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

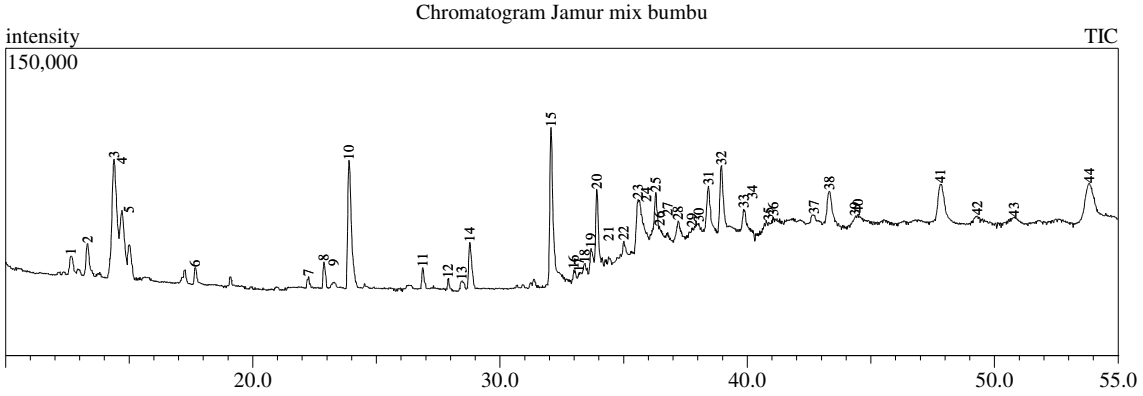
Start Time	:1.00min
End Time	:55.00min
ACQ Mode	:Scan
Event Time	:0.60sec
Scan Speed	: 555
Start m/z	:30.00
End m/z	:350.00

Sample Inlet Unit :GC

[MS Program]

Use MS Program :OFF

Chromatogram Jamur mix bumbu

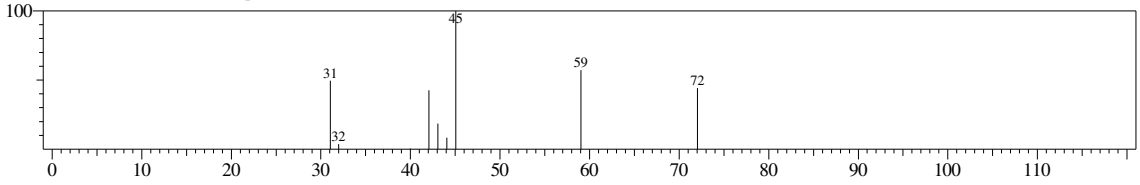


Peak Report TIC

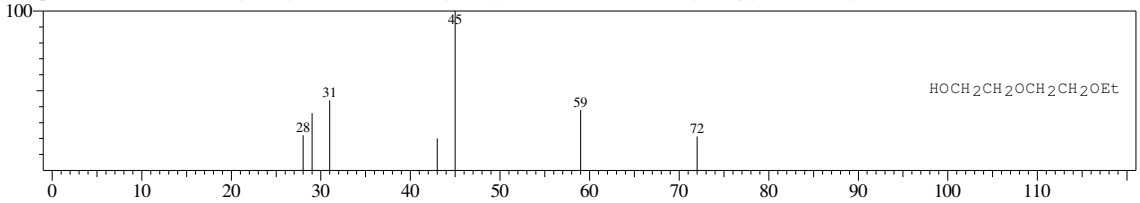
Peak#	R.Time	Area	Area%	Height	Height%	Name
1	12.643	95447	1.26	9052	1.33	Ethanol, 2-(2-ethoxyethoxy)- (CAS) 2-(2-Etho
2	13.316	136754	1.80	15274	2.24	1-Octanol (CAS) Octilin
3	14.386	819427	10.78	58253	8.55	1-ALLYL-CYCLOPROPANECARBOXYLI(
4	14.711	438056	5.76	33542	4.92	2,6-DIHYDRO-2H-PYRAN-2-ONE
5	14.990	174343	2.29	16861	2.47	2,5-Furandione (CAS) Maleic anhydride
6	17.673	52616	0.69	7982	1.17	3-oxo-.alpha.-ionone
7	22.258	36902	0.49	5608	0.82	[3R-(3.alpha.,3a.alpha.,5aS,7a.alpha.,11a.beta.
8	22.880	87083	1.15	12952	1.90	Bis-[3-oxo-6'-diethylamino-spiro(phthalan-1,9
9	23.277	32500	0.43	2798	0.41	acetonyl decyl ether
10	23.895	647474	8.51	62524	9.17	1-Dodecanol (CAS) n-Dodecanol
11	26.873	67177	0.88	10325	1.52	1-Tetradecanol (CAS) Alfol 14
12	27.901	32940	0.43	5934	0.87	2-Nonen-1-ol
13	28.452	48600	0.64	4574	0.67	6.BETA.-ACETOXY-3.ALPHA.-ANGELOY
14	28.780	204073	2.68	23078	3.39	1-Heptadecene (CAS) Hexahydroaplotaxene
15	32.061	634063	8.34	75018	11.01	Ethanol, 2-(dodecyloxy)- (CAS) DODECOXY
16	32.989	46588	0.61	6213	0.91	Butane, 2,2-dimethyl- (CAS) 2,2-Dimethylbut
17	33.190	33075	0.43	3632	0.53	Methyl 2-azidobenzoate
18	33.420	63239	0.83	6838	1.00	1-(3-(morpholin-4-yl)propyl)cyclopentanol
19	33.680	108010	1.42	12839	1.88	N,N-DIMETHYL-HEPTADECYLAMINE
20	33.914	333516	4.39	40499	5.94	Nonanoic acid, 7-methyl-, methyl ester (CAS)
21	34.396	32943	0.43	4918	0.72	(+)-dehydrocamphor
22	35.011	84951	1.12	9285	1.36	Dodecane, 1,1'-oxybis- (CAS) DIDODECANI
23	35.591	468146	6.16	26506	3.89	Hexadecanoic acid (CAS) Palmitic acid
24	35.920	52408	0.69	8396	1.23	3-METHYLDIOXOPIPERAZINE
25	36.302	275803	3.63	26064	3.82	2,3,6,7-tetramethyl-10-(4-methylphenylsulfony
26	36.450	73955	0.97	8765	1.29	Pulegone
27	36.784	31577	0.42	4024	0.59	1,6-Dioxaspiro[4.4]non-3-ene
28	37.205	117709	1.55	9952	1.46	Docosane (CAS) n-Docosane
29	37.760	30795	0.40	5139	0.75	2-ETHYL-5-METHYLFURAN
30	38.042	89580	1.18	6862	1.01	Pentanal, 2,3-dimethyl- (CAS) 2,3-Dimethylpe
31	38.428	276824	3.64	24012	3.52	10-Undecenoic acid, methyl ester (CAS) Meth
32	38.954	299577	3.94	31707	4.65	9-Octadecyne (CAS)
33	39.857	162092	2.13	12275	1.80	DIETHYL(DECYLOXY)-BORANE
34	40.210	33151	0.44	4468	0.66	Methyl 3-[(Tetrahydropyranyl)oxy]but-2-enoa
35	40.870	33096	0.44	4554	0.67	1,3-Dioxolane, 2-(1,1-dimethylethyl)- (CAS) 2
36	41.050	72768	0.96	6069	0.89	1-METHYL-CIS-2-(N,N-DIMETHYLAMIN(
37	42.691	37089	0.49	3492	0.51	5-Iminopyrrolidine-2-carbonitrile
38	43.320	227802	3.00	16835	2.47	3',4'-dihydro-2'-(morpholin-4-yl)-5',7'-dinitrosp
39	44.370	47271	0.62	4231	0.62	Octanal, 7-methoxy-3,7-dimethyl- (CAS) Meth
40	44.476	46122	0.61	4884	0.72	1,3-Dioxolane, 2-pentadecyl- (CAS) 2-PENTA
41	47.813	355145	4.67	19266	2.83	Heptadecane, 2,6,10,15-tetramethyl- (CAS) 2,6
42	49.307	49061	0.65	3784	0.56	1,3-Dioxolane, 2-pentadecyl- (CAS) 2-PENTA
43	50.783	30755	0.40	2162	0.32	3-Dodecanol, 3,7,11-trimethyl- (CAS) Hexahy
44	53.837	584003	7.68	20031	2.94	3',4'-dihydro-2'-(morpholin-4-yl)-5',7'-dinitrosp
		7604506	100.00	681477	100.00	

Library

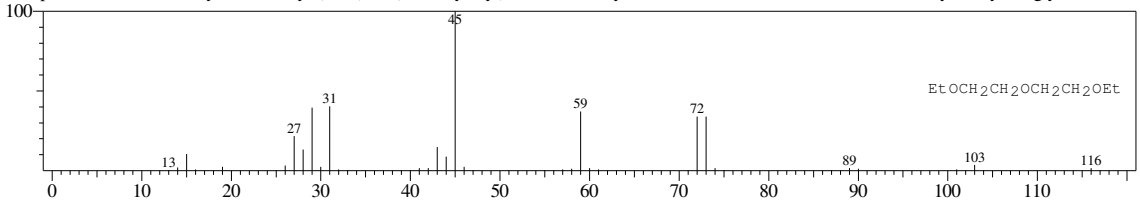
<< Target >>
Line#:1 R.Time:12.640(Scan#:1165) MassPeaks:9
RawMode:Averaged 12.630-12.650(1164-1166) BasePeak:45.05(2682)
BG Mode:Calc. from Peak Group 1 - Event 1



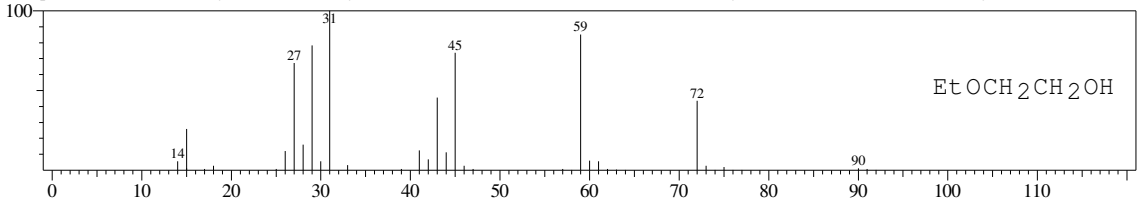
Hit#:1 Entry:24142 Library:WILEY7.LIB
SI:86 Formula:C6 H14 O3 CAS:111-90-0 MolWeight:134 RetIndex:0
CompName:Ethanol, 2-(2-ethoxyethoxy)- (CAS) 2-(2-Ethoxyethoxy)ethanol $$ APV $$ Diethylene glycol monoethyl ether $$ Carbitol $$ Dioxitol $$ Solv



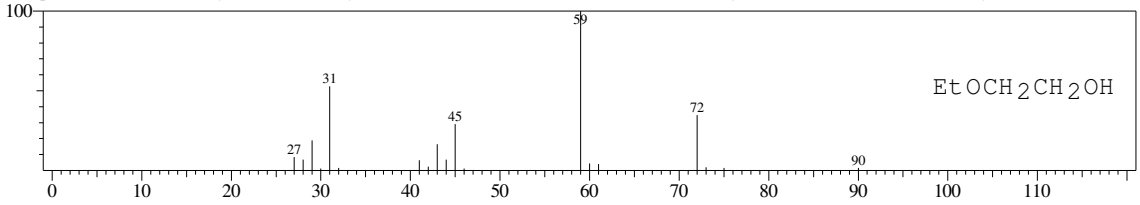
Hit#:2 Entry:51451 Library:WILEY7.LIB
SI:84 Formula:C8 H18 O3 CAS:112-36-7 MolWeight:162 RetIndex:0
CompName:Ethane, 1,1'-oxybis[2-ethoxy- (CAS) Bis(2-ethoxyethyl) ether $$ Diethyl carbitol $$ 3,6,9-Trioxaundecane $$ Diethyldiethylene glycol $$ Ethe



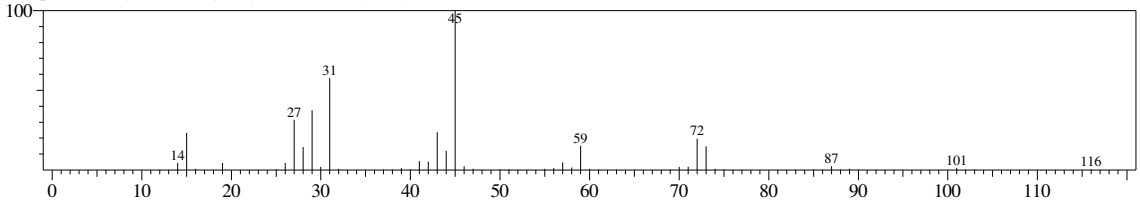
Hit#:3 Entry:4455 Library:WILEY7.LIB
SI:82 Formula:C4 H10 O2 CAS:110-80-5 MolWeight:90 RetIndex:0
CompName:Ethanol, 2-ethoxy- (CAS) 2-Ethoxyethanol $$ Oxitol $$ Emkanol $$ Cellosolve $$ Poly-Solv EE $$ Plastiazan 60 $$ Ethyl cellosolve $$ .beta



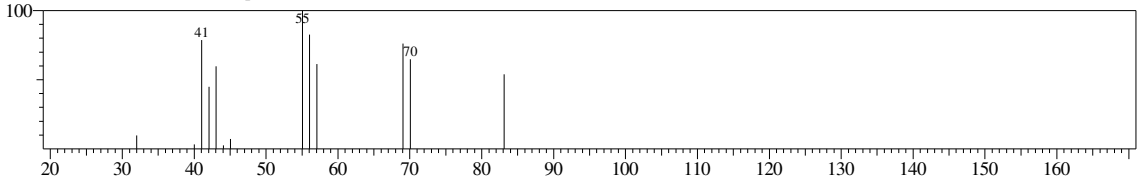
Hit#:4 Entry:4460 Library:WILEY7.LIB
SI:82 Formula:C4 H10 O2 CAS:110-80-5 MolWeight:90 RetIndex:0
CompName:Ethanol, 2-ethoxy- (CAS) 2-Ethoxyethanol $$ Oxitol $$ Emkanol $$ Cellosolve $$ Poly-Solv EE $$ Plastiazan 60 $$ Ethyl cellosolve $$ .beta



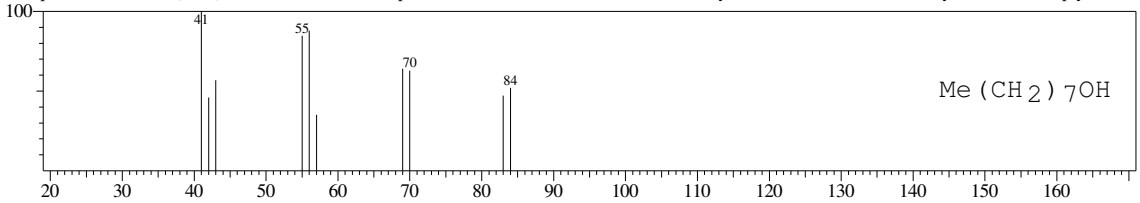
Hit#:5 Entry:13339 Library:WILEY7.LIB
SI:82 Formula:C6 H12 O2 CAS:0-00-0 MolWeight:116 RetIndex:0
CompName:Vinyl 2-(ethoxy)ethyl ether $$ Vinyl ethyl cellosolve $$



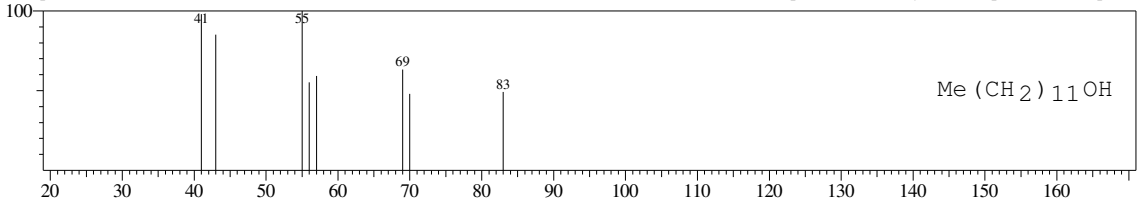
<< Target >>
Line#:2 R.Time:13.320(Scan#:1233) MassPeaks:13
RawMode:Averaged 13.310-13.330(1232-1234) BasePeak:55.05(2347)
BG Mode:Calc. from Peak Group 1 - Event 1



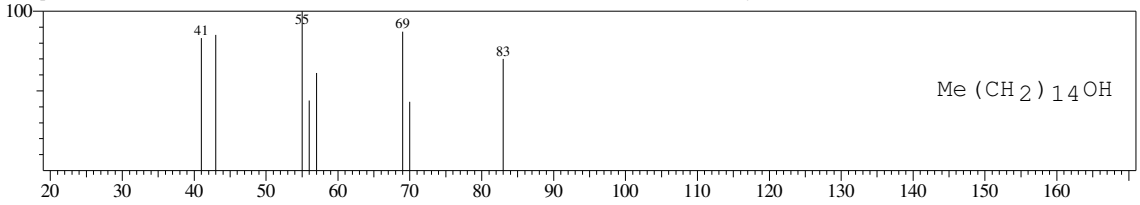
Hit#:1 Entry:21987 Library:WILEY7.LIB
SI:91 Formula:C8 H18 O CAS:111-87-5 MolWeight:130 RetIndex:0
CompName:1-Octanol (CAS) Octilin $$ Alfol 8 $$ Sipol L8 $$ n-Octanol $$ n-Octan-1-ol $$ Octyl alcohol $$ Octanol $$ n-Octyl alcohol $$ Heptyl carbi



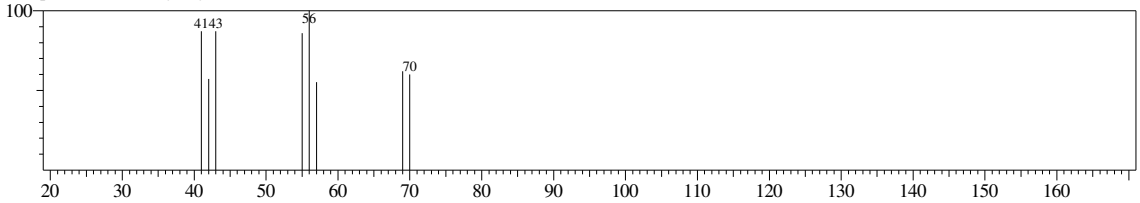
Hit#:2 Entry:79272 Library:WILEY7.LIB
SI:90 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



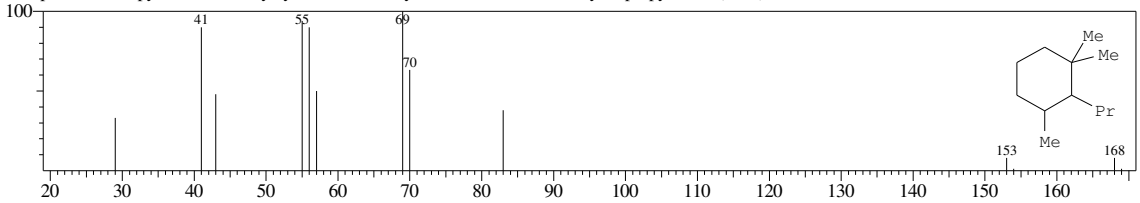
Hit#:3 Entry:131524 Library:WILEY7.LIB
SI:90 Formula:C15 H32 O CAS:629-76-5 MolWeight:228 RetIndex:0
CompName:1-Pentadecanol (CAS) Pentadecanol $$ n-Pentadecanol $$ n-1-Pentadecanol $$ Pentadecyl alcohol $$ Pentadecanol-(1) $$



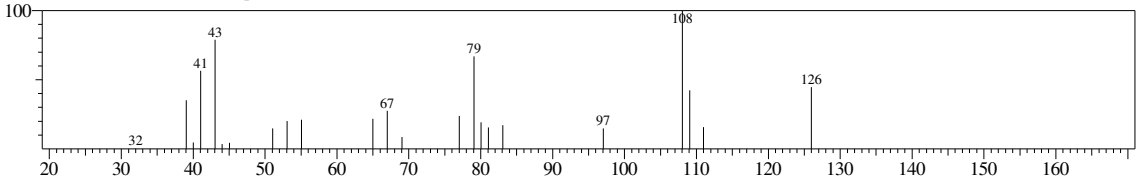
Hit#:4 Entry:267812 Library:WILEY7.LIB
SI:90 Formula:C24 H50 O2 CAS:0-00-0 MolWeight:370 RetIndex:0
CompName:1,1-Dioctyloxyoctane $$



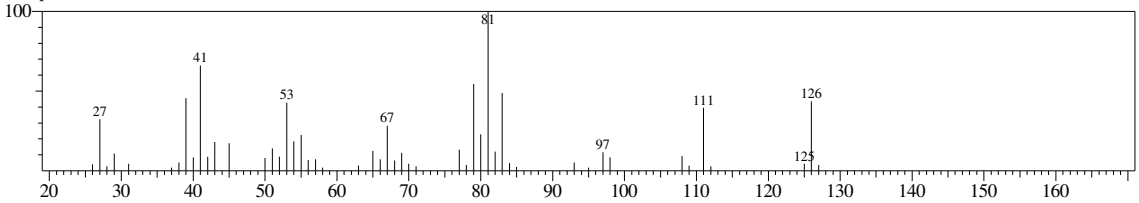
Hit#:5 Entry:58352 Library:WILEY7.LIB
SI:90 Formula:C12 H24 CAS:81983-69-9 MolWeight:168 RetIndex:0
CompName:2-Propyl-1,3,3-trimethylcyclohexane $$ Cyclohexane, 1,1,3-trimethyl-2-propyl-, cis- (CAS)



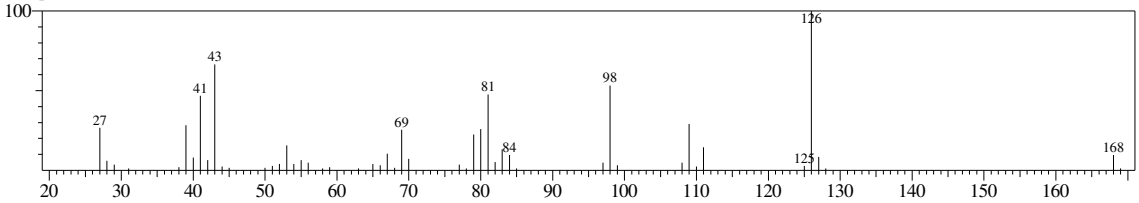
<< Target >>
Line#:3 R.Time:14.390(Scan#:1340) MassPeaks:23
RawMode:Averaged 14.380-14.400(1339-1341) BasePeak:108.05(7069)
BG Mode:Calc. from Peak Group 1 - Event 1



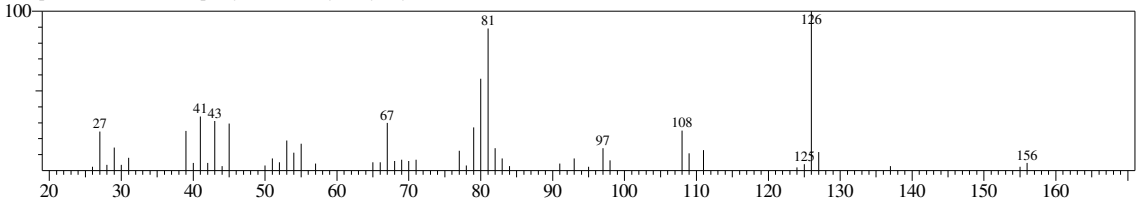
Hit#:1 Entry:18233 Library:WILEY7.LIB
SI:75 Formula:C7 H10 O2 CAS:0-00-0 MolWeight:126 RetIndex:0
CompName:1-ALLYL-CYCLOPROPANECARBOXYLIC ACID $$



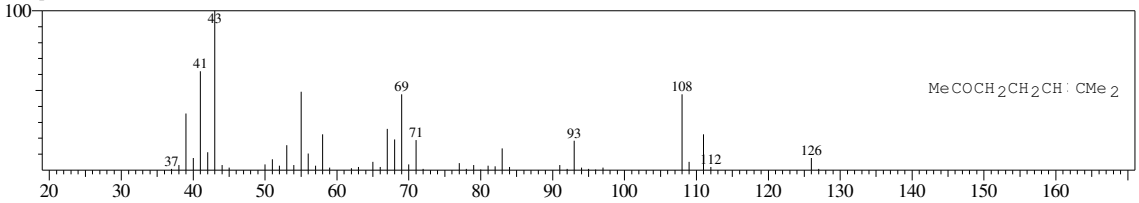
Hit#:2 Entry:57509 Library:WILEY7.LIB
SI:74 Formula:C10 H16 O2 CAS:0-00-0 MolWeight:168 RetIndex:0
CompName:4-PENTENOIC ACID, 4-METHYL-3-METHYLENE-, ISOPROPYLESTER $$



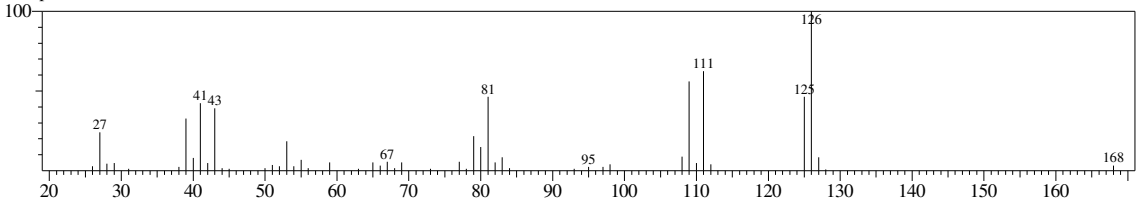
Hit#:3 Entry:95834 Library:WILEY7.LIB
SI:73 Formula:C10 H16 O4 CAS:124899-04-3 MolWeight:200 RetIndex:0
CompName:(4aS,8aS,1'S)-perhydro-4a-(1'-hydroxyethyl)-2H,4H-[1,3]benzodioxin-4-one $$ 4A-(1-HYDROXY-ETHYL)-HEXAHYDRO-BENZO[1,3]DI



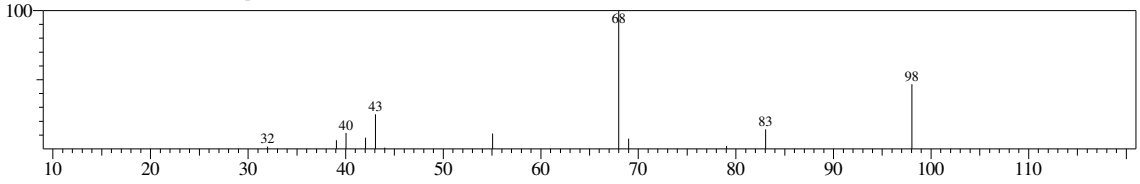
Hit#:4 Entry:18402 Library:WILEY7.LIB
SI:73 Formula:C8 H14 O CAS:110-93-0 MolWeight:126 RetIndex:0
CompName:6-METHYL-5-HEPTEN-2-ONE $$



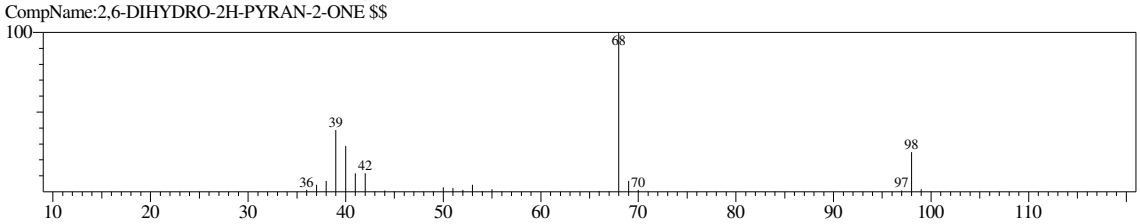
Hit#:5 Entry:57508 Library:WILEY7.LIB
SI:73 Formula:C10 H16 O2 CAS:0-00-0 MolWeight:168 RetIndex:0
CompName:2,4-PENTADIENOIC ACID, 3,4-DIMETHYL-, ISOPROPYLESTER $$



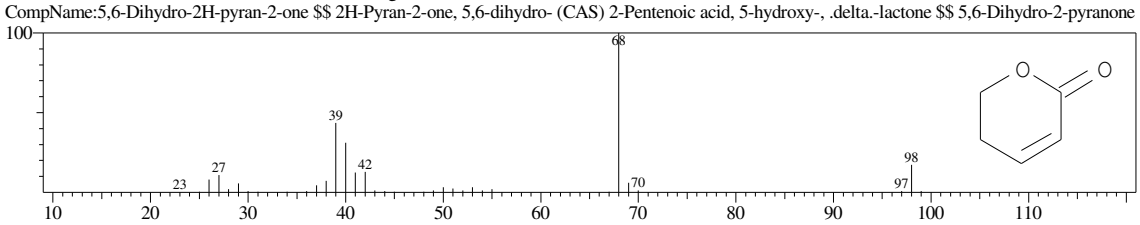
<< Target >>
Line#:4 R.Time:14.710(Scan#:1372) MassPeaks:12
RawMode:Averaged 14.700-14.720(1371-1373) BasePeak:68.00(8244)
BG Mode:Calc. from Peak Group 1 - Event 1



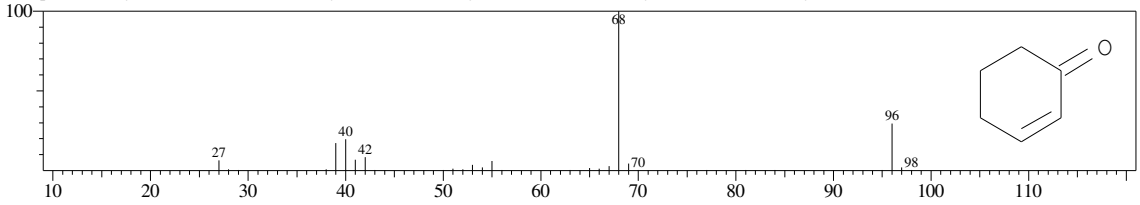
Hit#:1 Entry:5600 Library:WILEY7.LIB
SI:77 Formula:C5 H6 O2 CAS:0-00-0 MolWeight:98 RetIndex:0
CompName:2,6-DIHYDRO-2H-PYRAN-2-ONE $$



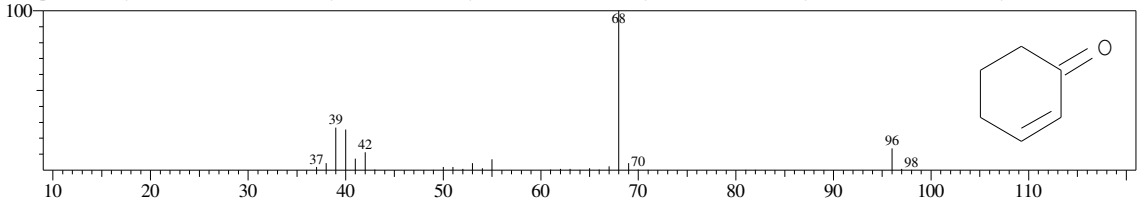
Hit#:2 Entry:5880 Library:WILEY7.LIB
SI:75 Formula:C5 H6 O2 CAS:3393-45-1 MolWeight:98 RetIndex:0
CompName:5,6-Dihydro-2H-pyran-2-one $$ 2H-Pyran-2-one, 5,6-dihydro- (CAS) 2-Pentenoic acid, 5-hydroxy-, .delta.-lactone $$ 5,6-Dihydro-2-pyranone



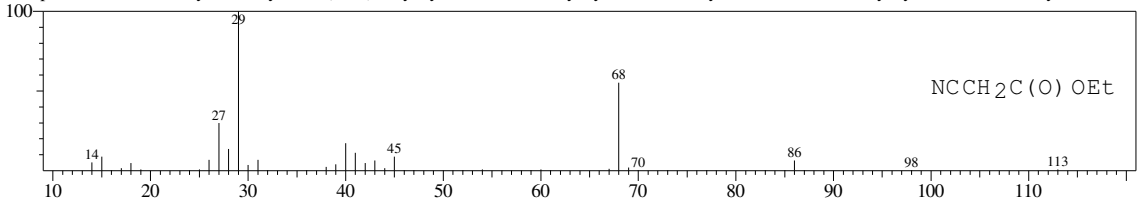
Hit#:3 Entry:5359 Library:WILEY7.LIB
SI:74 Formula:C6 H8 O CAS:930-68-7 MolWeight:96 RetIndex:0
CompName:2-Cyclohexen-1-one (CAS) 2-Cyclohexenone $$ Cyclohexen-2-one $$ 1-Cyclohexen-3-one $$ Cyclohex-2-en-1-one $$



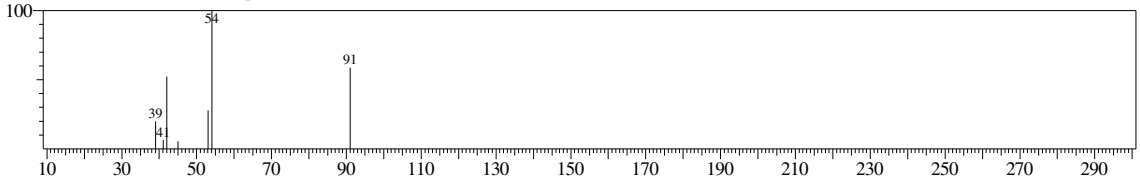
Hit#:4 Entry:5364 Library:WILEY7.LIB
SI:73 Formula:C6 H8 O CAS:930-68-7 MolWeight:96 RetIndex:0
CompName:2-Cyclohexen-1-one (CAS) 2-Cyclohexenone $$ Cyclohexen-2-one $$ 1-Cyclohexen-3-one $$ Cyclohex-2-en-1-one $$ 2-Cyclohexene-1-one



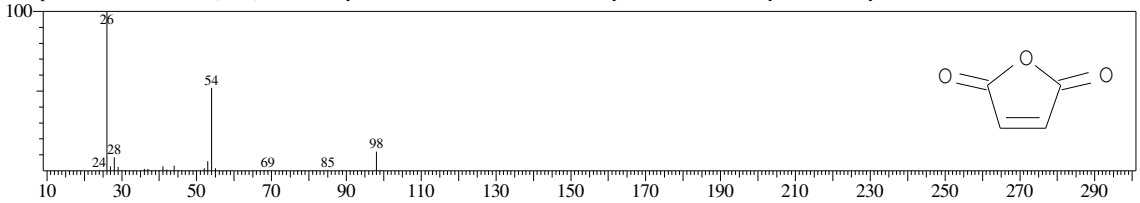
Hit#:5 Entry:11717 Library:WILEY7.LIB
SI:72 Formula:C5 H7 N O2 CAS:105-56-6 MolWeight:113 RetIndex:0
CompName:Acetic acid, cyano-, ethyl ester (CAS) Ethyl cyanoacetate $$ Ethyl cyanacetate $$ Cyanoacetic ester $$ Ethyl cyanoethanoate $$ Cyanoacetic a



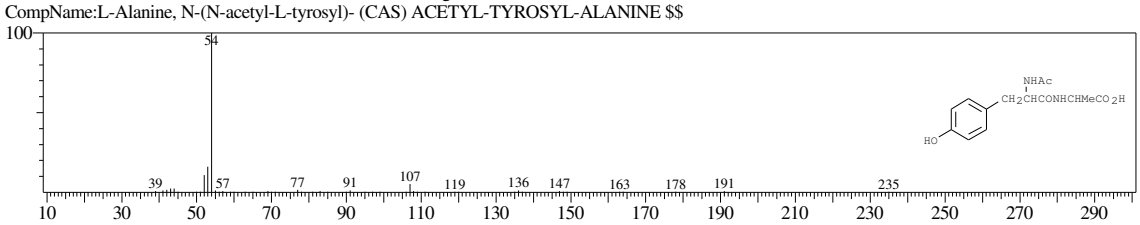
<< Target >>
Line#:5 R.Time:14.990(Scan#:1400) MassPeaks:7
RawMode:Averaged 14.980-15.000(1399-1401) BasePeak:54.05(4399)
BG Mode:Calc. from Peak Group 1 - Event 1



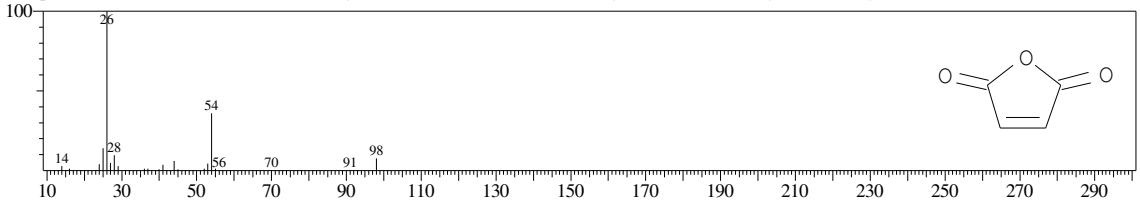
Hit#:1 Entry:5813 Library:WILEY7.LIB
SI:74 Formula:C4 H2 O3 CAS:108-31-6 MolWeight:98 RetIndex:0
CompName:2,5-Furandione (CAS) Maleic anhydride $$ BM 10 $$ Maleic acid anhydride $$ Toxilic anhydride $$ Dihydro-2,5-dioxofuran $$ cis-Butenedi



