

## Library Search Results - NonTarget Hits with Details



Trusted Answers

Batch Path	D:\MassHunter\GCMS\1\data\RBEL\240501 scan	Analysis Time	5/2/2024 11:31:09 AM
Analysis File Name	240502 data.uaf		
Analyst Name	admin		
File Name	10.D	Path Name	D:\MassHunter\GCMS\1\data\RBEL\240501 scan
Sample Name	10	Sample Type	Sample
Acq. Method File	240501 scan	Acq. Method Path	D:\MassHunter\GCMS\1\methods\RBEL\
Acq. Date-Time	5/2/2024 1:43:25 AM	Acq. Operator	
Instrument Name	GCMSD	Dil.	1

Component RT	Compound Name	CAS#	Formula	Component Area	Match Factor	Estimated Conc.
3.3277	Propanoic acid	79-09-4	C3H6O2	1876986.6	98.8	
7.3684	1,3-Propanediol	504-63-2	C3H8O2	638257.5	92.2	
11.2838	Ethanol, 2,2'-oxybis-	111-46-6	C4H10O3	1225358.3	84.1	
11.2850	1,2-Propanediol, 3-methoxy-	623-39-2	C4H10O3	1566273.2	87.9	
11.6559	Propane, 1,1-diethoxy-	4744-08-5	C7H16O2	3635474.5	78.6	
11.6572	Oxazolidin-2-one	497-25-6	C3H5NO2	965736.2	77.1	
12.3516	Butyrolactone	96-48-0	C4H6O2	7168594.3	97.6	
12.9337	Propanoic acid, 2-hydroxy-, ethyl ester	97-64-3	C5H10O3	680886.6	75.0	
13.3285	Propane, 1,1-diethoxy-	4744-08-5	C7H16O2	2900302.0	79.9	
15.9672	2-Cyclopenten-1-one, 3-methyl-	2758-18-1	C6H8O	936447.1	96.6	
16.4652	Glycerol triethyl ether	162614-45-1	C9H20O3	783260.3	76.1	
16.9006	1,3-Dioxolane-4-methanol, 2-ethyl-	53951-44-3	C6H12O3	2038169.3	85.3	
17.9862	Phenol	108-95-2	C6H6O	2231714.0	98.1	
18.5959	1,3-Dioxolane-4-methanol, 2-ethyl-	53951-44-3	C6H12O3	4191906.0	78.0	
18.6597	Hydrogen isocyanate	75-13-8	CHNO	1824018.7	83.3	
18.6612	Diisoamyl ether	544-01-4	C10H22O	3829017.6	93.7	
19.8045	1,3-Dioxolane-4-methanol, 2-ethyl-	53951-44-3	C6H12O3	3513208.8	94.6	
20.5769	2-Cyclopenten-1-one, 2,3-dimethyl-	1121-05-7	C7H10O	910291.4	93.1	
22.2583	Phenol, 2-methyl-	95-48-7	C7H8O	1099911.1	92.8	
22.4821	Pentanoic acid, 4-oxo-, ethyl ester	539-88-8	C7H12O3	752274.2	84.4	
22.9536	1-Propanol, 2-(2-hydroxypropoxy)-	106-62-7	C6H14O3	1925931.2	78.5	
23.0790	1-Octanol	111-87-5	C8H18O	3801554.6	97.0	
23.6544	Phenol, 2-methoxy-	90-05-1	C7H8O2	50811022.5	98.7	
23.8234	Ethanone, 1-(2-thienyl)-	88-15-3	C6H6OS	759996.2	95.0	
24.8732	1,2,3-Propanetriol, 1-acetate	106-61-6	C5H10O4	10507411.6	82.9	
27.7392	Propanal ethyl isopentyl acetal	1000431-61-6	C10H22O2	636176.4	77.5	
28.4721	2-Methoxy-5-methylphenol	1195-09-1	C8H10O2	2247290.6	95.4	
28.9479	2-Methoxy-5-methylphenol	1195-09-1	C8H10O2	1674696.1	97.7	
29.2269	2-Methoxy-5-methylphenol	1195-09-1	C8H10O2	32479725.7	99.1	
29.6703	Alpha-monopropionin	624-47-5	C6H12O4	1842333.7	84.2	
30.5947	Catechol	120-80-9	C6H6O2	12897459.7	89.1	
32.5770	1,2-Benzenediol, 3-methoxy-	934-00-9	C7H8O3	27470676.7	97.0	
33.3764	Phenol, 4-ethyl-2-methoxy-	2785-89-9	C9H12O2	21501433.2	96.8	
33.6112	Phenol, 4-ethyl-2-methoxy-	2785-89-9	C9H12O2	677129.8	78.4	
34.6294	Hydroquinone	123-31-9	C6H6O2	768580.4	81.3	
35.0235	1,2-Benzenediol, 4-methyl-	452-86-8	C7H8O2	6420675.4	94.2	
35.2112	Butanoic acid, anhydride	106-31-0	C8H14O3	15434879.8	80.8	
35.4918	2,3-dihydroxypropyl isobutyrate	1010458-45-6	C7H14O4	15454879.6	78.2	
35.8779	Phenol, 3,4-dimethoxy-	2033-89-8	C8H10O3	719484.9	75.2	
35.8780	3,4-Dimethoxyphenol, 2-methylpropionate	1000447-30-5	C12H16O4	707517.6	75.2	
35.9724	3-Methoxy-5-methylphenol	3209-13-0	C8H10O2	997402.7	89.8	
36.3314	Furan, tetrahydro-2-(methoxymethyl)-	19354-27-9	C6H12O2	3058832.1	78.5	
36.3867	Phenol, 3,4-dimethoxy-	2033-89-8	C8H10O3	3375660.1	86.6	
36.8974	Phenol, 2,6-dimethoxy-	91-10-1	C8H10O3	60161738.7	98.5	
37.0221	1,4-Benzenedicarboxaldehyde, 2-methyl-	27587-17-3	C9H8O2	700859.6	85.8	
37.1194	Ethanone, 1-(2-hydroxy-6-methoxyphenyl)-	703-23-1	C9H10O3	648510.7	81.5	
37.1860	Phenol, 3,4-dimethoxy-	2033-89-8	C8H10O3	8811160.7	88.9	
37.4484	Phenol, 2-methoxy-4-propyl-	2785-87-7	C10H14O2	9722226.6	94.4	
37.9646	1,2,3-Trimethoxybenzene	634-36-6	C9H12O3	4471208.3	91.5	
38.9076	4-Ethylcatechol	1124-39-6	C8H10O2	2559552.6	95.7	
39.0272	Benzaldehyde, 3-hydroxy-4-methoxy-	621-59-0	C8H8O3	1402918.8	88.8	
39.3333	1,2-Benzenediol, 3-methoxy-	934-00-9	C7H8O3	528091.7	79.7	
39.7589	1,4-Benzenediol, 2,3,5-trimethyl-	700-13-0	C9H12O2	610052.8	76.0	
39.9992	Ethanone, 1-(2,3,4-trihydroxyphenyl)-	528-21-2	C8H8O4	1109384.9	83.0	
40.0002	4-Methoxy-2-methyl-1-(methylthio)benzene	22583-04-6	C9H12OS	1543577.6	83.0	
40.9515	2-Cyclohexen-3-ol-1-one, 2-[1-iminoethyl]-	1000131-52-4	C8H11NO2	13629249.6	81.5	
40.9543	3,5-Dimethoxy-4-hydroxytoluene	6638-05-7	C9H12O3	32754775.5	94.3	
41.6638	Ethanone, 1-(2,3,4-trihydroxyphenyl)-	528-21-2	C8H8O4	1032440.7	83.9	
41.8018	3-Allyl-6-methoxyphenol	501-19-9	C10H12O2	1891872.6	86.1	
42.6499	Apocynin	498-02-2	C9H10O3	4363657.7	98.4	
42.6633	Glycine, N-(2-fluorobenzoyl)-, propyl ester	1000314-47-6	C12H14FNO3	1007147.9	78.8	
43.0431	Benzene, 1,2,3-trimethoxy-5-methyl-	6443-69-2	C10H14O3	1115287.8	88.4	
44.0952	4-Ethyl-2,6-dimethoxyphenol	14059-92-8	C10H14O3	14416889.7	99.2	
44.3392	2-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-	2503-46-0	C10H12O3	12973649.2	91.1	

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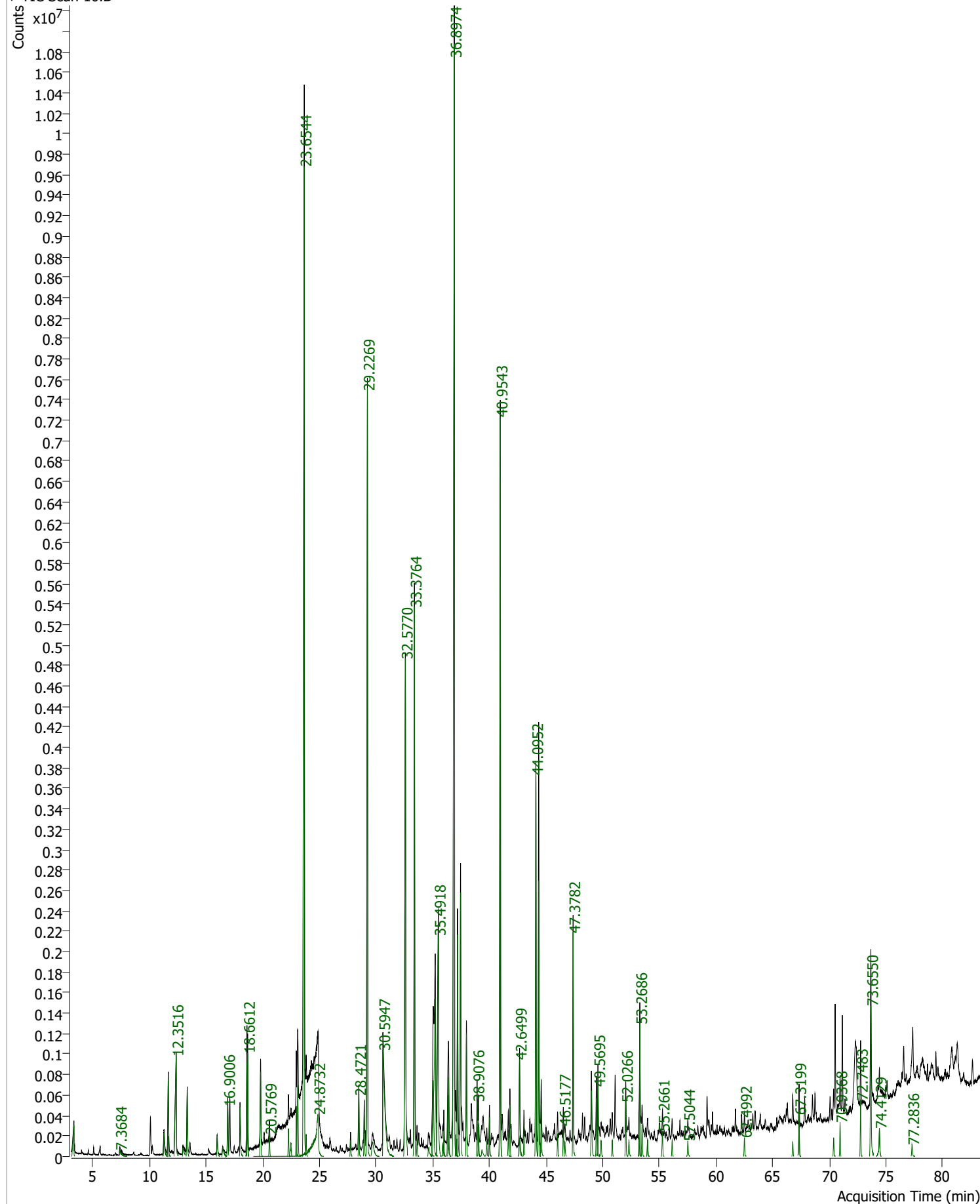


Trusted Answers

Component RT	Compound Name	CAS#	Formula	Component Area	Match Factor	Estimated Conc.
44.3436	Dodecanoic acid, methyl ester	111-82-0	C13H26O2	6887321.2	84.4	
44.5642	Flopropione	2295-58-1	C9H10O4	2165010.4	82.7	
46.0147	Ethanone, 1-(2,3-dihydro-1,4-benzodioxin-6-yl)-	2879-20-1	C10H10O3	909150.9	84.1	
46.5177	1-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-	1835-14-9	C10H12O3	1286737.8	89.2	
46.6493	Butyrovaniolone	64142-23-0	C11H14O3	652460.7	75.4	
47.3782	2,6-Dimethoxy-4-propylphenol	6766-82-1	C11H16O3	8188459.8	95.8	
48.9922	Benzenepropanol, 4-hydroxy-3-methoxy-	2305-13-7	C10H14O3	3282726.2	89.4	
49.4403	2-Naphthalenol, 3-methoxy-	18515-11-2	C11H10O2	2417524.6	94.6	
49.5695	(E)-2,6-Dimethoxy-4-(prop-1-en-1-yl)phenol	20675-95-0	C11H14O3	2781323.1	88.0	
49.8492	N-Methylcoclaurine	3423-07-2	C18H21NO3	641414.1	75.0	
50.8371	3,4-Dimethoxycinnamic acid	2316-26-9	C11H12O4	622274.9	78.4	
52.0266	Ethanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-	2478-38-8	C10H12O4	2209689.5	96.4	
52.3088	.beta.-(4-Hydroxy-3-methoxyphenyl)propionic acid	1135-23-5	C10H12O4	804704.1	92.7	
53.1961	1,6-Dimethoxynaphthalene	3900-49-0	C12H12O2	788564.9	78.9	
53.2686	Syringylacetone	19037-58-2	C11H14O4	5155337.9	96.4	
53.4696	Naphthalene, 2,3-dimethoxy-	10103-06-7	C12H12O2	1477406.4	85.6	
53.9439	Naphthalene, 2,3-dimethoxy-	10103-06-7	C12H12O2	711080.8	80.9	
53.9445	1,6-Dimethoxynaphthalene	3900-49-0	C12H12O2	703073.0	79.7	
55.2661	1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-	5650-43-1	C11H14O4	1148453.6	89.0	
56.1191	2,3-Dimethoxy-5-aminocinnamionitrile	1000214-46-5	C11H12N2O2	653464.3	78.5	
57.5044	Dihydrosyringenin	20736-25-8	C11H16O4	701213.7	92.0	
62.4992	.beta.-Carboline, 8-methoxy-1-methyl-	212332-24-6	C13H12N2O	797803.7	77.0	
66.7619	9,10-Anthracenedione, 1,4-dimethyl-	1519-36-4	C16H12O2	593046.3	75.7	
67.3199	Retene	483-65-8	C18H18	1663560.7	95.2	
67.3201	2-Isopropyl-10-methylphenanthrene	66552-97-4	C18H18	1624290.9	94.7	
70.3720	1,1'-Biphenyl, 6-hydroxy-2',3',4'-trimethoxy-	119101-09-6	C15H16O4	746944.6	77.4	
70.9368	Methyl dehydroabietate	1235-74-1	C21H30O2	1229401.8	92.7	
72.7483	1-(2,4-Dihydroxyphenyl)-2-(3,4-dimethoxyphenyl)ethanone	24126-98-5	C16H16O5	2105981.8	84.4	
73.6550	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1S-(1.alpha.,4a.alpha.,10a.beta.)]-	5155-70-4	C20H28O2	7511105.7	94.5	
74.4093	N-(3-Amino-4-methoxyphenyl)-3,5-dimethoxybenzamide	1000435-48-0	C16H18N2O4	1532604.3	80.6	
74.4129	1-(2,4-Dihydroxyphenyl)-2-(3,5-dimethoxyphenyl)propan-1-one	1083197-60-7	C17H18O5	1559037.2	82.1	
77.2836	Pyrolo[3,2-d]pyrimidin-2,4(1H,3H)-dione	65996-50-1	C6H5N3O2	579295.4	89.3	

## Sample Chromatogram

+ TIC Scan 10.D



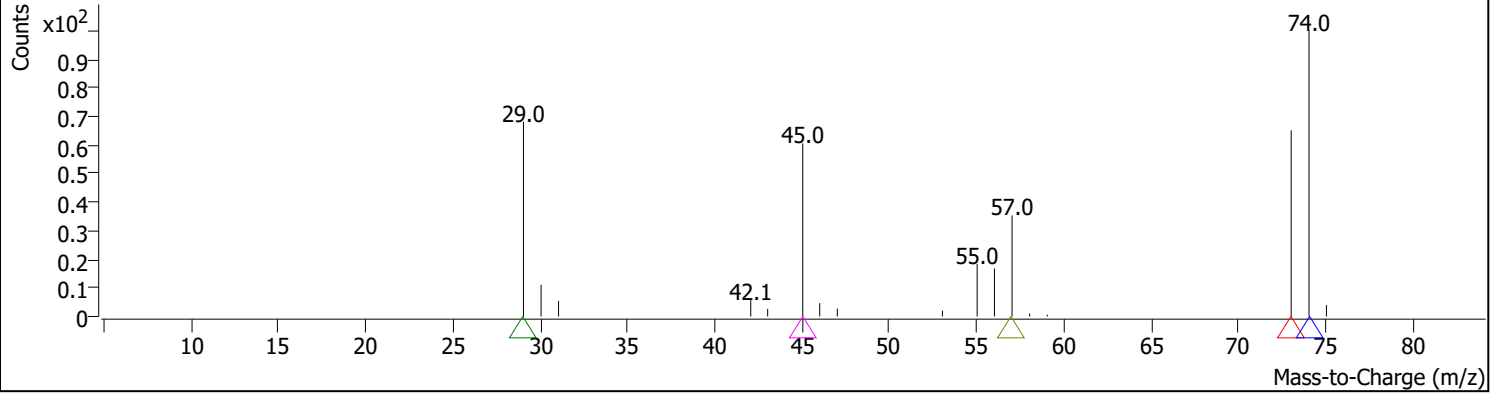
## Library Search Results - NonTarget Hits with Details



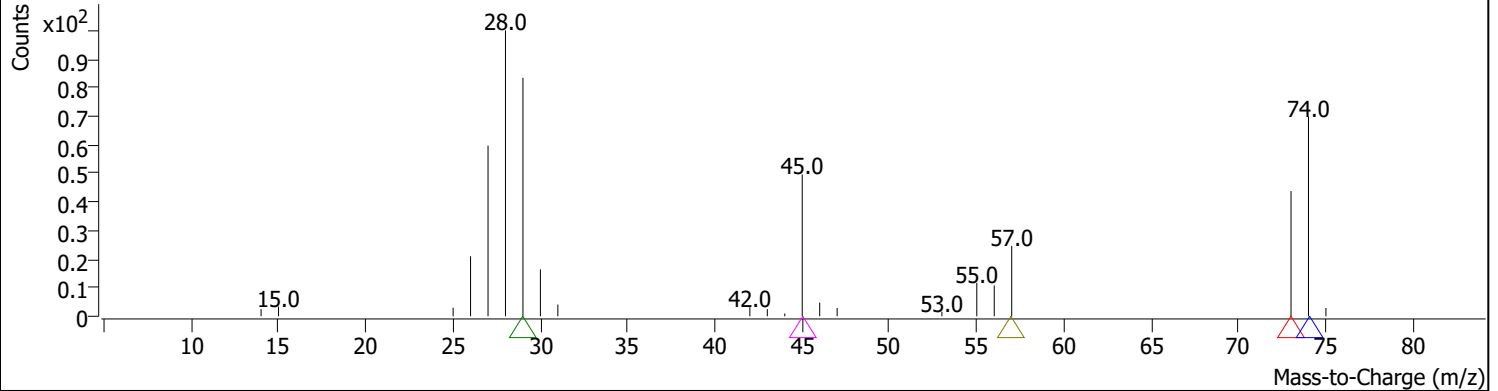
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
3.3277	Propanoic acid	1876986.6	98.8	79-09-4	C3H6O2	

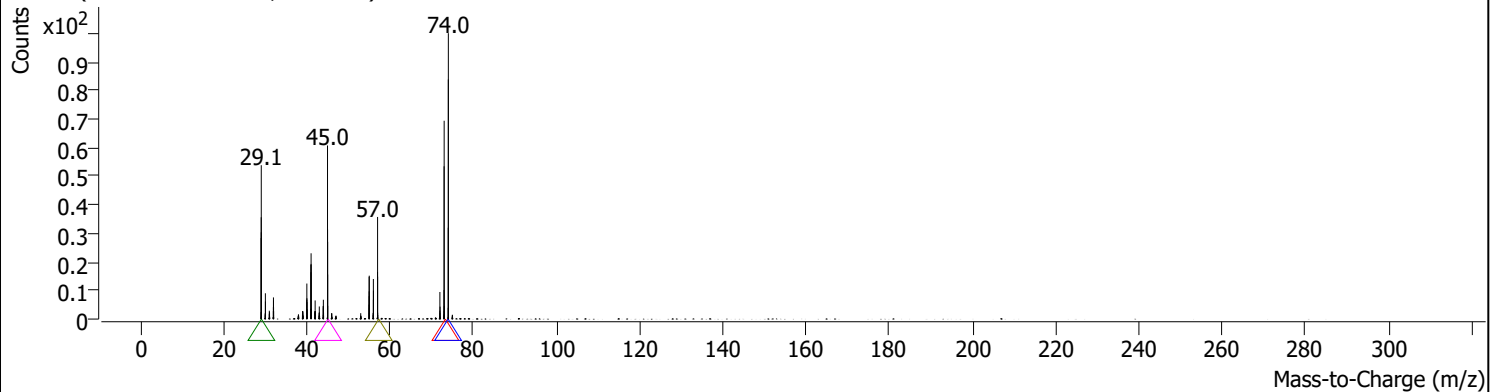
Component RT: 3.3277



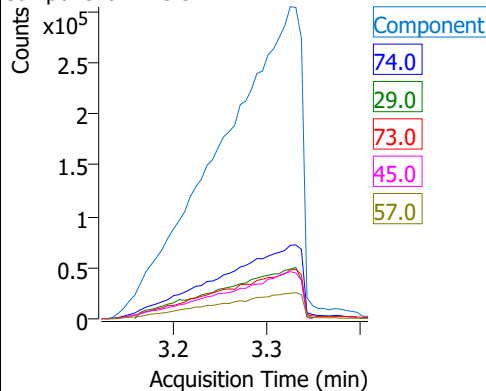
Propanoic acid (NIST20.L)



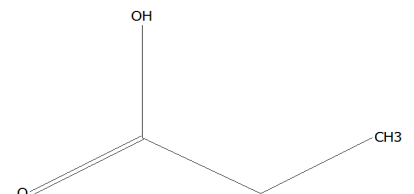
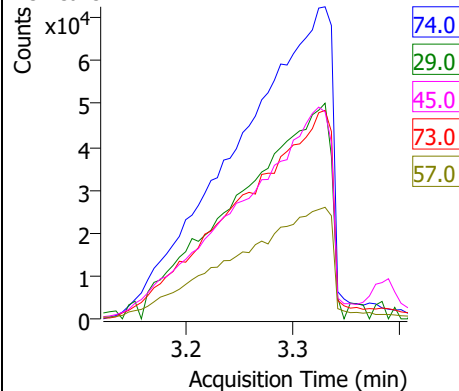
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Component RT: 3.3277



EIC Peaks



## Library Search Results - NonTarget Hits with Details

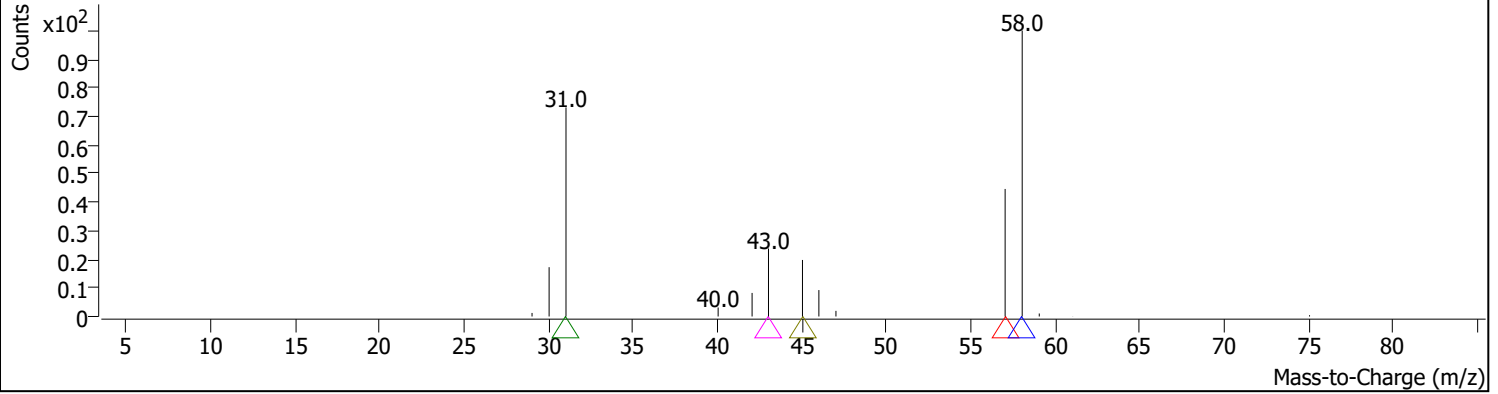


Agilent

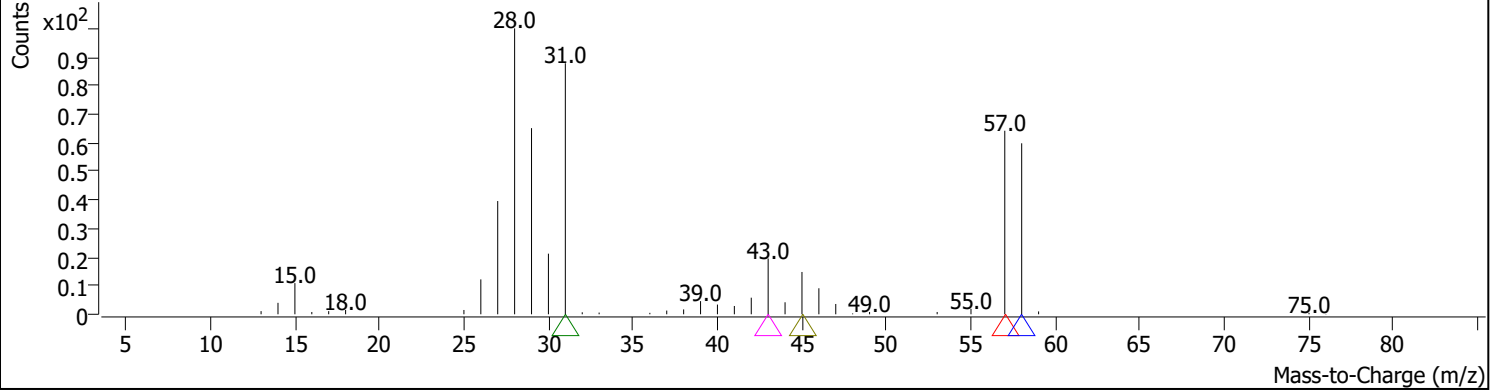
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
7.3684	1,3-Propanediol	638257.5	92.2	504-63-2	C3H8O2	

