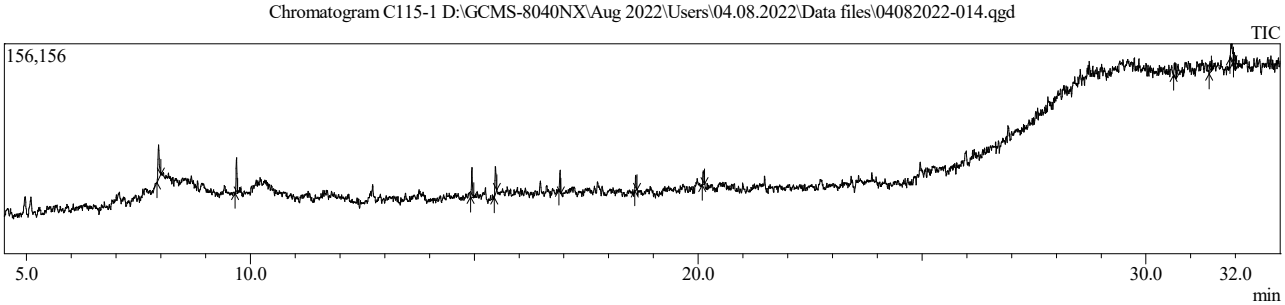
TNAU

Sample Information

Analyzed by	: Admin
Analyzed	: 05-Aug-22 1:21:38 AM
Sample Type	: Unknown
Level #	: 1
Sample Name	: C115-1
Sample ID	: C115-1
IS Amount	: [1]=1
Sample Amount	: 1
Dilution Factor	: 1
Vial #	: 14
Injection Volume	: 1.00
Data File	: D:\GCMS-8040NX\Aug 2022\Users\04.08.2022\Data files\04082022-014.qgd
Org Data File	: D:\GCMS-8040NX\Aug 2022\Users\04.08.2022\Data files\04082022-014.qgd
Method File	: D:\GCMS-8040NX\Aug 2022\Users\04.08.2022\Method file\27072022_methodfile.qgm
Org Method File	: D:\GCMS-8040NX\Aug 2022\Users\04.08.2022\Method file\27072022_methodfile.qgm
Report File	:
Tuning File	: D:\GCMS-8040NX\Aug 2022\Tuning Data\TUNING 04082022.qgt
[Comment]	
Jerry samples	
Modified by	: Admin
Modified	: 05-Aug-22 4:30:52 PM

Chromatogram C115-1 D:\GCMS-8040NX\Aug 2022\Users\04.08.2022\Data files\04082022-014.qgd



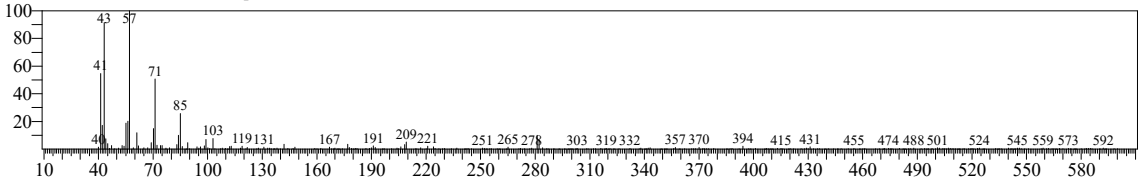
Peak Report TIC

Peak#	R.Time	Area	Area%	Height	Height%	A/H	Similarity	Name
1	7.947	52524	17.87	25633	15.04	2.05	86	Undecane
2	9.689	38765	13.19	26433	15.51	1.47	87	Dodecane
3	14.947	34572	11.76	22011	12.92	1.57	86	Cycloheptasiloxane, tetradecamethyl-
4	15.472	31621	10.76	20266	11.89	1.56	87	2,4-Di-tert-butylphenol
5	16.915	18074	6.15	16153	9.48	1.12	83	Cyclooctasiloxane, hexadecamethyl-
6	18.606	15123	5.15	10882	6.39	1.39	78	Cyclononasiloxane, octadecamethyl-
7	20.115	15269	5.20	10412	6.11	1.47	44	3,4-Dihydroxymandelic acid-4TMS
8	30.650	23332	7.94	10788	6.33	2.16	38	Inosine-4TMS
9	31.420	15542	5.29	6989	4.10	2.22	41	Epinephrine-3TMS
10	31.895	33863	11.52	11122	6.53	3.04	28	Fumaric acid-13C4-2TMS
11	31.973	15192	5.17	9732	5.71	1.56	31	Anthranilic acid-2TMS
		293877	100.00	170421	100.00			

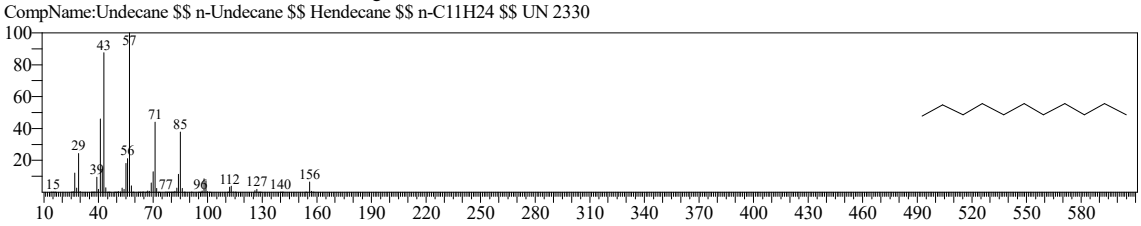
Library

TNAU

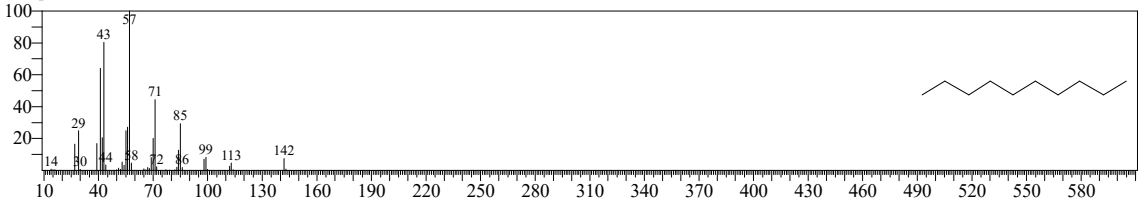
<< Target >>
Line#:1 R.Time:7.945(Scan#:690) MassPeaks:291
RawMode:Averaged 7.940-7.950(689-691) BasePeak:57.10(4877)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



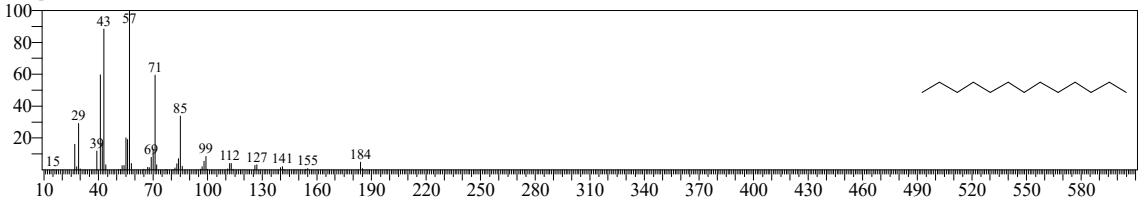
Hit#:1 Entry:12897 Library:NIST20R.lib
SI:86 Formula:C11H24 CAS:1120-21-4 MolWeight:156 RetIndex:1100
CompName:Undecane $$ n-Undecane $$ Hendecane $$ n-C11H24 $$ UN 2330



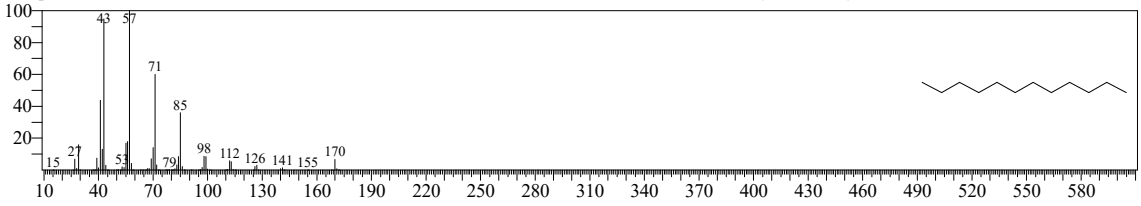
Hit#:2 Entry:13604 Library:NIST20M1.lib
SI:86 Formula:C10H22 CAS:124-18-5 MolWeight:142 RetIndex:1000
CompName:Decane $$ n-Decane $$ n-C10H22 $$ UN 2247



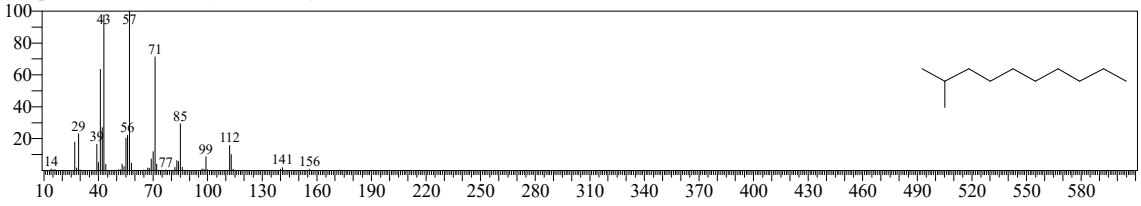
Hit#:3 Entry:19411 Library:NIST20R.lib
SI:86 Formula:C13H28 CAS:629-50-5 MolWeight:184 RetIndex:1300
CompName:Tridecane $$ n-Tridecane $$ Tridecane, n-



