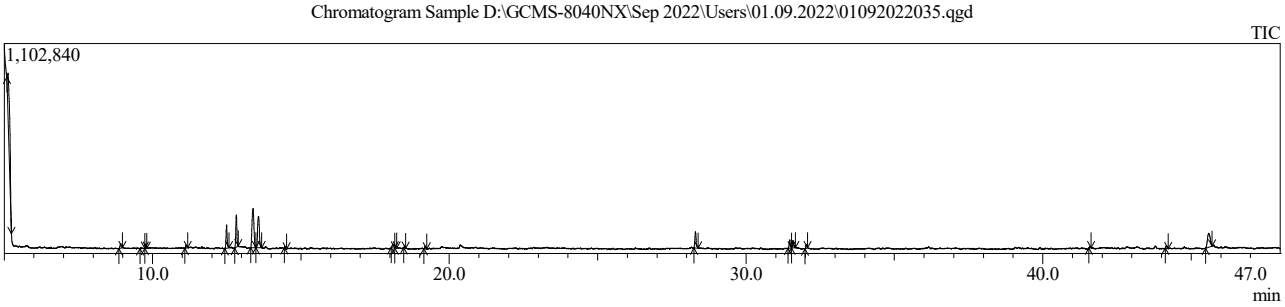
TNAU

Sample Information

Analyzed by	: Admin
Analyzed	: 02-Sep-22 11:28:40 PM
Sample Type	: Unknown
Level #	: 1
Sample Name	: Sample
Sample ID	: 12-1
IS Amount	: [1]=1
Sample Amount	: 1
Dilution Factor	: 1
Vial #	: 13
Injection Volume	: 5.00
Data File	: D:\GCMS-8040NX\Sep 2022\Users\01.09.2022\01092022035.qgd
Org Data File	: D:\GCMS-8040NX\Sep 2022\Users\01.09.2022\01092022035.qgd
Method File	: D:\GCMS-8040NX\Sep 2022\Method\Scan_methodfile.qgm
Org Method File	: D:\GCMS-8040NX\Sep 2022\Method\Scan_methodfile.qgm
Report File	:
Tuning File	: D:\GCMS-8040NX\Aug 2022\Tuning Data\TUNING 25082022.qgt
Modified by	: Admin
Modified	: 05-Sep-22 11:12:25 AM

Chromatogram Sample D:\GCMS-8040NX\Sep 2022\Users\01.09.2022\01092022035.qgd



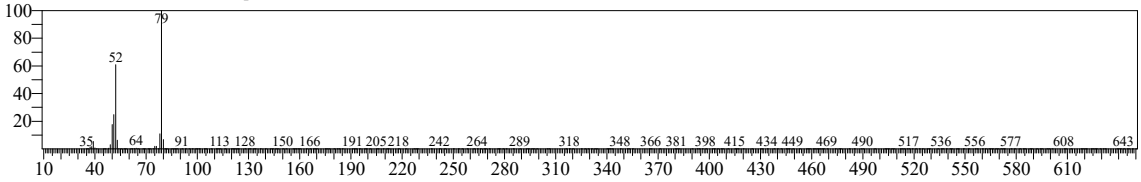
Peak Report TIC

Peak#	R.Time	Area	Area%	Height	Height%	A/H	Similarity	Name
1	5.128	1419450	27.18	200238	15.83	7.09	98	Pyridine
2	8.920	74047	1.42	23638	1.87	3.13	84	1-Butanol, 3-methyl-, acetate
3	9.590	21318	0.41	4764	0.38	4.47	15	Methyl arachidonate
4	9.767	45044	0.86	21712	1.72	2.07	93	Pentasiloxane, dodecamethyl-
5	11.133	44621	0.85	14143	1.12	3.15	40	Methyl arachidonate
6	12.493	322045	6.17	121576	9.61	2.65	73	2,5-Cyclohexadiene-1,4-dione, dioxime
7	12.822	430117	8.24	169559	13.41	2.54	74	1,3-Benzodioxol-5-ol
8	13.386	924094	17.69	205551	16.25	4.50	53	Methyl cis-13,16-Docosadienate
9	13.569	687942	13.17	165731	13.10	4.15	53	Methyl cis-13,16-Docosadienate
10	14.471	18022	0.35	9113	0.72	1.98	74	2,3-Dimethyl-para-anisaldehyde
11	18.112	84271	1.61	16746	1.32	5.03	93	.beta.-D-Glucopyranose, 1,6-anhydro-
12	18.205	15825	0.30	5922	0.47	2.67	12	Glutamic acid-3TMS
13	18.494	21042	0.40	11550	0.91	1.82	90	2,4-Di-tert-butylphenol
14	19.192	36135	0.69	12989	1.03	2.78	86	2,4-Di-tert-butylphenoxytrimethylsilane
15	28.295	245250	4.70	85502	6.76	2.87	94	n-Hexadecanoic acid
16	31.471	120484	2.31	43638	3.45	2.76	95	9,12-Octadecadienoic acid (Z,Z)-
17	31.582	128718	2.46	37981	3.00	3.39	86	Z,Z-8,10-Hexadecadien-1-ol
18	32.032	52495	1.01	20709	1.64	2.53	91	Octadecanoic acid
19	41.592	23320	0.45	8764	0.69	2.66	80	Tetracosamethyl-cyclododecasiloxane
20	44.164	37815	0.72	11834	0.94	3.20	89	13-Docosenamide, (Z)-
21	45.594	470693	9.01	73080	5.78	6.44	91	Diosgenin
		5222748	100.00	1264740	100.00			

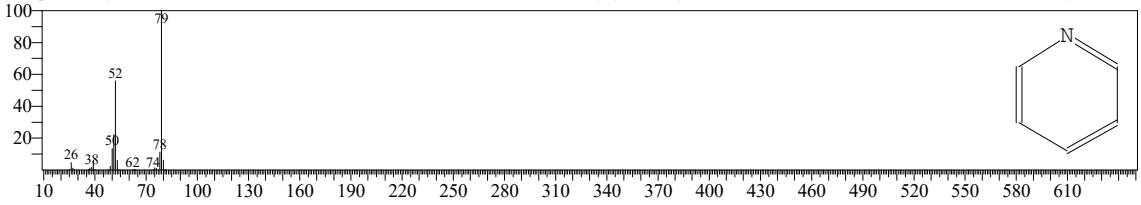
TNAU

Library

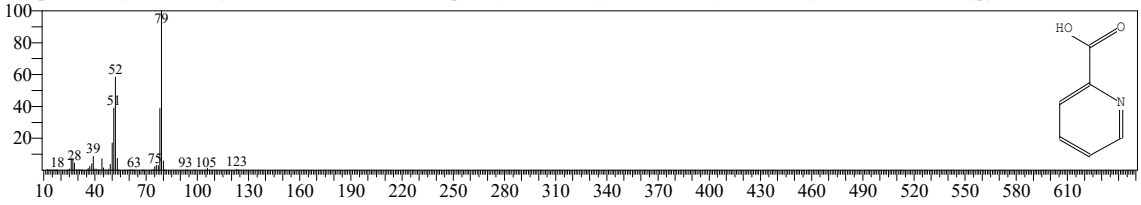
<< Target >>
Line#:1 R.Time:5.130(Scan#:27) MassPeaks:275
RawMode:Averaged 5.125-5.135(26-28) BasePeak:79.05(86906)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



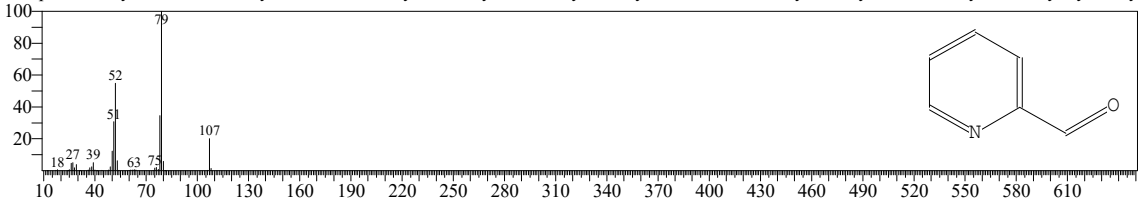
Hit#:1 Entry:498 Library:NIST20M1.lib
SI:98 Formula:C5H5N CAS:110-86-1 MolWeight:79 RetIndex:674
CompName:Pyridine $$ Azabenzene $$ Azine $$ NCI-C55301 $$ Piridina $$ Pirydyna $$ Pyridin $$ Rcra waste number U196 $$ UN 1282 $$ Pyr $$ CP



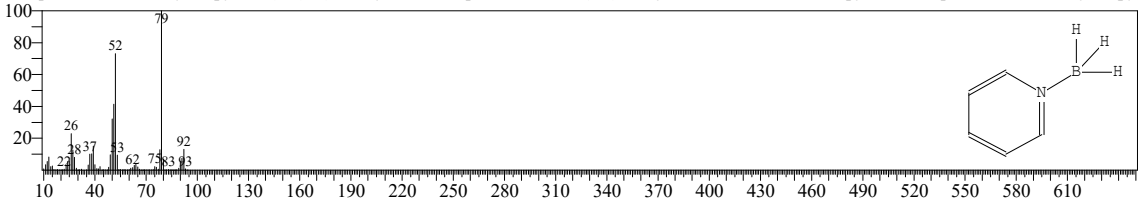
Hit#:2 Entry:6149 Library:NIST20M1.lib
SI:92 Formula:C6H5NO2 CAS:98-98-6 MolWeight:123 RetIndex:1144
CompName:2-Pyridinecarboxylic acid $$ Picolinic acid $$ .alpha.-Pyridinecarboxylic acid $$ o-Pyridinecarboxylic acid $$ 2-Carboxypyridine $$ 2-Picolini



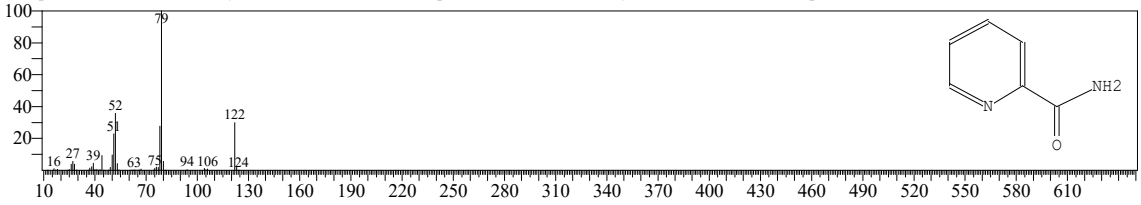
Hit#:3 Entry:2869 Library:NIST20M1.lib
SI:91 Formula:C6H5NO CAS:1121-60-4 MolWeight:107 RetIndex:976
CompName:2-Pyridinecarboxaldehyde $$ Picolinaldehyde $$ 2-Pyridinealdehyde $$ Pyridine-2-carboxaldehyde $$ Pyridine-2-aldehyde $$ 2-Pyridylaldehy



Hit#:4 Entry:1275 Library:NIST20M1.lib
SI:86 Formula:C5H8BN CAS:110-51-0 MolWeight:93 RetIndex:0
CompName:Boron, trihydro(pyridine)-, (T-4)- $$ Pyridine, compd. with borane (1:1) $$ Pyridine borane $$ Borane-pyridine complex $$ Boron, trihydro(py

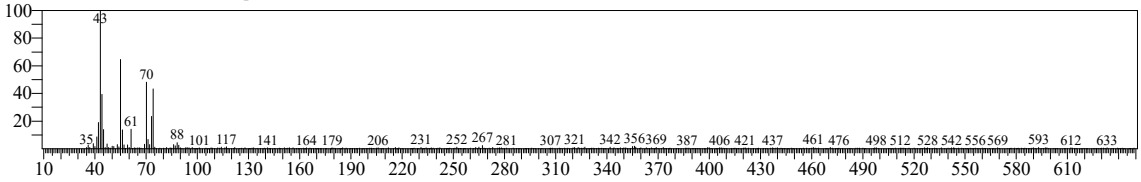


Hit#:5 Entry:5194 Library:NIST20R.lib
SI:85 Formula:C6H6N2O CAS:1452-77-3 MolWeight:122 RetIndex:1197
CompName:Picolinamide $$ Pyridine-2-carboxamide $$ .alpha.-Picolinamide $$ 2-Pyridinecarboxamide $$ .alpha.-Picolinic acid amide $$ Picolinic acid an

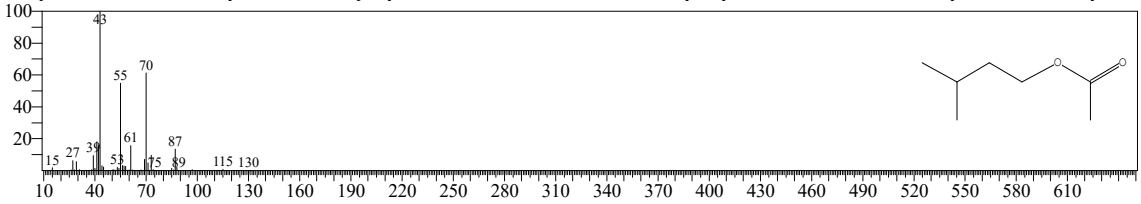


TNAU

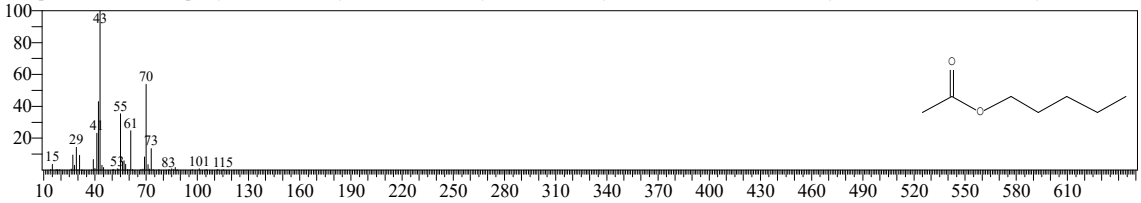
<< Target >>
Line#:2 R.Time:8.920(Scan#:785) MassPeaks:419
RawMode:Averaged 8.915-8.925(784-786) BasePeak:43.05(4303)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



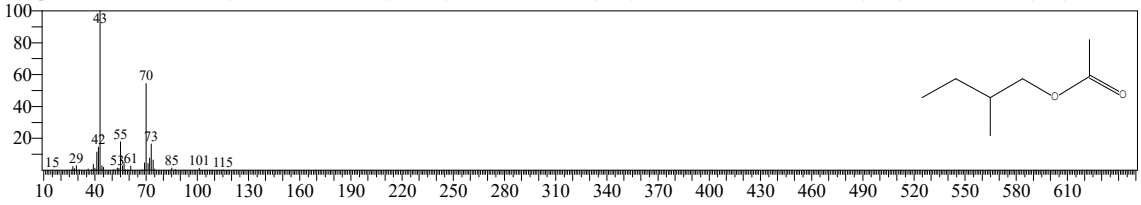
Hit#:1 Entry:6784 Library:NIST20R.lib
SI:84 Formula:C7H14O2 CAS:123-92-2 MolWeight:130 RetIndex:820
CompName:1-Butanol, 3-methyl-, acetate $$ Isopentyl alcohol, acetate $$ Acetic acid, 3-methylbutyl ester $$ Banana oil $$ Isoamyl acetate $$ Isoamyl etha



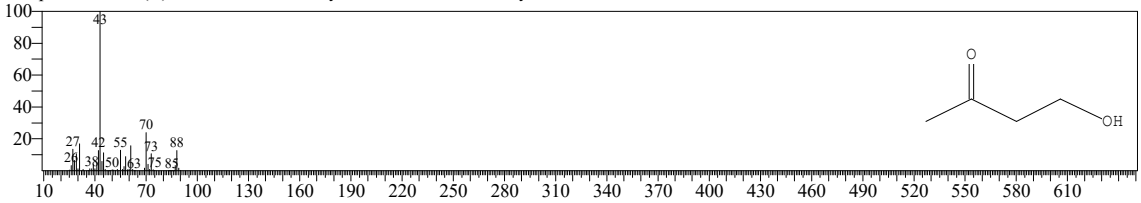
Hit#:2 Entry:8685 Library:NIST20M1.lib
SI:81 Formula:C7H14O2 CAS:628-63-7 MolWeight:130 RetIndex:884
CompName:Acetic acid, pentyl ester $$ n-Amyl acetate $$ n-Pentyl acetate $$ Amyl acetate $$ Birnenoel $$ Pentyl acetate $$ Acetic acid, amyl ester $$ Am



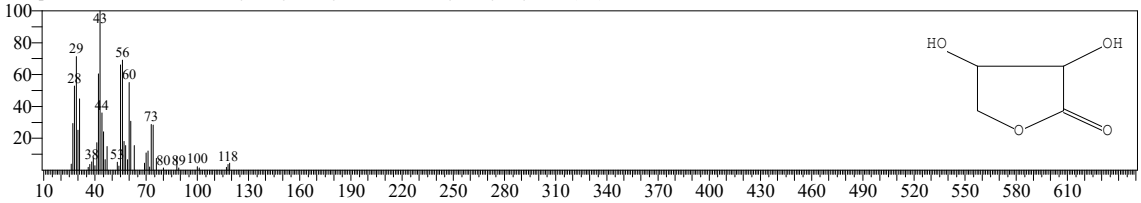
Hit#:3 Entry:6819 Library:NIST20R.lib
SI:81 Formula:C7H14O2 CAS:624-41-9 MolWeight:130 RetIndex:820
CompName:1-Butanol, 2-methyl-, acetate $$ 2-Methyl-1-butyl acetate $$ 2-Methylbutyl acetate $$ Acetic acid 2-methylbutyl ester $$ 2-Methybutyl acetate



Hit#:4 Entry:1220 Library:NIST20R.lib
SI:79 Formula:C4H8O2 CAS:590-90-9 MolWeight:88 RetIndex:798
CompName:CH3C(O)CH2CH2OH $$ Methylolacetone $$ Monomethylolacetone $$ 3-Ketobutan-1-ol $$ 3-Oxo-1-butanol $$ 3-Oxobutanol $$ 4-Butanol-