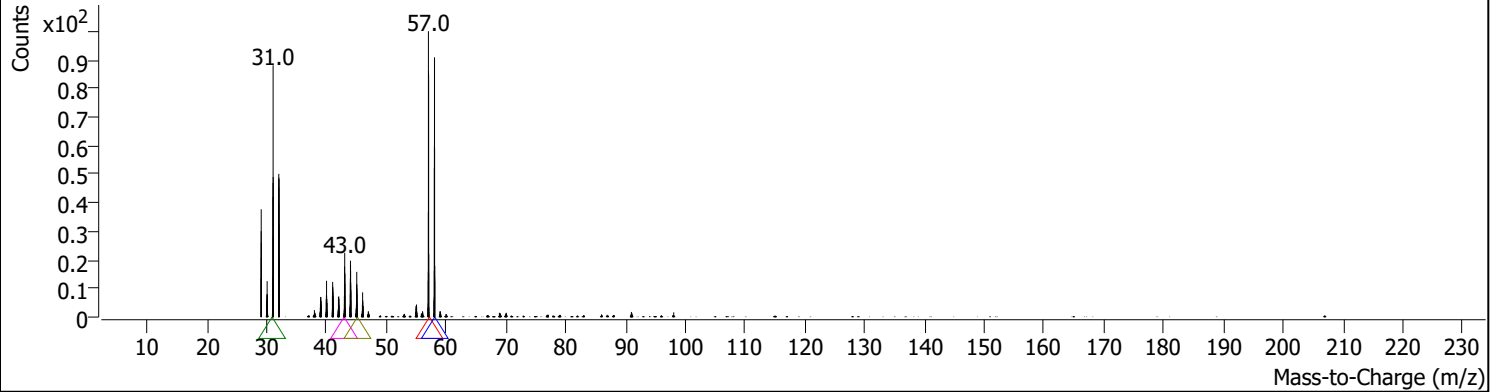
Component RT: 7.3684



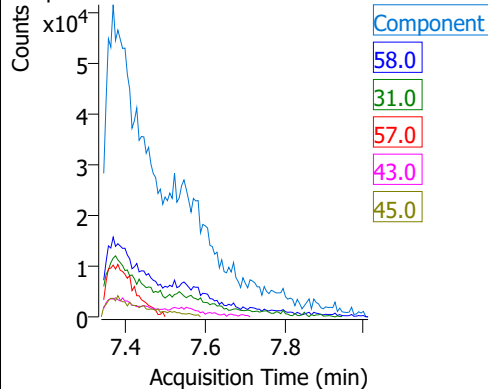
1,3-Propanediol (NIST20.L)



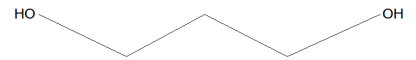
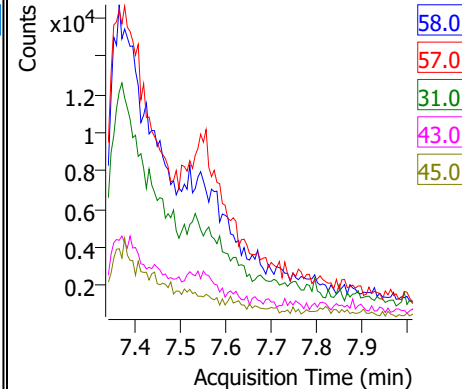
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Component RT: 7.3684



EIC Peaks



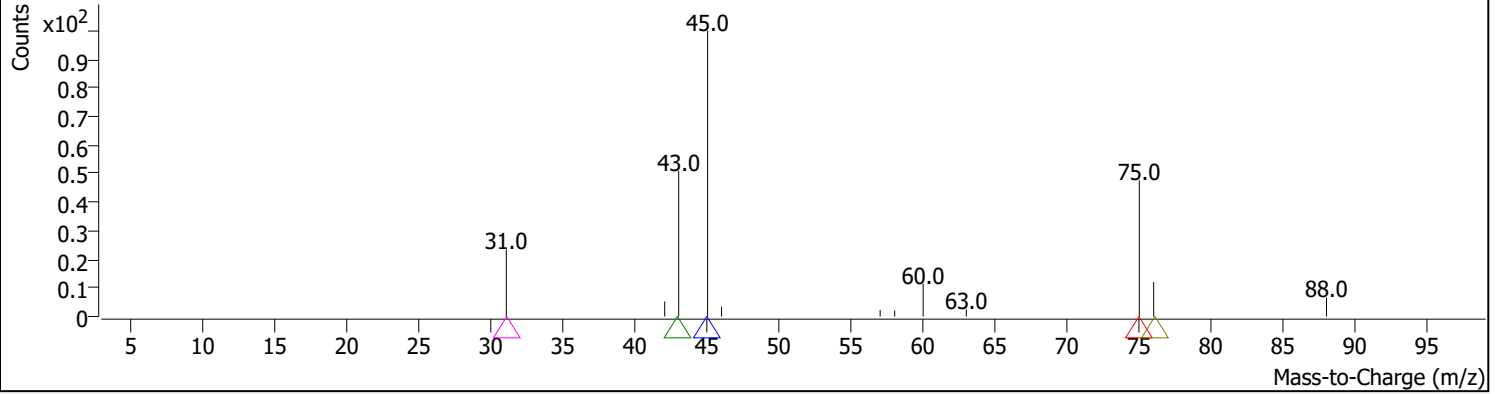
## Library Search Results - NonTarget Hits with Details



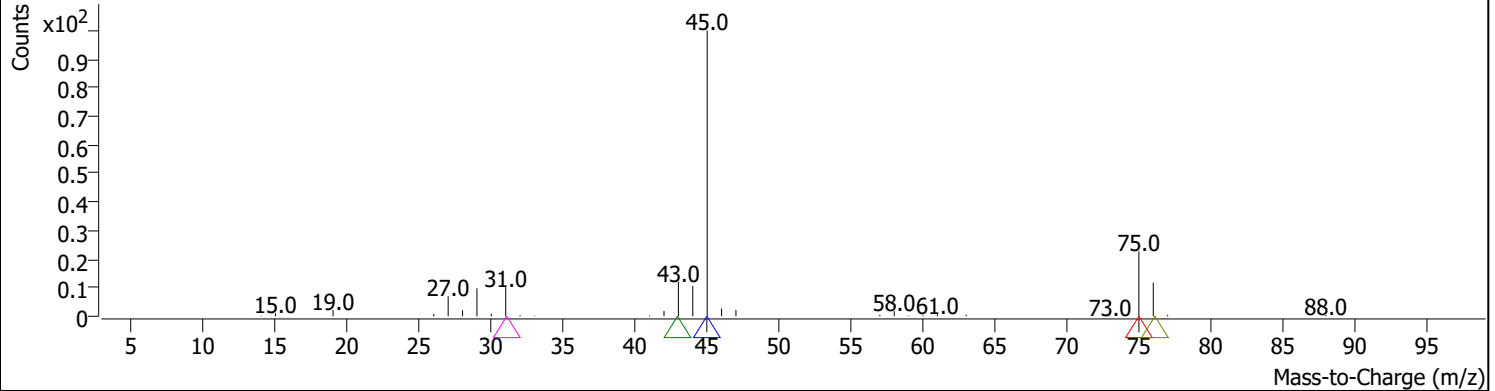
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
11.2838	Ethanol, 2,2'-oxybis-	1225358.3	84.1	111-46-6	C <sub>4</sub> H <sub>10</sub> O <sub>3</sub>	

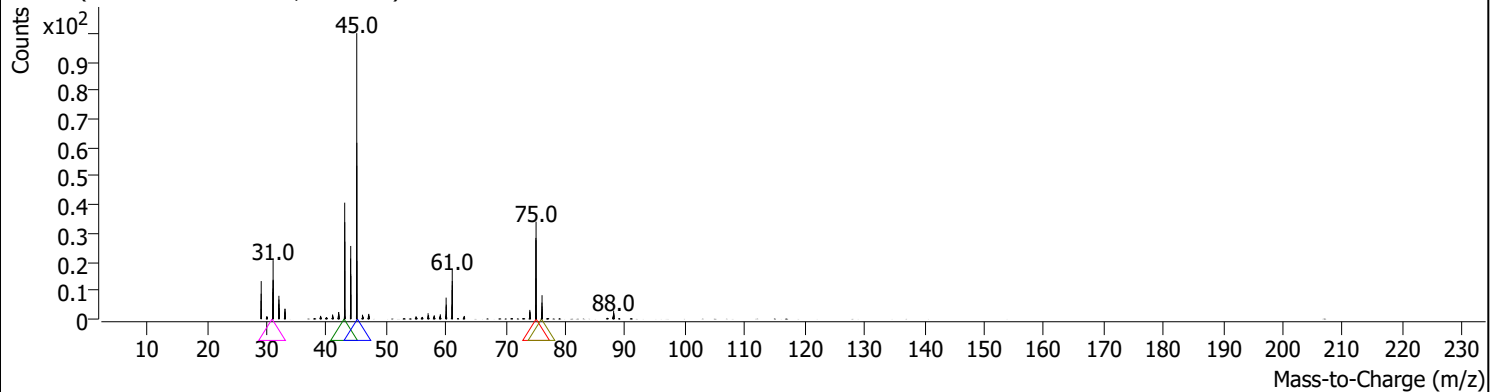
Component RT: 11.2838



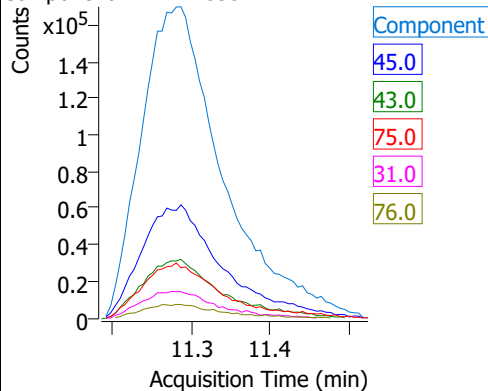
Ethanol, 2,2'-oxybis- (NIST20.L)



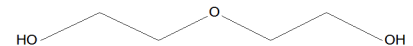
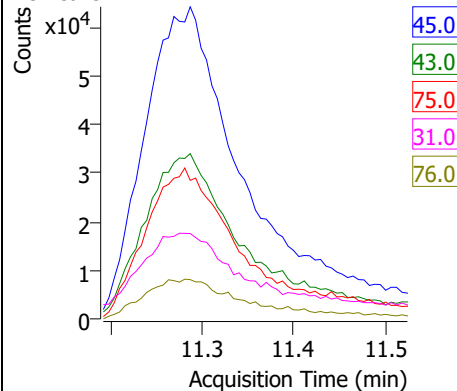
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Component RT: 11.2838



EIC Peaks



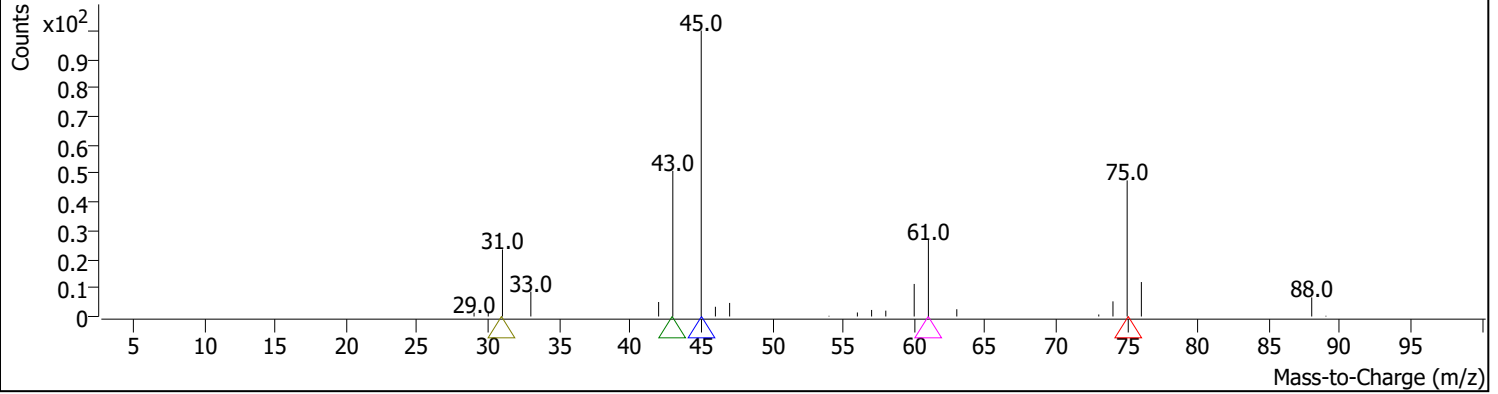
## Library Search Results - NonTarget Hits with Details



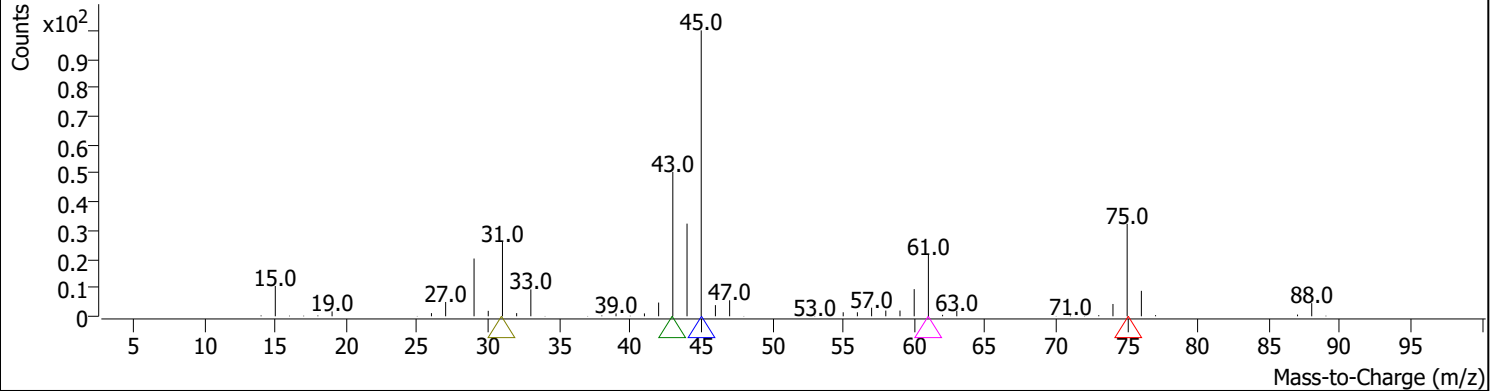
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
11.2850	1,2-Propanediol, 3-methoxy-	1566273.2	87.9	623-39-2	C4H10O3	

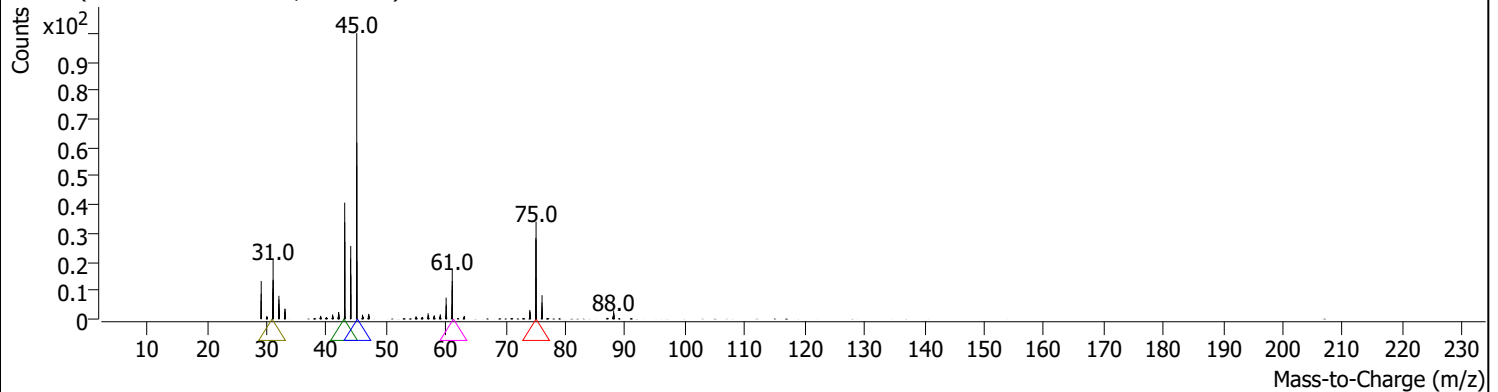
Component RT: 11.2850



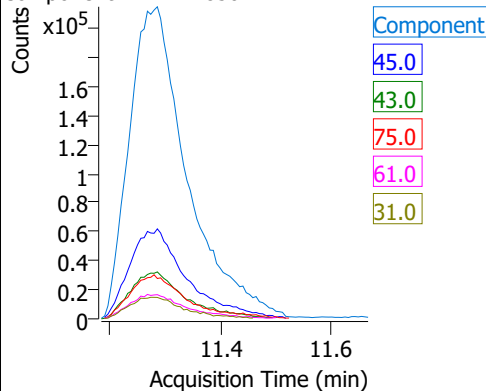
1,2-Propanediol, 3-methoxy- (NIST20.L)



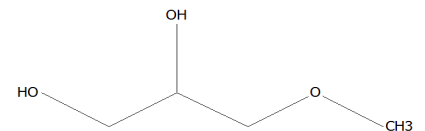
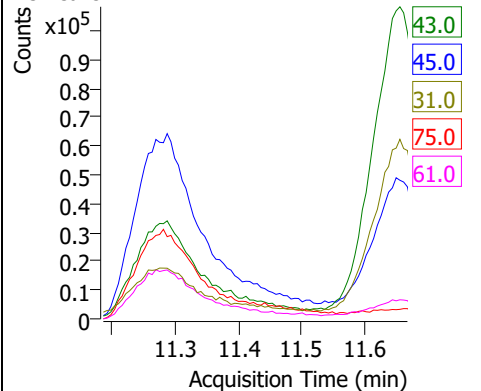
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Component RT: 11.2850



EIC Peaks



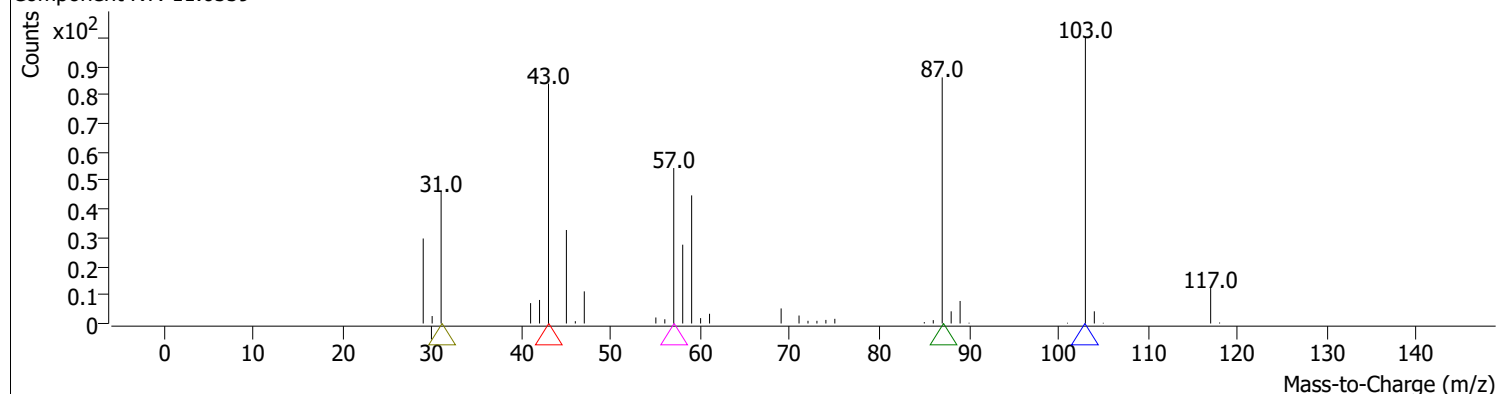
## Library Search Results - NonTarget Hits with Details



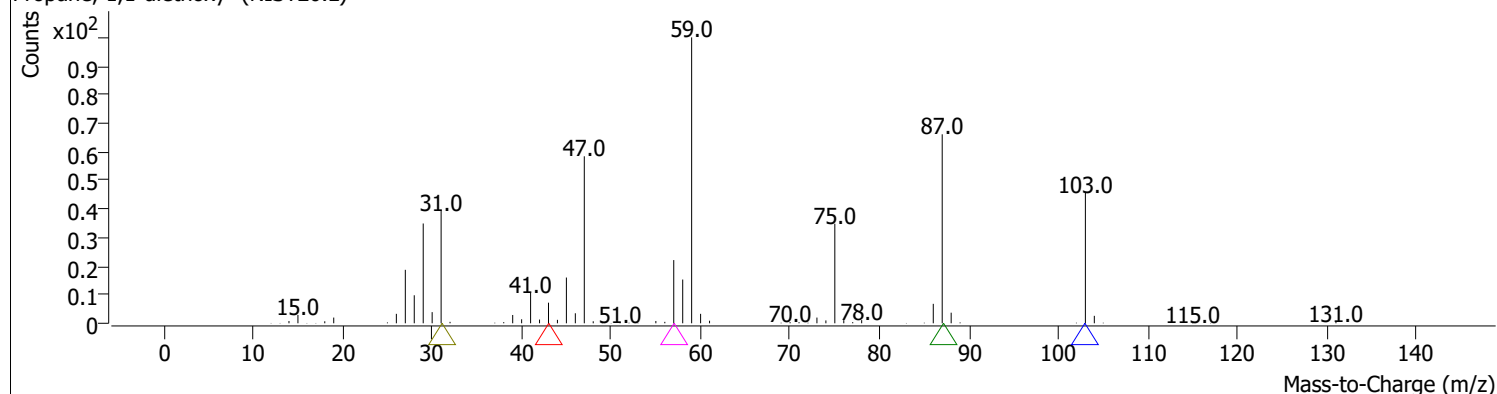
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
11.6559	Propane, 1,1-diethoxy-	3635474.5	78.6	4744-08-5	C7H16O2	

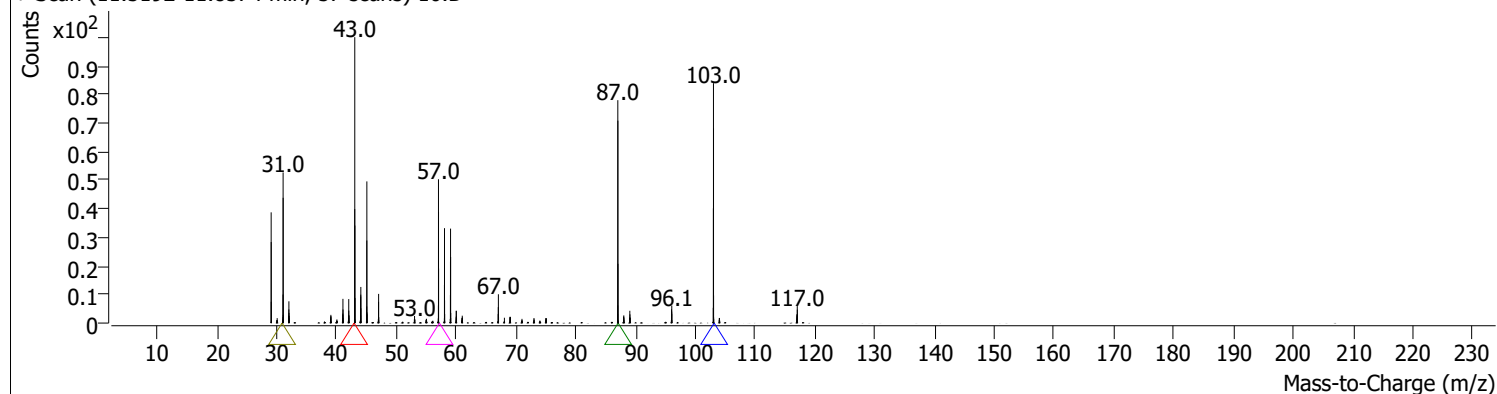
Component RT: 11.6559



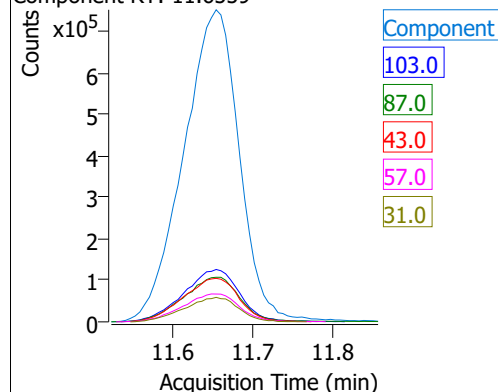
Propane, 1,1-diethoxy- (NIST20.L)