Hit#:4 Entry:16191 Library:NIST20R.lib
SI:85 Formula:C12H26 CAS:112-40-3 MolWeight:170 RetIndex:1200
CompName:Dodecane $$ n-Dodecane $$ Adakane 12 $$ Ba 51-090453 $$ CH3(CH2)10CH3 $$ Bihexyl $$ Dihexyl $$ Duodecane $$ NSC 8714

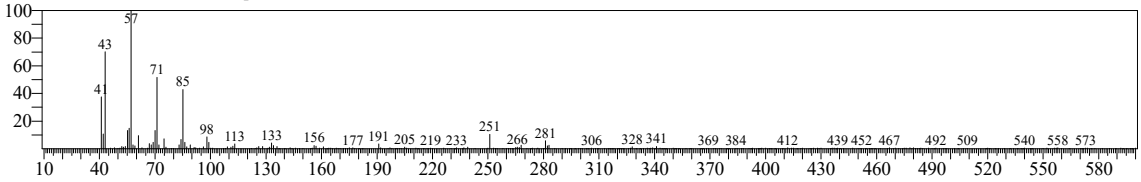


Hit#:5 Entry:21028 Library:NIST20M1.lib
SI:85 Formula:C11H24 CAS:6975-98-0 MolWeight:156 RetIndex:1051
CompName:Decane, 2-methyl- $$ 2-Methyldecane $$ n-C8H17CH(CH3)2

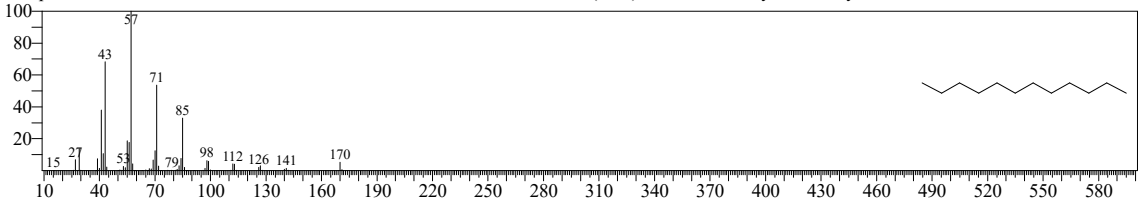


TNAU

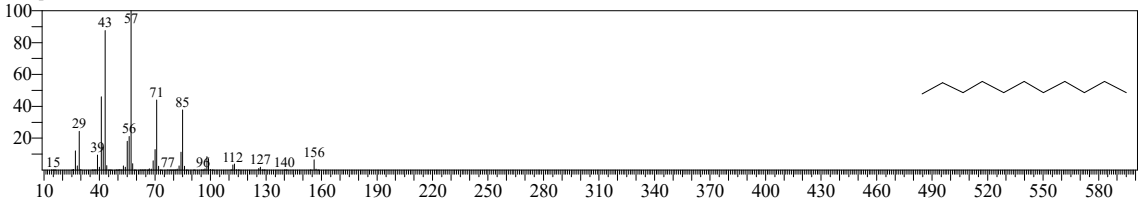
<< Target >>
Line#:2 R.Time:9.690(Scan#:1039) MassPeaks:300
RawMode:Averaged 9.685-9.695(1038-1040) BasePeak:57.10(5462)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



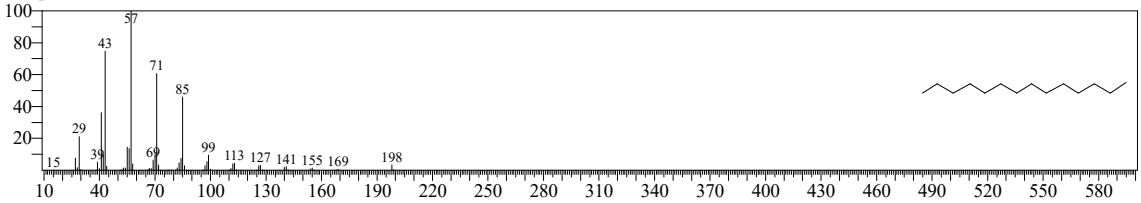
Hit#:1 Entry:30057 Library:NIST20M1.lib
SI:87 Formula:C12H26 CAS:112-40-3 MolWeight:170 RetIndex:1200
CompName:Dodecane $$ n-Dodecane $$ Adakane 12 $$ Ba 51-090453 $$ CH3(CH2)10CH3 $$ Bihexyl $$ Dihexyl $$ Duodecane $$ NSC 8714



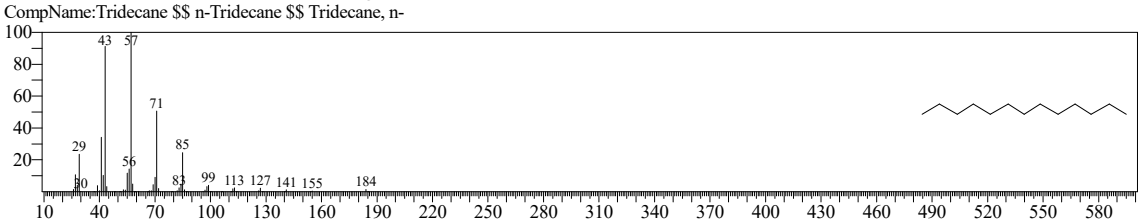
Hit#:2 Entry:12897 Library:NIST20R.lib
SI:87 Formula:C11H24 CAS:1120-21-4 MolWeight:156 RetIndex:1100
CompName:Undecane $$ n-Undecane $$ Hendecane $$ n-C11H24 $$ UN 2330



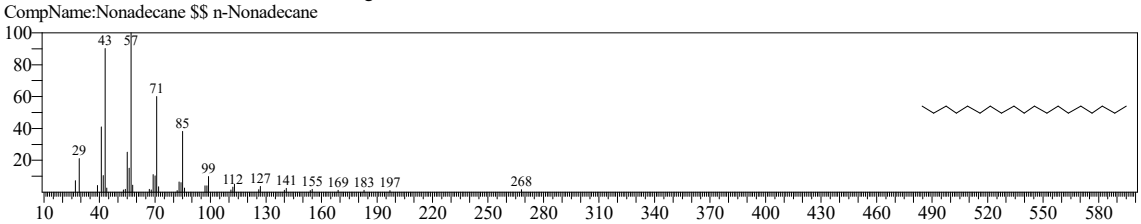
Hit#:3 Entry:22497 Library:NIST20R.lib
SI:87 Formula:C14H30 CAS:629-59-4 MolWeight:198 RetIndex:1400
CompName:Tetradecane $$ n-Tetradecane



Hit#:4 Entry:40226 Library:NIST20M1.lib
SI:87 Formula:C13H28 CAS:629-50-5 MolWeight:184 RetIndex:1300
CompName:Tridecane $$ n-Tridecane $$ Tridecane, n-

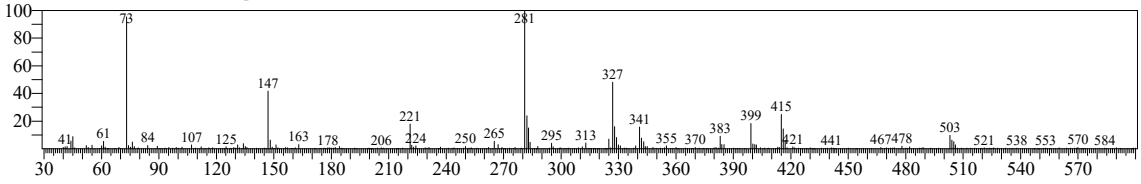


Hit#:5 Entry:32904 Library:NIST20R.lib
SI:86 Formula:C19H40 CAS:629-92-5 MolWeight:268 RetIndex:1900
CompName:Nonadecane $$ n-Nonadecane

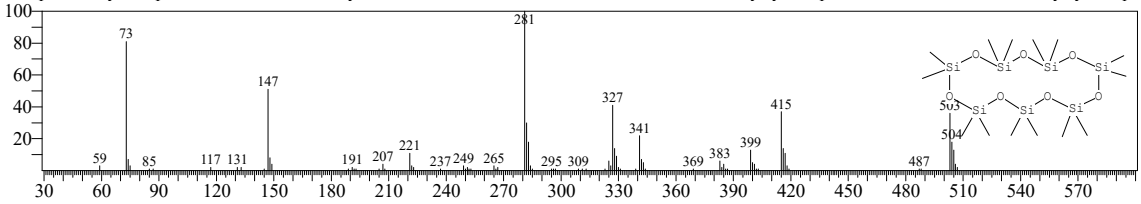


TNAU

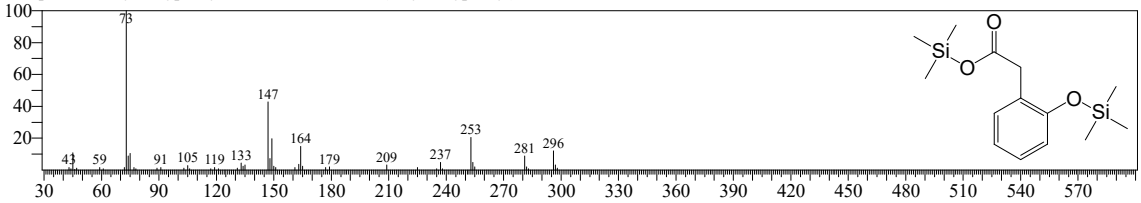
<< Target >>
Line#:3 R.Time:14.945(Scan#:2090) MassPeaks:297
RawMode:Averaged 14.940-14.950(2089-2091) BasePeak:281.05(3671)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



