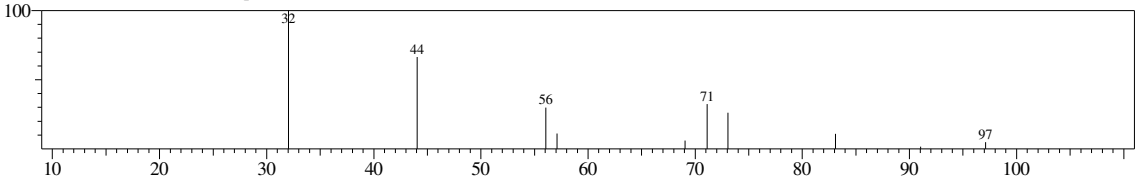
Hit#:4 Entry:131462 Library:WILEY7.LIB
SI:85 Formula:C14 H28 O2 CAS:1731-88-0 MolWeight:228 RetIndex:0
CompName:Tridecanoic acid, methyl ester (CAS) Methyl tridecanoate $$ METHYL N-TRIDECANOATE $$ Tridecanoic acid methyl ester $$ Methyl este



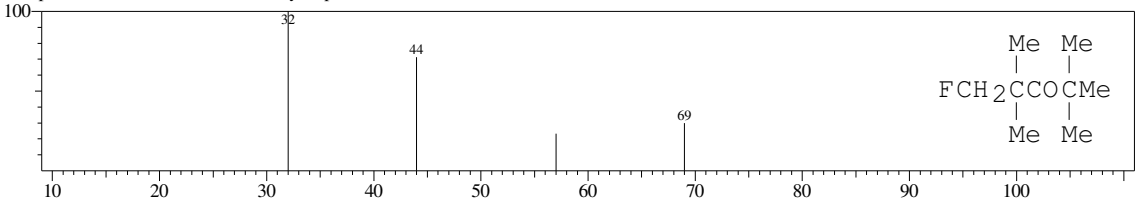
Hit#:5 Entry:164481 Library:WILEY7.LIB
SI:85 Formula:C16 H32 O2 CAS:7132-64-1 MolWeight:256 RetIndex:0
CompName:Pentadecanoic acid, methyl ester (CAS) Methyl pentadecanoate $$ PENTADECANOIC ACID-METHYL ESTER $$ Methyl n-pentadecanoate



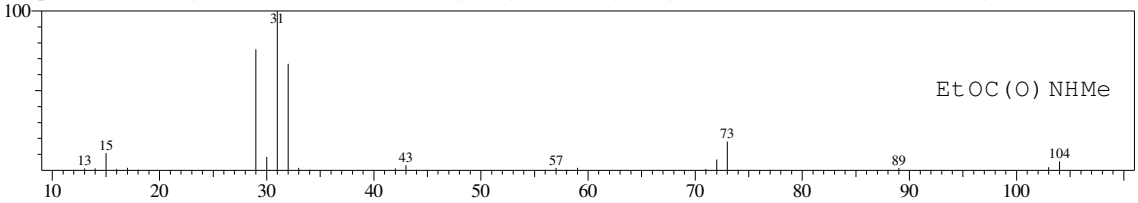
<< Target >>
Line#:30 R.Time:34.940(Scan#:3395) MassPeaks:10
RawMode:Averaged 34.930-34.950(3394-3396) BasePeak:32.05(464)
BG Mode:Calc. from Peak Group 1 - Event 1



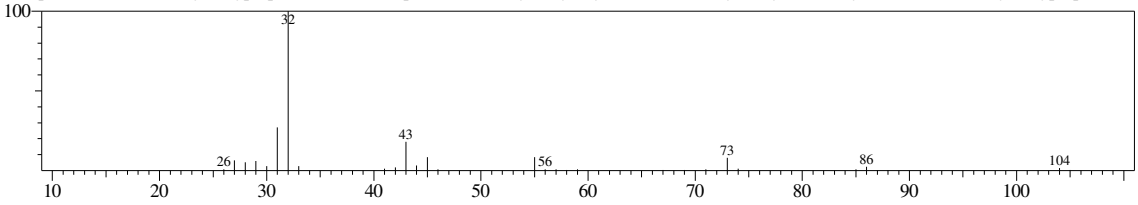
Hit#:1 Entry:48929 Library:WILEY7.LIB
SI:75 Formula:C9 H17 F O CAS:88995-87-3 MolWeight:160 RetIndex:0
CompName:1-Fluoro-2,2,4,4-tetramethyl-3-pentanone $$



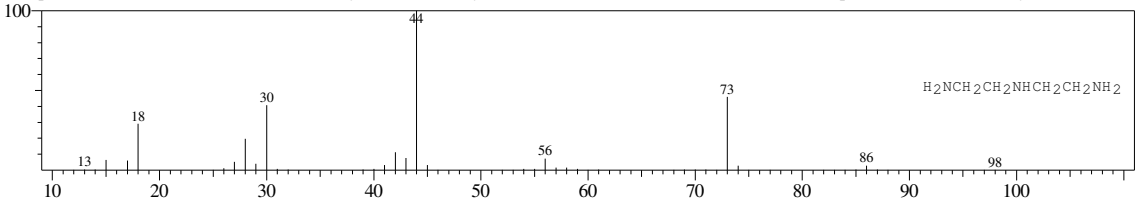
Hit#:2 Entry:8171 Library:WILEY7.LIB
SI:72 Formula:C4 H9 N O2 CAS:105-40-8 MolWeight:103 RetIndex:0
CompName:ethyl N-methylcarbamate $$ Carbamic acid, methyl-, ethyl ester $$ Ethyl methylcarbamate $$ Methylurethane $$ N-Methylurethan $$ N-meth



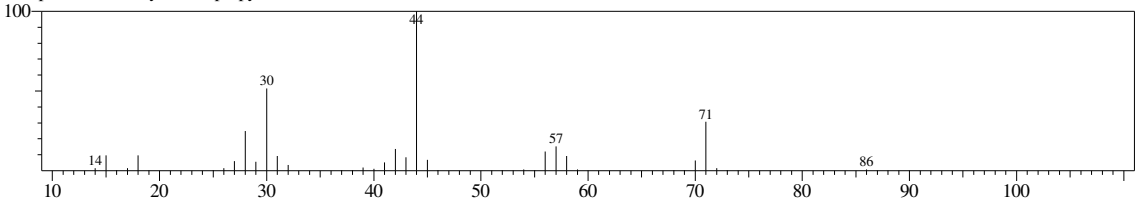
Hit#:3 Entry:8344 Library:WILEY7.LIB
SI:68 Formula:C3 H8 N2 O2 CAS:24535-11-3 MolWeight:104 RetIndex:0
CompName:N-amino32-hydroxypropanamidate $$ Propanoic acid, 3-hydroxy-, hydrazide (CAS) Hydracrylic acid, hydrazide (CAS) 3-Hydroxypropionic ac



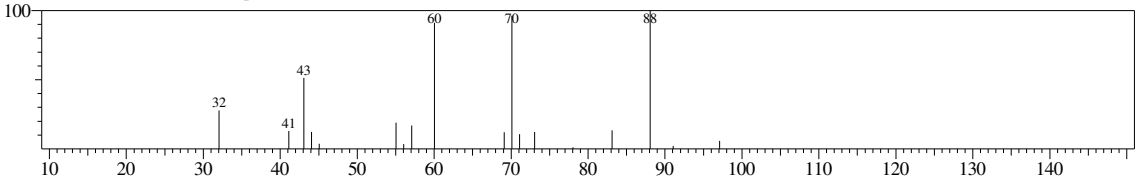
Hit#:4 Entry:8187 Library:WILEY7.LIB
SI:67 Formula:C4 H13 N3 CAS:111-40-0 MolWeight:103 RetIndex:0
CompName:1,2-Ethanediamine, N-(2-aminoethyl)- (CAS) Diethylenetriamine $$ Barsamide 115 $$ 1,4,7-Triazaheptane $$ Bis(2-aminoethyl)amine $$ 2,2'



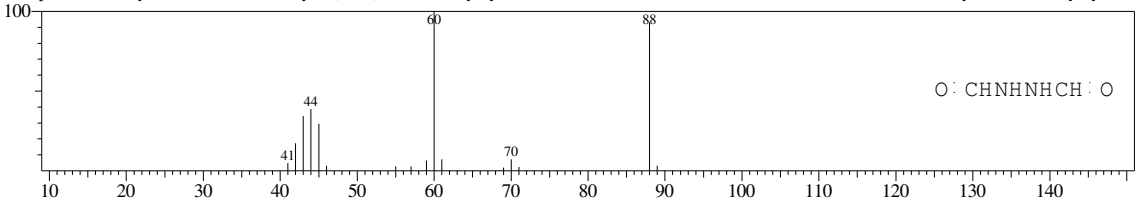
Hit#:5 Entry:3810 Library:WILEY7.LIB
SI:67 Formula:C4 H12 N2 CAS:0-00-0 MolWeight:88 RetIndex:0
CompName:1-Methylamino-propylamine $$



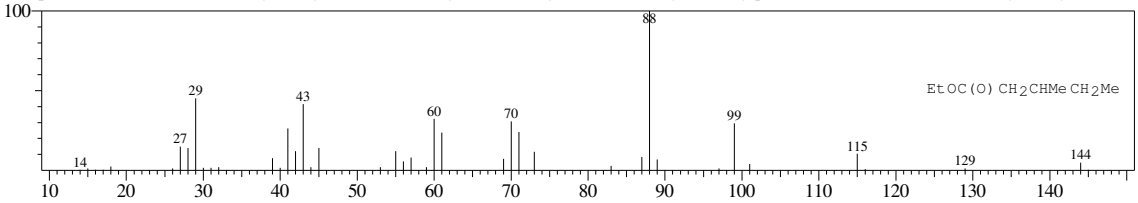
<< Target >>
Line#:31 R.Time:35.110(Scan#:3412) MassPeaks:18
RawMode:Averaged 35.100-35.120(3411-3413) BasePeak:88.05(1102)
BG Mode:Calc. from Peak Group 1 - Event 1



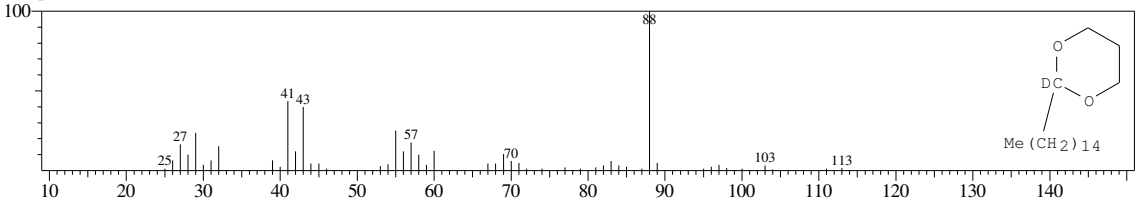
Hit#:1 Entry:3840 Library:WILEY7.LIB
SI:75 Formula:C2 H4 N2 O2 CAS:628-36-4 MolWeight:88 RetIndex:0
CompName:1,2-Hydrazinedicarboxaldehyde (CAS) 1,2-Diformylhydrazine $$ SYM-DIFORMYLHYDRAZINE $$ Bicarbamaldehyde $$ Diformylhydrazi



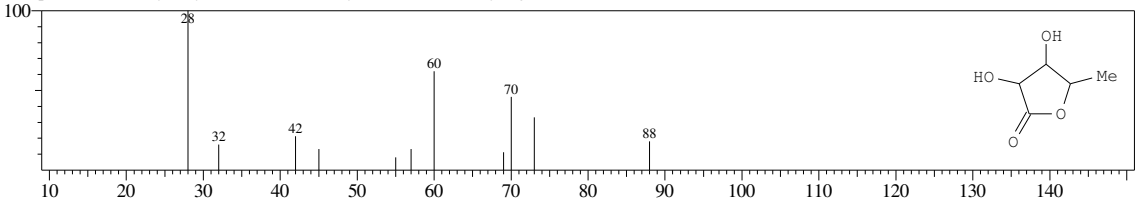
Hit#:2 Entry:32667 Library:WILEY7.LIB
SI:74 Formula:C8 H16 O2 CAS:5870-68-8 MolWeight:144 RetIndex:0
CompName:Pentanoic acid, 3-methyl-, ethyl ester (CAS) Ethyl .beta.-methylvalerate $$ Ethyl 3-methylpentanoate $$ Valeric acid, 3-methyl-, ethyl ester $$