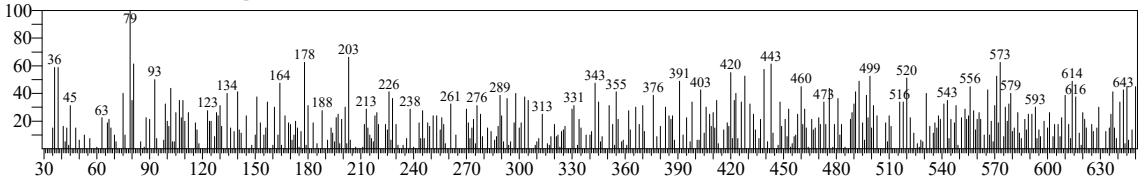


Hit#:5 Entry:5225 Library:NIST20M1.lib
SI:79 Formula:C4H6O4 CAS:17675-99-9 MolWeight:118 RetIndex:1201
CompName:2-Furanone, 3,4-dihydroxytetrahydro $$ 3,4-Dihydroxydihydro-2(3H)-furanone #

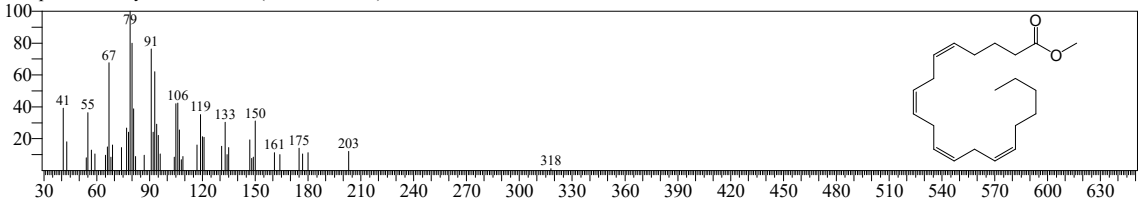


TNAU

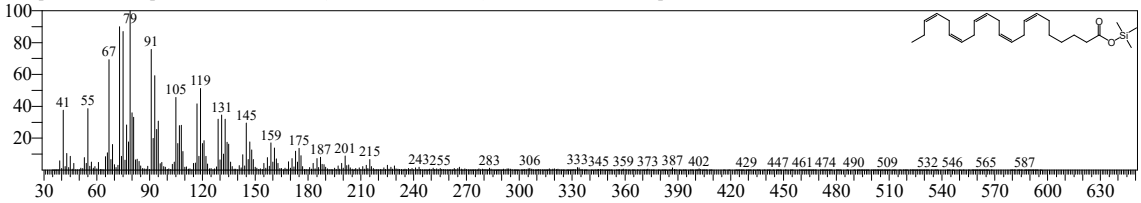
<< Target >>
Line#:3 R.Time:9.590(Scan#:919) MassPeaks:387
RawMode:Averaged 9.585-9.595(918-920) BasePeak:79.00(80)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



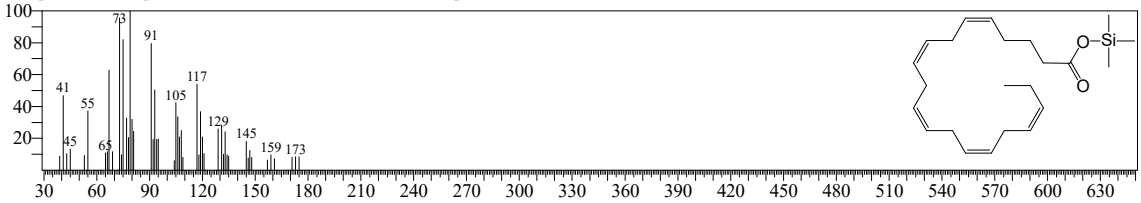
Hit#:1 Entry:33 Library:FA_ME_SP2560_EI_V3.lib
SI:15 Formula:C21H34O2 CAS:506-32-1 MolWeight:318 RetIndex:3109
CompName:Methyl arachidonate ; (5Z,8Z,11Z,14Z)-icosa-5,8,11,14-tetraenoic acid



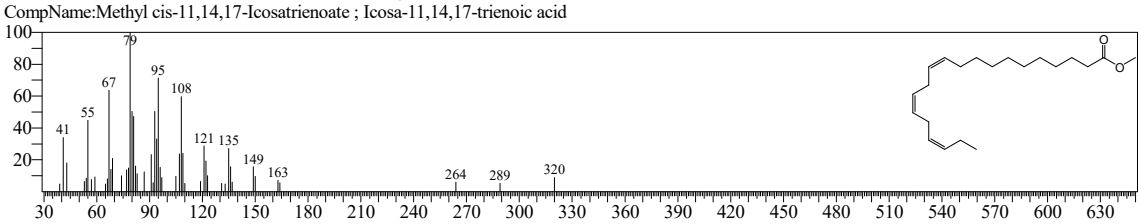
Hit#:2 Entry:534 Library:OA_TMS_DB5_67min_V3.lib
SI:14 Formula:C25H42O2Si CAS:24880-45-3 MolWeight:402 RetIndex:2591
CompName:Docosapentaenoic acid-TMS ; (7Z,10Z,13Z,16Z,19Z)-docosa-7,10,13,16,19-pentaenoic acid



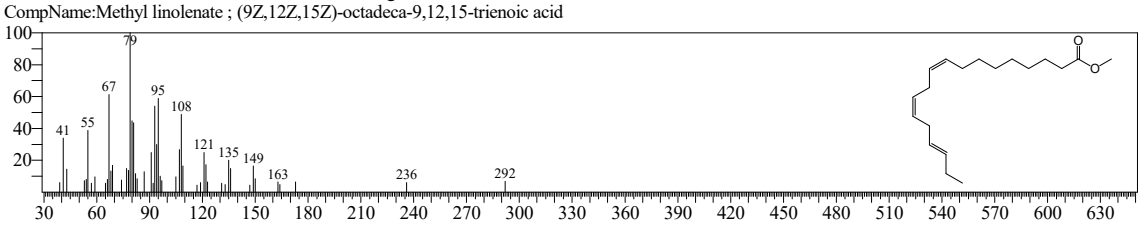
Hit#:3 Entry:509 Library:OA_TMS_DB5_67min_V3.lib
SI:14 Formula:C23H38O2Si CAS:10417-94-4 MolWeight:374 RetIndex:2389
CompName:Eicosapentaenoic acid-TMS ; icosa-5,8,11,14,17-pentaenoic acid



Hit#:4 Entry:31 Library:FA_ME_SP2560_EI_V3.lib
SI:14 Formula:C21H36O2 CAS:2091-27-2 MolWeight:320 RetIndex:3089
CompName:Methyl cis-11,14,17-Icosatrienoate ; Icosa-11,14,17-trienoic acid

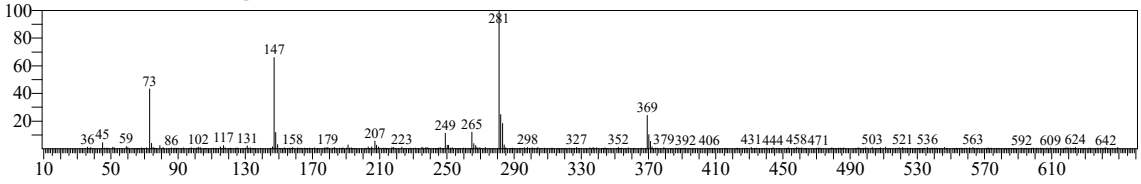


Hit#:5 Entry:25 Library:FA_ME_SP2560_EI_V3.lib
SI:13 Formula:C19H32O2 CAS:463-40-1 MolWeight:292 RetIndex:2892
CompName:Methyl linolenate ; (9Z,12Z,15Z)-octadeca-9,12,15-trienoic acid

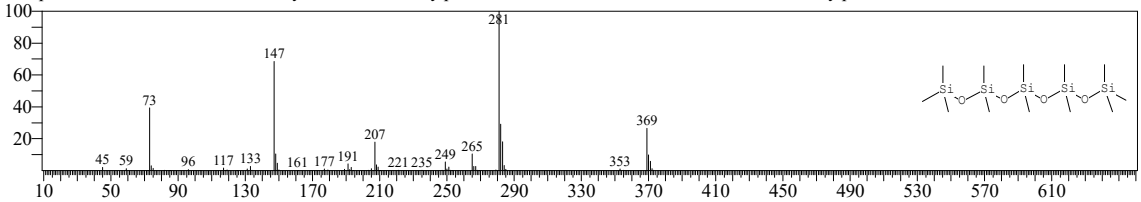


TNAU

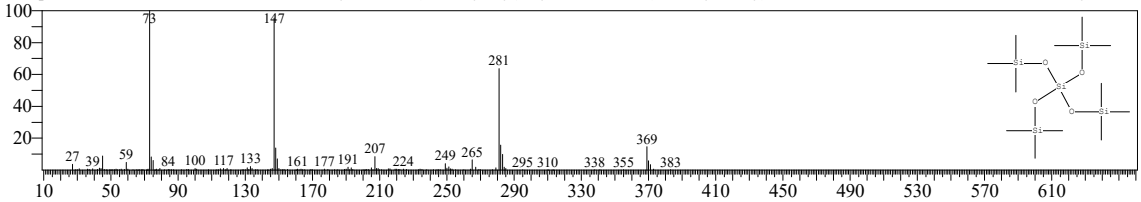
<< Target >>
Line#:4 R.Time:9.765(Scan#:954) MassPeaks:361
RawMode:Averaged 9.760-9.770(953-955) BasePeak:281.00(3993)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



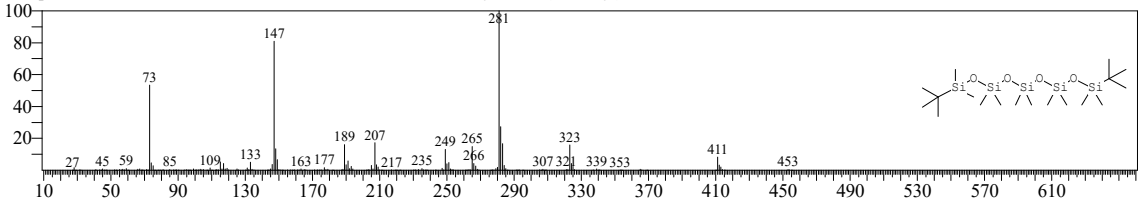
Hit#:1 Entry:40975 Library:NIST20R.lib
SI:93 Formula:C12H36O4Si5 CAS:141-63-9 MolWeight:384 RetIndex:1068
CompName:Pentasiloxane, dodecamethyl- $$ Dodecamethylpentasiloxane $$ 1,1,1,3,3,5,5,7,7,9,9,9-Dodecamethylpentasiloxane #



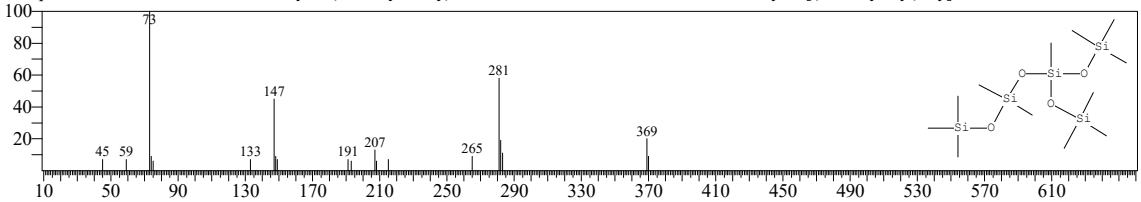
Hit#:2 Entry:249272 Library:NIST20M1.lib
SI:82 Formula:C12H36O4Si5 CAS:3555-47-3 MolWeight:384 RetIndex:1068
CompName:Trisiloxane, 1,1,1,5,5,5-hexamethyl-3,3-bis[(trimethylsilyl)oxy]- $$ Tetrakis(trimethylsiloxy)silane $$ Trisiloxane, 1,1,1,5,5,5-hexamethyl-3,3-b



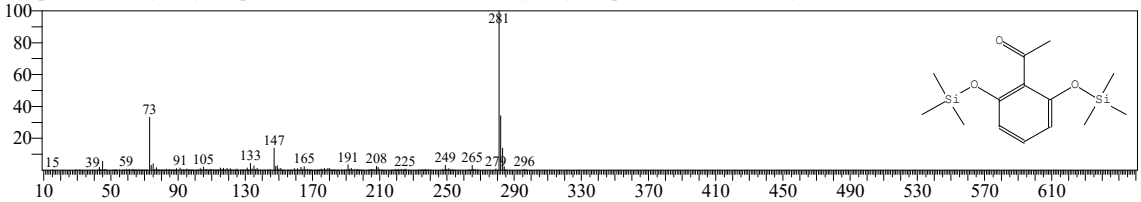
Hit#:3 Entry:27848 Library:NIST20M2.lib
SI:80 Formula:C18H48O4Si5 CAS:0-00-0 MolWeight:468 RetIndex:1495
CompName:1,3,5,7,9-Pentasiloxane, 1,1,3,3,5,5,7,7,9,9-decamethyl-1,9-di(tert.butyl)-



Hit#:4 Entry:249271 Library:NIST20M1.lib
SI:77 Formula:C12H36O4Si5 CAS:38146-99-5 MolWeight:384 RetIndex:1068
CompName:1,1,1,3,5,5,7,7,7-Nonamethyl-3-(trimethylsiloxy)tetrasiloxane $$ 1,1,1,3,3,5,7,7,7-Nonamethyl-5-[(trimethylsilyl)oxy]tetrasiloxane #

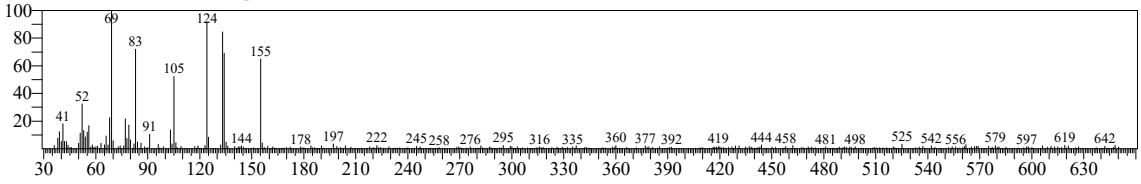


Hit#:5 Entry:158097 Library:NIST20M1.lib
SI:75 Formula:C14H24O3Si2 CAS:0-00-0 MolWeight:296 RetIndex:1625
CompName:2,6-Dihydroxyacetophenone, 2TMS derivative $$ 2',6'-Dihydroxyacetophenone, bis(trimethylsilyl) ether

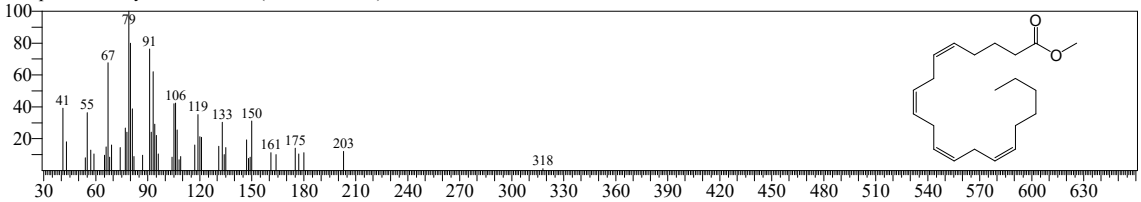


TNAU

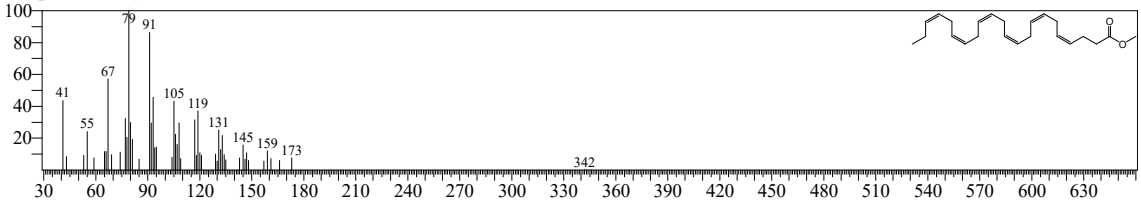
<< Target >>
Line#:5 R.Time:11.135(Scan#:1228) MassPeaks:344
RawMode:Averaged 11.130-11.140(1227-1229) BasePeak:69.05(1569)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



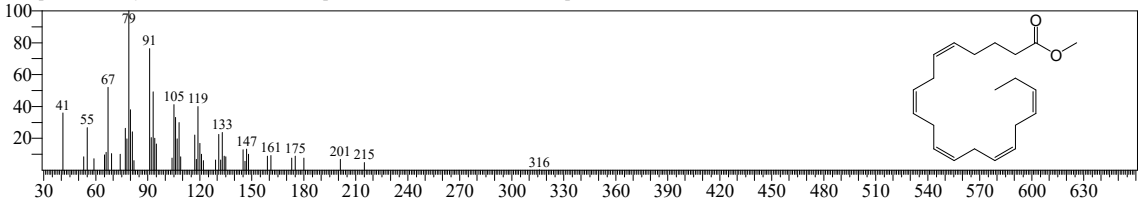
Hit#:1 Entry:33 Library:FA_ME_SP2560_EI_V3.lib
SI:40 Formula:C21H34O2 CAS:506-32-1 MolWeight:318 RetIndex:3109
CompName:Methyl arachidonate ; (5Z,8Z,11Z,14Z)-icosa-5,8,11,14-tetraenoic acid