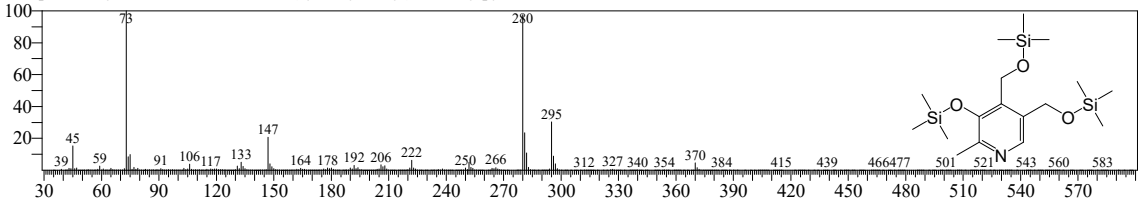
Hit#:1 Entry:43264 Library:NIST20R.lib
SI:86 Formula:C14H42O7Si7 CAS:107-50-6 MolWeight:518 RetIndex:1447
CompName:Cycloheptasiloxane, tetradecamethyl- $$ 2,2,4,4,6,6,8,8,10,10,12,12,14,14-Tetradecamethylcycloheptasiloxane # $$ Tetradecamethylcyclohept



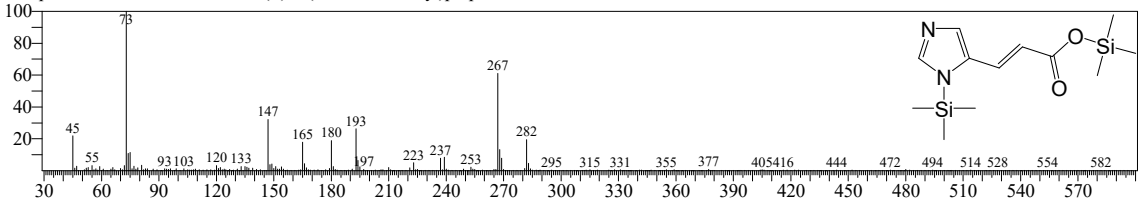
Hit#:2 Entry:184 Library:OA_TMS_DB5_67min_V3.lib
SI:47 Formula:C14H24O3Si2 CAS:614-75-5 MolWeight:296 RetIndex:1579
CompName:2-Hydroxyphenylacetic acid-2TMS ; 2-(2-hydroxyphenyl)acetic acid



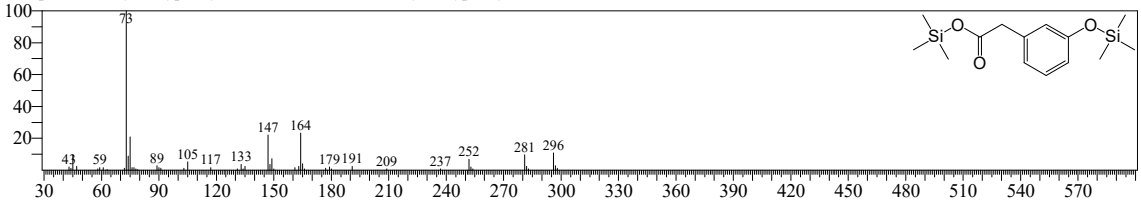
Hit#:3 Entry:384 Library:OA_TMS_DB5_67min_V3.lib
SI:46 Formula:C17H35NO3Si3 CAS:65-23-6 MolWeight:385 RetIndex:1919
CompName:Pyridoxine-3TMS ; 4,5-bis(hydroxymethyl)-2-methylpyridin-3-ol



Hit#:4 Entry:438 Library:OA_TMS_DB5_67min_V3.lib
SI:45 Formula:C12H22N2O2Si2 CAS:104-98-3 MolWeight:282 RetIndex:2014
CompName:Urocanic acid-2TMS ; (E)-3-(1H-imidazol-5-yl)prop-2-enoic acid

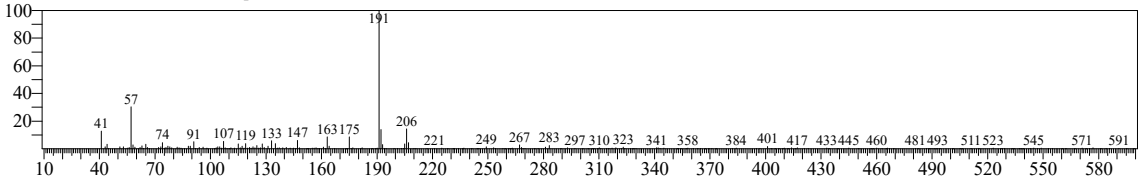


Hit#:5 Entry:200 Library:OA_TMS_DB5_67min_V3.lib
SI:45 Formula:C14H24O3Si2 CAS:621-37-4 MolWeight:296 RetIndex:1617
CompName:3-Hydroxyphenylacetic acid-2TMS ; 2-(3-hydroxyphenyl)acetic acid

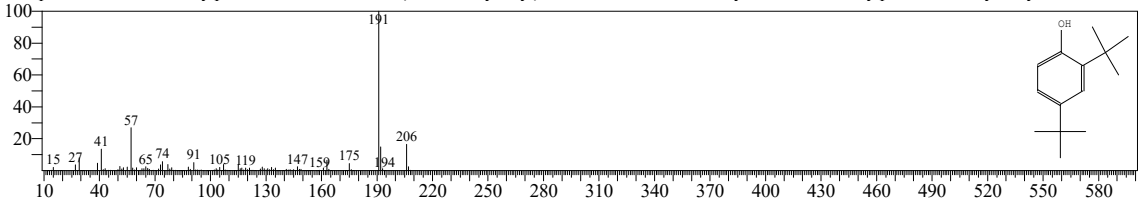


TNAU

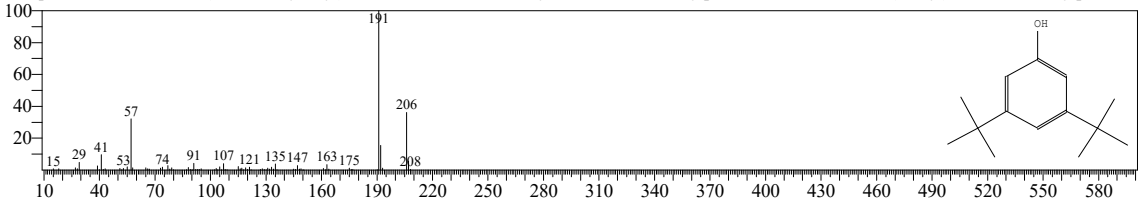
<< Target >>
Line#:4 R.Time:15.470(Scan#:2195) MassPeaks:248
RawMode:Averaged 15.465-15.475(2194-2196) BasePeak:191.15(7193)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



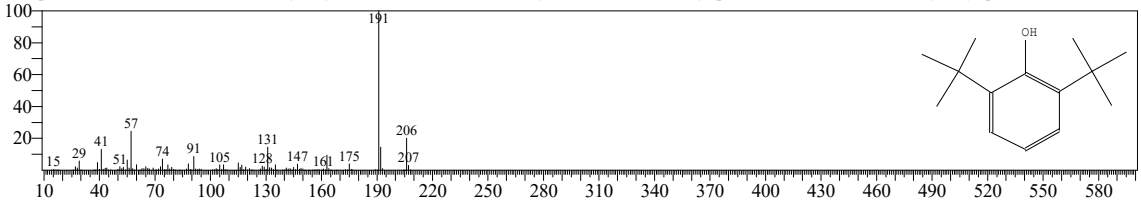
Hit#:1 Entry:24086 Library:NIST20R.lib
SI:87 Formula:C14H22O CAS:96-76-4 MolWeight:206 RetIndex:1555
CompName:2,4-Di-tert-butylphenol $$ Phenol, 2,4-bis(1,1-dimethylethyl)- $$ Phenol, 2,4-di-tert-butyl- $$ 2,4-di-t-Butylphenol $$ 1-Hydroxy-2,4-di-tert-bu



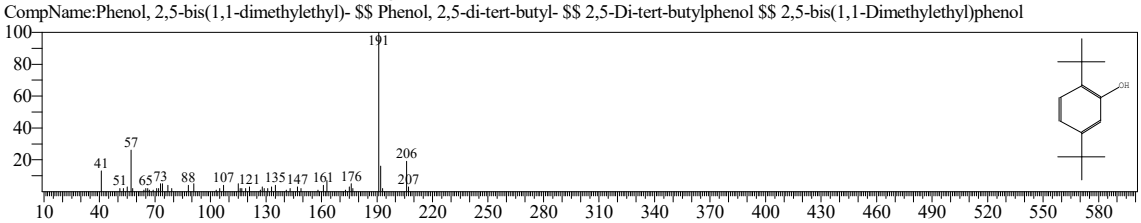
Hit#:2 Entry:24110 Library:NIST20R.lib
SI:85 Formula:C14H22O CAS:1138-52-9 MolWeight:206 RetIndex:1555
CompName:Phenol, 3,5-bis(1,1-dimethylethyl)- $$ Phenol, 3,5-di-tert-butyl- $$ 3,5-Di-tert-butylphenol $$ Phenol, 3,5-bis(t-butyl) $$ 3,5-Di-t-butylphenol $