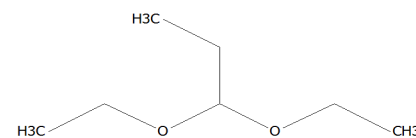
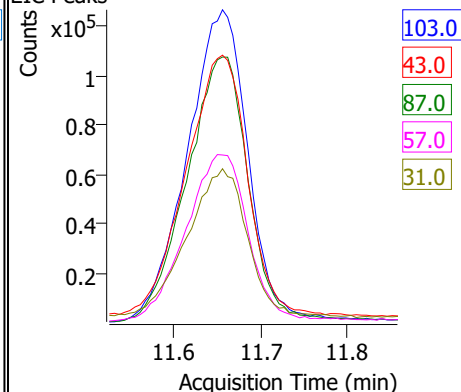
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Component RT: 11.6559



EIC Peaks





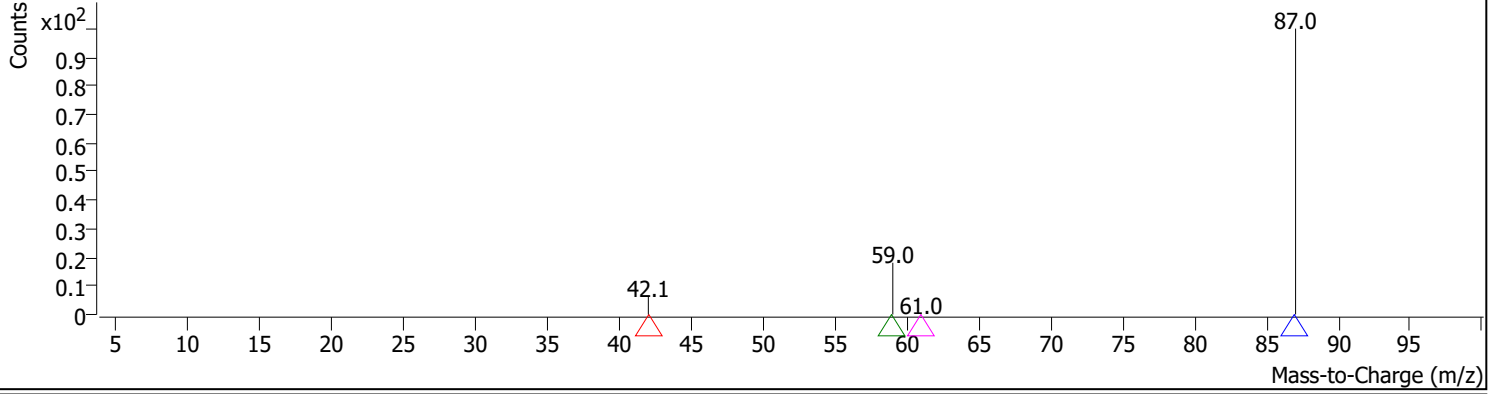
# Library Search Results - NonTarget Hits with Details



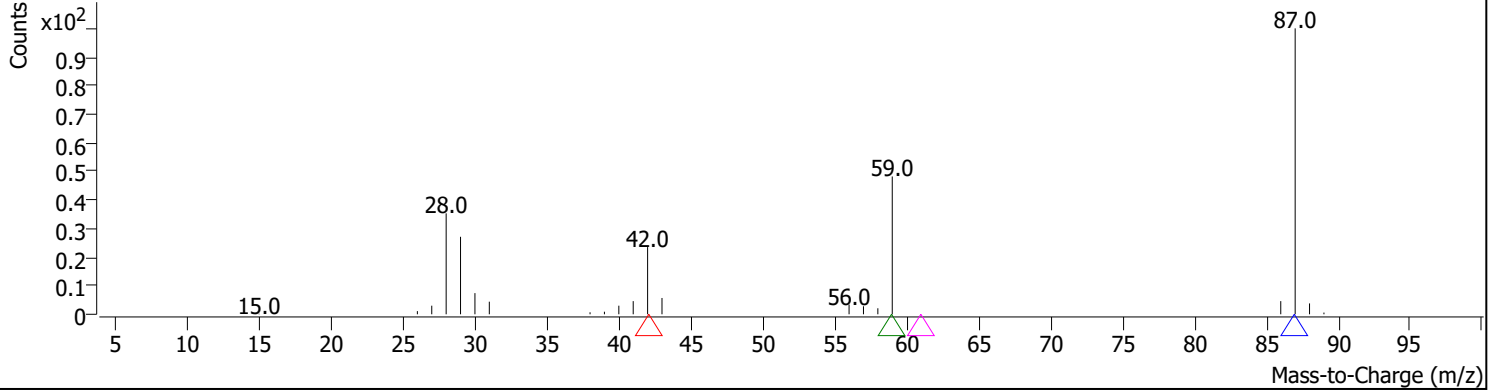
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
11.6572	Oxazolidin-2-one	965736.2	77.1	497-25-6	C3H5NO2	

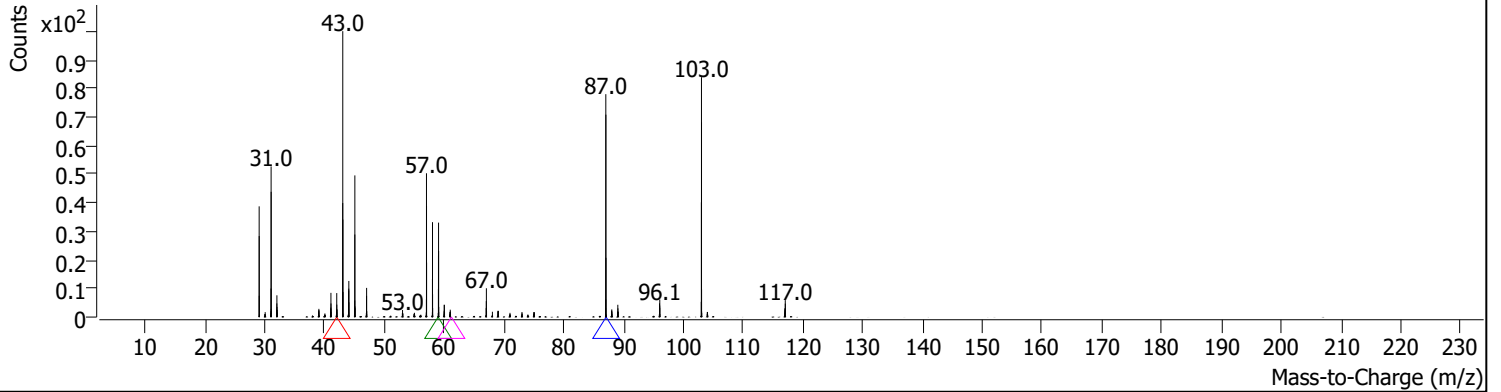
Component RT: 11.6572



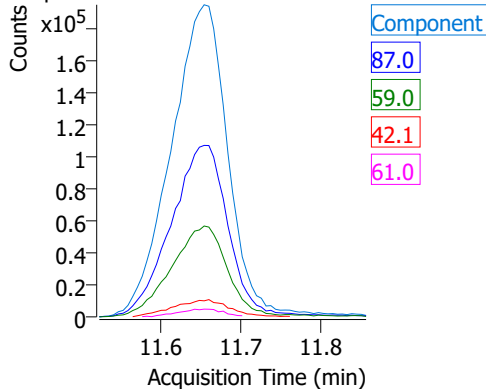
Oxazolidin-2-one (NIST20.L)



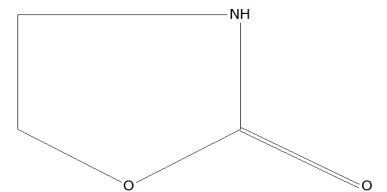
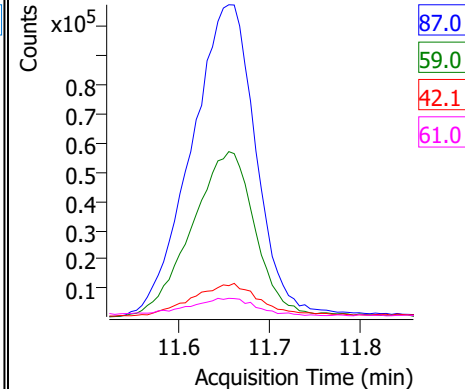
+ Scan (11.5192-11.8574 min, 57 scans) 10.D



Component RT: 11.6572



EIC Peaks



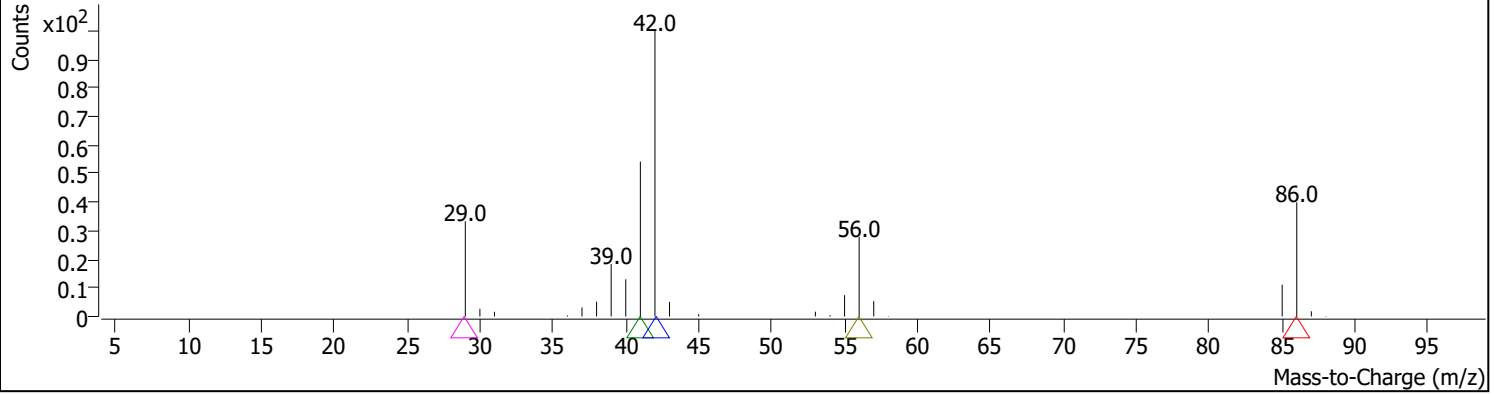
## Library Search Results - NonTarget Hits with Details



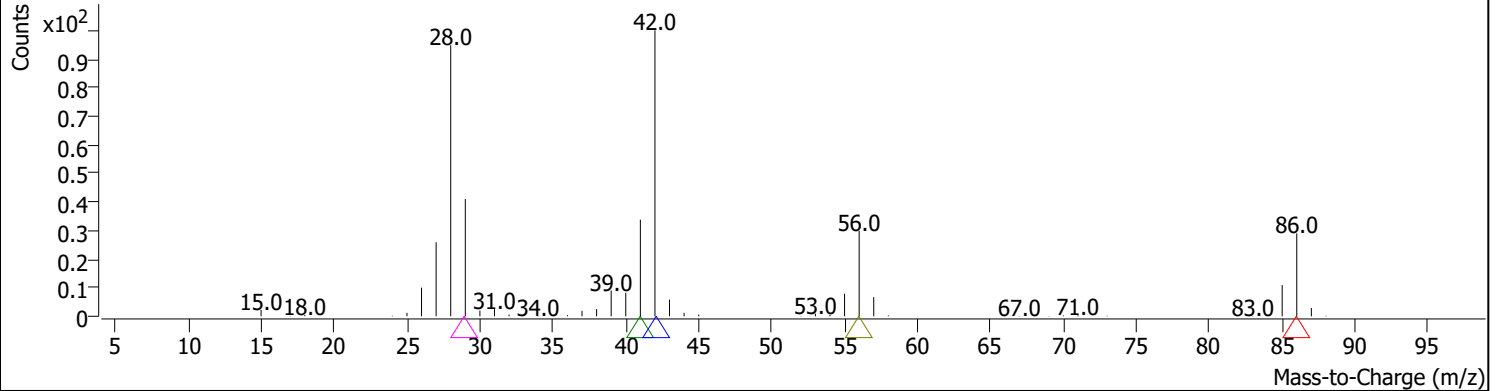
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
12.3516	Butyrolactone	7168594.3	97.6	96-48-0	C <sub>4</sub> H <sub>6</sub> O <sub>2</sub>	

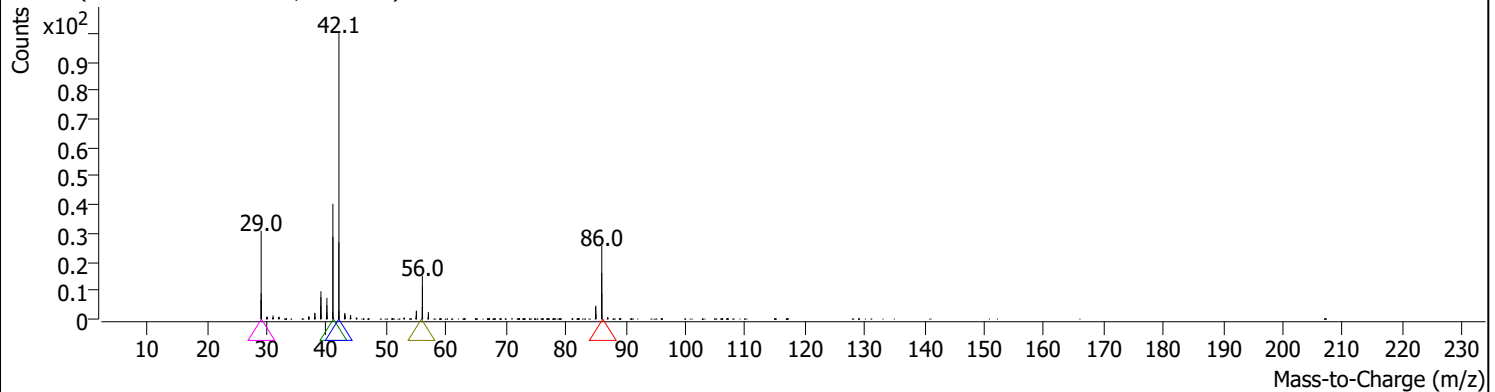
Component RT: 12.3516



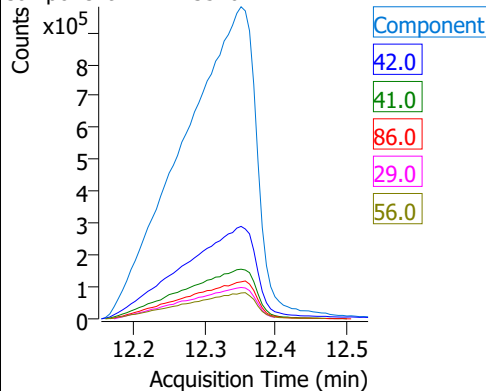
Butyrolactone (NIST20.L)



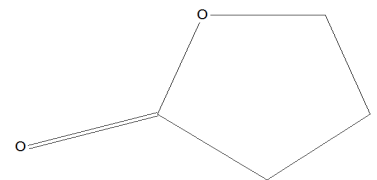
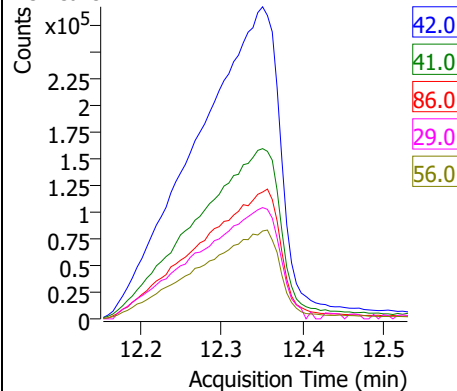
+ Scan (12.1615-12.5056 min, 58 scans) 10.D



Component RT: 12.3516



EIC Peaks



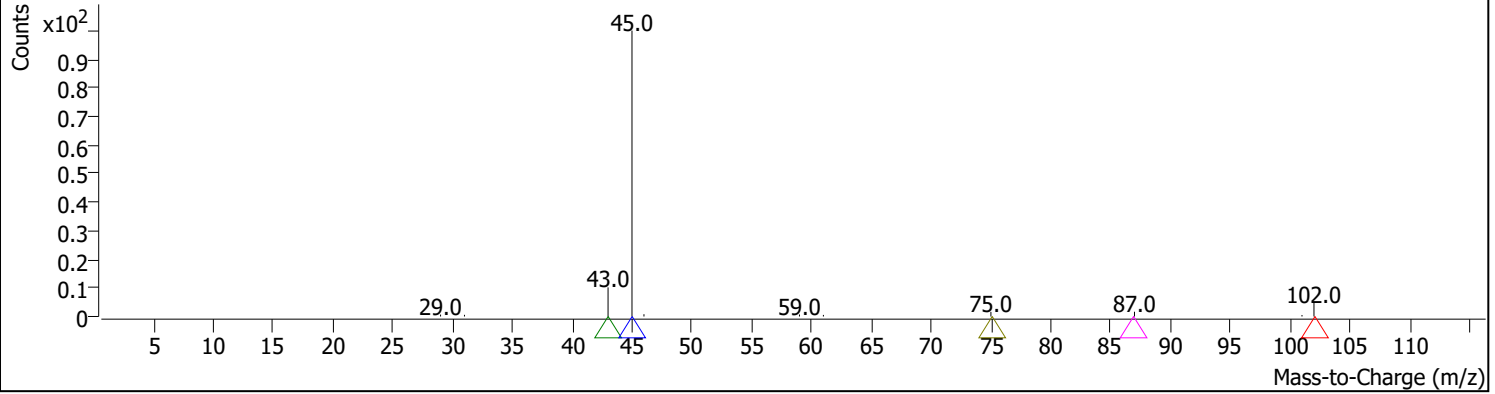
## Library Search Results - NonTarget Hits with Details



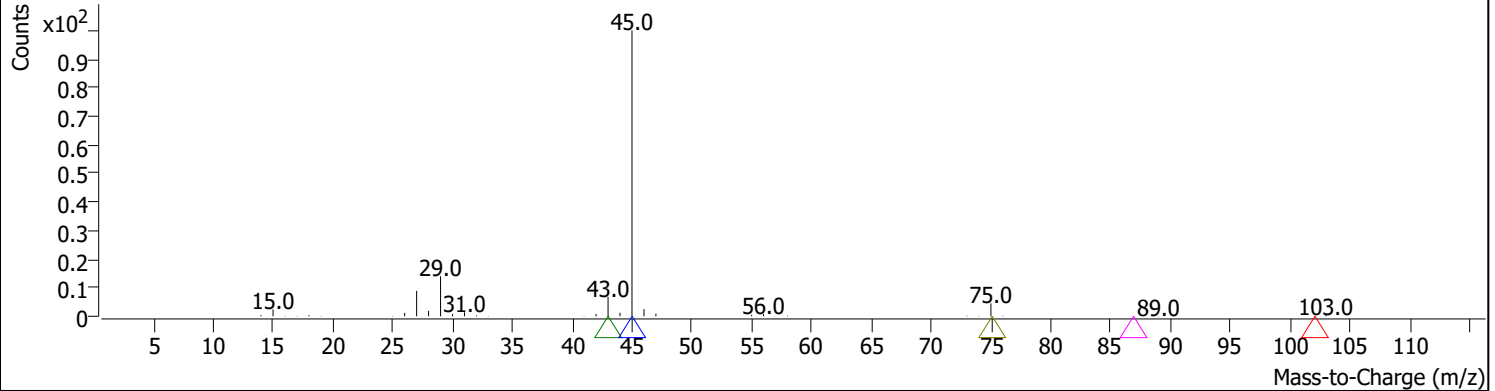
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
12.9337	Propanoic acid, 2-hydroxy-, ethyl ester	680886.6	75.0	97-64-3	C <sub>5</sub> H <sub>10</sub> O <sub>3</sub>	

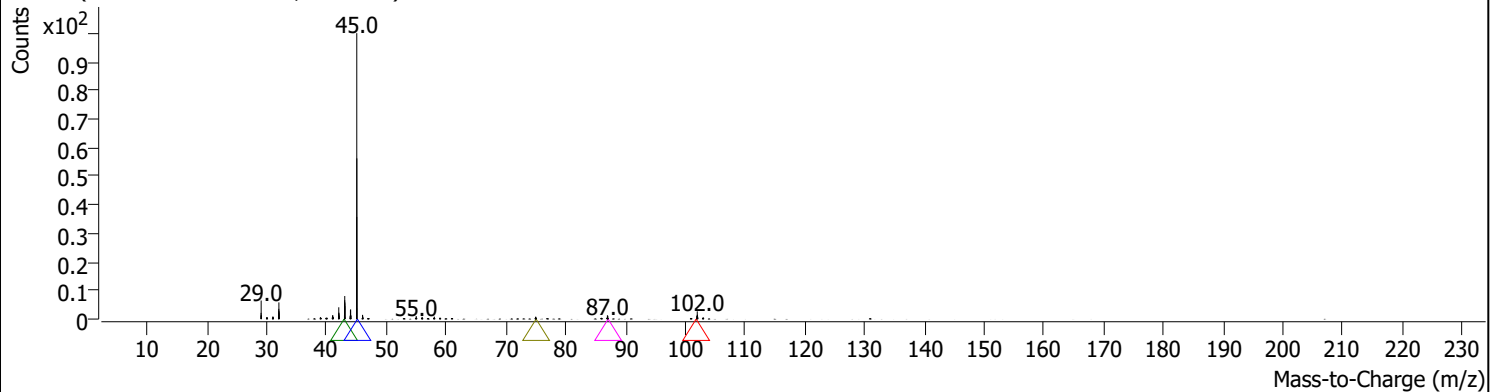
Component RT: 12.9337



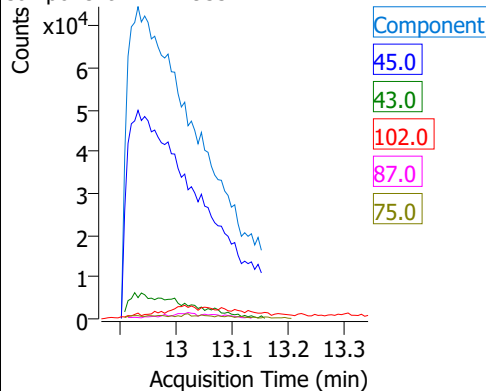
Propanoic acid, 2-hydroxy-, ethyl ester (NIST20.L)



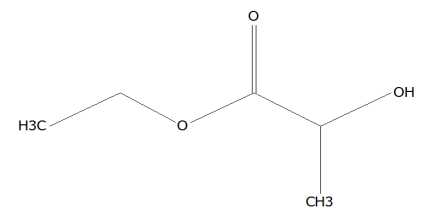
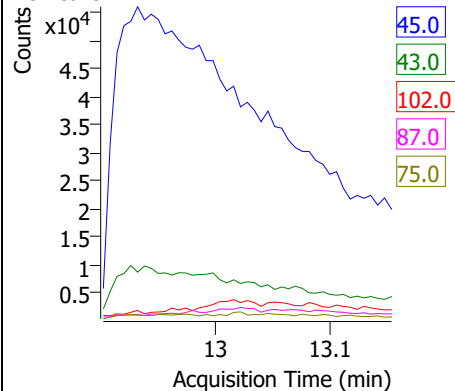
+ Scan (12.8981-13.1537 min, 43 scans) 10.D



Component RT: 12.9337



EIC Peaks



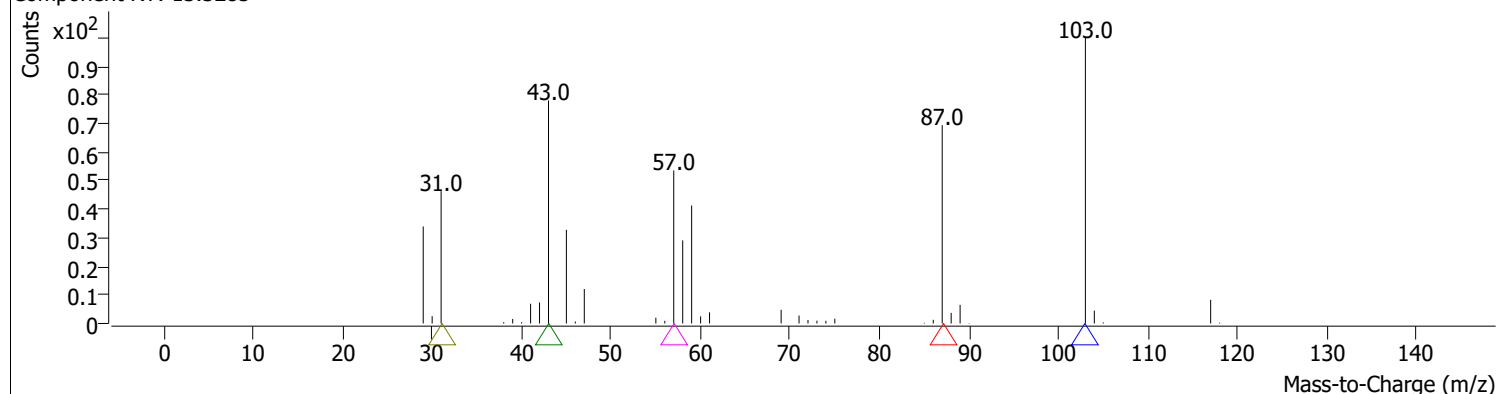
# Library Search Results - NonTarget Hits with Details