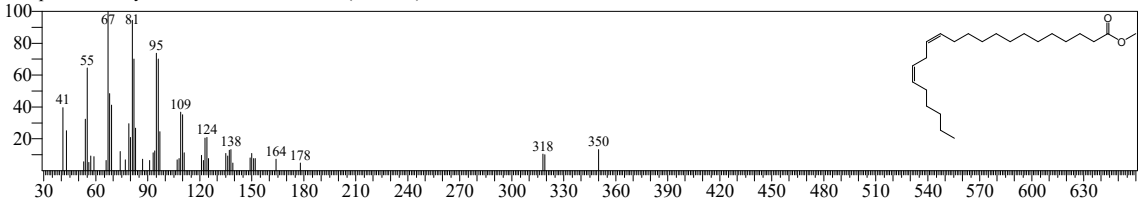
Hit#:2 Entry:38 Library:FA_ME_SP2560_EI_V3.lib
SI:39 Formula:C23H34O2 CAS:6217-54-5 MolWeight:342 RetIndex:3514
CompName:Methyl cis-4,7,10,13,16,19-Docosahexaenoate ; Docosa-4,7,10,13,16,19-hexaenoic acid



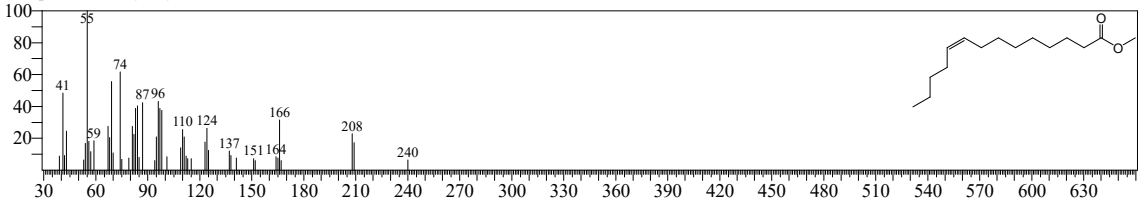
Hit#:3 Entry:36 Library:FA_ME_SP2560_EI_V3.lib
SI:39 Formula:C21H32O2 CAS:10417-94-4 MolWeight:316 RetIndex:3232
CompName:Methyl cis-5,8,11,14,17-Eicosapentaenoate ; Icosa-5,8,11,14,17-pentaenoic acid



Hit#:4 Entry:34 Library:FA_ME_SP2560_EI_V3.lib
SI:38 Formula:C23H42O2 CAS:7370-49-2 MolWeight:350 RetIndex:3169
CompName:Methyl cis-13,16-Docosadienate ; (13Z,16E)-docosa-13,16-dienoic acid

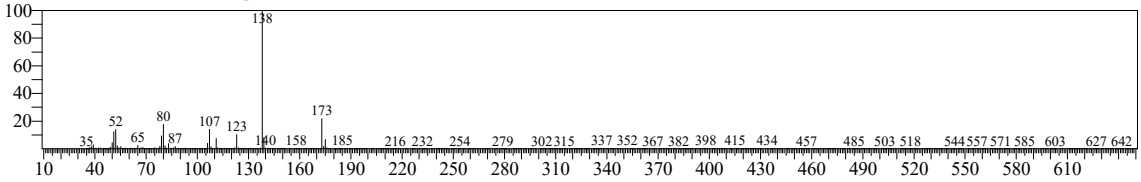


Hit#:5 Entry:9 Library:FA_ME_SP2560_EI_V3.lib
SI:38 Formula:C15H28O2 CAS:544-64-9 MolWeight:240 RetIndex:2283
CompName:Methyl myristoleate ; ; (Z)-tetradec-9-enoic acid

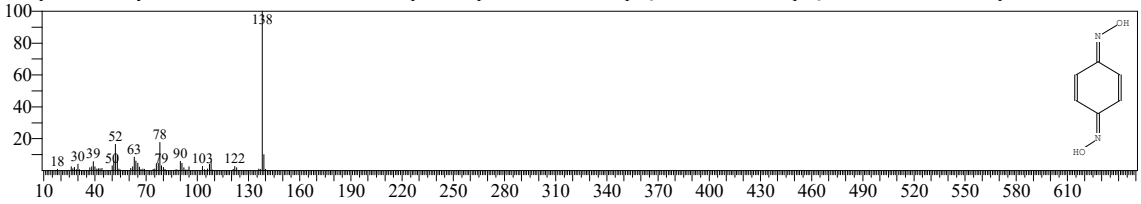


TNAU

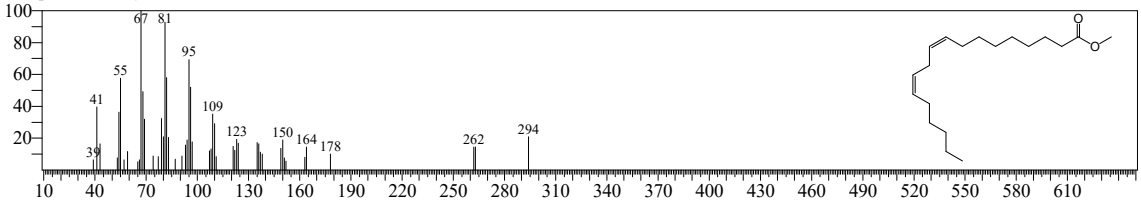
<< Target >>
Line#:6 R.Time:12.495(Scan#:1500) MassPeaks:425
RawMode:Averaged 12.490-12.500(1499-1501) BasePeak:138.05(41437)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



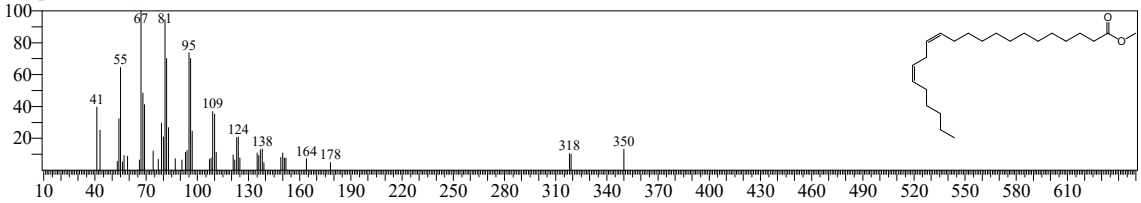
Hit#:1 Entry:8360 Library:NIST20R.lib
SI:73 Formula:C6H6N2O2 CAS:105-11-3 MolWeight:138 RetIndex:1349
CompName:2,5-Cyclohexadiene-1,4-dione, dioxime $$ p-Benzoquinone, dioxime $$ p-Quinone dioxime $$ p-Quinone oxime $$ Benzoquinone dioxime $$



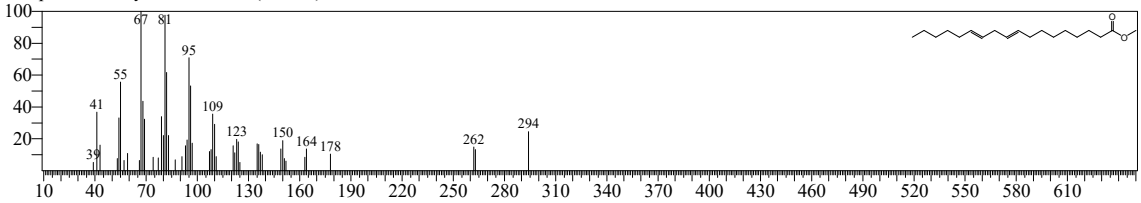
Hit#:2 Entry:21 Library:FA_ME_SP2560_EI_V3.lib
SI:34 Formula:C19H34O2 CAS:60-33-3 MolWeight:294 RetIndex:2775
CompName:Methyl linoleate ; Octadeca-9,12-dienoic acid



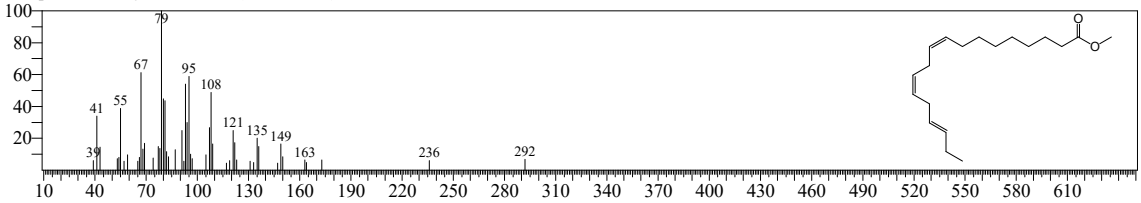
Hit#:3 Entry:34 Library:FA_ME_SP2560_EI_V3.lib
SI:34 Formula:C23H42O2 CAS:7370-49-2 MolWeight:350 RetIndex:3169
CompName:Methyl cis-13,16-Docosadienate ; (13Z,16E)-docosa-13,16-dienoic acid



Hit#:4 Entry:20 Library:FA_ME_SP2560_EI_V3.lib
SI:34 Formula:C19H34O2 CAS:506-21-8 MolWeight:294 RetIndex:2727
CompName:Methyl linolelaidate ; (9E,12E)-octadeca-9,12-dienoic acid

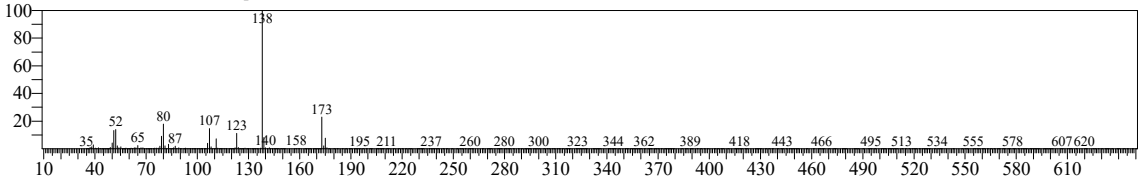


Hit#:5 Entry:25 Library:FA_ME_SP2560_EI_V3.lib
SI:33 Formula:C19H32O2 CAS:463-40-1 MolWeight:292 RetIndex:2892
CompName:Methyl linolenate ; (9Z,12Z,15Z)-octadeca-9,12,15-trienoic acid

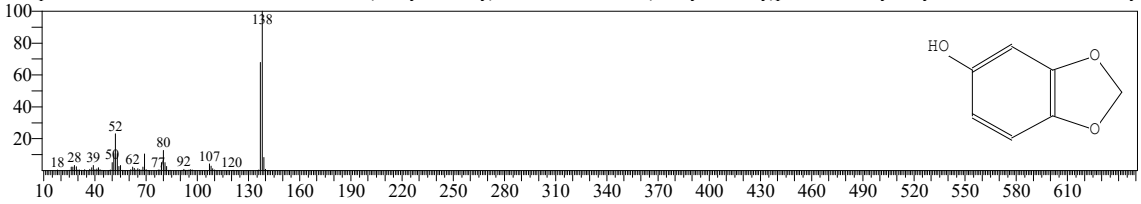


TNAU

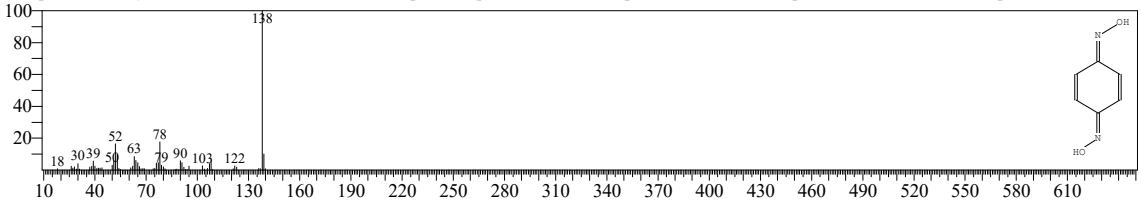
<< Target >>
Line#:7 R.Time:12.820(Scan#:1565) MassPeaks:395
RawMode:Averaged 12.815-12.825(1564-1566) BasePeak:138.05(58542)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



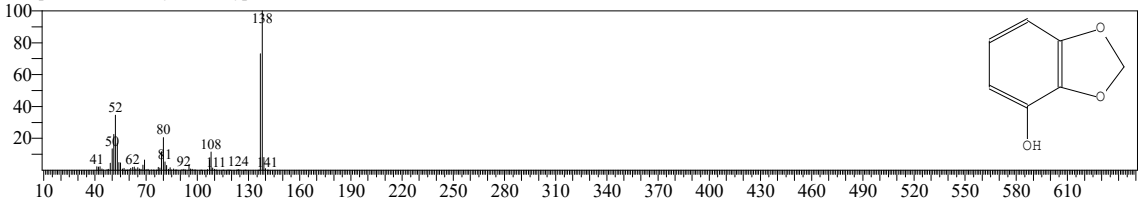
Hit#:1 Entry:11187 Library:NIST20M1.lib
SI:74 Formula:C7H6O3 CAS:533-31-3 MolWeight:138 RetIndex:1245
CompName:1,3-Benzodioxol-5-ol $$ Phenol, 3,4-(methylenedioxy)- $$ Sesamol $$ 3,4-(Methylenedioxy)phenol $$ 5-Hydroxy-1,3-benzodioxole $$ Methy



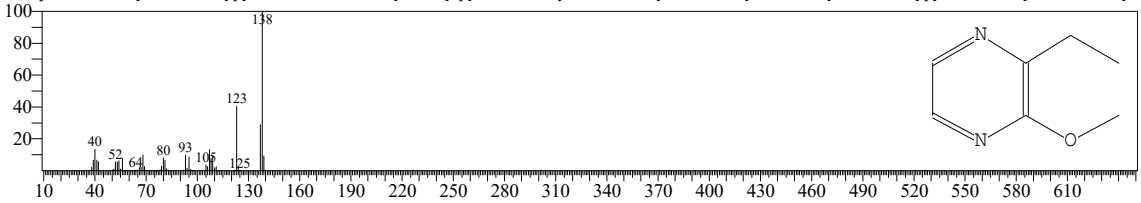
Hit#:2 Entry:8360 Library:NIST20R.lib
SI:73 Formula:C6H6N2O2 CAS:105-11-3 MolWeight:138 RetIndex:1349
CompName:2,5-Cyclohexadiene-1,4-dione, dioxime $$ p-Benzoquinone, dioxime $$ p-Quinone dioxime $$ p-Quinone oxime $$ Benzoquinone dioxime $$



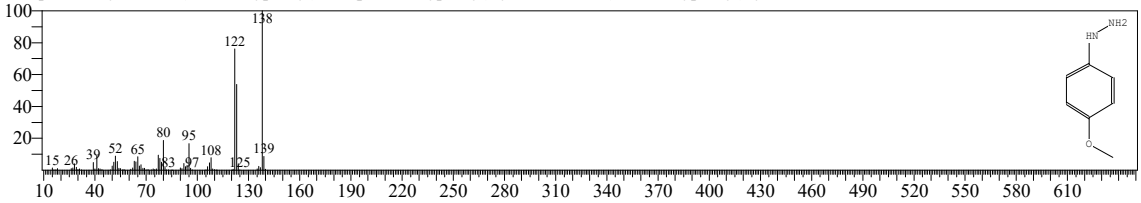
Hit#:3 Entry:11188 Library:NIST20M1.lib
SI:73 Formula:C7H6O3 CAS:69393-72-2 MolWeight:138 RetIndex:1245
CompName:2,3-Methylenedioxyphenol $$ 1,3-Benzodioxol-4-ol #



Hit#:4 Entry:8422 Library:NIST20R.lib
SI:71 Formula:C7H10N2O CAS:25680-58-4 MolWeight:138 RetIndex:1070
CompName:2-Ethyl-3-methoxypyrazine $$ 2-Methoxy-3-ethylpyrazine $$ Pyrazine, 2-ethyl-3-methoxy- $$ 3-Ethyl-2-methoxypyrazine $$ Pyrazine, 3-ethyl·

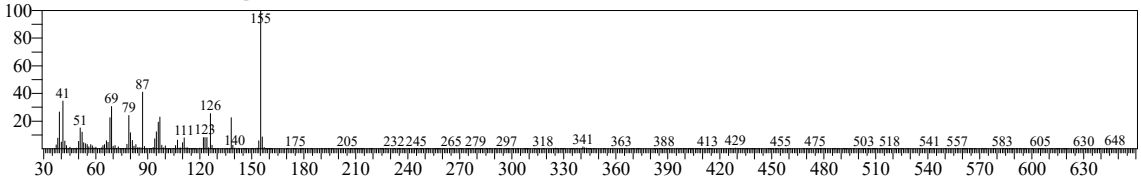


Hit#:5 Entry:11222 Library:NIST20M1.lib
SI:70 Formula:C7H10N2O CAS:3471-32-7 MolWeight:138 RetIndex:1325
CompName:Hydrazine, (4-methoxyphenyl)- $$ (p-Methoxyphenyl)hydrazine $$ 1-(4-Methoxyphenyl)hydrazine #

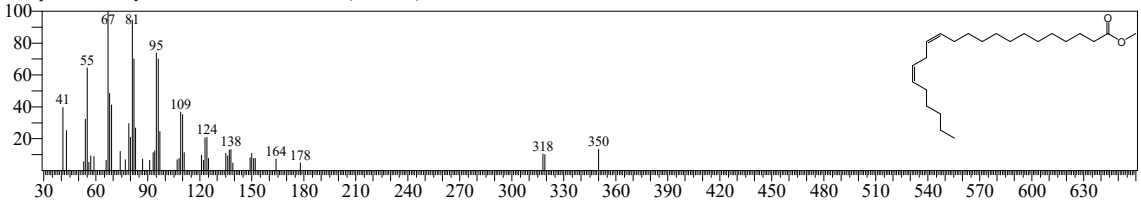


TNAU

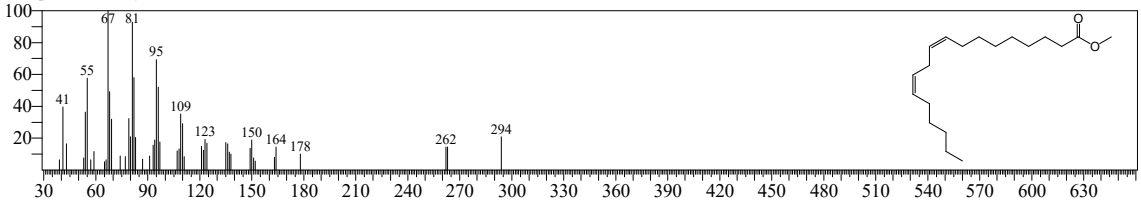
<< Target >>
Line#:8 R.Time:13.385(Scan#:1678) MassPeaks:319
RawMode:Averaged 13.380-13.390(1677-1679) BasePeak:155.05(34066)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