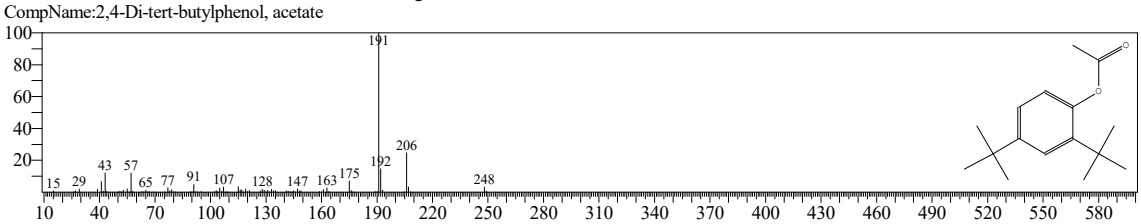
Hit#:3 Entry:59031 Library:NIST20M1.lib
SI:85 Formula:C14H22O CAS:128-39-2 MolWeight:206 RetIndex:1555
CompName:Phenol, 2,6-bis(1,1-dimethylethyl)- $$ Phenol, 2,6-di-tert-butyl- $$ 2,6-Bis(tert-butyl)phenol $$ 2,6-Bis(1,1-dimethylethyl)phenol $$ 2,6-Di-tert



Hit#:4 Entry:24098 Library:NIST20R.lib
SI:83 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

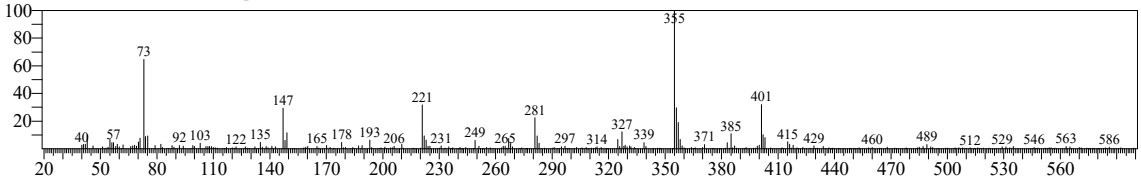


Hit#:5 Entry:103047 Library:NIST20M1.lib
SI:82 Formula:C16H24O2 CAS:104316-22-5 MolWeight:248 RetIndex:1714
CompName:2,4-Di-tert-butylphenol, acetate

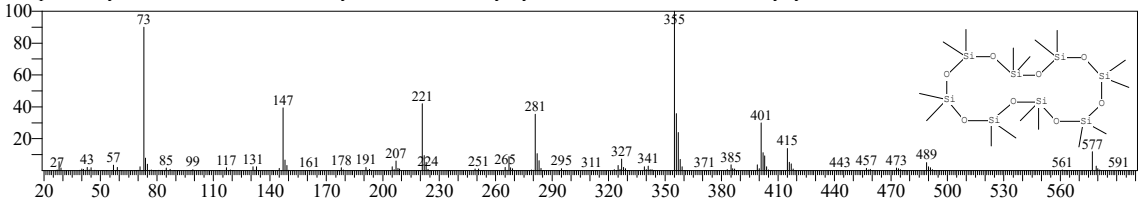


TNAU

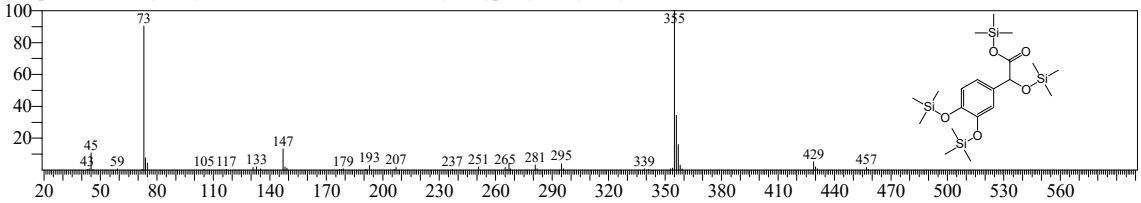
<< Target >>
Line#:5 R.Time:16.915(Scan#:2484) MassPeaks:281
RawMode:Averaged 16.910-16.920(2483-2485) BasePeak:355.05(2556)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



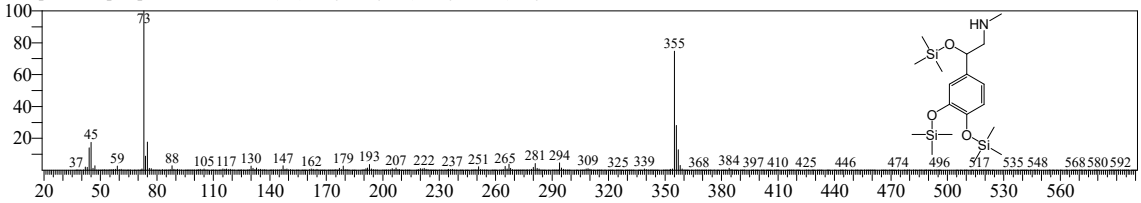
Hit#:1 Entry:42384 Library:NIST20M2.lib
SI:83 Formula:C16H48O8Si8 CAS:556-68-3 MolWeight:592 RetIndex:1654
CompName:Cyclooctasiloxane, hexadecamethyl- $$ Hexadecamethyl-cyclooctasioxane $$ Hexadecamethylcyclooctasiloxane $$ 2,2,4,4,6,6,8,8,10,10,12,12



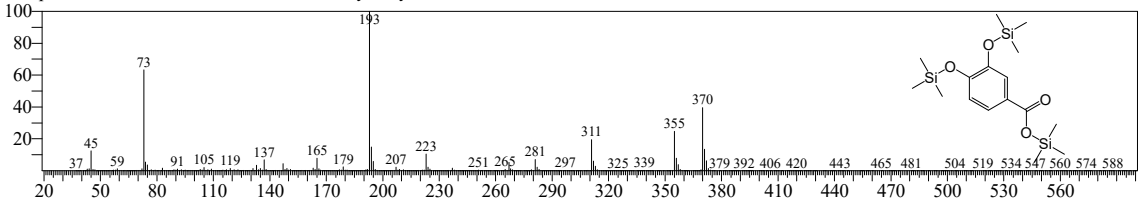
Hit#:2 Entry:402 Library:OA_TMS_DB5_67min_V3.lib
SI:65 Formula:C20H42O4Si4 CAS:775-01-9 MolWeight:458 RetIndex:1942
CompName:3,4-Dihydroxymandelic acid-4TMS ; 2-(3,4-dihydroxyphenyl)-2-hydroxyacetic acid



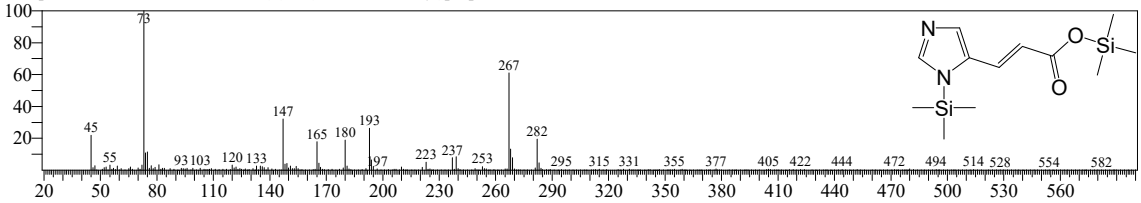
Hit#:3 Entry:343 Library:OA_TMS_DB5_67min_V3.lib
SI:59 Formula:C18H37NO3Si3 CAS:51-43-4 MolWeight:399 RetIndex:1868
CompName:Epinephrine-3TMS ; 4-[(1R)-1-hydroxy-2-(methylamino)ethyl]benzene-1,2-diol



Hit#:4 Entry:315 Library:OA_TMS_DB5_67min_V3.lib
SI:47 Formula:C16H30O4Si3 CAS:99-50-3 MolWeight:370 RetIndex:1833
CompName:Protocatechuic acid-3TMS ; 3,4-dihydroxybenzoic acid

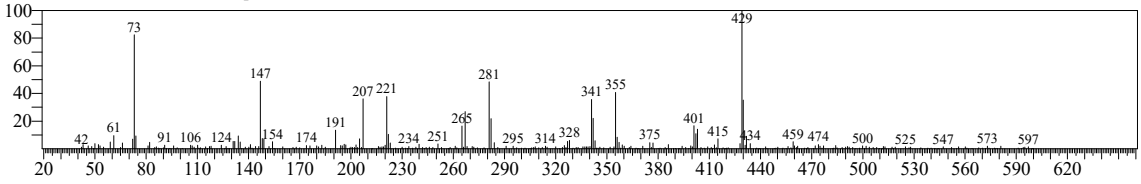


Hit#:5 Entry:438 Library:OA_TMS_DB5_67min_V3.lib
SI:44 Formula:C12H22N2O2Si2 CAS:104-98-3 MolWeight:282 RetIndex:2014
CompName:Urocanic acid-2TMS ; (E)-3-(1H-imidazol-5-yl)prop-2-enoic acid