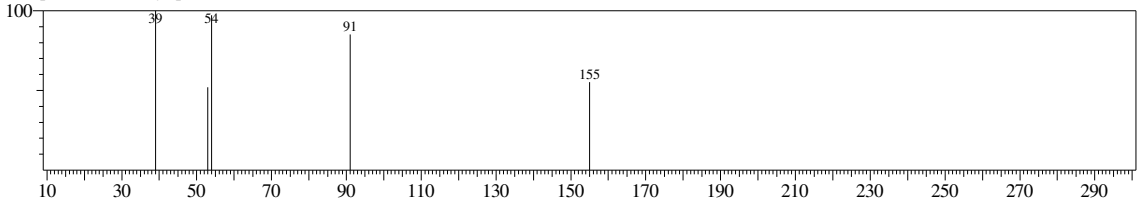
Hit#:2 Entry:205711 Library:WILEY7.LIB
SI:73 Formula:C14 H18 N2 O5 CAS:56272-47-0 MolWeight:294 RetIndex:0
CompName:L-Alanine, N-(N-acetyl-L-tyrosyl)- (CAS) ACETYL-TYROSYL-ALANINE $$



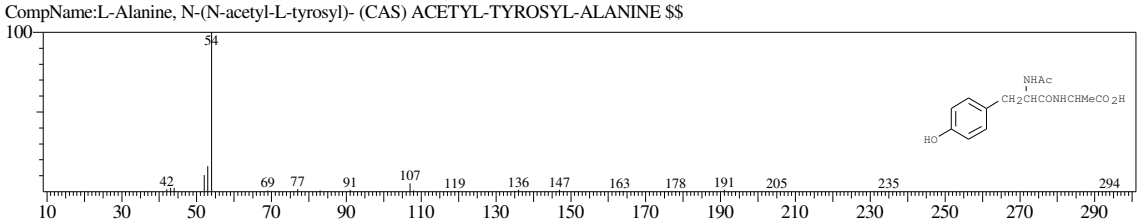
Hit#:3 Entry:5816 Library:WILEY7.LIB
SI:72 Formula:C4 H2 O3 CAS:108-31-6 MolWeight:98 RetIndex:0
CompName:2,5-Furandione (CAS) Maleic anhydride $$ BM 10 $$ Maleic acid anhydride $$ Toxilic anhydride $$ Dihydro-2,5-dioxofuran $$ cis-Butenedi



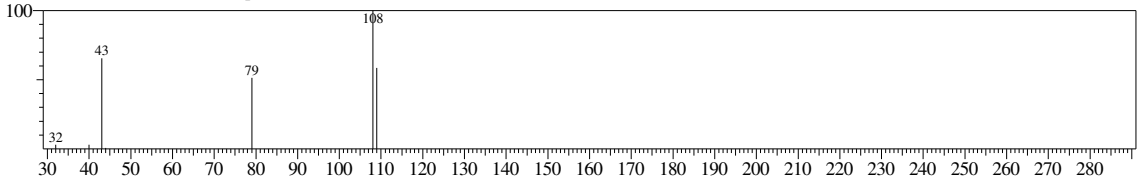
Hit#:4 Entry:107450 Library:WILEY7.LIB
SI:72 Formula:C11 H14 O2 S CAS:0-00-0 MolWeight:210 RetIndex:0
CompName:4-Butenyl-p-toluenesulfonate $$



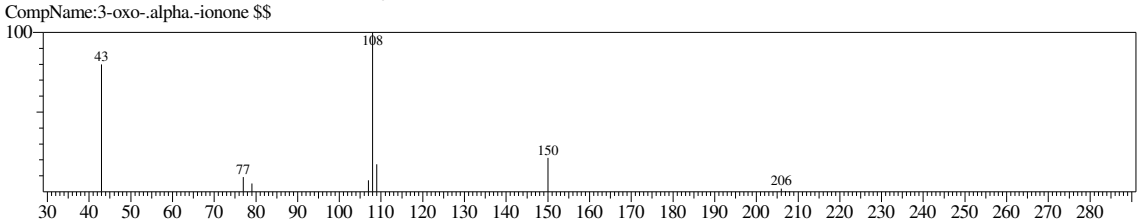
Hit#:5 Entry:205712 Library:WILEY7.LIB
SI:71 Formula:C14 H18 N2 O5 CAS:56272-47-0 MolWeight:294 RetIndex:0
CompName:L-Alanine, N-(N-acetyl-L-tyrosyl)- (CAS) ACETYL-TYROSYL-ALANINE $$



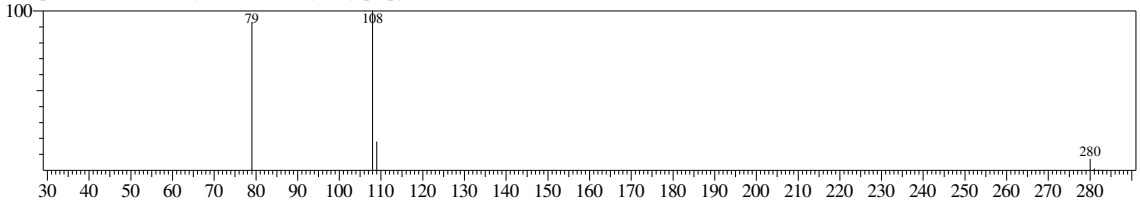
<< Target >>
Line#:6 R.Time:17.670(Scan#:1668) MassPeaks:7
RawMode:Averaged 17.660-17.680(1667-1669) BasePeak:108.05(2809)
BG Mode:Calc. from Peak Group 1 - Event 1



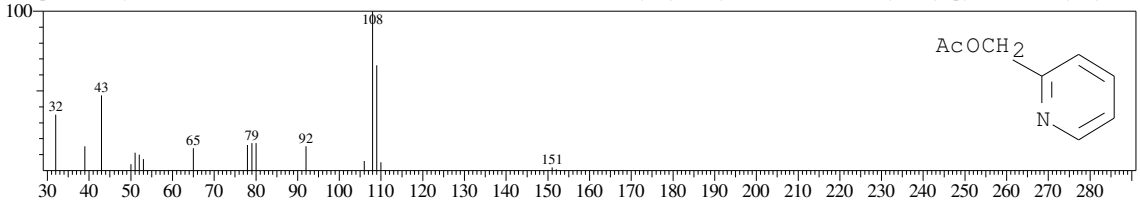
Hit#:1 Entry:103614 Library:WILEY7.LIB
SI:81 Formula:C13 H18 O2 CAS:0-00-0 MolWeight:206 RetIndex:0
CompName:3-oxo-.alpha.-ionone $$



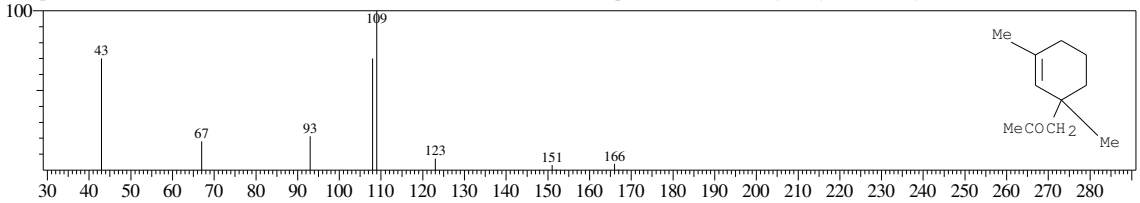
Hit#:2 Entry:190020 Library:WILEY7.LIB
SI:76 Formula:C14 H16 O4 S CAS:0-00-0 MolWeight:280 RetIndex:0
CompName:3-[3[(4-Methylbenzenesulfonyl)oxy]propyl]furan $$



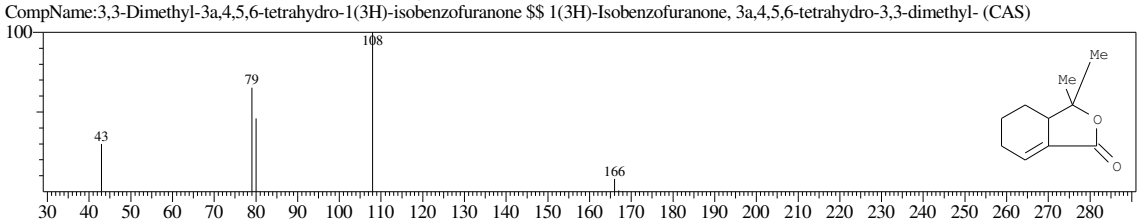
Hit#:3 Entry:39284 Library:WILEY7.LIB
SI:74 Formula:C8 H9 N O2 CAS:1007-49-4 MolWeight:151 RetIndex:0
CompName:2-Pyridinemethanol, acetate (ester) (CAS) 2-PICOLYL ACETATE $$ 2-Pyridylmethyl acetate $$ 2-(Acetoxymethyl)pyridine $$ 2-Pyridylcarb



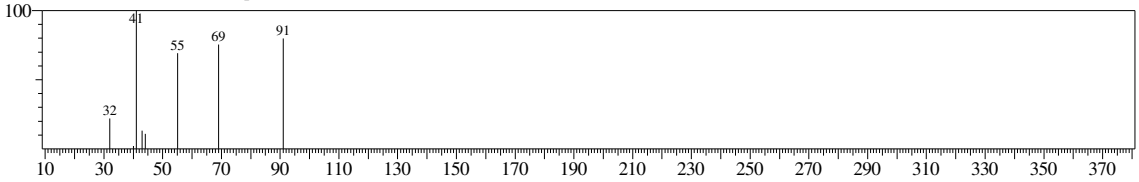
Hit#:4 Entry:55443 Library:WILEY7.LIB
SI:74 Formula:C11 H18 O CAS:37709-71-0 MolWeight:166 RetIndex:0
CompName:1-(1,3-DIMETHYLCYCLOHEX-2-ENYL)PROPAN-2-ONE $$ 2-Propanone, 1-(1,3-dimethyl-2-cyclohexen-1-yl)- (CAS)



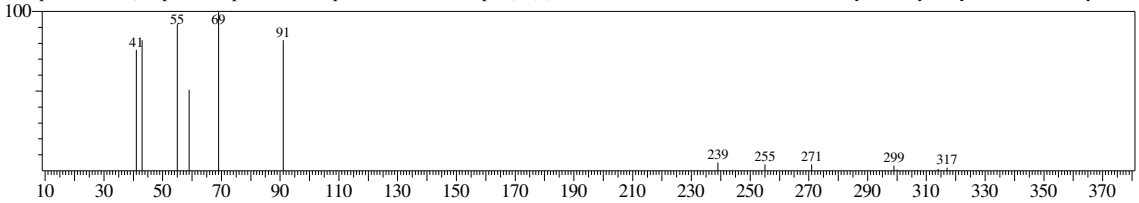
Hit#:5 Entry:55111 Library:WILEY7.LIB
SI:73 Formula:C10 H14 O2 CAS:57743-65-4 MolWeight:166 RetIndex:0
CompName:3,3-Dimethyl-3a,4,5,6-tetrahydro-1(3H)-isobenzofuranone $$ 1(3H)-Isobenzofuranone, 3a,4,5,6-tetrahydro-3,3-dimethyl- (CAS)



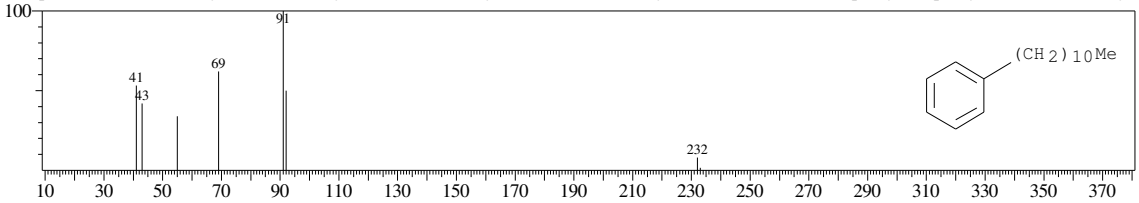
<< Target >>
Line#:7 R.Time:22.260(Scan#:2127) MassPeaks:8
RawMode:Averaged 22.250-22.270(2126-2128) BasePeak:41.05(1471)
BG Mode:Calc. from Peak Group 1 - Event 1



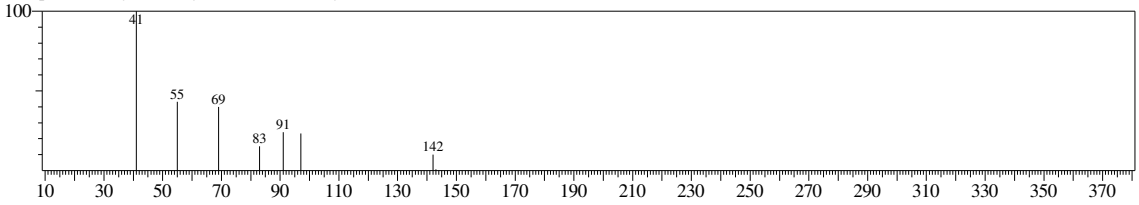
Hit#:1 Entry:240634 Library:WILEY7.LIB
SI:80 Formula:C21 H32 O3 CAS:138750-66-0 MolWeight:332 RetIndex:0
CompName:[3R-(3.alpha.,3a.alpha.,5aS,7a.alpha.,11a.beta.,11b.alpha.)]-(+)-1,3,3a,6,7,7a,8,9,10,11,11a,11b-Dodecahydro-3-hydroxy-8,8,11a-trimethyl-2H-



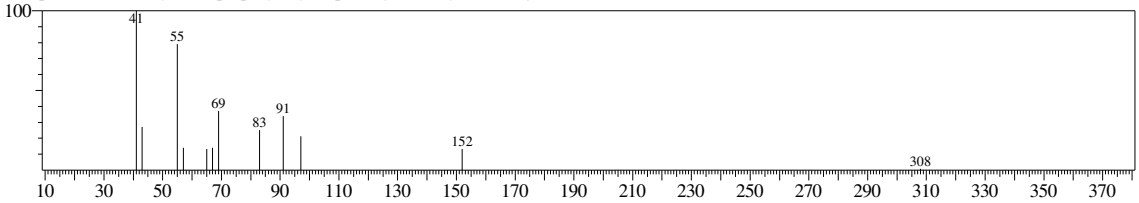
Hit#:2 Entry:136163 Library:WILEY7.LIB
SI:77 Formula:C17 H28 CAS:6742-54-7 MolWeight:232 RetIndex:0
CompName:Benzene, undecyl- (CAS) Undecylbenzene $$ 1-Phenylundecane $$ n-Undecylbenzene $$ Undecane, 1-phenyl- $$ phenyl undecane $$ Phenyl



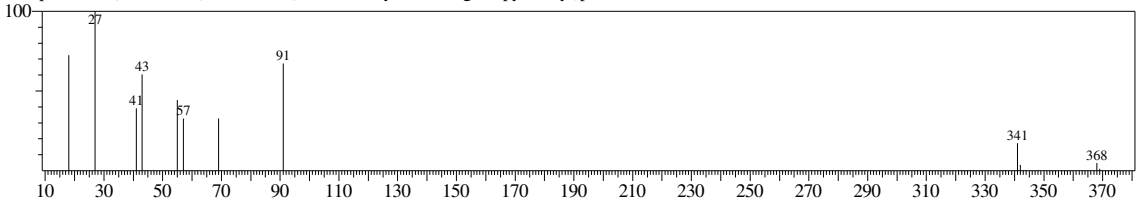
Hit#:3 Entry:30713 Library:WILEY7.LIB
SI:75 Formula:C7 H10 O3 CAS:0-00-0 MolWeight:142 RetIndex:0
CompName:Ethyl 3,4-dihydrofuran-2-carboxylate $$



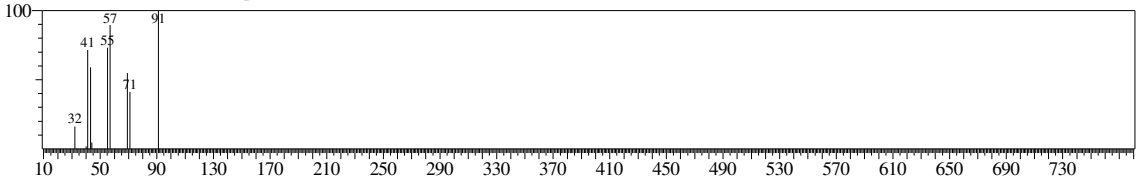
Hit#:4 Entry:218703 Library:WILEY7.LIB
SI:75 Formula:C17 H24 O3 S CAS:0-00-0 MolWeight:308 RetIndex:0
CompName:1-[[3-ethyl-2-(2-propenyloxy)-2-pentenyl]sulfonyl]-4-methylbenzene $$



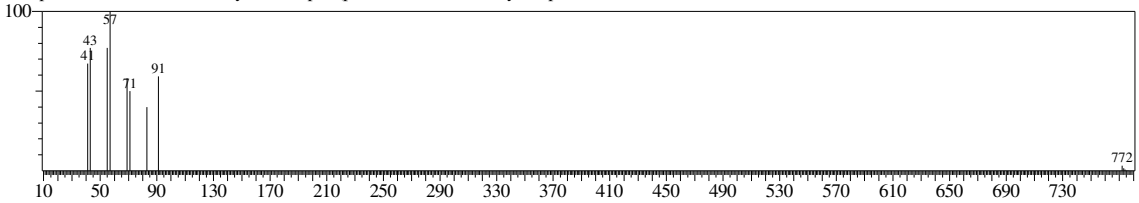
Hit#:5 Entry:265993 Library:WILEY7.LIB
SI:75 Formula:C19 H20 N4 O4 CAS:0-00-0 MolWeight:368 RetIndex:0
CompName:6-(Benzamido)-7-deaza-9-(2',3'-dideoxy-.beta.-D-glucopyranosyl)purine $$



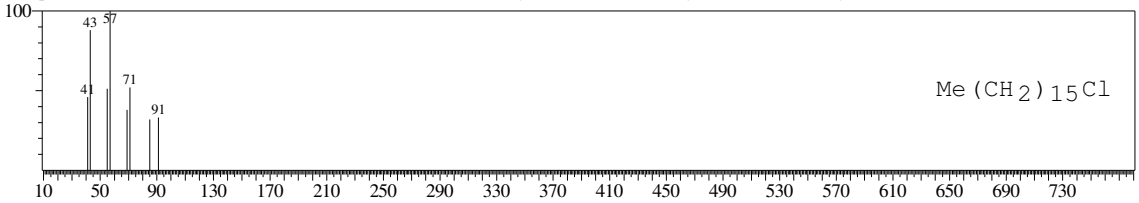
<< Target >>
Line#:8 R.Time:22.880(Scan#:2189) MassPeaks:10
RawMode:Averaged 22.870-22.890(2188-2190) BasePeak:91.00(2491)
BG Mode:Calc. from Peak Group 1 - Event 1



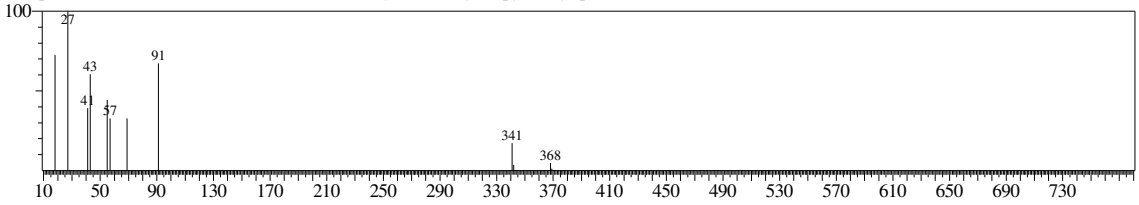
Hit#:1 Entry:336061 Library:WILEY7.LIB
SI:89 Formula:C48 H40 N2 O6 S CAS:0-00-0 MolWeight:772 RetIndex:0
CompName:Bis-[3-oxo-6'-diethylamino-spiro(phthalan-1,9'-xanth-2'-yl]sulphide $$



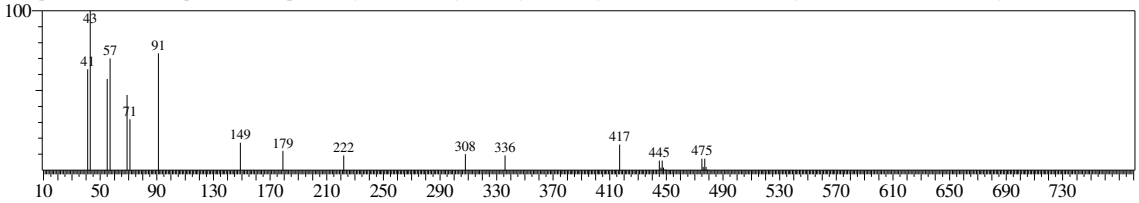
Hit#:2 Entry:168858 Library:WILEY7.LIB
SI:85 Formula:C16 H33 CL CAS:4860-03-1 MolWeight:260 RetIndex:0
CompName:Hexadecane, 1-chloro- (CAS) 1-Chlorohexadecane $$ Cetyl chloride $$ Hexadecyl chloride $$ Palmityl chloride $$ 1-Chloro-hexadecane $$ n



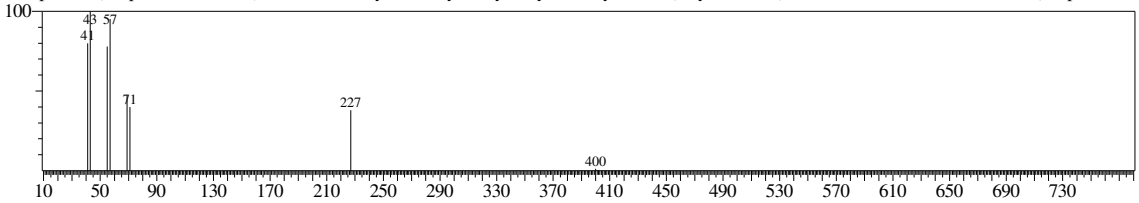
Hit#:3 Entry:265993 Library:WILEY7.LIB
SI:84 Formula:C19 H20 N4 O4 CAS:0-00-0 MolWeight:368 RetIndex:0
CompName:6-(Benzamido)-7-deaza-9-(2',3'-dideoxy-.beta.-D-glucopyranosyl)purine $$



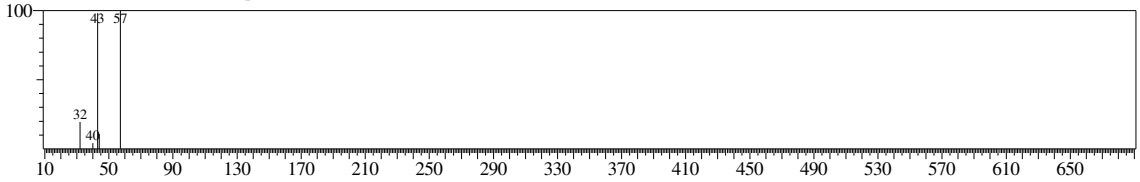
Hit#:4 Entry:311356 Library:WILEY7.LIB
SI:82 Formula:C23 H14 BR N3 O4 CAS:90181-05-8 MolWeight:475 RetIndex:0
CompName:1-(7-bromoquinoline-5,8-quinon-2-yl)-3-(methoxy-carbonyl)-4-methyl-.beta.-carboline $$ 9H-Pyrido[3,4-b]indole-3-carboxylic acid, 1-(7-bron



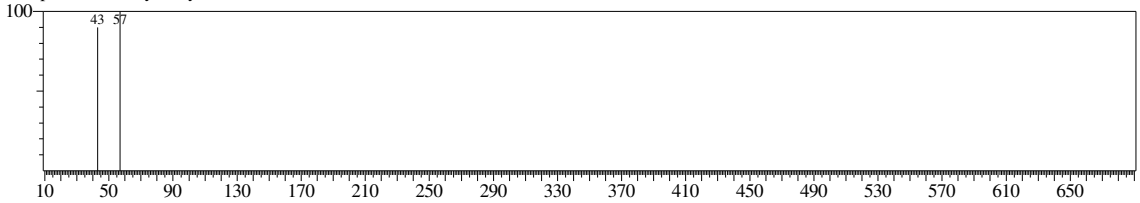
Hit#:5 Entry:292771 Library:WILEY7.LIB
SI:80 Formula:C23 H30 O3 S2 CAS:97644-69-4 MolWeight:418 RetIndex:0
CompName:(4.alpha.,10.beta.,15S)-4-carbomethoxy-3-desoxy-15-hydroxy-4-methyl-17,17-(ethylenedithio)-18-norandrosta-8,11,13-triene $$ (4.alpha.,10.b



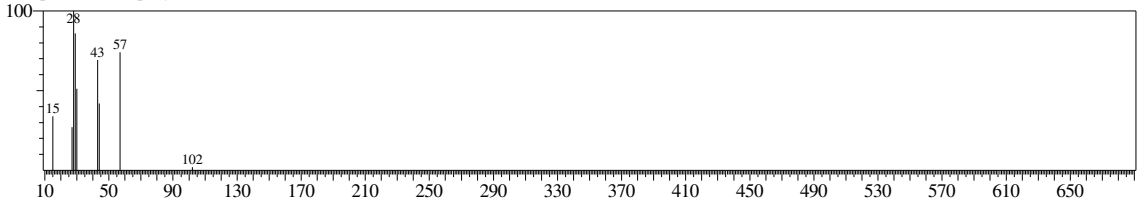
<< Target >>
Line#:9 R.Time:23.280(Scan#:2229) MassPeaks:5
RawMode:Averaged 23.270-23.290(2228-2230) BasePeak:57.05(1171)
BG Mode:Calc. from Peak Group 1 - Event 1



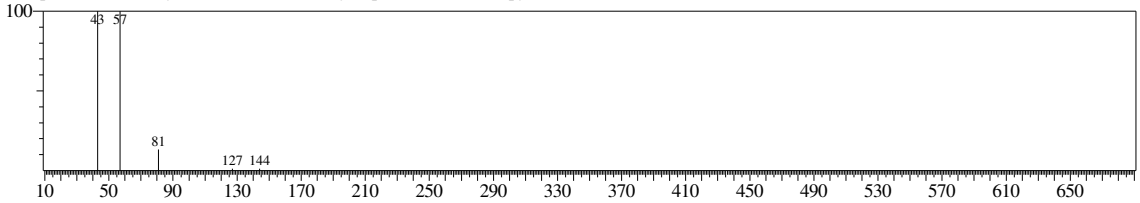
Hit#:1 Entry:112947 Library:WILEY7.LIB
SI:91 Formula:C13 H26 O2 CAS:40657-11-2 MolWeight:214 RetIndex:0
CompName:acetonyl decyl ether $$



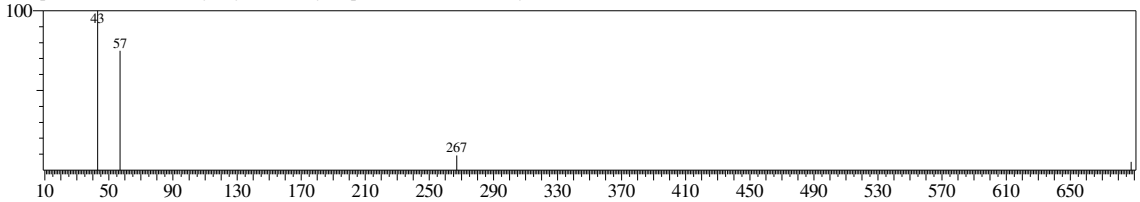
Hit#:2 Entry:7673 Library:WILEY7.LIB
SI:89 Formula:C4 H6 O3 CAS:0-00-0 MolWeight:102 RetIndex:0
CompName:1-Propenyl ester of carbonic acid $$



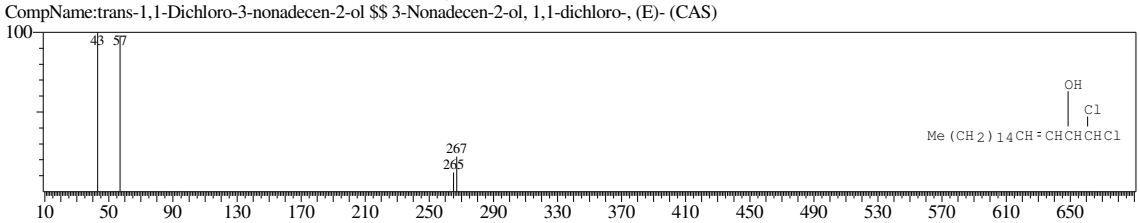
Hit#:3 Entry:114199 Library:WILEY7.LIB
SI:89 Formula:C8 H13 N3 O4 CAS:0-00-0 MolWeight:215 RetIndex:0
CompName:1-O-Acetyl-2-azido-2,3,6-trideoxy-.alpha.-DL-ribo-hexopyranose $$



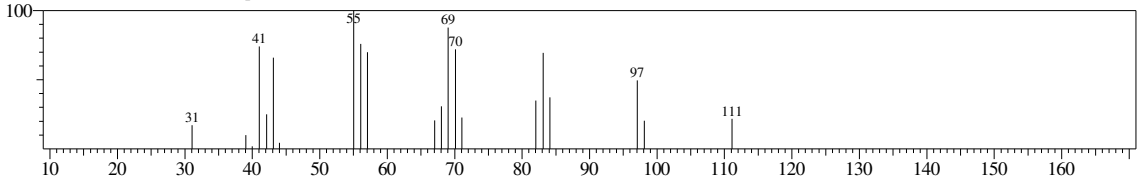
Hit#:4 Entry:333817 Library:WILEY7.LIB
SI:85 Formula:C46 H72 O4 CAS:0-00-0 MolWeight:689 RetIndex:0
CompName:5,6,7-tris(Decyloxy)-10-methyl-9-phenanthrenecarbaldehyde $$



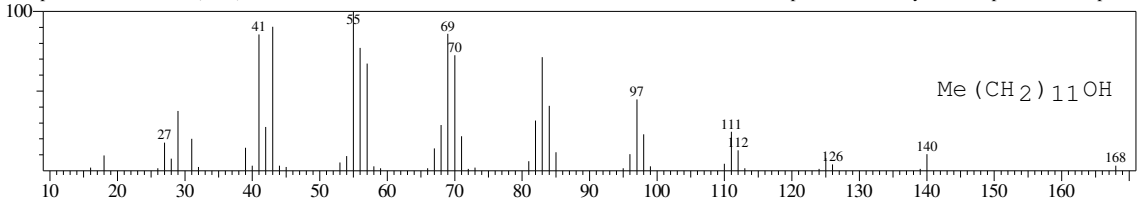
Hit#:5 Entry:253921 Library:WILEY7.LIB
SI:85 Formula:C19 H36 CL2 O CAS:84987-62-2 MolWeight:350 RetIndex:0
CompName:trans-1,1-Dichloro-3-nonadecen-2-ol $$ 3-Nonadecen-2-ol, 1,1-dichloro-, (E)- (CAS)



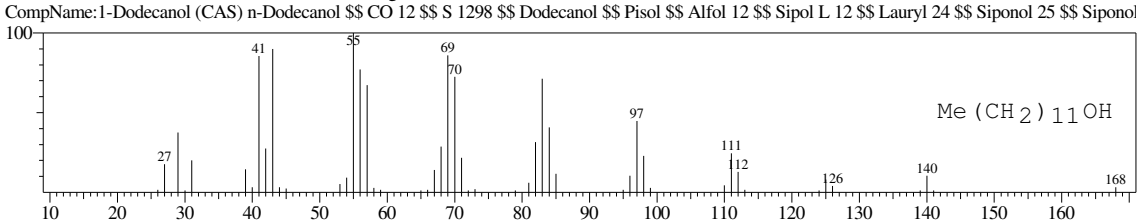
<< Target >>
Line#:10 R.Time:23.890(Scan#:2290) MassPeaks:21
RawMode:Averaged 23.880-23.900(2289-2291) BasePeak:55.05(6768)
BG Mode:Calc. from Peak Group 1 - Event 1



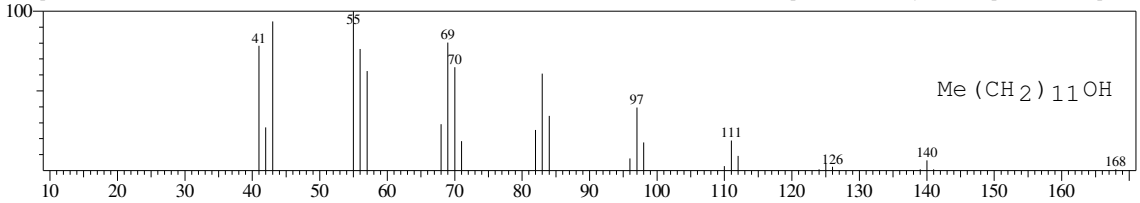
Hit#:1 Entry:79256 Library:WILEY7.LIB
SI:93 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



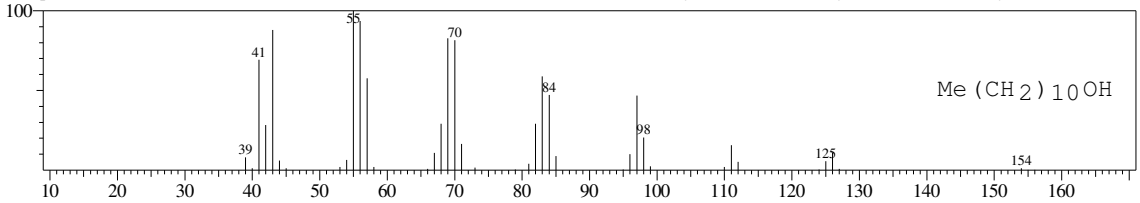
Hit#:2 Entry:79259 Library:WILEY7.LIB
SI:92 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



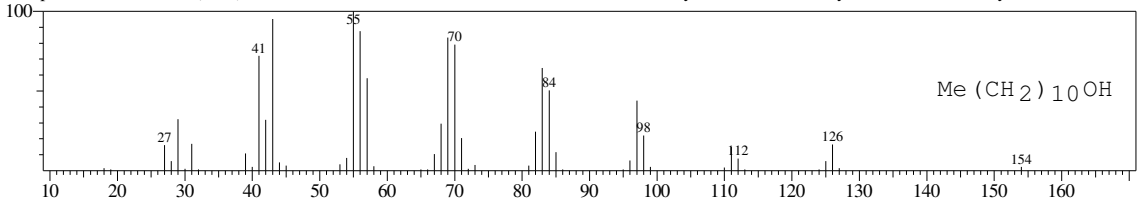
Hit#:3 Entry:79270 Library:WILEY7.LIB
SI:92 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



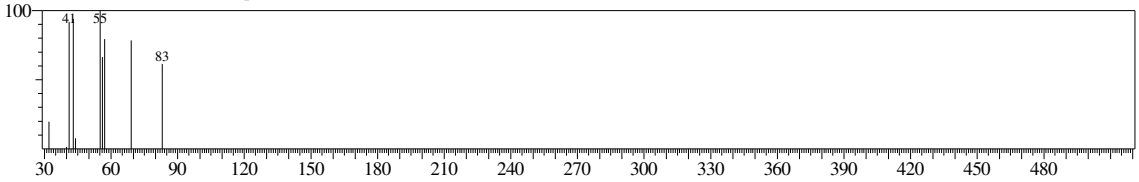
Hit#:4 Entry:63450 Library:WILEY7.LIB
SI:92 Formula:C11 H24 O CAS:112-42-5 MolWeight:172 RetIndex:0
CompName:1-Undecanol (CAS) n-Undecanol $$ 1-Hendecanol $$ n-Undecan-1-ol $$ Undecyl alcohol $$ Hendecyl alcohol $$ n-Undecyl alcohol $$ Hend



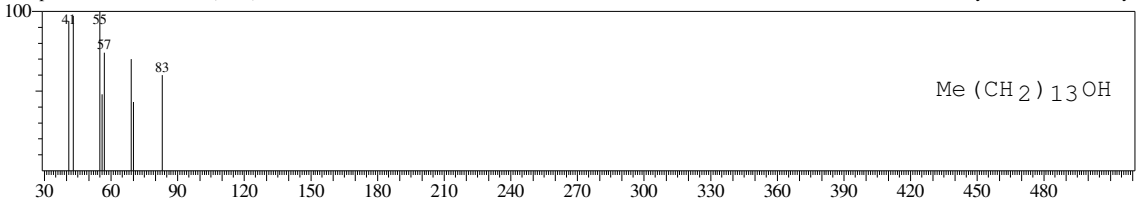
Hit#:5 Entry:63446 Library:WILEY7.LIB
SI:92 Formula:C11 H24 O CAS:112-42-5 MolWeight:172 RetIndex:0
CompName:1-Undecanol (CAS) n-Undecanol $$ 1-Hendecanol $$ n-Undecan-1-ol $$ Undecyl alcohol $$ Hendecyl alcohol $$ n-Undecyl alcohol $$ Hend