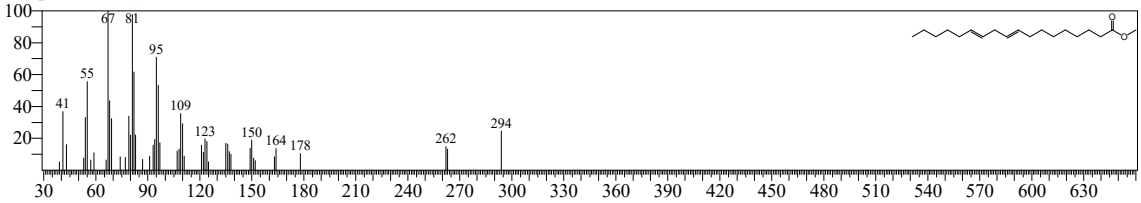
Hit#:1 Entry:34 Library:FA_ME_SP2560_EI_V3.lib
SI:53 Formula:C23H42O2 CAS:7370-49-2 MolWeight:350 RetIndex:3169
CompName:Methyl cis-13,16-Docosadienate ; (13Z,16E)-docosa-13,16-dienoic acid



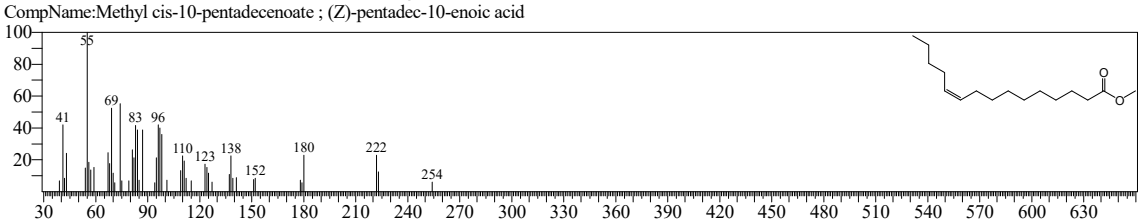
Hit#:2 Entry:21 Library:FA_ME_SP2560_EI_V3.lib
SI:52 Formula:C19H34O2 CAS:60-33-3 MolWeight:294 RetIndex:2775
CompName:Methyl linoleate ; Octadeca-9,12-dienoic acid



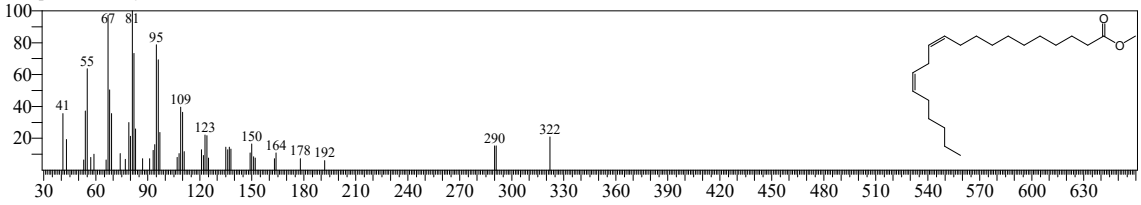
Hit#:3 Entry:20 Library:FA_ME_SP2560_EI_V3.lib
SI:51 Formula:C19H34O2 CAS:506-21-8 MolWeight:294 RetIndex:2727
CompName:Methyl linolelaidate ; (9E,12E)-octadeca-9,12-dienoic acid



Hit#:4 Entry:11 Library:FA_ME_SP2560_EI_V3.lib
SI:51 Formula:C16H30O2 CAS:84743-29-3 MolWeight:254 RetIndex:2388
CompName:Methyl cis-10-pentadecenoate ; (Z)-pentadec-10-enoic acid

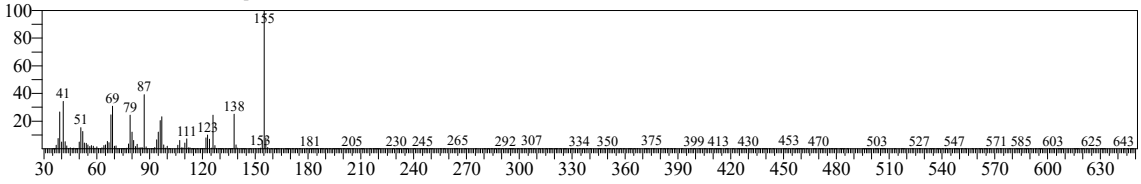


Hit#:5 Entry:27 Library:FA_ME_SP2560_EI_V3.lib
SI:51 Formula:C21H38O2 CAS:2091-39-6 MolWeight:322 RetIndex:2973
CompName:Methyl cis-11,14-Icosadienoate ; ; Icosa-11,14-dienoic acid

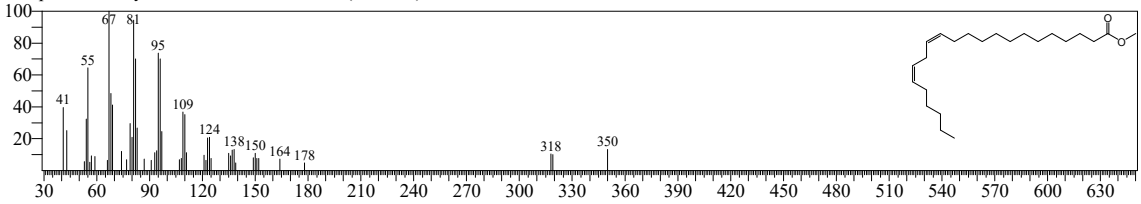


TNAU

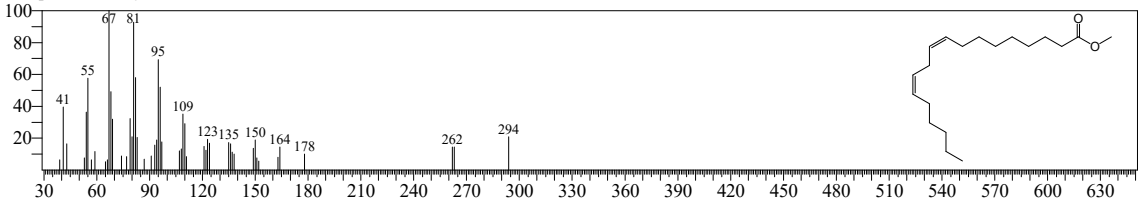
<< Target >>
Line#:9 R.Time:13.570(Scan#:1715) MassPeaks:345
RawMode:Averaged 13.565-13.575(1714-1716) BasePeak:155.05(27303)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



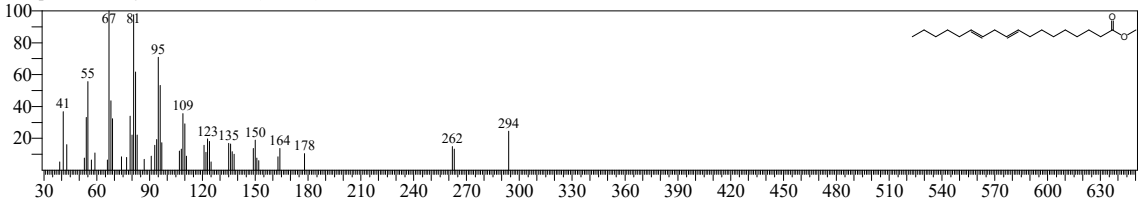
Hit#:1 Entry:34 Library:FA_ME_SP2560_EI_V3.lib
SI:53 Formula:C23H42O2 CAS:7370-49-2 MolWeight:350 RetIndex:3169
CompName:Methyl cis-13,16-Docosadienate ; (13Z,16E)-docosa-13,16-dienoic acid



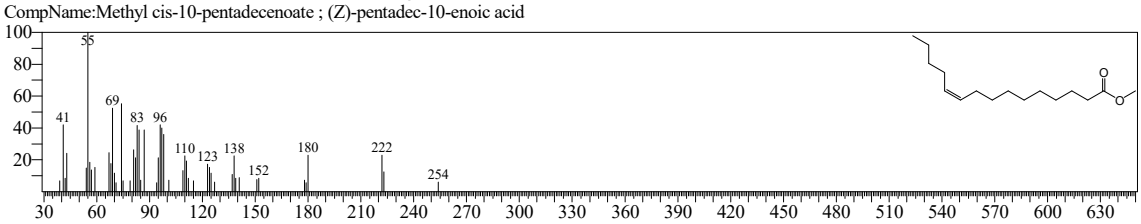
Hit#:2 Entry:21 Library:FA_ME_SP2560_EI_V3.lib
SI:52 Formula:C19H34O2 CAS:60-33-3 MolWeight:294 RetIndex:2775
CompName:Methyl linoleate ; Octadeca-9,12-dienoic acid



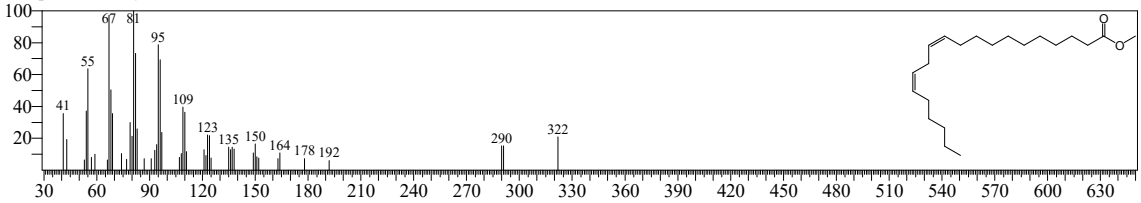
Hit#:3 Entry:20 Library:FA_ME_SP2560_EI_V3.lib
SI:52 Formula:C19H34O2 CAS:506-21-8 MolWeight:294 RetIndex:2727
CompName:Methyl linolelaidate ; (9E,12E)-octadeca-9,12-dienoic acid



Hit#:4 Entry:11 Library:FA_ME_SP2560_EI_V3.lib
SI:51 Formula:C16H30O2 CAS:84743-29-3 MolWeight:254 RetIndex:2388
CompName:Methyl cis-10-pentadecenoate ; (Z)-pentadec-10-enoic acid

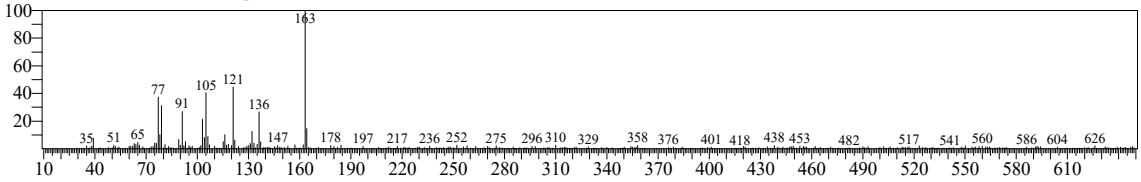


Hit#:5 Entry:27 Library:FA_ME_SP2560_EI_V3.lib
SI:51 Formula:C21H38O2 CAS:2091-39-6 MolWeight:322 RetIndex:2973
CompName:Methyl cis-11,14-Icosadienoate ; ; Icosa-11,14-dienoic acid

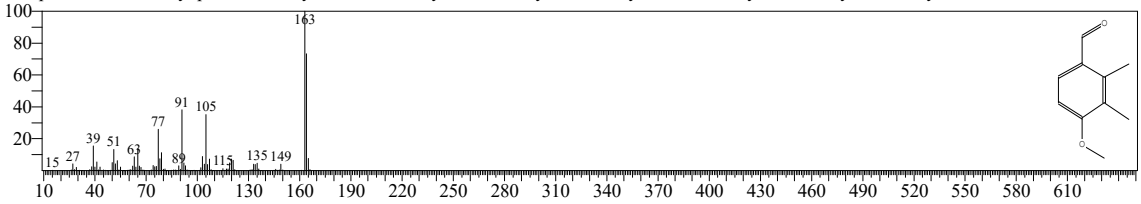


TNAU

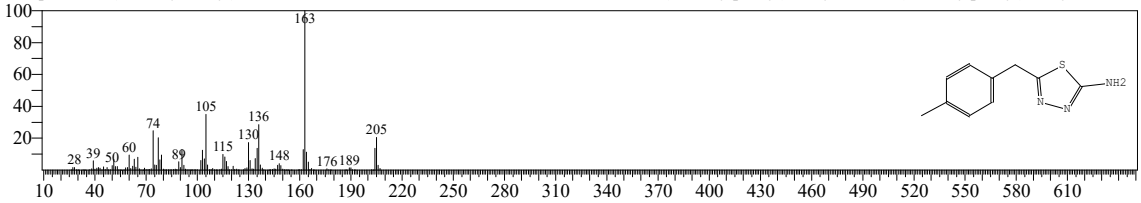
<< Target >>
Line#:10 R.Time:14.470(Scan#:1895) MassPeaks:344
RawMode:Averaged 14.465-14.475(1894-1896) BasePeak:163.10(1659)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



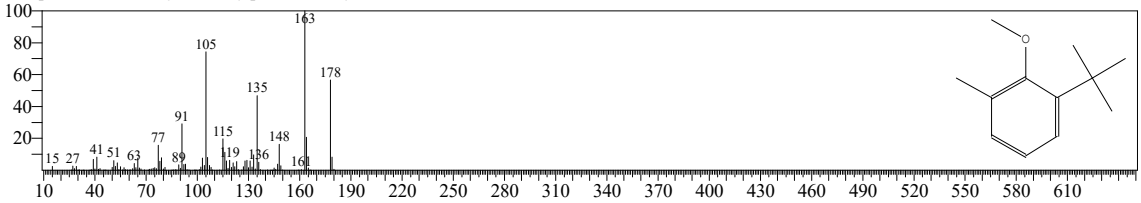
Hit#:1 Entry:25351 Library:NIST20M1.lib
SI:74 Formula:C10H12O2 CAS:38998-17-3 MolWeight:164 RetIndex:1398
CompName:2,3-Dimethyl-para-anisaldehyde $$ Benzaldehyde, 4-methoxy-2,3-dimethyl- $$ 4-Methoxy-2,3-dimethylbenzaldehyde #



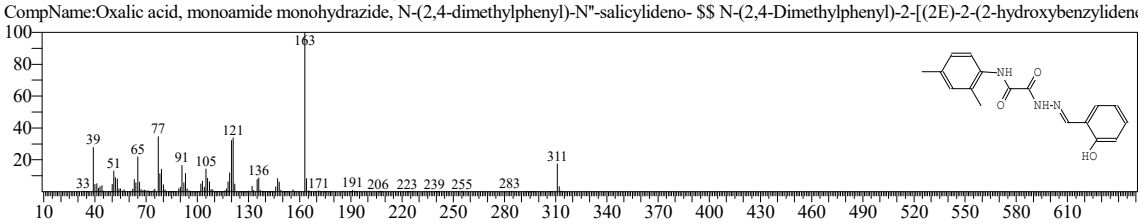
Hit#:2 Entry:57597 Library:NIST20M1.lib
SI:74 Formula:C10H11N3S CAS:39181-45-8 MolWeight:205 RetIndex:1890
CompName:5-(4-Methylbenzyl)-1,3,4-thiadiazol-2-amine $$ 1,3,4-Thiadiazol-2-amine, 5-[(4-methylphenyl)methyl]- $$ 5-[(4-Methylphenyl)methyl]-1,3,4-tl



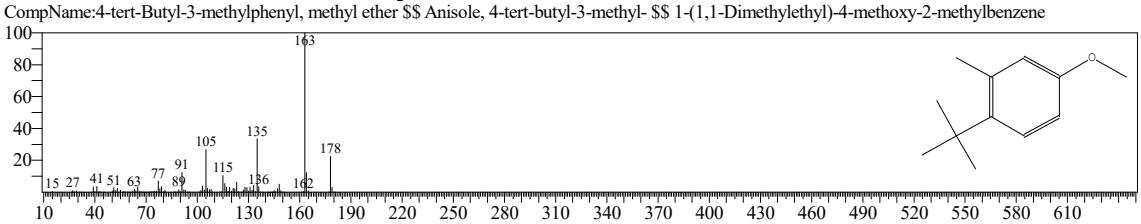
Hit#:3 Entry:35590 Library:NIST20M1.lib
SI:73 Formula:C12H18O CAS:0-00-0 MolWeight:178 RetIndex:1310
CompName:2-tert-Butyl-6-methylphenol, methyl ether



Hit#:4 Entry:176186 Library:NIST20M1.lib
SI:73 Formula:C17H17N3O3 CAS:0-00-0 MolWeight:311 RetIndex:3129
CompName:Oxalic acid, monoamide monohydrazide, N-(2,4-dimethylphenyl)-N"-salicylideno- $$ N-(2,4-Dimethylphenyl)-2-[(2E)-2-(2-hydroxybenzyliden

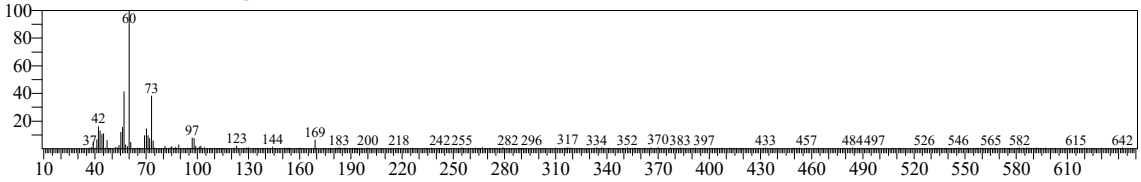


Hit#:5 Entry:35600 Library:NIST20M1.lib
SI:72 Formula:C12H18O CAS:31268-79-8 MolWeight:178 RetIndex:1310
CompName:4-tert-Butyl-3-methylphenyl, methyl ether $$ Anisole, 4-tert-butyl-3-methyl- $$ 1-(1,1-Dimethylethyl)-4-methoxy-2-methylbenzene