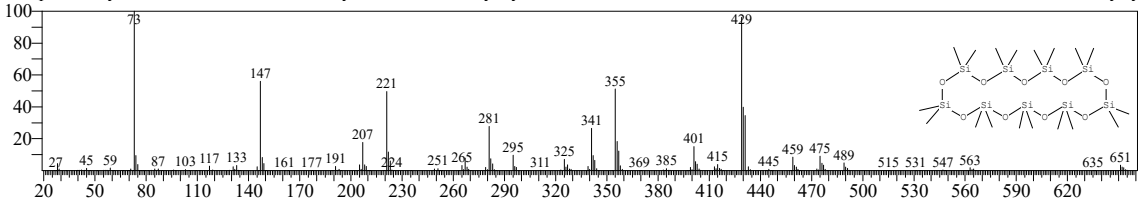


TNAU

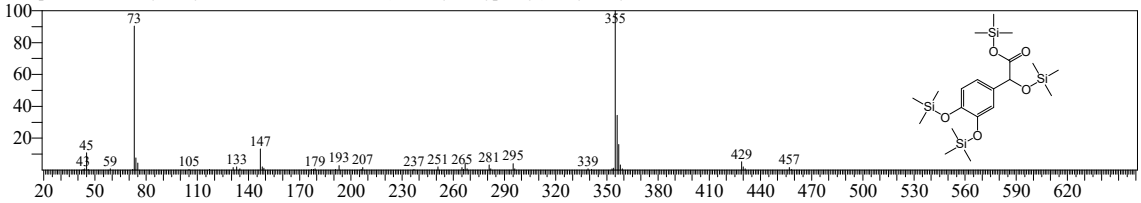
<< Target >>
Line#:6 R.Time:18.605(Scan#:2822) MassPeaks:289
RawMode:Averaged 18.600-18.610(2821-2823) BasePeak:429.15(1471)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



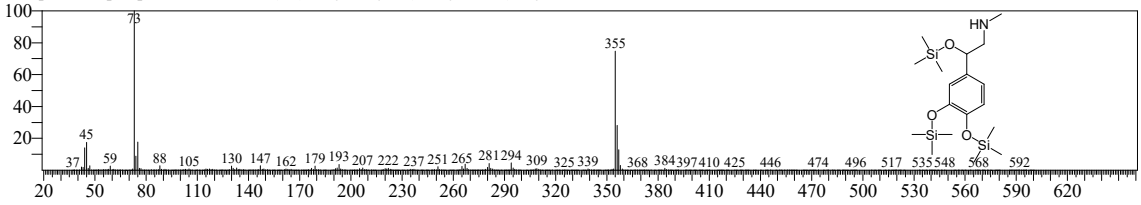
Hit#:1 Entry:44570 Library:NIST20M2.lib
SI:78 Formula:C18H54O9Si9 CAS:556-71-8 MolWeight:666 RetIndex:1860
CompName:Cyclononasiloxane, octadecamethyl- $$ Octadeamethyl-cyclononasiloxane $$ 2,2,4,4,6,6,8,8,10,10,12,12,14,14,16,16,18,18-Octadecamethylcy



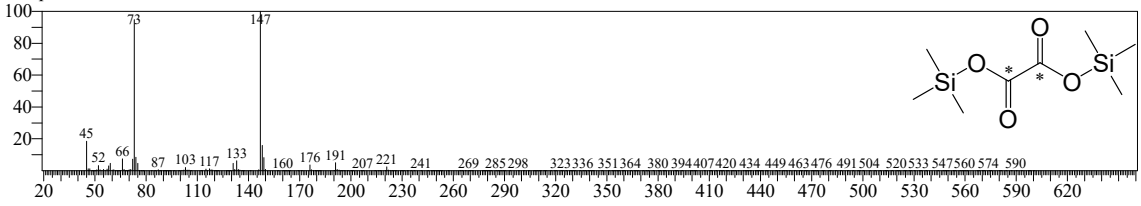
Hit#:2 Entry:402 Library:OA_TMS_DB5_67min_V3.lib
SI:55 Formula:C20H42O4Si4 CAS:775-01-9 MolWeight:458 RetIndex:1942
CompName:3,4-Dihydroxymandelic acid-4TMS ; 2-(3,4-dihydroxyphenyl)-2-hydroxyacetic acid



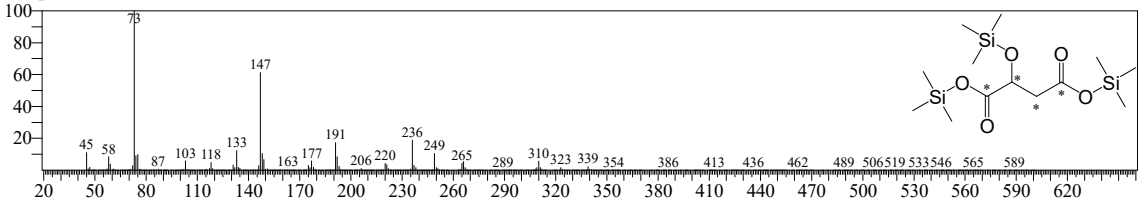
Hit#:3 Entry:343 Library:OA_TMS_DB5_67min_V3.lib
SI:45 Formula:C18H37NO3Si3 CAS:51-43-4 MolWeight:399 RetIndex:1868
CompName:Epinephrine-3TMS ; 4-[(1R)-1-hydroxy-2-(methylamino)ethyl]benzene-1,2-diol



Hit#:4 Entry:24 Library:OA_TMS_DB5_67min_V3.lib
SI:41 Formula: CAS:0-00-0 MolWeight:236 RetIndex:1130
CompName:Oxalic acid-13C2-2TMS ;

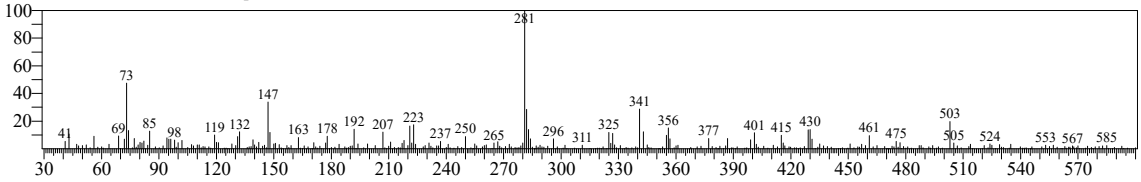


Hit#:5 Entry:143 Library:OA_TMS_DB5_67min_V3.lib
SI:40 Formula: CAS:0-00-0 MolWeight:354 RetIndex:1495
CompName:Malic acid-13C4-3TMS ;

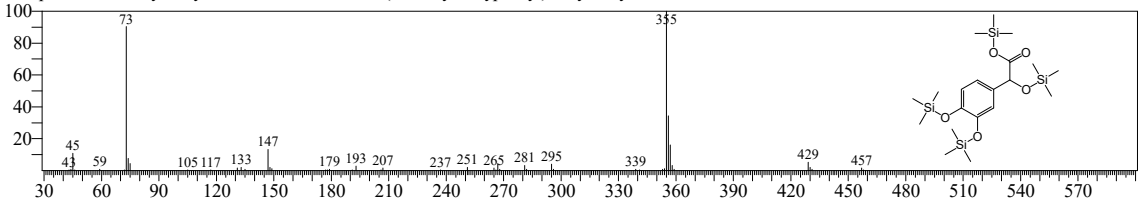


TNAU

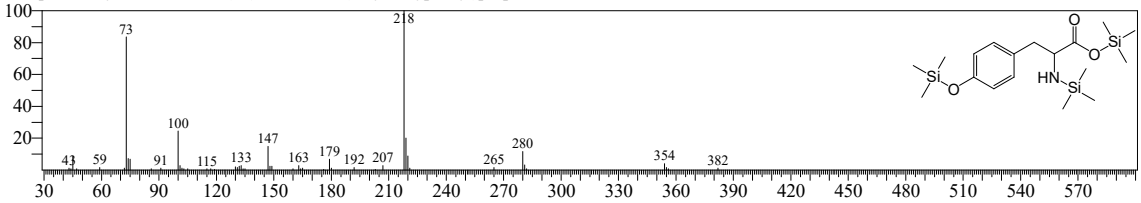
<< Target >>
Line#:7 R.Time:20.115(Scan#:3124) MassPeaks:339
RawMode:Averaged 20.110-20.120(3123-3125) BasePeak:281.05(1243)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



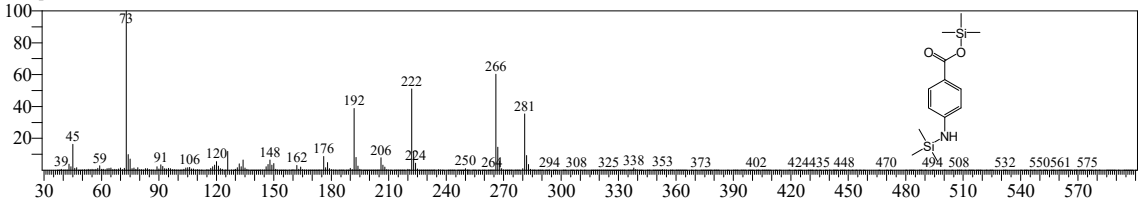
Hit#:1 Entry:402 Library:OA_TMS_DB5_67min_V3.lib
SI:44 Formula:C20H42O4Si4 CAS:775-01-9 MolWeight:458 RetIndex:1942
CompName:3,4-Dihydroxymandelic acid-4TMS ; 2-(3,4-dihydroxyphenyl)-2-hydroxyacetic acid