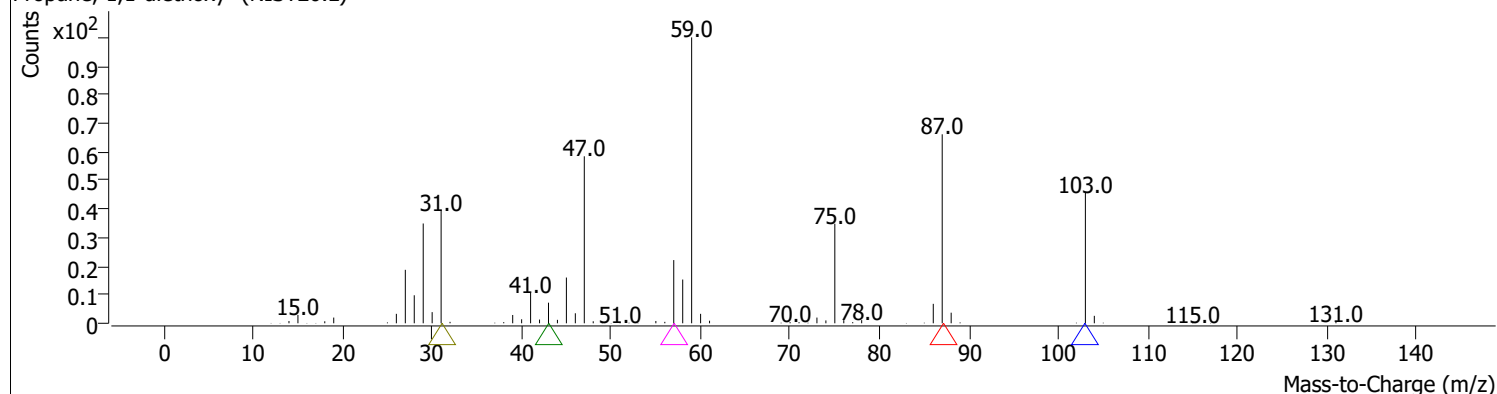
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
13.3285	Propane, 1,1-diethoxy-	2900302.0	79.9	4744-08-5	C7H16O2	

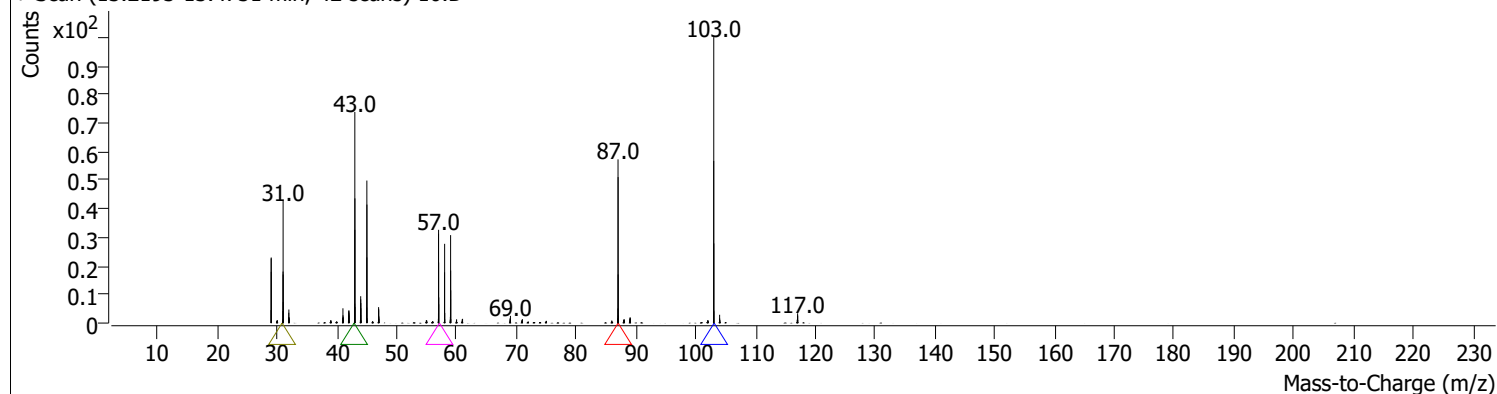
Component RT: 13.3285



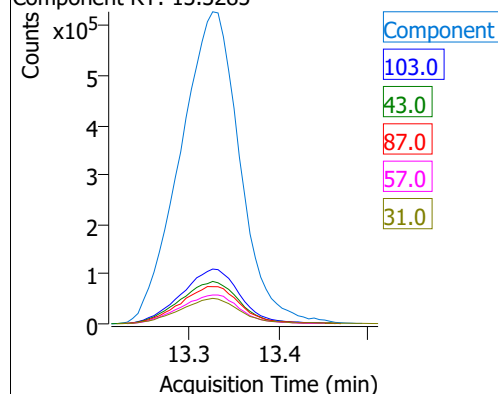
Propane, 1,1-diethoxy- (NIST20.L)



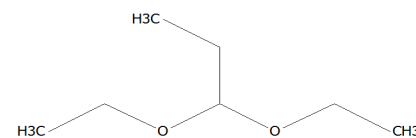
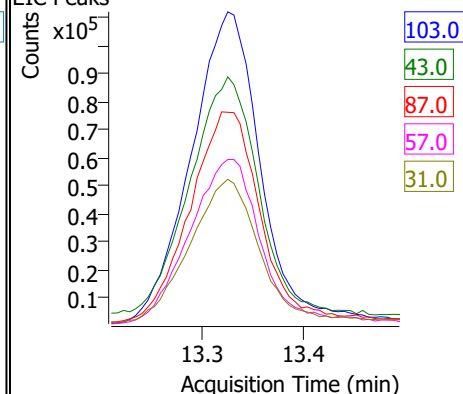
+ Scan (13.2193-13.4731 min, 42 scans) 10.D



Component RT: 13.3285



EIC Peaks



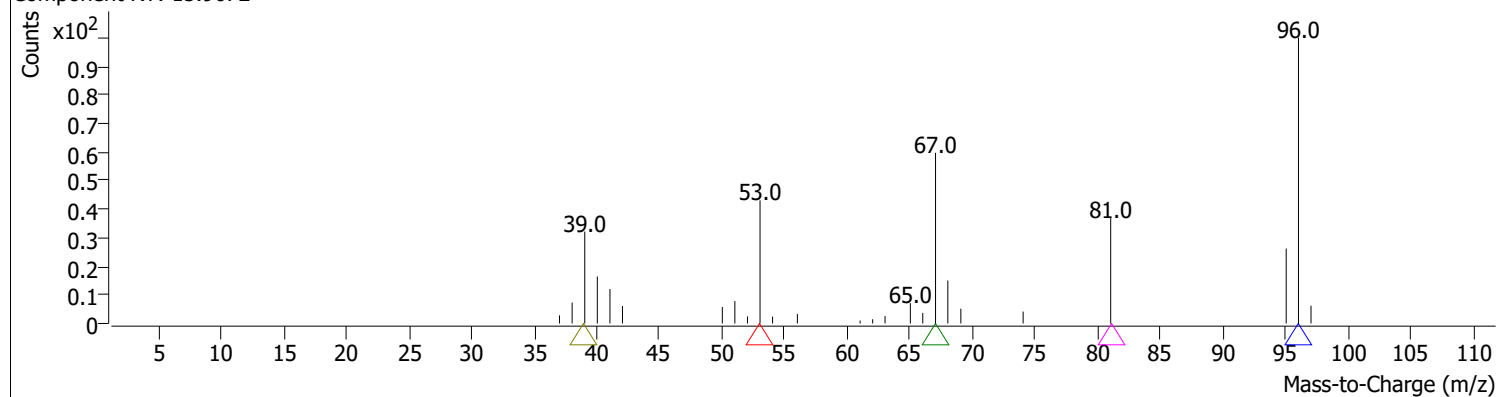
## Library Search Results - NonTarget Hits with Details



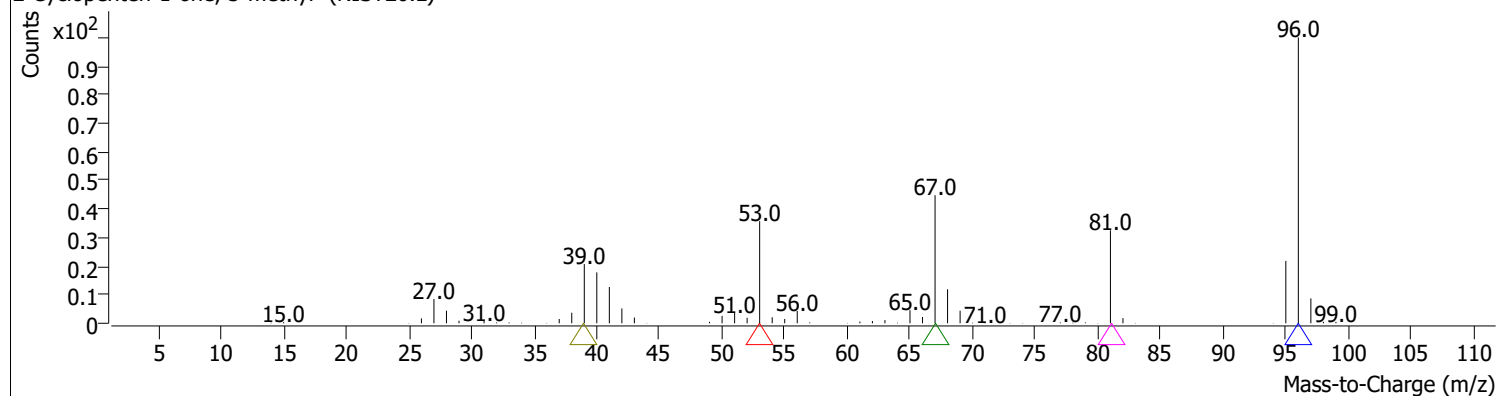
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
15.9672	2-Cyclopenten-1-one, 3-methyl-	936447.1	96.6	2758-18-1	C <sub>6</sub> H <sub>8</sub> O	

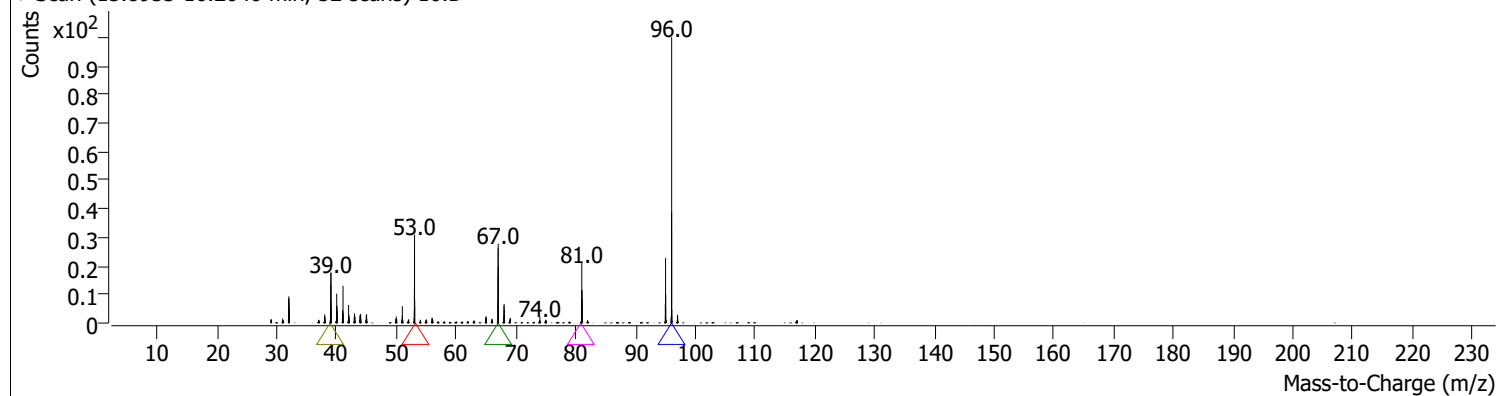
Component RT: 15.9672



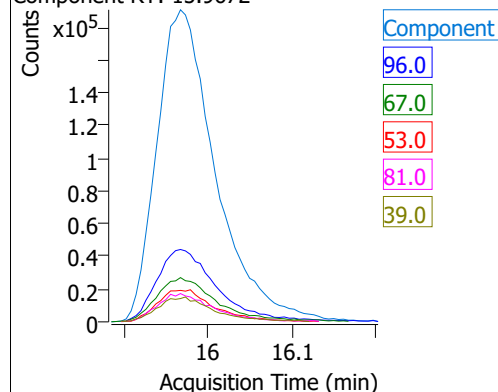
2-Cyclopenten-1-one, 3-methyl- (NIST20.L)



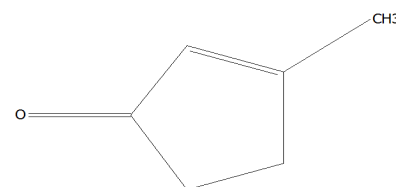
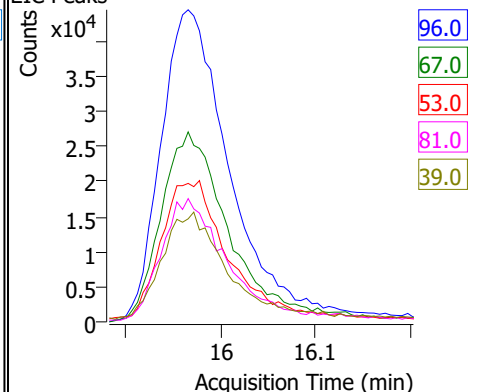
+ Scan (15.8953-16.2040 min, 52 scans) 10.D



Component RT: 15.9672



EIC Peaks



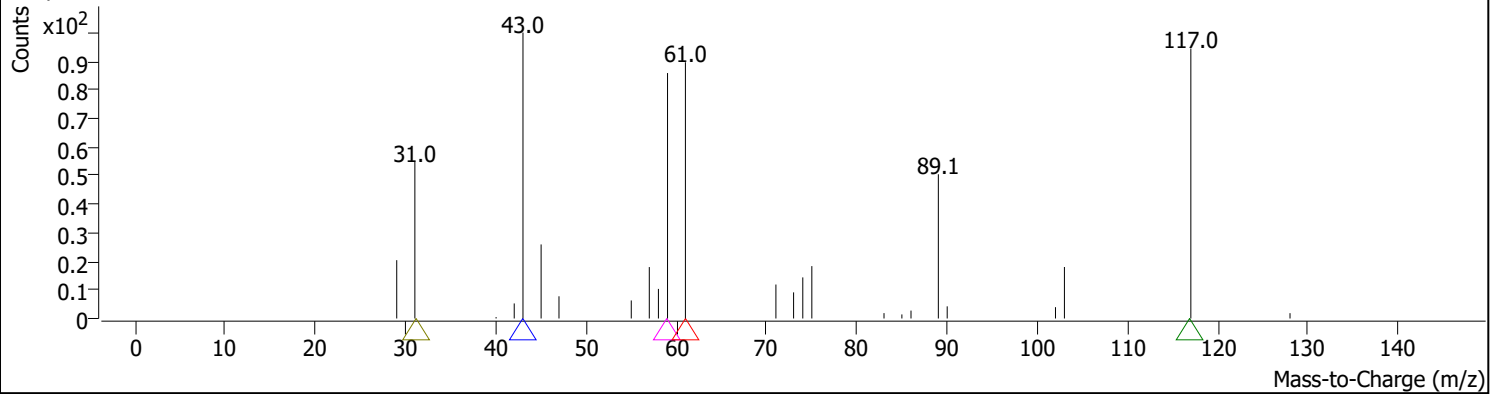
## Library Search Results - NonTarget Hits with Details



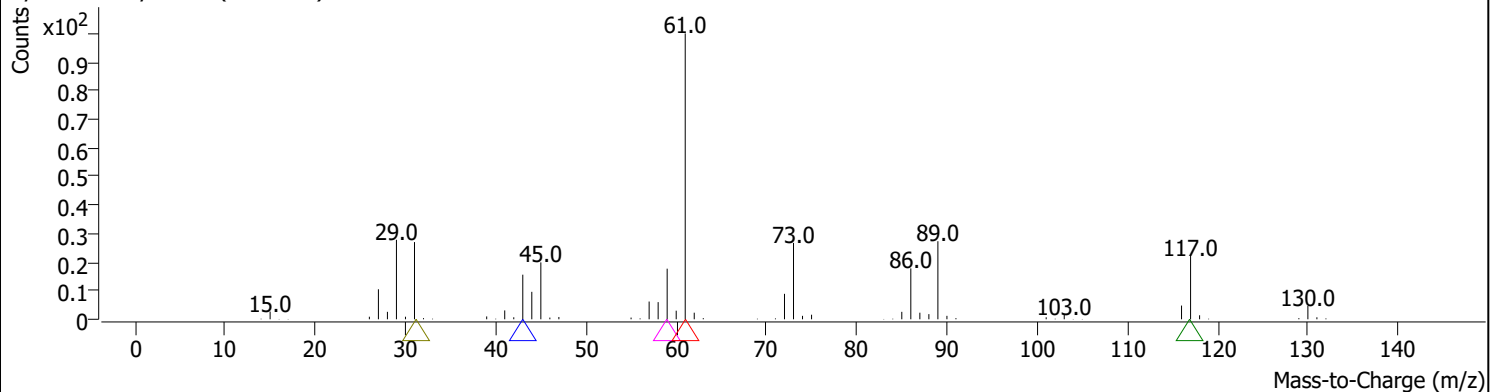
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
16.4652	Glycerol triethyl ether	783260.3	76.1	162614-45-1	C <sub>9</sub> H <sub>20</sub> O <sub>3</sub>	

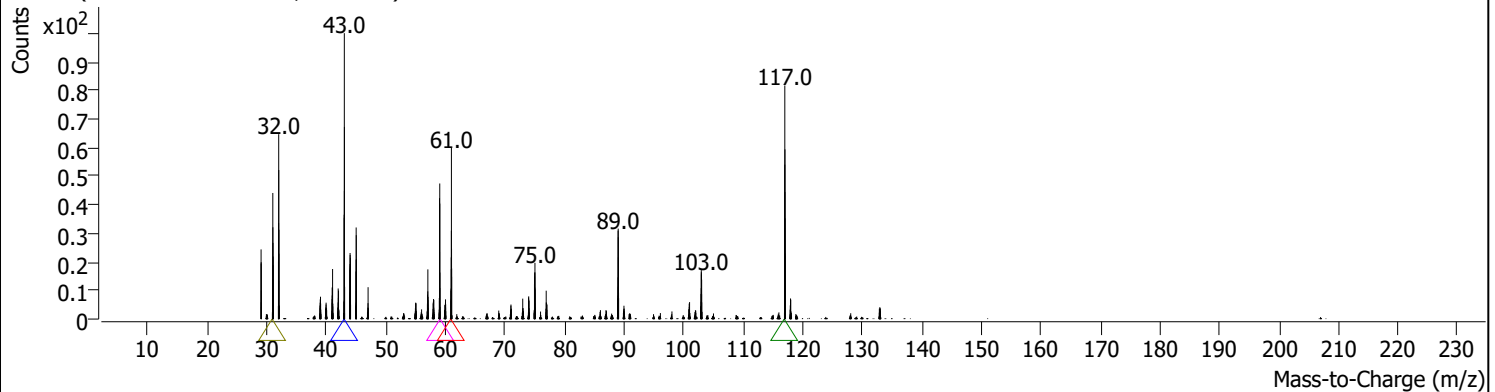
Component RT: 16.4652



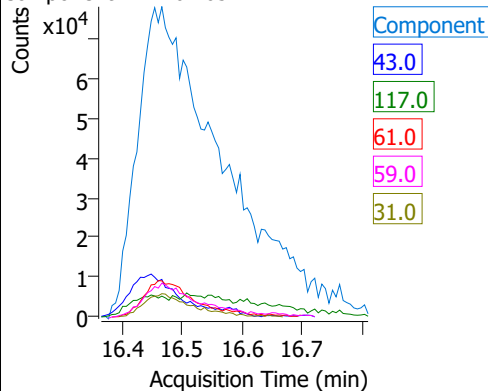
Glycerol triethyl ether (NIST20.L)



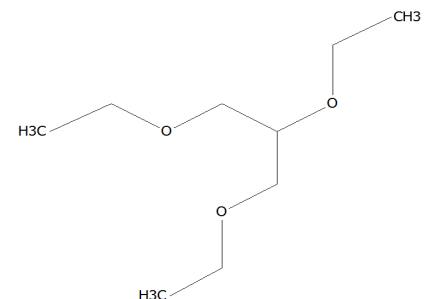
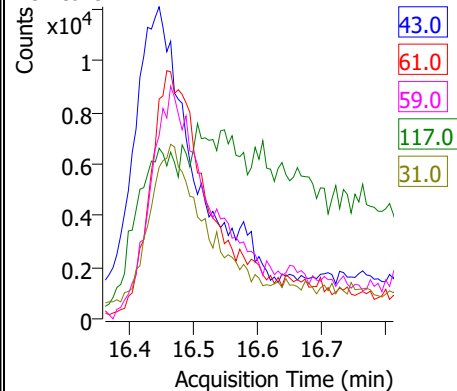
+ Scan (16.3822-16.7213 min, 58 scans) 10.D



Component RT: 16.4652



EIC Peaks



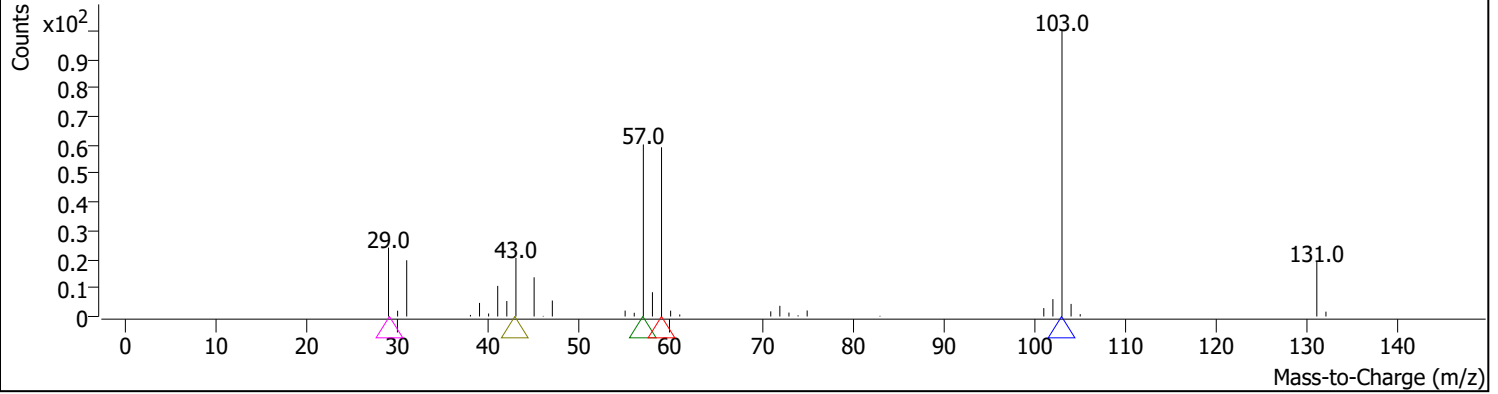
## Library Search Results - NonTarget Hits with Details



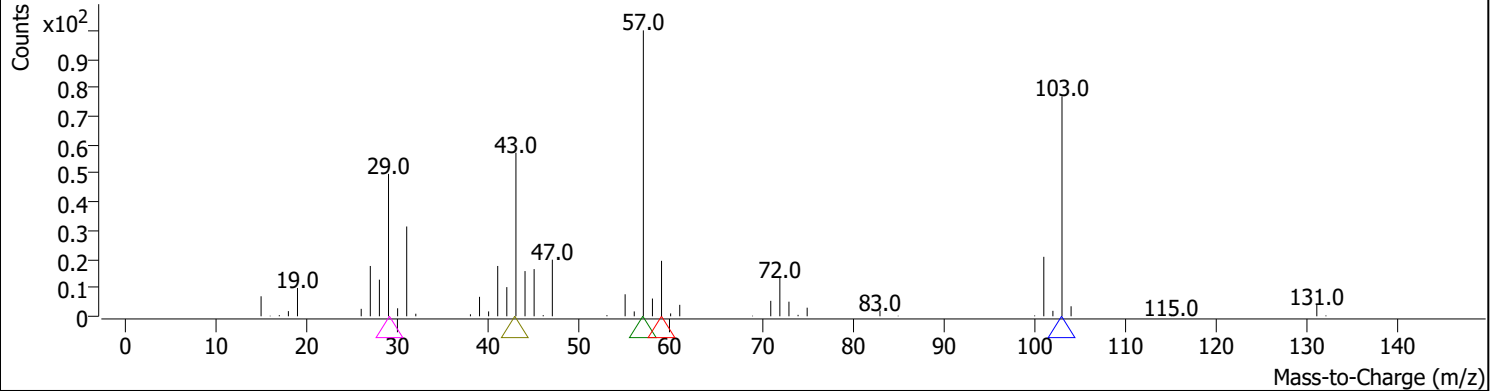
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
16.9006	1,3-Dioxolane-4-methanol, 2-ethyl-	2038169.3	85.3	53951-44-3	C <sub>6</sub> H <sub>12</sub> O <sub>3</sub>	