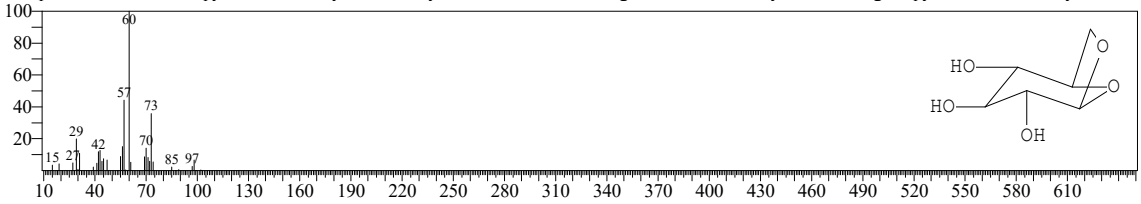


TNAU

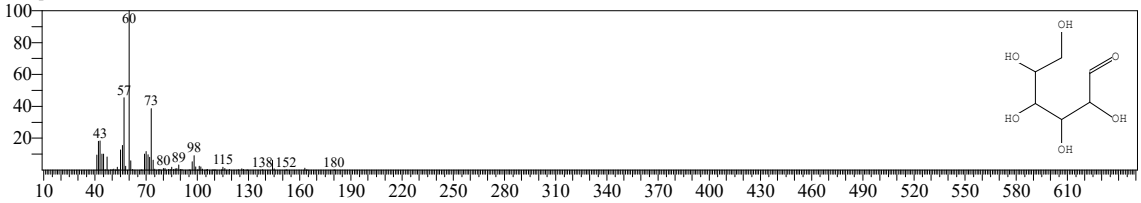
<< Target >>
Line#:11 R.Time:18.110(Scan#:2623) MassPeaks:241
RawMode:Averaged 18.105-18.115(2622-2624) BasePeak:60.05(4158)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



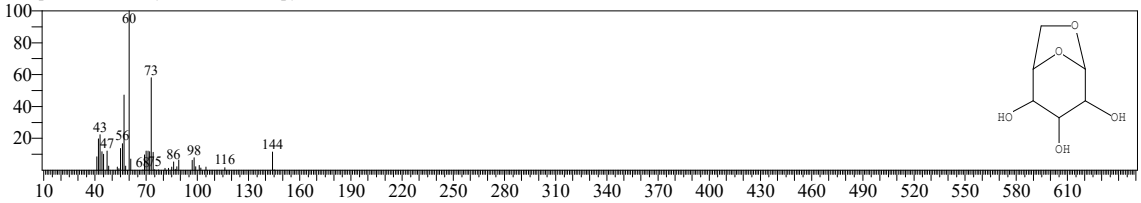
Hit#:1 Entry:23811 Library:NIST20M1.lib
SI:93 Formula:C6H10O5 CAS:498-07-7 MolWeight:162 RetIndex:1404
CompName:.beta.-D-Glucopyranose, 1,6-anhydro- $$ Anhydro-d-mannosan $$ Levoglucosan $$ 1,6-Anhydro-.beta.-D-glucopyranose $$ 1,6-Anhydro-beta-



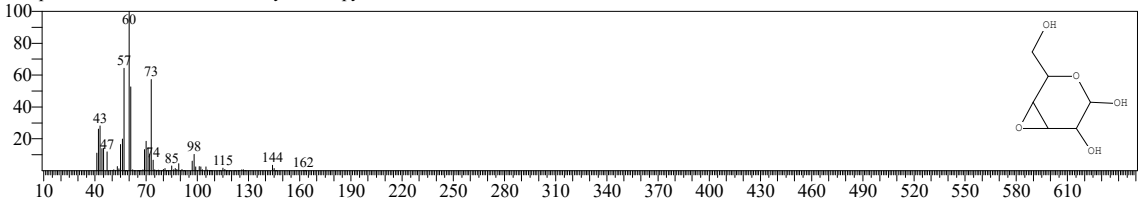
Hit#:2 Entry:36240 Library:NIST20M1.lib
SI:92 Formula:C6H12O6 CAS:2595-97-3 MolWeight:180 RetIndex:1698
CompName:D-Allose $$ .beta.-D-Allose $$ Hexose #



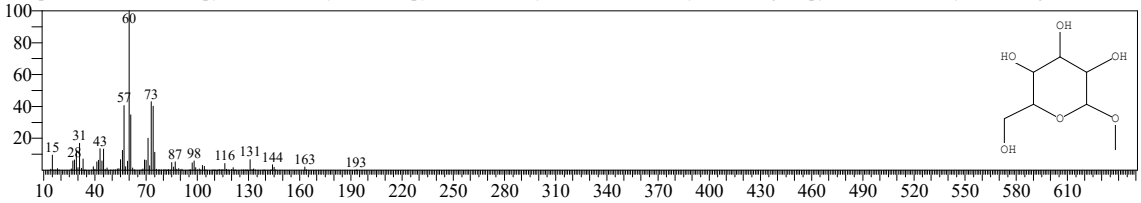
Hit#:3 Entry:23812 Library:NIST20M1.lib
SI:89 Formula:C6H10O5 CAS:0-00-0 MolWeight:162 RetIndex:1404
CompName:1,6-Anhydro-.beta.-d-talopyranose



Hit#:4 Entry:23808 Library:NIST20M1.lib
SI:85 Formula:C6H10O5 CAS:0-00-0 MolWeight:162 RetIndex:1400
CompName:3,4-Altrosan $$ 3,4-Anhydrohexopyranose #

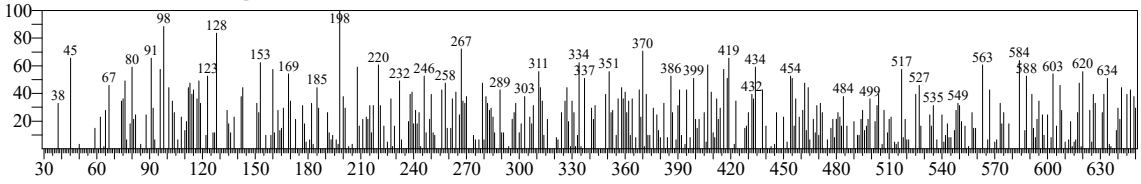


Hit#:5 Entry:47352 Library:NIST20M1.lib
SI:83 Formula:C7H14O6 CAS:709-50-2 MolWeight:194 RetIndex:1714
CompName:.beta.-D-Glucopyranoside, methyl $$ Glucopyranoside, methyl, .beta.-D- $$ Methyl .beta.-D-glucopyranoside $$ Methyl .beta.-D-glucoside $$ 1

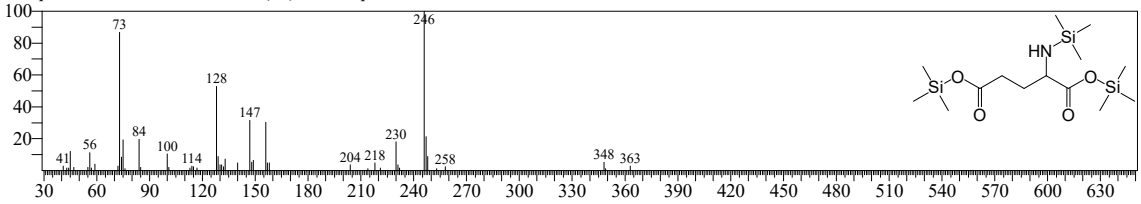


TNAU

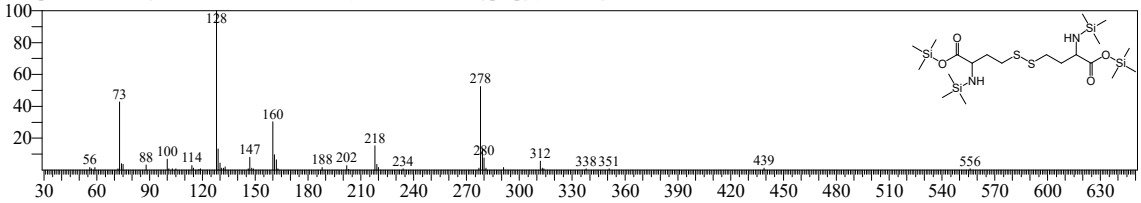
<< Target >>
Line#:12 R.Time:18.205(Scan#:2642) MassPeaks:362
RawMode:Averaged 18.200-18.210(2641-2643) BasePeak:198.00(61)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



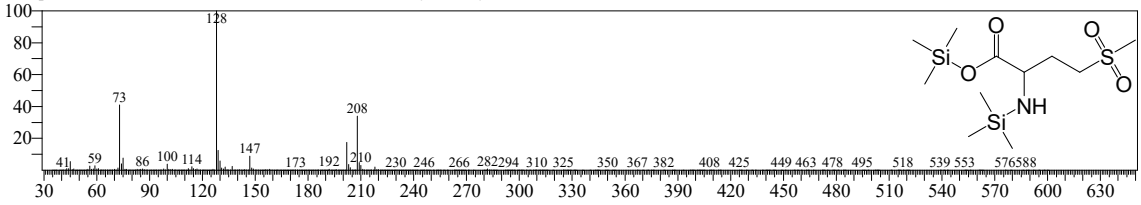
Hit#:1 Entry:208 Library:OA_TMS_DB5_67min_V3.lib
SI:12 Formula:C14H33NO4Si3 CAS:56-86-0 MolWeight:363 RetIndex:1628
CompName:Glutamic acid-3TMS ; (2S)-2-aminopentanedioic acid



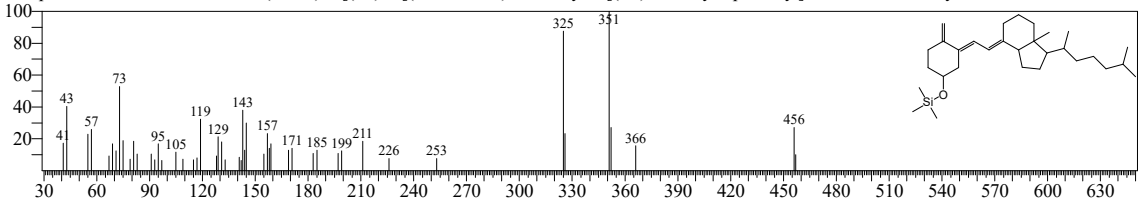
Hit#:2 Entry:531 Library:OA_TMS_DB5_67min_V3.lib
SI:12 Formula:C20H48N2O4S2Si4 CAS:870-93-9 MolWeight:556 RetIndex:2556
CompName:Homocystine-4TMS ; 2-amino-4-[(3-amino-3-carboxypropyl)disulfanyl]butanoic acid



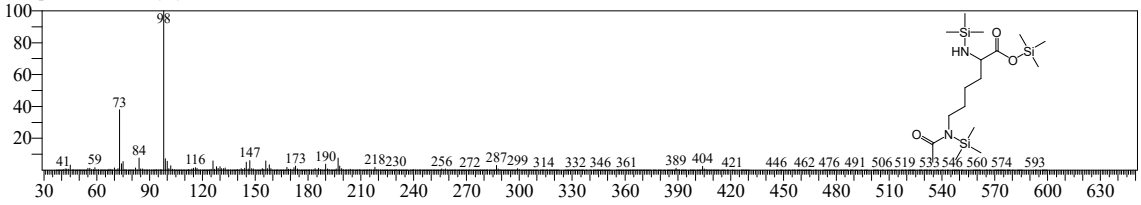
Hit#:3 Entry:329 Library:OA_TMS_DB5_67min_V3.lib
SI:12 Formula:C11H27NO4SSi2 CAS:820-10-0 MolWeight:325 RetIndex:1848
CompName:Methionine sulfone-2TMS ; 2-amino-4-methylsulfonylbutanoic acid



Hit#:4 Entry:563 Library:OA_TMS_DB5_67min_V3.lib
SI:11 Formula:C30H52OSi CAS:67-97-0 MolWeight:456 RetIndex:3053
CompName:Cholecalciferol-TMS ; (1S,3Z)-3-[(2E)-2-[(1R,3aS,7aR)-7a-methyl-1-[(2R)-6-methylheptan-2-yl]-2,3,3a,5,6,7-hexahydro-1H-inden-

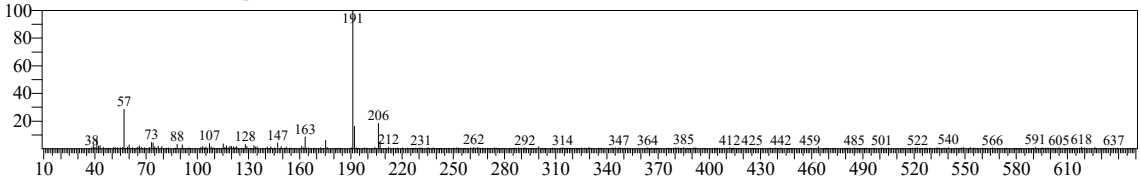


Hit#:5 Entry:377 Library:OA_TMS_DB5_67min_V3.lib
SI:10 Formula:C17H40N2O3Si3 CAS:692-04-6 MolWeight:404 RetIndex:1912
CompName:N6-Acetyllysine-3TMS ; (2S)-6-acetamido-2-aminohexanoic acid

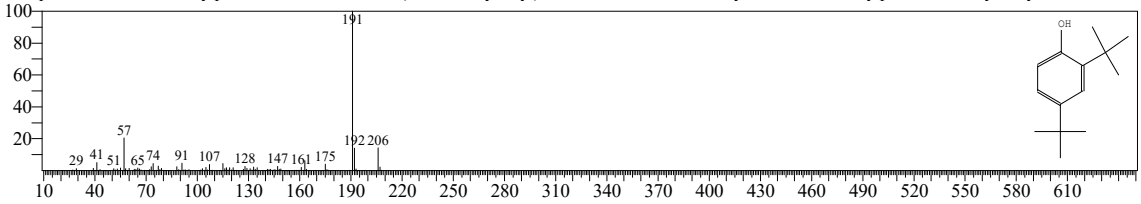


TNAU

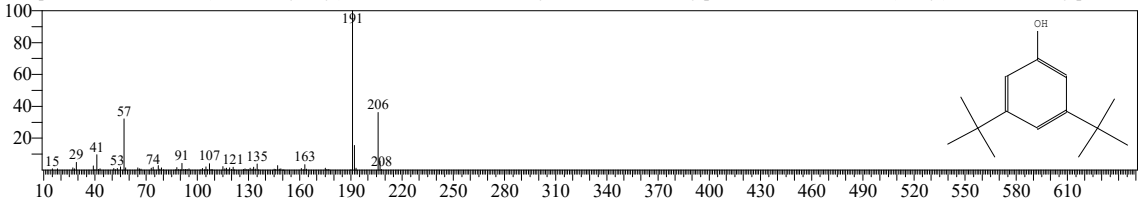
<< Target >>
Line#:13 R.Time:18.495(Scan#:2700) MassPeaks:352
RawMode:Averaged 18.490-18.500(2699-2701) BasePeak:191.10(3621)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



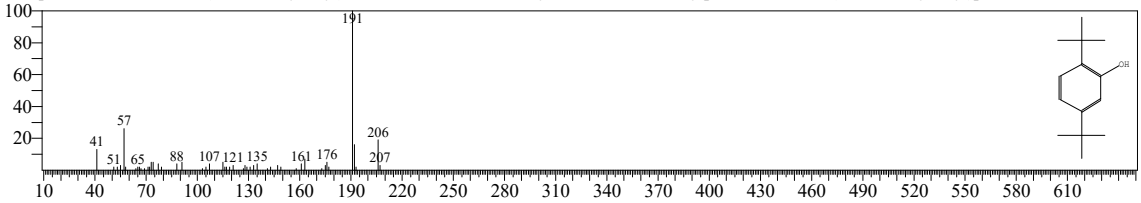
Hit#:1 Entry:24088 Library:NIST20R.lib
SI:90 Formula:C14H22O CAS:96-76-4 MolWeight:206 RetIndex:1555
CompName:2,4-Di-tert-butylphenol $$ Phenol, 2,4-bis(1,1-dimethylethyl)- $$ Phenol, 2,4-di-tert-butyl- $$ 2,4-di-t-Butylphenol $$ 1-Hydroxy-2,4-di-tert-bu



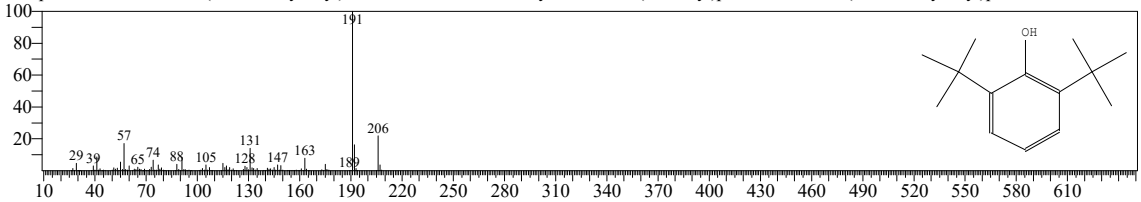
Hit#:2 Entry:24110 Library:NIST20R.lib
SI:88 Formula:C14H22O CAS:1138-52-9 MolWeight:206 RetIndex:1555
CompName:Phenol, 3,5-bis(1,1-dimethylethyl)- $$ Phenol, 3,5-di-tert-butyl- $$ 3,5-Di-tert-butylphenol $$ Phenol, 3,5-bis(t-butyl) $$ 3,5-Di-t-butylphenol $



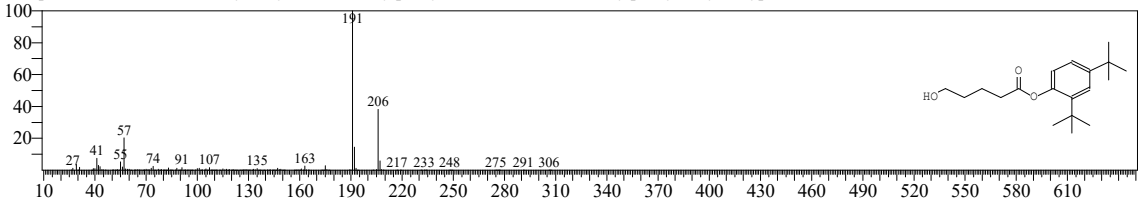
Hit#:3 Entry:24098 Library:NIST20R.lib
SI:87 Formula:C14H22O CAS:5875-45-6 MolWeight:206 RetIndex:1555
CompName:Phenol, 2,5-bis(1,1-dimethylethyl)- $$ Phenol, 2,5-di-tert-butyl- $$ 2,5-Di-tert-butylphenol $$ 2,5-bis(1,1-Dimethylethyl)phenol