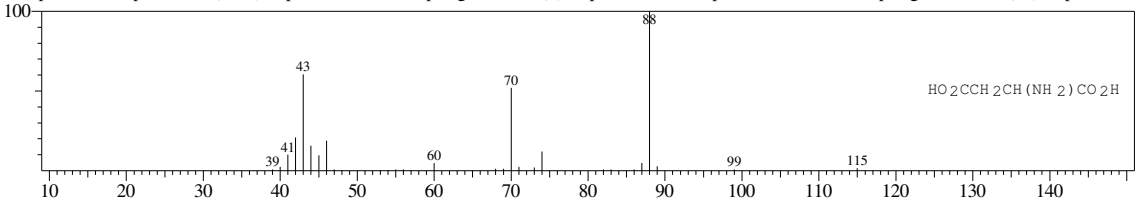
Hit#:3 Entry:193085 Library:WILEY7.LIB
SI:74 Formula:C19 H37 D O CAS:41563-28-4 MolWeight:282 RetIndex:0
CompName:2-D-2-PENTADECYL-1,3-DIOXANE $$



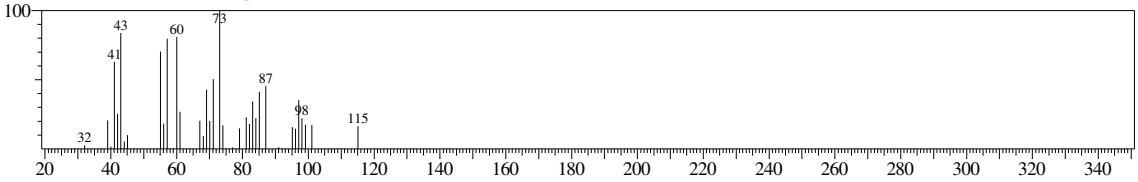
Hit#:4 Entry:22522 Library:WILEY7.LIB
SI:73 Formula:C5 H8 O4 CAS:78512-75-1 MolWeight:132 RetIndex:0
CompName:5-Desoxy-L-lyxonolactone $$ L-Lyxonic acid, 5-deoxy-, .gamma.-lactone (CAS)



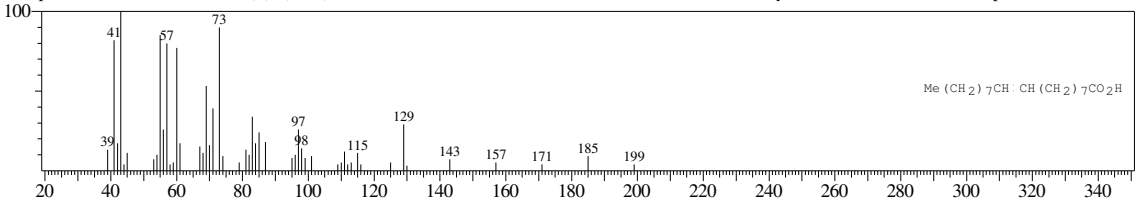
Hit#:5 Entry:23460 Library:WILEY7.LIB
SI:73 Formula:C4 H7 N O4 CAS:56-84-8 MolWeight:133 RetIndex:0
CompName:L-Aspartic acid (CAS) Aspartic acid $$ L-Asparagic acid $$ (S)-Aspartic acid $$ Aspartic acid, L- $$ L-Asparaginic acid $$ (2S)-Aspartic aci



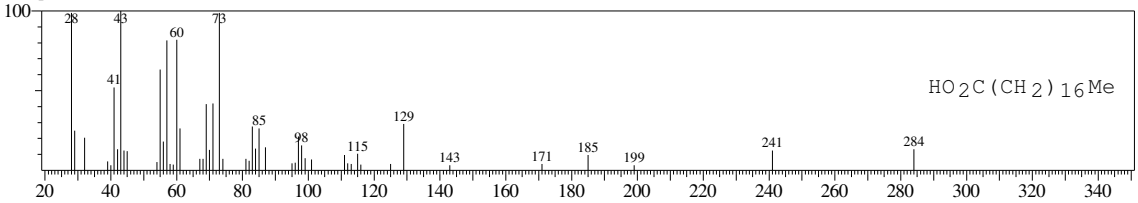
<< Target >>
Line#:32 R.Time:35.590(Scan#:3460) MassPeaks:36
RawMode:Averaged 35.580-35.600(3459-3461) BasePeak:73.05(7218)
BG Mode:Calc. from Peak Group 1 - Event 1



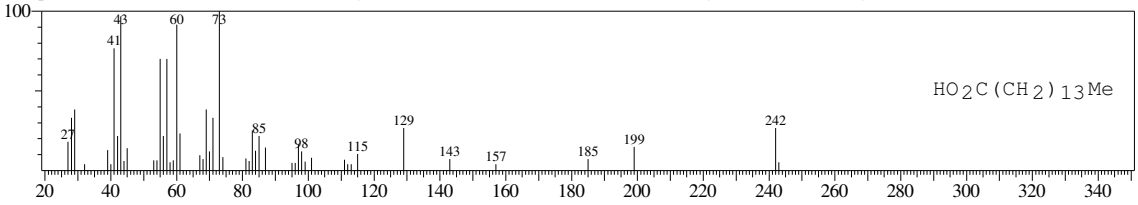
Hit#:1 Entry:193348 Library:WILEY7.LIB
SI:88 Formula:C18 H34 O2 CAS:112-80-1 MolWeight:282 RetIndex:0
CompName:9-Octadecenoic acid (Z)- (CAS) Oleic acid $$ Red oil $$ Oelsauere $$ Oleine 7503 $$ Pamolyn 100 $$ Emersol 211 $$ Vopcolene 27 $$ cis-C



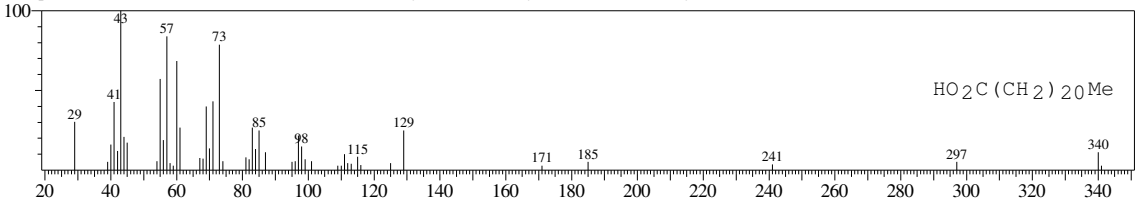
Hit#:2 Entry:195573 Library:WILEY7.LIB
SI:87 Formula:C18 H36 O2 CAS:57-11-4 MolWeight:284 RetIndex:0
CompName:Octadecanoic acid (CAS) Stearic acid $$ n-Octadecanoic acid $$ PD 185 $$ NAA 173 $$ Vanicol $$ Kam 3000 $$ Kam 1000 $$ Kam 2000 $$



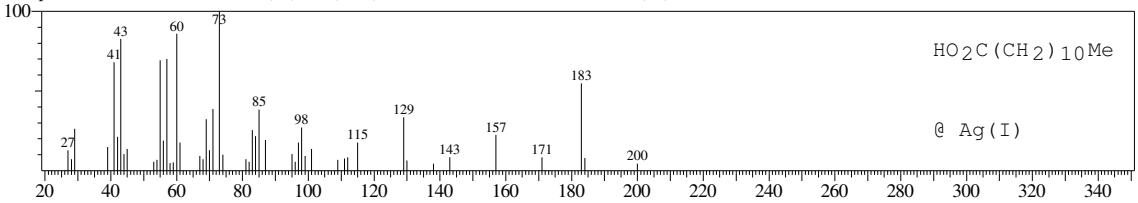
Hit#:3 Entry:148359 Library:WILEY7.LIB
SI:86 Formula:C15 H30 O2 CAS:1002-84-2 MolWeight:242 RetIndex:0
CompName:Pentadecanoic acid (CAS) Pentadecylic acid $$ n-Pentadecanoic acid $$ n-Pentadecylic acid $$ Pentadecyclic acid $$ PENTADECANSAEUR



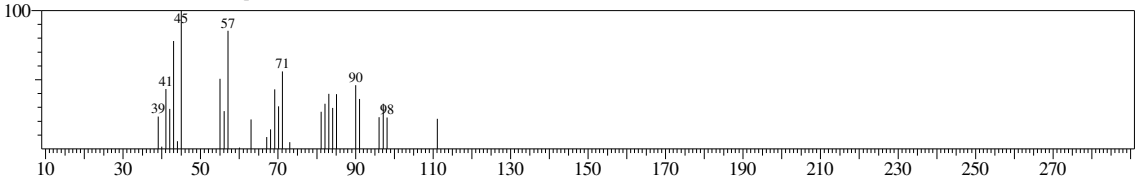
Hit#:4 Entry:247102 Library:WILEY7.LIB
SI:85 Formula:C22 H44 O2 CAS:112-85-6 MolWeight:340 RetIndex:0
CompName:Docosanoic acid (CAS) Behenic acid $$ Glycon B-70 $$ Hydrofol 2022-55 $$ Hydrofol Acid 560 $$ n-Docosanoic acid $$ 1-Docosanoic acid



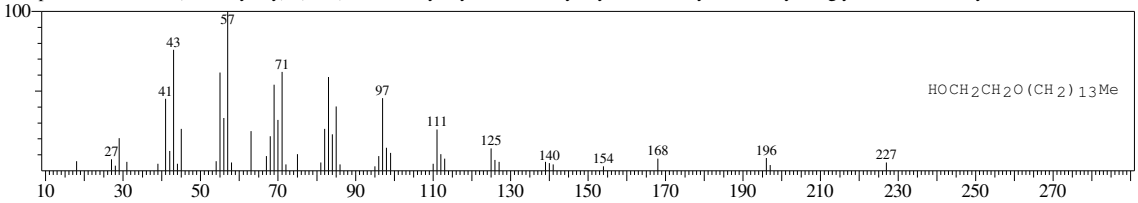
Hit#:5 Entry:217709 Library:WILEY7.LIB
SI:85 Formula:C12 H24 AG O2 CAS:18268-45-6 MolWeight:307 RetIndex:0
CompName:Dodecanoic acid, silver(1+) salt (CAS) Silver laurate $$ Lauric acid, silver(1+) salt $$



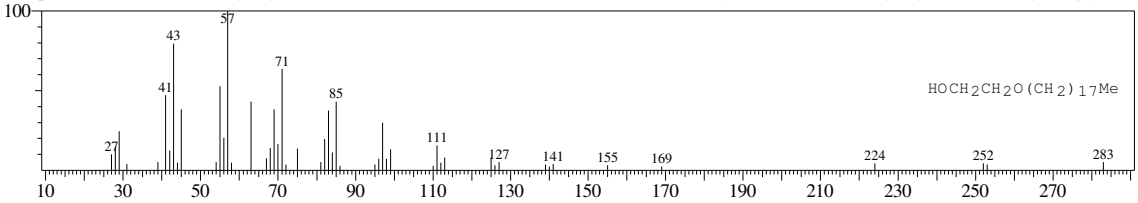
<< Target >>
Line#:33 R.Time:36.310(Scan#:3532) MassPeaks:29
RawMode:Averaged 36.300-36.320(3531-3533) BasePeak:45.05(4838)
BG Mode:Calc. from Peak Group 1 - Event 1



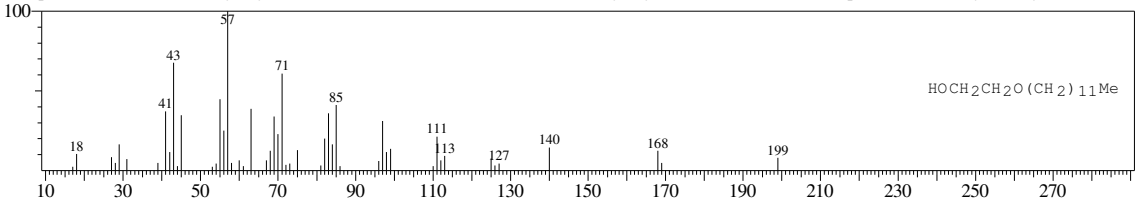
Hit#:1 Entry:166691 Library:WILEY7.LIB
SI:81 Formula:C16 H34 O2 CAS:2136-70-1 MolWeight:258 RetIndex:0
CompName:Ethanol, 2-(tetradecyloxy)- (CAS) 2-Tetradecyloxyethanol $$ Myristyl monoethoxylate $$ Ethylene glycol monotetradecyl ether $$