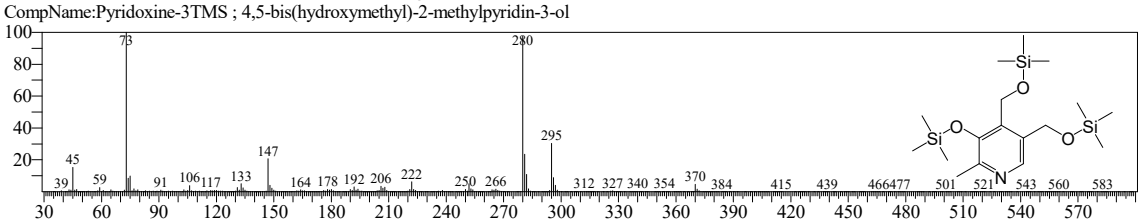
Hit#:2 Entry:413 Library:OA_TMS_DB5_67min_V3.lib
SI:39 Formula:C18H35NO3Si3 CAS:60-18-4 MolWeight:397 RetIndex:1958
CompName:Tyrosine-3TMS ; (2S)-2-amino-3-(4-hydroxyphenyl)propanoic acid



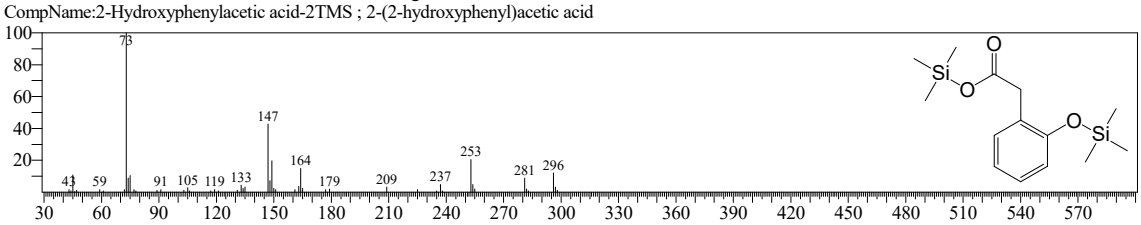
Hit#:3 Entry:328 Library:OA_TMS_DB5_67min_V3.lib
SI:39 Formula:C13H23NO2Si2 CAS:150-13-0 MolWeight:281 RetIndex:1845
CompName:4-Aminobenzoic acid-2TMS ; 4-aminobenzoic acid



Hit#:4 Entry:384 Library:OA_TMS_DB5_67min_V3.lib
SI:38 Formula:C17H35NO3Si3 CAS:65-23-6 MolWeight:385 RetIndex:1919
CompName:Pyridoxine-3TMS ; 4,5-bis(hydroxymethyl)-2-methylpyridin-3-ol

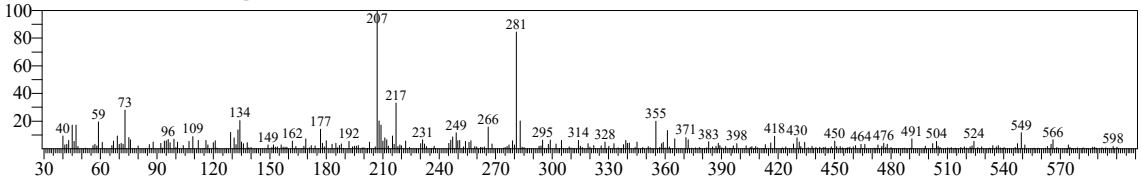


Hit#:5 Entry:184 Library:OA_TMS_DB5_67min_V3.lib
SI:37 Formula:C14H24O3Si2 CAS:614-75-5 MolWeight:296 RetIndex:1579
CompName:2-Hydroxyphenylacetic acid-2TMS ; 2-(2-hydroxyphenyl)acetic acid

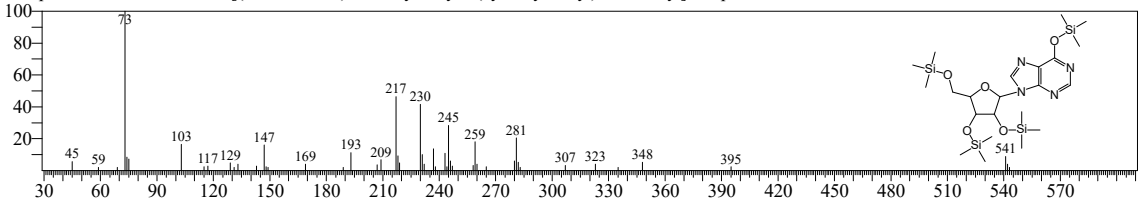


TNAU

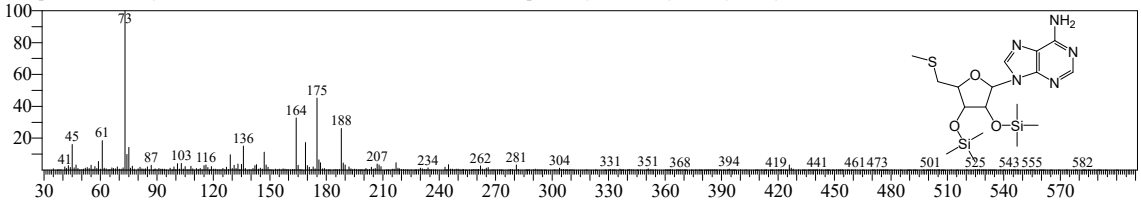
<< Target >>
Line#:8 R.Time:30.650(Scan#:5231) MassPeaks:302
RawMode:Averaged 30.645-30.655(5230-5232) BasePeak:207.00(1679)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



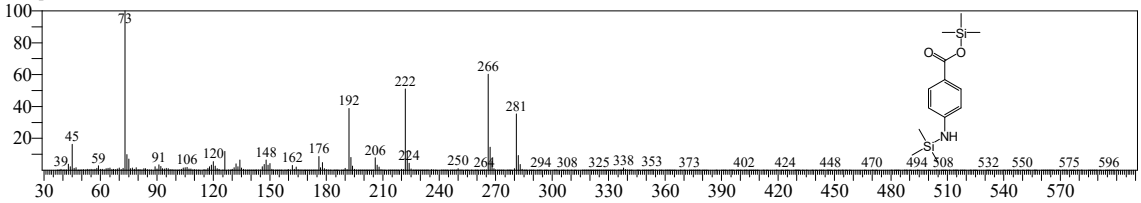
Hit#:1 Entry:535 Library:OA_TMS_DB5_67min_V3.lib
SI:38 Formula:C22H44N4O5Si4 CAS:58-63-9 MolWeight:556 RetIndex:2605
CompName:Inosine-4TMS ; 9-[(2R,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-3H-purin-6-one



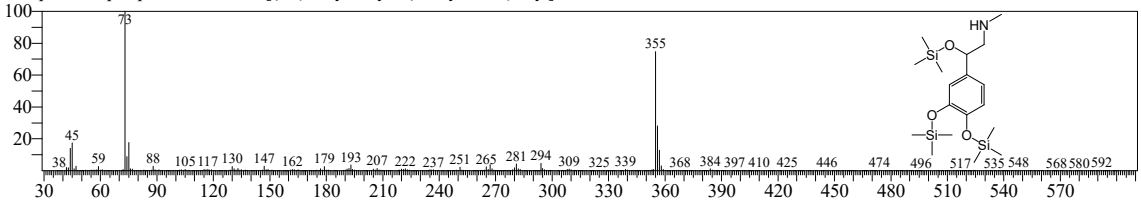
Hit#:2 Entry:548 Library:OA_TMS_DB5_67min_V3.lib
SI:38 Formula:C17H31N5O3SSi2 CAS:2457-80-9 MolWeight:441 RetIndex:2787
CompName:5'-Methylthioadenosine-2TMS ; (2R,3R,4S,5S)-2-(6-aminopurin-9-yl)-5-(methylsulfanylmethyl)oxolane-3,4-diol



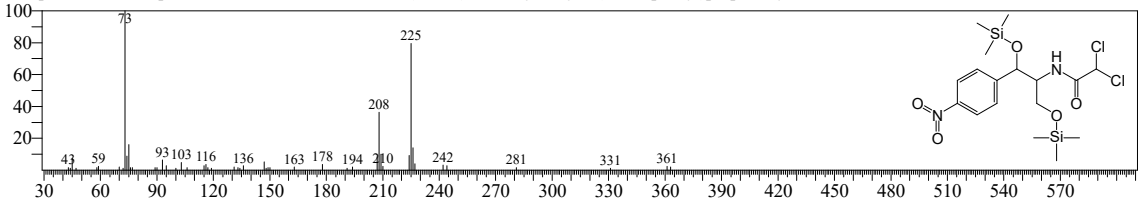
Hit#:3 Entry:328 Library:OA_TMS_DB5_67min_V3.lib
SI:37 Formula:C13H23NO2Si2 CAS:150-13-0 MolWeight:281 RetIndex:1845
CompName:4-Aminobenzoic acid-2TMS ; 4-aminobenzoic acid



Hit#:4 Entry:343 Library:OA_TMS_DB5_67min_V3.lib
SI:37 Formula:C18H37NO3Si3 CAS:51-43-4 MolWeight:399 RetIndex:1868
CompName:Epinephrine-3TMS ; 4-[(1R)-1-hydroxy-2-(methylamino)ethyl]benzene-1,2-diol