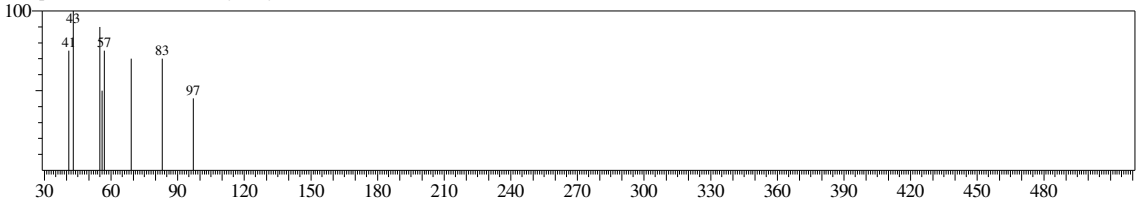
<< Target >>
Line#:11 R.Time:26.870(Scan#:2588) MassPeaks:10
RawMode:Averaged 26.860-26.880(2587-2589) BasePeak:55.05(1686)
BG Mode:Calc. from Peak Group 1 - Event 1



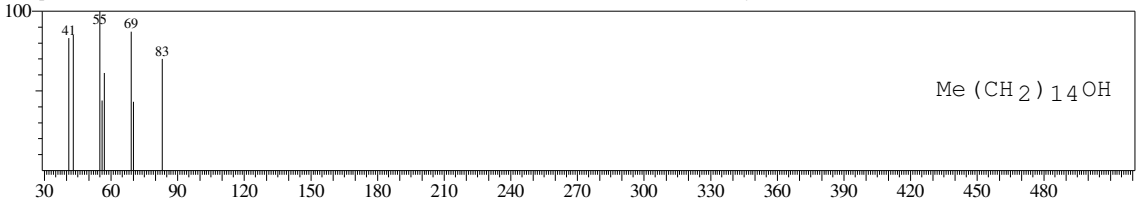
Hit#:1 Entry:113629 Library:WILEY7.LIB
SI:92 Formula:C14 H30 O CAS:112-72-1 MolWeight:214 RetIndex:0
CompName:1-Tetradecanol (CAS) Alfol 14 $$ Tetradecanol $$ Loxanol V $$ Lanette K $$ Lanette Wax KS $$ n-Tetradecanol $$ Myristic alcohol $$ Myr



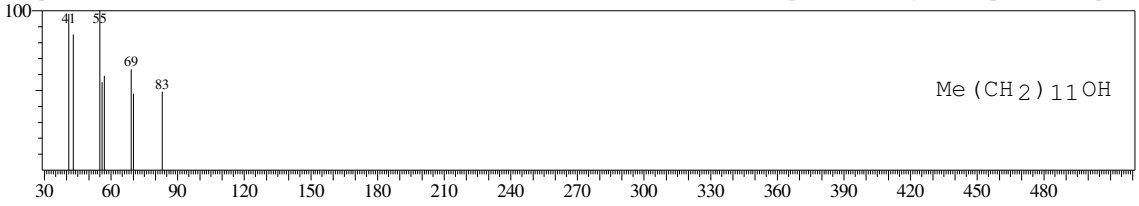
Hit#:2 Entry:180546 Library:WILEY7.LIB
SI:91 Formula:C18 H38 O CAS:0-00-0 MolWeight:270 RetIndex:0
CompName:Bis-(3,5,5-trimethylhexyl) ether $$



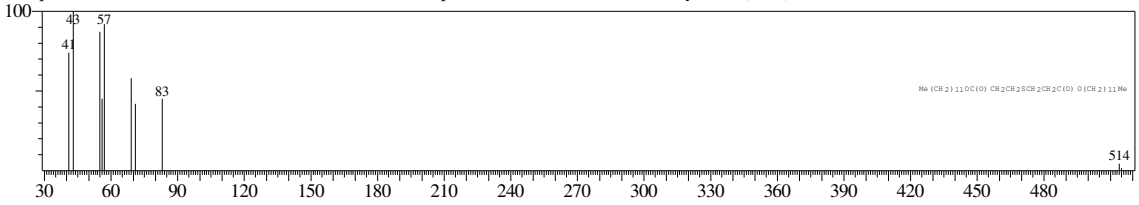
Hit#:3 Entry:131524 Library:WILEY7.LIB
SI:91 Formula:C15 H32 O CAS:629-76-5 MolWeight:228 RetIndex:0
CompName:1-Pentadecanol (CAS) Pentadecanol $$ n-Pentadecanol $$ n-1-Pentadecanol $$ Pentadecyl alcohol $$ Pentadecanol-(1) $$



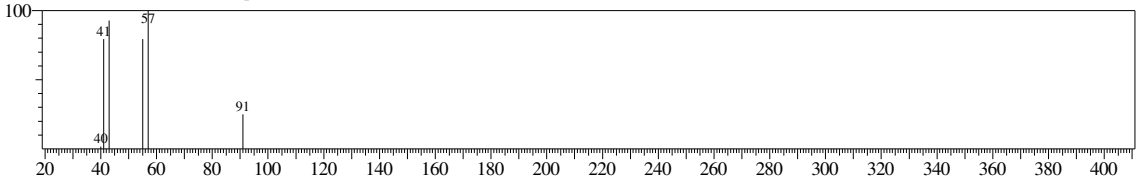
Hit#:4 Entry:79272 Library:WILEY7.LIB
SI:90 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



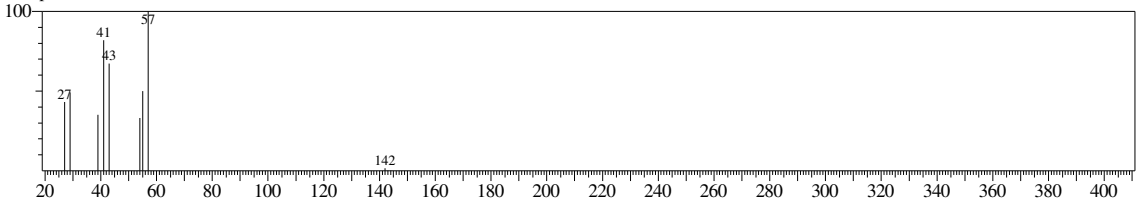
Hit#:5 Entry:319241 Library:WILEY7.LIB
SI:89 Formula:C30 H58 O4 S CAS:123-28-4 MolWeight:514 RetIndex:0
CompName:DI-LAURYL THIO-DI-PROPIONATE $$ Propanoic acid, 3,3'-thiobis-, didodecyl ester (CAS) DLT $$ DLTP $$ DLTDP $$ DMPTP $$ PS 8



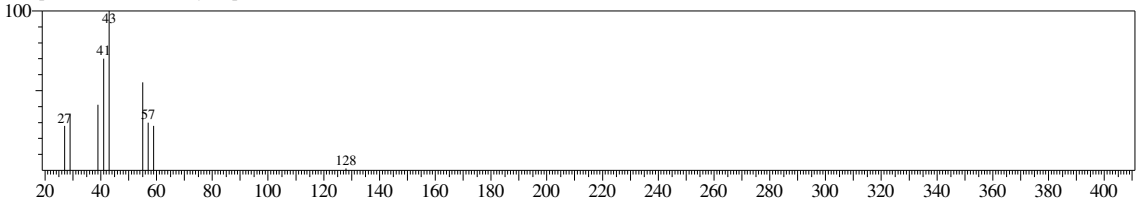
<< Target >>
Line#:12 R.Time:27.900(Scan#:2691) MassPeaks:6
RawMode:Averaged 27.890-27.910(2690-2692) BasePeak:57.05(1350)
BG Mode:Calc. from Peak Group 1 - Event 1



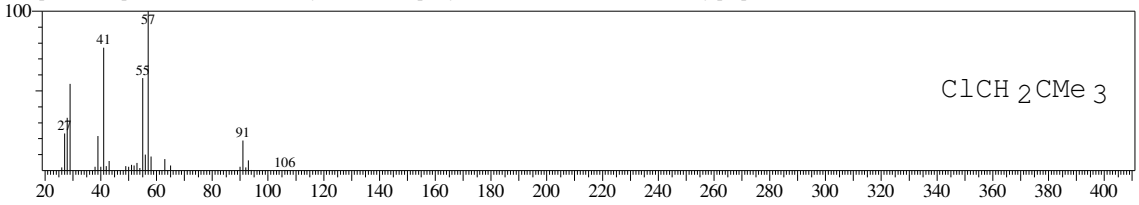
Hit#:1 Entry:31744 Library:WILEY7.LIB
SI:87 Formula:C9 H18 O CAS:22104-79-6 MolWeight:142 RetIndex:0
CompName:2-Nonen-1-ol $$



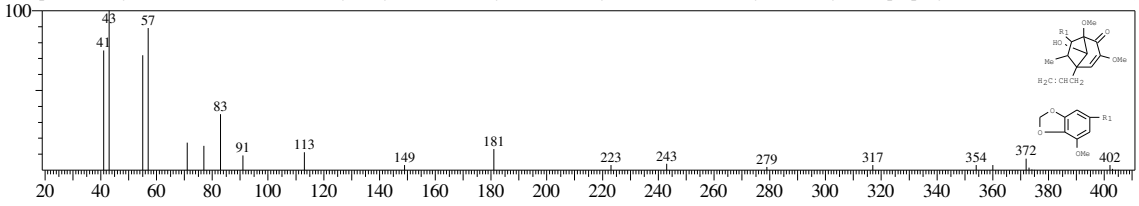
Hit#:2 Entry:19952 Library:WILEY7.LIB
SI:83 Formula:C8 H16 O CAS:0-00-0 MolWeight:128 RetIndex:0
CompName:2,4,4-Trimethyl-2-penten-1-ol $$



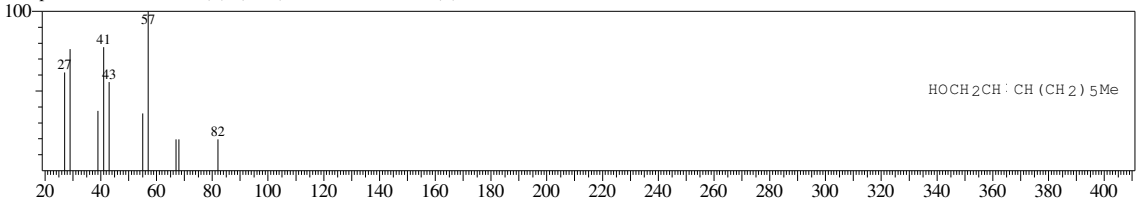
Hit#:3 Entry:8842 Library:WILEY7.LIB
SI:83 Formula:C5 H11 CL CAS:753-89-9 MolWeight:106 RetIndex:0
CompName:Propane, 1-chloro-2,2-dimethyl- (CAS) Neopentyl chloride $$ 1-Chloro-2,2-dimethylpropane $$ t-C4H9CH2Cl $$



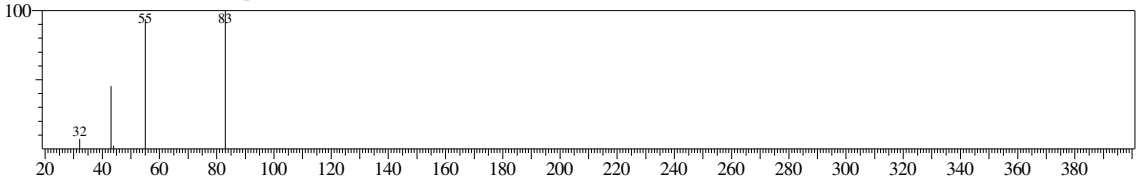
Hit#:4 Entry:285258 Library:WILEY7.LIB
SI:82 Formula:C22 H26 O7 CAS:65527-39-1 MolWeight:402 RetIndex:0
CompName:Bicyclo[3.2.1]oct-3-en-2-one, 8-hydroxy-1,3-dimethoxy-7-(7-methoxy-1,3-benzodioxol-5-yl)-6-methyl-5-(2-propenyl)-, [1R-(6-endo,7-exo,8-s



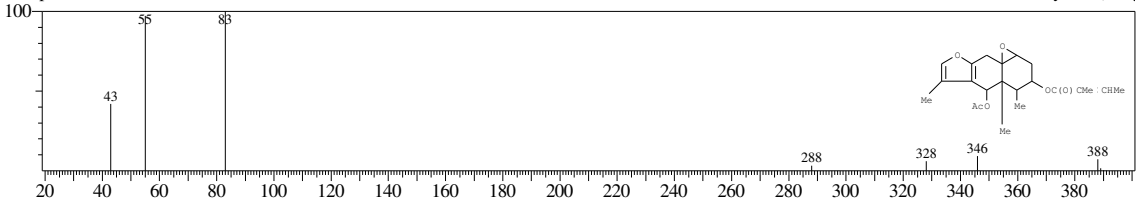
Hit#:5 Entry:31740 Library:WILEY7.LIB
SI:82 Formula:C9 H18 O CAS:31502-14-4 MolWeight:142 RetIndex:0
CompName:2-Nonen-1-ol, (E)- (CAS) trans-2-Nonenol $$ (E)-2-nonen-1-ol $$ trans-2-Nonen-1-ol $$ trans-NON-2-ENOL $$ NON-2-EN-1-OL $$



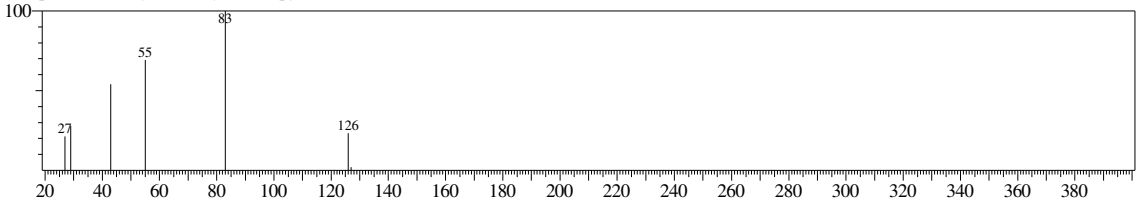
<< Target >>
Line#:13 R.Time:28.450(Scan#:2746) MassPeaks:5
RawMode:Averaged 28.440-28.460(2745-2747) BasePeak:83.05(1793)
BG Mode:Calc. from Peak Group 1 - Event 1



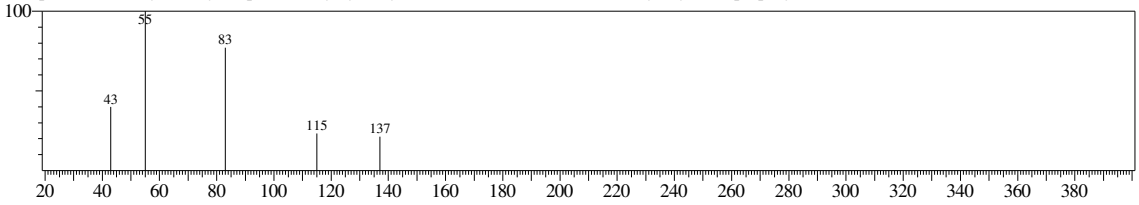
Hit#:1 Entry:278082 Library:WILEY7.LIB
SI:92 Formula:C22 H28 O6 CAS:63366-03-0 MolWeight:388 RetIndex:0
CompName:6.BETA.-ACETOXY-3.ALPHA.-ANGELOYLOXY-1,10.BETA.-EPOXYFURANOLREMOPHILAN $$ 2-Butenoic acid, 2-methyl-, 5-(acet



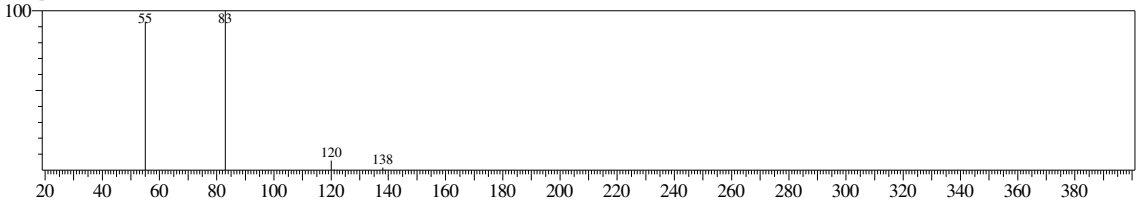
Hit#:2 Entry:18200 Library:WILEY7.LIB
SI:90 Formula:C7 H10 O2 CAS:129137-87-7 MolWeight:126 RetIndex:0
CompName:2-acetyl-3,4-dihydro-2H-pyran $$



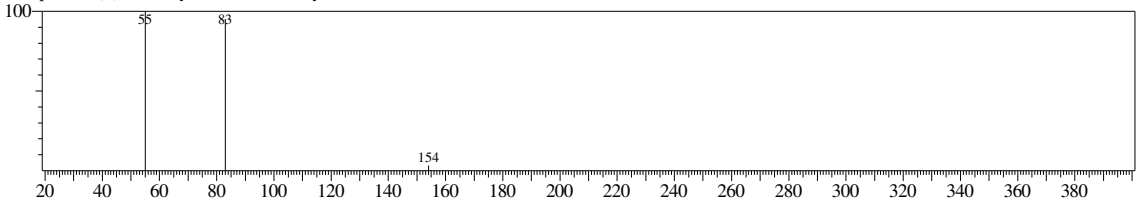
Hit#:3 Entry:91495 Library:WILEY7.LIB
SI:86 Formula:C10 H15 N O3 CAS:77413-79-7 MolWeight:197 RetIndex:0
CompName:O-Acetyl-N-allyl-N-pent-4-enoylhydroxylamine $$ 4-Pentenamide, N-(acetyloxy)-N-2-propenyl- (CAS)



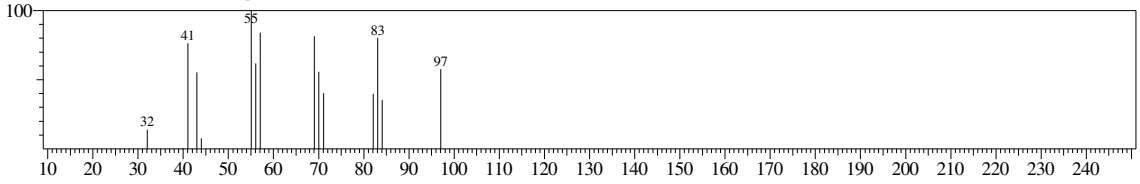
Hit#:4 Entry:27443 Library:WILEY7.LIB
SI:86 Formula:C9 H14 O CAS:0-00-0 MolWeight:138 RetIndex:0
CompName:1,3,8-Nonatrien-5-ol $$



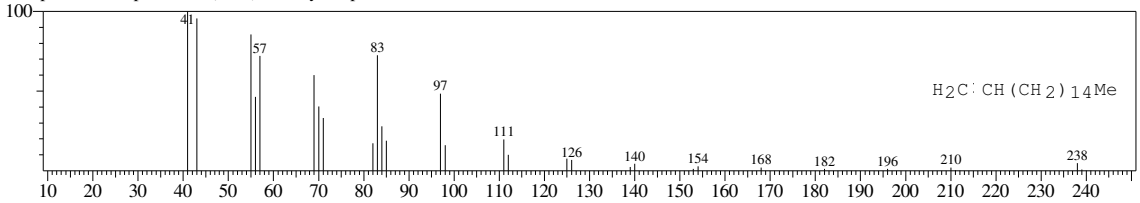
Hit#:5 Entry:73368 Library:WILEY7.LIB
SI:86 Formula:C10 H14 O3 CAS:0-00-0 MolWeight:182 RetIndex:0
CompName:(E)-2-Methylbut-2-enoic Anhydride $$



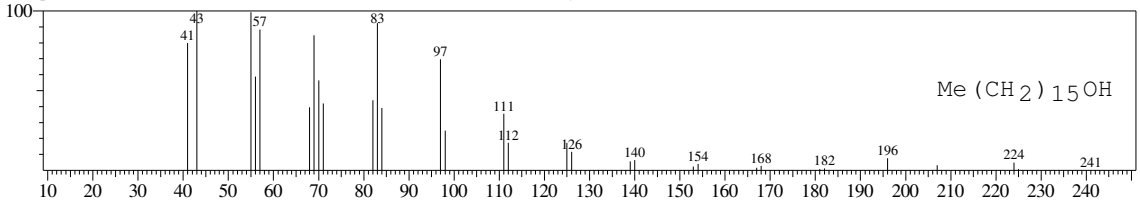
<< Target >>
Line#:14 R.Time:28.780(Scan#:2779) MassPeaks:15
RawMode:Averaged 28.770-28.790(2778-2780) BasePeak:55.05(2882)
BG Mode:Calc. from Peak Group 1 - Event 1



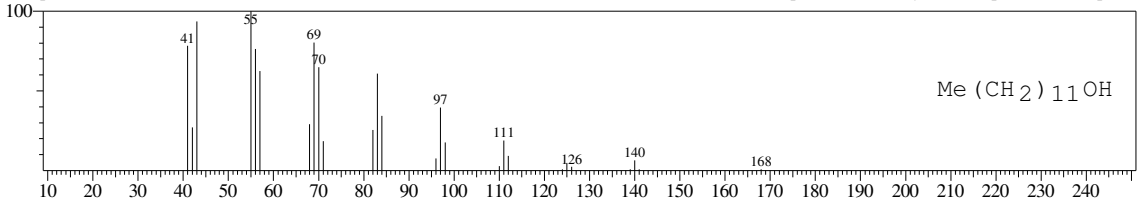
Hit#:1 Entry:143899 Library:WILEY7.LIB
SI:86 Formula:C17 H34 CAS:6765-39-5 MolWeight:238 RetIndex:0
CompName:1-Heptadecene (CAS) Hexahydroaplotaxene $$



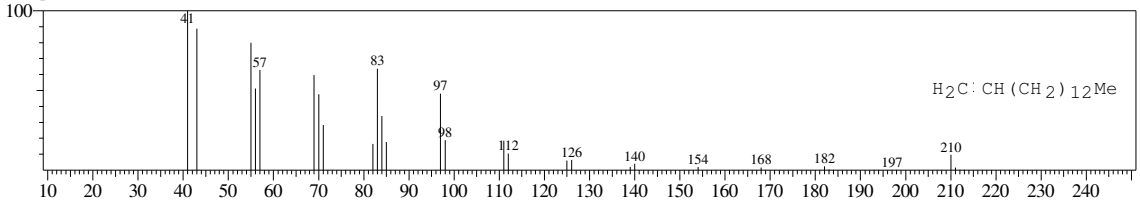
Hit#:2 Entry:148432 Library:WILEY7.LIB
SI:86 Formula:C16 H34 O CAS:36653-82-4 MolWeight:242 RetIndex:0
CompName:1-Hexadecanol (CAS) Cetal $$ Ethal $$ Ethol $$ Cetanol $$ Cetylol $$ Adol 52 $$ Lanol C $$ Adol 54 $$ Lorol 24 $$ Alfol 16 $$ Aldol 54 $



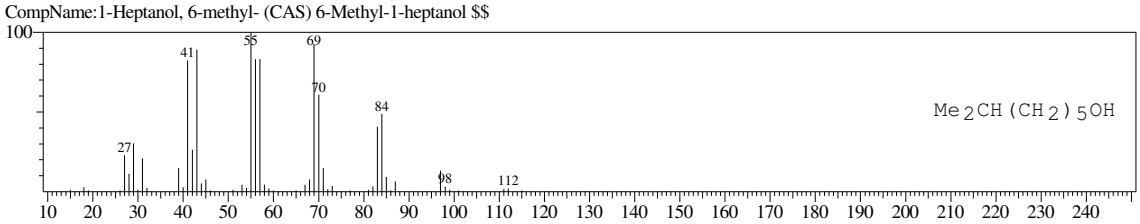
Hit#:3 Entry:79270 Library:WILEY7.LIB
SI:86 Formula:C12 H26 O CAS:112-53-8 MolWeight:186 RetIndex:0
CompName:1-Dodecanol (CAS) n-Dodecanol $$ CO 12 $$ S 1298 $$ Dodecanol $$ Pisol $$ Alfol 12 $$ Sipol L 12 $$ Lauryl 24 $$ Siponol 25 $$ Siponol



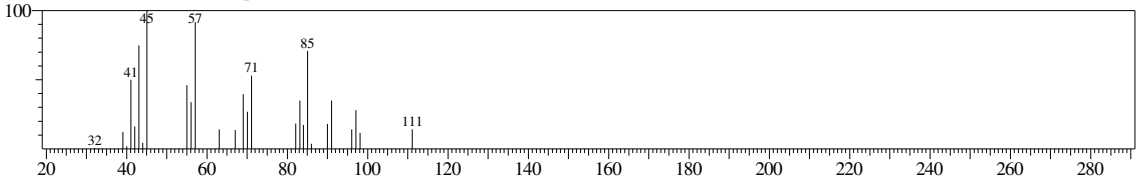
Hit#:4 Entry:108952 Library:WILEY7.LIB
SI:86 Formula:C15 H30 CAS:13360-61-7 MolWeight:210 RetIndex:0
CompName:1-Pentadecene (CAS) Pentadec-1-ene $$ Pentadecene,1- $$



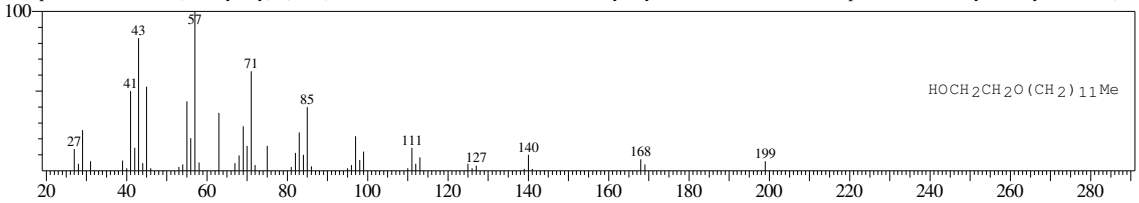
Hit#:5 Entry:22026 Library:WILEY7.LIB
SI:85 Formula:C8 H18 O CAS:1653-40-3 MolWeight:130 RetIndex:0
CompName:1-Heptanol, 6-methyl- (CAS) 6-Methyl-1-heptanol $$



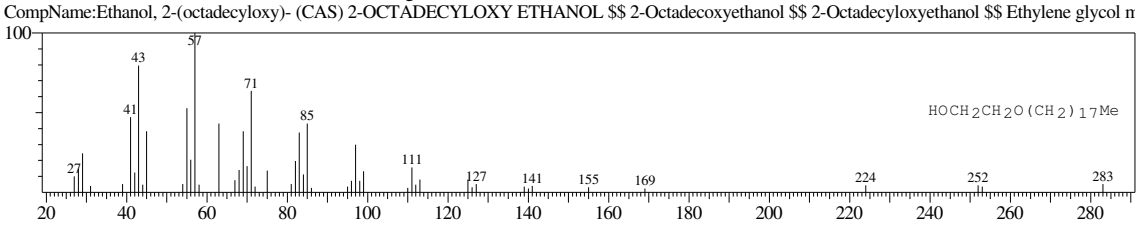
<< Target >>
Line#:15 R.Time:32.060(Scan#:3107) MassPeaks:27
RawMode:Averaged 32.050-32.070(3106-3108) BasePeak:45.05(8805)
BG Mode:Calc. from Peak Group 1 - Event 1



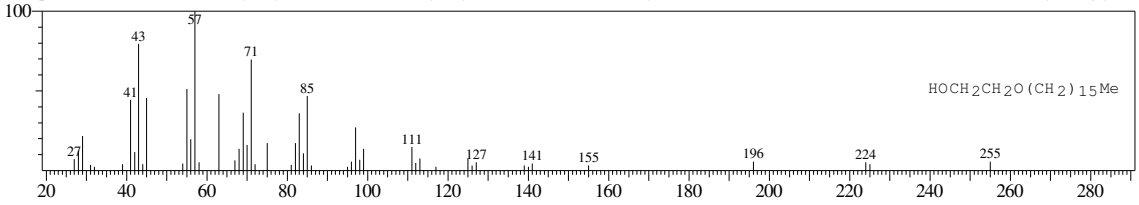
Hit#:1 Entry:133808 Library:WILEY7.LIB
SI:83 Formula:C14 H30 O2 CAS:4536-30-5 MolWeight:230 RetIndex:0
CompName:Ethanol, 2-(dodecyloxy)- (CAS) DODECOXYETHANOL $$ 2-Dodecyloxyethanol $$ Laureth-1 $$ Lipocol l-1 $$ Lauryl ethoxylate $$ 2-(Dc



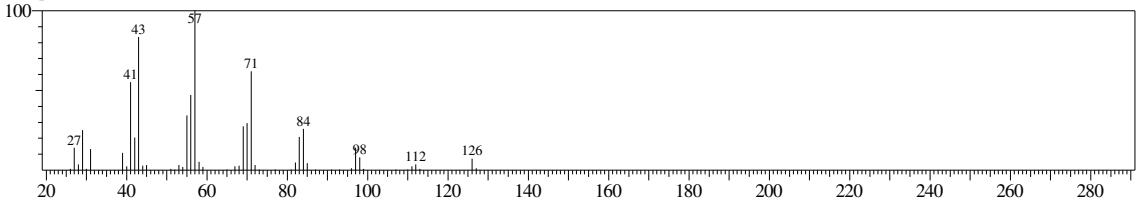
Hit#:2 Entry:224898 Library:WILEY7.LIB
SI:83 Formula:C20 H42 O2 CAS:2136-72-3 MolWeight:314 RetIndex:0
CompName:Ethanol, 2-(octadecyloxy)- (CAS) 2-OCTADECYLOXY ETHANOL $$ 2-Octadecoxyethanol $$ 2-Octadecyloxyethanol $$ Ethylene glycol n



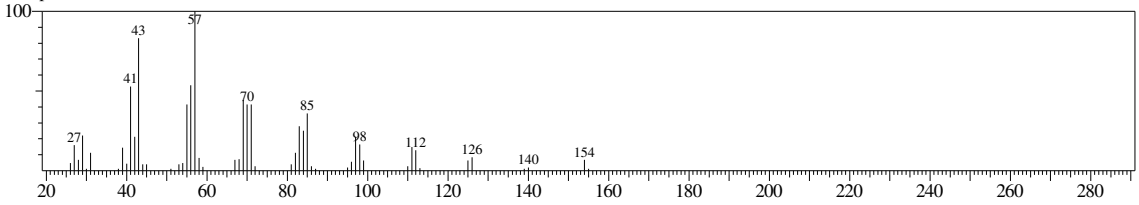
Hit#:3 Entry:197671 Library:WILEY7.LIB
SI:82 Formula:C18 H38 O2 CAS:2136-71-2 MolWeight:286 RetIndex:0
CompName:Ethanol, 2-(hexadecyloxy)- (CAS) 2-Hexadecyloxyethanol $$ 2-Hexadecoxyethanol $$ 2-HEXADECYLOXY-ETHANOL $$ Ethylene glycol



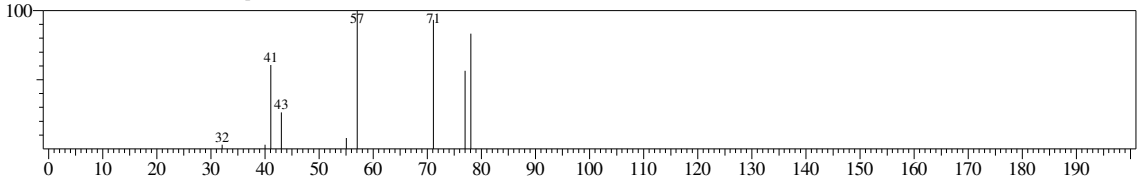
Hit#:4 Entry:32934 Library:WILEY7.LIB
SI:82 Formula:C9 H20 O CAS:818-81-5 MolWeight:144 RetIndex:0
CompName:1-OCTANOL, 2-METHYL- $$



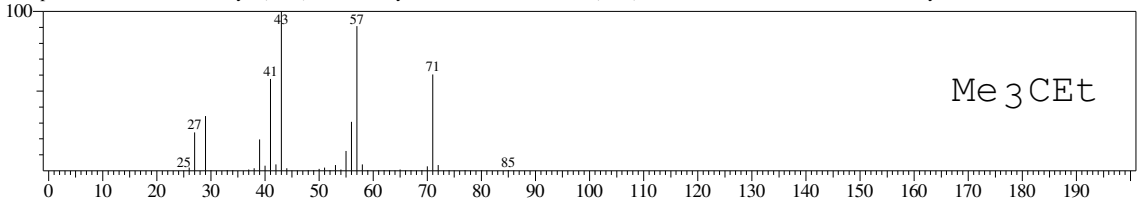
Hit#:5 Entry:62790 Library:WILEY7.LIB
SI:82 Formula:C11 H24 O CAS:18675-24-6 MolWeight:172 RetIndex:0
CompName:1-DECANOL, 2-METHYL- $$



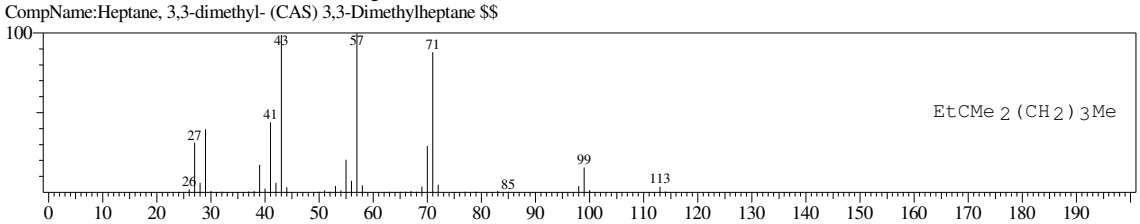
<< Target >>
Line#:16 R.Time:32.990(Scan#:3200) MassPeaks:9
RawMode:Averaged 32.980-33.000(3199-3201) BasePeak:57.05(1210)
BG Mode:Calc. from Peak Group 1 - Event 1



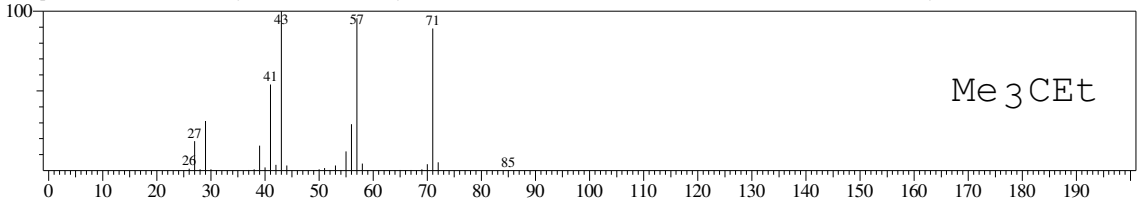
Hit#:1 Entry:3608 Library:WILEY7.LIB
SI:74 Formula:C6 H14 CAS:75-83-2 MolWeight:86 RetIndex:0
CompName:Butane, 2,2-dimethyl- (CAS) 2,2-Dimethylbutane $$ Neohexane $$ (CH3)3CCH2CH3 $$ UN 1208 $$ 2,2-dimethylbutane, neohexane $$



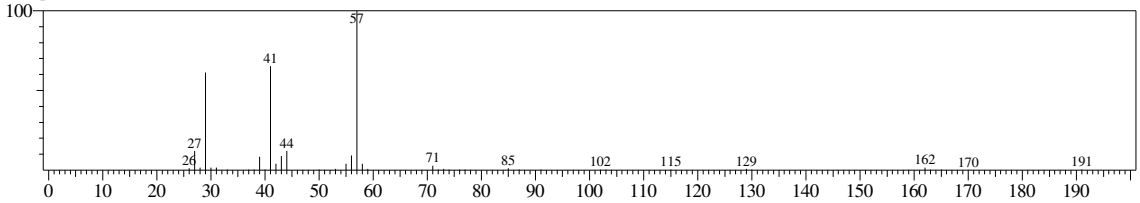
Hit#:2 Entry:20649 Library:WILEY7.LIB
SI:74 Formula:C9 H20 CAS:4032-86-4 MolWeight:128 RetIndex:0
CompName:Heptane, 3,3-dimethyl- (CAS) 3,3-Dimethylheptane $$



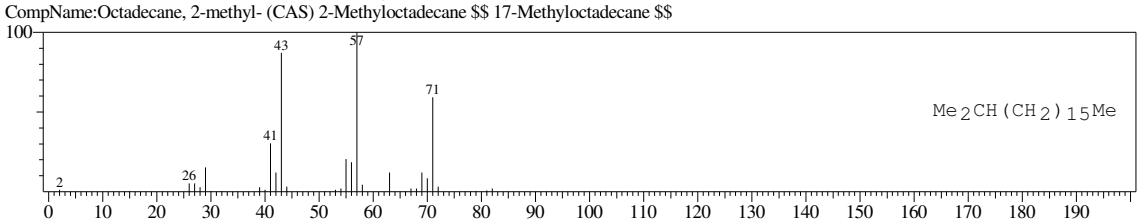
Hit#:3 Entry:3607 Library:WILEY7.LIB
SI:73 Formula:C6 H14 CAS:75-83-2 MolWeight:86 RetIndex:0
CompName:Butane, 2,2-dimethyl- (CAS) 2,2-Dimethylbutane $$ Neohexane $$ (CH3)3CCH2CH3 $$ UN 1208 $$ 2,2-dimethylbutane, neohexane $$