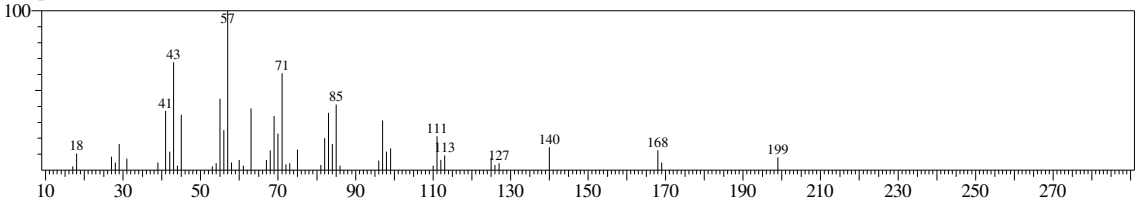
Hit#:2 Entry:224898 Library:WILEY7.LIB
SI:81 Formula:C20 H42 O2 CAS:2136-72-3 MolWeight:314 RetIndex:0
CompName:Ethanol, 2-(octadecyloxy)- (CAS) 2-OCTADECYLOXY ETHANOL $$ 2-Octadecoxyethanol $$ 2-Octadecyloxyethanol $$ Ethylene glycol n



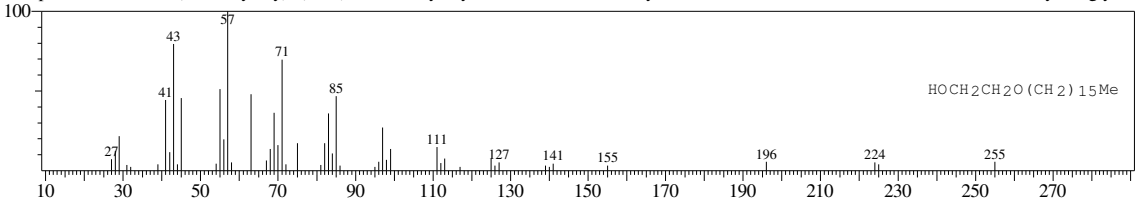
Hit#:3 Entry:133807 Library:WILEY7.LIB
SI:81 Formula:C14 H30 O2 CAS:4536-30-5 MolWeight:230 RetIndex:0
CompName:Ethanol, 2-(dodecyloxy)- (CAS) DODECOXYETHANOL $$ 2-Dodecyloxyethanol $$ Laureth-1 $$ Lipocol l-1 $$ Lauryl ethoxylate $$ 2-(Dc



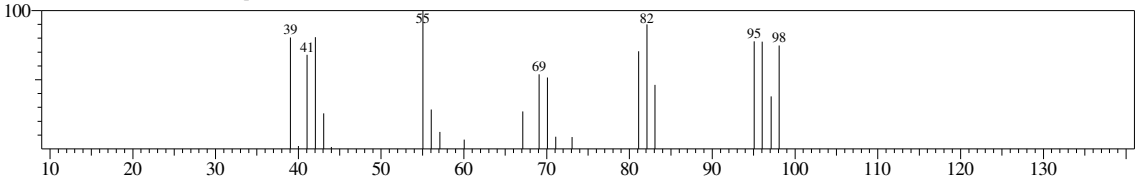
Hit#:4 Entry:133271 Library:WILEY7.LIB
SI:81 Formula:C14 H30 O2 CAS:29718-44-3 MolWeight:230 RetIndex:0
CompName:1-Dodecanol, ethoxy- $$



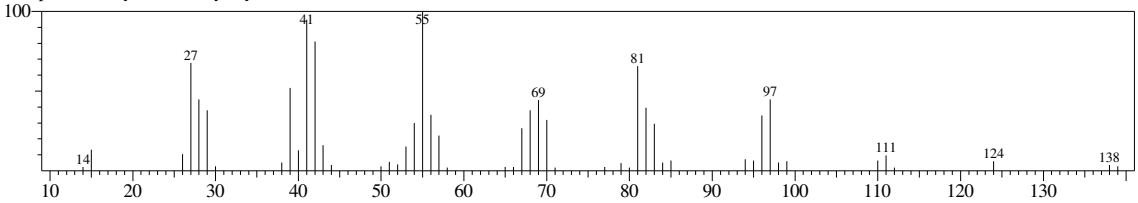
Hit#:5 Entry:197671 Library:WILEY7.LIB
SI:81 Formula:C18 H38 O2 CAS:2136-71-2 MolWeight:286 RetIndex:0
CompName:Ethanol, 2-(hexadecyloxy)- (CAS) 2-Hexadecyloxyethanol $$ 2-Hexadecoxyethanol $$ 2-HEXADECYLOXY-ETHANOL $$ Ethylene glycol



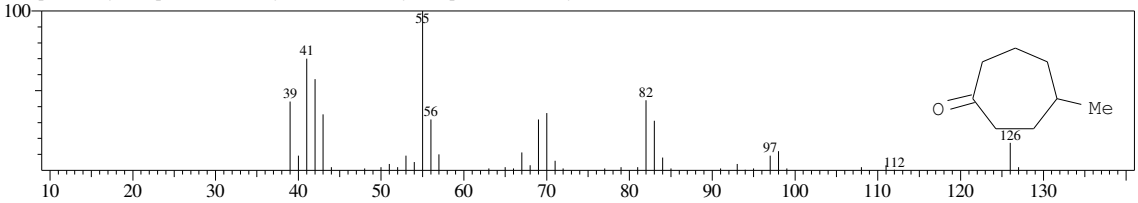
<< Target >>
Line#:34 R.Time:36.880(Scan#:3589) MassPeaks:22
RawMode:Averaged 36.870-36.890(3588-3590) BasePeak:55.05(1348)
BG Mode:Calc. from Peak Group 1 - Event 1



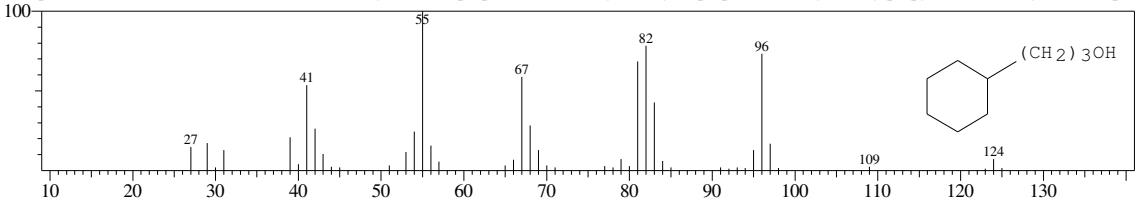
Hit#:1 Entry:28436 Library:WILEY7.LIB
SI:81 Formula:C8 H13 N O CAS:0-00-0 MolWeight:139 RetIndex:0
CompName:2-Cyanato Methyl Cyclohexane $$



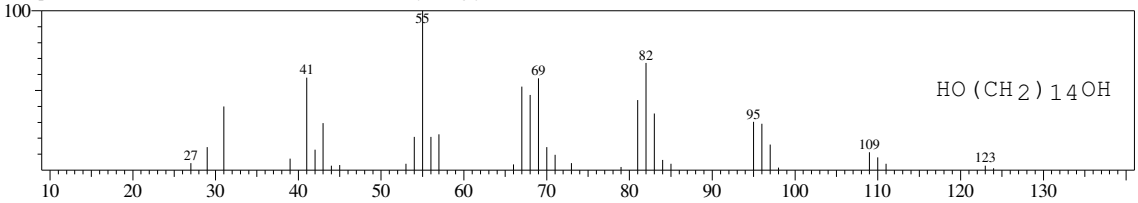
Hit#:2 Entry:18379 Library:WILEY7.LIB
SI:79 Formula:C8 H14 O CAS:13609-59-1 MolWeight:126 RetIndex:0
CompName:Cycloheptanone, 4-methyl-, (R)- (CAS) Cycloheptanone, 4-methyl-, (-)- $$



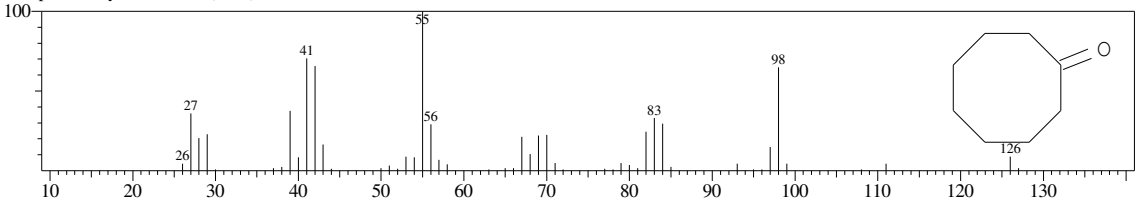
Hit#:3 Entry:31779 Library:WILEY7.LIB
SI:79 Formula:C9 H18 O CAS:1124-63-6 MolWeight:142 RetIndex:0
CompName:3-CYCLOHEXYL-PROPANOL $$ Cyclohexanepropanol (CAS) 3-Cyclohexyl-1-propanol $$ 3-Cyclohexylpropyl alcohol $$ Cyclohexanepro



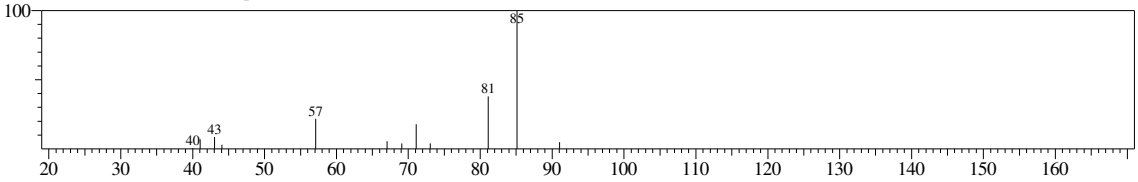
Hit#:4 Entry:133266 Library:WILEY7.LIB
SI:79 Formula:C14 H30 O2 CAS:19812-64-7 MolWeight:230 RetIndex:0
CompName:1,14-Tetradecanediol (CAS) tetra Decamethylene glycol $$



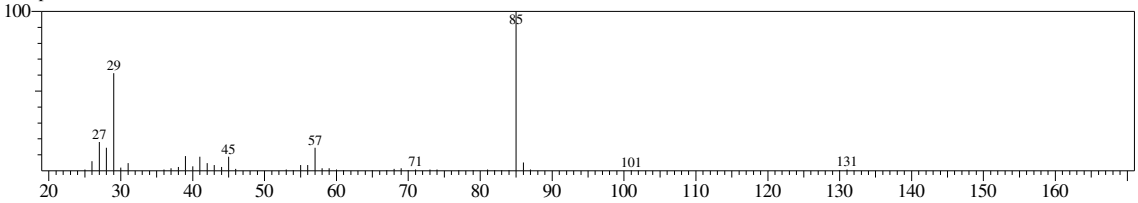
Hit#:5 Entry:18973 Library:WILEY7.LIB
SI:78 Formula:C8 H14 O CAS:502-49-8 MolWeight:126 RetIndex:0
CompName:Cyclooctanone (CAS)



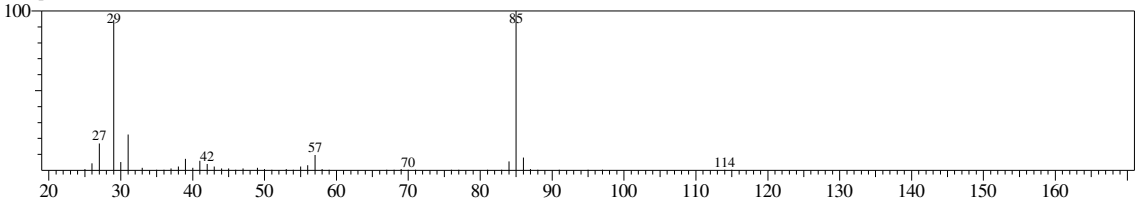
<< Target >>
Line#:35 R.Time:37.260(Scan#:3627) MassPeaks:12
RawMode:Averaged 37.250-37.270(3626-3628) BasePeak:85.10(1168)
BG Mode:Calc. from Peak Group 1 - Event 1