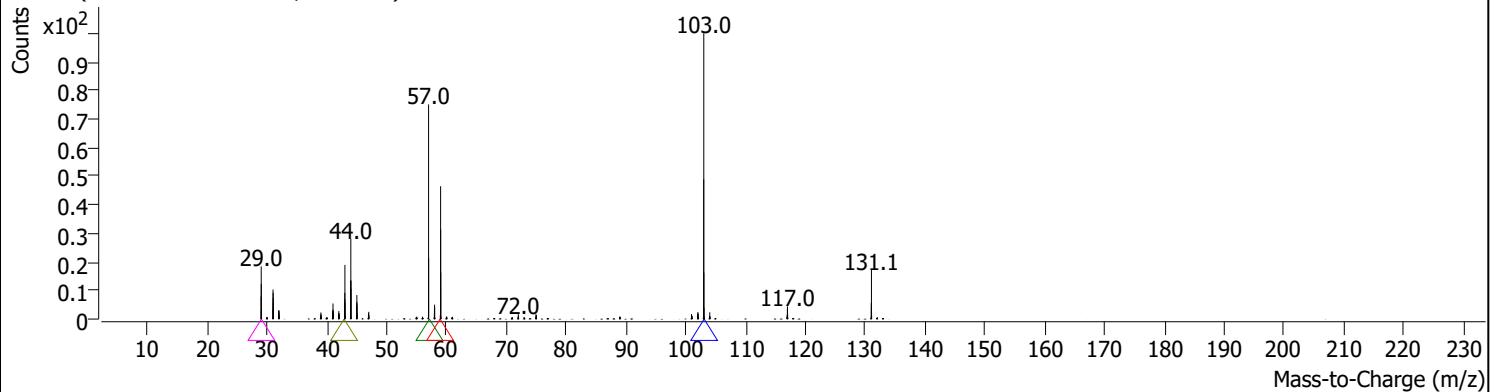
Component RT: 16.9006



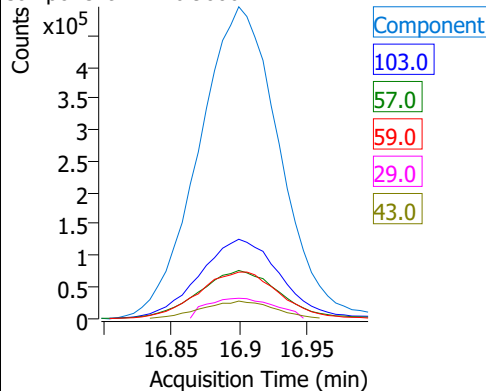
1,3-Dioxolane-4-methanol, 2-ethyl- (NIST20.L)



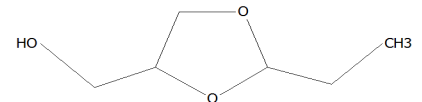
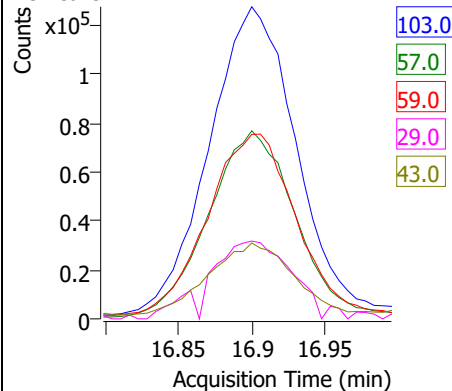
+ Scan (16.8104-17.0007 min, 32 scans) 10.D



Component RT: 16.9006



EIC Peaks



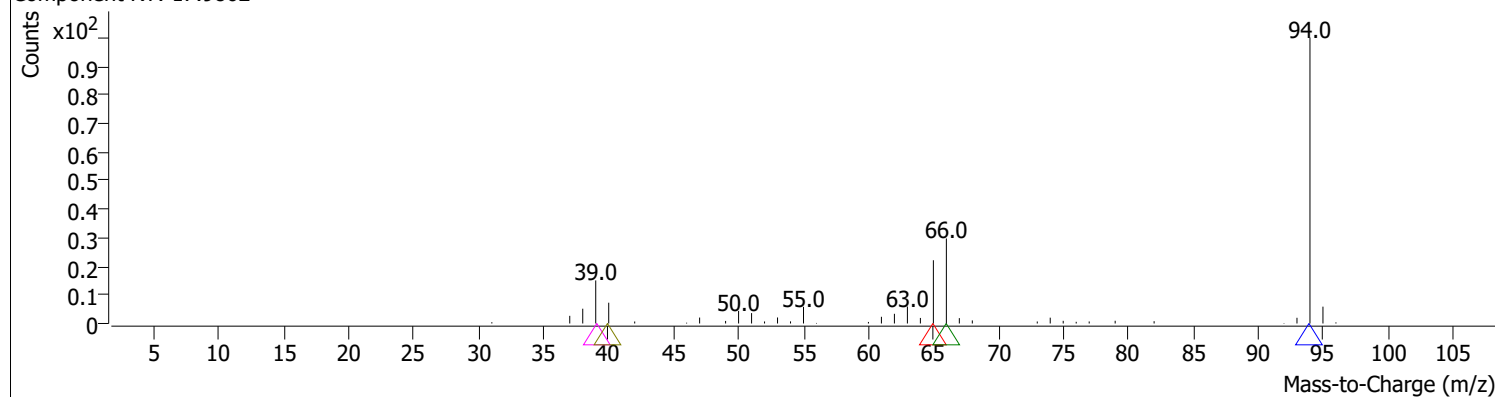
## Library Search Results - NonTarget Hits with Details



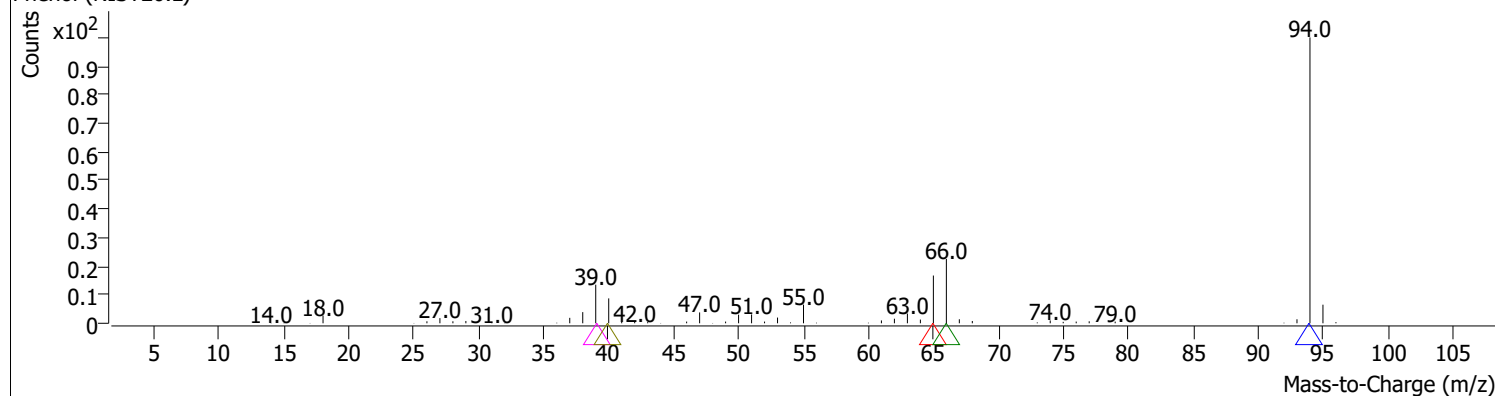
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
17.9862	Phenol	2231714.0	98.1	108-95-2	C <sub>6</sub> H <sub>6</sub> O	

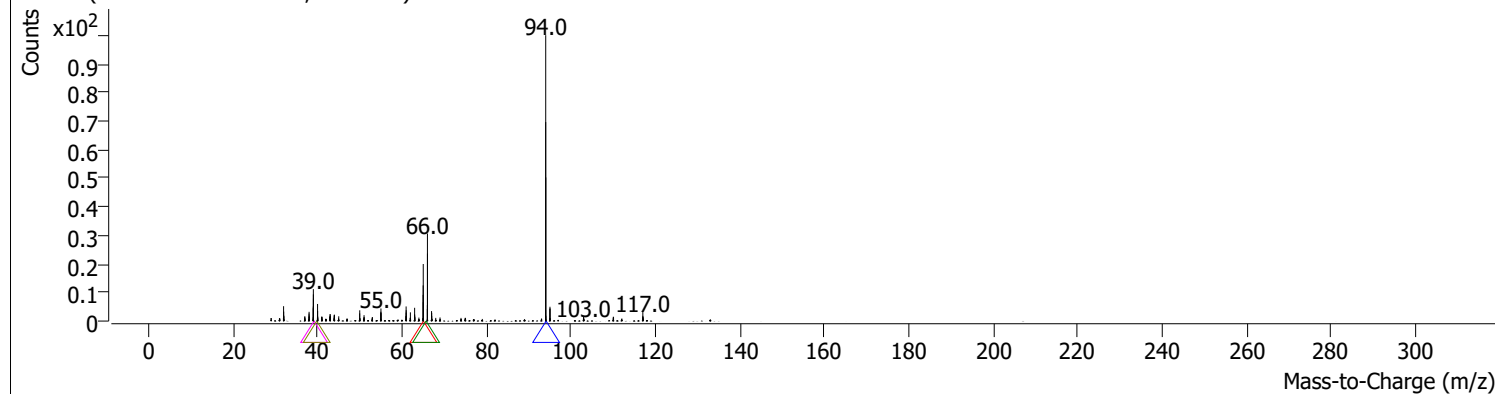
Component RT: 17.9862



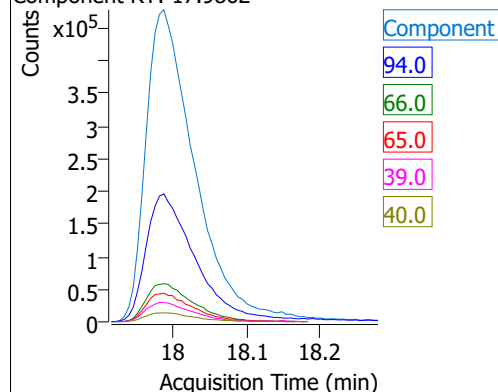
Phenol (NIST20.L)



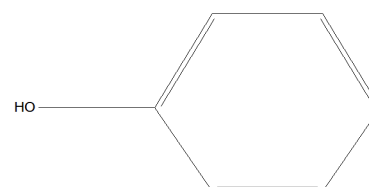
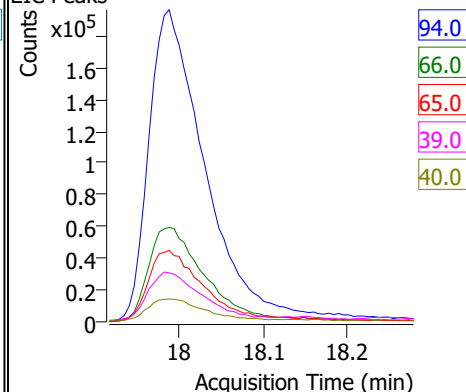
+ Scan (17.9119-18.2792 min, 62 scans) 10.D



Component RT: 17.9862



EIC Peaks





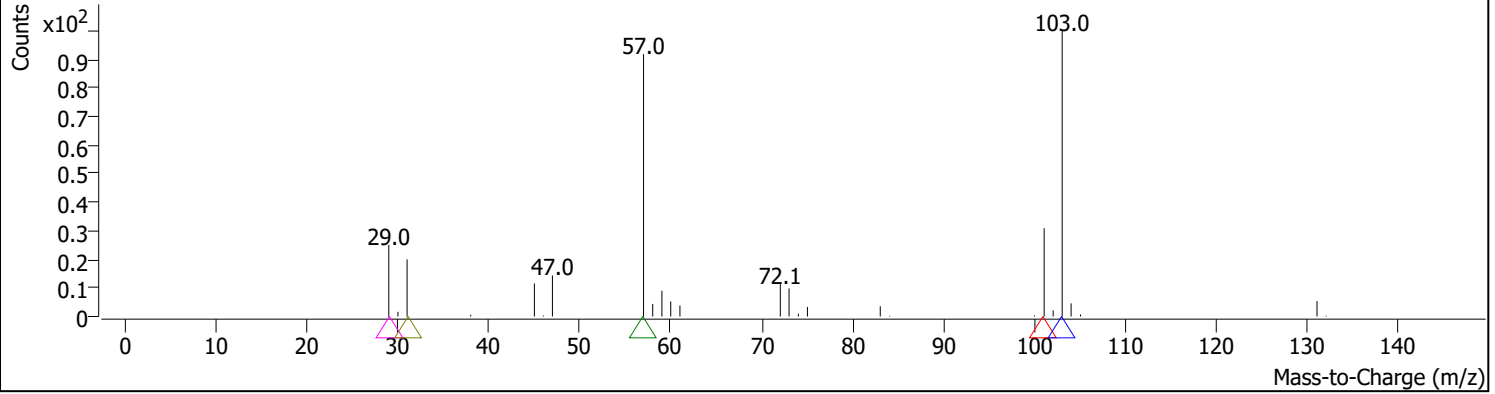
## Library Search Results - NonTarget Hits with Details



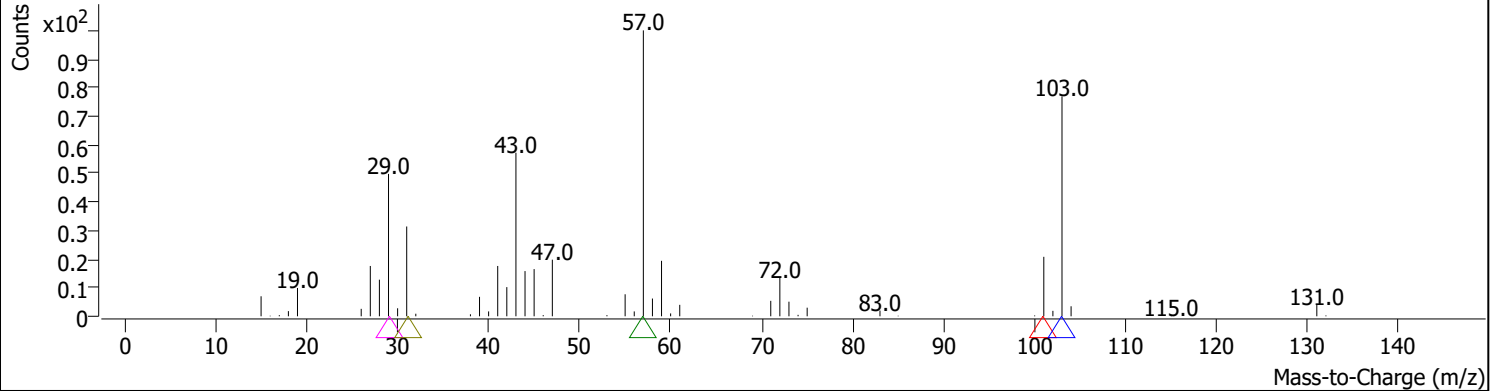
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
18.5959	1,3-Dioxolane-4-methanol, 2-ethyl-	4191906.0	78.0	53951-44-3	C <sub>6</sub> H <sub>12</sub> O <sub>3</sub>	

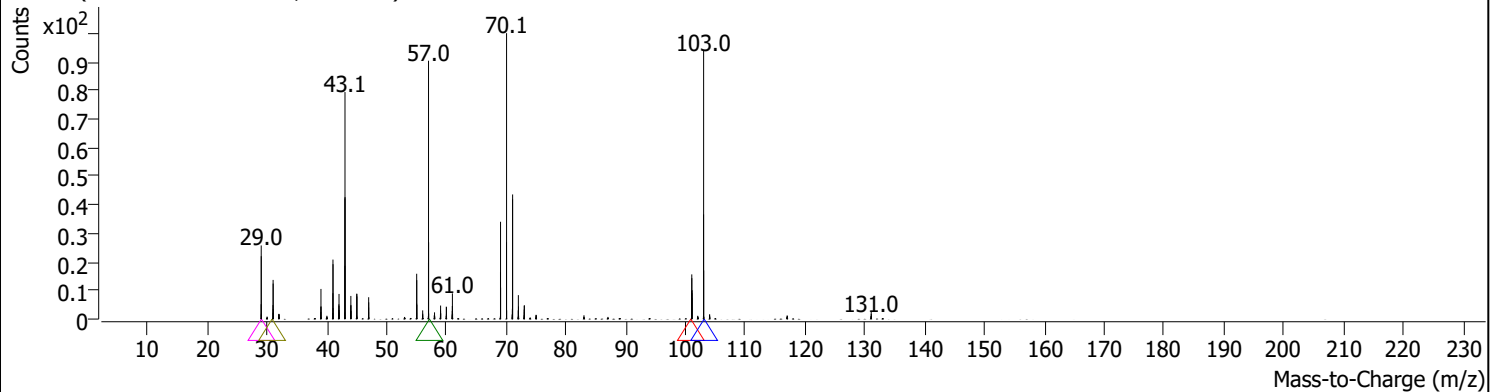
Component RT: 18.5959



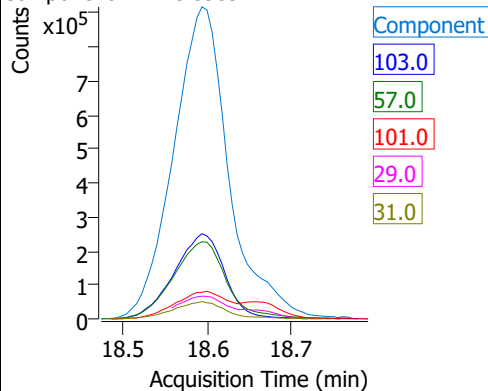
1,3-Dioxolane-4-methanol, 2-ethyl- (NIST20.L)



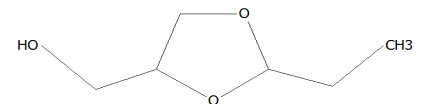
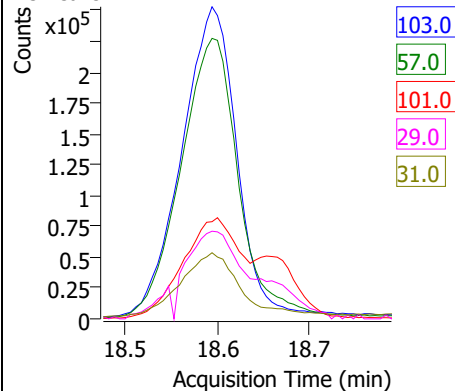
+ Scan (18.4838-18.7786 min, 50 scans) 10.D



Component RT: 18.5959



EIC Peaks



# Library Search Results - NonTarget Hits with Details

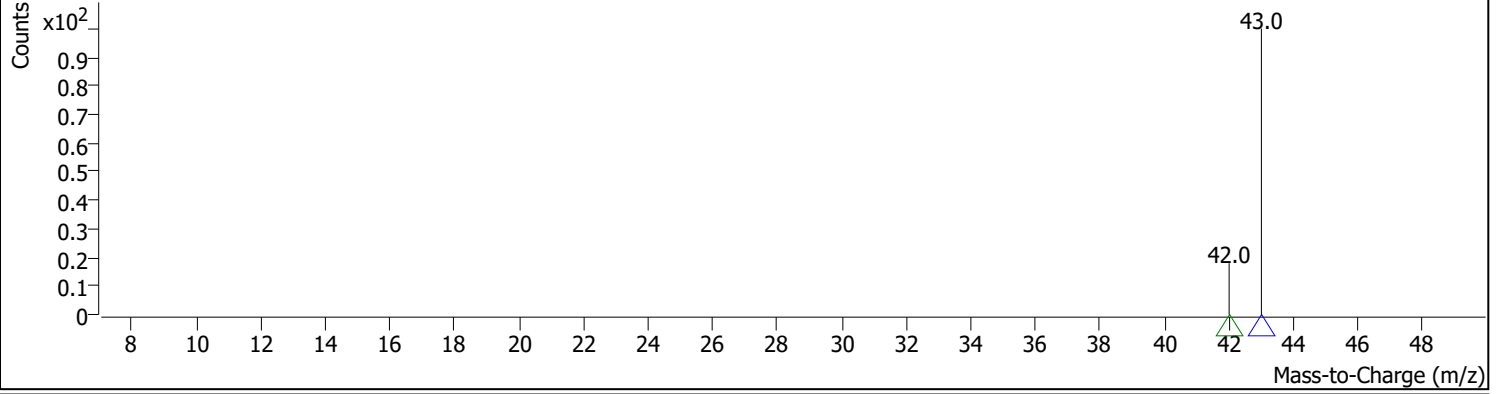


Agilent

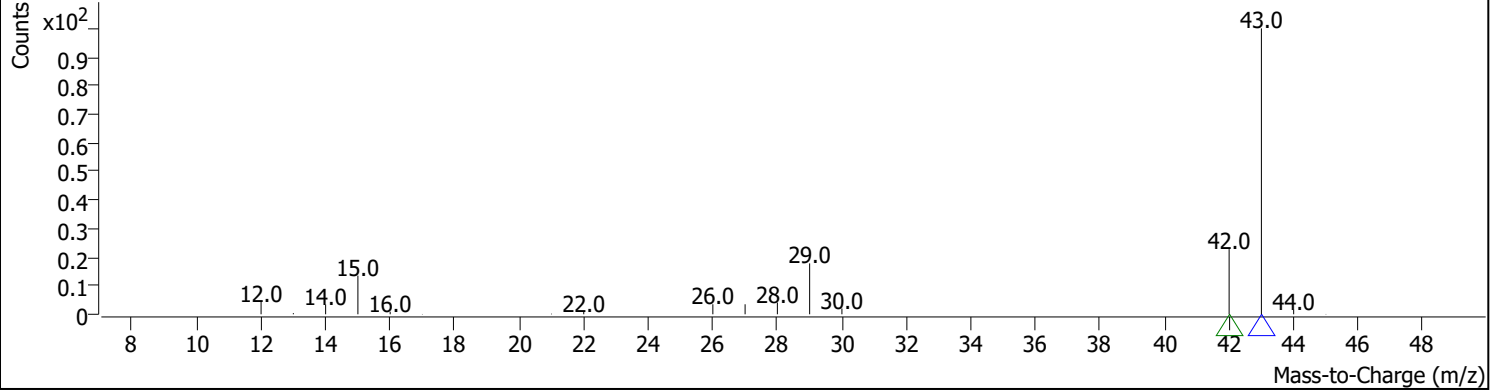
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
18.6597	Hydrogen isocyanate	1824018.7	83.3	75-13-8	CHNO	

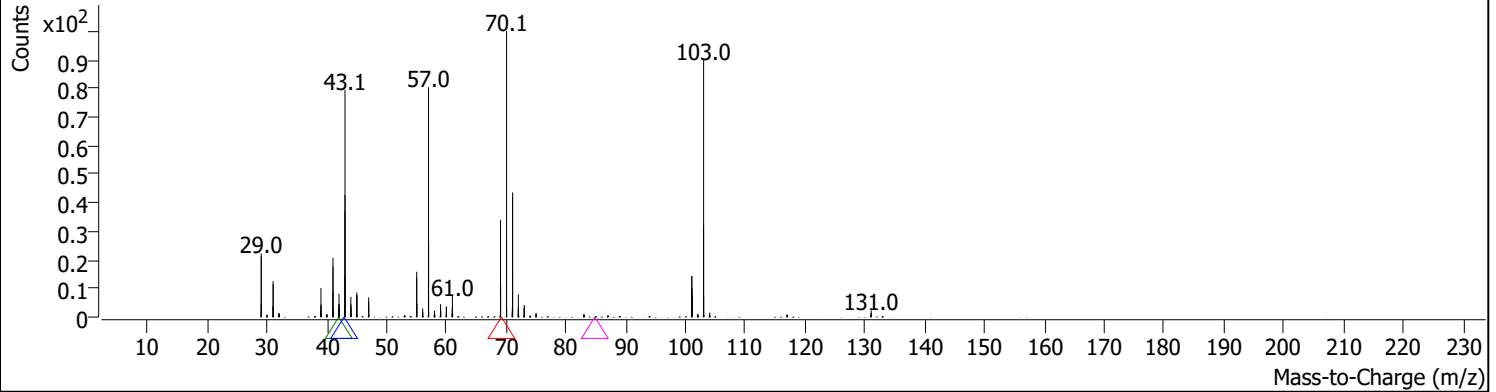
Component RT: 18.6597



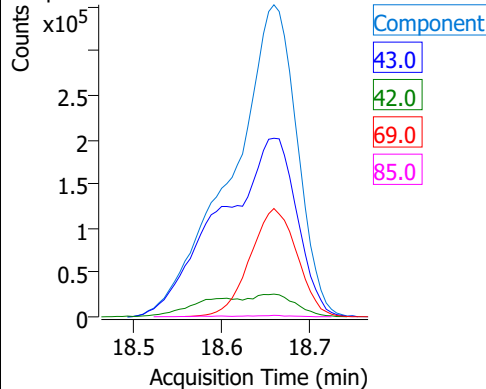
Hydrogen isocyanate (NIST20.L)



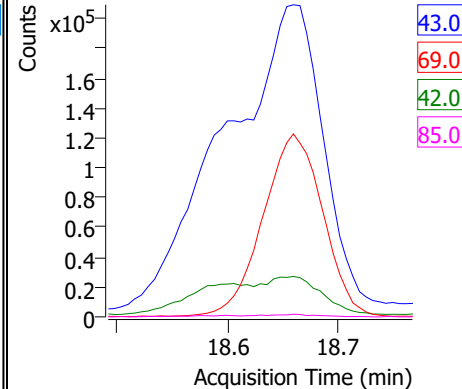
+ Scan (18.5586-18.7668 min, 36 scans) 10.D



Component RT: 18.6597



EIC Peaks



HN =

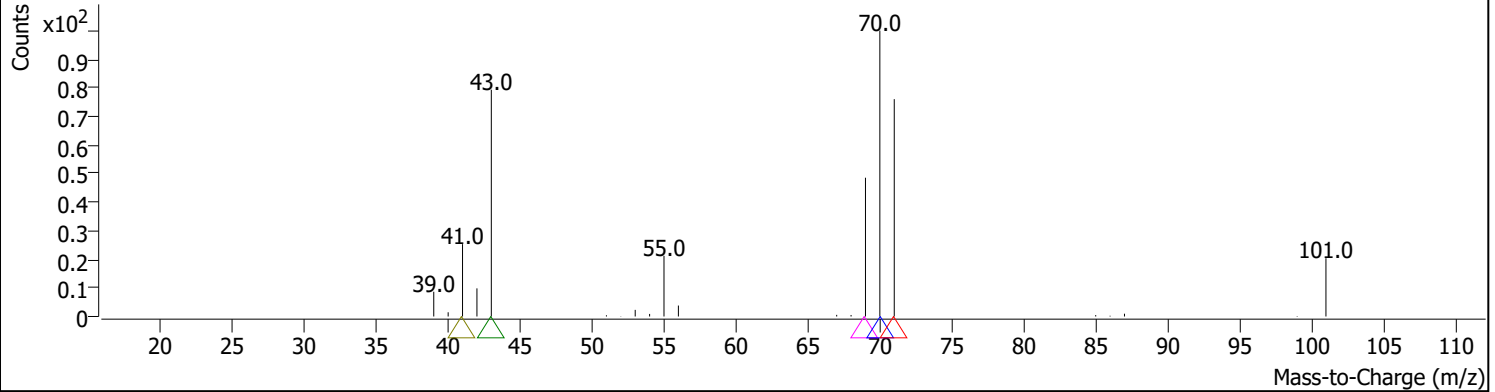
## Library Search Results - NonTarget Hits with Details