Hit#:4 Entry:24081 Library:NIST20R.lib
SI:86 Formula:C14H22O CAS:128-39-2 MolWeight:206 RetIndex:1555
CompName:Phenol, 2,6-bis(1,1-dimethylethyl)- $$ Phenol, 2,6-di-tert-butyl- $$ 2,6-Bis(tert-butyl)phenol $$ 2,6-Bis(1,1-dimethylethyl)phenol $$ 2,6-Di-tert

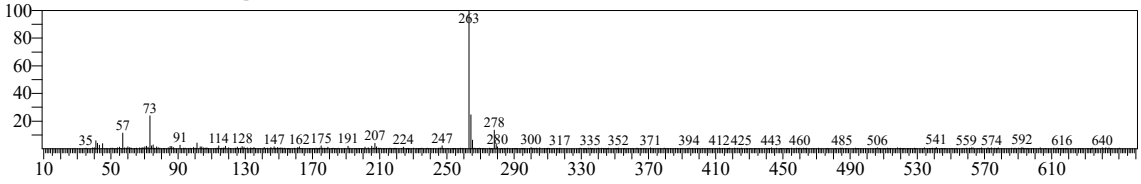


Hit#:5 Entry:170993 Library:NIST20M1.lib
SI:85 Formula:C19H30O3 CAS:166273-38-7 MolWeight:306 RetIndex:2255
CompName:Pentanoic acid, 5-hydroxy-, 2,4-di-t-butylphenyl esters $$ 2,4-Ditert-butylphenyl 5-hydroxypentanoate #

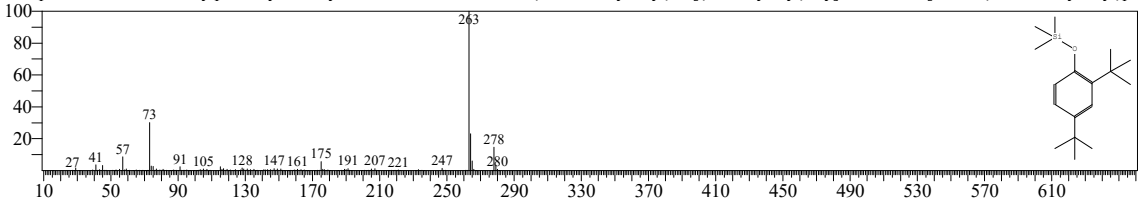


TNAU

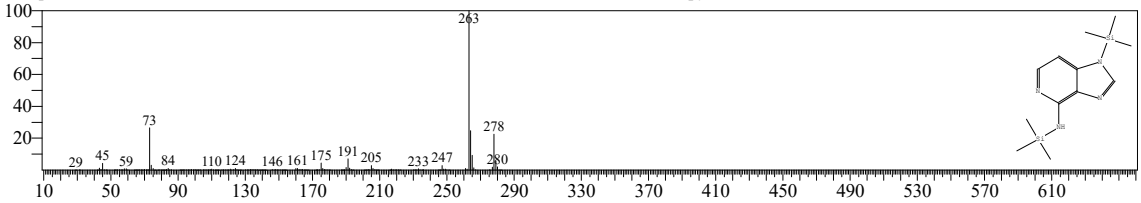
<< Target >>
Line#:14 R.Time:19.190(Scan#:2839) MassPeaks:346
RawMode:Averaged 19.185-19.195(2838-2840) BasePeak:263.15(4550)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



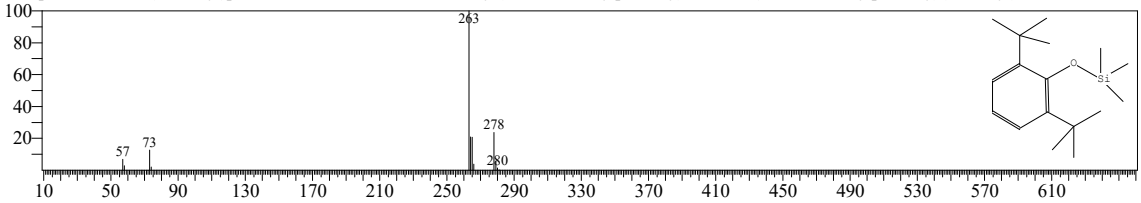
Hit#:1 Entry:137399 Library:NIST20M1.lib
SI:86 Formula:C17H30OSi CAS:53925-65-8 MolWeight:278 RetIndex:1632
CompName:2,4-Di-tert-butylphenoxytrimethylsilane $$ Benzene, 2,4-bis(1,1-dimethylethyl)-1-[(trimethylsilyl)oxy]- $$ Silane, [2,4-bis(1,1-dimethylethyl)ph



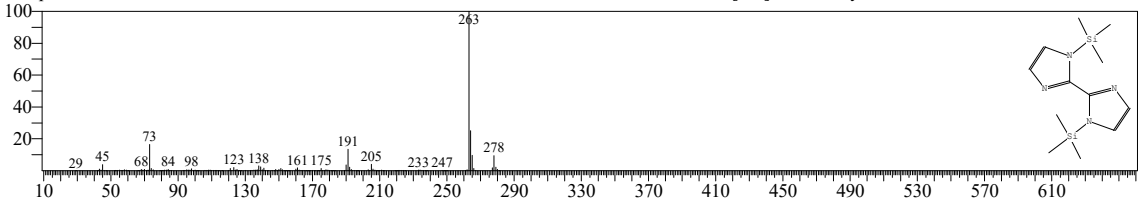
Hit#:2 Entry:136557 Library:NIST20M1.lib
SI:79 Formula:C12H22N4Si2 CAS:0-00-0 MolWeight:278 RetIndex:1703
CompName:3-Deazaadenine, 2TMS $$ 3-Deazaadenine, N,N'-bis-TMS $$ 1H-Imidazo[4,5-c]pyridin-4-amine, N,N'-bis-TMS



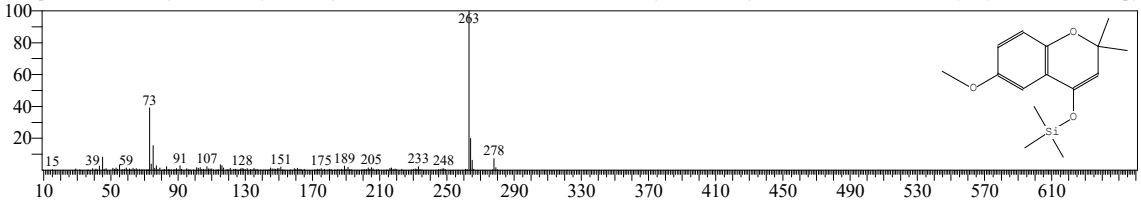
Hit#:3 Entry:33871 Library:NIST20R.lib
SI:77 Formula:C17H30OSi CAS:10416-73-6 MolWeight:278 RetIndex:1632
CompName:2,6-Bis(tert-butyl)phenol, TMS derivative $$ Trimethyl(2,6 ditert.-butylphenoxy)silane $$ (2,6-Ditert-butylphenoxy)(trimethyl)silane #



Hit#:4 Entry:136556 Library:NIST20M1.lib
SI:76 Formula:C12H22N4Si2 CAS:0-00-0 MolWeight:278 RetIndex:1606
CompName:1H,1'H-2,2'-Biimidazole, 2TMS $$ 1H,1'H-2,2'-Biimidazole, N,N'-bis-TMS $$ 1H,1'H-[2,2']Biimidazolyl, 2TMS $$ 2,2'-Bi-1H-imidazole, 2TM

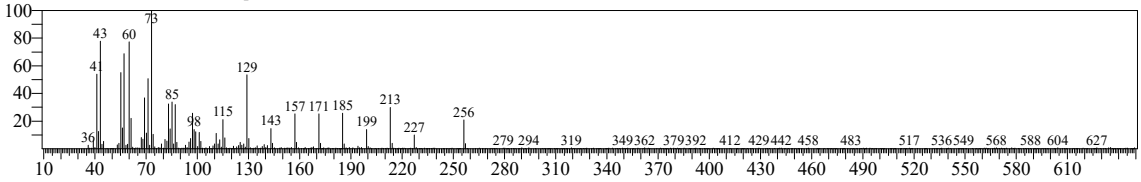


Hit#:5 Entry:137020 Library:NIST20M1.lib
SI:75 Formula:C15H22O3Si CAS:0-00-0 MolWeight:278 RetIndex:1736
CompName:6-Methoxy-2,2-dimethyl-2,3-dihydro-4H-chromen-4-one, TMS $$ 6-Methoxy-2,2-dimethyl-chroman-4-one, O-trimethylsilyl- $$ 4H-1-Benzopy

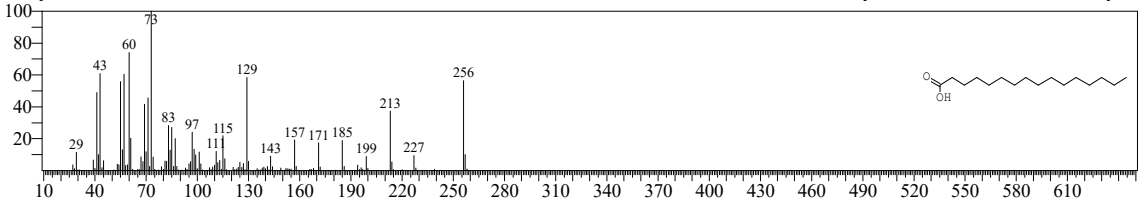


TNAU

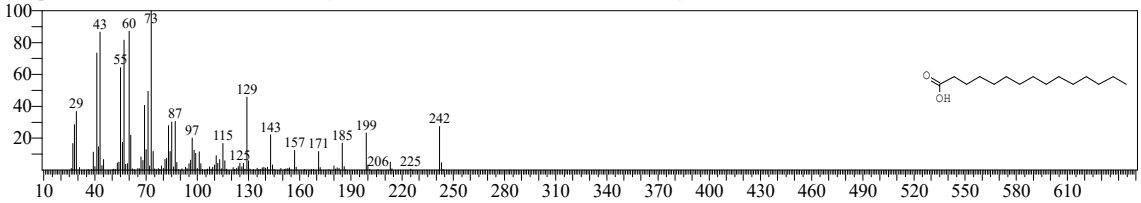
<< Target >>
Line#:15 R.Time:28.295(Scan#:4660) MassPeaks:418
RawMode:Averaged 28.290-28.300(4659-4661) BasePeak:73.05(6519)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



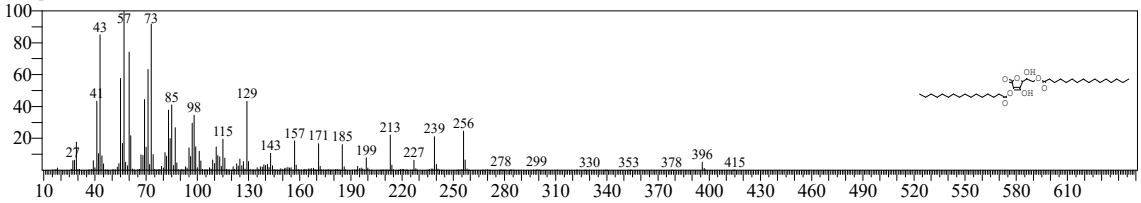
Hit#:1 Entry:31600 Library:NIST20R.lib
SI:94 Formula:C16H32O2 CAS:57-10-3 MolWeight:256 RetIndex:1968
CompName:n-Hexadecanoic acid $$ Hexadecanoic acid $$ n-Hexadecoic acid $$ Palmitic acid $$ Pentadecanecarboxylic acid $$ 1-Pentadecanecarboxylic



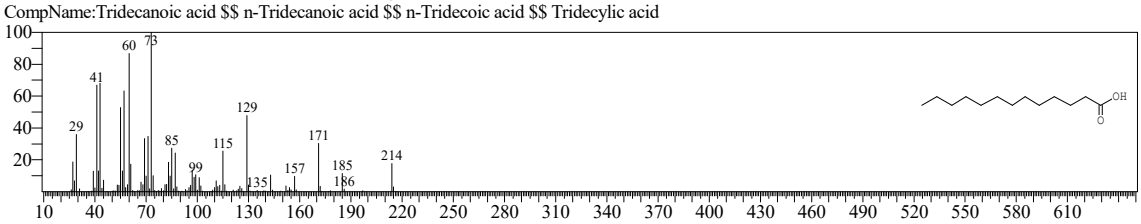
Hit#:2 Entry:29890 Library:NIST20R.lib
SI:91 Formula:C15H30O2 CAS:1002-84-2 MolWeight:242 RetIndex:1869
CompName:Pentadecanoic acid $$ Pentadecylic acid $$ n-Pentadecanoic acid $$ n-Pentadecylic acid



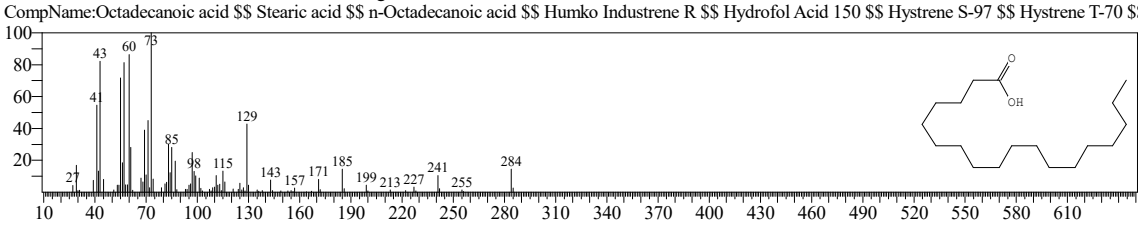
Hit#:3 Entry:44286 Library:NIST20M2.lib
SI:91 Formula:C38H68O8 CAS:28474-90-0 MolWeight:652 RetIndex:4765
CompName:l-(+)-Ascorbic acid 2,6-dihexadecanoate



Hit#:4 Entry:25643 Library:NIST20R.lib
SI:89 Formula:C13H26O2 CAS:638-53-9 MolWeight:214 RetIndex:1670
CompName:Tridecanoic acid $$ n-Tridecanoic acid $$ n-Tridecoic acid $$ Tridecylic acid

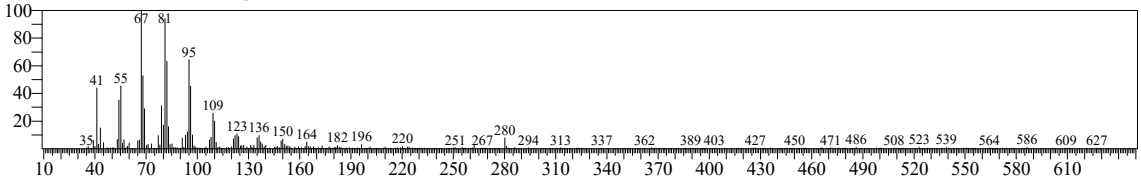


Hit#:5 Entry:144781 Library:NIST20M1.lib
SI:89 Formula:C18H36O2 CAS:57-11-4 MolWeight:284 RetIndex:2167
CompName:Octadecanoic acid $$ Stearic acid $$ n-Octadecanoic acid $$ Humko Industrene R $$ Hydrofol Acid 150 $$ Hystrene S-97 $$ Hystrene T-70 $

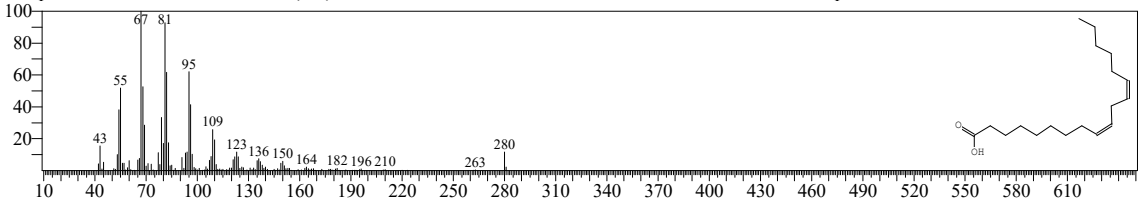


TNAU

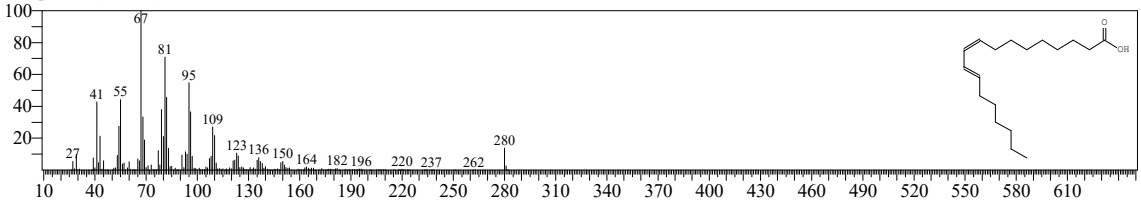
<< Target >>
Line#:16 R.Time:31.470(Scan#:5295) MassPeaks:349
RawMode:Averaged 31.465-31.475(5294-5296) BasePeak:67.05(4027)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



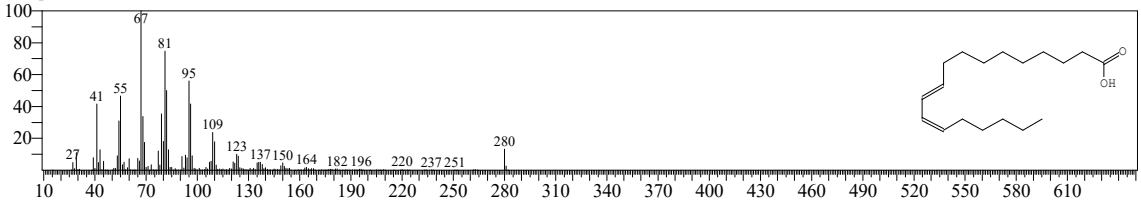
Hit#:1 Entry:34036 Library:NIST20R.lib
SI:95 Formula:C18H32O2 CAS:60-33-3 MolWeight:280 RetIndex:2183
CompName:9,12-Octadecadienoic acid (Z,Z)- $$ cis-9,cis-12-Octadecadienoic acid $$ cis,cis-Linoleic acid $$ Grape seed oil $$ Linoleic $$ Linoleic acid $$