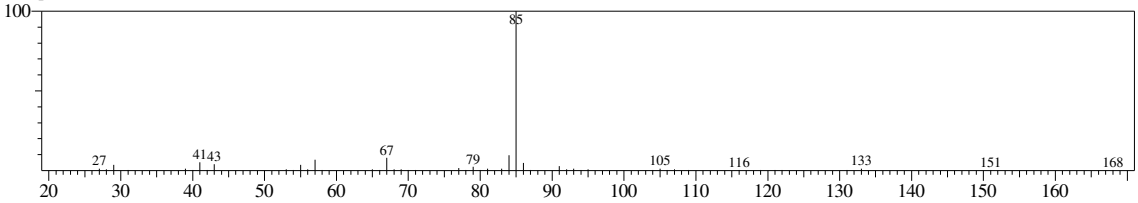
Hit#:1 Entry:21566 Library:WILEY7.LIB
SI:78 Formula:C5 H6 O4 CAS:4344-84-7 MolWeight:130 RetIndex:0
CompName:5-OXO-TETRAHYDRO-FURAN-2-CARBOXYLIC ACID $$



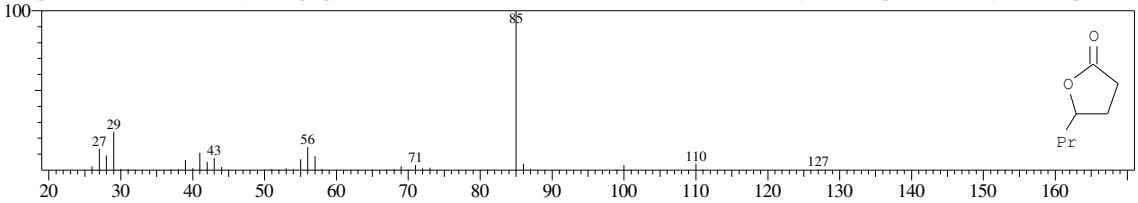
Hit#:2 Entry:167595 Library:WILEY7.LIB
SI:77 Formula:C11 H16 O7 CAS:0-00-0 MolWeight:260 RetIndex:0
CompName:



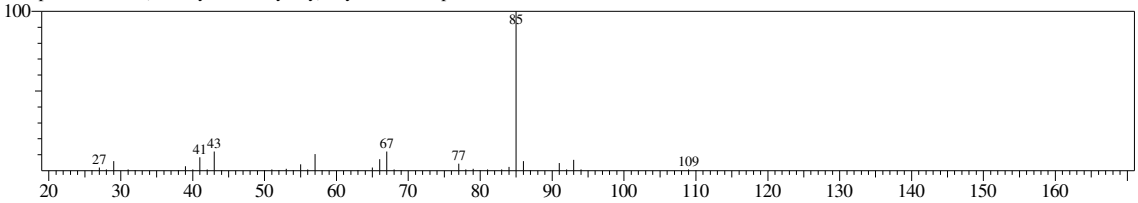
Hit#:3 Entry:160081 Library:WILEY7.LIB
SI:77 Formula:C15 H24 O3 CAS:0-00-0 MolWeight:252 RetIndex:0
CompName:10-(TETRAHYDRO-PYRAN-2-YLOXY)-TRICYCLO[4.2.1.1 2,5]DECAN-9-OL $$



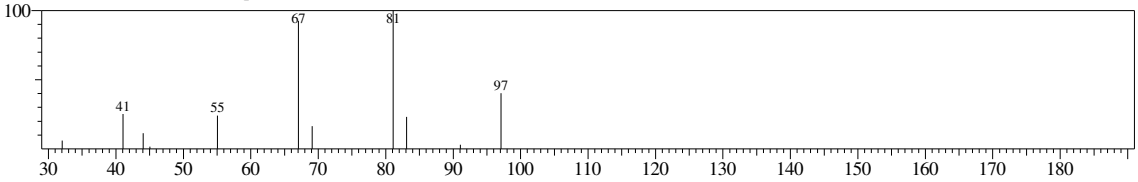
Hit#:4 Entry:20331 Library:WILEY7.LIB
SI:77 Formula:C7 H12 O2 CAS:105-21-5 MolWeight:128 RetIndex:0
CompName:2(3H)-Furanone, dihydro-5-propyl- (CAS) 5-N-PROPYL-.GAMMA.-BUTYROLACTONE $$ .gamma.-Heptalactone $$ .gamma.-Heptanolac



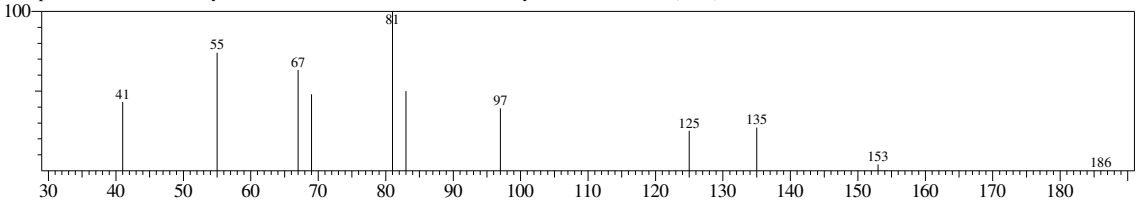
Hit#:5 Entry:87454 Library:WILEY7.LIB
SI:76 Formula:C12 H18 O2 CAS:0-00-0 MolWeight:194 RetIndex:0
CompName:2-exo-(1-oxacyclohex-2-yloxy)bicyclo[2.2.1]hepta-5-ene $$



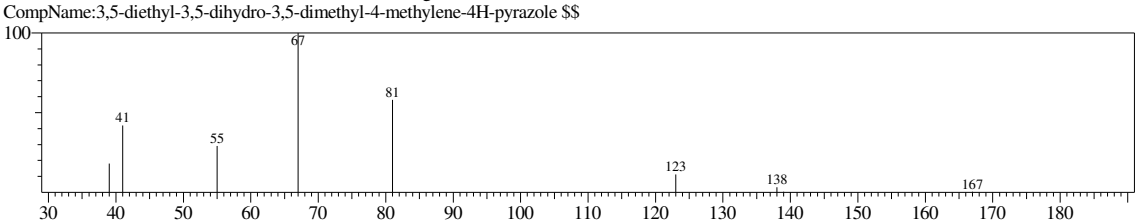
<< Target >>
Line#:36 R.Time:37.740(Scan#:3675) MassPeaks:11
RawMode:Averaged 37.730-37.750(3674-3676) BasePeak:81.10(655)
BG Mode:Calc. from Peak Group 1 - Event 1



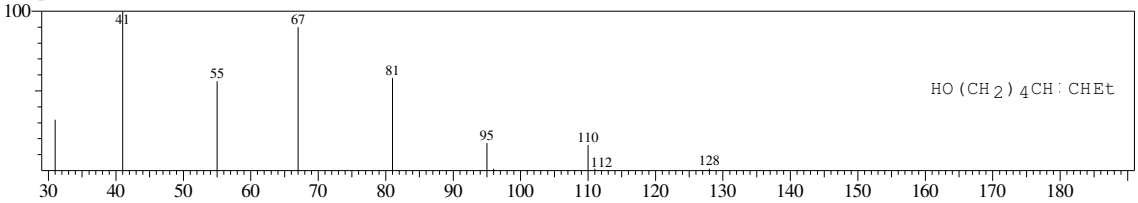
Hit#:1 Entry:78253 Library:WILEY7.LIB
SI:81 Formula:C10 H18 O3 CAS:118112-43-9 MolWeight:186 RetIndex:0
CompName:2,3,13-trioxabicyclo[8.2.1]tridecane $$ 11,12,13-Trioxabicyclo[8.2.1]tridecane (CAS)



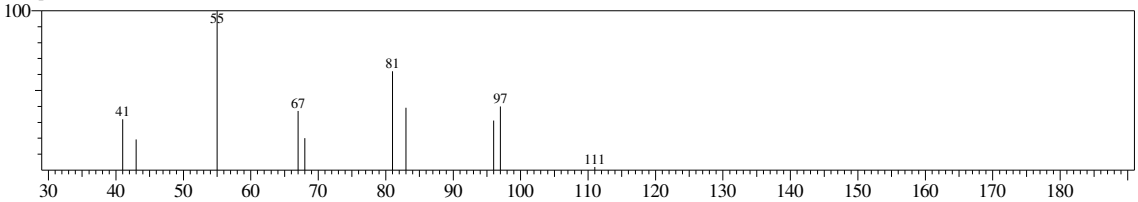
Hit#:2 Entry:55396 Library:WILEY7.LIB
SI:72 Formula:C10 H18 N2 CAS:132540-44-4 MolWeight:166 RetIndex:0
CompName:3,5-diethyl-3,5-dihydro-3,5-dimethyl-4-methylene-4H-pyrazole $$



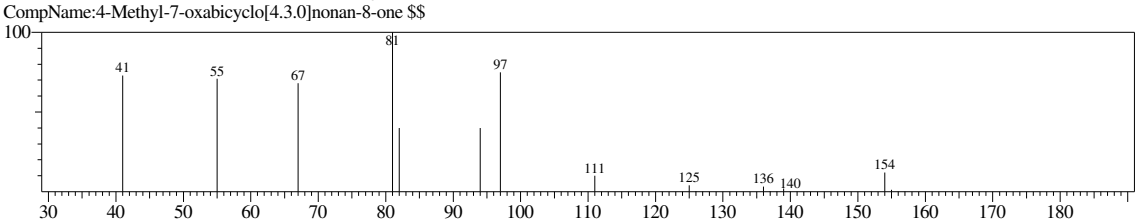
Hit#:3 Entry:19943 Library:WILEY7.LIB
SI:72 Formula:C8 H16 O CAS:64275-73-6 MolWeight:128 RetIndex:0
CompName:5-Octen-1-ol, (Z)- (CAS) cis-5-Octen-1-Ol $$ (5Z)-Octen-1-ol $$



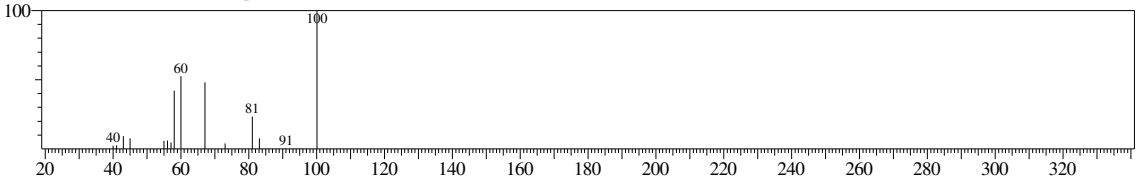
Hit#:4 Entry:125005 Library:WILEY7.LIB
SI:72 Formula:C9 H14 CL2 O2 CAS:86338-70-7 MolWeight:224 RetIndex:0
CompName:CYCLOHEXANEMETHYL DICHLOROACETATE $$



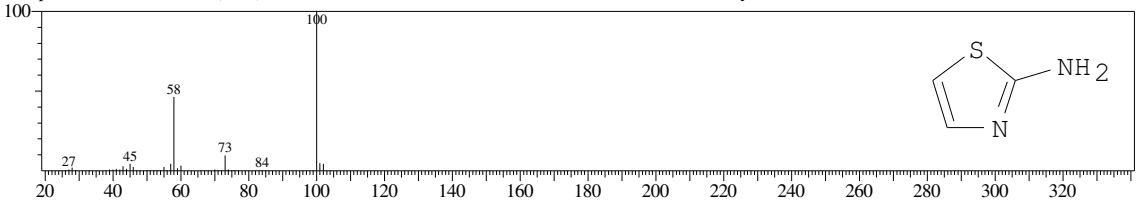
Hit#:5 Entry:42678 Library:WILEY7.LIB
SI:70 Formula:C9 H14 O2 CAS:0-00-0 MolWeight:154 RetIndex:0
CompName:4-Methyl-7-oxabicyclo[4.3.0]nonan-8-one $$



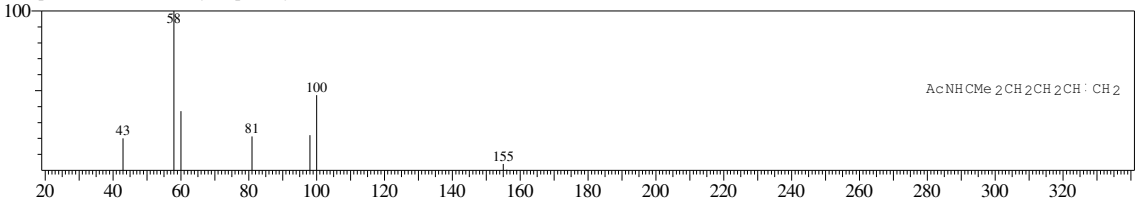
<< Target >>
Line#:37 R.Time:38.060(Scan#:3707) MassPeaks:15
RawMode:Averaged 38.050-38.070(3706-3708) BasePeak:100.10(1427)
BG Mode:Calc. from Peak Group 1 - Event 1