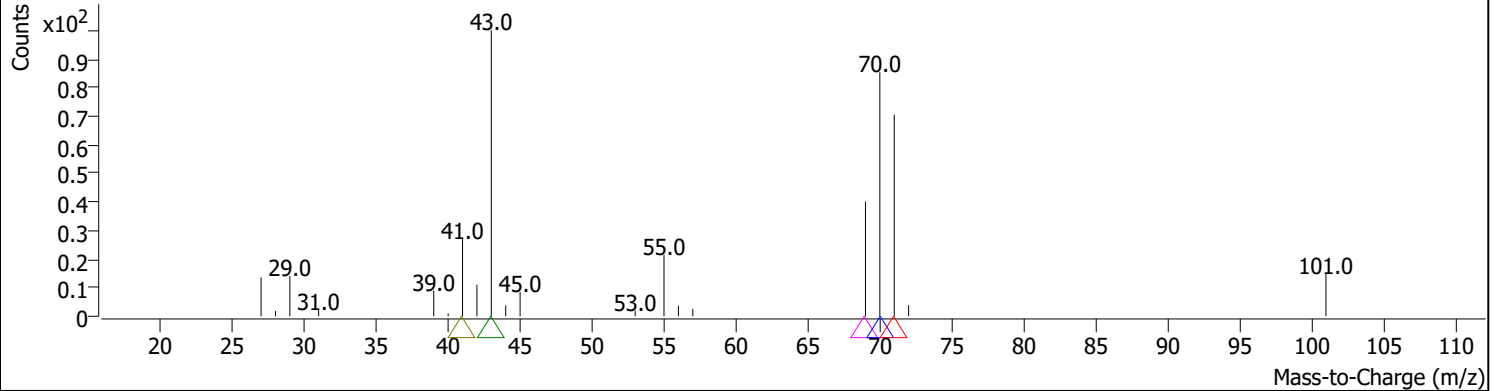
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
18.6612	Diisoamyl ether	3829017.6	93.7	544-01-4	C <sub>10</sub> H <sub>22</sub> O	

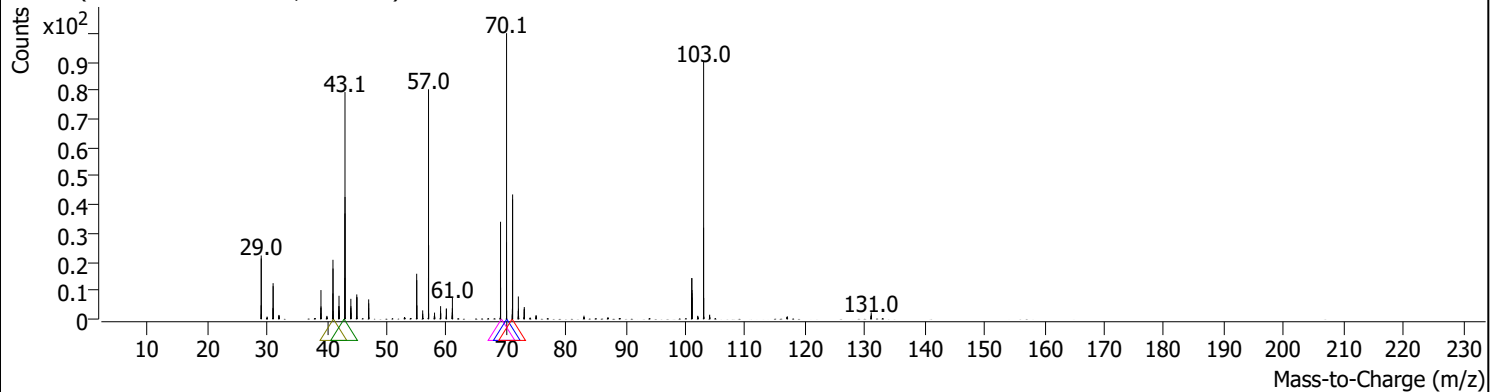
Component RT: 18.6612



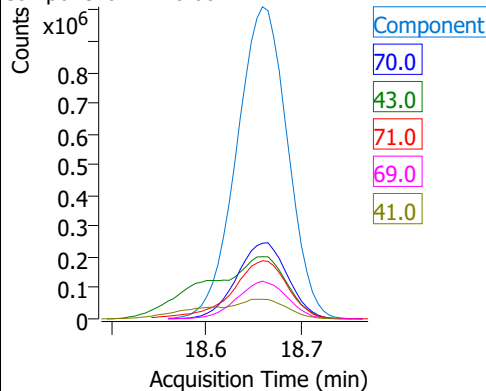
Diisoamyl ether (NIST20.L)



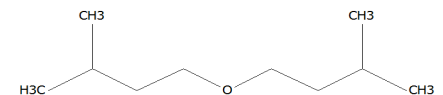
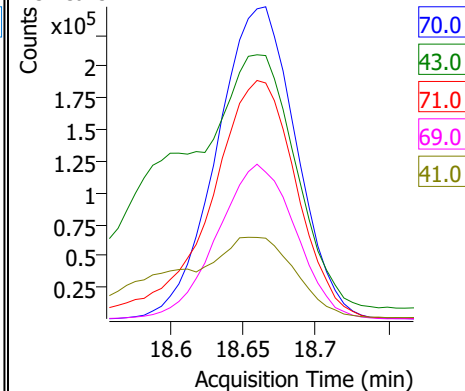
+ Scan (18.5586-18.7668 min, 36 scans) 10.D



Component RT: 18.6612



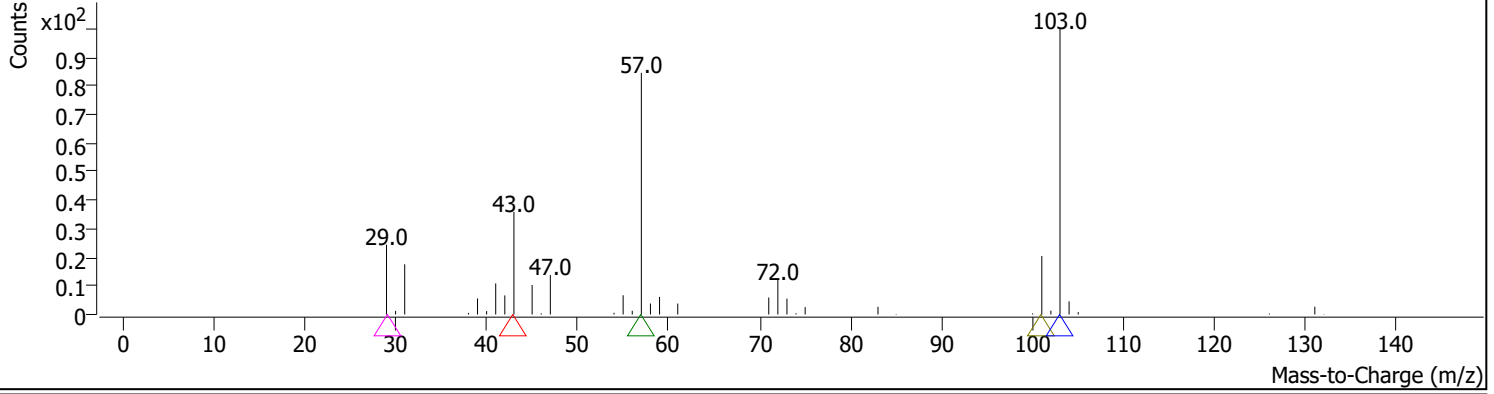
EIC Peaks



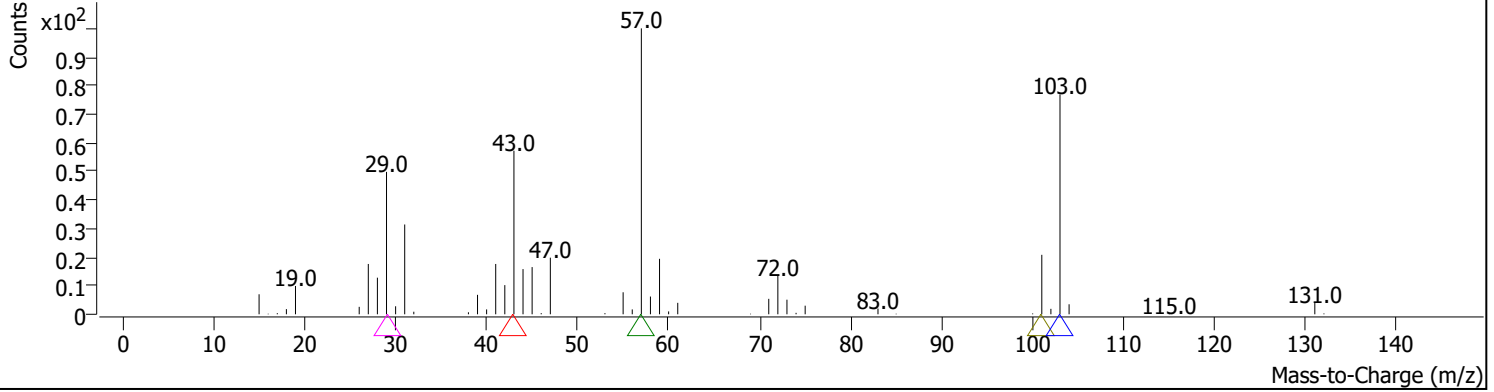
# Library Search Results - NonTarget Hits with Details

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
19.8045	1,3-Dioxolane-4-methanol, 2-ethyl-	3513208.8	94.6	53951-44-3	C6H12O3	

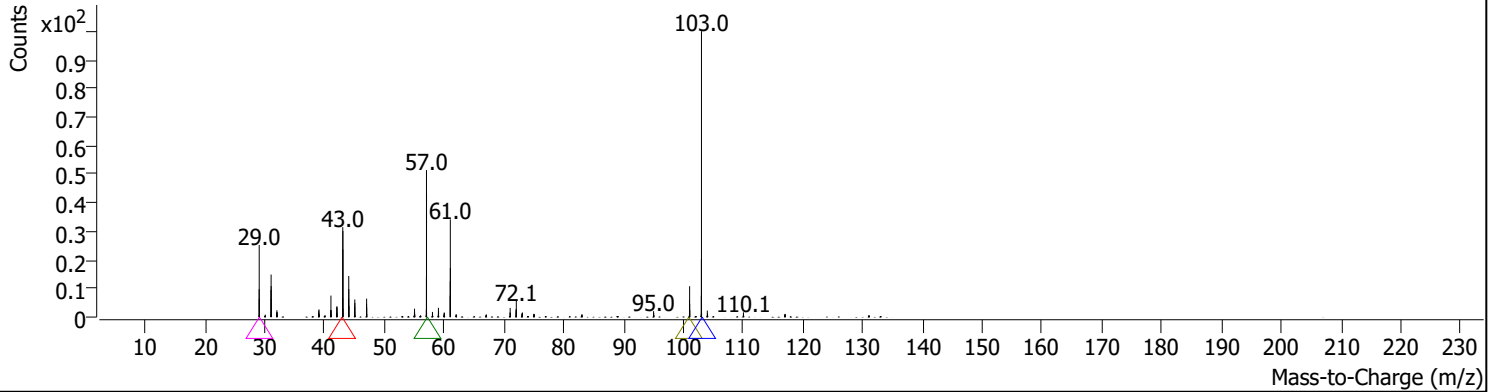
Component RT: 19.8045



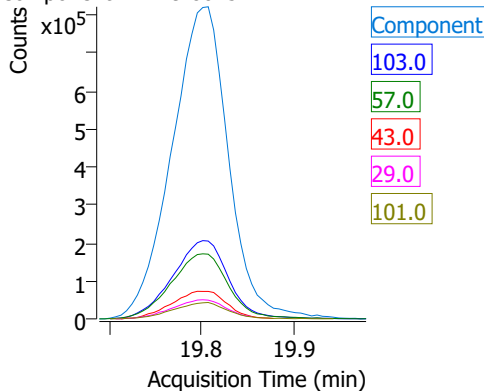
1,3-Dioxolane-4-methanol, 2-ethyl- (NIST20.L)



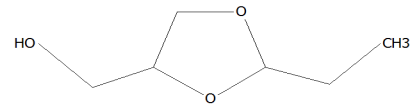
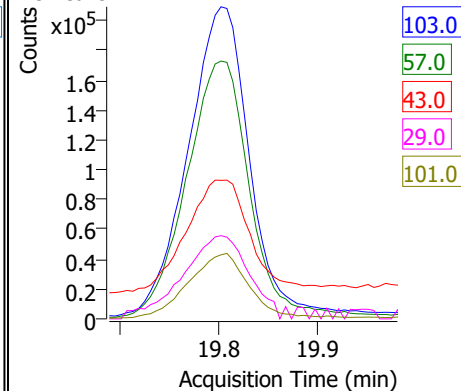
+ Scan (19.6965-19.9797 min, 48 scans) 10.D



Component RT: 19.8045



EIC Peaks



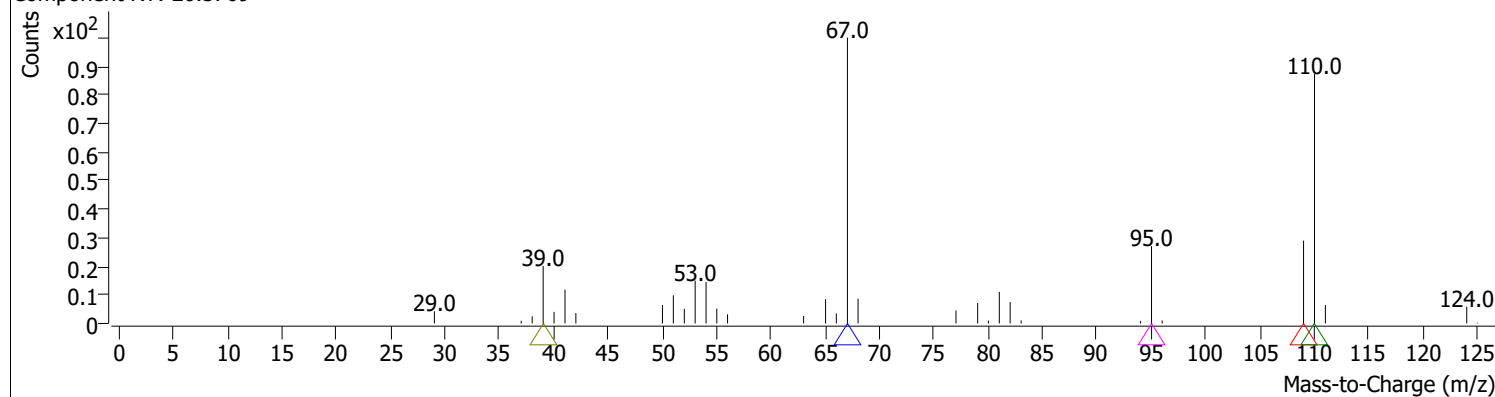
## Library Search Results - NonTarget Hits with Details



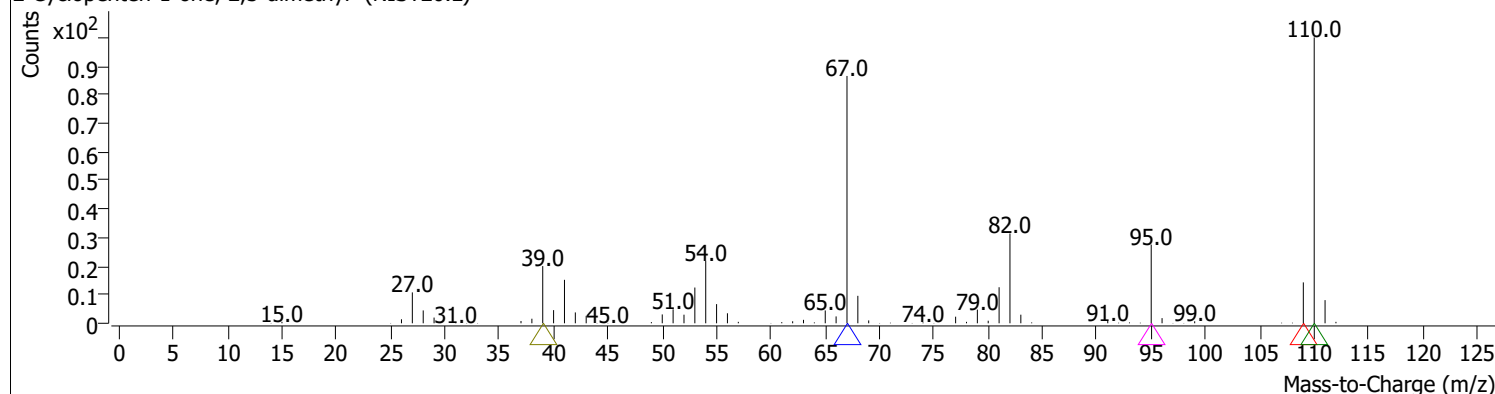
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
20.5769	2-Cyclopenten-1-one, 2,3-dimethyl-	910291.4	93.1	1121-05-7	C7H10O	

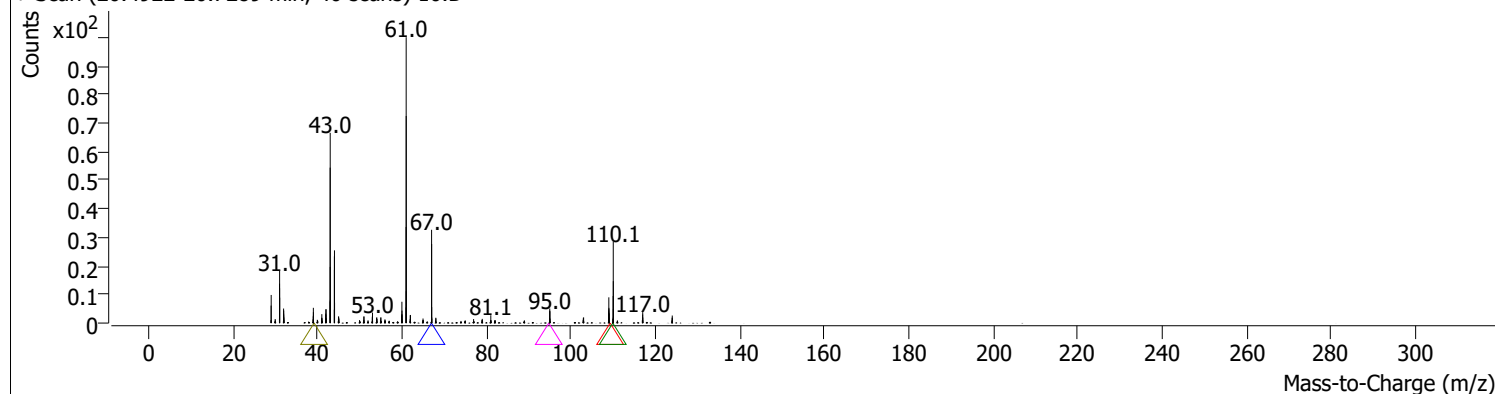
Component RT: 20.5769



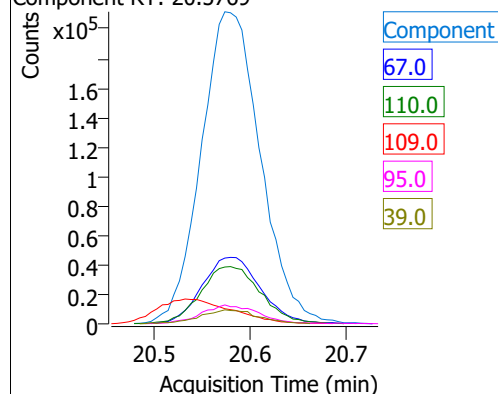
2-Cyclopenten-1-one, 2,3-dimethyl- (NIST20.L)



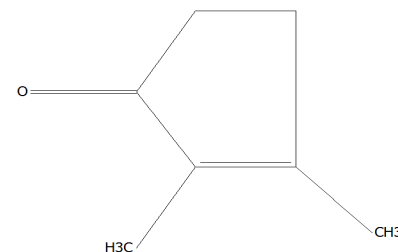
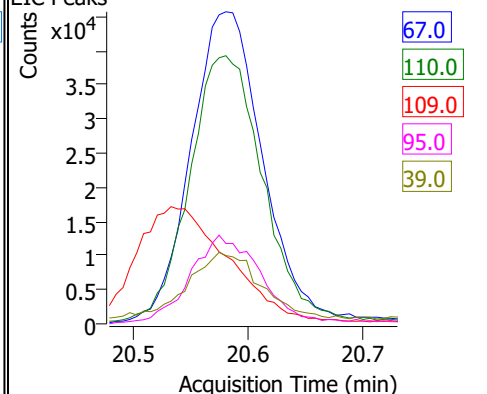
+ Scan (20.4922-20.7289 min, 40 scans) 10.D



Component RT: 20.5769



EIC Peaks



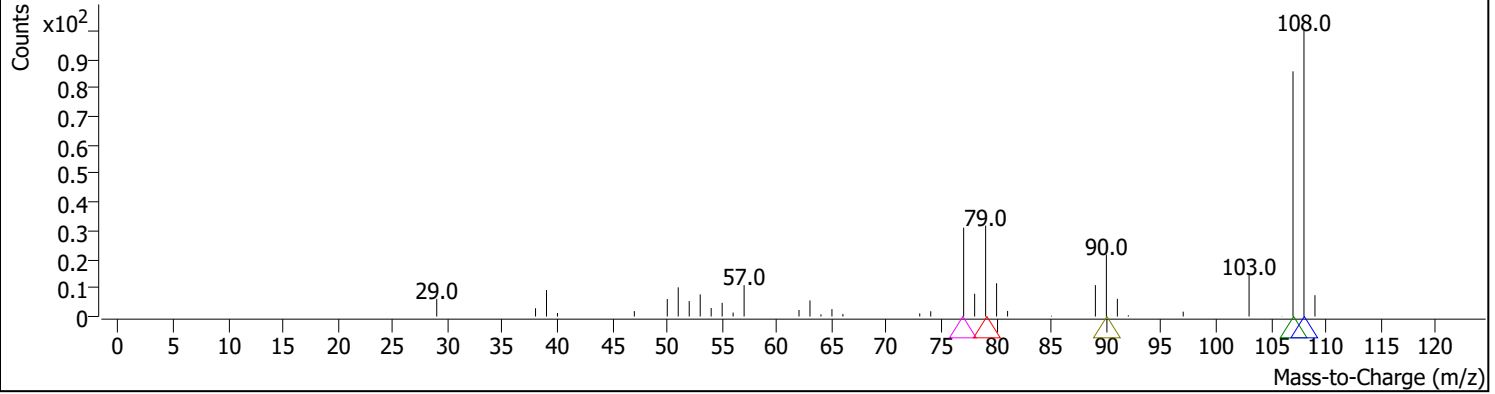
## Library Search Results - NonTarget Hits with Details



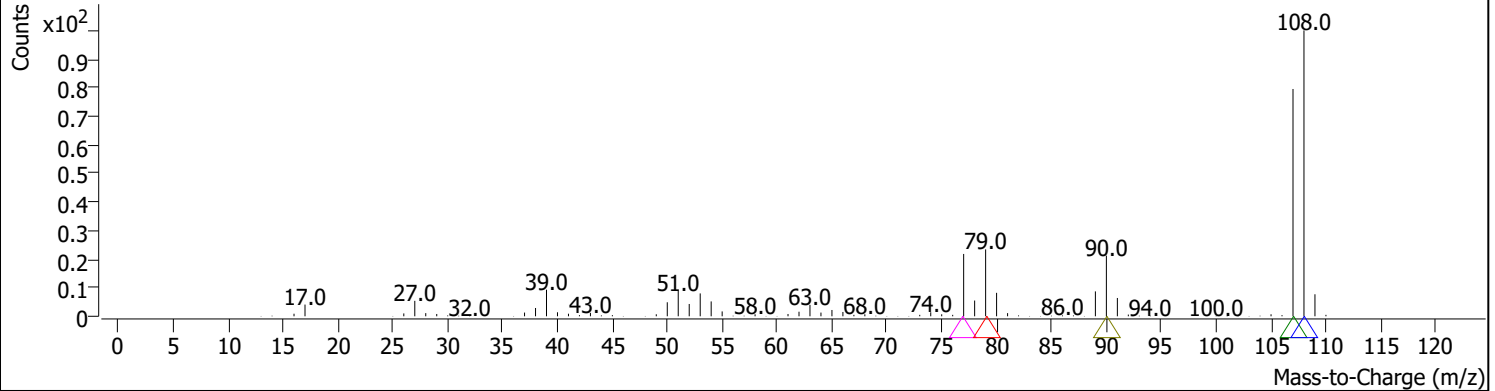
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
22.2583	Phenol, 2-methyl-	1099911.1	92.8	95-48-7	C7H8O	