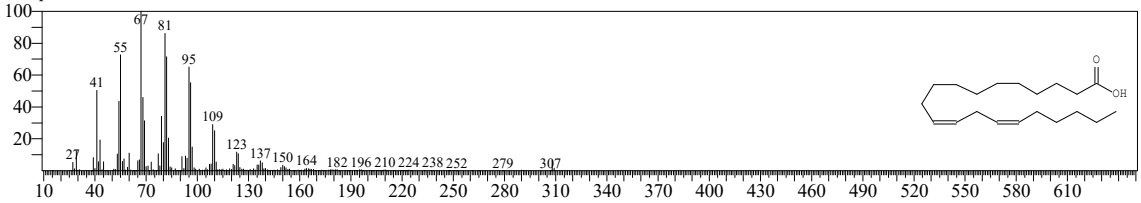
Hit#:2 Entry:139651 Library:NIST20M1.lib
SI:95 Formula:C18H32O2 CAS:544-71-8 MolWeight:280 RetIndex:2183
CompName:(9E,11E)-Octadecadienoic acid



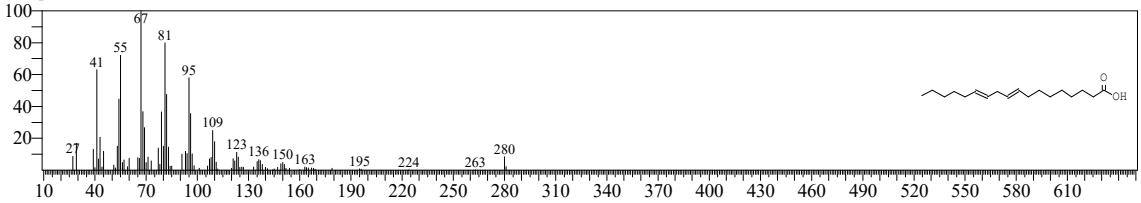
Hit#:3 Entry:139646 Library:NIST20M1.lib
SI:95 Formula:C18H32O2 CAS:2420-56-6 MolWeight:280 RetIndex:2183
CompName:10E,12Z-Octadecadienoic acid



Hit#:4 Entry:173215 Library:NIST20M1.lib
SI:94 Formula:C20H36O2 CAS:2091-39-6 MolWeight:308 RetIndex:2382
CompName:11,14-Eicosadienoic acid

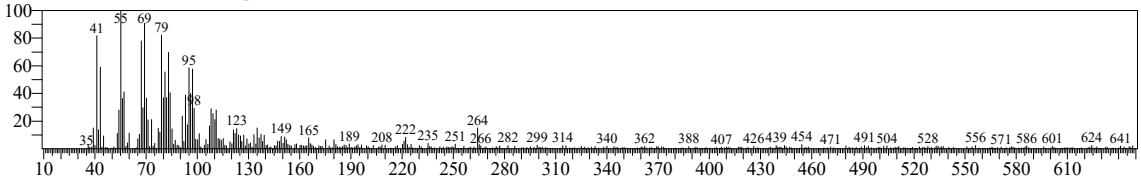


Hit#:5 Entry:139661 Library:NIST20M1.lib
SI:93 Formula:C18H32O2 CAS:506-21-8 MolWeight:280 RetIndex:2183
CompName:Linoelaidic acid

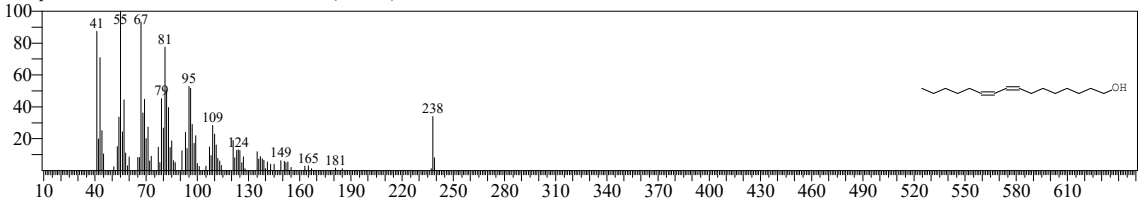


TNAU

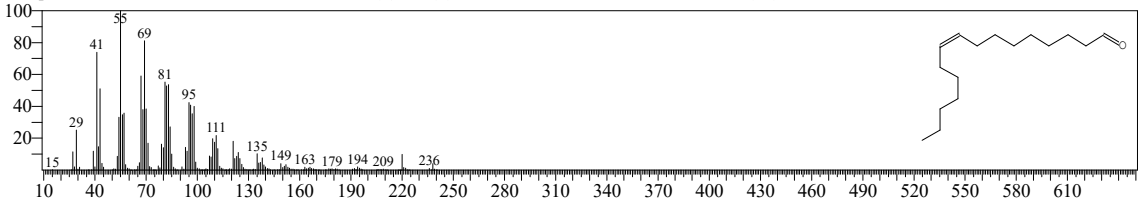
<< Target >>
Line#:17 R.Time:31.580(Scan#:5317) MassPeaks:429
RawMode:Averaged 31.575-31.585(5316-5318) BasePeak:55.10(1675)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



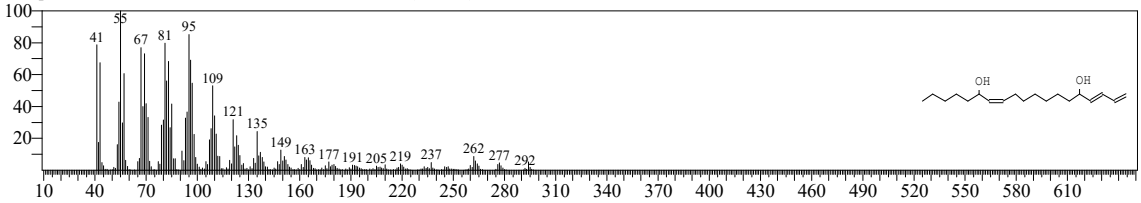
Hit#:1 Entry:92234 Library:NIST20M1.lib
SI:86 Formula:C16H30O CAS:0-00-0 MolWeight:238 RetIndex:1870
CompName:Z,Z-8,10-Hexadecadien-1-ol $$ (8Z,10Z)-8,10-Hexadecadien-1-ol #



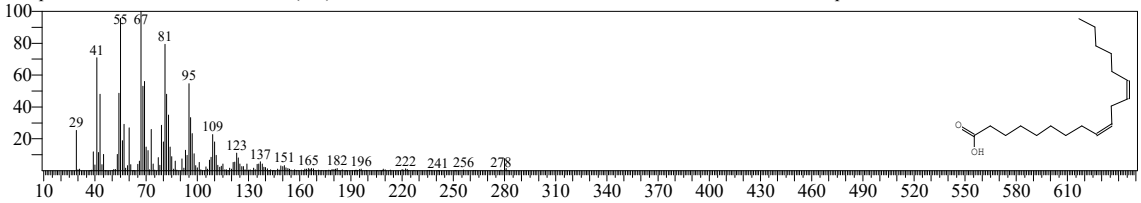
Hit#:2 Entry:92244 Library:NIST20M1.lib
SI:86 Formula:C16H30O CAS:56219-04-6 MolWeight:238 RetIndex:1808
CompName:cis-9-Hexadecenal $$ 9-Hexadecenal, (Z)- $$ (Z)-9-Hexadecenal $$ Z-9-Hexadecenal $$ (9Z)-9-Hexadecenal #



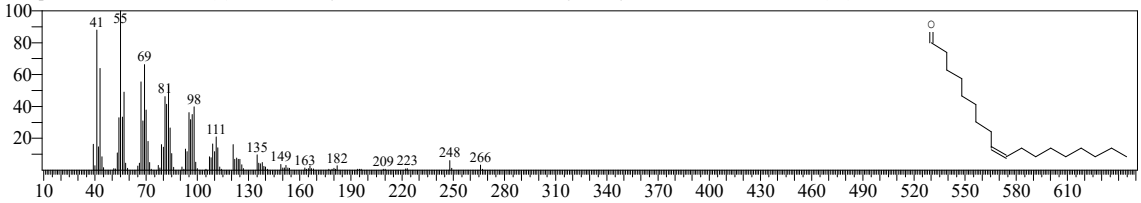
Hit#:3 Entry:156549 Library:NIST20M1.lib
SI:86 Formula:C19H34O2 CAS:0-00-0 MolWeight:294 RetIndex:2241
CompName:E,E,Z-1,3,12-Nonadecatriene-5,14-diol $$ (3E,12Z)-1,3,12-Nonadecatriene-5,14-diol #



Hit#:4 Entry:34034 Library:NIST20R.lib
SI:86 Formula:C18H32O2 CAS:60-33-3 MolWeight:280 RetIndex:2183
CompName:9,12-Octadecadienoic acid (Z,Z)- $$ cis-9,cis-12-Octadecadienoic acid $$ cis,cis-Linoleic acid $$ Grape seed oil $$ Linoleic $$ Linoleic acid $$

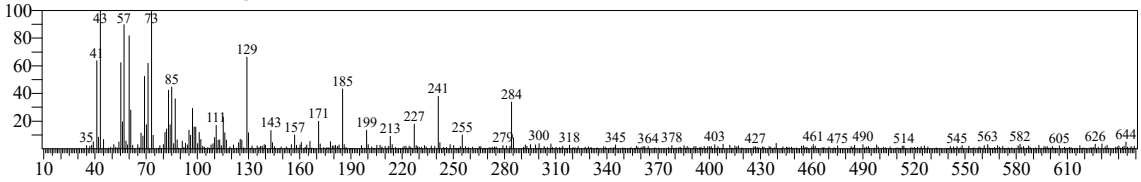


Hit#:5 Entry:123421 Library:NIST20M1.lib
SI:85 Formula:C18H34O CAS:2423-10-1 MolWeight:266 RetIndex:2007
CompName:9-Octadecenal, (Z)- $$ Olealdehyde $$ cis-9-Octadecenal $$ Oleylaldehyde $$ Z-9-Octadecenal $$ (9Z)-9-Octadecenal #

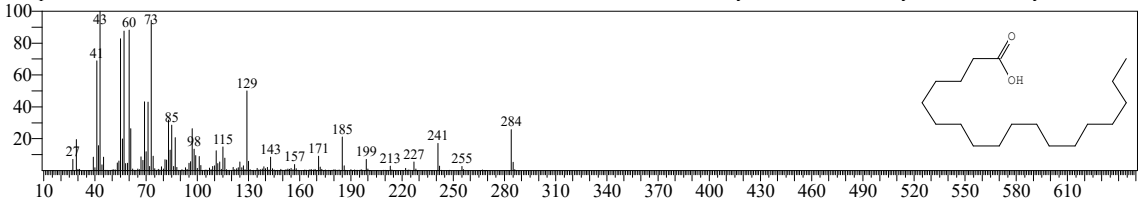


TNAU

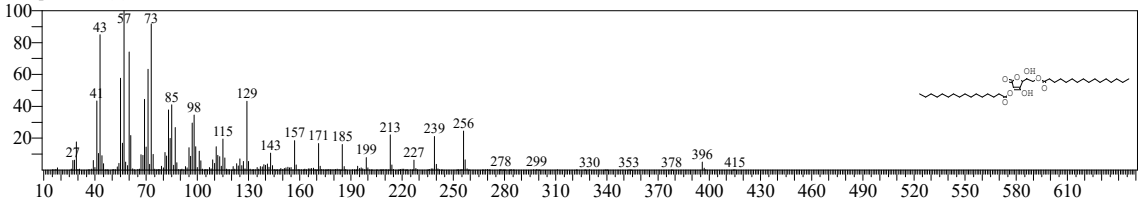
<< Target >>
Line#:18 R.Time:32.030(Scan#:5407) MassPeaks:402
RawMode:Averaged 32.025-32.035(5406-5408) BasePeak:43.05(1186)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



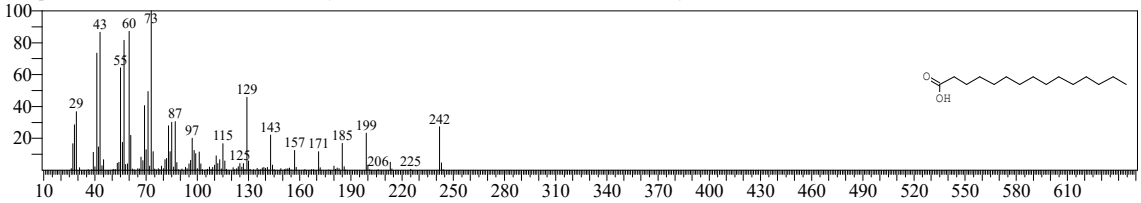
Hit#:1 Entry:34462 Library:NIST20R.lib
SI:91 Formula:C18H36O2 CAS:57-11-4 MolWeight:284 RetIndex:2167
CompName:Octadecanoic acid $$ Stearic acid $$ n-Octadecanoic acid $$ Humko Industrene R $$ Hydrofol Acid 150 $$ Hystrene S-97 $$ Hystrene T-70 $



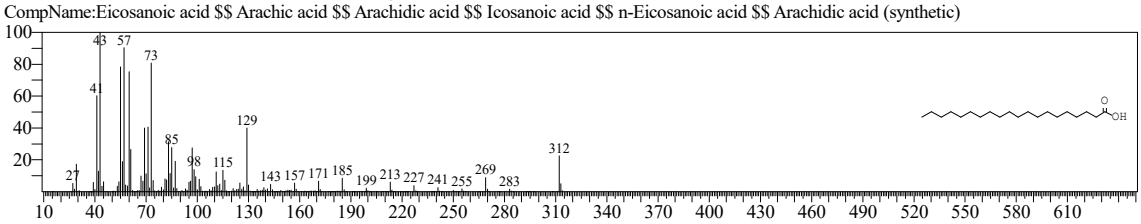
Hit#:2 Entry:44286 Library:NIST20M2.lib
SI:88 Formula:C38H68O8 CAS:28474-90-0 MolWeight:652 RetIndex:4765
CompName:l-(+)-Ascorbic acid 2,6-dihexadecanoate



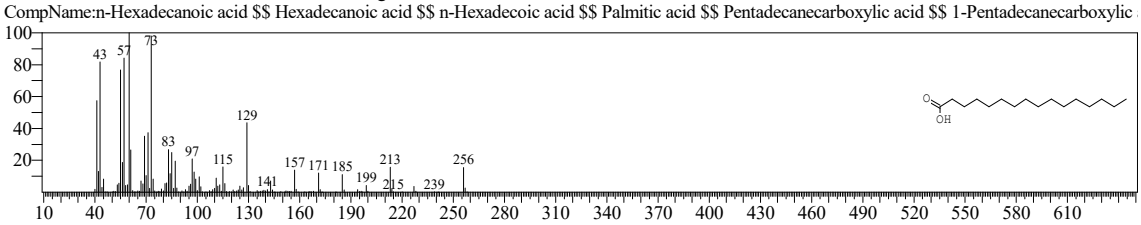
Hit#:3 Entry:29890 Library:NIST20R.lib
SI:87 Formula:C15H30O2 CAS:1002-84-2 MolWeight:242 RetIndex:1869
CompName:Pentadecanoic acid $$ Pentadecylic acid $$ n-Pentadecanoic acid $$ n-Pentadecylic acid



Hit#:4 Entry:36904 Library:NIST20R.lib
SI:86 Formula:C20H40O2 CAS:506-30-9 MolWeight:312 RetIndex:2366
CompName:Eicosanoic acid $$ Arachic acid $$ Arachidic acid $$ Icosanoic acid $$ n-Eicosanoic acid $$ Arachidic acid (synthetic)

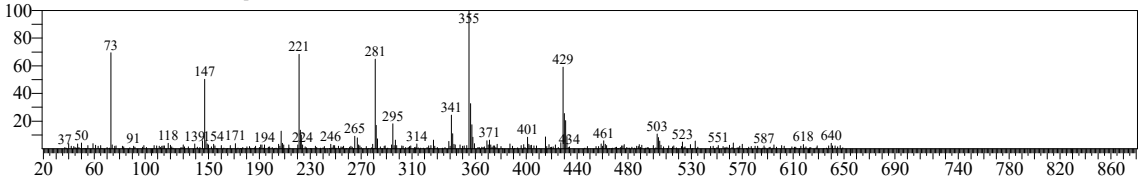


Hit#:5 Entry:31599 Library:NIST20R.lib
SI:86 Formula:C16H32O2 CAS:57-10-3 MolWeight:256 RetIndex:1968
CompName:n-Hexadecanoic acid $$ Hexadecanoic acid $$ n-Hexadecoic acid $$ Palmitic acid $$ Pentadecanecarboxylic acid $$ 1-Pentadecanecarboxylic

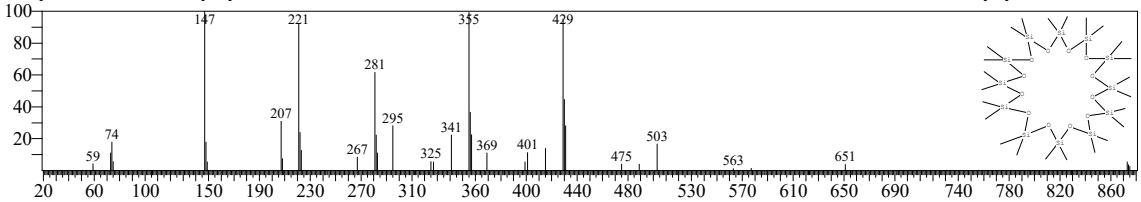


TNAU

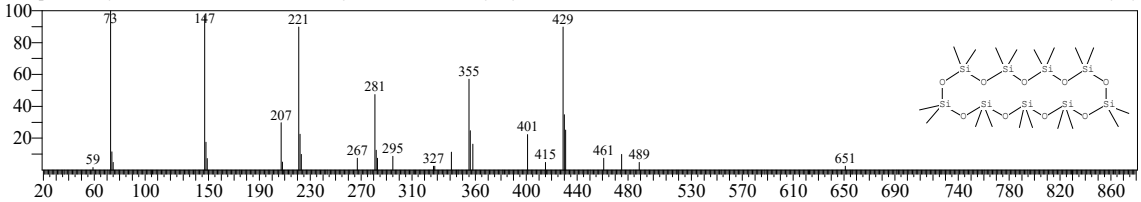
<< Target >>
Line#:19 R.Time:41.590(Scan#:7319) MassPeaks:334
RawMode:Averaged 41.585-41.595(7318-7320) BasePeak:355.05(974)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