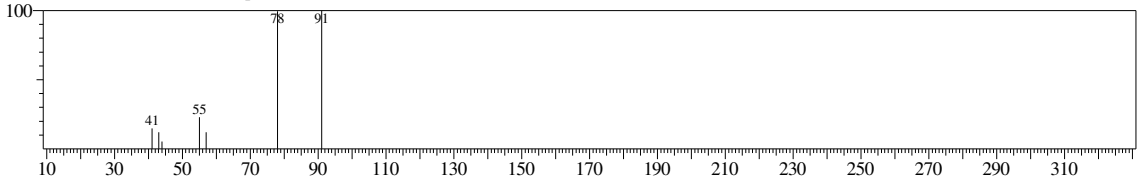
Hit#:4 Entry:132685 Library:WILEY7.LIB
SI:73 Formula:C11 H18 O5 CAS:92778-43-3 MolWeight:230 RetIndex:0
CompName:PROPANEDIOIC ACID, OXO-, BIS(2-METHYLPROPYL) ESTER $$



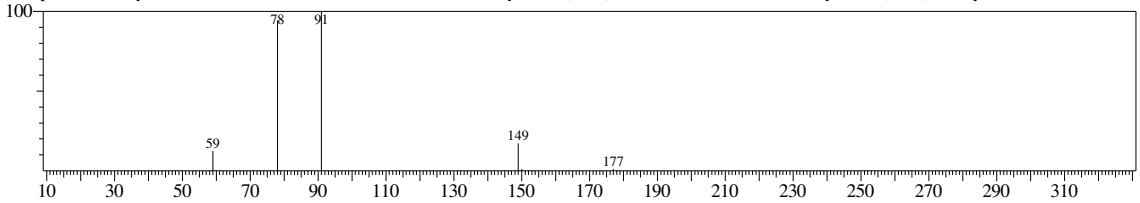
Hit#:5 Entry:178169 Library:WILEY7.LIB
SI:72 Formula:C19 H40 CAS:1560-88-9 MolWeight:268 RetIndex:0
CompName:Octadecane, 2-methyl- (CAS) 2-Methyloctadecane $$ 17-Methyloctadecane $$



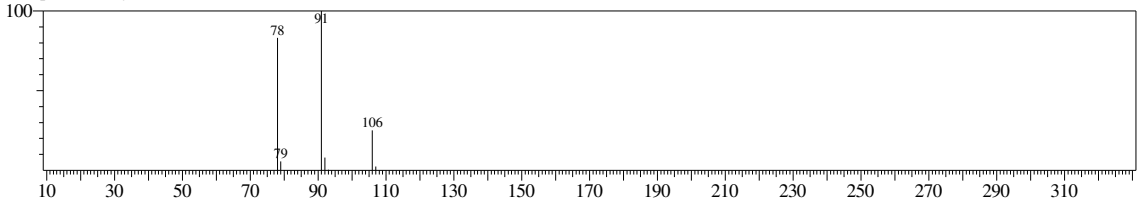
<< Target >>
Line#:17 R.Time:33.190(Scan#:3220) MassPeaks:7
RawMode:Averaged 33.180-33.200(3219-3221) BasePeak:91.05(725)
BG Mode:Calc. from Peak Group 1 - Event 1



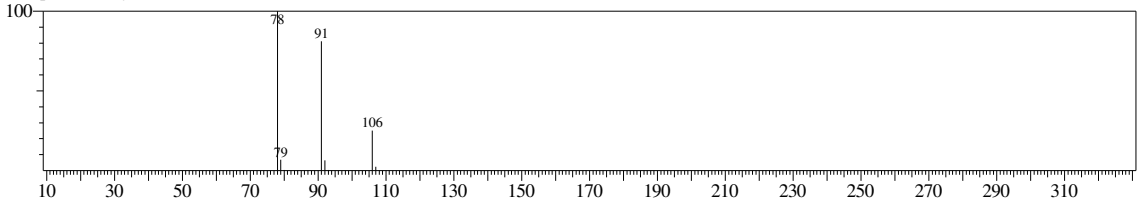
Hit#:1 Entry:67394 Library:WILEY7.LIB
SI:79 Formula:C8 H7 N3 O2 CAS:16714-23-1 MolWeight:177 RetIndex:0
CompName:Methyl 2-azidobenzoate $$ Benzoic acid, 2-azido-, methyl ester (CAS) Benzoic acid, o-azido-, methyl ester (CAS) Methyl o-azidobenzoate $$



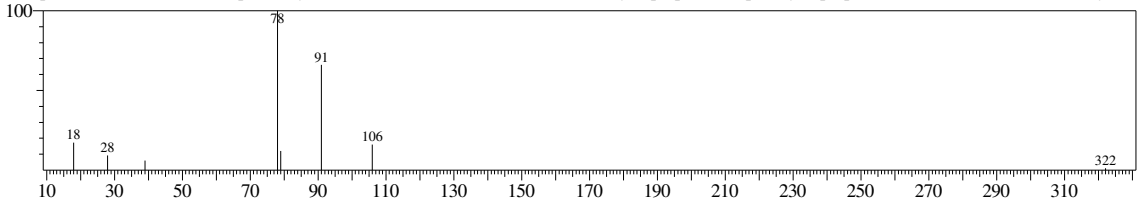
Hit#:2 Entry:8927 Library:WILEY7.LIB
SI:76 Formula:C8 H10 CAS:102575-25-7 MolWeight:106 RetIndex:0
CompName:tricyclo[5.1.0.0(2,8)]oct-4-en $$ TRICYCLO[5.1.0.0]OCT-4-ENE $$



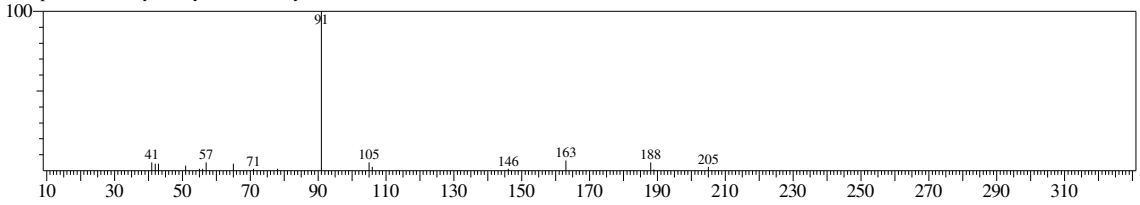
Hit#:3 Entry:8721 Library:WILEY7.LIB
SI:76 Formula:C8 H10 CAS:102575-26-8 MolWeight:106 RetIndex:0
CompName:tricyclo[5.1.0.0(2,8)]oct-3-en $$



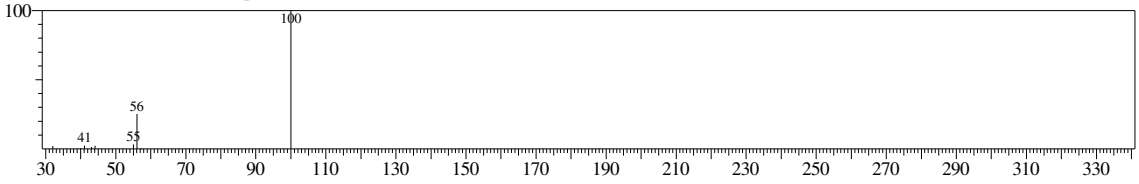
Hit#:4 Entry:229699 Library:WILEY7.LIB
SI:75 Formula:C14 H12 CL4 CAS:110682-91-2 MolWeight:320 RetIndex:0
CompName:3,4,5,6-tetrachlorospiro[tricyclo[6.3.1.0(2,7)]dodeca-3,5,10-triene-9,1'-cyclopropane $$ Spiro[cyclopropane-1,6'-[5,9]methano[6H]benzocycloh



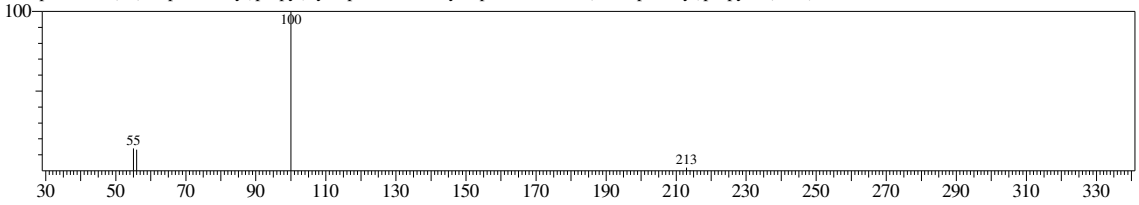
Hit#:5 Entry:101585 Library:WILEY7.LIB
SI:73 Formula:C13 H19 N O CAS:72399-35-0 MolWeight:205 RetIndex:0
CompName:Isobutylmethylketone benzyloxime $$



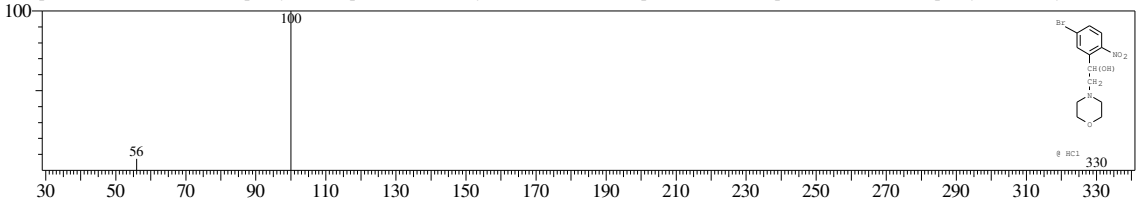
<< Target >>
Line#:18 R.Time:33.420(Scan#:3243) MassPeaks:9
RawMode:Averaged 33.410-33.430(3242-3244) BasePeak:100.05(4084)
BG Mode:Calc. from Peak Group 1 - Event 1



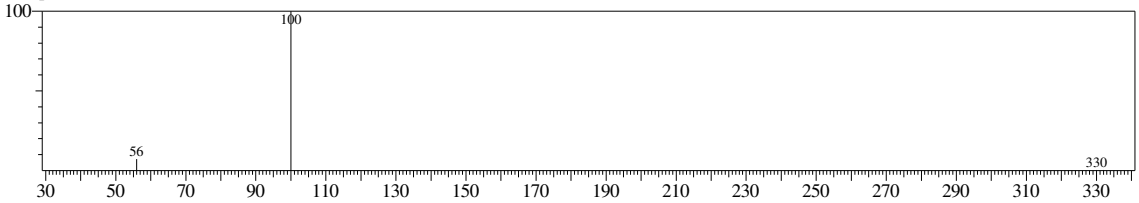
Hit#:1 Entry:111739 Library:WILEY7.LIB
SI:92 Formula:C12 H23 N O2 CAS:116886-03-4 MolWeight:213 RetIndex:0
CompName:1-(3-(morpholin-4-yl)propyl)cyclopentanol $$ Cyclopentanol, 1-[3-(4-morpholinyl)propyl]- (CAS)



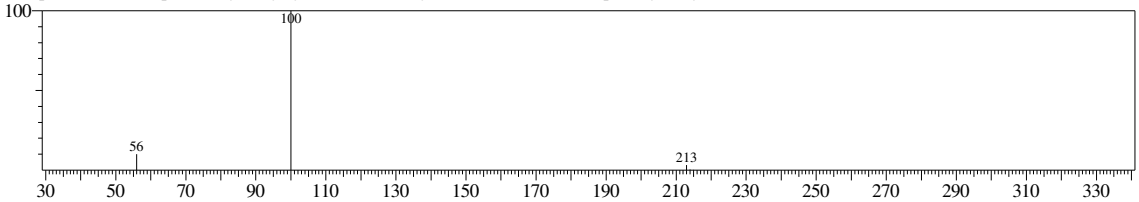
Hit#:2 Entry:238101 Library:WILEY7.LIB
SI:91 Formula:C12 H15 BR N2 O4 CAS:56759-50-3 MolWeight:330 RetIndex:0
CompName:1-(5'-Bromo-2'-nitrophenyl)-2-morpholinoethanol Hydrochloride $$ 4-Morpholineethanol, .alpha.-(5-bromo-2-nitrophenyl)-, monohydrochloric



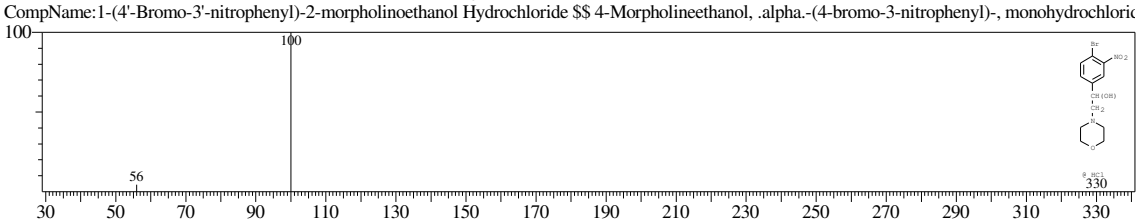
Hit#:3 Entry:264549 Library:WILEY7.LIB
SI:91 Formula:C12 H16 BR CL N2 O4 CAS:0-00-0 MolWeight:366 RetIndex:0
CompName:1-(5'-BROMO-2'-NITROPHENYL)-2-MORPHOLINOETHANOL HYDROCHLORIDE $$



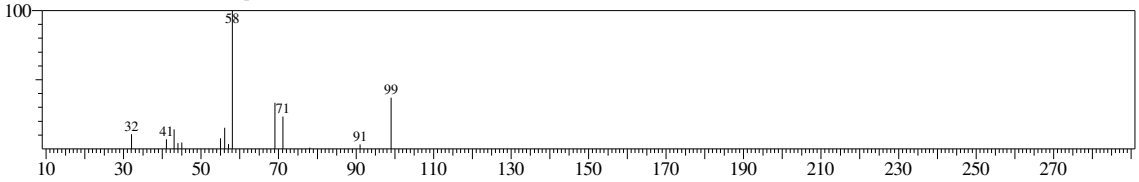
Hit#:4 Entry:111740 Library:WILEY7.LIB
SI:91 Formula:C12 H23 N O2 CAS:116886-09-0 MolWeight:213 RetIndex:0
CompName:1-(2-morpholin-4-yl)ethylcyclohexanol $$ Cyclohexanol, 1-[2-(4-morpholinyl)ethyl]- (CAS)



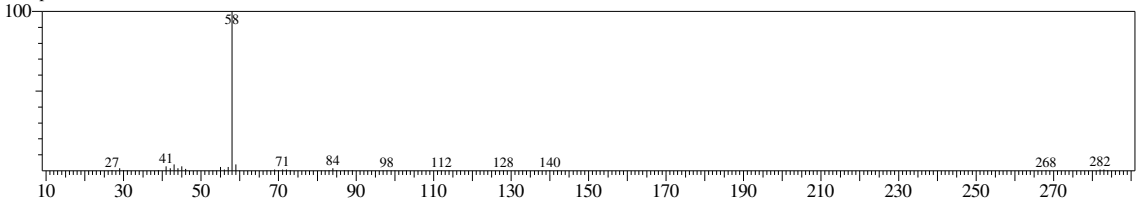
Hit#:5 Entry:238100 Library:WILEY7.LIB
SI:91 Formula:C12 H15 BR N2 O4 CAS:56759-43-4 MolWeight:330 RetIndex:0
CompName:1-(4'-Bromo-3'-nitrophenyl)-2-morpholinoethanol Hydrochloride $$ 4-Morpholineethanol, .alpha.-(4-bromo-3-nitrophenyl)-, monohydrochloric



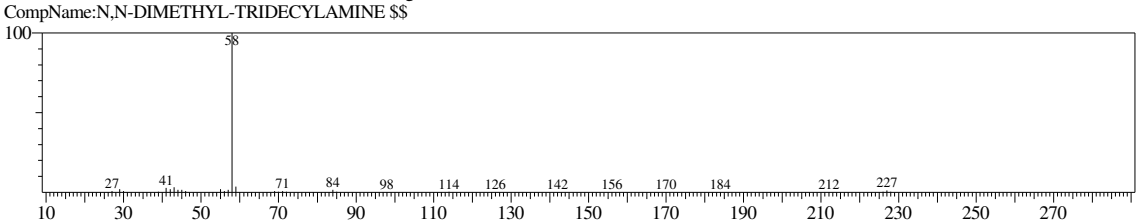
<< Target >>
Line#:19 R.Time:33.680(Scan#:3269) MassPeaks:14
RawMode:Averaged 33.670-33.690(3268-3270) BasePeak:58.05(3293)
BG Mode:Calc. from Peak Group 1 - Event 1



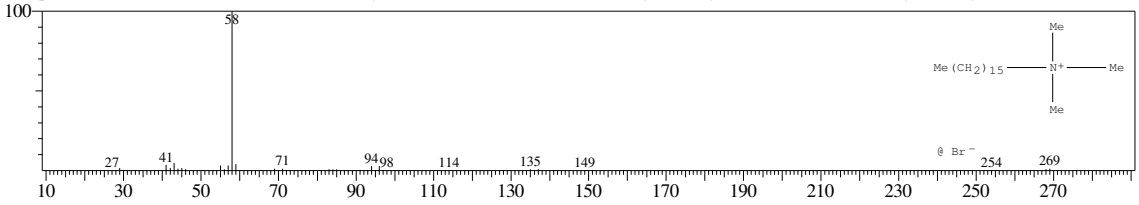
Hit#:1 Entry:194037 Library:WILEY7.LIB
SI:76 Formula:C19 H41 N CAS:3002-57-1 MolWeight:283 RetIndex:0
CompName:N,N-DIMETHYL-HEPTADECYLAMINE $$



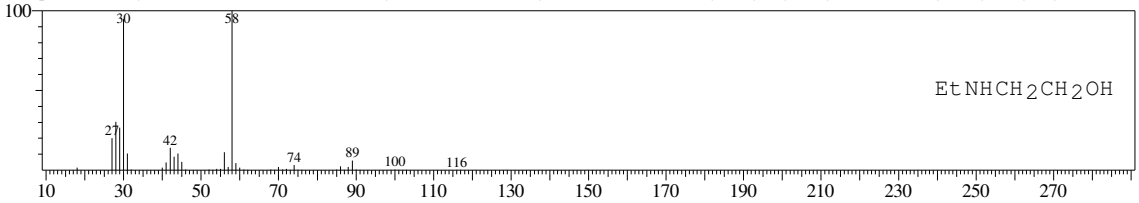
Hit#:2 Entry:129750 Library:WILEY7.LIB
SI:76 Formula:C15 H33 N CAS:17373-29-4 MolWeight:227 RetIndex:0
CompName:N,N-DIMETHYL-TRIDECYLAMINE $$



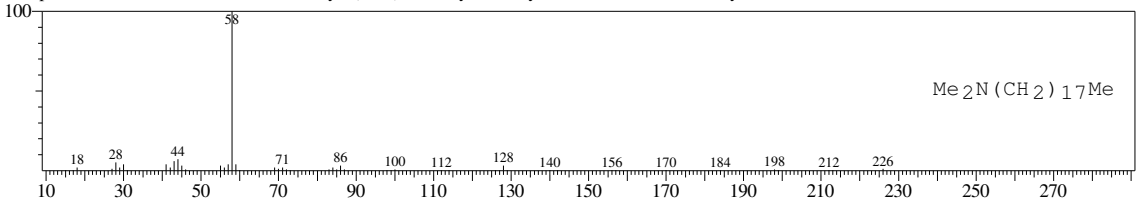
Hit#:3 Entry:263211 Library:WILEY7.LIB
SI:76 Formula:C19 H42 BR N CAS:57-09-0 MolWeight:363 RetIndex:0
CompName:1-Hexadecanaminium, N,N,N-trimethyl-, bromide $$ Ammonium, hexadecyltrimethyl-, bromide $$ n-Hexadecyltrimethylammonium bromide



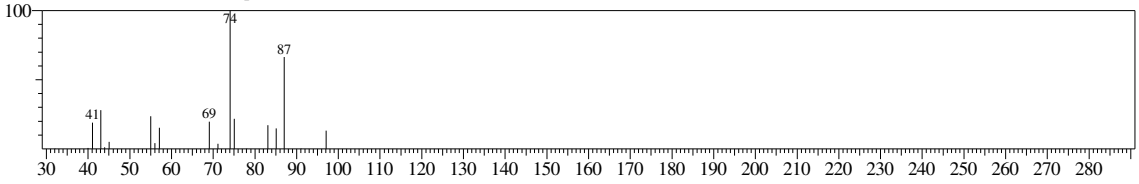
Hit#:4 Entry:4273 Library:WILEY7.LIB
SI:76 Formula:C4 H11 N O CAS:110-73-6 MolWeight:89 RetIndex:0
CompName:2-Ethylaminoethanol $$ Ethanol, 2-(ethylamino)- (CAS) Ethylethanolamine $$ (2-Hydroxyethyl)ethylamine $$ Ethyl-2-hydroxyethylamine $$



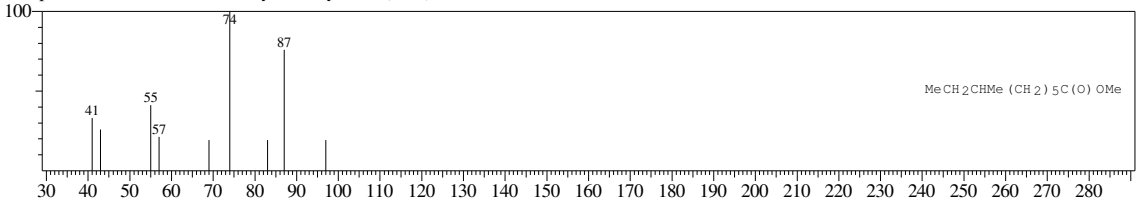
Hit#:5 Entry:208601 Library:WILEY7.LIB
SI:75 Formula:C20 H43 N CAS:124-28-7 MolWeight:297 RetIndex:0
CompName:1-Octadecanamine, N,N-dimethyl- (CAS) Dimethyloctadecylamine $$ Dimantine $$ Dymanthine $$ Armine DM18D $$ Armeen DM 18D $$



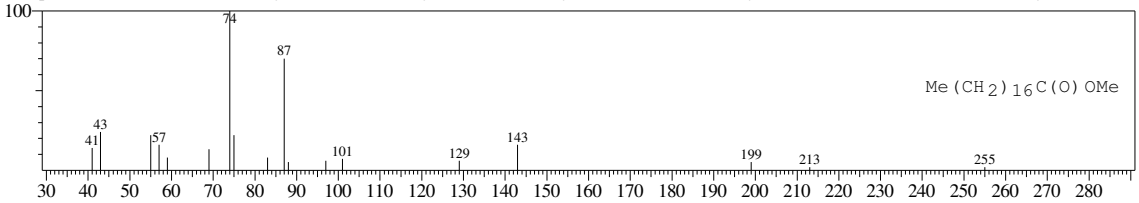
<< Target >>
Line#:20 R.Time:33.910(Scan#:3292) MassPeaks:19
RawMode:Averaged 33.900-33.920(3291-3293) BasePeak:74.05(9794)
BG Mode:Calc. from Peak Group 1 - Event 1



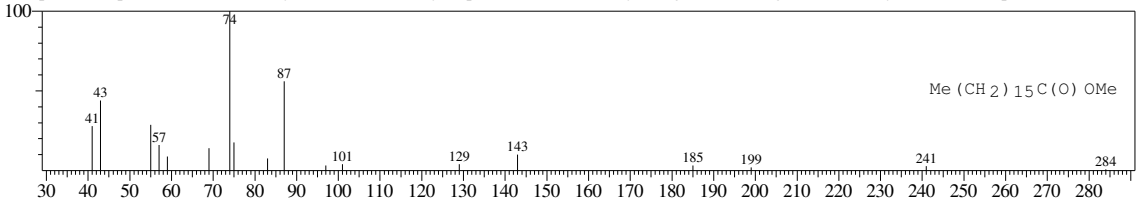
Hit#:1 Entry:78445 Library:WILEY7.LIB
SI:89 Formula:C11 H22 O2 CAS:5129-63-5 MolWeight:186 RetIndex:0
CompName:Nonanoic acid, 7-methyl-, methyl ester (CAS) METHYL 7-METHYLNONANOATE $$



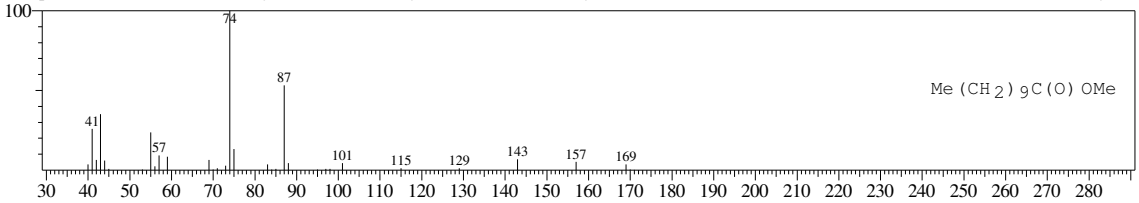
Hit#:2 Entry:209861 Library:WILEY7.LIB
SI:86 Formula:C19 H38 O2 CAS:112-61-8 MolWeight:298 RetIndex:0
CompName:Octadecanoic acid, methyl ester (CAS) Methyl stearate $$ Methyl octadecanoate $$ Methyl n-octadecanoate $$ Stearic acid methyl ester $$ Ke



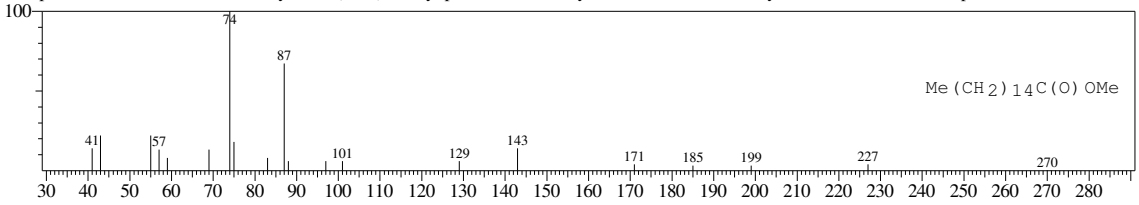
Hit#:3 Entry:195593 Library:WILEY7.LIB
SI:86 Formula:C18 H36 O2 CAS:1731-92-6 MolWeight:284 RetIndex:0
CompName:Heptadecanoic acid, methyl ester (CAS) Methyl heptadecanoate $$ Methyl margarate $$ Margaric acid methyl ester $$ n-Heptadecanoic acid n



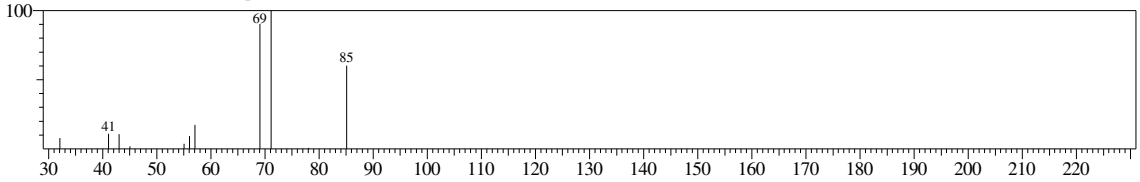
Hit#:4 Entry:95911 Library:WILEY7.LIB
SI:85 Formula:C12 H24 O2 CAS:1731-86-8 MolWeight:200 RetIndex:0
CompName:Undecanoic acid, methyl ester (CAS) Methyl undecanoate $$ Methyl ester of undecanoic acid $$ METHYL HENDECANOATE $$ Methyl un



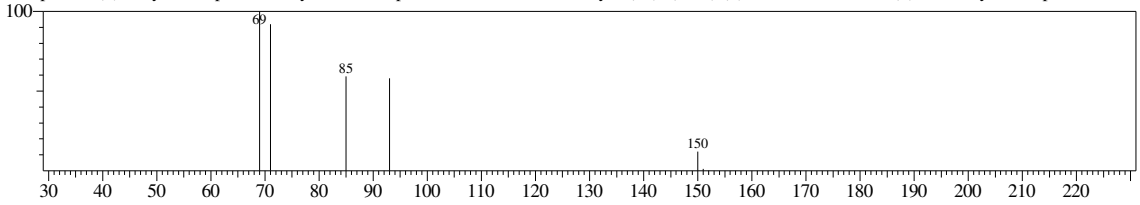
Hit#:5 Entry:180457 Library:WILEY7.LIB
SI:85 Formula:C17 H34 O2 CAS:112-39-0 MolWeight:270 RetIndex:0
CompName:Hexadecanoic acid, methyl ester (CAS) Methyl palmitate $$ Methyl hexadecanoate $$ Methyl n-hexadecanoate $$ Uniphat A60 $$ Metholene



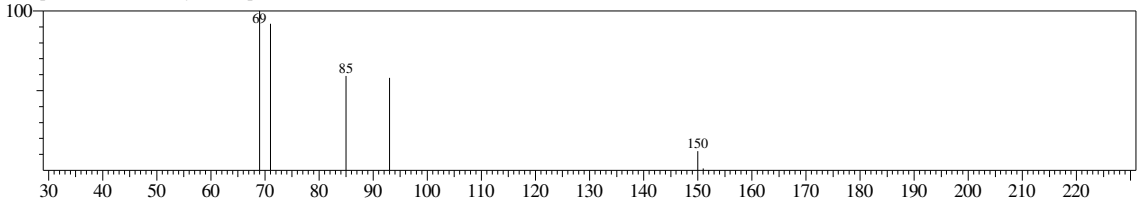
<< Target >>
Line#:21 R.Time:34.400(Scan#:3341) MassPeaks:11
RawMode:Averaged 34.390-34.410(3340-3342) BasePeak:71.10(1127)
BG Mode:Calc. from Peak Group 1 - Event 1



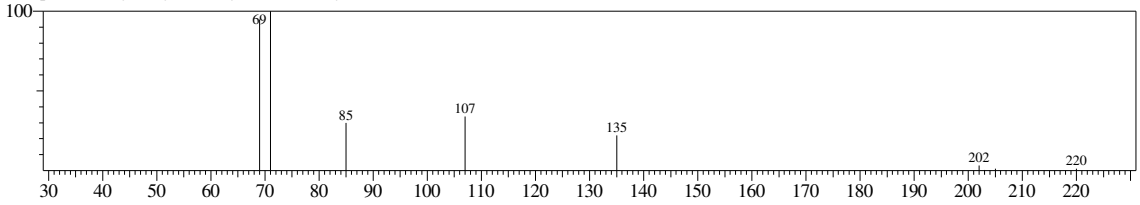
Hit#:1 Entry:37895 Library:WILEY7.LIB
SI:78 Formula:C10 H14 O CAS:104832-00-0 MolWeight:150 RetIndex:0
CompName:(+)-dehydrocamphor $$ Bicyclo[2.2.1]hept-5-en-2-one, 1,7,7-trimethyl-, (1S)- (CAS) (+)-5-Bornen-2-one $$ (+)-5,6-Dehydrocamphor $$



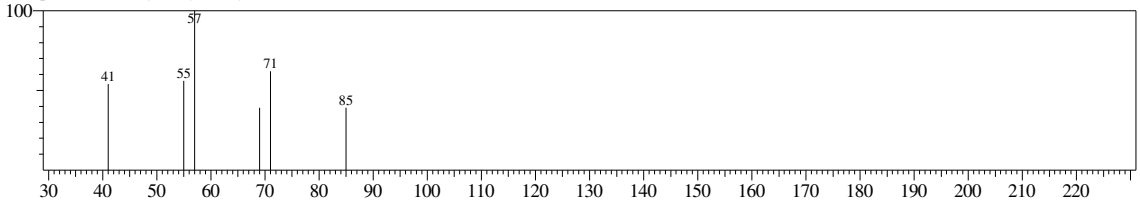
Hit#:2 Entry:37949 Library:WILEY7.LIB
SI:78 Formula:C10 H14 O CAS:0-00-0 MolWeight:150 RetIndex:0
CompName:(+)-5,6-Dehydrocamphor $$



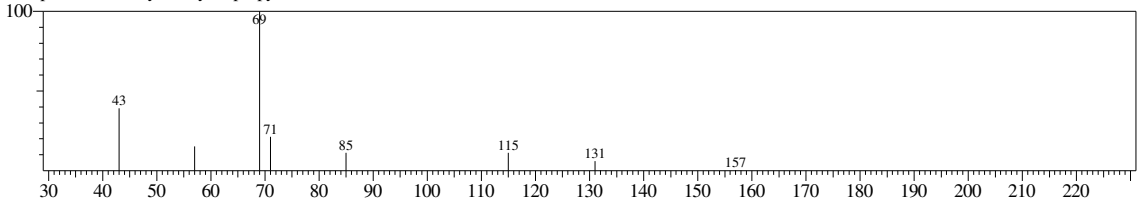
Hit#:3 Entry:123257 Library:WILEY7.LIB
SI:76 Formula:C15 H26 O CAS:0-00-0 MolWeight:222 RetIndex:0
CompName:7-hydroxy-6,7-dihydro-5,6E-dehydronerolidol $$



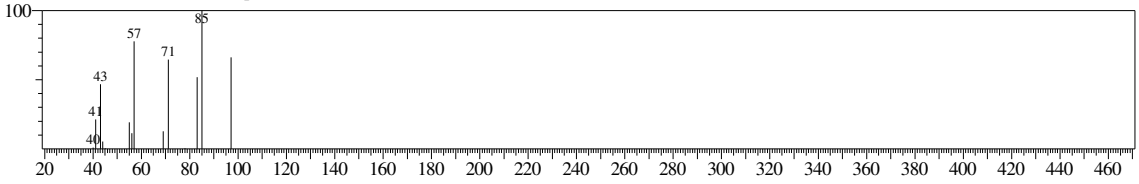
Hit#:4 Entry:150100 Library:WILEY7.LIB
SI:74 Formula:C15 H32 O2 CAS:0-00-0 MolWeight:244 RetIndex:0
CompName:1-(2-Hydroxyethoxy)tridecane $$



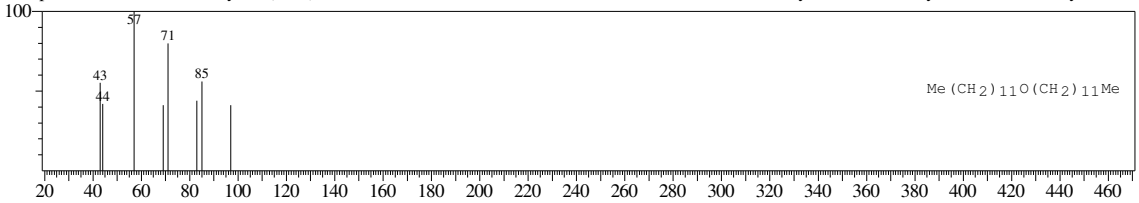
Hit#:5 Entry:47102 Library:WILEY7.LIB
SI:74 Formula:C8 H14 O3 CAS:104863-17-4 MolWeight:158 RetIndex:0
CompName:4-formylmethyl-2-propyl-1,3-dioxolane $$



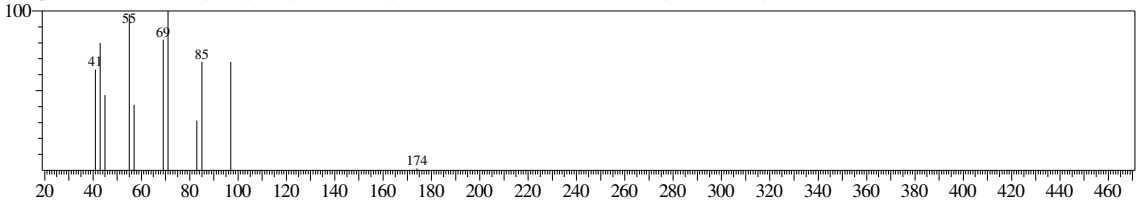
<< Target >>
Line#:22 R.Time:35.010(Scan#:3402) MassPeaks:14
RawMode:Averaged 35.000-35.020(3401-3403) BasePeak:85.10(1549)
BG Mode:Calc. from Peak Group 1 - Event 1



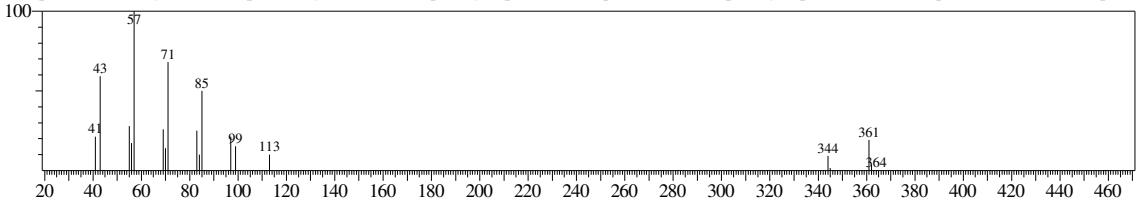
Hit#:1 Entry:257378 Library:WILEY7.LIB
SI:84 Formula:C24 H50 O CAS:4542-57-8 MolWeight:354 RetIndex:0
CompName:Dodecane, 1,1'-oxybis- (CAS) DIDODECANE ETHER $$ DI-N-DODECYL ETHER $$ Dodecyl ether $$ Dilauryl ether $$ Didodecyl ether $