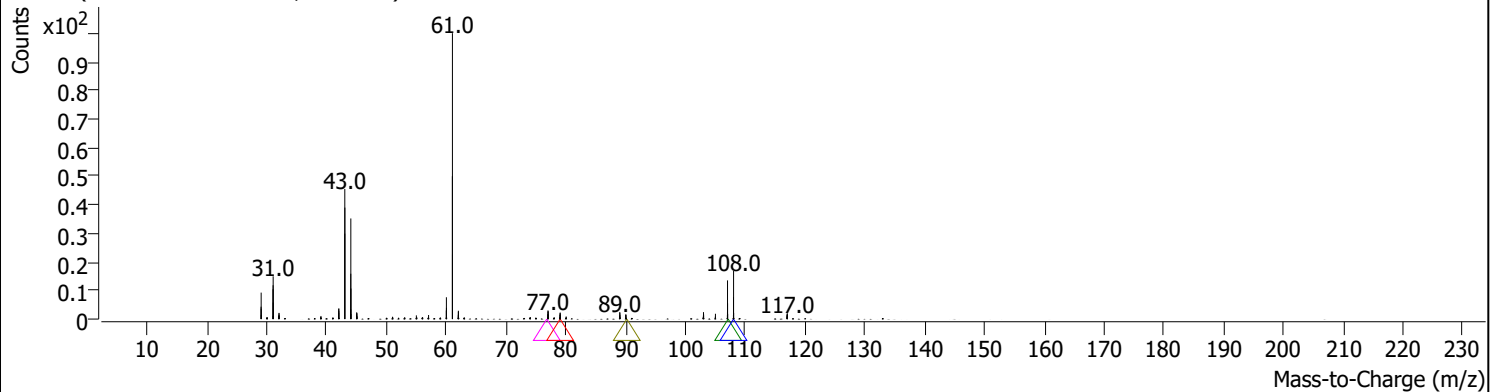
Component RT: 22.2583



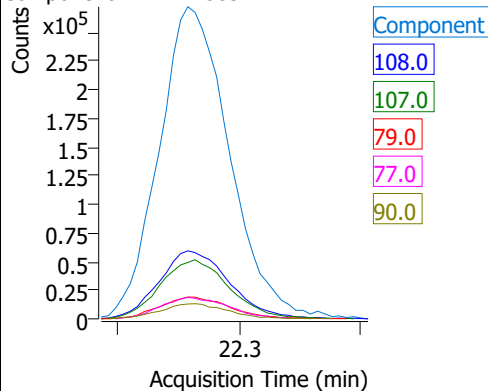
Phenol, 2-methyl- (NIST20.L)



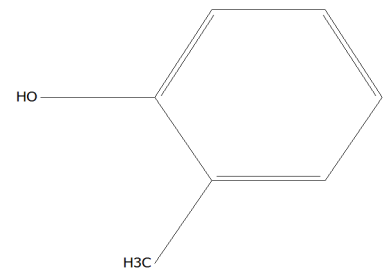
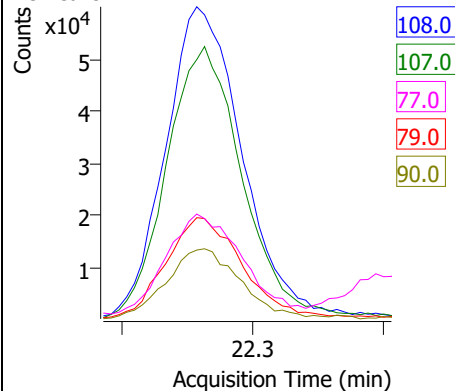
+ Scan (22.1800-22.4057 min, 38 scans) 10.D



Component RT: 22.2583



EIC Peaks



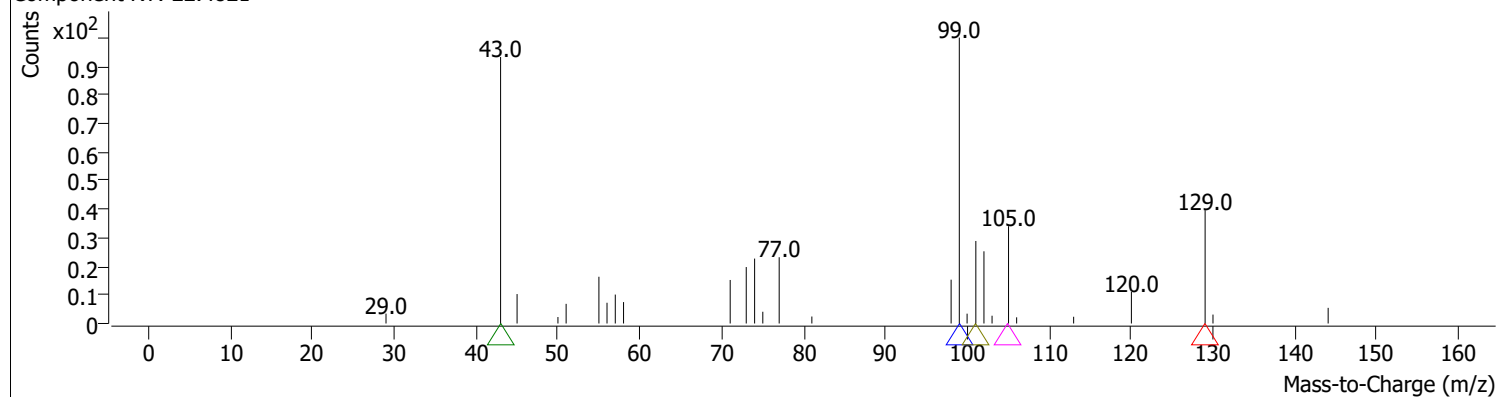
## Library Search Results - NonTarget Hits with Details



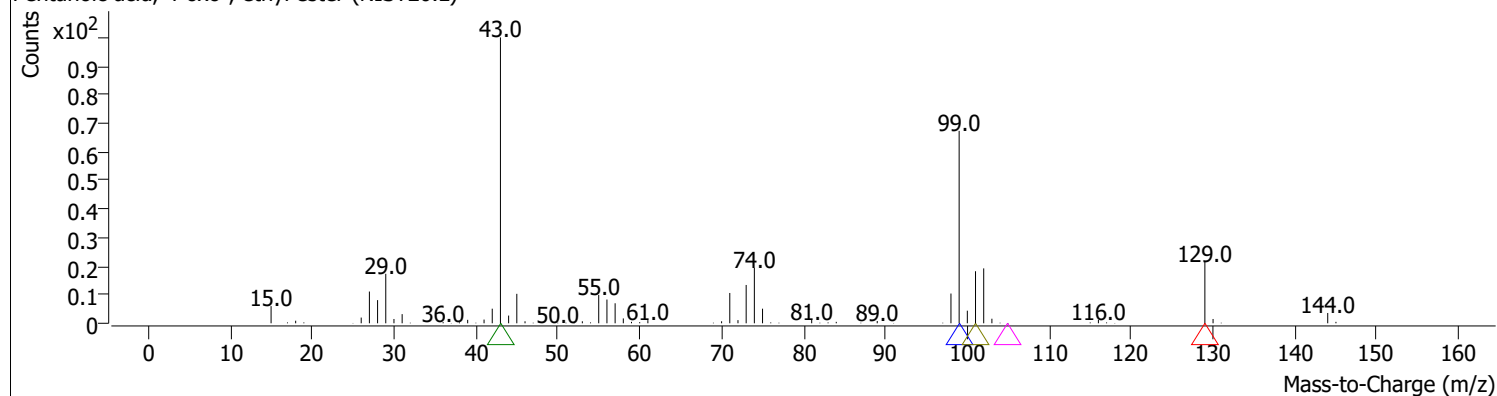
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
22.4821	Pentanoic acid, 4-oxo-, ethyl ester	752274.2	84.4	539-88-8	C7H12O3	

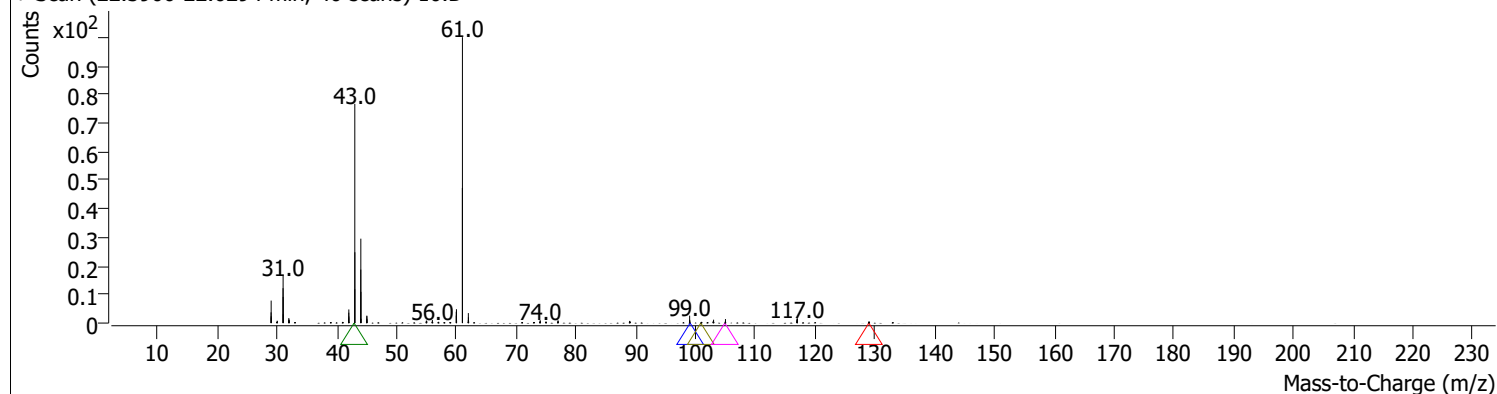
Component RT: 22.4821



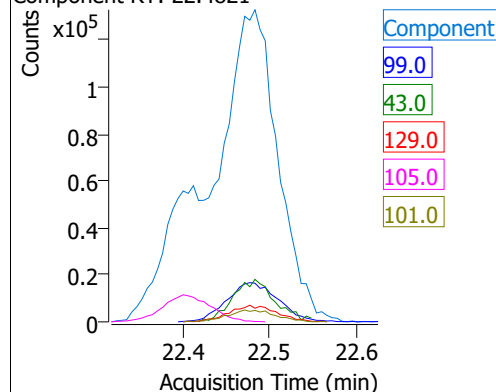
Pentanoic acid, 4-oxo-, ethyl ester (NIST20.L)



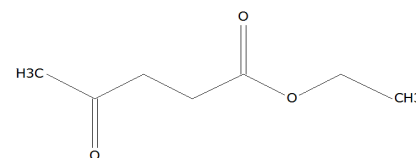
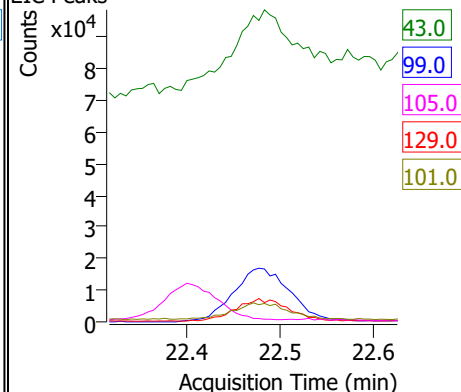
+ Scan (22.3906-22.6294 min, 40 scans) 10.D



Component RT: 22.4821



EIC Peaks



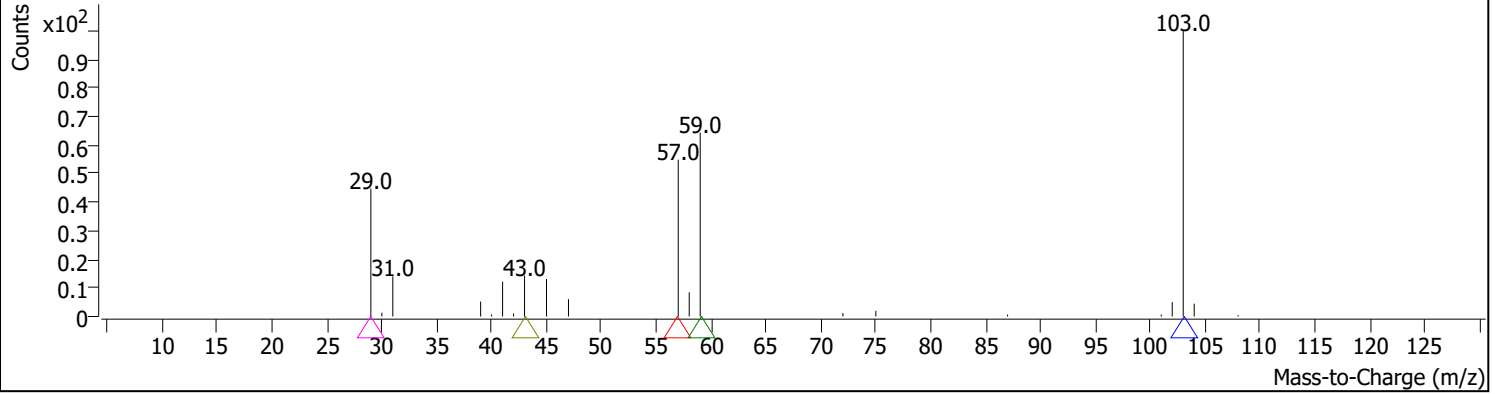
## Library Search Results - NonTarget Hits with Details



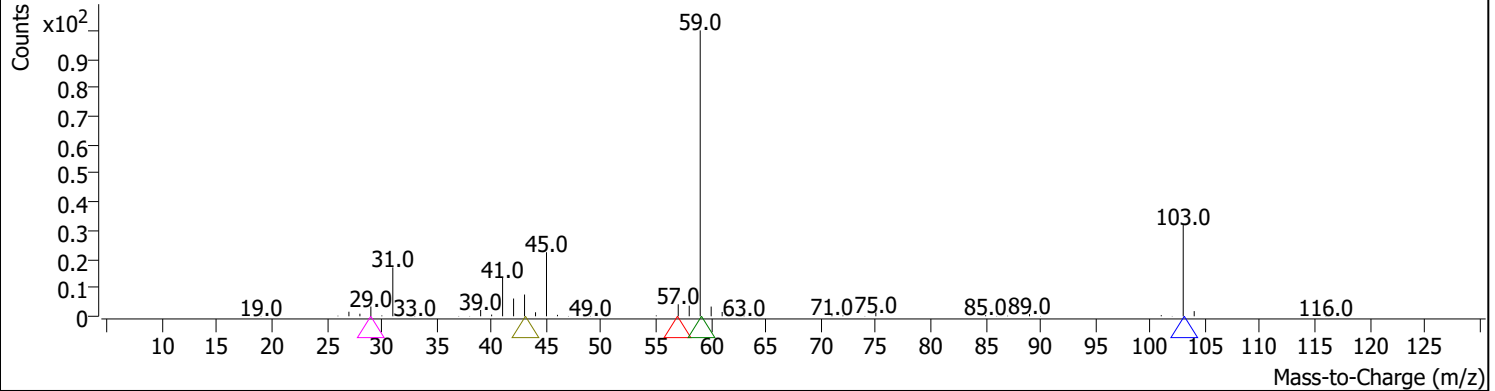
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
22.9536	1-Propanol, 2-(2-hydroxypropoxy)-	1925931.2	78.5	106-62-7	C <sub>6</sub> H <sub>14</sub> O <sub>3</sub>	

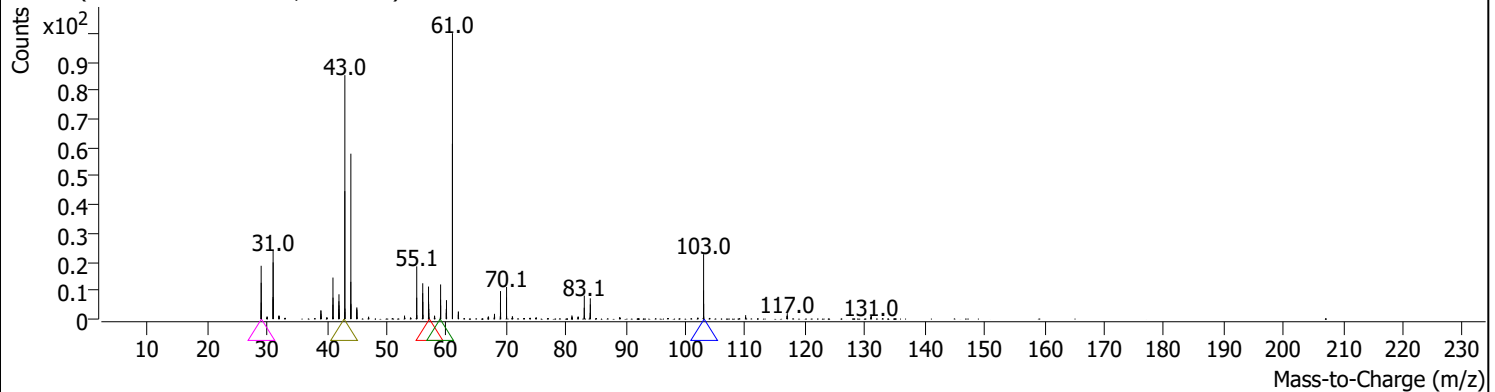
Component RT: 22.9536



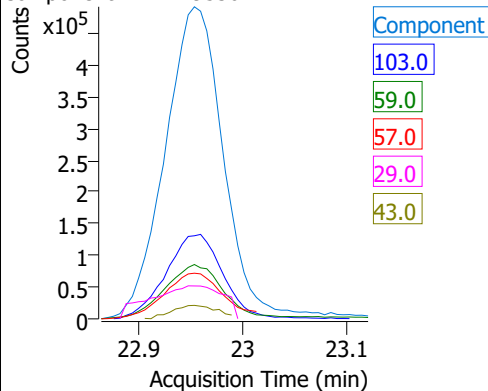
1-Propanol, 2-(2-hydroxypropoxy)- (NIST20.L)



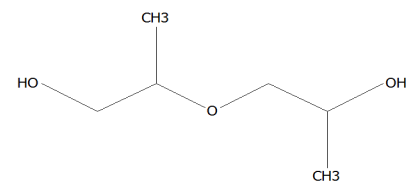
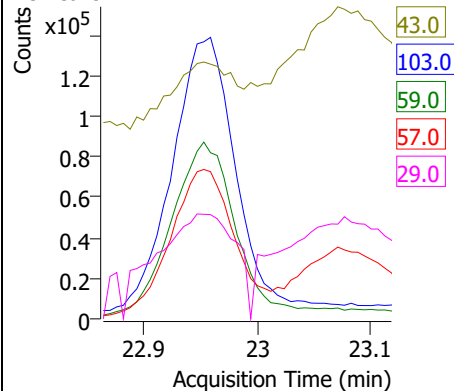
+ Scan (22.8636-23.1193 min, 44 scans) 10.D



Component RT: 22.9536



EIC Peaks





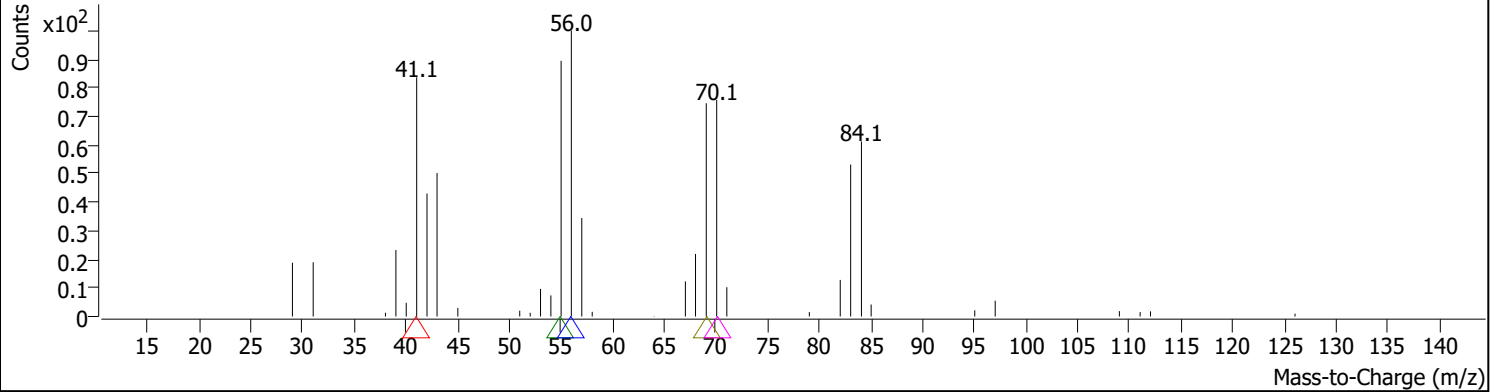
## Library Search Results - NonTarget Hits with Details



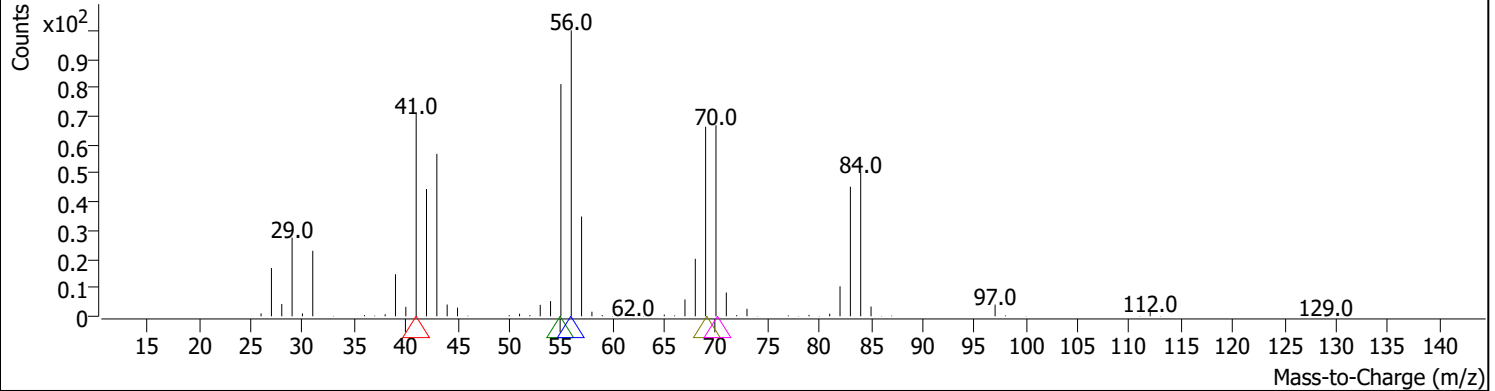
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
23.0790	1-Octanol	3801554.6	97.0	111-87-5	C <sub>8</sub> H <sub>18</sub> O	

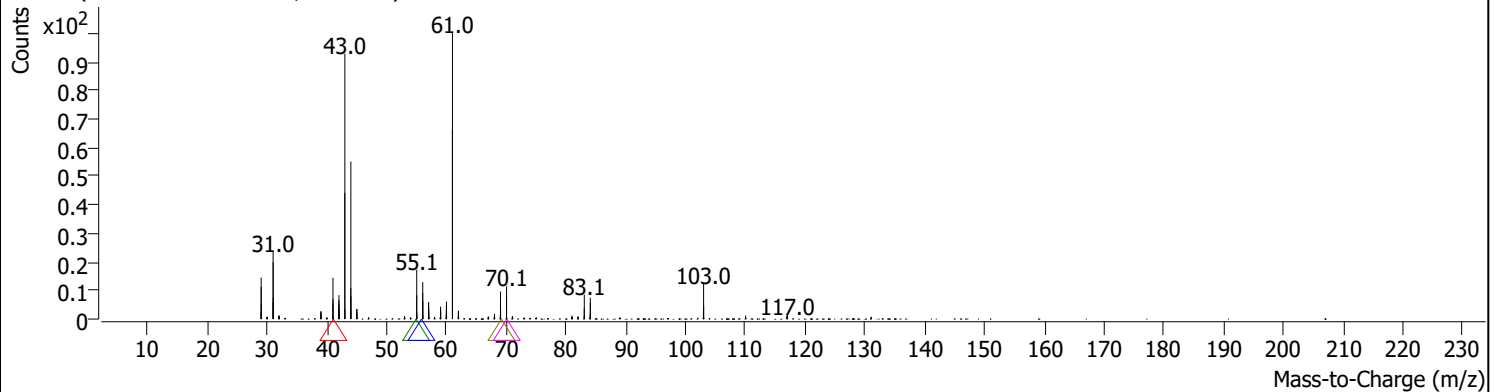
Component RT: 23.0790



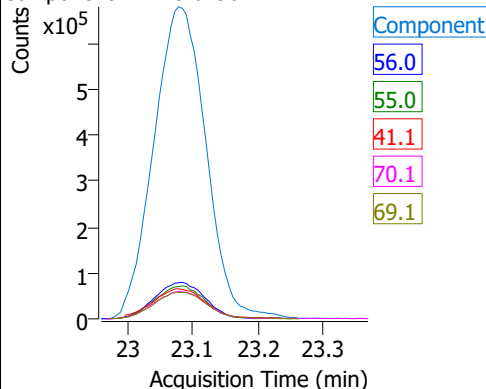
1-Octanol (NIST20.L)



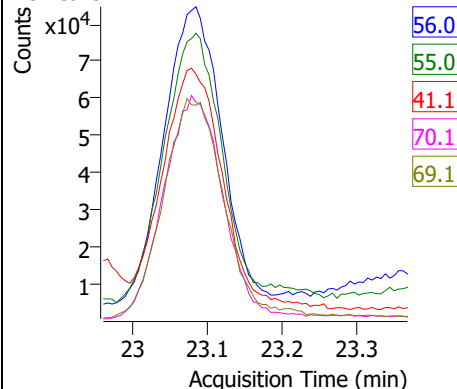
+ Scan (22.9587-23.2382 min, 48 scans) 10.D