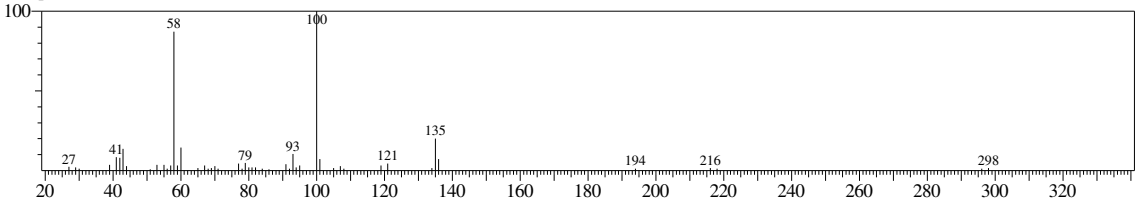
Hit#:1 Entry:6667 Library:WILEY7.LIB
SI:78 Formula:C3 H4 N2 S CAS:96-50-4 MolWeight:100 RetIndex:0
CompName:2-Thiazolamine (CAS) Abadol $$ 2-Aminothiazole $$ Abadole $$ Basedol $$ 2-Thiazolylamine $$ Thiazole, 2-amino- $$ 4-Thiazolin-2-onim



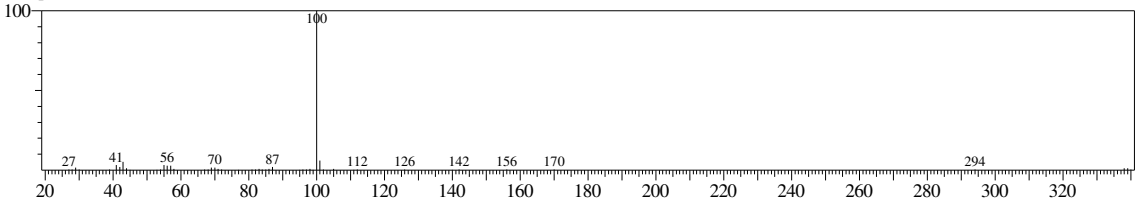
Hit#:2 Entry:44459 Library:WILEY7.LIB
SI:68 Formula:C9 H17 N O CAS:57620-53-8 MolWeight:155 RetIndex:0
CompName:N-(1,1-dimethyl-4-pentenyl)acetamide $$



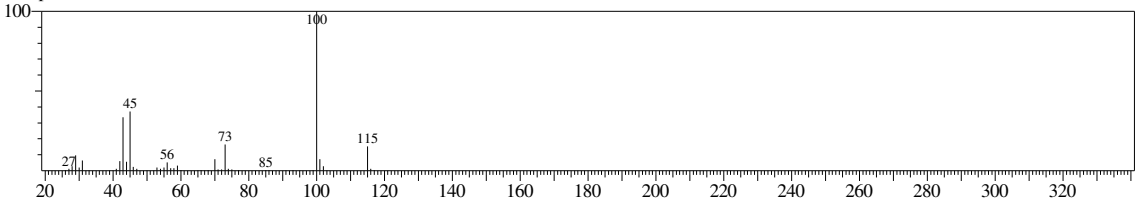
Hit#:3 Entry:255976 Library:WILEY7.LIB
SI:67 Formula:C12 H21 BR2 N O CAS:0-00-0 MolWeight:353 RetIndex:0
CompName:



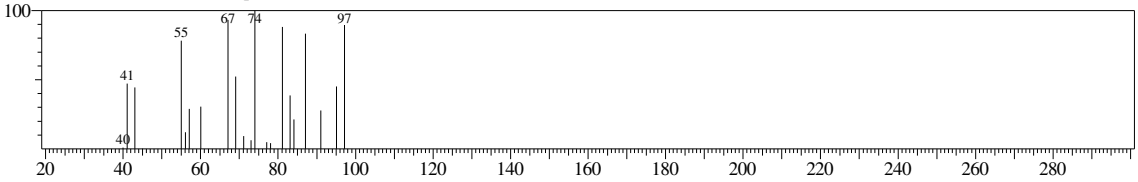
Hit#:4 Entry:245978 Library:WILEY7.LIB
SI:67 Formula:C22 H45 N O CAS:16528-77-1 MolWeight:339 RetIndex:0
CompName:MORPHOLINE, 4-OCTADECYL- $$



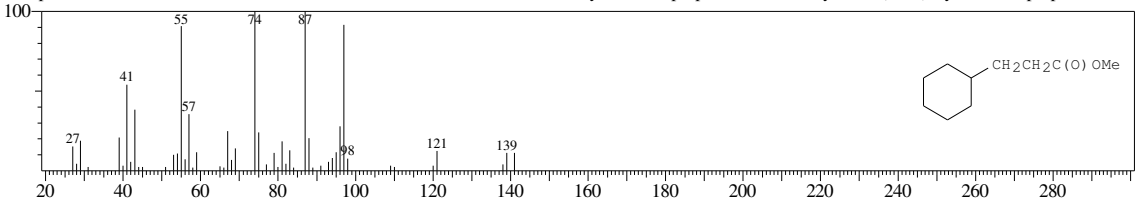
Hit#:5 Entry:12890 Library:WILEY7.LIB
SI:65 Formula:C3 H9 N3 SI CAS:4648-54-8 MolWeight:115 RetIndex:0
CompName:TRIMETHYLSILYLAZID $$



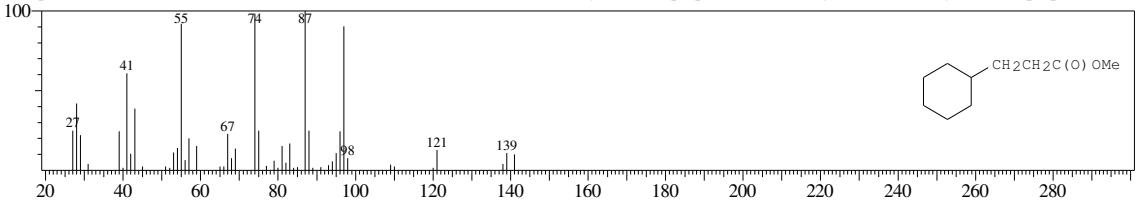
<< Target >>
Line#:38 R.Time:38.440(Scan#:3745) MassPeaks:22
RawMode:Averaged 38.430-38.450(3744-3746) BasePeak:74.05(1572)
BG Mode:Calc. from Peak Group 1 - Event 1



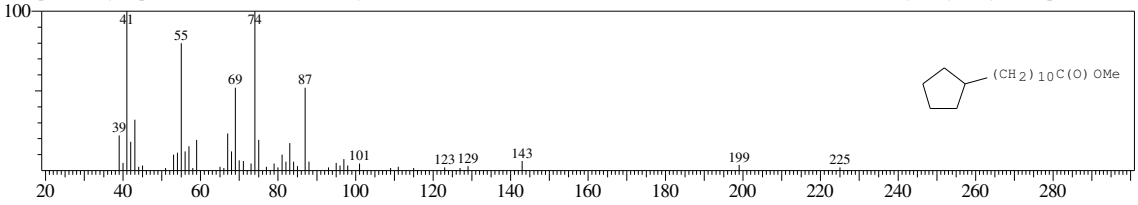
Hit#:1 Entry:61148 Library:WILEY7.LIB
SI:75 Formula:C10 H18 O2 CAS:20681-51-0 MolWeight:170 RetIndex:0
CompName:METHYLESTER OF 3-CYCLOHEXYL-PROPIONIC ACID $$ Cyclohexanepropanoic acid, methyl ester (CAS) Cyclohexanepropionic acid,



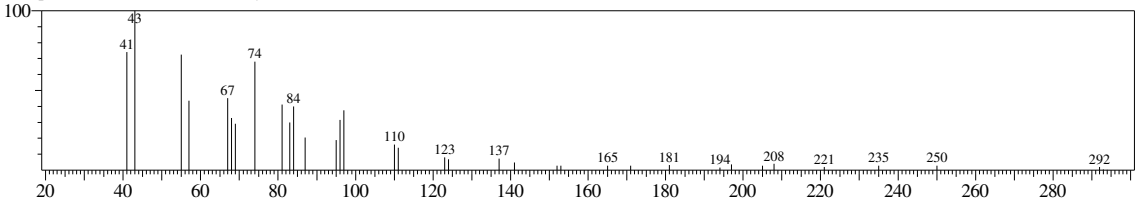
Hit#:2 Entry:61150 Library:WILEY7.LIB
SI:74 Formula:C10 H18 O2 CAS:20681-51-0 MolWeight:170 RetIndex:0
CompName:METHYLESTER OF 3-CYCLOHEXYL-PROPIONIC ACID $$ Cyclohexanepropanoic acid, methyl ester (CAS) Cyclohexanepropionic acid,



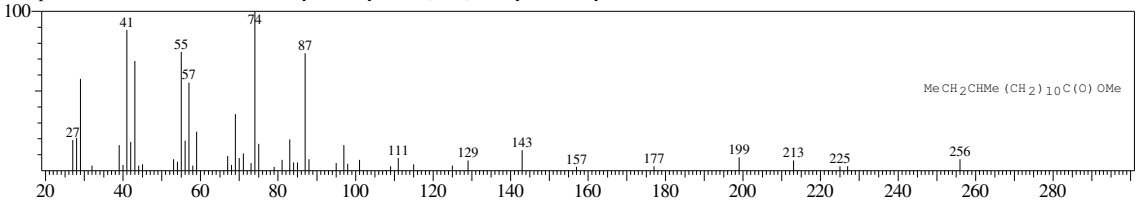
Hit#:3 Entry:177662 Library:WILEY7.LIB
SI:72 Formula:C17 H32 O2 CAS:25779-85-5 MolWeight:268 RetIndex:0
CompName:Cyclopentaneundecanoic acid, methyl ester (CAS) METHYL 11-CYCLOPENTYLUNDECANOATE $$ Methyl dihydrohydnocarpate $$



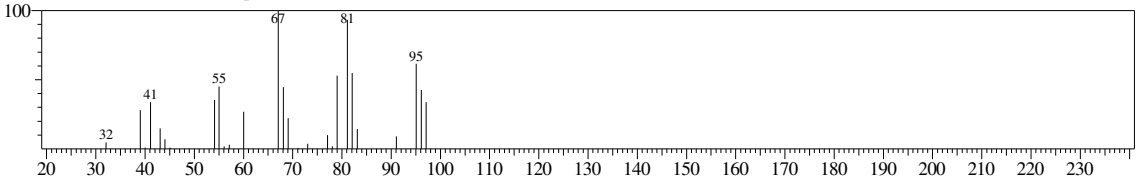
Hit#:4 Entry:234094 Library:WILEY7.LIB
SI:72 Formula:C21 H40 O2 CAS:27070-40-2 MolWeight:324 RetIndex:0
CompName:Eicosenoic acid, methyl ester (CAS) METHYL EICOSENOATE $$



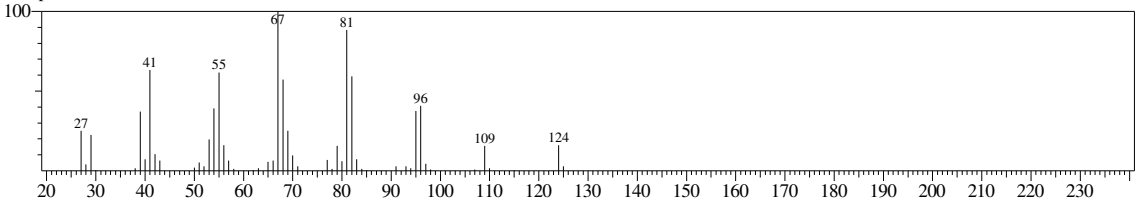
Hit#:5 Entry:164491 Library:WILEY7.LIB
SI:72 Formula:C16 H32 O2 CAS:5129-66-8 MolWeight:256 RetIndex:0
CompName:Tetradecanoic acid, 12-methyl-, methyl ester (CAS) Methyl 12-methyltetradecanoate $$