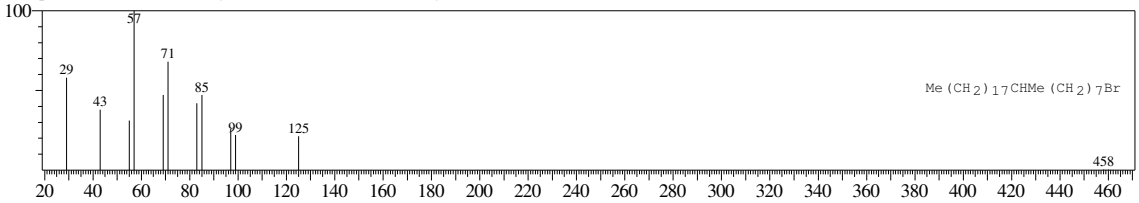
Hit#:2 Entry:64586 Library:WILEY7.LIB
SI:81 Formula:C10 H22 O2 CAS:122305-34-4 MolWeight:174 RetIndex:0
CompName:(meso)-3,4-dihydroxymethyl-3,4-dimethylhexane $$ 1,4-Butanediol, 2,3-diethyl-2,3-dimethyl-, (R*,R*)-(.+-.)- (CAS)



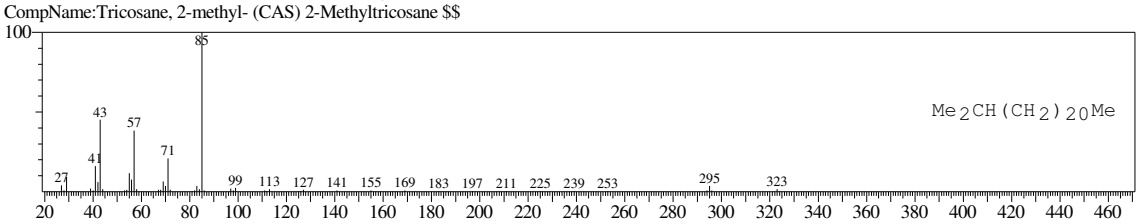
Hit#:3 Entry:261545 Library:WILEY7.LIB
SI:81 Formula:C16 H19 N5 O5 CAS:130138-26-0 MolWeight:361 RetIndex:0
CompName:3',4'-dihydro-2'-(morpholin-4-yl)-5',7'-dinitrospiro[cyclopentane-1,3'-quinazoline] $$ Spiro[cyclopentane-1,2'(1'H)-quinoxaline], 3'-(4-morpholi



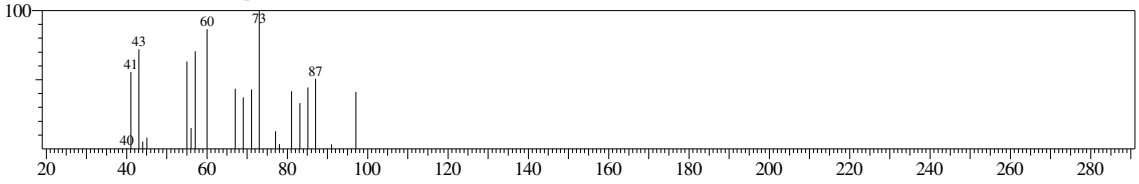
Hit#:4 Entry:306775 Library:WILEY7.LIB
SI:81 Formula:C27 H55 BR CAS:55590-34-6 MolWeight:458 RetIndex:0
CompName:1-Bromo-8-methylhexacosane $$ 2,10-Dimethyloctacosanoic acid $$



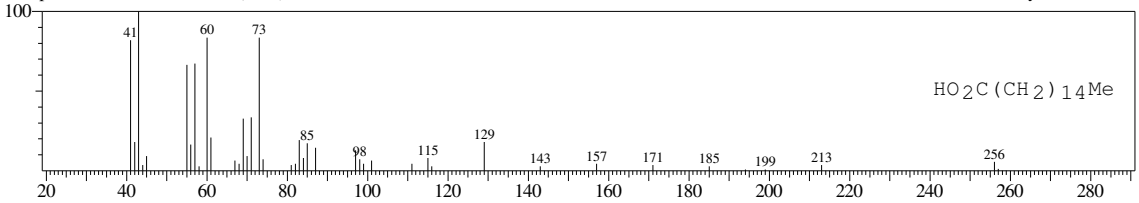
Hit#:5 Entry:245565 Library:WILEY7.LIB
SI:80 Formula:C24 H50 CAS:1928-30-9 MolWeight:338 RetIndex:0
CompName:Tricosane, 2-methyl- (CAS) 2-Methyltricosane $$



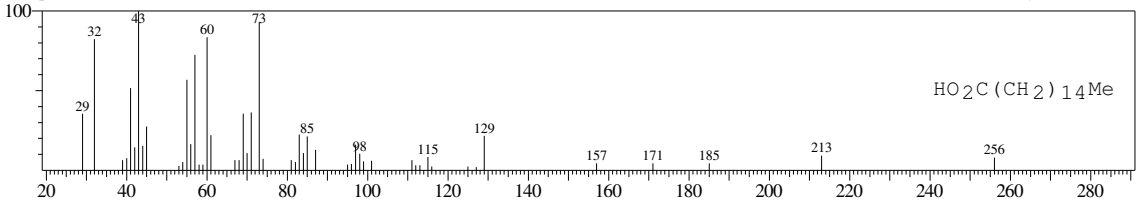
<< Target >>
Line#:23 R.Time:35.590(Scan#:3460) MassPeaks:21
RawMode:Averaged 35.580-35.600(3459-3461) BasePeak:73.05(2648)
BG Mode:Calc. from Peak Group 1 - Event 1



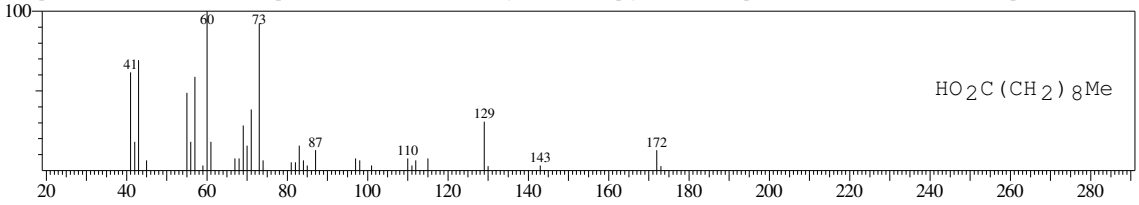
Hit#:1 Entry:164469 Library:WILEY7.LIB
SI:81 Formula:C16 H32 O2 CAS:57-10-3 MolWeight:256 RetIndex:0
CompName:Hexadecanoic acid (CAS) Palmitic acid $$ Palmitinic acid $$ n-Hexadecoic acid $$ n-Hexadecanoic acid $$ Pentadecanecarboxylic acid $$ 1-l



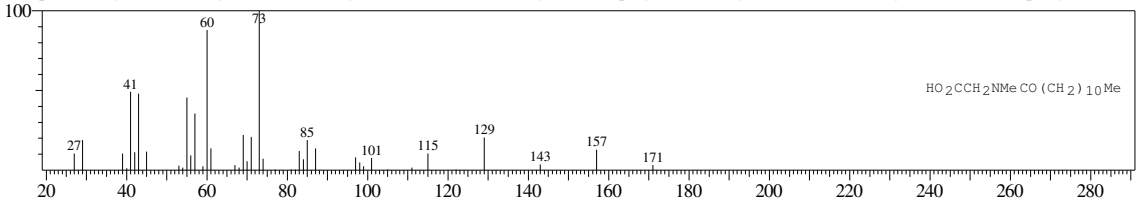
Hit#:2 Entry:164462 Library:WILEY7.LIB
SI:79 Formula:C16 H32 O2 CAS:57-10-3 MolWeight:256 RetIndex:0
CompName:Hexadecanoic acid (CAS) Palmitic acid $$ Palmitinic acid $$ n-Hexadecoic acid $$ n-Hexadecanoic acid $$ Pentadecanecarboxylic acid $$ 1-l



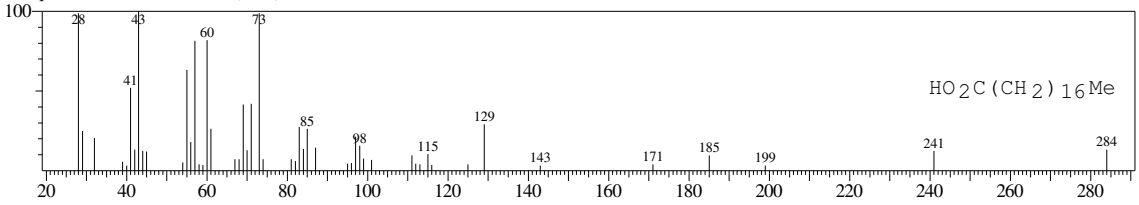
Hit#:3 Entry:63223 Library:WILEY7.LIB
SI:79 Formula:C10 H20 O2 CAS:334-48-5 MolWeight:172 RetIndex:0
CompName:Decanoic acid (CAS) Capric acid $$ Decoic acid $$ Decylic acid $$ Caprynic acid $$ Caprinic acid $$ n-Decoic acid $$ n-Capric acid $$ n-De



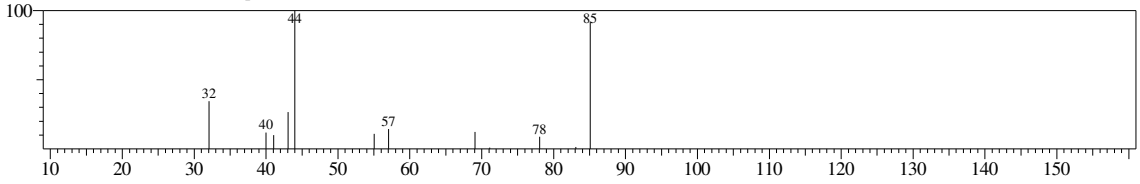
Hit#:4 Entry:180843 Library:WILEY7.LIB
SI:79 Formula:C15 H29 N O3 CAS:97-78-9 MolWeight:271 RetIndex:0
CompName:Glycine, N-methyl-N-(1-oxododecyl)- $$ Sarcosine, N-lauroyl- $$ Hamposyl l $$ Lauroyl sarcosine $$ Lauroylsarcosine $$ Maprosyl l $$ N-L



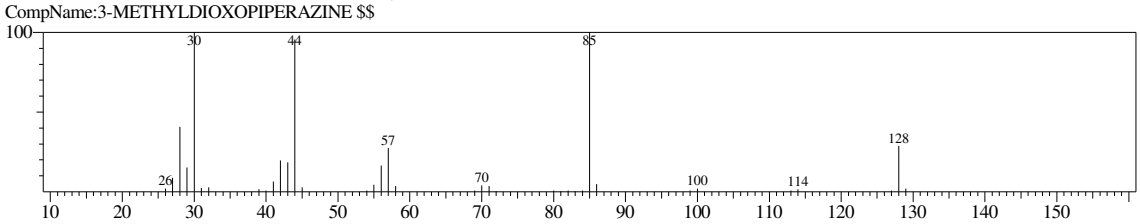
Hit#:5 Entry:195573 Library:WILEY7.LIB
SI:79 Formula:C18 H36 O2 CAS:57-11-4 MolWeight:284 RetIndex:0
CompName:Octadecanoic acid (CAS) Stearic acid $$ n-Octadecanoic acid $$ PD 185 $$ NAA 173 $$ Vanicol $$ Kam 3000 $$ Kam 1000 $$ Kam 2000 $$



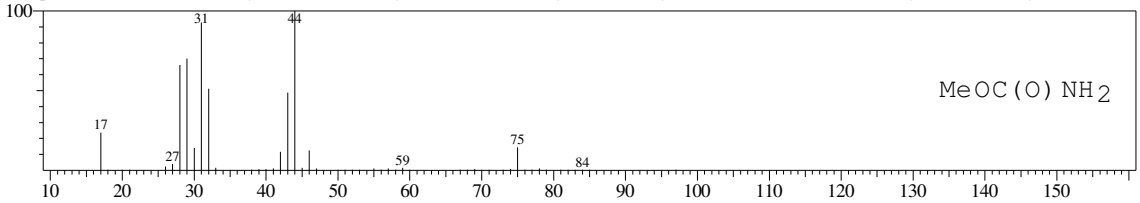
<< Target >>
Line#:24 R.Time:35.920(Scan#:3493) MassPeaks:12
RawMode:Averaged 35.910-35.930(3492-3494) BasePeak:44.00(203)
BG Mode:Calc. from Peak Group 1 - Event 1



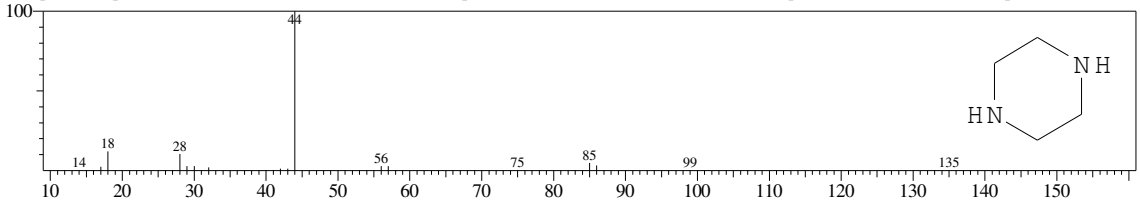
Hit#:1 Entry:19551 Library:WILEY7.LIB
SI:77 Formula:C5 H8 N2 O2 CAS:0-00-0 MolWeight:128 RetIndex:0
CompName:3-METHYLDIOXOPIPERAZINE $$



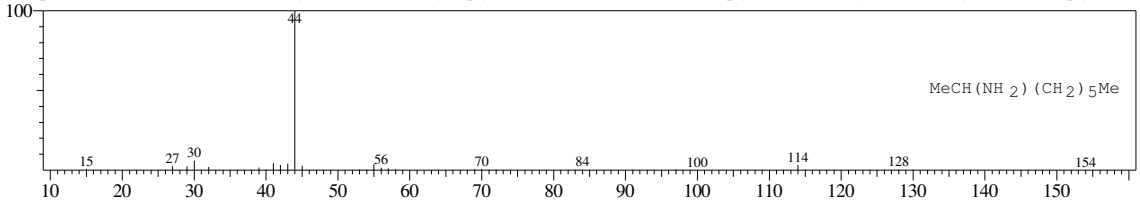
Hit#:2 Entry:1866 Library:WILEY7.LIB
SI:74 Formula:C2 H5 N O2 CAS:598-55-0 MolWeight:75 RetIndex:0
CompName:Carbamic acid, methyl ester (CAS) Methyl carbamate $$ Urethylane $$ Methylurethane $$ Carbamic acid methyl ester $$ Methylurethan $$ N



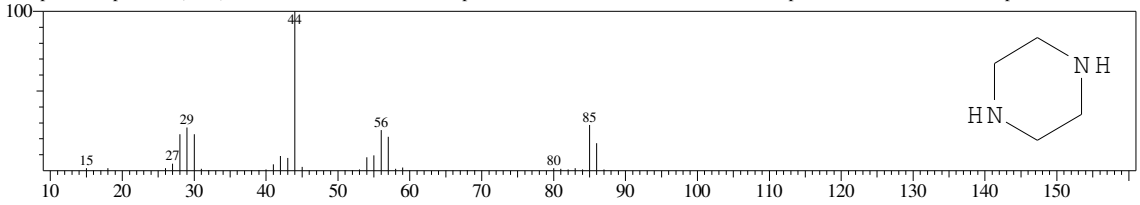
Hit#:3 Entry:3322 Library:WILEY7.LIB
SI:74 Formula:C4 H10 N2 CAS:110-85-0 MolWeight:86 RetIndex:0
CompName:Piperazine (CAS) R22 $$ Uvilon $$ Antiren $$ Pipersol $$ Lumbrical $$ Worm-A-Ton $$ Dispermine $$ Wurmirazin $$ Piperazidine $$ Era



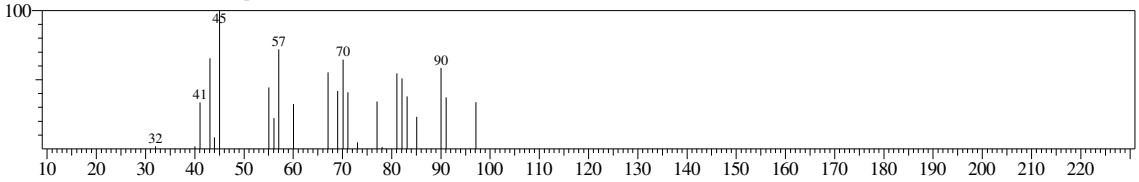
Hit#:4 Entry:20996 Library:WILEY7.LIB
SI:73 Formula:C8 H19 N CAS:693-16-3 MolWeight:129 RetIndex:0
CompName:2-Octanamine (CAS) 2-Octylamine $$ 1-Methylheptylamine $$ 2-Aminooctane $$ Heptylamine, 1-methyl- $$ sec-Octylamine $$ Caprylamin



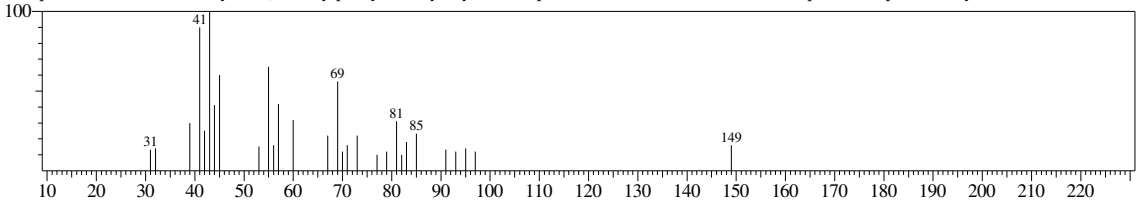
Hit#:5 Entry:3319 Library:WILEY7.LIB
SI:72 Formula:C4 H10 N2 CAS:110-85-0 MolWeight:86 RetIndex:0
CompName:Piperazine (CAS) R22 $$ Uvilon $$ Antiren $$ Pipersol $$ Lumbrical $$ Worm-A-Ton $$ Dispermine $$ Wurmirazin $$ Piperazidine $$ Era



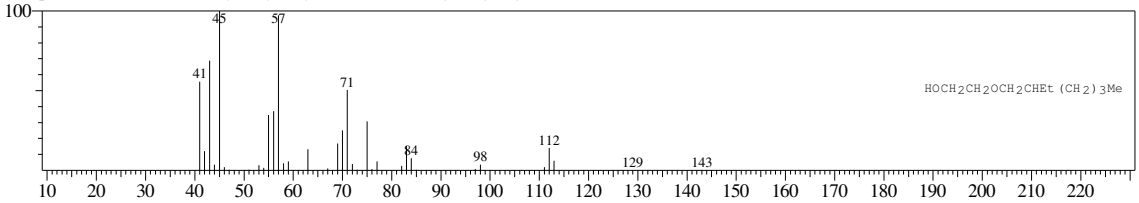
<< Target >>
Line#:25 R.Time:36.300(Scan#:3531) MassPeaks:24
RawMode:Averaged 36.290-36.310(3530-3532) BasePeak:45.05(2009)
BG Mode:Calc. from Peak Group 1 - Event 1



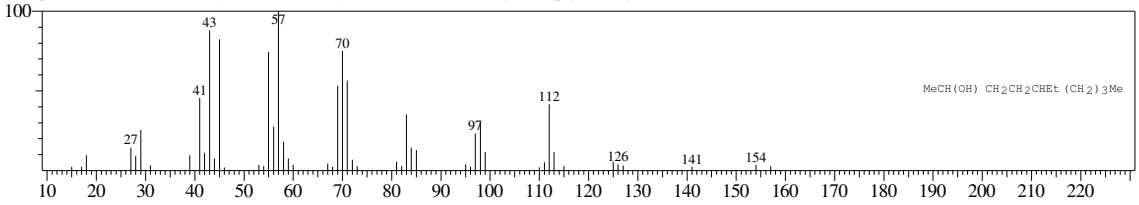
Hit#:1 Entry:297636 Library:WILEY7.LIB
SI:74 Formula:C25 H34 O4 S CAS:125536-90-5 MolWeight:430 RetIndex:0
CompName:2,3,6,7-tetramethyl-10-(4-methylphenylsulfonyloxy)-1,4,4.alpha.,5,8,8a.beta.,9.beta.,9a.beta.,10.alpha.,10a.alpha.-decahydroanthracen-9-ol $$ 9



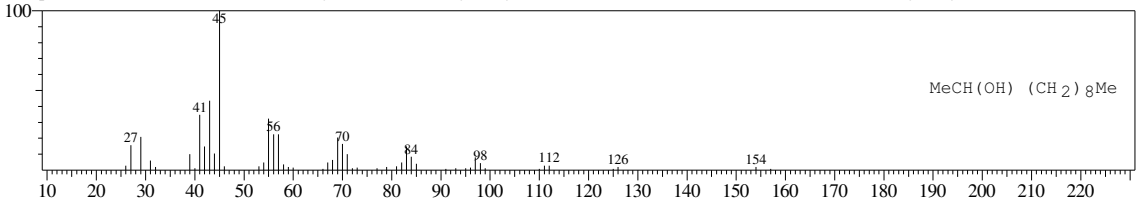
Hit#:2 Entry:64582 Library:WILEY7.LIB
SI:72 Formula:C10 H22 O2 CAS:1559-35-9 MolWeight:174 RetIndex:0
CompName:Ethanol, 2-[(2-ethylhexyl)oxy]- (CAS) 2-(2-Ethylhexyloxy)ethanol $$



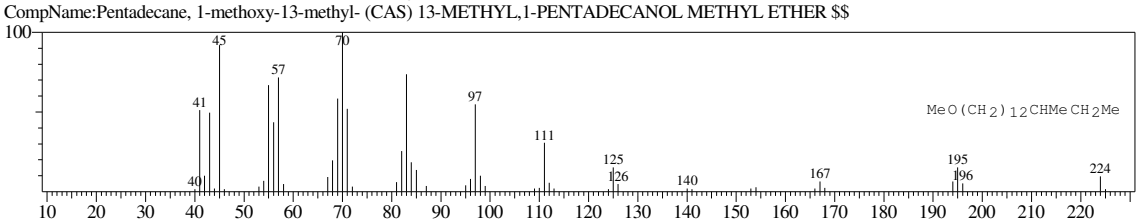
Hit#:3 Entry:63474 Library:WILEY7.LIB
SI:71 Formula:C11 H24 O CAS:103-08-2 MolWeight:172 RetIndex:0
CompName:2-Nonanol, 5-ethyl- (CAS) 5-Ethyl-2-nonanol $$ (3-Ethyl-n-heptyl)methylcarbinol $$



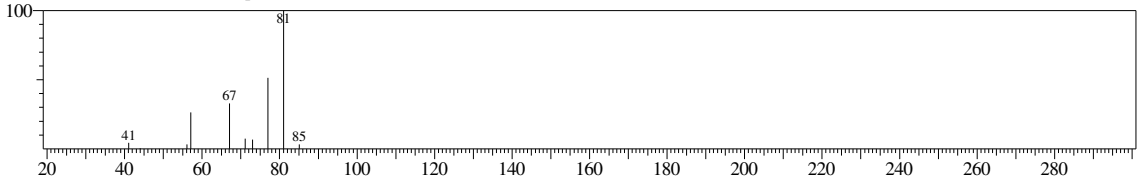
Hit#:4 Entry:63458 Library:WILEY7.LIB
SI:71 Formula:C11 H24 O CAS:1653-30-1 MolWeight:172 RetIndex:0
CompName:2-Undecanol (CAS) sec-Undecyl alcohol $$ Methyl nonyl carbinol $$ undecan-2-ol $$ (+)-2-Undecanol $$ 2-Hydroxyundecane $$



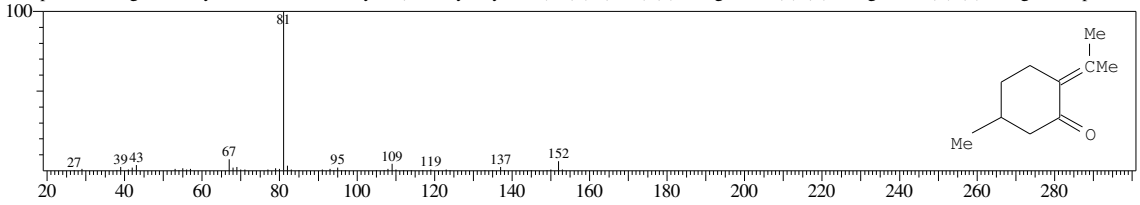
Hit#:5 Entry:164204 Library:WILEY7.LIB
SI:71 Formula:C17 H36 O CAS:56196-09-9 MolWeight:256 RetIndex:0
CompName:Pentadecane, 1-methoxy-13-methyl- (CAS) 13-METHYL,1-PENTADECANOL METHYL ETHER $$



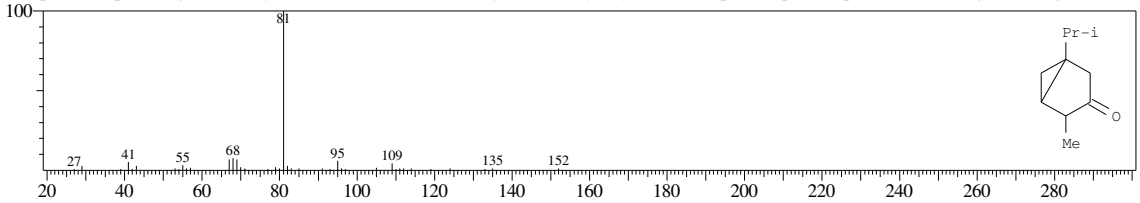
<< Target >>
Line#:26 R.Time:36.450(Scan#:3546) MassPeaks:10
RawMode:Averaged 36.440-36.460(3545-3547) BasePeak:81.05(1020)
BG Mode:Calc. from Peak Group 1 - Event 1



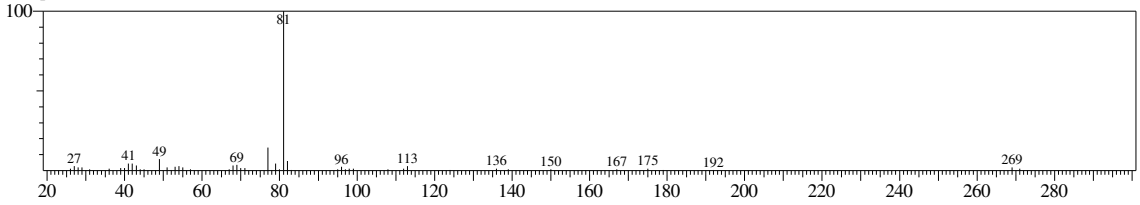
Hit#:1 Entry:41114 Library:WILEY7.LIB
SI:71 Formula:C10 H16 O CAS:89-82-7 MolWeight:152 RetIndex:0
CompName:Pulegone $$ Cyclohexanone, 5-methyl-2-(1-methylethylidene)-, (R)- (CAS) (+)-Pulegone $$ (+)-(R)-Pulegone $$ (R)-(+)-Pulegone $$ p-Ment



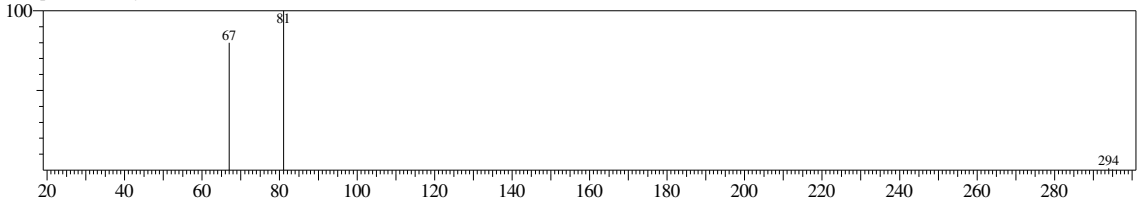
Hit#:2 Entry:41147 Library:WILEY7.LIB
SI:71 Formula:C10 H16 O CAS:546-80-5 MolWeight:152 RetIndex:0
CompName:.alpha.-Thujone $$ Bicyclo[3.1.0]hexan-3-one, 4-methyl-1-(1-methylethyl)-, [1S-(1.alpha.,4.alpha.,5.alpha.)]- (CAS) Thujon $$ Thujone - $$ (-



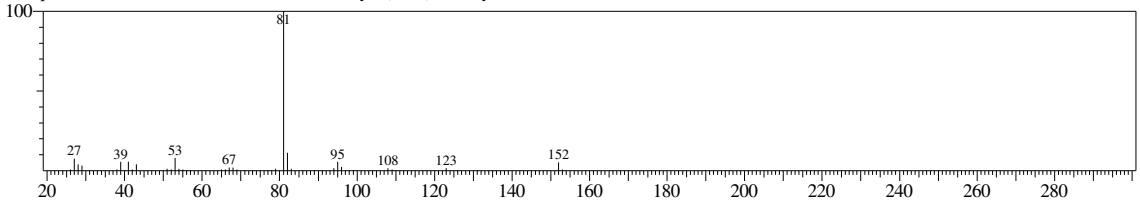
Hit#:3 Entry:273246 Library:WILEY7.LIB
SI:70 Formula:C13 H14 CL2 N2 O7 CAS:0-00-0 MolWeight:380 RetIndex:0
CompName:2'-DEOXYURIDINE, 3',5'-DI-O-CHLORACETYL- $$



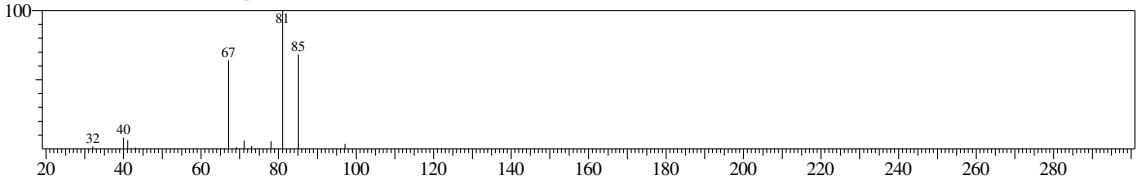
Hit#:4 Entry:205496 Library:WILEY7.LIB
SI:69 Formula:C19 H34 O2 CAS:0-00-0 MolWeight:294 RetIndex:0
CompName:methyl octadeca-13,14-dienoate $$



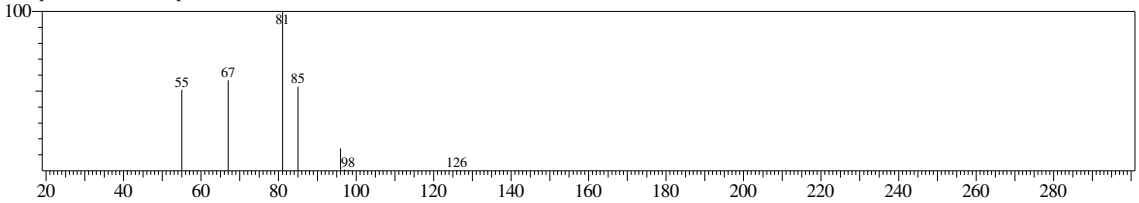
Hit#:5 Entry:41007 Library:WILEY7.LIB
SI:69 Formula:C10 H16 O CAS:3777-70-6 MolWeight:152 RetIndex:0
CompName:2-HEXYL FURAN $$ Furan, 2-hexyl- (CAS) 2-Hexylfuran $$



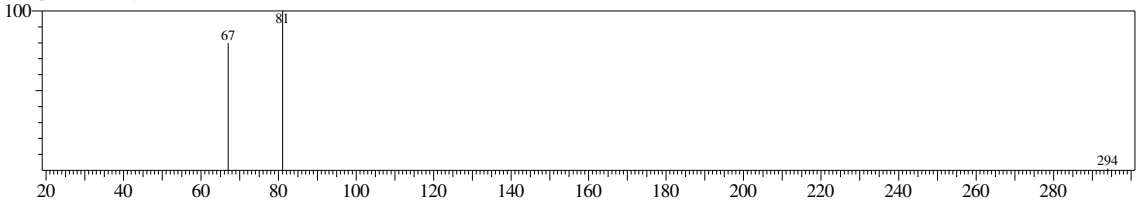
<< Target >>
Line#:27 R.Time:36.780(Scan#:3579) MassPeaks:13
RawMode:Averaged 36.770-36.790(3578-3580) BasePeak:81.05(1049)
BG Mode:Calc. from Peak Group 1 - Event 1



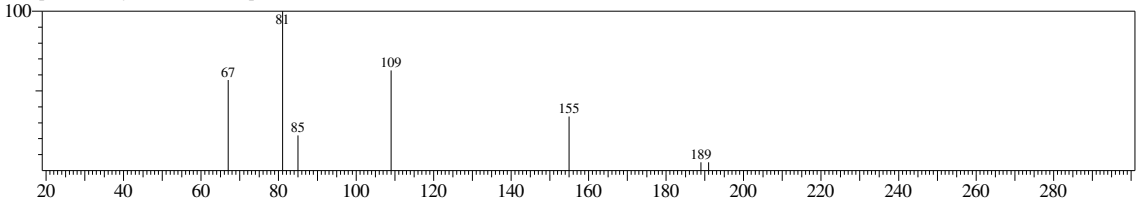
Hit#:1 Entry:18255 Library:WILEY7.LIB
SI:80 Formula:C7 H10 O2 CAS:0-00-0 MolWeight:126 RetIndex:0
CompName:1,6-Dioxaspiro[4.4]non-3-ene $$



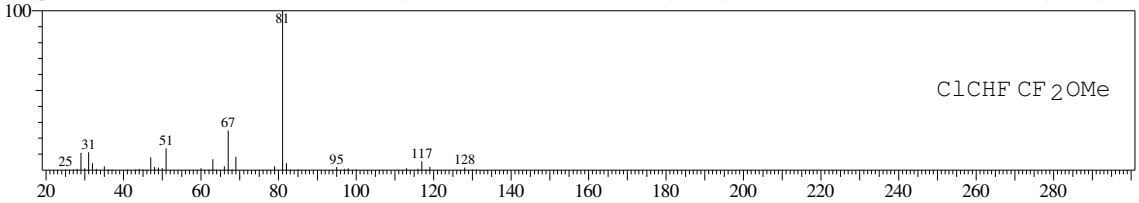
Hit#:2 Entry:205496 Library:WILEY7.LIB
SI:75 Formula:C19 H34 O2 CAS:0-00-0 MolWeight:294 RetIndex:0
CompName:methyl octadeca-13,14-dienoate $$



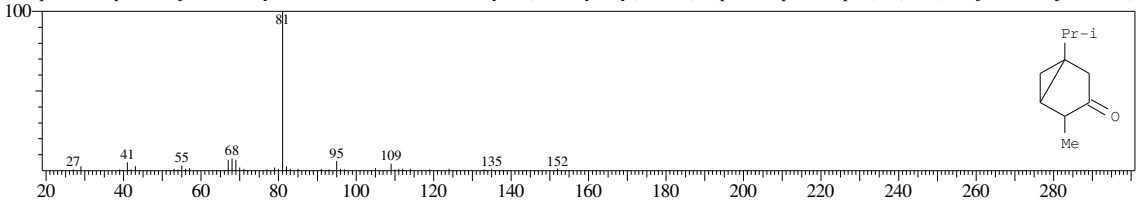
Hit#:3 Entry:137059 Library:WILEY7.LIB
SI:69 Formula:C9 H15 BR O2 CAS:0-00-0 MolWeight:234 RetIndex:0
CompName:Ethyl (Z)-7-bromohept-5-enoate $$



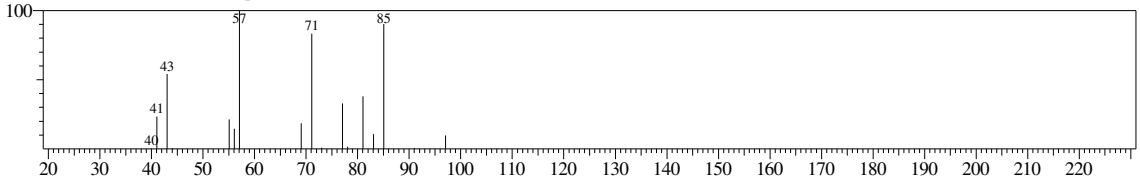
Hit#:4 Entry:36270 Library:WILEY7.LIB
SI:69 Formula:C3 H4 CL F3 O CAS:425-87-6 MolWeight:148 RetIndex:0
CompName:Ethane, 2-chloro-1,1,2-trifluoro-1-methoxy- (CAS) 2-Chloro-1,1,2-trifluoroethyl methyl ether $$ Ether, 2-chloro-1,1,2-trifluoroethyl methyl $$