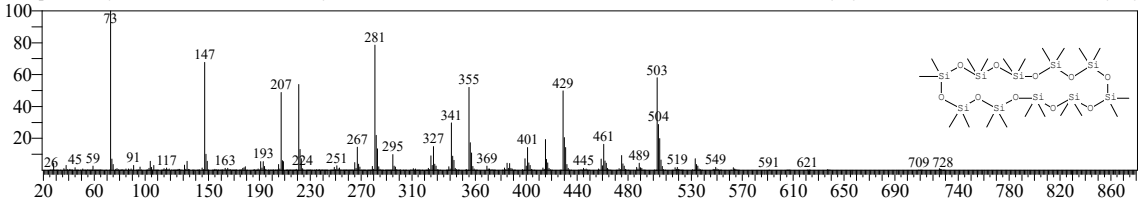
Hit#:1 Entry:46368 Library:NIST20M2.lib
SI:80 Formula:C24H72O12Si12 CAS:18919-94-3 MolWeight:888 RetIndex:2480
CompName:Tetracosamethyl-cyclododecasiloxane $$ 2,2,4,4,6,6,8,8,10,10,12,12,14,14,16,16,18,18,20,20,22,22,24,24-Tetracosamethylcyclododecasiloxan



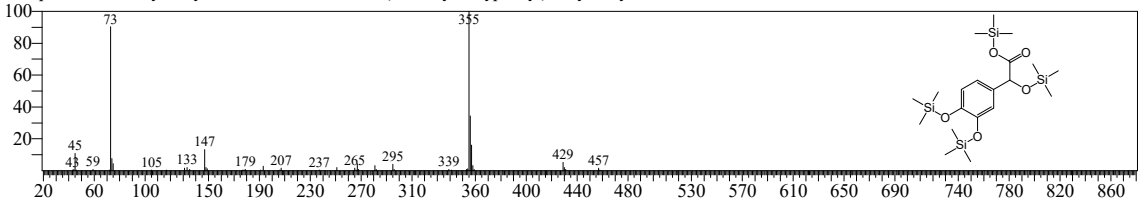
Hit#:2 Entry:43658 Library:NIST20R.lib
SI:79 Formula:C18H54O9Si9 CAS:556-71-8 MolWeight:666 RetIndex:1860
CompName:Cyclononasiloxane, octadecamethyl- $$ Octadeamethyl-cyclononasiloxane $$ 2,2,4,4,6,6,8,8,10,10,12,12,14,14,16,16,18,18-Octadecamethylcy



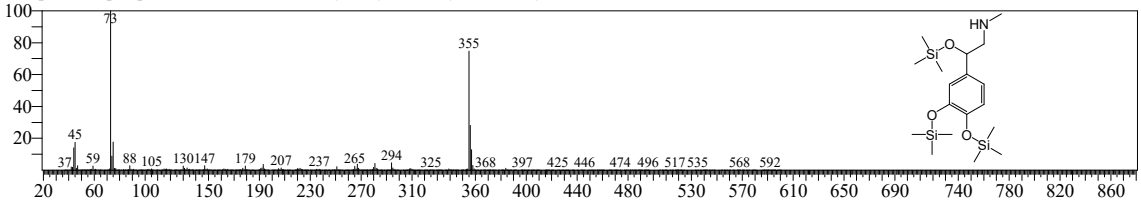
Hit#:3 Entry:45685 Library:NIST20M2.lib
SI:78 Formula:C20H60O10Si10 CAS:18772-36-6 MolWeight:740 RetIndex:2067
CompName:Cyclodecasiloxane, eicosamethyl- $$ 2,2,4,4,6,6,8,8,10,10,12,12,14,14,16,16,18,18,20,20-Icosamethylcyclodecasiloxane # $$ Eicosamethyl-cy



Hit#:4 Entry:402 Library:OA_TMS_DB5_67min_V3.lib
SI:61 Formula:C20H42O4Si4 CAS:775-01-9 MolWeight:458 RetIndex:1942
CompName:3,4-Dihydroxymandelic acid-4TMS ; 2-(3,4-dihydroxyphenyl)-2-hydroxyacetic acid

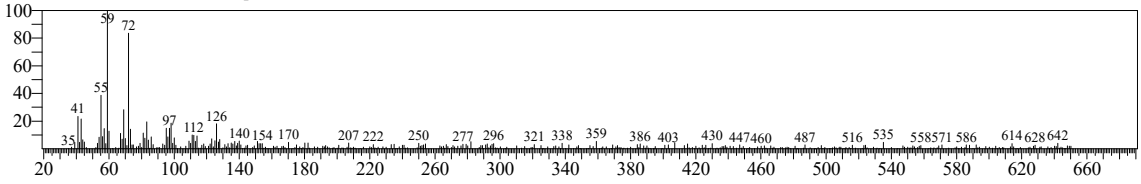


Hit#:5 Entry:343 Library:OA_TMS_DB5_67min_V3.lib
SI:49 Formula:C18H37NO3Si3 CAS:51-43-4 MolWeight:399 RetIndex:1868
CompName:Epinephrine-3TMS ; 4-[(1R)-1-hydroxy-2-(methylamino)ethyl]benzene-1,2-diol

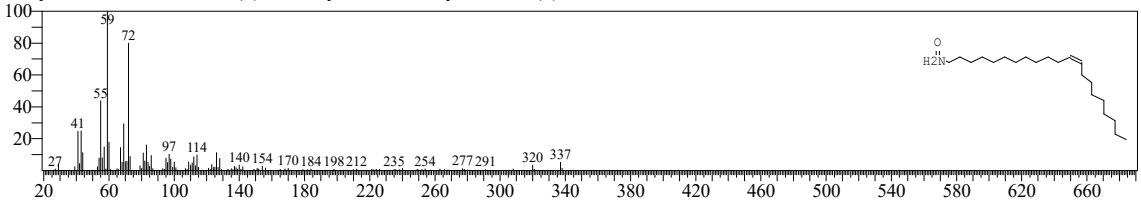


TNAU

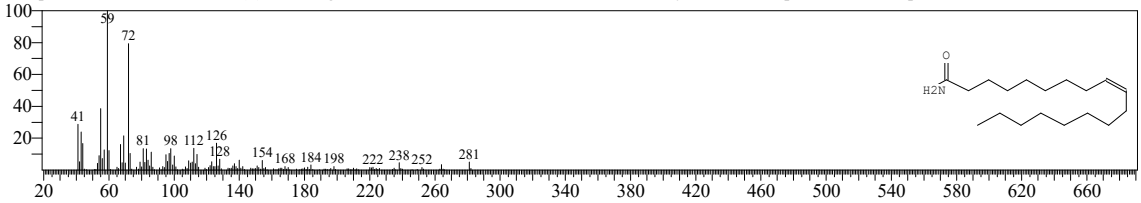
<< Target >>
Line#:20 R.Time:44.165(Scan#:7834) MassPeaks:382
RawMode:Averaged 44.160-44.170(7833-7835) BasePeak:59.05(1265)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



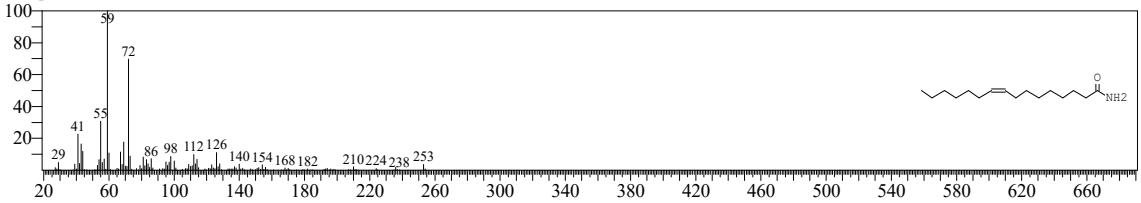
Hit#:1 Entry:38689 Library:NIST20R.lib
SI:89 Formula:C22H43NO CAS:112-84-5 MolWeight:337 RetIndex:2625
CompName:13-Docosenamide, (Z)- $$ Erucylamide $$ Erucyl amide $$ (Z)-13-Docosenamide $$ 13-Docosenamide, cis- $$ Armid E $$ cis-13-Docosenam



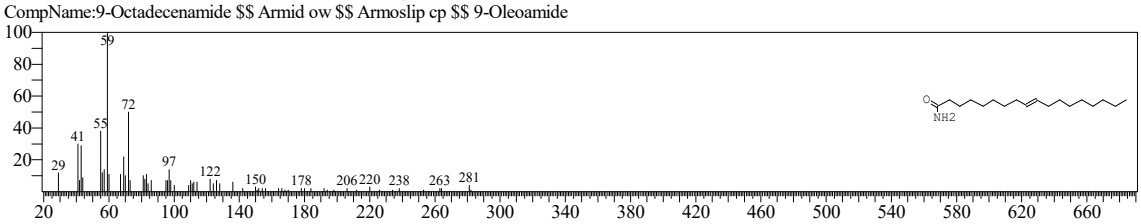
Hit#:2 Entry:34121 Library:NIST20R.lib
SI:88 Formula:C18H35NO CAS:301-02-0 MolWeight:281 RetIndex:2228
CompName:9-Octadecenamide, (Z)- $$ Adogen 73 $$ Oleamide $$ Oleic acid amide $$ Oleyl amide $$ Slip-eze $$ Armoslip CP $$ Crodamide O $$ Croda



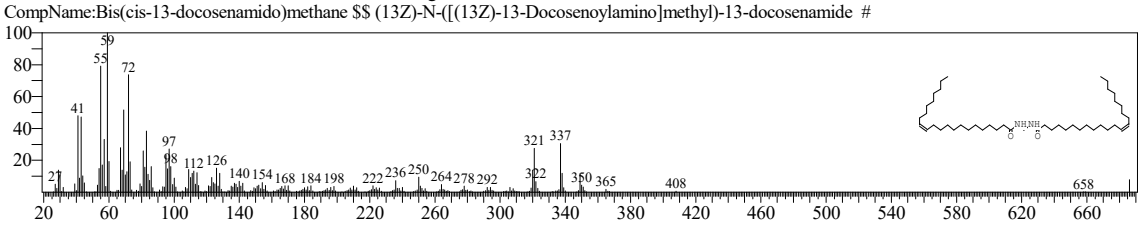
Hit#:3 Entry:108453 Library:NIST20M1.lib
SI:85 Formula:C16H31NO CAS:106010-22-4 MolWeight:253 RetIndex:2029
CompName:Palmitoleamide $$ 9-Hexadecenamide, (9Z)- $$ 9-Hexadecenamide, (Z)- $$ (Z)-Hexadec-9-enamide



Hit#:4 Entry:140706 Library:NIST20M1.lib
SI:81 Formula:C18H35NO CAS:3322-62-1 MolWeight:281 RetIndex:2228
CompName:9-Octadecenamide $$ Armid ow $$ Armoslip cp $$ 9-Oleoamide

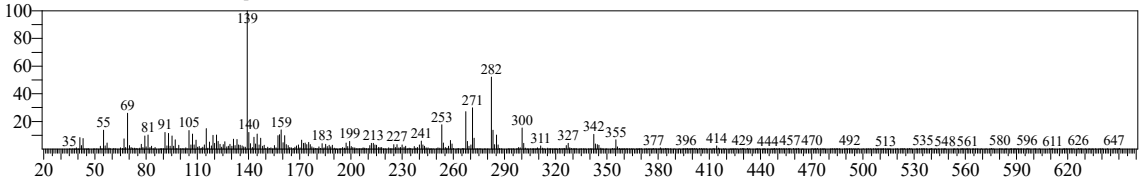


Hit#:5 Entry:44970 Library:NIST20M2.lib
SI:76 Formula:C45H86N2O2 CAS:10436-19-8 MolWeight:686 RetIndex:5311
CompName:Bis(cis-13-docosenamido)methane $$ (13Z)-N-([(13Z)-13-Docosenoylamino]methyl)-13-docosenamide #

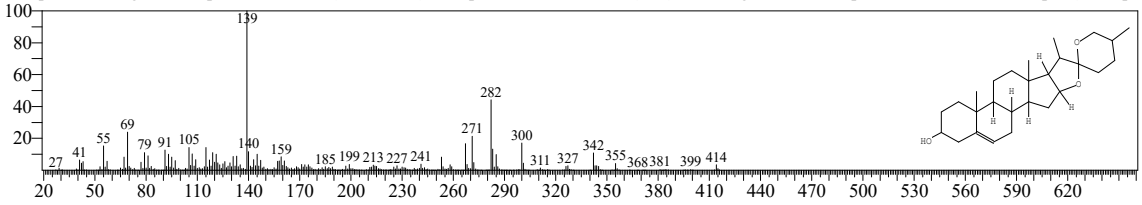


TNAU

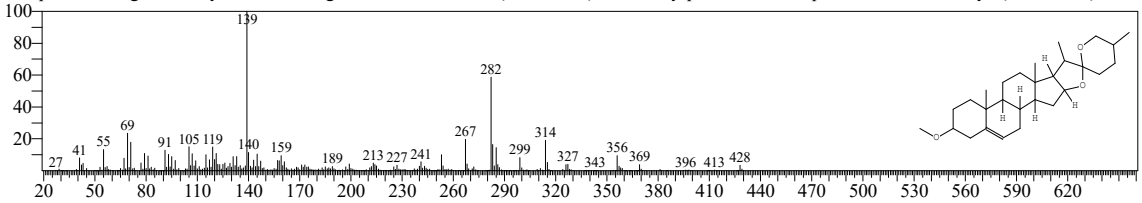
<< Target >>
Line#:21 R.Time:45.595(Scan#:8120) MassPeaks:491
RawMode:Averaged 45.590-45.600(8119-8121) BasePeak:139.10(7344)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



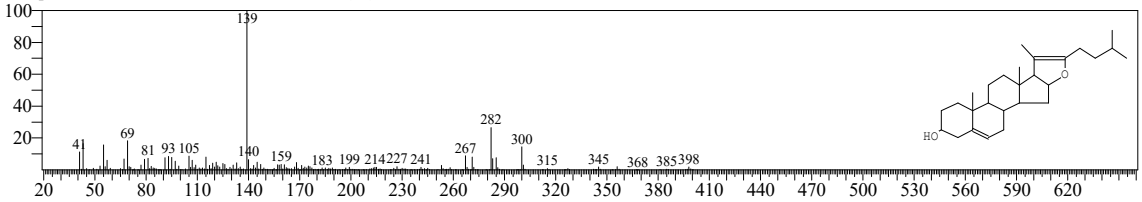
Hit#:1 Entry:8297 Library:NIST20M2.lib
SI:91 Formula:C27H42O3 CAS:512-04-9 MolWeight:414 RetIndex:2844
CompName:Diosgenin $$ Spirost-5-en-3-ol, (3.beta.,25R)- $$ Spirost-5-en-3.beta.-ol, (25R)- $$ Nitogenin $$ 25D-spirost-5-en-3.beta.-ol $$ Spiro(8H-napl



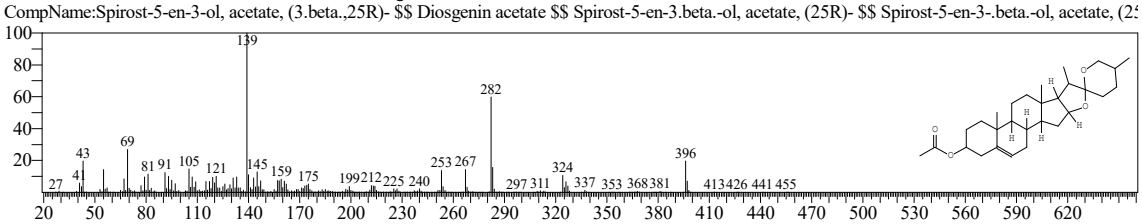
Hit#:2 Entry:14852 Library:NIST20M2.lib
SI:81 Formula:C28H44O3 CAS:116292-24-1 MolWeight:428 RetIndex:2793
CompName:Diosgenin methyl ether $$ Diosgenin Me derivative $$ (3.beta.,25R)-3-Methoxyspirost-5-ene $$ Spirost-5-ene, 3-methoxy-, (3.beta.,25R)-



Hit#:3 Entry:41561 Library:NIST20R.lib
SI:81 Formula:C27H42O2 CAS:32277-73-9 MolWeight:398 RetIndex:2713
CompName:Des-N-solasodine $$ Furosta-5,20(22)-dien-3-ol #



Hit#:4 Entry:24878 Library:NIST20M2.lib
SI:79 Formula:C29H44O4 CAS:1061-54-7 MolWeight:456 RetIndex:2984
CompName:Spirost-5-en-3-ol, acetate, (3.beta.,25R)- $$ Diosgenin acetate $$ Spirost-5-en-3.beta.-ol, acetate, (25R)- $$ Spirost-5-en-3-.beta.-ol, acetate, (2



Hit#:5 Entry:42677 Library:NIST20R.lib
SI:76 Formula:C29H44O4 CAS:1180-12-7 MolWeight:456 RetIndex:2984
CompName:Neodiosgenin (3.beta.,25S) acetate $$ Spirost-5-en-3-ol, 3-acetate, (3.beta.,25S)- $$ Spirost-5-en-3-ol, acetate, (3.beta.,25S)- $$ Spirost-5-en-3.