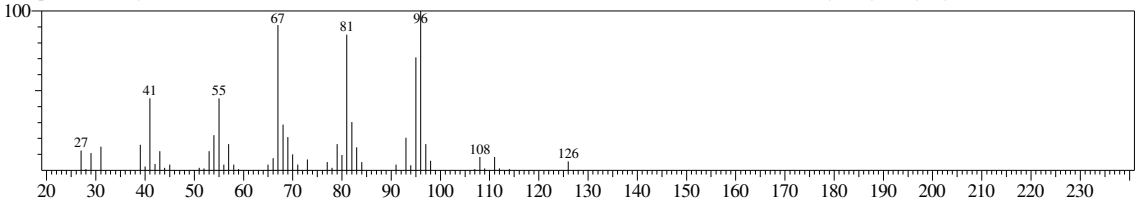
<< Target >>
Line#:39 R.Time:38.960(Scan#:3797) MassPeaks:27
RawMode:Averaged 38.950-38.970(3796-3798) BasePeak:67.05(3921)
BG Mode:Calc. from Peak Group 1 - Event 1



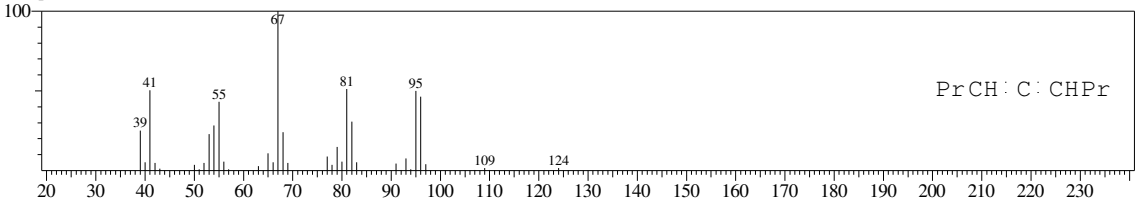
Hit#:1 Entry:17366 Library:WILEY7.LIB
SI:82 Formula:C9 H16 CAS:13152-05-1 MolWeight:124 RetIndex:0
CompName:CYCLOOCTENE, 3-METHYL- $$



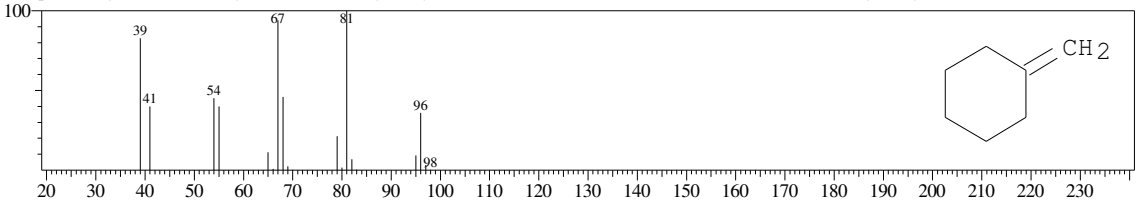
Hit#:2 Entry:33402 Library:WILEY7.LIB
SI:82 Formula:C8 H16 O2 CAS:3971-29-7 MolWeight:144 RetIndex:0
CompName:1,2-Cyclohexanedimethanol (CAS) CYCLOHEXAN, 1,2-BIS(HYDROXYMETHYL)- $$ 1,2-Bis(hydroxymethyl)cyclohexane $$



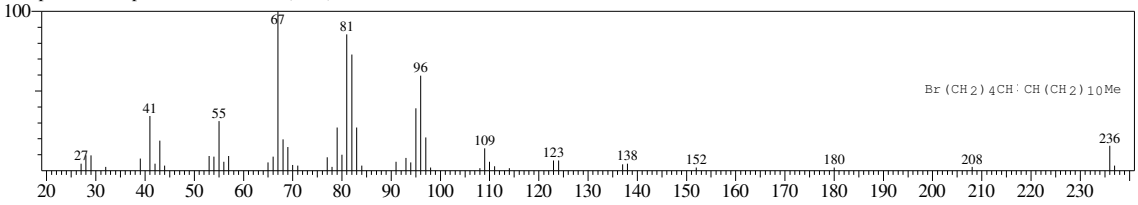
Hit#:3 Entry:17292 Library:WILEY7.LIB
SI:82 Formula:C9 H16 CAS:821-74-9 MolWeight:124 RetIndex:0
CompName:4,5-Nonadiene (CAS)



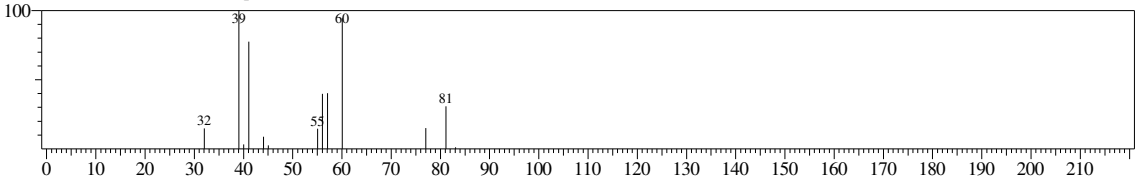
Hit#:4 Entry:5436 Library:WILEY7.LIB
SI:81 Formula:C7 H12 CAS:1192-37-6 MolWeight:96 RetIndex:0
CompName:Cyclohexane, methylene- (CAS) Methylenecyclohexane $$ METHYLENE-CYCLOHEXANE $$ 1-Methylenecyclohexane $$ CYCLOHEXA



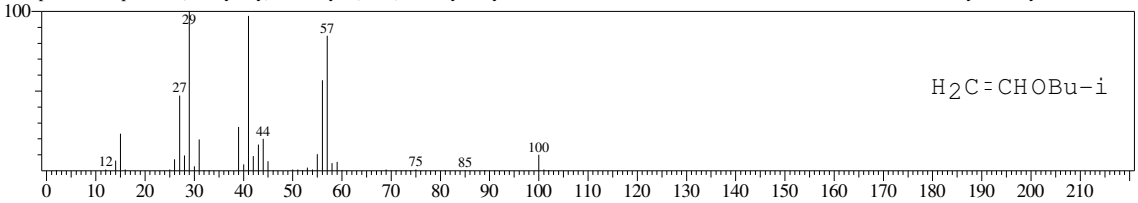
Hit#:5 Entry:226376 Library:WILEY7.LIB
SI:81 Formula:C17 H33 BR CAS:56600-21-6 MolWeight:316 RetIndex:0
CompName:5-Heptadecene, 1-bromo- (CAS) 1-BROMOHEPTADEC-5-ENE $$



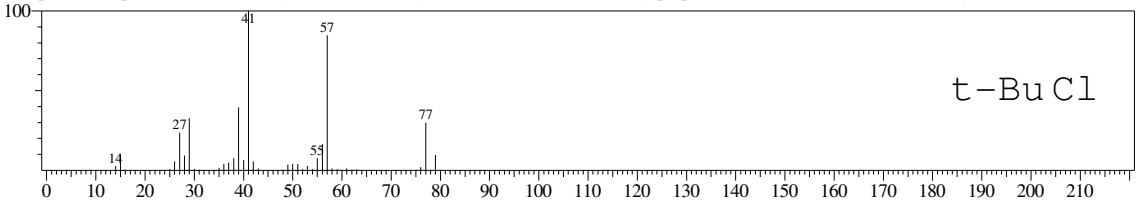
<< Target >>
Line#:40 R.Time:39.660(Scan#:3867) MassPeaks:13
RawMode:Averaged 39.650-39.670(3866-3868) BasePeak:39.05(1082)
BG Mode:Calc. from Peak Group 1 - Event 1



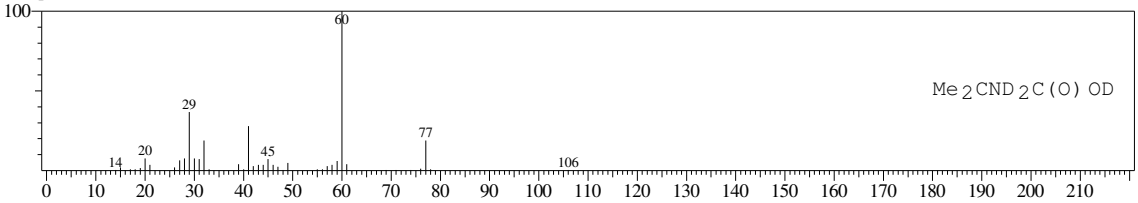
Hit#:1 Entry:7126 Library:WILEY7.LIB
SI:71 Formula:C6 H12 O CAS:109-53-5 MolWeight:100 RetIndex:0
CompName:Propane, 1-(ethenyloxy)-2-methyl- (CAS) Isobutyl vinyl ether $$ IVE $$ Vinoflex MO 400 $$ Lutanol LR 8500 $$ Vinyl isobutyl ether $$ Eth



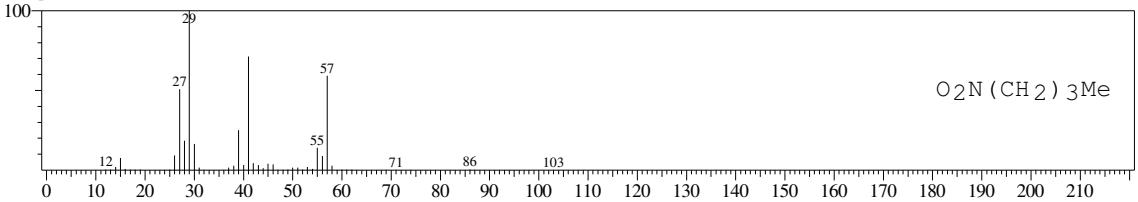
Hit#:2 Entry:4657 Library:WILEY7.LIB
SI:71 Formula:C4 H9 CL CAS:507-20-0 MolWeight:92 RetIndex:0
CompName:Propane, 2-chloro-2-methyl- (CAS) tert-Butyl chloride $$ 2-Chloro-2-methylpropane $$ 2-Chloroisobutane $$ Trimethylchloromethane $$ Ter



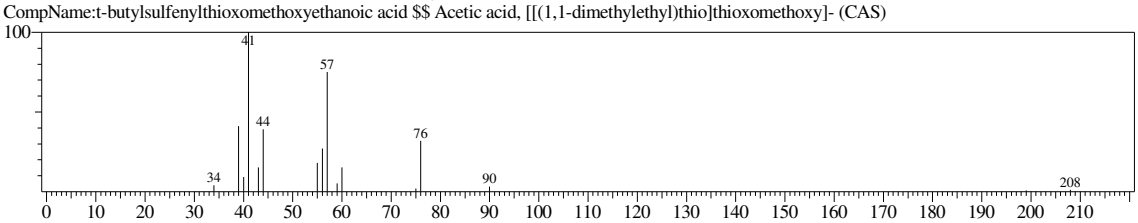
Hit#:3 Entry:8122 Library:WILEY7.LIB
SI:70 Formula:C4 H6 D3 N O2 CAS:55887-92-8 MolWeight:103 RetIndex:0
CompName:1-AMINOISOPROPANE-1-CARBOXYLIC ACID-D3 $$



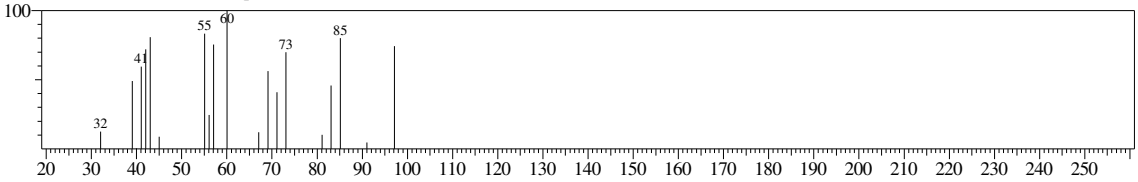
Hit#:4 Entry:8156 Library:WILEY7.LIB
SI:70 Formula:C4 H9 N O2 CAS:627-05-4 MolWeight:103 RetIndex:0
CompName:Butane, 1-nitro- (CAS) 1-Nitrobutane $$ n-C4H9NO2 $$



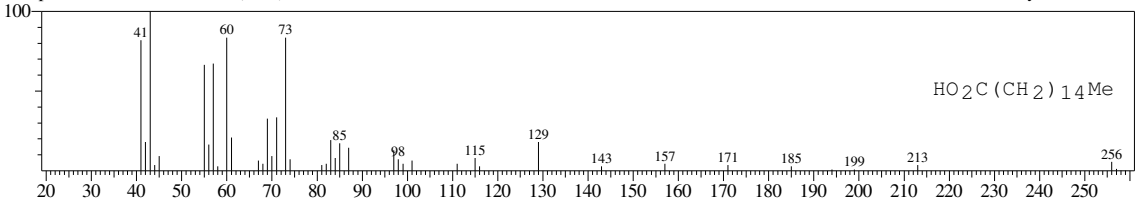
Hit#:5 Entry:104535 Library:WILEY7.LIB
SI:70 Formula:C7 H12 O3 S2 CAS:82979-46-2 MolWeight:208 RetIndex:0
CompName:t-butylsulfenylthioxomethoxyethanoic acid $$ Acetic acid, [[(1,1-dimethylethyl)thio]thioxomethoxy]- (CAS)