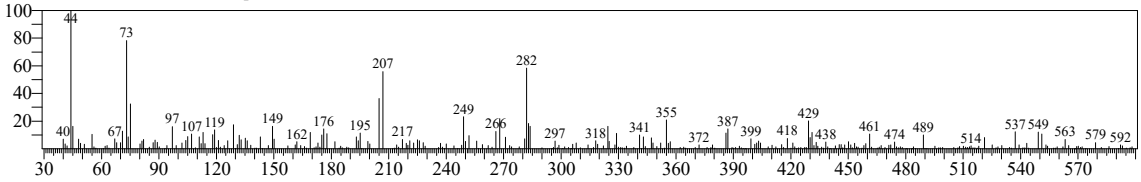


Hit#:5 Entry:528 Library:OA_TMS_DB5_67min_V3.lib
SI:36 Formula:C17H28Cl2N2O5Si2 CAS:56-75-7 MolWeight:466 RetIndex:2508
CompName:Chloramphenicol-2TMS ; 2,2-dichloro-N-[(1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide

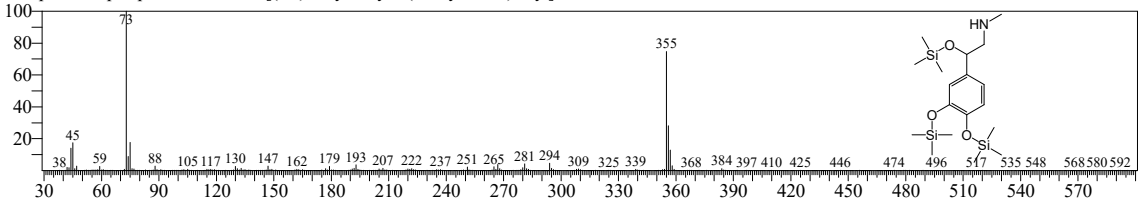


TNAU

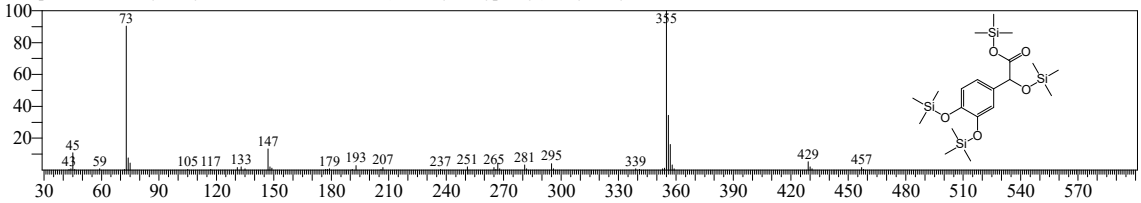
<< Target >>
Line#:9 R.Time:31.420(Scan#:5385) MassPeaks:309
RawMode:Averaged 31.415-31.425(5384-5386) BasePeak:44.00(1086)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



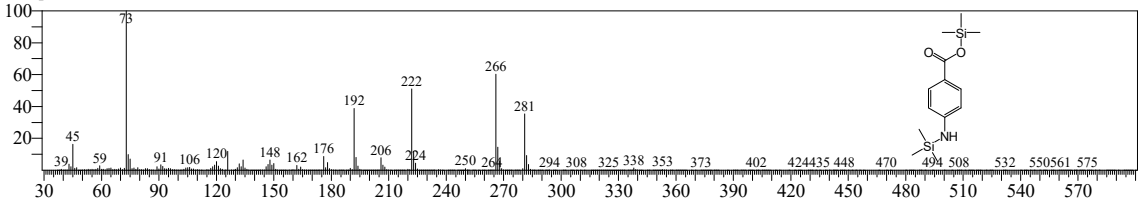
Hit#:1 Entry:343 Library:OA_TMS_DB5_67min_V3.lib
SI:41 Formula:C18H37NO3Si3 CAS:51-43-4 MolWeight:399 RetIndex:1868
CompName:Epinephrine-3TMS ; 4-[(1R)-1-hydroxy-2-(methylamino)ethyl]benzene-1,2-diol



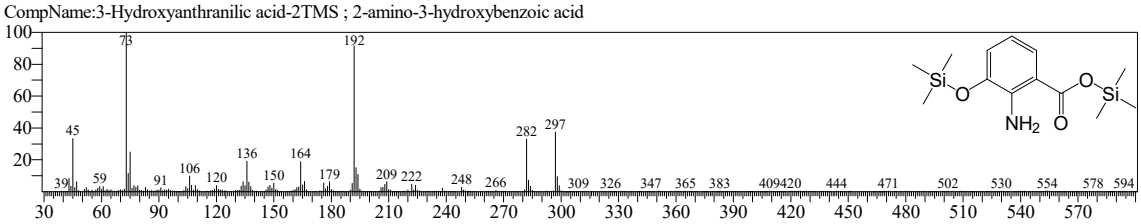
Hit#:2 Entry:402 Library:OA_TMS_DB5_67min_V3.lib
SI:41 Formula:C20H42O4Si4 CAS:775-01-9 MolWeight:458 RetIndex:1942
CompName:3,4-Dihydroxymandelic acid-4TMS ; 2-(3,4-dihydroxyphenyl)-2-hydroxyacetic acid



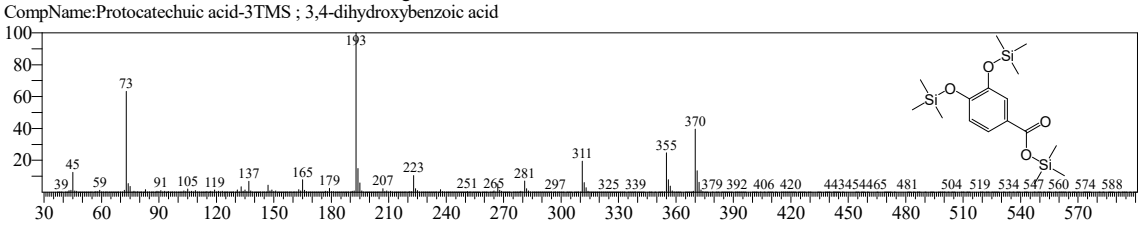
Hit#:3 Entry:328 Library:OA_TMS_DB5_67min_V3.lib
SI:40 Formula:C13H23NO2Si2 CAS:150-13-0 MolWeight:281 RetIndex:1845
CompName:4-Aminobenzoic acid-2TMS ; 4-aminobenzoic acid



Hit#:4 Entry:290 Library:OA_TMS_DB5_67min_V3.lib
SI:36 Formula:C13H23NO3Si2 CAS:548-93-6 MolWeight:297 RetIndex:1773
CompName:3-Hydroxyanthranilic acid-2TMS ; 2-amino-3-hydroxybenzoic acid

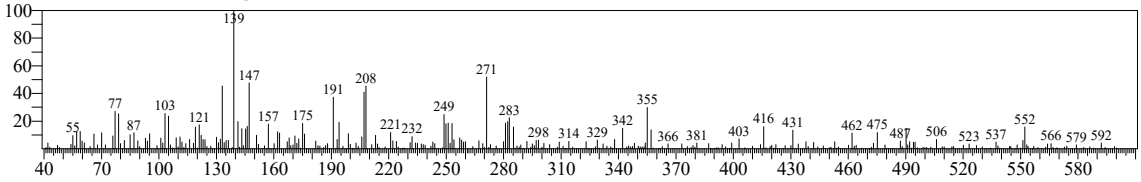


Hit#:5 Entry:315 Library:OA_TMS_DB5_67min_V3.lib
SI:36 Formula:C16H30O4Si3 CAS:99-50-3 MolWeight:370 RetIndex:1833
CompName:Protocatechuic acid-3TMS ; 3,4-dihydroxybenzoic acid

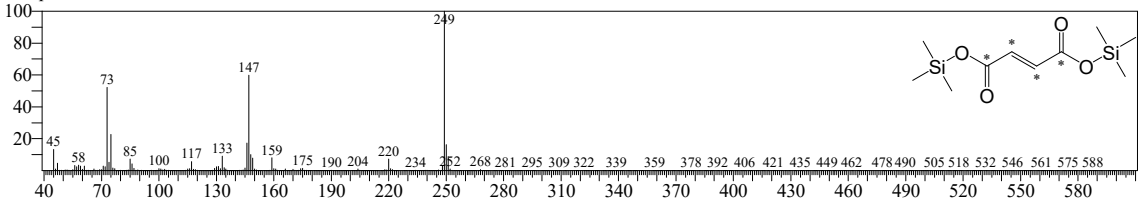


TNAU

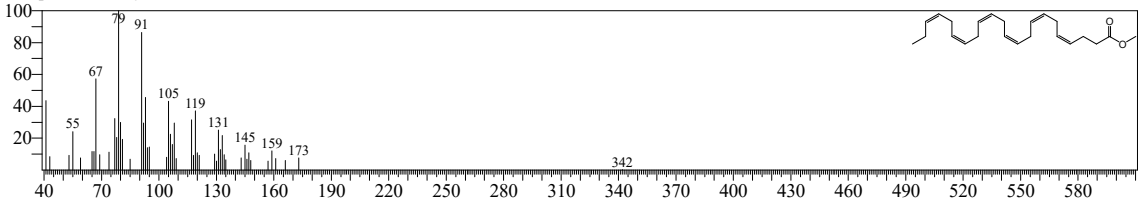
<< Target >>
Line#:10 R.Time:31.895(Scan#:5480) MassPeaks:307
RawMode:Averaged 31.890-31.900(5479-5481) BasePeak:139.15(1298)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