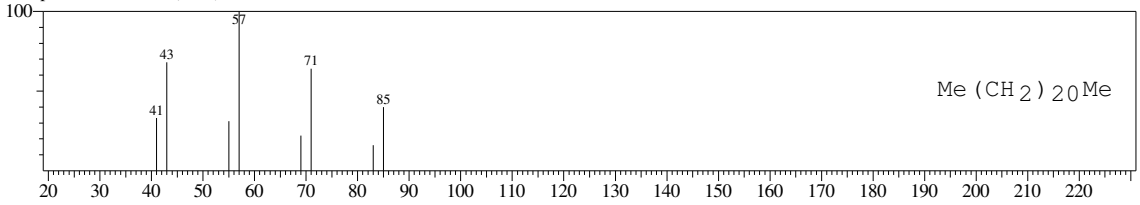
Hit#:5 Entry:41147 Library:WILEY7.LIB
SI:69 Formula:C10 H16 O CAS:546-80-5 MolWeight:152 RetIndex:0
CompName:.alpha.-Thujone $$ Bicyclo[3.1.0]hexan-3-one, 4-methyl-1-(1-methylethyl)-, [1S-(1.alpha.,4.alpha.,5.alpha.)]- (CAS) Thujon $$ Thujone - $$ (-



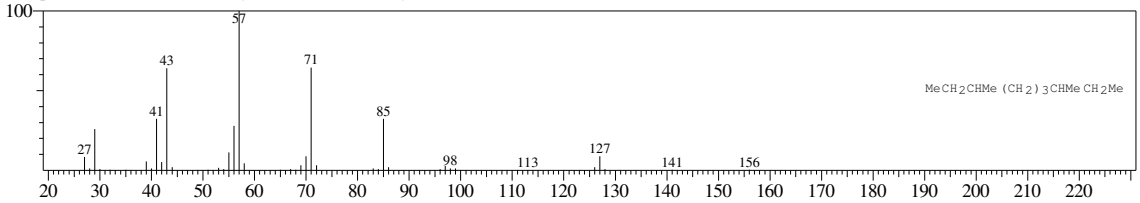
<< Target >>
Line#:28 R.Time:37.200(Scan#:3621) MassPeaks:17
RawMode:Averaged 37.190-37.210(3620-3622) BasePeak:57.05(1786)
BG Mode:Calc. from Peak Group 1 - Event 1



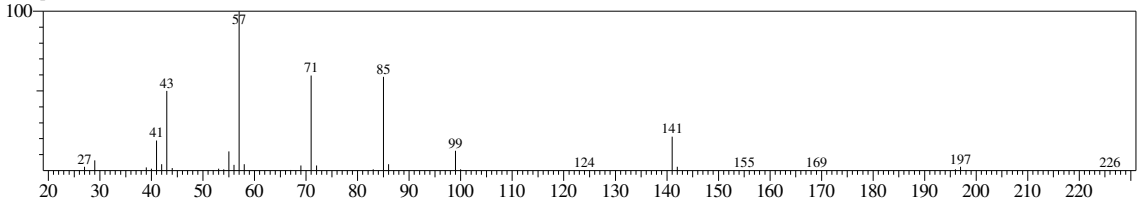
Hit#:1 Entry:221432 Library:WILEY7.LIB
SI:82 Formula:C22 H46 CAS:629-97-0 MolWeight:310 RetIndex:0
CompName:Docosane (CAS) n-Docosane $$ C22H46 STANDARD $$ Normal-docosane $$



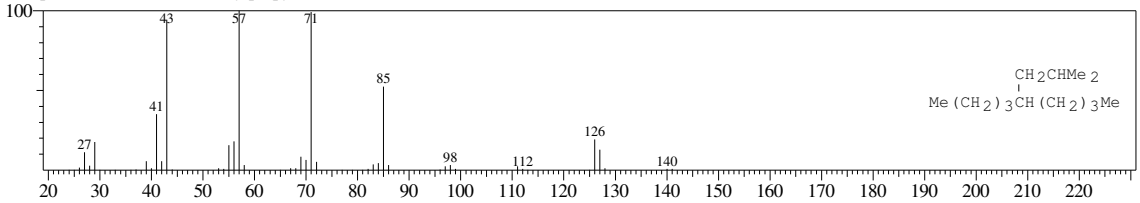
Hit#:2 Entry:46273 Library:WILEY7.LIB
SI:82 Formula:C11 H24 CAS:17302-32-8 MolWeight:156 RetIndex:0
CompName:Nonane, 3,7-dimethyl- (CAS) 3,7-Dimethylnonane $$



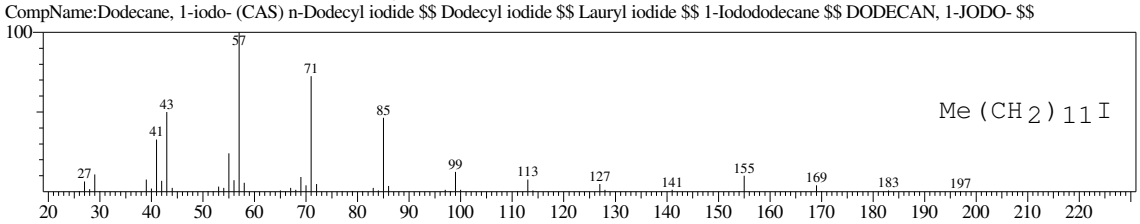
Hit#:3 Entry:128619 Library:WILEY7.LIB
SI:82 Formula:C14 H31 B O CAS:0-00-0 MolWeight:226 RetIndex:0
CompName:DIETHYL(DECYLOXY)-BORANE $$



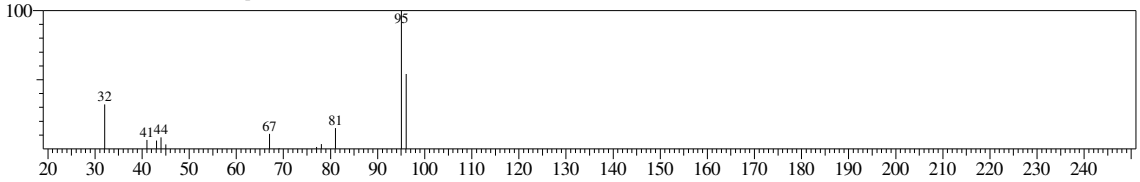
Hit#:4 Entry:76454 Library:WILEY7.LIB
SI:82 Formula:C13 H28 CAS:62185-53-9 MolWeight:184 RetIndex:0
CompName:Nonane, 5-(2-methylpropyl)- (CAS) OCTANE, 4-BUTYL-2-METHYL- $$



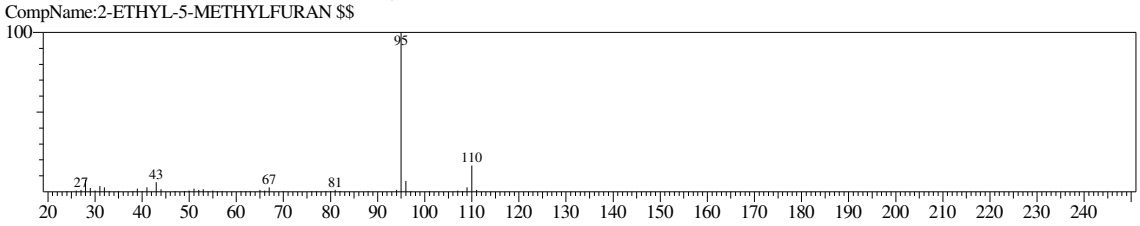
Hit#:5 Entry:207748 Library:WILEY7.LIB
SI:81 Formula:C12 H25 I CAS:4292-19-7 MolWeight:296 RetIndex:0
CompName:Dodecane, 1-iodo- (CAS) n-Dodecyl iodide $$ Dodecyl iodide $$ Lauryl iodide $$ 1-Iodododecane $$ DODECAN, 1-JODO- $$



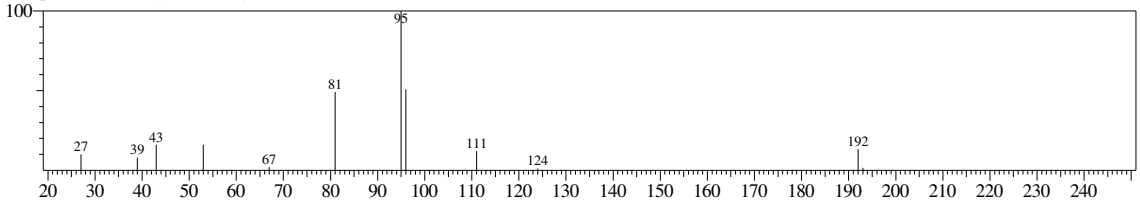
<< Target >>
Line#:29 R.Time:37.760(Scan#:3677) MassPeaks:12
RawMode:Averaged 37.750-37.770(3676-3678) BasePeak:95.05(669)
BG Mode:Calc. from Peak Group 1 - Event 1



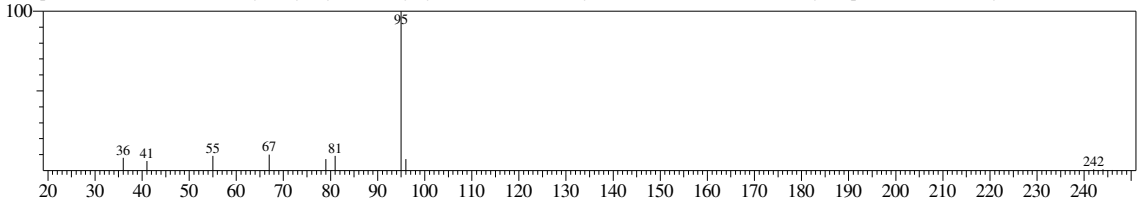
Hit#:1 Entry:10221 Library:WILEY7.LIB
SI:75 Formula:C7 H10 O CAS:1703-52-2 MolWeight:110 RetIndex:0
CompName:2-ETHYL-5-METHYLFURAN $$



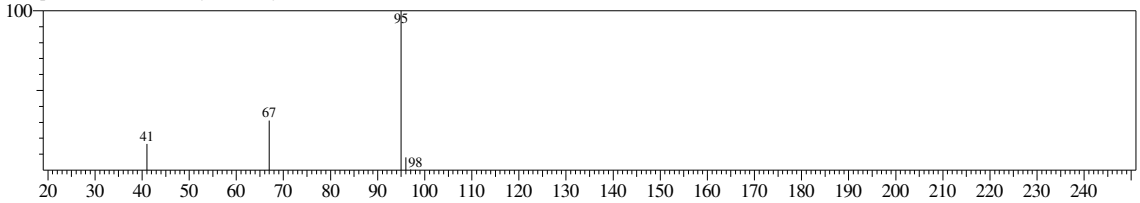
Hit#:2 Entry:84550 Library:WILEY7.LIB
SI:74 Formula:C11 H12 O3 CAS:0-00-0 MolWeight:192 RetIndex:0
CompName:Difurfurylic-5-methyl ether $$



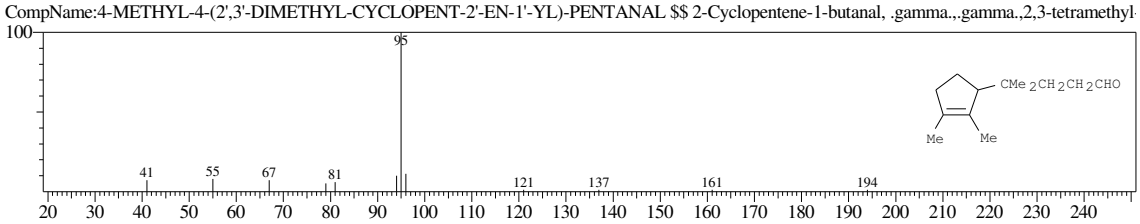
Hit#:3 Entry:147081 Library:WILEY7.LIB
SI:73 Formula:C9 H13 CL3 O CAS:103659-46-7 MolWeight:242 RetIndex:0
CompName:6-(2,2,2-trichloro-1-hydroxyethyl)-1-methylcyclohex-1-ene $$ 2-Cyclohexene-1-methanol, 2-methyl-.alpha.-(trichloromethyl)- (CAS)



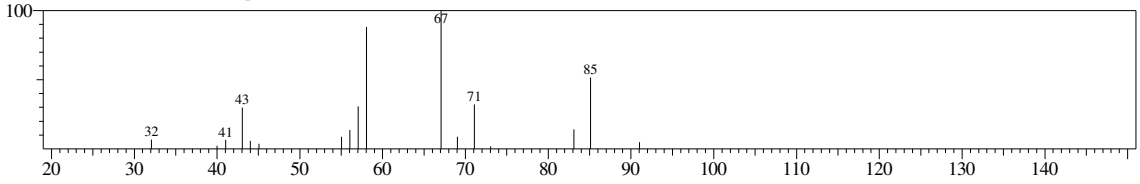
Hit#:4 Entry:279964 Library:WILEY7.LIB
SI:73 Formula:C14 H22 HG CAS:0-00-0 MolWeight:392 RetIndex:0
CompName:Bis(1-norbornyl)mercury $$



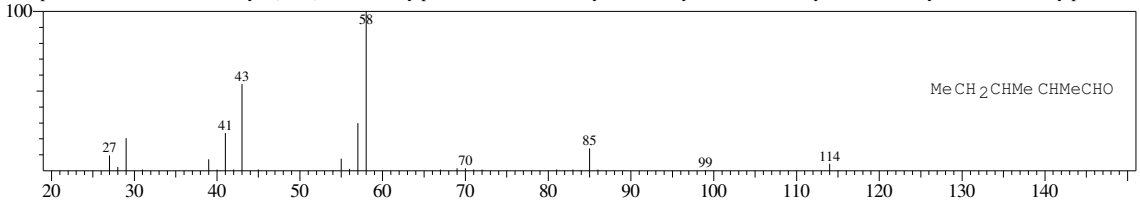
Hit#:5 Entry:88439 Library:WILEY7.LIB
SI:72 Formula:C13 H22 O CAS:60714-25-2 MolWeight:194 RetIndex:0
CompName:4-METHYL-4-(2',3'-DIMETHYL-CYCLOPENT-2'-EN-1'-YL)-PENTANAL $$ 2-Cyclopentene-1-butanal, .gamma.,.gamma.,2,3-tetramethyl-



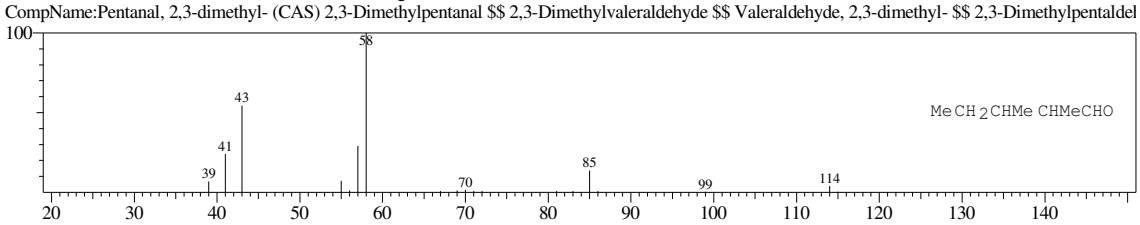
<< Target >>
Line#:30 R.Time:38.040(Scan#:3705) MassPeaks:17
RawMode:Averaged 38.030-38.050(3704-3706) BasePeak:67.05(794)
BG Mode:Calc. from Peak Group 1 - Event 1



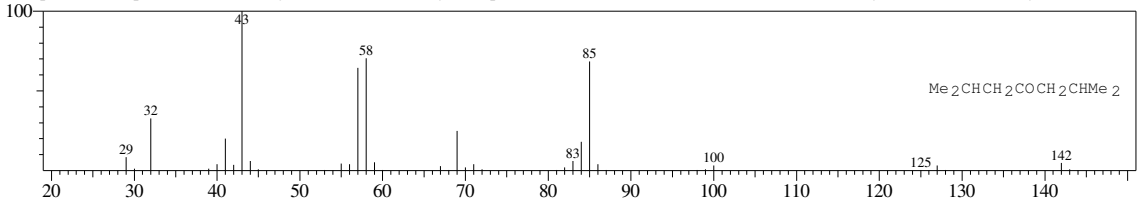
Hit#:1 Entry:12600 Library:WILEY7.LIB
SI:75 Formula:C7 H14 O CAS:32749-94-3 MolWeight:114 RetIndex:0
CompName:Pentanal, 2,3-dimethyl- (CAS) 2,3-Dimethylpentanal $$ 2,3-Dimethylvaleraldehyde $$ Valeraldehyde, 2,3-dimethyl- $$ 2,3-Dimethylpentaldel



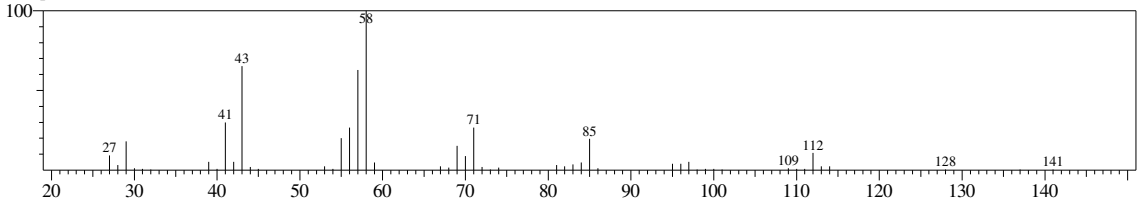
Hit#:2 Entry:12601 Library:WILEY7.LIB
SI:74 Formula:C7 H14 O CAS:32749-94-3 MolWeight:114 RetIndex:0
CompName:Pentanal, 2,3-dimethyl- (CAS) 2,3-Dimethylpentanal $$ 2,3-Dimethylvaleraldehyde $$ Valeraldehyde, 2,3-dimethyl- $$ 2,3-Dimethylpentaldel



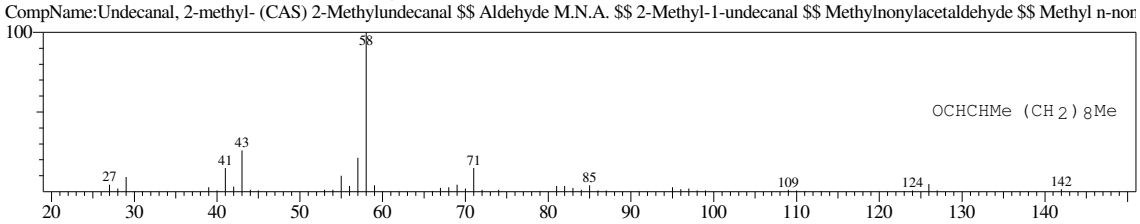
Hit#:3 Entry:31722 Library:WILEY7.LIB
SI:74 Formula:C9 H18 O CAS:108-83-8 MolWeight:142 RetIndex:0
CompName:4-Heptanone, 2,6-dimethyl- (CAS) 2,6-Dimethyl-4-heptanone $$ DIBK $$ DIBC $$ Isovalerone $$ Isobutyl ketone $$ Diisobutyl ketone $$ s-



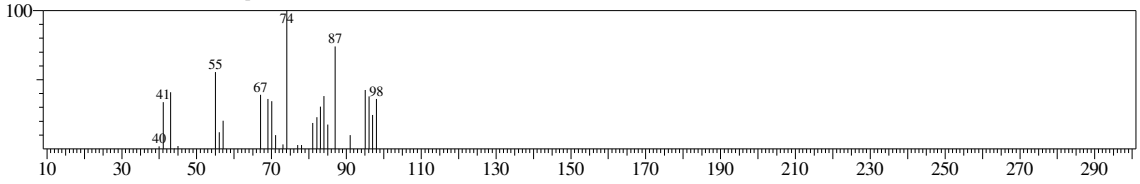
Hit#:4 Entry:60659 Library:WILEY7.LIB
SI:73 Formula:C11 H22 O CAS:0-00-0 MolWeight:170 RetIndex:0
CompName:2,3,7-TRIMETHYLOCTANAL $$



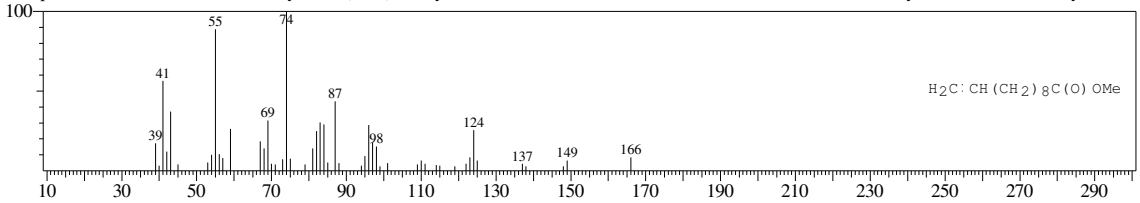
Hit#:5 Entry:77002 Library:WILEY7.LIB
SI:73 Formula:C12 H24 O CAS:110-41-8 MolWeight:184 RetIndex:0
CompName:Undecanal, 2-methyl- (CAS) 2-Methylundecanal $$ Aldehyde M.N.A. $$ 2-Methyl-1-undecanal $$ Methylnonylacetaldehyde $$ Methyl n-nor



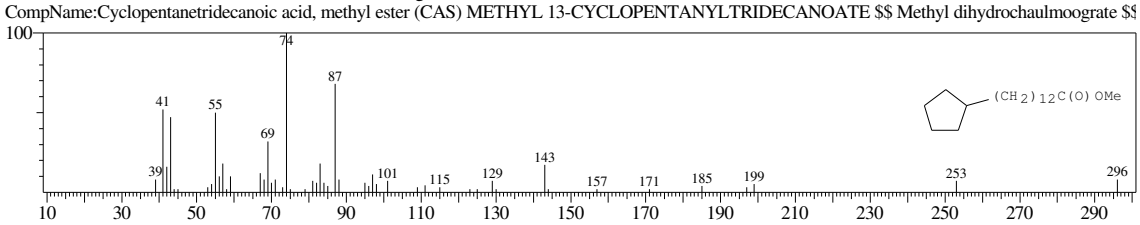
<< Target >>
Line#:31 R.Time:38.430(Scan#:3744) MassPeaks:27
RawMode:Averaged 38.420-38.440(3743-3745) BasePeak:74.05(2958)
BG Mode:Calc. from Peak Group 1 - Event 1



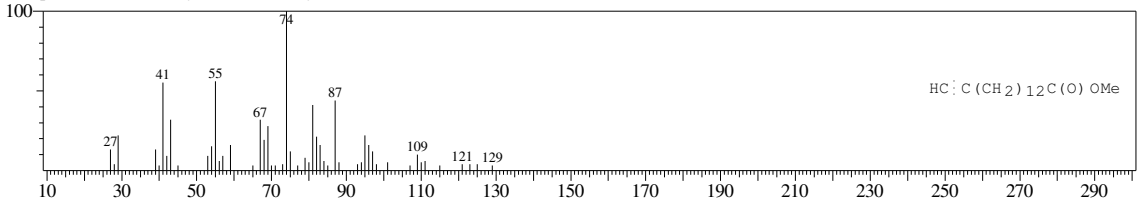
Hit#:1 Entry:93463 Library:WILEY7.LIB
SI:78 Formula:C12 H22 O2 CAS:111-81-9 MolWeight:198 RetIndex:0
CompName:10-Undecenoic acid, methyl ester (CAS) Methyl 10-undecenoate $$ METHYL UNDEC-10-ENOATE $$ Methyl undecenate $$ Methyl undec



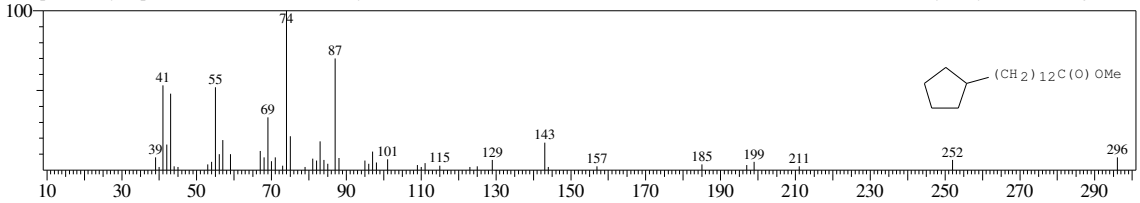
Hit#:2 Entry:207881 Library:WILEY7.LIB
SI:77 Formula:C19 H36 O2 CAS:24828-61-3 MolWeight:296 RetIndex:0
CompName:Cyclopentanetridecanoic acid, methyl ester (CAS) METHYL 13-CYCLOPENTANYLTRIDECANOATE $$ Methyl dihydrochaulmoograte $$



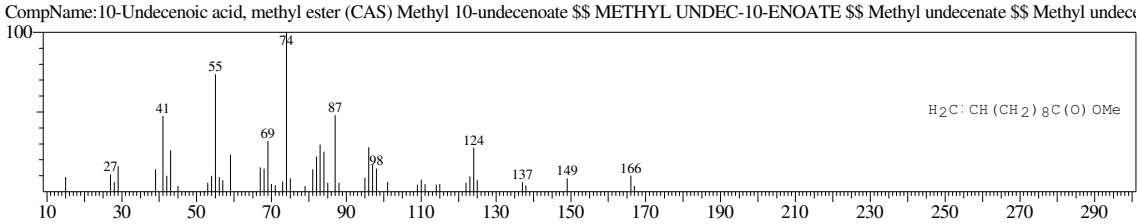
Hit#:3 Entry:159602 Library:WILEY7.LIB
SI:77 Formula:C16 H28 O2 CAS:56909-04-7 MolWeight:252 RetIndex:0
CompName:14-Pentadecynoic acid, methyl ester (CAS) METHYL-PENTADEC-14-YNOATE $$



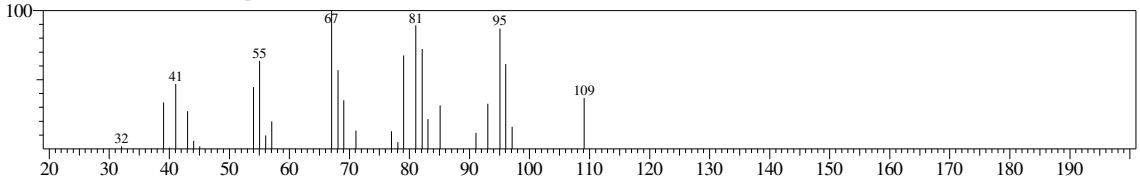
Hit#:4 Entry:207882 Library:WILEY7.LIB
SI:77 Formula:C19 H36 O2 CAS:24828-61-3 MolWeight:296 RetIndex:0
CompName:Cyclopentanetridecanoic acid, methyl ester (CAS) METHYL 13-CYCLOPENTANYLTRIDECANOATE $$ Methyl dihydrochaulmoograte $$



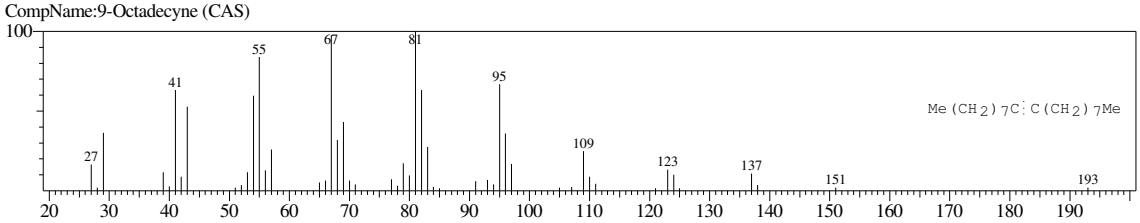
Hit#:5 Entry:93467 Library:WILEY7.LIB
SI:77 Formula:C12 H22 O2 CAS:111-81-9 MolWeight:198 RetIndex:0
CompName:10-Undecenoic acid, methyl ester (CAS) Methyl 10-undecenoate $$ METHYL UNDEC-10-ENOATE $$ Methyl undecenate $$ Methyl undec



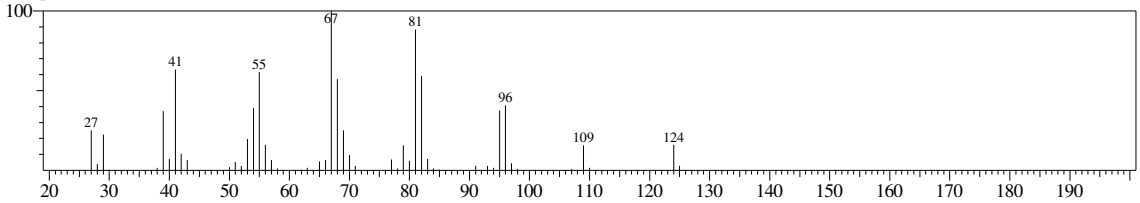
<< Target >>
Line#:32 R.Time:38.950(Scan#:3796) MassPeaks:28
RawMode:Averaged 38.940-38.960(3795-3797) BasePeak:67.05(3165)
BG Mode:Calc. from Peak Group 1 - Event 1



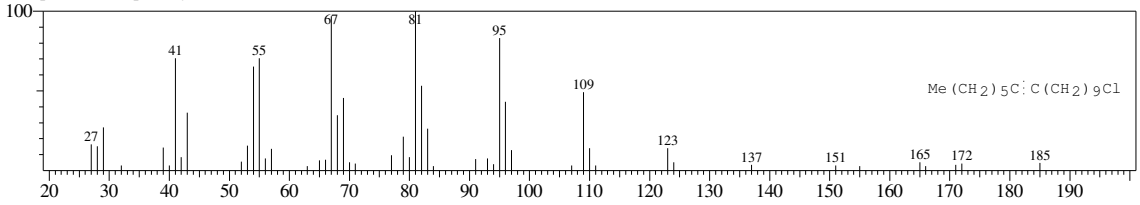
Hit#:1 Entry:157378 Library:WILEY7.LIB
SI:84 Formula:C18 H34 CAS:35365-59-4 MolWeight:250 RetIndex:0
CompName:9-Octadecyne (CAS)



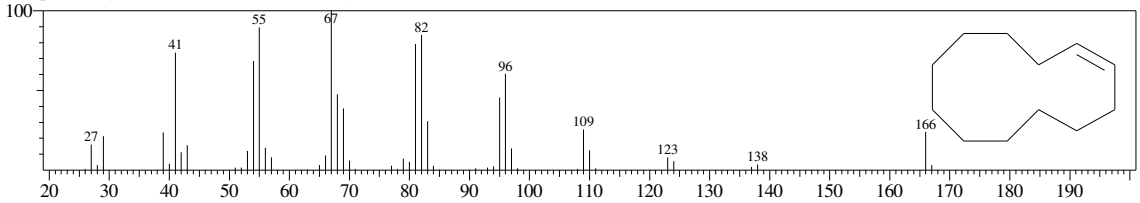
Hit#:2 Entry:17366 Library:WILEY7.LIB
SI:84 Formula:C9 H16 CAS:13152-05-1 MolWeight:124 RetIndex:0
CompName:CYCLOOCTENE, 3-METHYL- $$



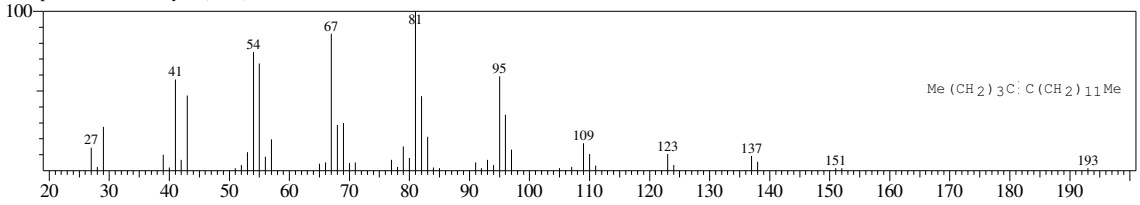
Hit#:3 Entry:179982 Library:WILEY7.LIB
SI:84 Formula:C17 H31 CL CAS:56554-75-7 MolWeight:270 RetIndex:0
CompName:7-Heptadecyne, 17-chloro- (CAS) 1 CHLORO-HEPTADEC-10-YNE $$



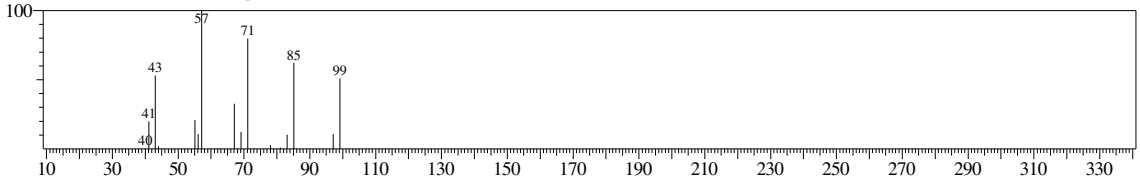
Hit#:4 Entry:56386 Library:WILEY7.LIB
SI:84 Formula:C12 H22 CAS:1486-75-5 MolWeight:166 RetIndex:0
CompName:Cyclododecene, (E)- (CAS) (E)-Cyclododecene $$



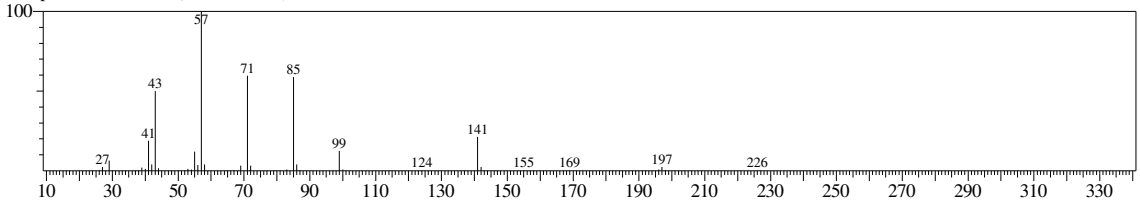
Hit#:5 Entry:157380 Library:WILEY7.LIB
SI:84 Formula:C18 H34 CAS:71899-42-8 MolWeight:250 RetIndex:0
CompName:5-Octadecyne (CAS)



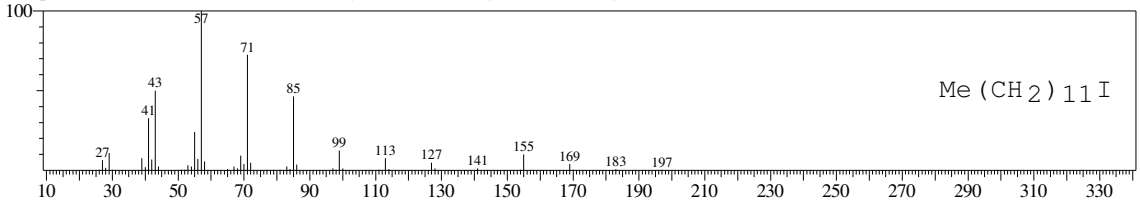
<< Target >>
Line#:33 R.Time:39.860(Scan#:3887) MassPeaks:17
RawMode:Averaged 39.850-39.870(3886-3888) BasePeak:57.10(2249)
BG Mode:Calc. from Peak Group 1 - Event 1



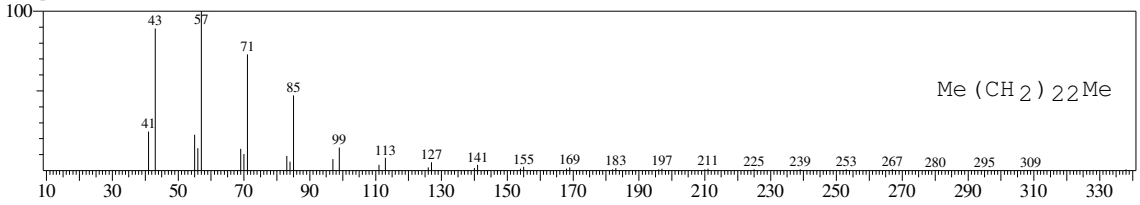
Hit#:1 Entry:128619 Library:WILEY7.LIB
SI:86 Formula:C14 H31 B O CAS:0-00-0 MolWeight:226 RetIndex:0
CompName:DIETHYL(DECYLOXY)-BORANE $$



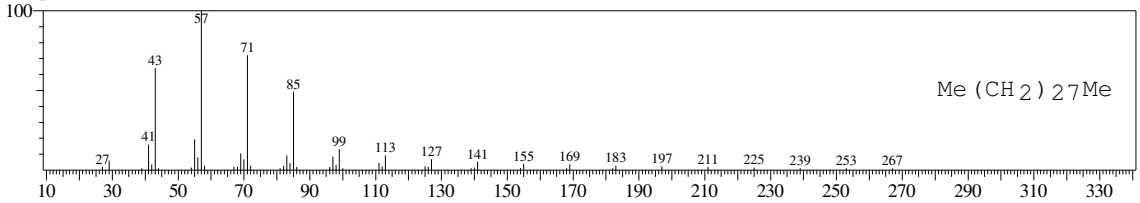
Hit#:2 Entry:207748 Library:WILEY7.LIB
SI:85 Formula:C12 H25 I CAS:4292-19-7 MolWeight:296 RetIndex:0
CompName:Dodecane, 1-iodo- (CAS) n-Dodecyl iodide $$ Dodecyl iodide $$ Lauryl iodide $$ 1-Iodododecane $$ DODECAN, 1-JODO- $$