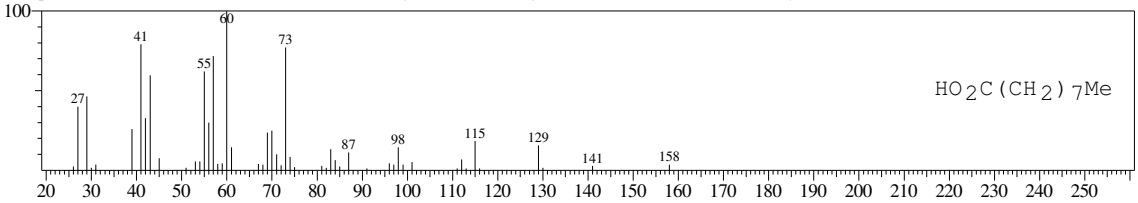
<< Target >>
Line#:41 R.Time:41.080(Scan#:4009) MassPeaks:20
RawMode:Averaged 41.070-41.090(4008-4010) BasePeak:60.05(1401)
BG Mode:Calc. from Peak Group 1 - Event 1



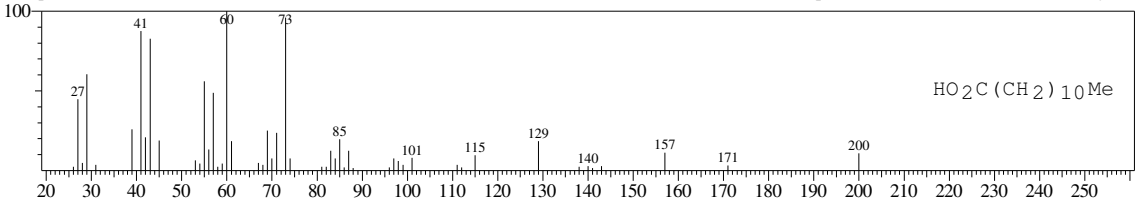
Hit#:1 Entry:164469 Library:WILEY7.LIB
SI:78 Formula:C16 H32 O2 CAS:57-10-3 MolWeight:256 RetIndex:0
CompName:Hexadecanoic acid (CAS) Palmitic acid $$ Palmitinic acid $$ n-Hexadecoic acid $$ n-Hexadecanoic acid $$ Pentadecanecarboxylic acid $$ 1-H



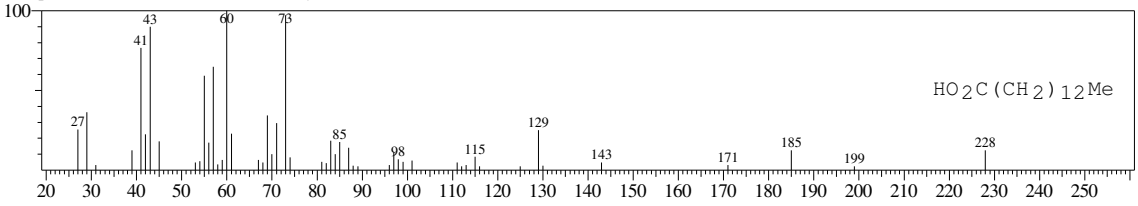
Hit#:2 Entry:47775 Library:WILEY7.LIB
SI:78 Formula:C9 H18 O2 CAS:112-05-0 MolWeight:158 RetIndex:0
CompName:Nonanoic acid (CAS) Nonoic acid $$ Nonylic acid $$ Pelargic acid $$ n-Nonoic acid $$ n-Nonylic acid $$ n-Nonanoic acid $$ 1-Octanecarbox



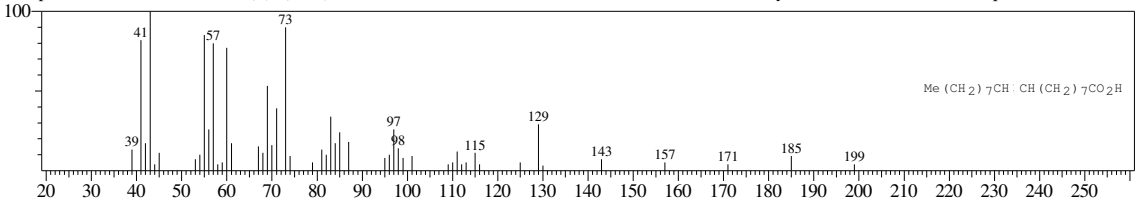
Hit#:3 Entry:95892 Library:WILEY7.LIB
SI:77 Formula:C12 H24 O2 CAS:143-07-7 MolWeight:200 RetIndex:0
CompName:Dodecanoic acid (CAS) Lauric acid $$ ABL $$ Neo-Fat 12 $$ Vulvic acid $$ Univol U-314 $$ Aliphat No. 4 $$ Neo-Fat 12-43 $$ Dodecylic a



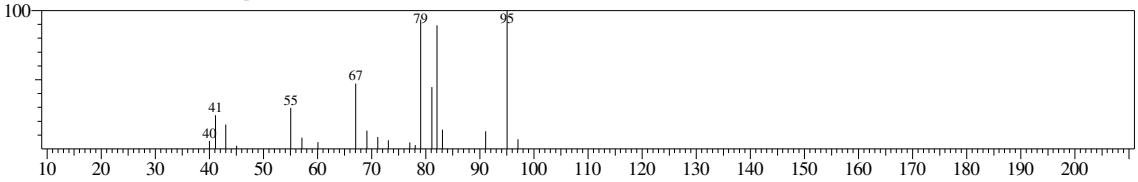
Hit#:4 Entry:131447 Library:WILEY7.LIB
SI:77 Formula:C14 H28 O2 CAS:544-63-8 MolWeight:228 RetIndex:0
CompName:Tetradecanoic acid (CAS) Myristic acid $$ MYRISTINIC ACID $$ n-Tetradecanoic acid $$ neo-Fat 14 $$ Univol U 316S $$ n-Tetradecoic ac



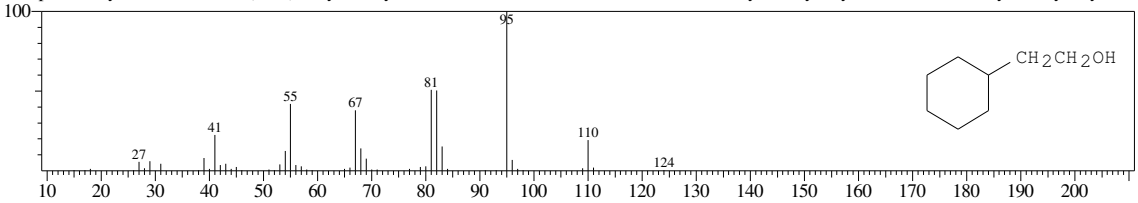
Hit#:5 Entry:193348 Library:WILEY7.LIB
SI:77 Formula:C18 H34 O2 CAS:112-80-1 MolWeight:282 RetIndex:0
CompName:9-Octadecenoic acid (Z)- (CAS) Oleic acid $$ Red oil $$ Oelsauere $$ Oleine 7503 $$ Pamolyn 100 $$ Emersol 211 $$ Vopcolene 27 $$ cis-C



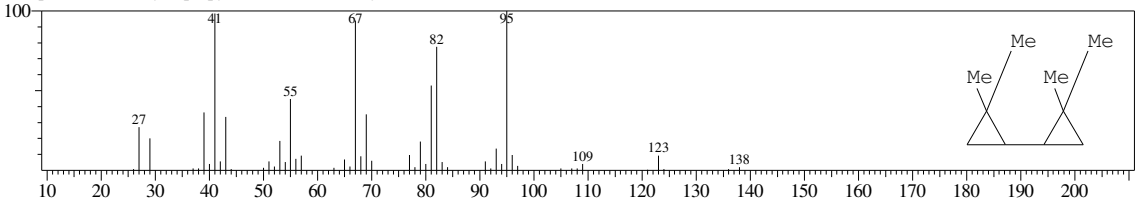
<< Target >>
Line#:42 R.Time:41.840(Scan#:4085) MassPeaks:20
RawMode:Averaged 41.830-41.850(4084-4086) BasePeak:95.05(1154)
BG Mode:Calc. from Peak Group 1 - Event 1



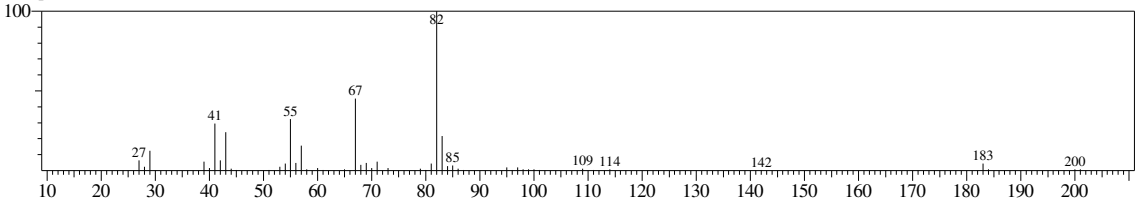
Hit#:1 Entry:20593 Library:WILEY7.LIB
SI:79 Formula:C8 H16 O CAS:4442-79-9 MolWeight:128 RetIndex:0
CompName:Cyclohexaneethanol (CAS) 2-Cyclohexylethanol $$ 2-CYCLOHEXYL-ETHANOL $$ Cyclohexylethyl alcohol $$ .beta.-Cyclohexylethyl alcc



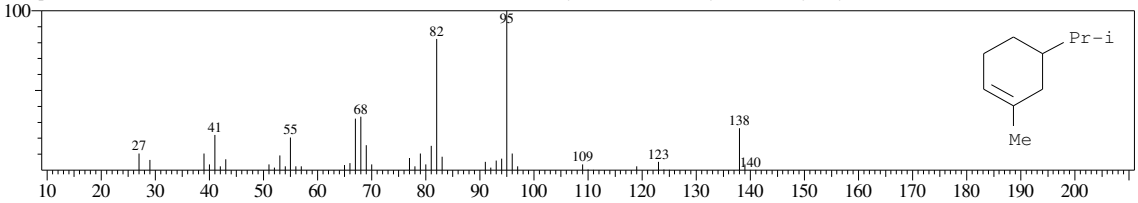
Hit#:2 Entry:27600 Library:WILEY7.LIB
SI:76 Formula:C10 H18 CAS:68998-20-9 MolWeight:138 RetIndex:0
CompName:1,1'-Bicyclopropyl, 2,2,2',2'-tetramethyl- (CAS) CYCLOPROPANE, 1,1-DIMETHYL-2-(2,2-DIMETHYLCYCLOPROPYL)- $$



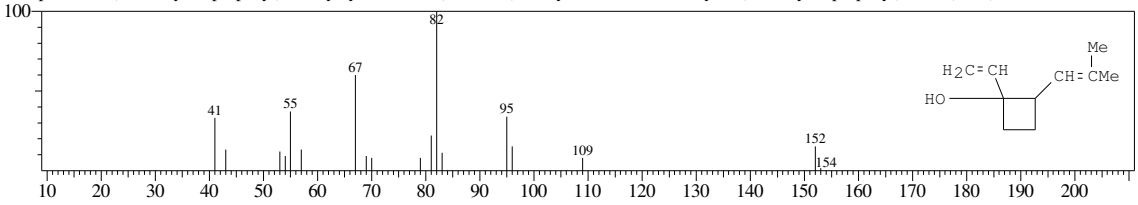
Hit#:3 Entry:192969 Library:WILEY7.LIB
SI:75 Formula:C18 H34 O2 CAS:0-00-0 MolWeight:282 RetIndex:0
CompName:LAURINSAEURE, HEX-3-ENYLESTER $$