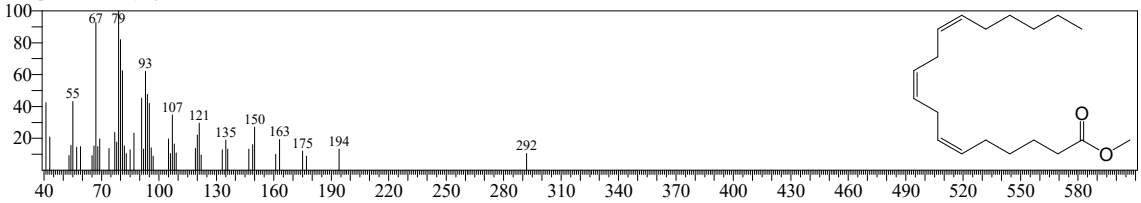
Hit#:1 Entry:100 Library:OA_TMS_DB5_67min_V3.lib
SI:28 Formula: CAS:0-00-0 MolWeight:264 RetIndex:1346
CompName:Fumaric acid-13C4-2TMS ;



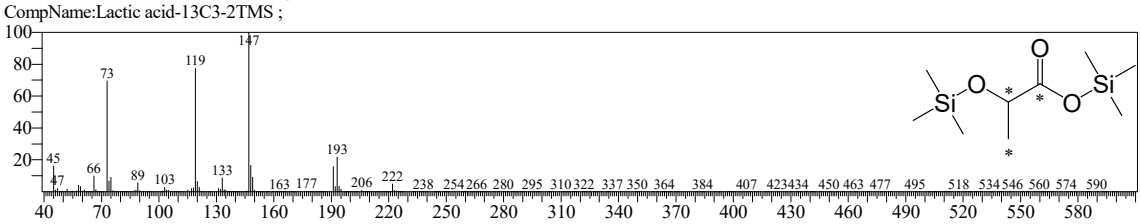
Hit#:2 Entry:38 Library:FA_ME_SP2560_EI_V3.lib
SI:27 Formula:C23H34O2 CAS:6217-54-5 MolWeight:342 RetIndex:3514
CompName:Methyl cis-4,7,10,13,16,19-Docosahexaenoate ; Docosa-4,7,10,13,16,19-hexaenoic acid



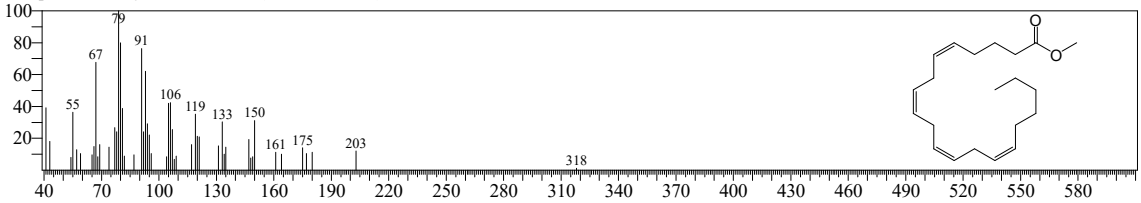
Hit#:3 Entry:23 Library:FA_ME_SP2560_EI_V3.lib
SI:27 Formula:C19H32O2 CAS:506-26-3 MolWeight:292 RetIndex:2852
CompName:Methyl ganma-linolenate ; ; Octadeca-6,9,12-trienoic acid



Hit#:4 Entry:9 Library:OA_TMS_DB5_67min_V3.lib
SI:26 Formula: CAS:0-00-0 MolWeight:237 RetIndex:1062
CompName:Lactic acid-13C3-2TMS ;

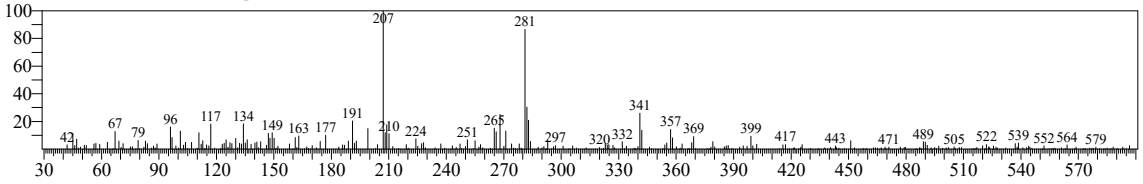


Hit#:5 Entry:33 Library:FA_ME_SP2560_EI_V3.lib
SI:25 Formula:C21H34O2 CAS:506-32-1 MolWeight:318 RetIndex:3109
CompName:Methyl arachidonate ; (5Z,8Z,11Z,14Z)-icosa-5,8,11,14-tetraenoic acid

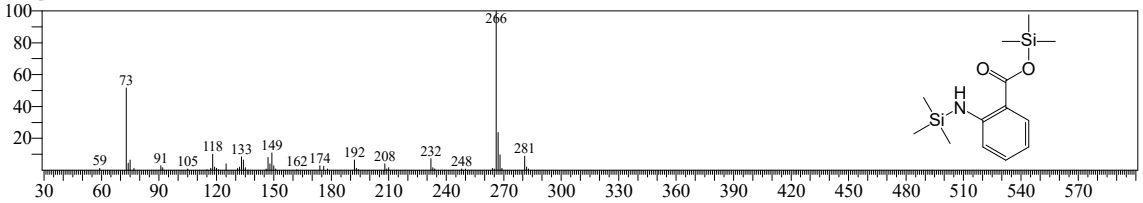


TNAU

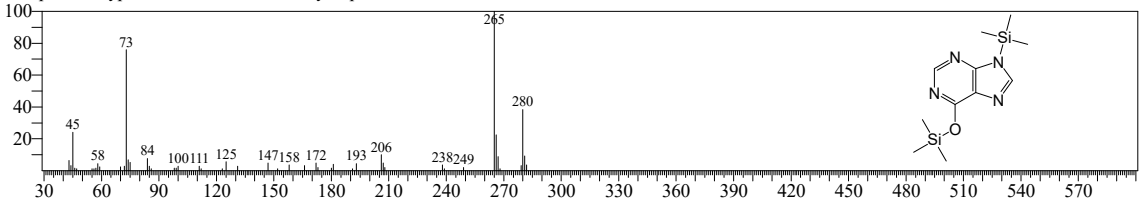
<< Target >>
Line#:11 R.Time:31.975(Scan#:5496) MassPeaks:290
RawMode:Averaged 31.970-31.980(5495-5497) BasePeak:207.05(1852)
BG Mode:Calc. from Peak Group 1 - Event 1 Q3 Scan



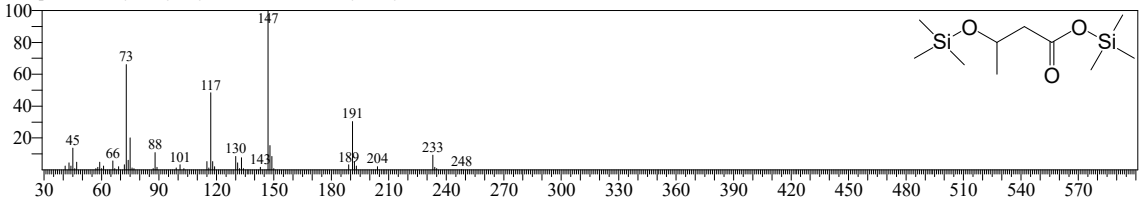
Hit#:1 Entry:203 Library:OA_TMS_DB5_67min_V3.lib
SI:31 Formula:C13H23NO2Si2 CAS:118-92-3 MolWeight:281 RetIndex:1623
CompName:Anthranilic acid-2TMS ; 2-aminobenzoic acid



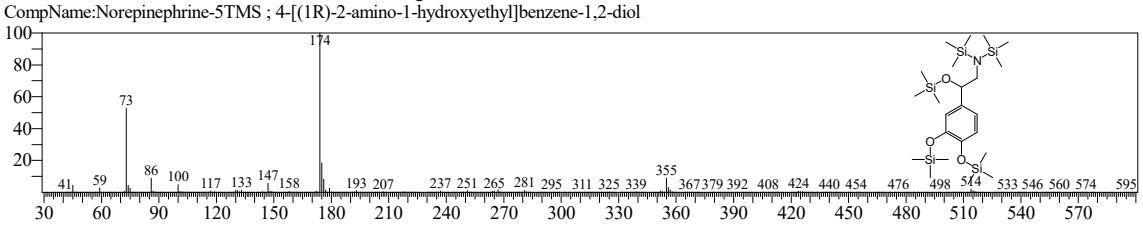
Hit#:2 Entry:310 Library:OA_TMS_DB5_67min_V3.lib
SI:31 Formula:C11H20N4OSi2 CAS:68-94-0 MolWeight:280 RetIndex:1822
CompName:Hypoxanthine-2TMS ; 3,7-dihydropurin-6-one



Hit#:3 Entry:35 Library:OA_TMS_DB5_67min_V3.lib
SI:27 Formula:C10H24O3Si2 CAS:300-85-6 MolWeight:248 RetIndex:1161
CompName:3-Hydroxybutyric acid-2TMS ; 3-hydroxybutanoic acid



Hit#:4 Entry:479 Library:OA_TMS_DB5_67min_V3.lib
SI:26 Formula:C23H51NO3Si5 CAS:51-41-2 MolWeight:529 RetIndex:2191
CompName:Norepinephrine-5TMS ; 4-[(1R)-2-amino-1-hydroxyethyl]benzene-1,2-diol



Hit#:5 Entry:25 Library:OA_TMS_DB5_67min_V3.lib
SI:26 Formula: CAS:0-00-0 MolWeight:251 RetIndex:1130
CompName:2-Hydroxybutyric acid-d3-2TMS ;