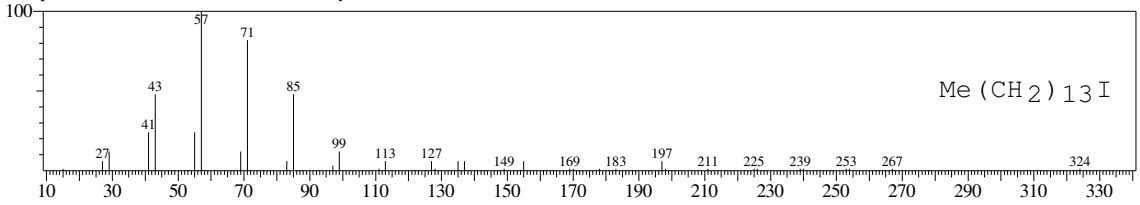
Hit#:3 Entry:245575 Library:WILEY7.LIB
SI:84 Formula:C24 H50 CAS:646-31-1 MolWeight:338 RetIndex:0
CompName:Tetracosane (CAS) n-Tetracosane $$



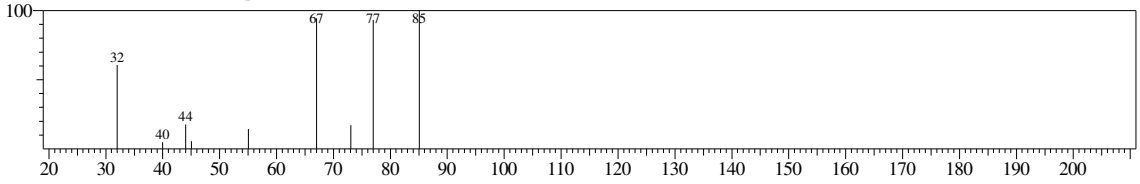
Hit#:4 Entry:288437 Library:WILEY7.LIB
SI:84 Formula:C29 H60 CAS:630-03-5 MolWeight:408 RetIndex:0
CompName:Nonacosane (CAS) n-Nonacosane $$



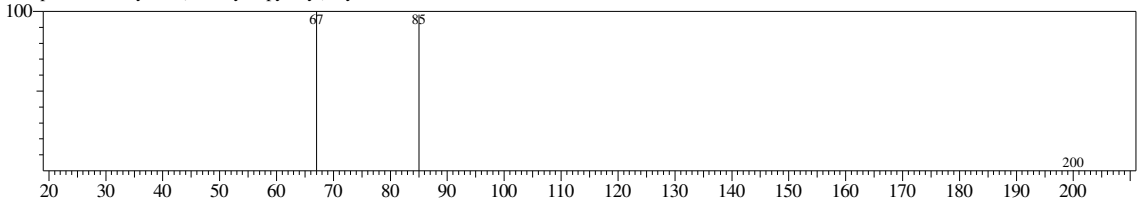
Hit#:5 Entry:233986 Library:WILEY7.LIB
SI:84 Formula:C14 H29 I CAS:19218-94-1 MolWeight:324 RetIndex:0
CompName:Tetradecane, 1-iodo- $$ Tetradecyl iodide $$ MYRISTYL IODIDE $$ 1-Iodotetradecane $$



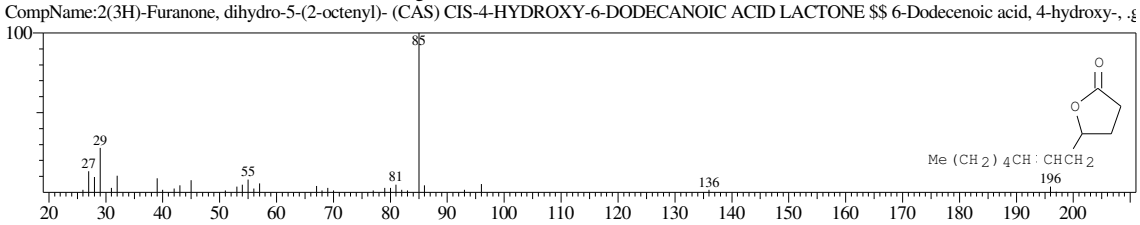
<< Target >>
Line#:34 R.Time:40.210(Scan#:3922) MassPeaks:9
RawMode:Averaged 40.200-40.220(3921-3923) BasePeak:85.10(446)
BG Mode:Calc. from Peak Group 1 - Event 1



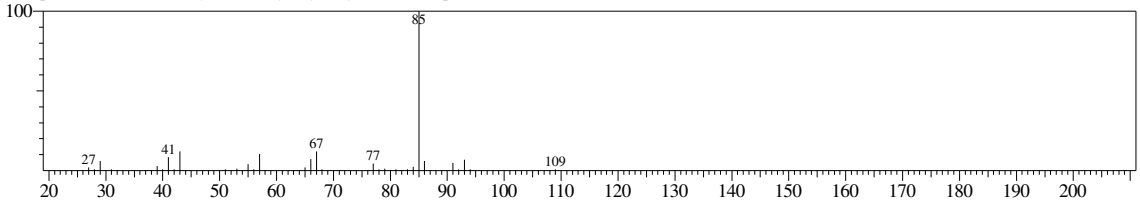
Hit#:1 Entry:94818 Library:WILEY7.LIB
SI:64 Formula:C10 H16 O4 CAS:0-00-0 MolWeight:200 RetIndex:0
CompName:Methyl 3-[(Tetrahydropyranyl)oxy]but-2-enoate $$



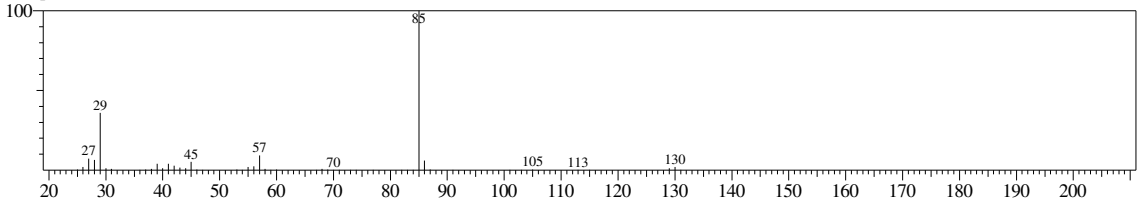
Hit#:2 Entry:90108 Library:WILEY7.LIB
SI:63 Formula:C12 H20 O2 CAS:15456-69-6 MolWeight:196 RetIndex:0
CompName:2(3H)-Furanone, dihydro-5-(2-octenyl)- (CAS) CIS-4-HYDROXY-6-DODECANOIC ACID LACTONE $$ 6-Dodecenoic acid, 4-hydroxy-, .ε



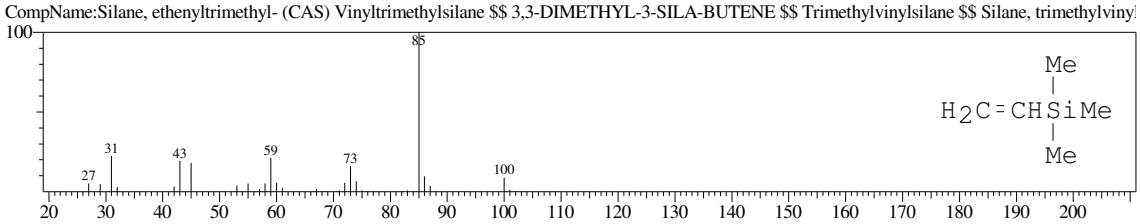
Hit#:3 Entry:87454 Library:WILEY7.LIB
SI:62 Formula:C12 H18 O2 CAS:0-00-0 MolWeight:194 RetIndex:0
CompName:2-exo-(1-oxacyclohex-2-yloxy)bicyclo[2.2.1]hepta-5-ene $$



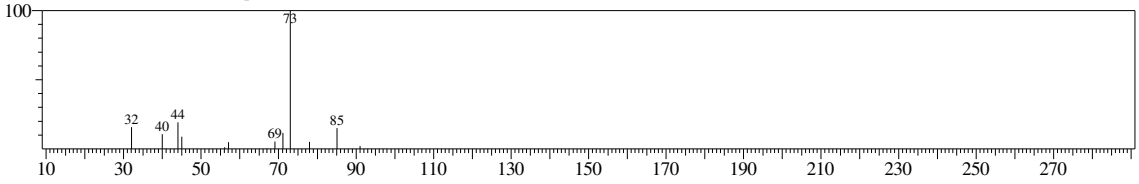
Hit#:4 Entry:21565 Library:WILEY7.LIB
SI:61 Formula:C5 H6 O4 CAS:4344-84-7 MolWeight:130 RetIndex:0
CompName:5-OXO-TETRAHYDRO-FURAN-2-CARBOXYLIC ACID $$



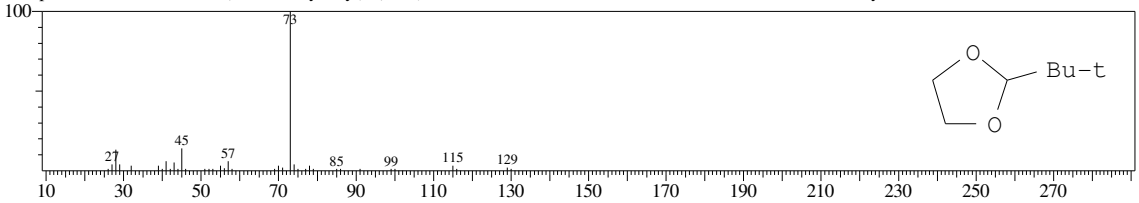
Hit#:5 Entry:6875 Library:WILEY7.LIB
SI:61 Formula:C5 H12 SI CAS:754-05-2 MolWeight:100 RetIndex:0
CompName:Silane, ethenyltrimethyl- (CAS) Vinyltrimethylsilane $$ 3,3-DIMETHYL-3-SILA-BUTENE $$ Trimethylvinylsilane $$ Silane, trimethylviny



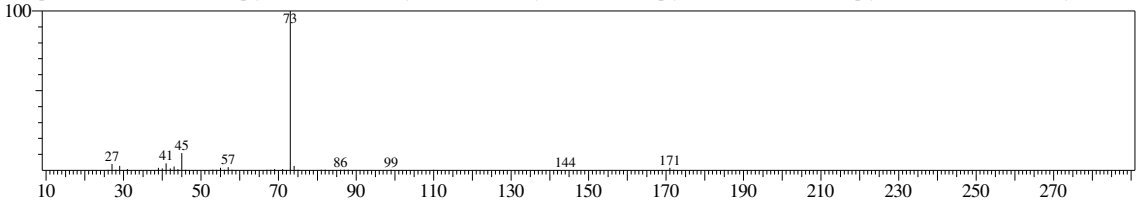
<< Target >>
Line#:35 R.Time:40.870(Scan#:3988) MassPeaks:14
RawMode:Averaged 40.860-40.880(3987-3989) BasePeak:73.00(739)
BG Mode:Calc. from Peak Group 1 - Event 1



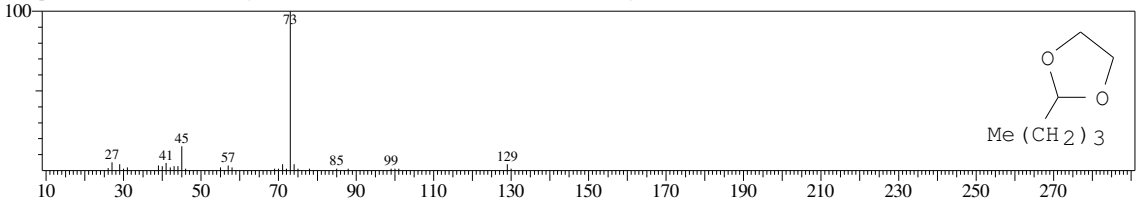
Hit#:1 Entry:21357 Library:WILEY7.LIB
SI:79 Formula:C7 H14 O2 CAS:2568-29-8 MolWeight:130 RetIndex:0
CompName:1,3-Dioxolane, 2-(1,1-dimethylethyl)- (CAS) 2-T-BUTYL-1,3-DIOXOLANE $$ 1,3-Dioxolane, 2-tert-butyl- $$



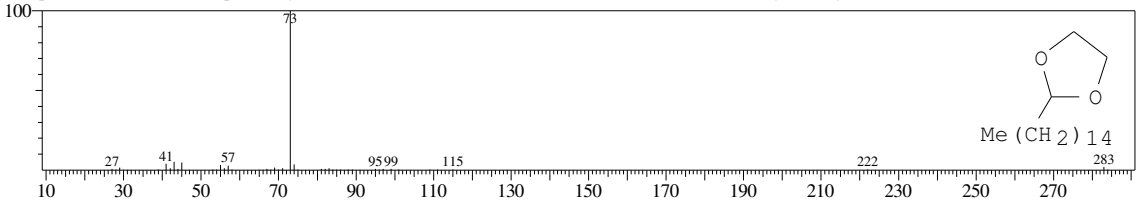
Hit#:2 Entry:62678 Library:WILEY7.LIB
SI:78 Formula:C10 H20 O2 CAS:4359-57-3 MolWeight:172 RetIndex:0
CompName:1,3-Dioxolane, 2-heptyl- (CAS) Octanal, cyclic 1,2-ethanediyl acetal $$ 2-Heptyl-1,3-dioxolane $$ 2-Heptyldioxolane $$ Octanal ethylene acet



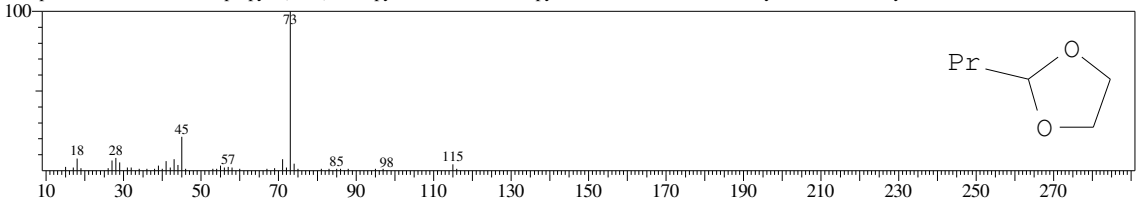
Hit#:3 Entry:21355 Library:WILEY7.LIB
SI:78 Formula:C7 H14 O2 CAS:4360-76-3 MolWeight:130 RetIndex:0
CompName:1,3-Dioxolane, 2-butyl- (CAS) 2-N-BUTYL-1,3-DIOXOLANE $$ 2-Butyl-1,3-dioxolane $$



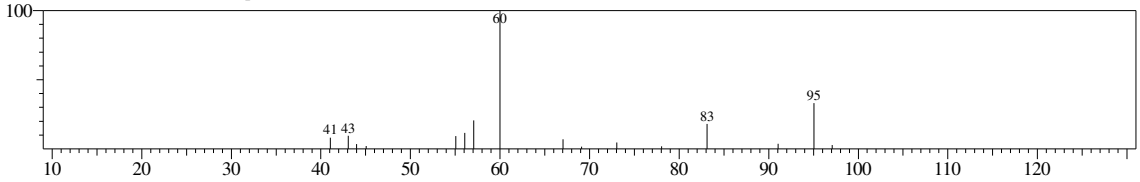
Hit#:4 Entry:195626 Library:WILEY7.LIB
SI:77 Formula:C18 H36 O2 CAS:4360-57-0 MolWeight:284 RetIndex:0
CompName:1,3-Dioxolane, 2-pentadecyl- (CAS) 2-PENTADECYL-1,3-DIOXOLANE $$ Hexadecanal cyclic ethylene acetal $$ HEXADECANAL ETHY



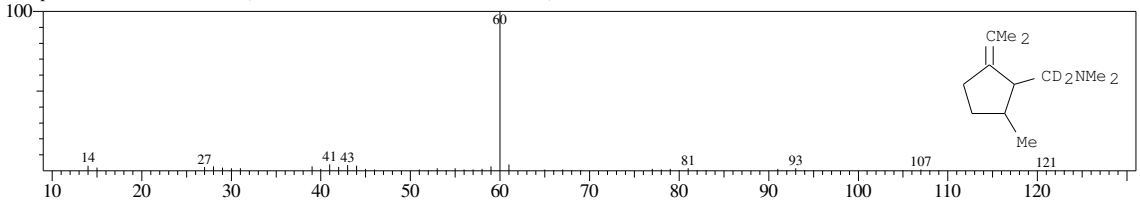
Hit#:5 Entry:13797 Library:WILEY7.LIB
SI:76 Formula:C6 H12 O2 CAS:3390-13-4 MolWeight:116 RetIndex:0
CompName:1,3-Dioxolane, 2-propyl- (CAS) 2-Propyldioxolane $$ 2-Propyl-1,3-dioxolane $$ Butanal, cyclic 1,2-ethanediyl acetal $$



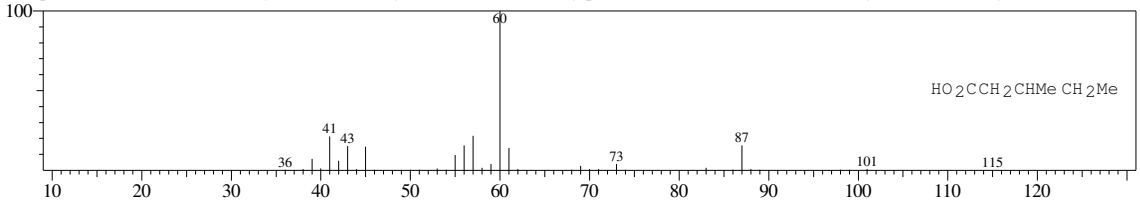
<< Target >>
Line#:36 R.Time:41.050(Scan#:4006) MassPeaks:16
RawMode:Averaged 41.040-41.060(4005-4007) BasePeak:60.00(1020)
BG Mode:Calc. from Peak Group 1 - Event 1



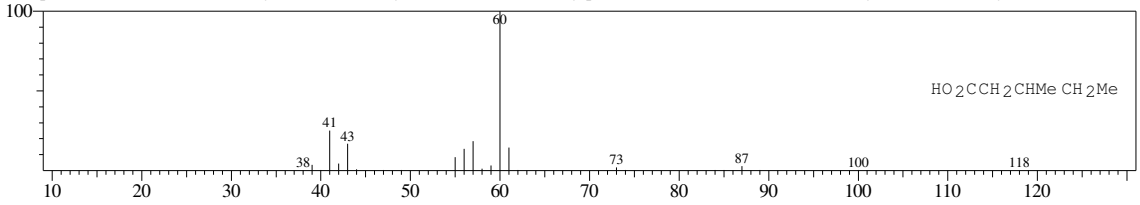
Hit#:1 Entry:72580 Library:WILEY7.LIB
SI:77 Formula:C12 H21 D2 N CAS:56324-33-5 MolWeight:181 RetIndex:0
CompName:1-METHYL-CIS-2-(N,N-DIMETHYLAMINOMETHYL-D2)ISOPROPYLIDENECYCLOPENTANE $$



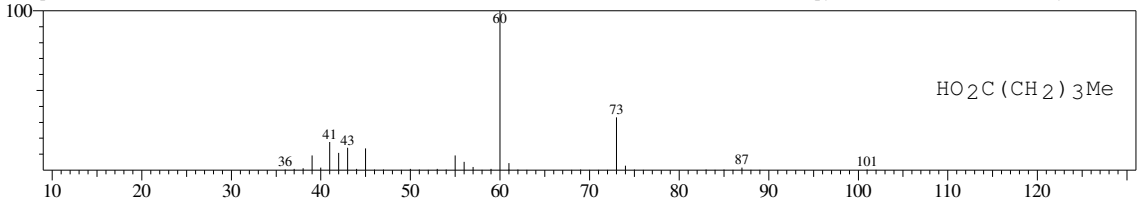
Hit#:2 Entry:13596 Library:WILEY7.LIB
SI:75 Formula:C6 H12 O2 CAS:105-43-1 MolWeight:116 RetIndex:0
CompName:Pentanoic acid, 3-methyl- (CAS) 3-Methylvaleric acid $$ 3-Methylpentanoic acid $$ Valeric acid, 3-methyl- $$ .beta.-Methylvaleric acid $$ 3-



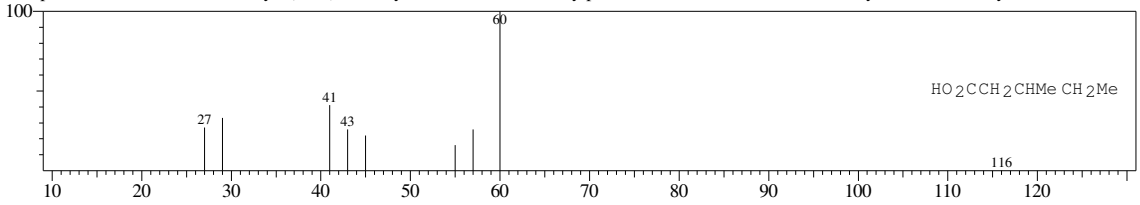
Hit#:3 Entry:13597 Library:WILEY7.LIB
SI:74 Formula:C6 H12 O2 CAS:105-43-1 MolWeight:116 RetIndex:0
CompName:Pentanoic acid, 3-methyl- (CAS) 3-Methylvaleric acid $$ 3-Methylpentanoic acid $$ Valeric acid, 3-methyl- $$ .beta.-Methylvaleric acid $$ 3-



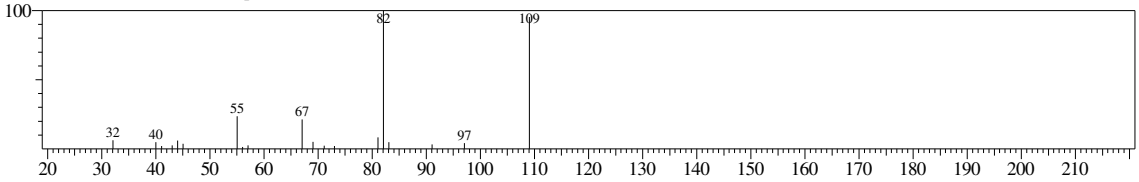
Hit#:4 Entry:7715 Library:WILEY7.LIB
SI:73 Formula:C5 H10 O2 CAS:109-52-4 MolWeight:102 RetIndex:0
CompName:Pentanoic acid (CAS) Valeric acid $$ n-Valeric acid $$ Valerianic acid $$ n-Pentanoic acid $$ Propylacetic acid $$ 1-Butanecarboxylic acid $$



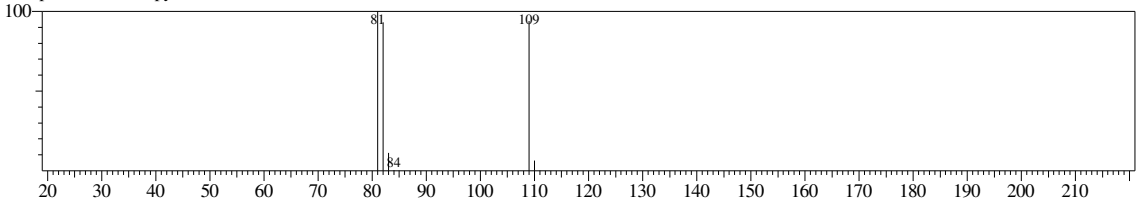
Hit#:5 Entry:13599 Library:WILEY7.LIB
SI:73 Formula:C6 H12 O2 CAS:105-43-1 MolWeight:116 RetIndex:0
CompName:Pentanoic acid, 3-methyl- (CAS) 3-Methylvaleric acid $$ 3-Methylpentanoic acid $$ Valeric acid, 3-methyl- $$ .beta.-Methylvaleric acid $$ 3-



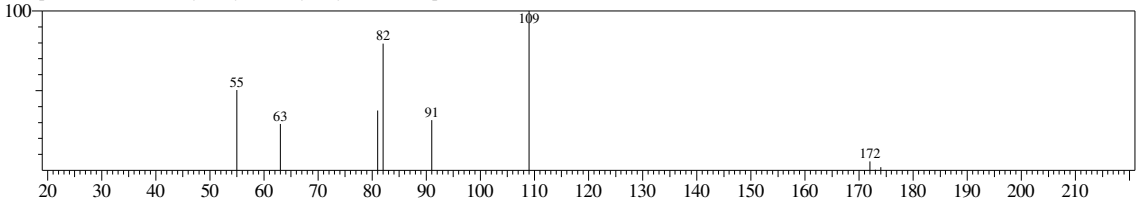
<< Target >>
Line#:37 R.Time:42.690(Scan#:4170) MassPeaks:19
RawMode:Averaged 42.680-42.700(4169-4171) BasePeak:82.05(1168)
BG Mode:Calc. from Peak Group 1 - Event 1



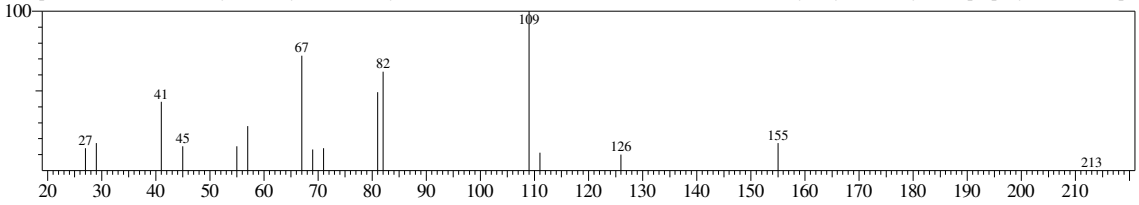
Hit#:1 Entry:9623 Library:WILEY7.LIB
SI:75 Formula:C5 H7 N3 CAS:0-00-0 MolWeight:109 RetIndex:0
CompName:5-Iminopyrrolidine-2-carbonitrile $$



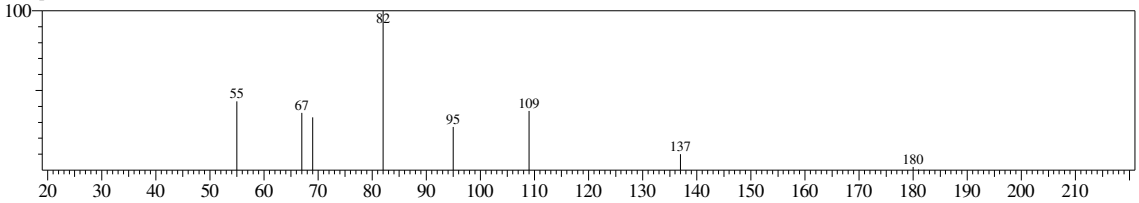
Hit#:2 Entry:62072 Library:WILEY7.LIB
SI:75 Formula:C8 H9 CL O2 CAS:76430-41-6 MolWeight:172 RetIndex:0
CompName:7-Chloro-1-hydroxy-7-methylbicyclo[3.2.0]hept-2-en-6-one $$



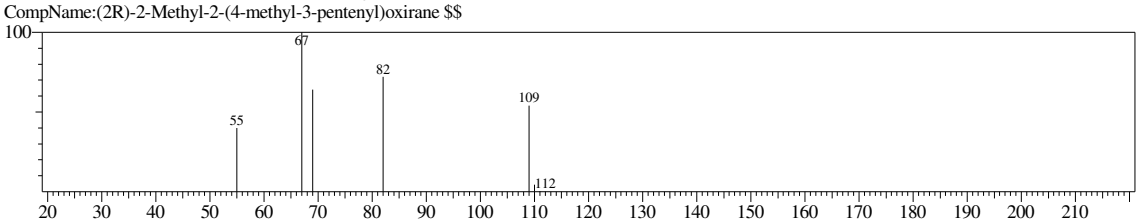
Hit#:3 Entry:110376 Library:WILEY7.LIB
SI:74 Formula:C12 H20 O3 CAS:107289-10-1 MolWeight:212 RetIndex:0
CompName:(2R,5R,6R)-5-allyl-2-t-butyl-5,6-dimethyl-1,3-dioxan-4-one $$ 1,3-Dioxan-4-one, 2-(1,1-dimethylethyl)-6-methyl-5-(2-propenyl)-, [2R-(2.alph



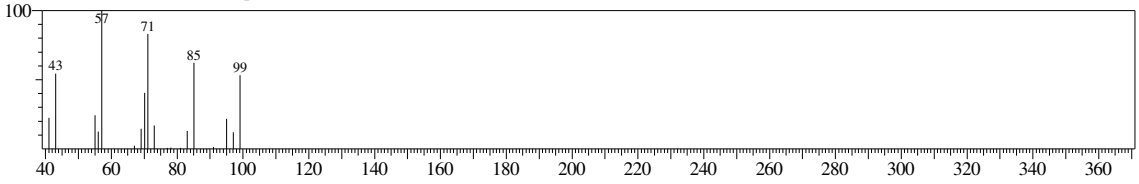
Hit#:4 Entry:71475 Library:WILEY7.LIB
SI:74 Formula:C13 H24 CAS:0-00-0 MolWeight:180 RetIndex:0
CompName:5,9,9-TRIMETHYLSPIRO[3.6]DECANE $$



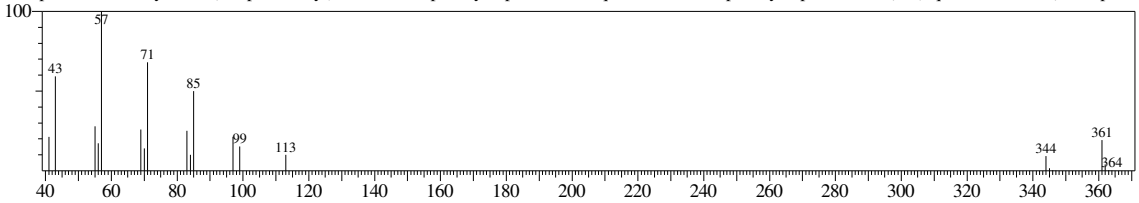
Hit#:5 Entry:29271 Library:WILEY7.LIB
SI:73 Formula:C9 H16 O CAS:0-00-0 MolWeight:140 RetIndex:0
CompName:(2R)-2-Methyl-2-(4-methyl-3-pentenyl)oxirane $$



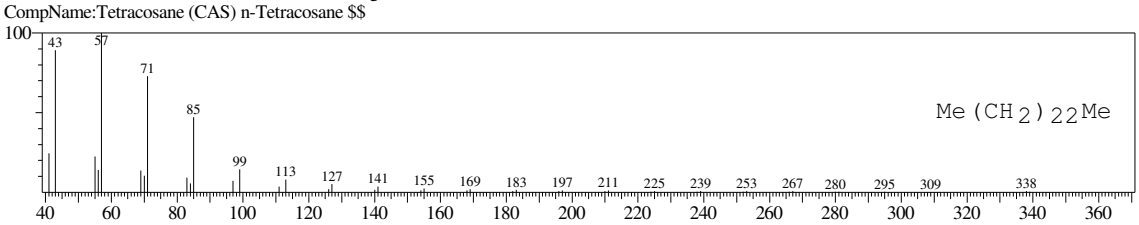
<< Target >>
Line#:38 R.Time:43.320(Scan#:4233) MassPeaks:19
RawMode:Averaged 43.310-43.330(4232-4234) BasePeak:57.05(2840)
BG Mode:Calc. from Peak Group 1 - Event 1



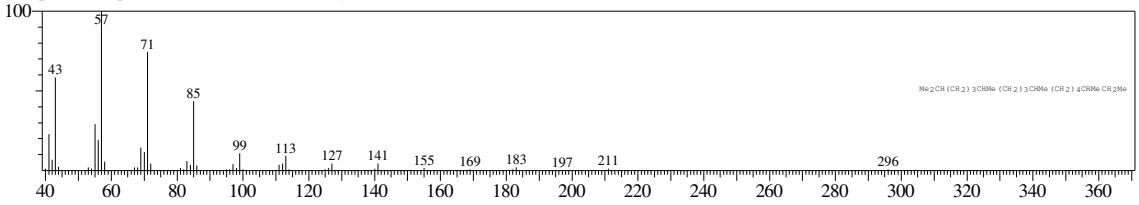
Hit#:1 Entry:261545 Library:WILEY7.LIB
SI:84 Formula:C16 H19 N5 O5 CAS:130138-26-0 MolWeight:361 RetIndex:0
CompName:3',4'-dihydro-2'-(morpholin-4-yl)-5',7'-dinitrospiro[cyclopentane-1,3'-quinazoline] $$ Spiro[cyclopentane-1,2'(1'H)-quinoxaline], 3'-(4-morpholi



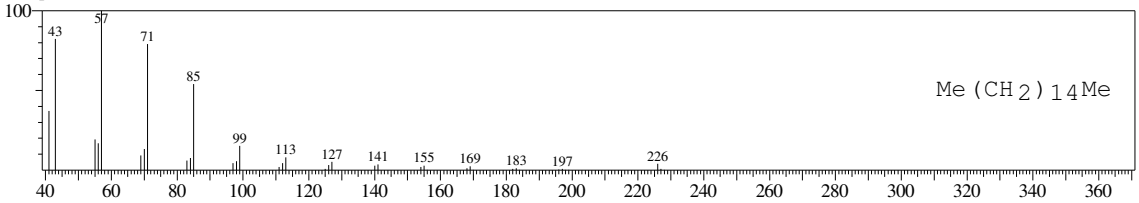
Hit#:2 Entry:245575 Library:WILEY7.LIB
SI:84 Formula:C24 H50 CAS:646-31-1 MolWeight:338 RetIndex:0
CompName:Tetracosane (CAS) n-Tetracosane $$



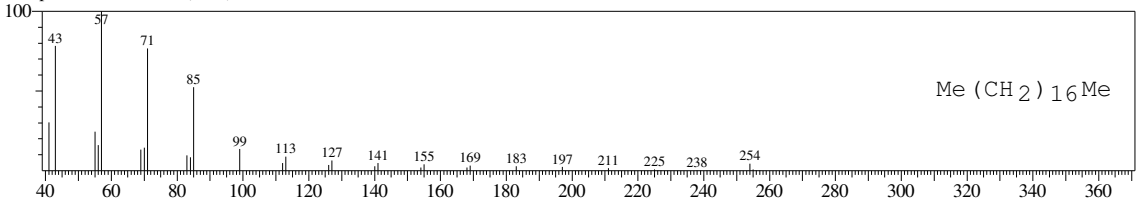
Hit#:3 Entry:207678 Library:WILEY7.LIB
SI:83 Formula:C21 H44 CAS:54833-48-6 MolWeight:296 RetIndex:0
CompName:Heptadecane, 2,6,10,15-tetramethyl- (CAS) 2,6,10,15-TETRAMETHYLHEPTADECANE $$



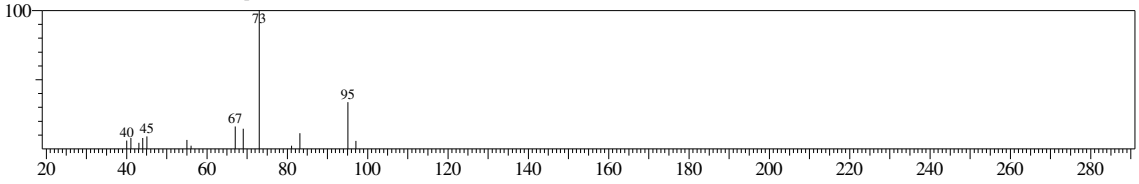
Hit#:4 Entry:129211 Library:WILEY7.LIB
SI:83 Formula:C16 H34 CAS:544-76-3 MolWeight:226 RetIndex:0
CompName:Hexadecane (CAS) n-Hexadecane $$ Cetane $$ n-Cetane $$ Isohexadecane $$ HEXADECAN $$



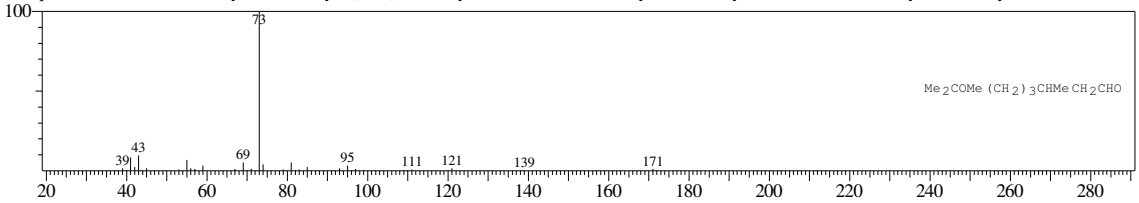
Hit#:5 Entry:162360 Library:WILEY7.LIB
SI:82 Formula:C18 H38 CAS:593-45-3 MolWeight:254 RetIndex:0
CompName:Octadecane (CAS) n-Octadecane $$ Octadecan $$



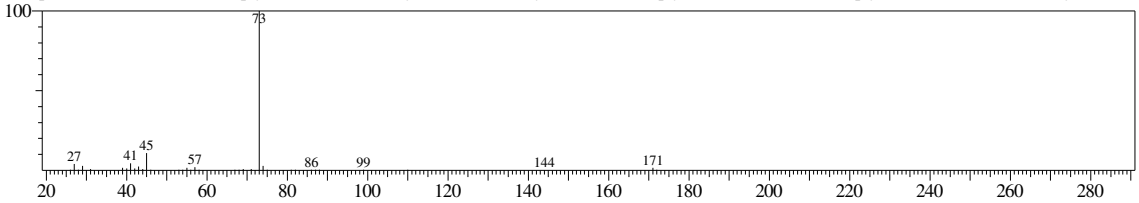
<< Target >>
Line#:39 R.Time:44.370(Scan#:4338) MassPeaks:14
RawMode:Averaged 44.360-44.380(4337-4339) BasePeak:73.05(832)
BG Mode:Calc. from Peak Group 1 - Event 1