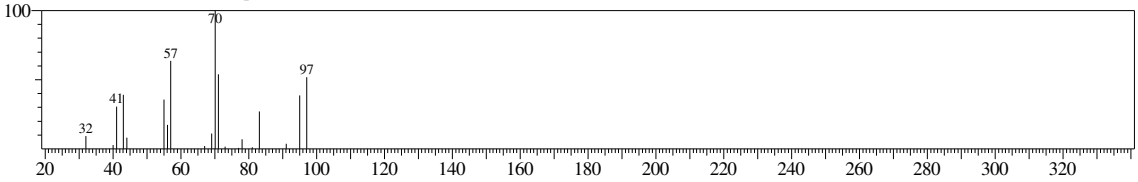
Hit#:4 Entry:27587 Library:WILEY7.LIB
SI:75 Formula:C10 H18 CAS:13837-70-2 MolWeight:138 RetIndex:0
CompName:m-Menth-6-ene, (R)-(+)- (CAS) (+)-M-MENTH-1(6)-ENE $$ Cyclohexene, 1-methyl-5-(1-methylethyl)-, (R)- (CAS)



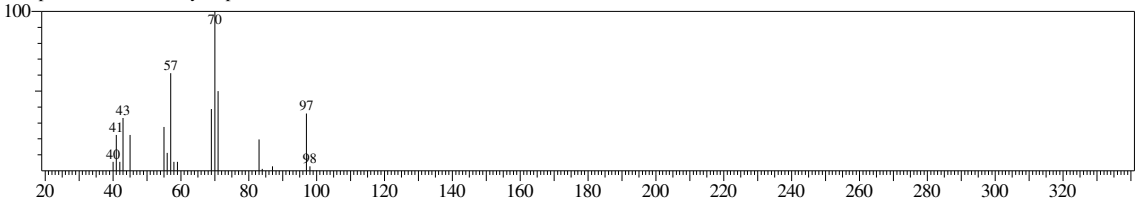
Hit#:5 Entry:40015 Library:WILEY7.LIB
SI:75 Formula:C10 H16 O CAS:91531-48-5 MolWeight:152 RetIndex:0
CompName:2-(2'-Methyl-1'-propenyl)-1-vinylcyclobutanol (isomer A) $$ Cyclobutanol, 1-ethenyl-2-(2-methyl-1-propenyl)-, cis- (CAS)



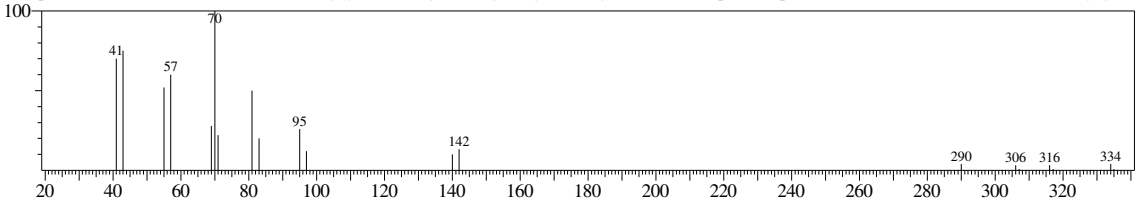
<< Target >>
Line#:43 R.Time:52.720(Scan#:5173) MassPeaks:20
RawMode:Averaged 52.710-52.730(5172-5174) BasePeak:70.10(1311)
BG Mode:Calc. from Peak Group 1 - Event 1



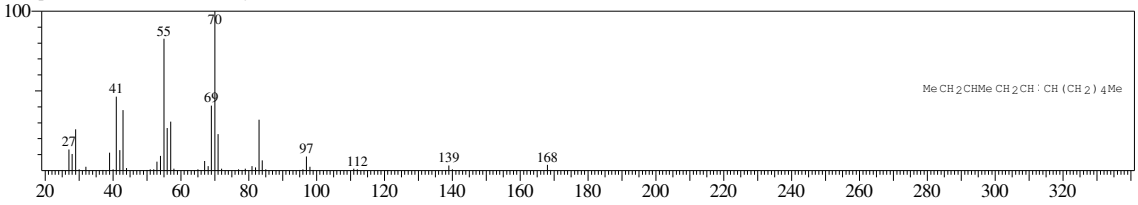
Hit#:1 Entry:21491 Library:WILEY7.LIB
SI:83 Formula:C8 H18 O CAS:0-00-0 MolWeight:130 RetIndex:0
CompName:2,3,4-trimethyl-1-pentanol $$



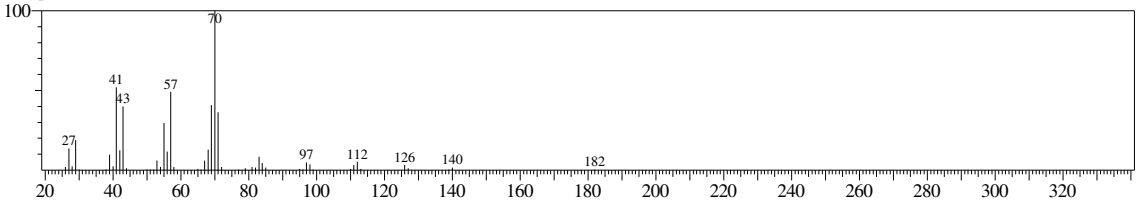
Hit#:2 Entry:242226 Library:WILEY7.LIB
SI:79 Formula:C21 H34 O3 CAS:71325-95-6 MolWeight:334 RetIndex:0
CompName:2(3H0-Furanone, 3-(15-hexadecynylidene)dihydro-4-hydroxy-5-methyl-, [4S-(3Z,4.alpha.,5.alpha.)]- $$ 2(3H)-Furanone, 3-(15-hexadecynylid



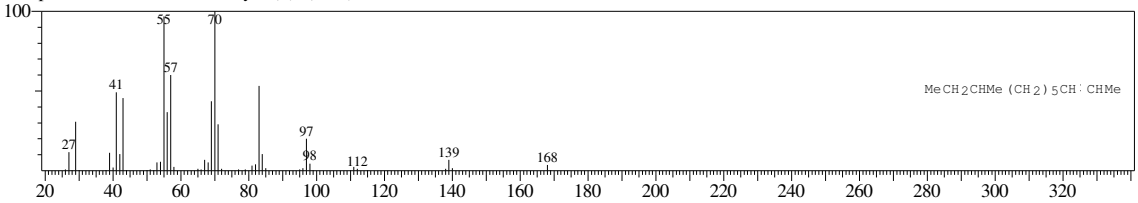
Hit#:3 Entry:58304 Library:WILEY7.LIB
SI:79 Formula:C12 H24 CAS:74630-67-4 MolWeight:168 RetIndex:0
CompName:5-Undecene, 3-methyl-, (E)- (CAS)



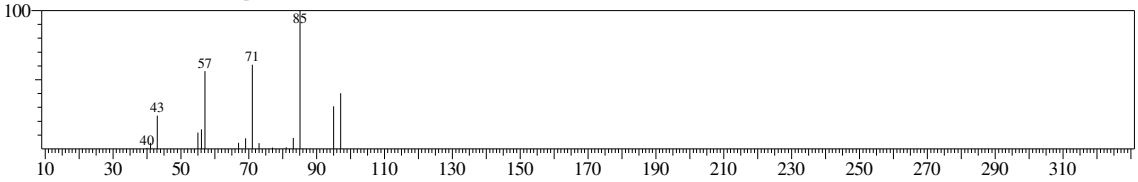
Hit#:4 Entry:74062 Library:WILEY7.LIB
SI:79 Formula:C13 H26 CAS:49622-17-5 MolWeight:182 RetIndex:0
CompName:1-DECENE, 3,3,4-TRIMETHYL- $$



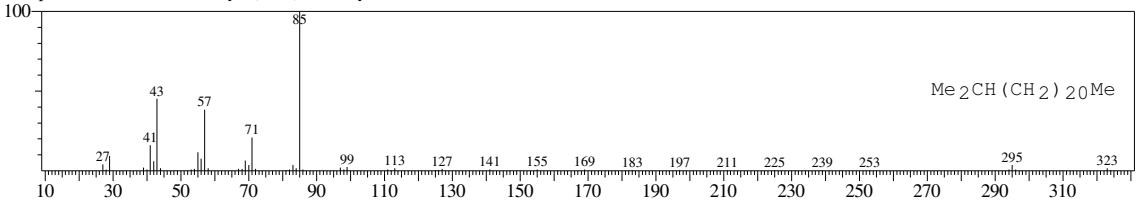
Hit#:5 Entry:58279 Library:WILEY7.LIB
SI:78 Formula:C12 H24 CAS:74630-46-9 MolWeight:168 RetIndex:0
CompName:2-Undecene, 9-methyl-, (E)- (CAS)



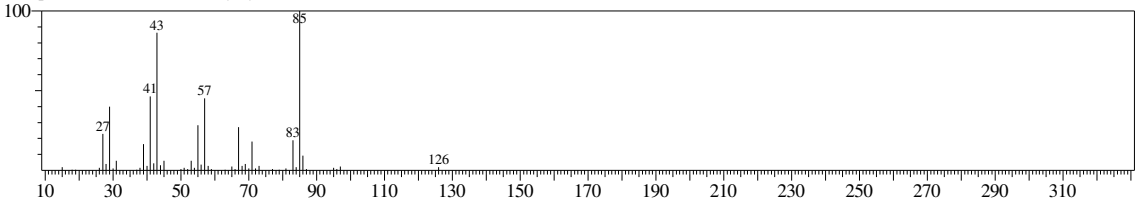
<< Target >>
Line#:44 R.Time:53.700(Scan#:5271) MassPeaks:16
RawMode:Averaged 53.690-53.710(5270-5272) BasePeak:85.10(1517)
BG Mode:Calc. from Peak Group 1 - Event 1



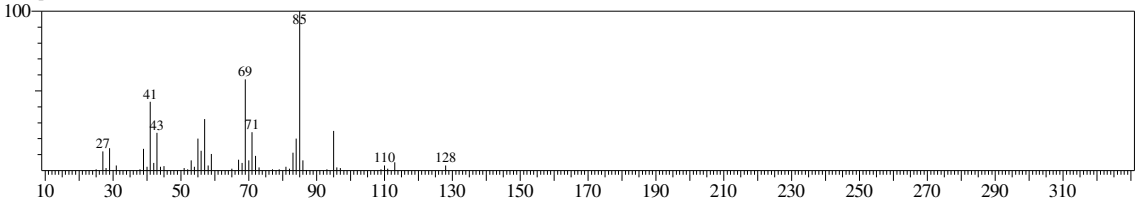
Hit#:1 Entry:245565 Library:WILEY7.LIB
SI:78 Formula:C24 H50 CAS:1928-30-9 MolWeight:338 RetIndex:0
CompName:Tricosane, 2-methyl- (CAS) 2-Methyltricosane $$



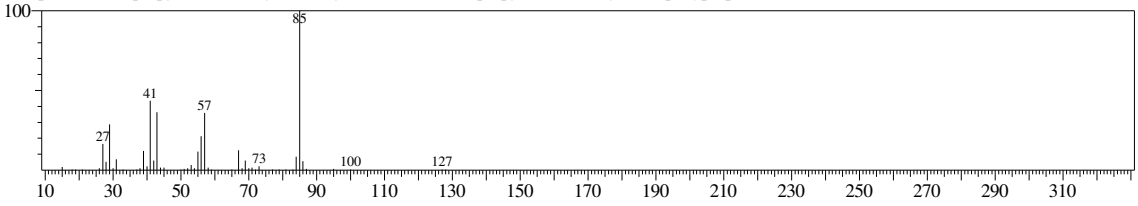
Hit#:2 Entry:20054 Library:WILEY7.LIB
SI:76 Formula:C8 H16 O CAS:0-00-0 MolWeight:128 RetIndex:0
CompName:2,2,4,4-Tetramethylcyclobutan-1-ol $$



Hit#:3 Entry:20032 Library:WILEY7.LIB
SI:75 Formula:C8 H16 O CAS:56470-83-8 MolWeight:128 RetIndex:0
CompName:CYCLOPENTANOL, 2,4,4-TRIMETHYL- $$



Hit#:4 Entry:20061 Library:WILEY7.LIB
SI:75 Formula:C8 H16 O CAS:0-00-0 MolWeight:128 RetIndex:0
CompName:1-Isopropyl-2,2-dimethyl-4-oxacyclobutane $$ 1-Isopropyl-2,2-dimethyl-1,3-epoxypropane $$



Hit#:5 Entry:195010 Library:WILEY7.LIB
SI:75 Formula:C17 H32 O3 CAS:0-00-0 MolWeight:284 RetIndex:0
CompName:METHYL ALPHA-KETOPALMITATE $$