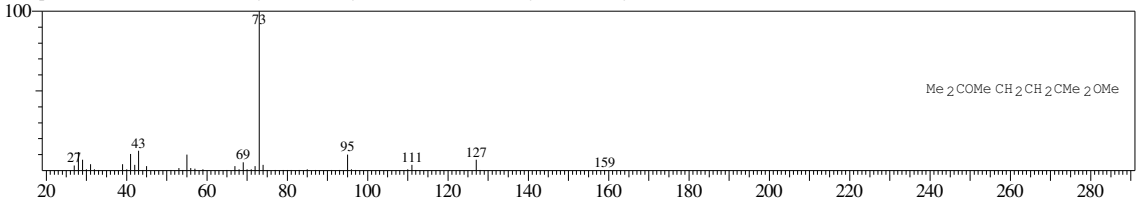
Hit#:1 Entry:79188 Library:WILEY7.LIB
SI:81 Formula:C11 H22 O2 CAS:3613-30-7 MolWeight:186 RetIndex:0
CompName:Octanal, 7-methoxy-3,7-dimethyl- (CAS) Methoxycitronellal $$ 7-Methoxy-3,7-dimethyloctanal $$ 3,7-Dimethyl-7-methoxy-1-octanal $$ 1-O



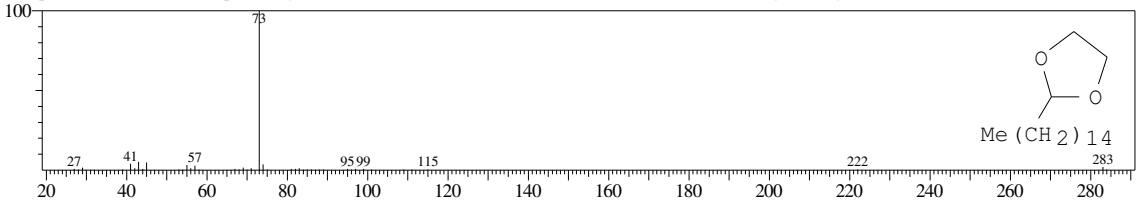
Hit#:2 Entry:62678 Library:WILEY7.LIB
SI:81 Formula:C10 H20 O2 CAS:4359-57-3 MolWeight:172 RetIndex:0
CompName:1,3-Dioxolane, 2-heptyl- (CAS) Octanal, cyclic 1,2-ethanediyl acetal $$ 2-Heptyl-1,3-dioxolane $$ 2-Heptyldioxolane $$ Octanal ethylene acet



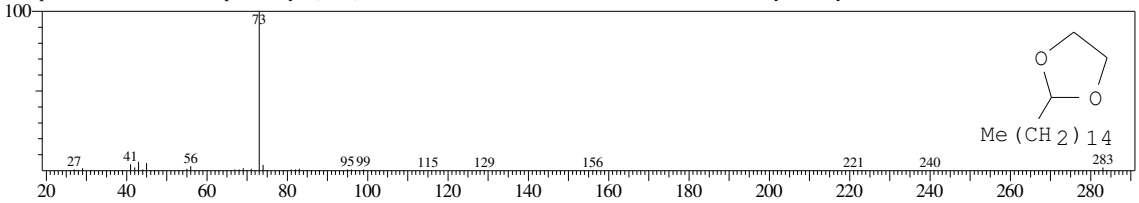
Hit#:3 Entry:65249 Library:WILEY7.LIB
SI:80 Formula:C10 H22 O2 CAS:53273-13-5 MolWeight:174 RetIndex:0
CompName:Hexane, 2,5-dimethoxy-2,5-dimethyl- (CAS) 2,5-Dimethoxy-2,5-dimethylhexane $$



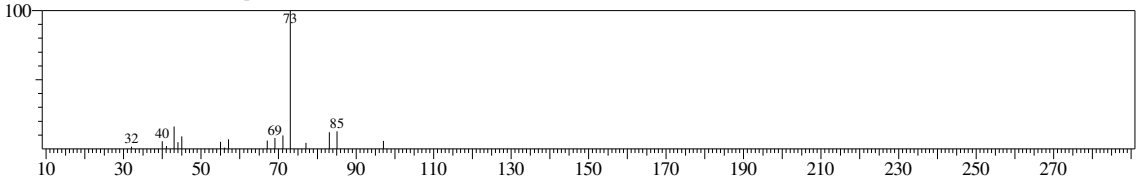
Hit#:4 Entry:195626 Library:WILEY7.LIB
SI:80 Formula:C18 H36 O2 CAS:4360-57-0 MolWeight:284 RetIndex:0
CompName:1,3-Dioxolane, 2-pentadecyl- (CAS) 2-PENTADECYL-1,3-DIOXOLANE $$ Hexadecanal cyclic ethylene acetal $$ HEXADECANAL ETHY



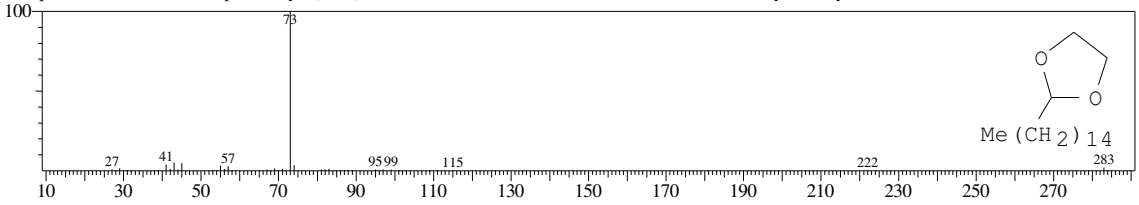
Hit#:5 Entry:195627 Library:WILEY7.LIB
SI:79 Formula:C18 H36 O2 CAS:4360-57-0 MolWeight:284 RetIndex:0
CompName:1,3-Dioxolane, 2-pentadecyl- (CAS) 2-PENTADECYL-1,3-DIOXOLANE $$ Hexadecanal cyclic ethylene acetal $$ HEXADECANAL ETHY



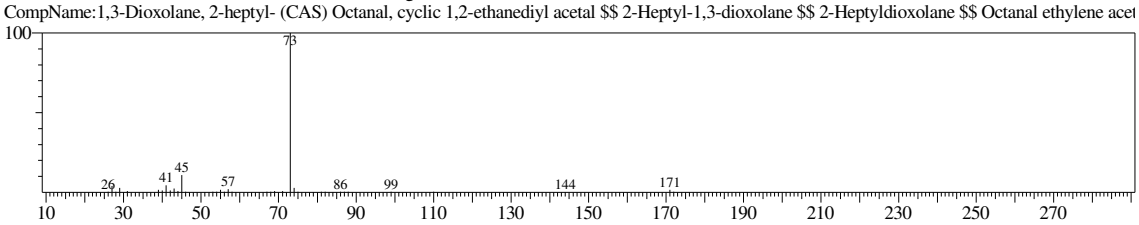
<< Target >>
Line#:40 R.Time:44.480(Scan#:4349) MassPeaks:17
RawMode:Averaged 44.470-44.490(4348-4350) BasePeak:73.05(837)
BG Mode:Calc. from Peak Group 1 - Event 1



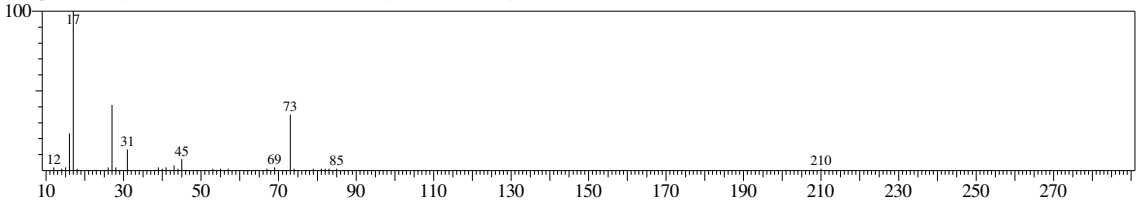
Hit#:1 Entry:195626 Library:WILEY7.LIB
SI:82 Formula:C18 H36 O2 CAS:4360-57-0 MolWeight:284 RetIndex:0
CompName:1,3-Dioxolane, 2-pentadecyl- (CAS) 2-PENTADECYL-1,3-DIOXOLANE $$ Hexadecanal cyclic ethylene acetal $$ HEXADECANAL ETHY



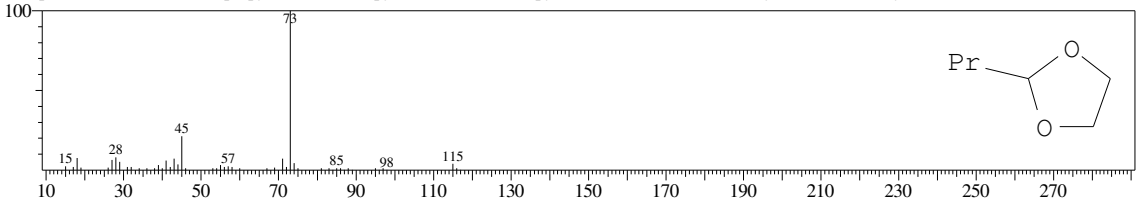
Hit#:2 Entry:62678 Library:WILEY7.LIB
SI:81 Formula:C10 H20 O2 CAS:4359-57-3 MolWeight:172 RetIndex:0
CompName:1,3-Dioxolane, 2-heptyl- (CAS) Octanal, cyclic 1,2-ethanediyl acetal $$ 2-Heptyl-1,3-dioxolane $$ 2-Heptyldioxolane $$ Octanal ethylene acet



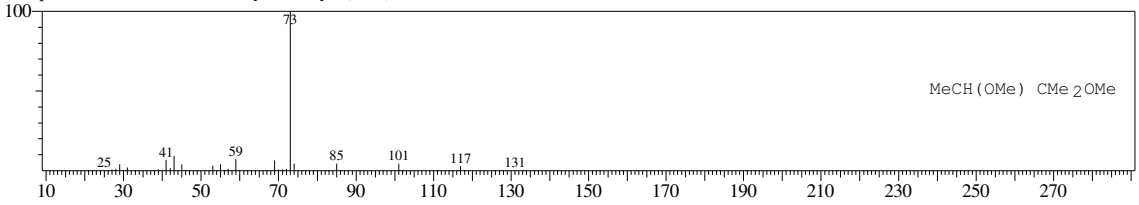
Hit#:3 Entry:107918 Library:WILEY7.LIB
SI:81 Formula:C12 H18 O3 CAS:0-00-0 MolWeight:210 RetIndex:0
CompName:2-Cyclohexen-1-one, 4-(1,3-dioxolan-2-yl)-3,5,5-trimethyl- $$



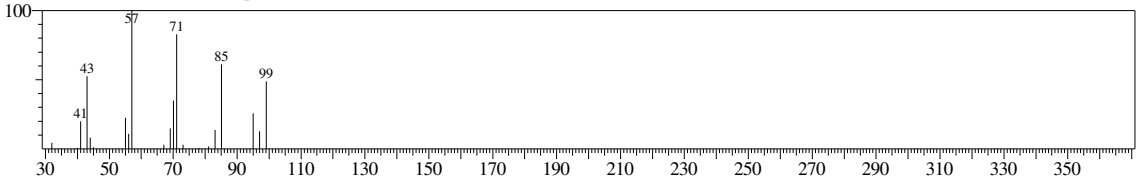
Hit#:4 Entry:13797 Library:WILEY7.LIB
SI:81 Formula:C6 H12 O2 CAS:3390-13-4 MolWeight:116 RetIndex:0
CompName:1,3-Dioxolane, 2-propyl- (CAS) 2-Propyldioxolane $$ 2-Propyl-1,3-dioxolane $$ Butanal, cyclic 1,2-ethanediyl acetal $$



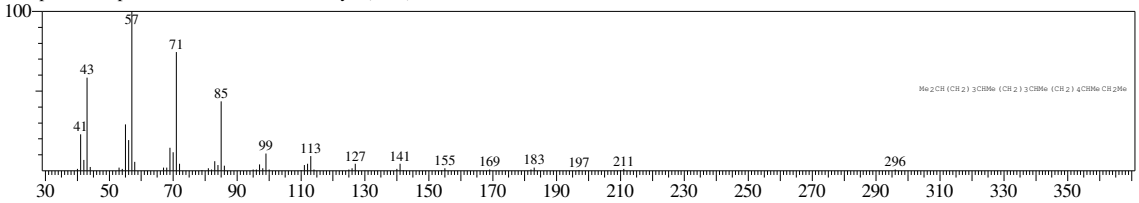
Hit#:5 Entry:22677 Library:WILEY7.LIB
SI:81 Formula:C7 H16 O2 CAS:74421-00-4 MolWeight:132 RetIndex:0
CompName:Butane, 2,3-dimethoxy-2-methyl- (CAS) ETHANE, 1,2-DIMETHOXY-1,1,2-TRIMETHYL- $$



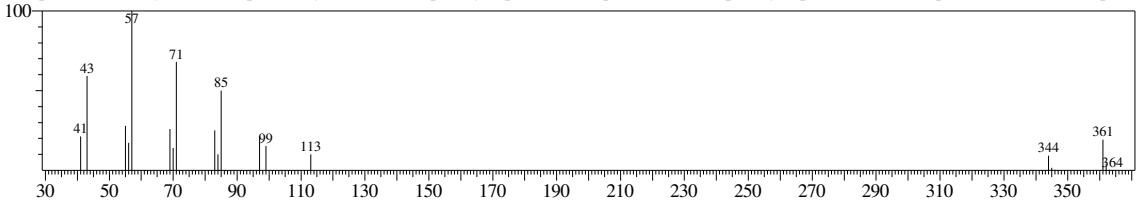
<< Target >>
Line#:41 R.Time:47.810(Scan#:4682) MassPeaks:21
RawMode:Averaged 47.800-47.820(4681-4683) BasePeak:57.05(3408)
BG Mode:Calc. from Peak Group 1 - Event 1



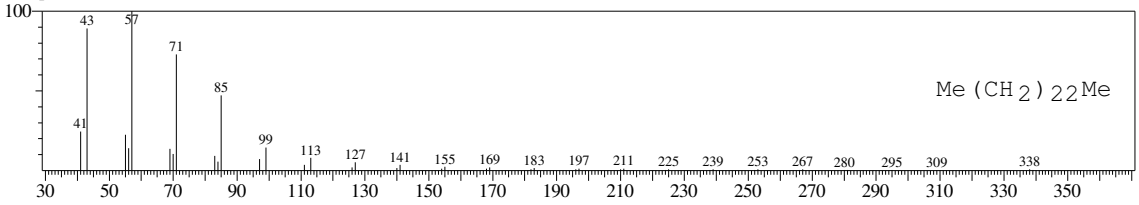
Hit#:1 Entry:207678 Library:WILEY7.LIB
SI:84 Formula:C21 H44 CAS:54833-48-6 MolWeight:296 RetIndex:0
CompName:Heptadecane, 2,6,10,15-tetramethyl- (CAS) 2,6,10,15-TETRAMETHYLHEPTADECANE $$



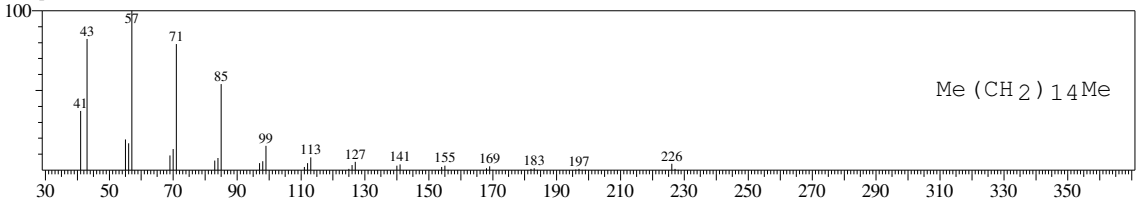
Hit#:2 Entry:261545 Library:WILEY7.LIB
SI:84 Formula:C16 H19 N5 O5 CAS:130138-26-0 MolWeight:361 RetIndex:0
CompName:3',4'-dihydro-2'-(morpholin-4-yl)-5',7'-dinitrospiro[cyclopentane-1,3'-quinazoline] $$ Spiro[cyclopentane-1,2'(1'H)-quinoxaline], 3'-(4-morpholi



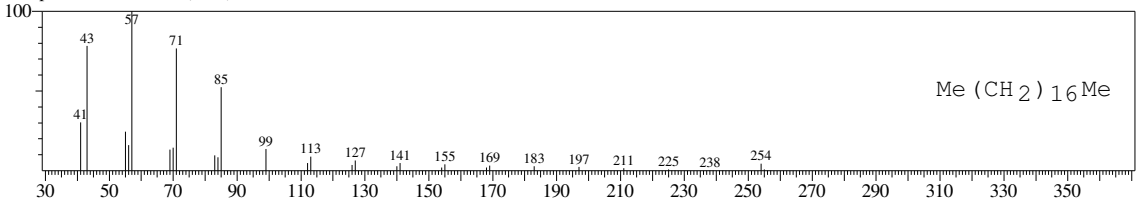
Hit#:3 Entry:245575 Library:WILEY7.LIB
SI:83 Formula:C24 H50 CAS:646-31-1 MolWeight:338 RetIndex:0
CompName:Tetracosane (CAS) n-Tetracosane $$



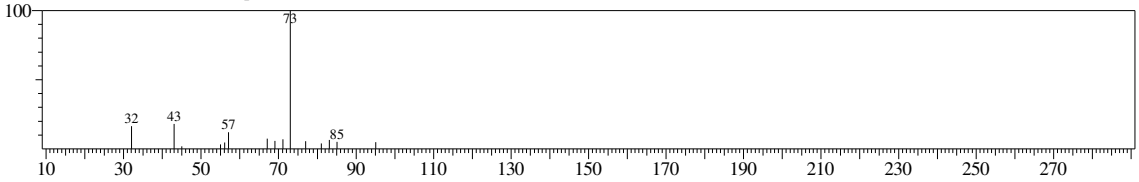
Hit#:4 Entry:129211 Library:WILEY7.LIB
SI:82 Formula:C16 H34 CAS:544-76-3 MolWeight:226 RetIndex:0
CompName:Hexadecane (CAS) n-Hexadecane $$ Cetane $$ n-Cetane $$ Isohexadecane $$ HEXADECAN $$



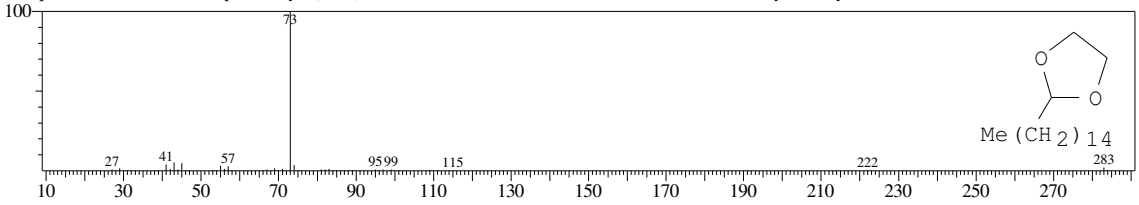
Hit#:5 Entry:162360 Library:WILEY7.LIB
SI:82 Formula:C18 H38 CAS:593-45-3 MolWeight:254 RetIndex:0
CompName:Octadecane (CAS) n-Octadecane $$ Octadecan $$



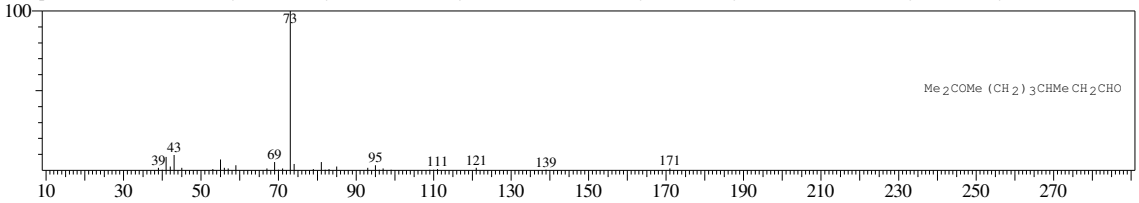
<< Target >>
Line#:42 R.Time:49.310(Scan#:4832) MassPeaks:15
RawMode:Averaged 49.300-49.320(4831-4833) BasePeak:73.05(932)
BG Mode:Calc. from Peak Group 1 - Event 1



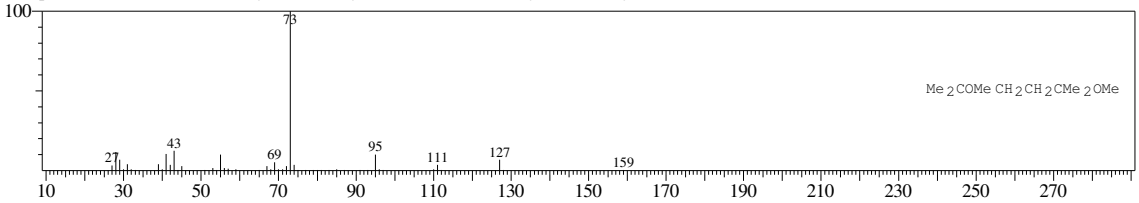
Hit#:1 Entry:195626 Library:WILEY7.LIB
SI:81 Formula:C18 H36 O2 CAS:4360-57-0 MolWeight:284 RetIndex:0
CompName:1,3-Dioxolane, 2-pentadecyl- (CAS) 2-PENTADECYL-1,3-DIOXOLANE $$ Hexadecanal cyclic ethylene acetal $$ HEXADECANAL ETHY



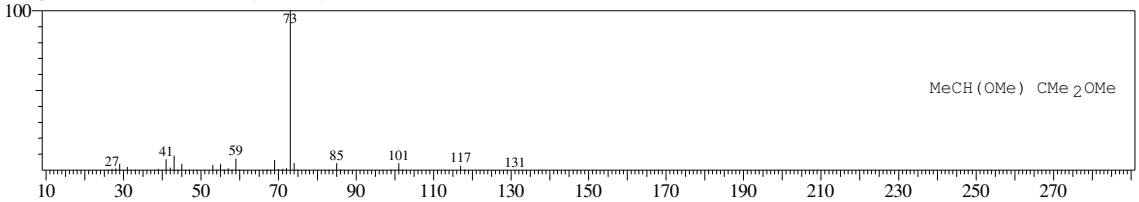
Hit#:2 Entry:79188 Library:WILEY7.LIB
SI:79 Formula:C11 H22 O2 CAS:3613-30-7 MolWeight:186 RetIndex:0
CompName:Octanal, 7-methoxy-3,7-dimethyl- (CAS) Methoxycitronellal $$ 7-Methoxy-3,7-dimethyloctanal $$ 3,7-Dimethyl-7-methoxy-1-octanal $$ 1-O



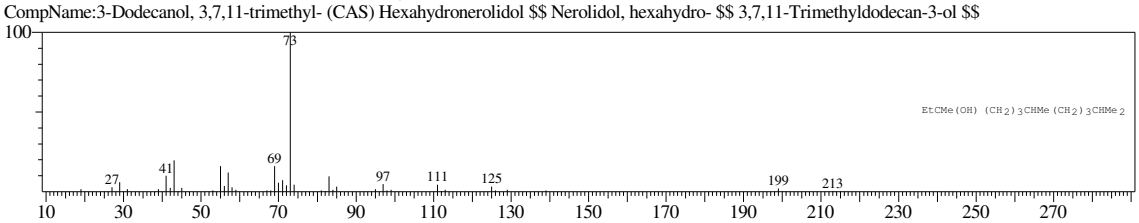
Hit#:3 Entry:65249 Library:WILEY7.LIB
SI:78 Formula:C10 H22 O2 CAS:53273-13-5 MolWeight:174 RetIndex:0
CompName:Hexane, 2,5-dimethoxy-2,5-dimethyl- (CAS) 2,5-Dimethoxy-2,5-dimethylhexane $$



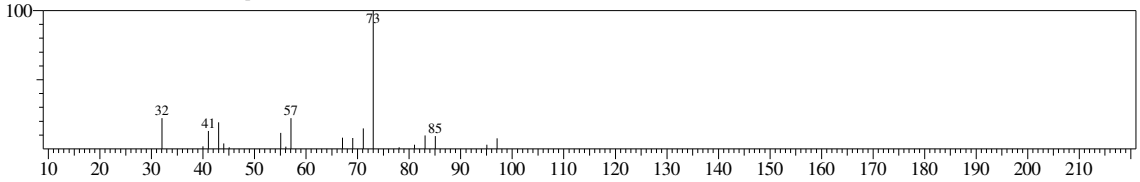
Hit#:4 Entry:22677 Library:WILEY7.LIB
SI:78 Formula:C7 H16 O2 CAS:74421-00-4 MolWeight:132 RetIndex:0
CompName:Butane, 2,3-dimethoxy-2-methyl- (CAS) ETHANE, 1,2-DIMETHOXY-1,1,2-TRIMETHYL- $$



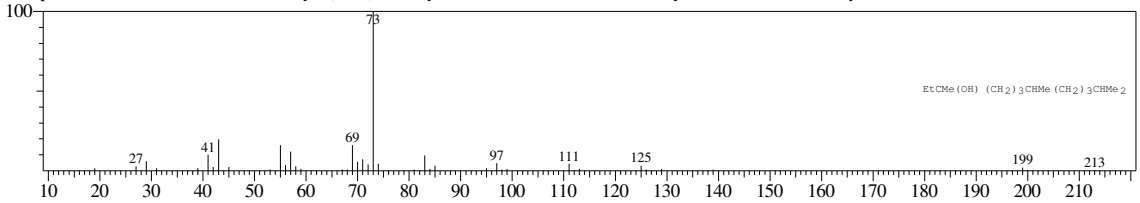
Hit#:5 Entry:131148 Library:WILEY7.LIB
SI:78 Formula:C15 H32 O CAS:7278-65-1 MolWeight:228 RetIndex:0
CompName:3-Dodecanol, 3,7,11-trimethyl- (CAS) Hexahydronerolidol $$ Nerolidol, hexahydro- $$ 3,7,11-Trimethyldodecan-3-ol $$



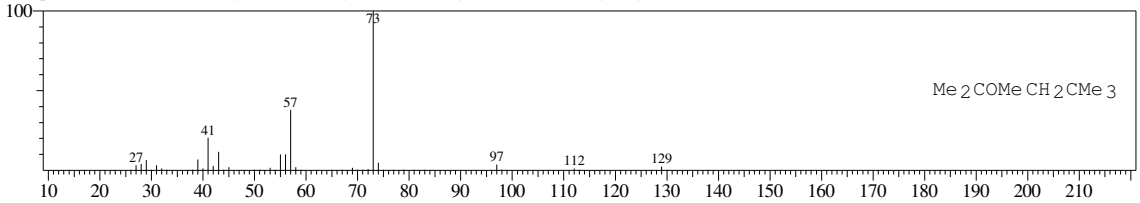
<< Target >>
Line#:43 R.Time:50.780(Scan#:4979) MassPeaks:19
RawMode:Averaged 50.770-50.790(4978-4980) BasePeak:73.05(818)
BG Mode:Calc. from Peak Group 1 - Event 1



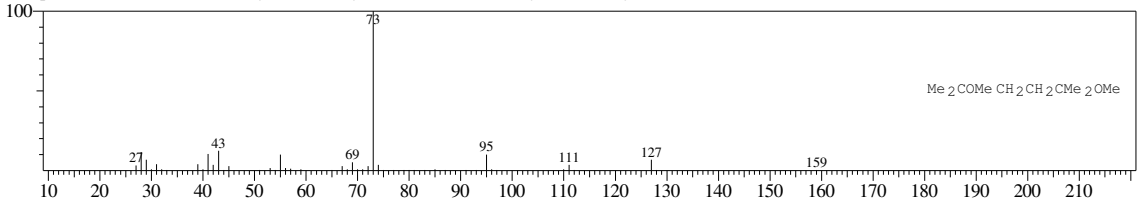
Hit#:1 Entry:131148 Library:WILEY7.LIB
SI:81 Formula:C15 H32 O CAS:7278-65-1 MolWeight:228 RetIndex:0
CompName:3-Dodecanol, 3,7,11-trimethyl- (CAS) Hexahydronerolidol $$ Nerolidol, hexahydro- $$ 3,7,11-Trimethyldodecan-3-ol $$



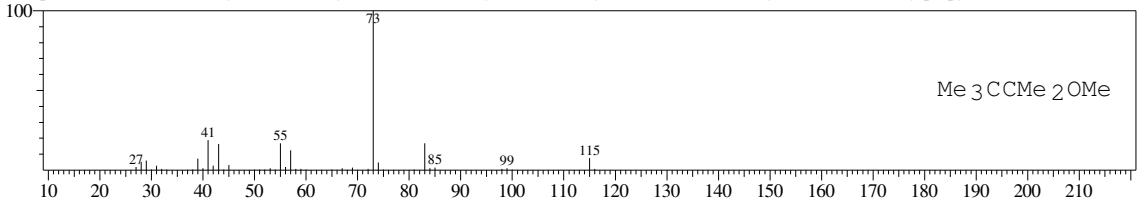
Hit#:2 Entry:32924 Library:WILEY7.LIB
SI:80 Formula:C9 H20 O CAS:62108-41-2 MolWeight:144 RetIndex:0
CompName:Pentane, 2-methoxy-2,4,4-trimethyl- (CAS) Methyl 1,1,3,3-tetramethylbutyl ether $$



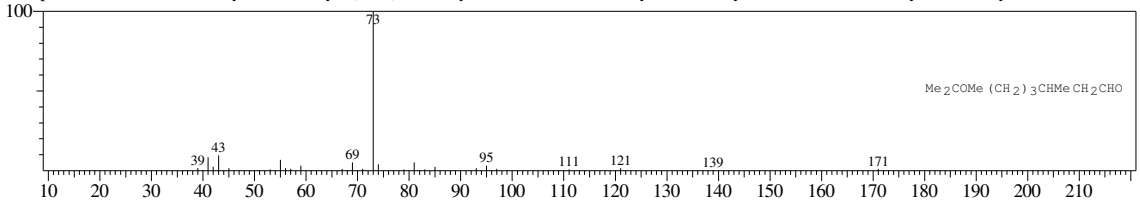
Hit#:3 Entry:65249 Library:WILEY7.LIB
SI:79 Formula:C10 H22 O2 CAS:53273-13-5 MolWeight:174 RetIndex:0
CompName:Hexane, 2,5-dimethoxy-2,5-dimethyl- (CAS) 2,5-Dimethoxy-2,5-dimethylhexane $$



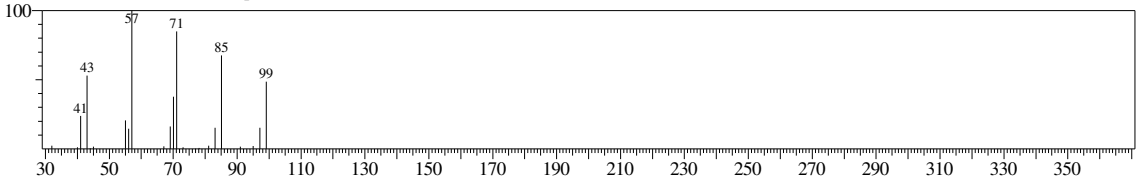
Hit#:4 Entry:22104 Library:WILEY7.LIB
SI:79 Formula:C8 H18 O CAS:27705-21-1 MolWeight:130 RetIndex:0
CompName:Butane, 2-methoxy-2,3,3-trimethyl- (CAS) 2-Methoxy-2,3,3-trimethylbutane $$ Ether, methyl 1,1,2,2-tetramethylpropyl $$



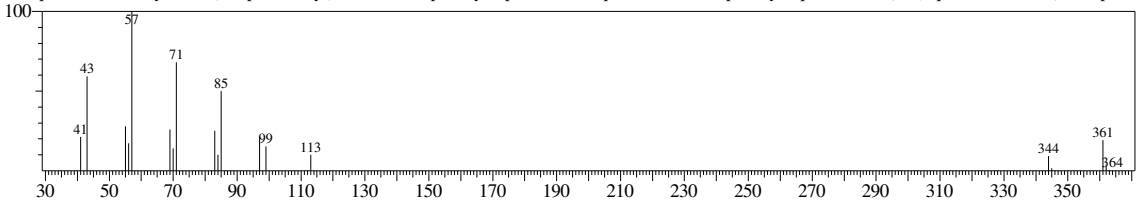
Hit#:5 Entry:79188 Library:WILEY7.LIB
SI:79 Formula:C11 H22 O2 CAS:3613-30-7 MolWeight:186 RetIndex:0
CompName:Octanal, 7-methoxy-3,7-dimethyl- (CAS) Methoxycitronellal $$ 7-Methoxy-3,7-dimethyloctanal $$ 3,7-Dimethyl-7-methoxy-1-octanal $$ 1-O



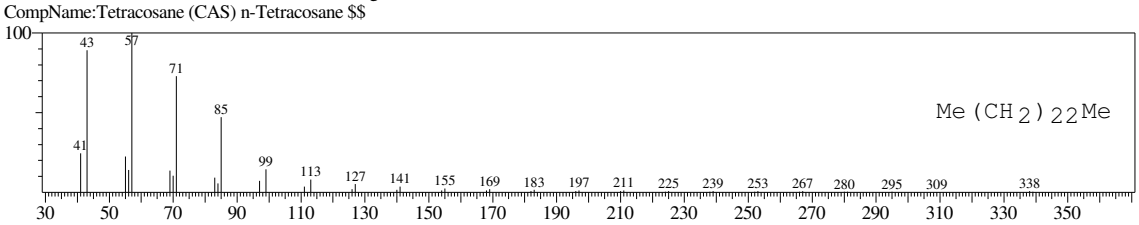
<< Target >>
Line#:44 R.Time:53.840(Scan#:5285) MassPeaks:23
RawMode:Averaged 53.830-53.850(5284-5286) BasePeak:57.05(3463)
BG Mode:Calc. from Peak Group 1 - Event 1



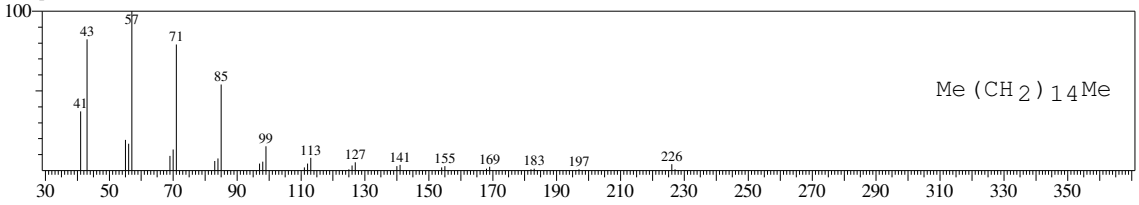
Hit#:1 Entry:261545 Library:WILEY7.LIB
SI:86 Formula:C16 H19 N5 O5 CAS:130138-26-0 MolWeight:361 RetIndex:0
CompName:3',4'-dihydro-2'-(morpholin-4-yl)-5',7'-dinitrospiro[cyclopentane-1,3'-quinazoline] $$ Spiro[cyclopentane-1,2'(1'H)-quinoxaline], 3'-(4-morpholi



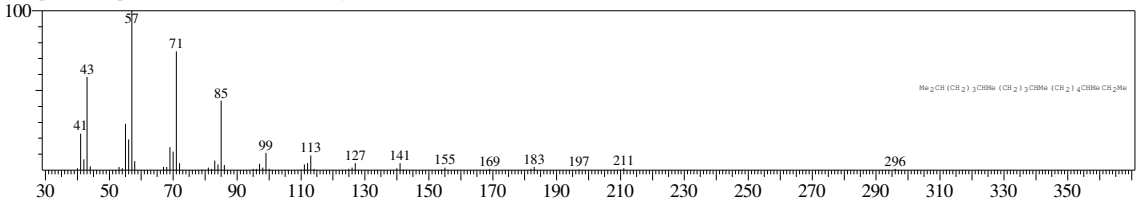
Hit#:2 Entry:245575 Library:WILEY7.LIB
SI:86 Formula:C24 H50 CAS:646-31-1 MolWeight:338 RetIndex:0
CompName:Tetracosane (CAS) n-Tetracosane $$



Hit#:3 Entry:129211 Library:WILEY7.LIB
SI:85 Formula:C16 H34 CAS:544-76-3 MolWeight:226 RetIndex:0
CompName:Hexadecane (CAS) n-Hexadecane $$ Cetane $$ n-Cetane $$ Isohexadecane $$ HEXADECAN $$



Hit#:4 Entry:207678 Library:WILEY7.LIB
SI:85 Formula:C21 H44 CAS:54833-48-6 MolWeight:296 RetIndex:0
CompName:Heptadecane, 2,6,10,15-tetramethyl- (CAS) 2,6,10,15-TETRAMETHYLHEPTADECANE $$



Hit#:5 Entry:162360 Library:WILEY7.LIB
SI:84 Formula:C18 H38 CAS:593-45-3 MolWeight:254 RetIndex:0
CompName:Octadecane (CAS) n-Octadecane $$ Octadecan $$