Component RT: 23.0790



EIC Peaks



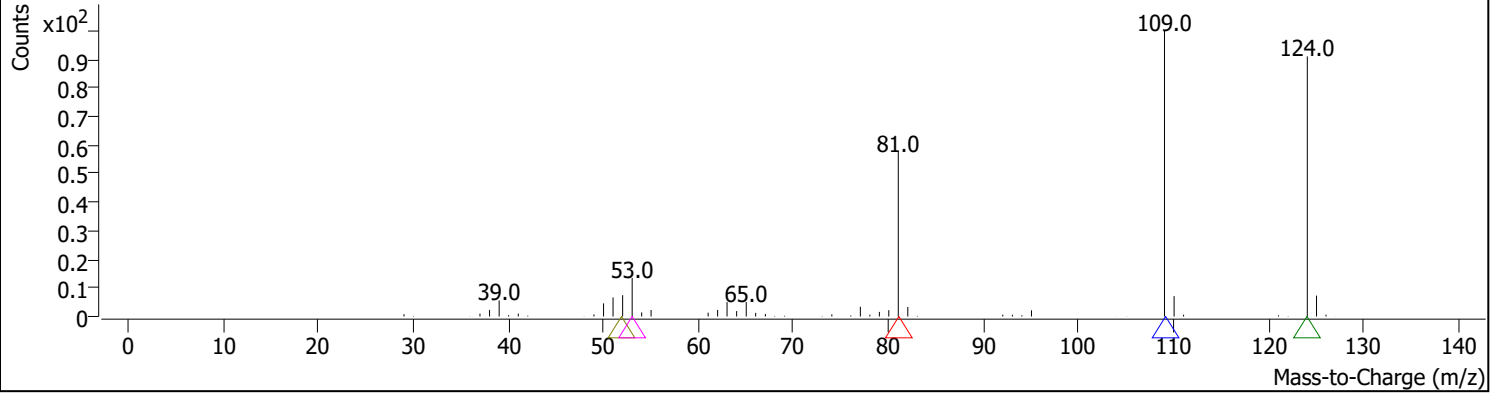
## Library Search Results - NonTarget Hits with Details



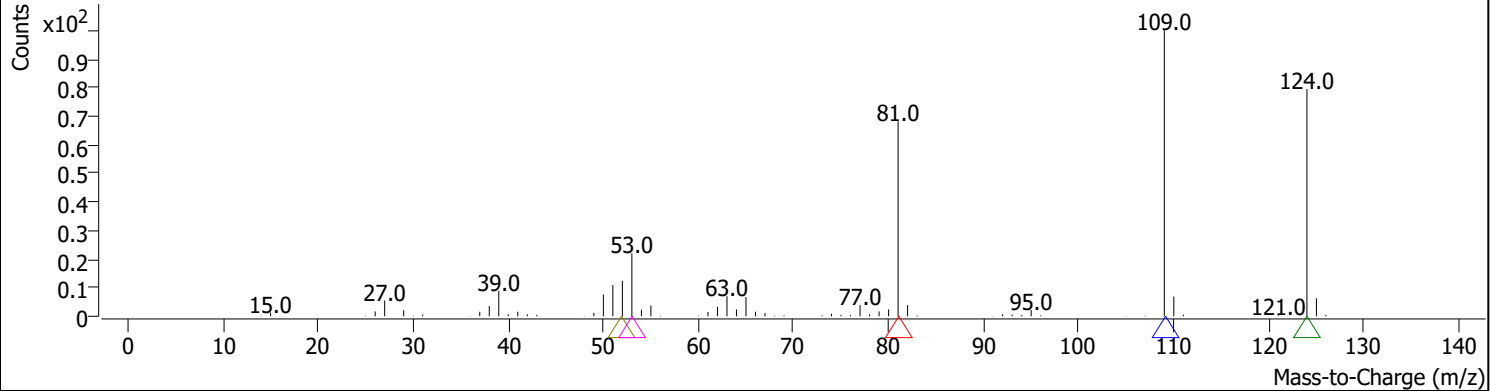
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
23.6544	Phenol, 2-methoxy-	50811022.5	98.7	90-05-1	C7H8O2	

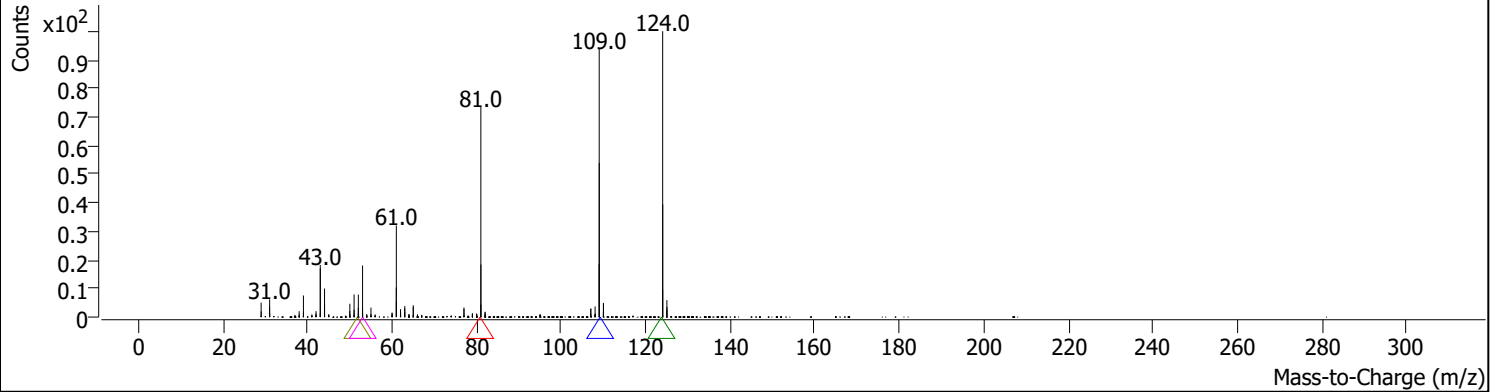
Component RT: 23.6544



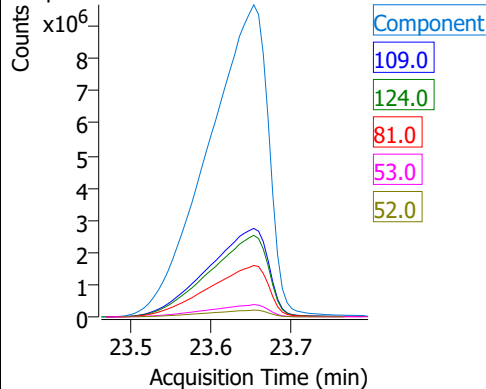
Phenol, 2-methoxy- (NIST20.L)



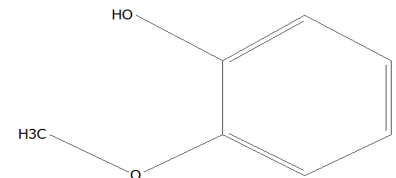
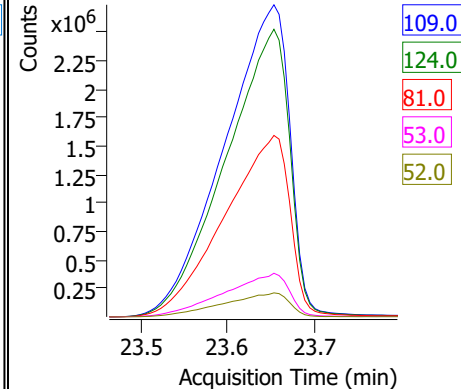
+ Scan (23.4655-23.7912 min, 55 scans) 10.D



Component RT: 23.6544



EIC Peaks



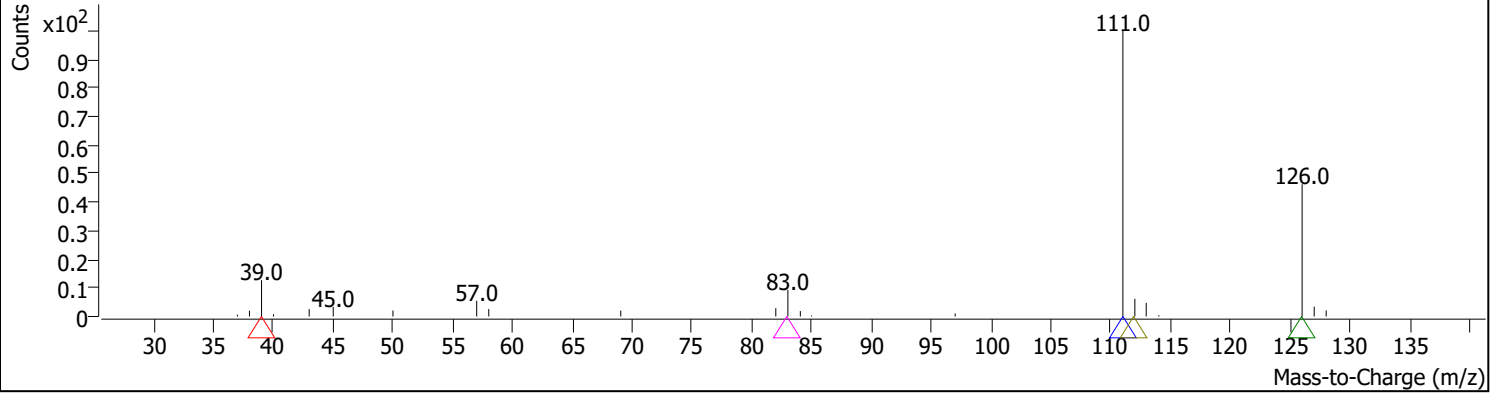
## Library Search Results - NonTarget Hits with Details



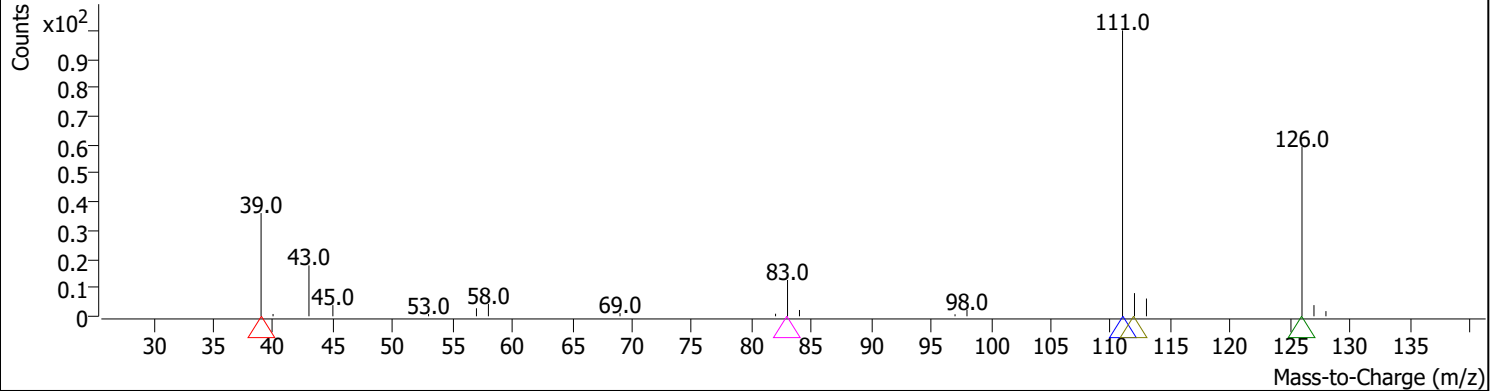
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
23.8234	Ethanone, 1-(2-thienyl)-	759996.2	95.0	88-15-3	C <sub>6</sub> H <sub>6</sub> OS	

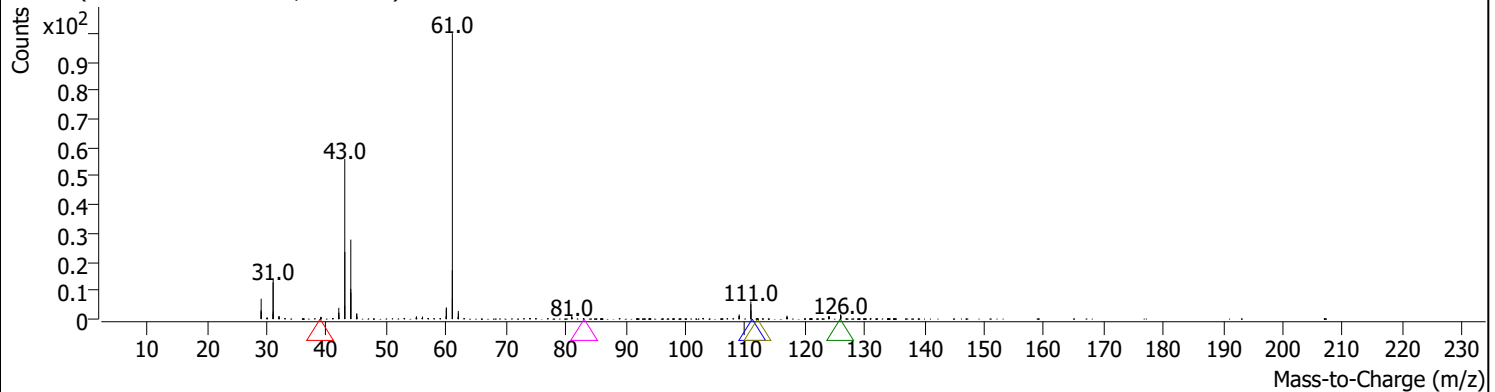
Component RT: 23.8234



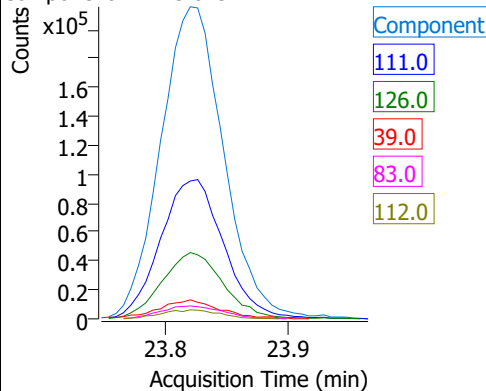
Ethanone, 1-(2-thienyl)- (NIST20.L)



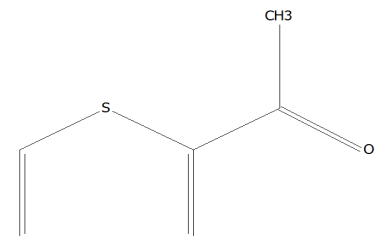
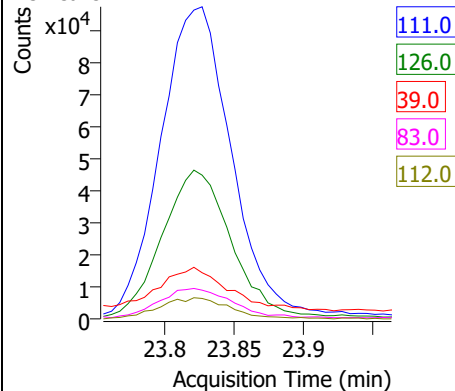
+ Scan (23.7497-23.9671 min, 36 scans) 10.D



Component RT: 23.8234



EIC Peaks



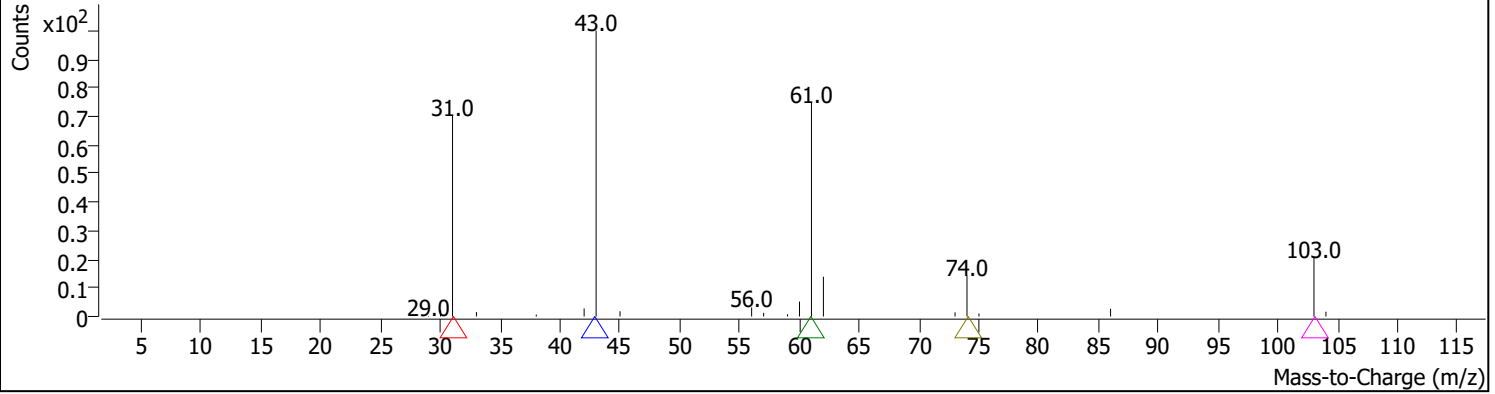
## Library Search Results - NonTarget Hits with Details



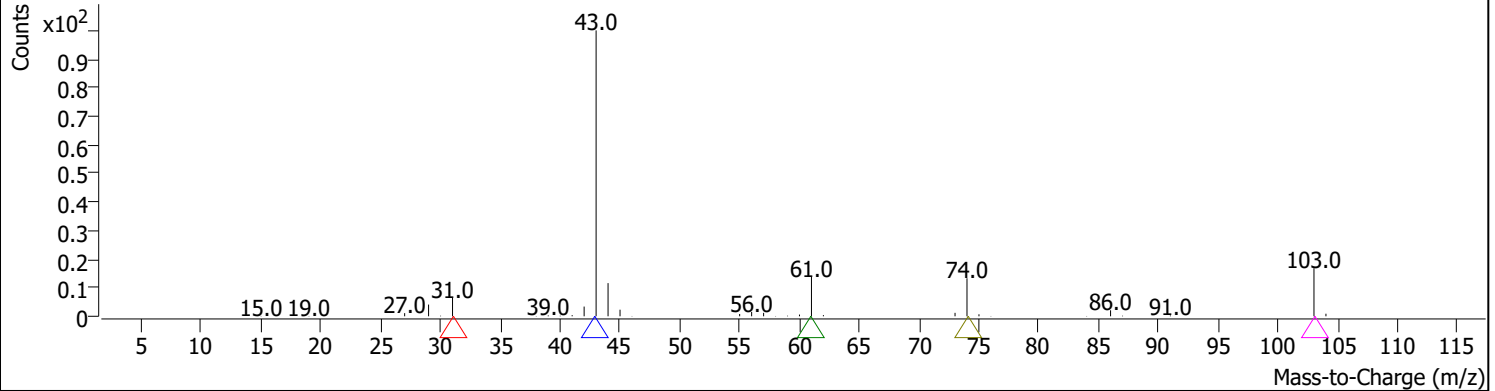
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
24.8732	1,2,3-Propanetriol, 1-acetate	10507411.6	82.9	106-61-6	C <sub>5</sub> H <sub>10</sub> O <sub>4</sub>	

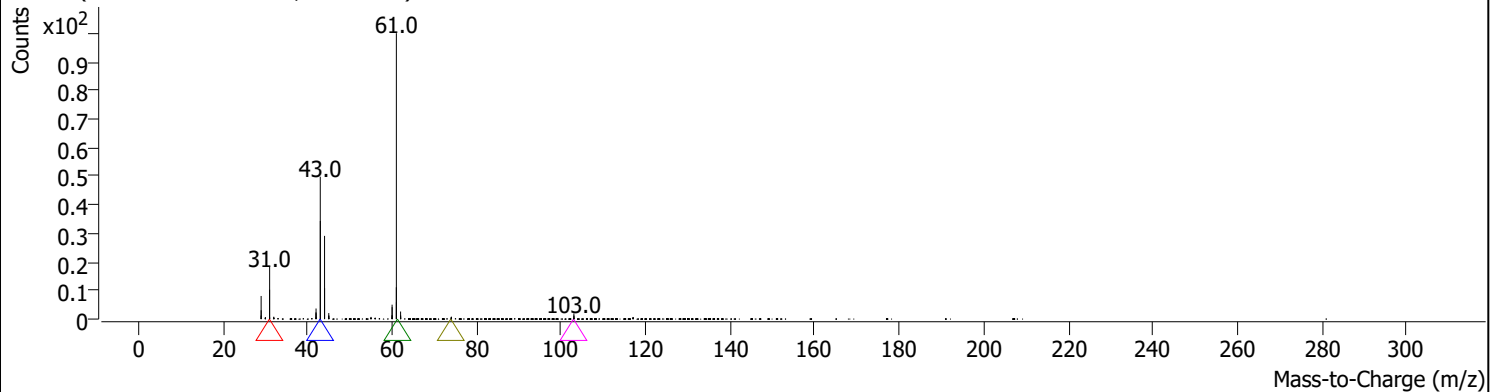
Component RT: 24.8732



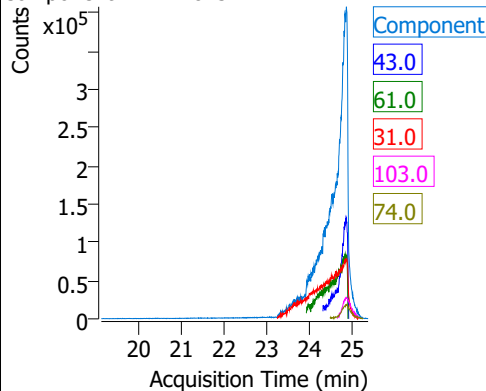
1,2,3-Propanetriol, 1-acetate (NIST20.L)



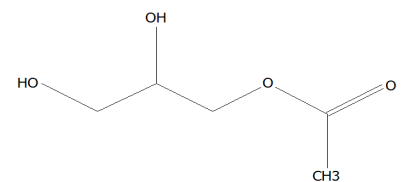
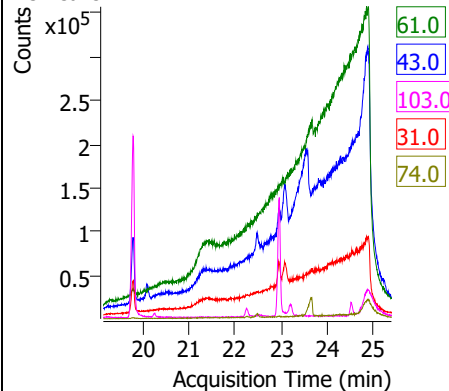
+ Scan (24.3263-24.9279 min, 102 scans) 10.D



Component RT: 24.8732



EIC Peaks



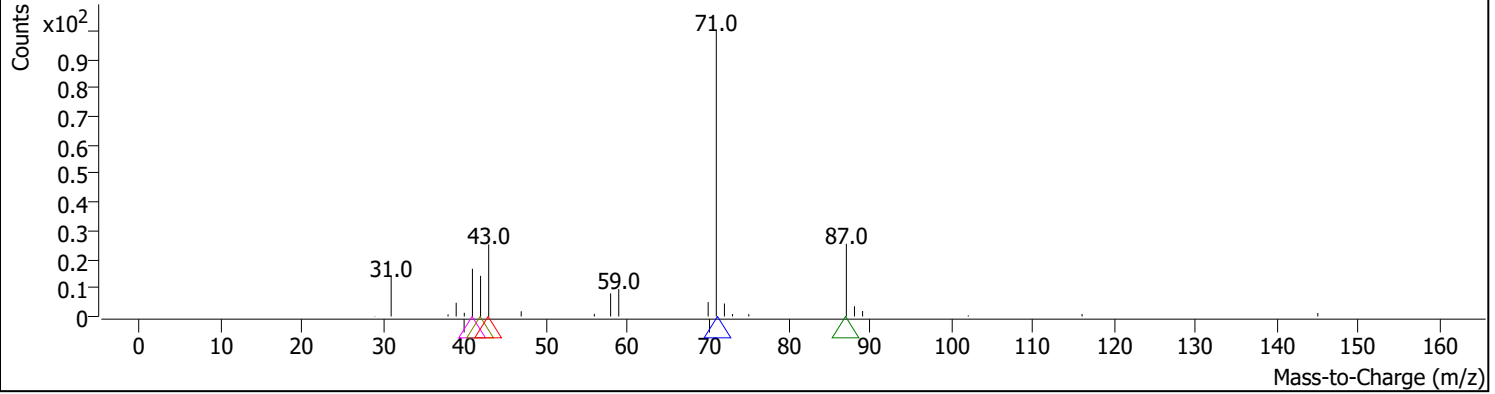
## Library Search Results - NonTarget Hits with Details



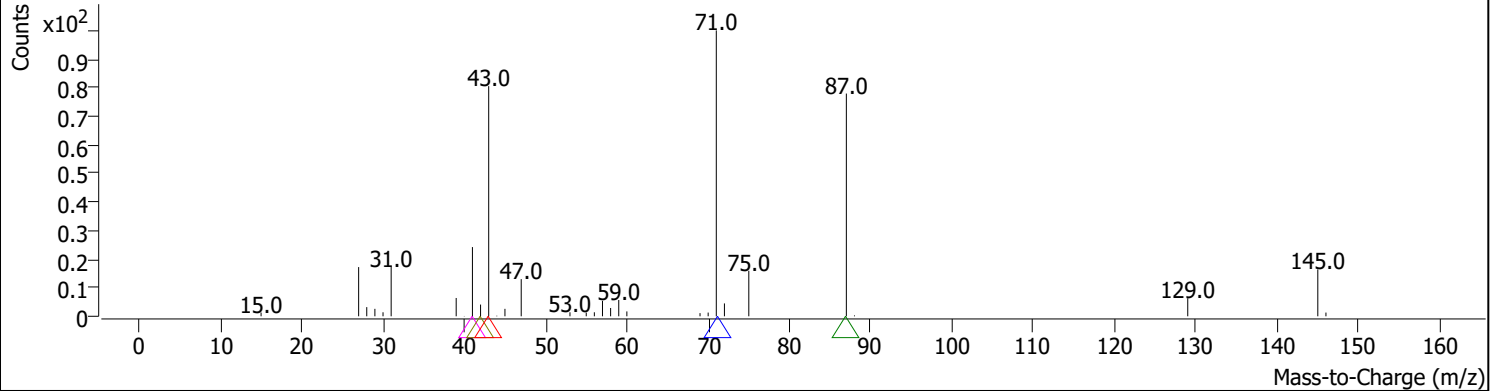
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
27.7392	Propanal ethyl isopentyl acetal	636176.4	77.5	1000431-61-6	C <sub>10</sub> H <sub>22</sub> O <sub>2</sub>	

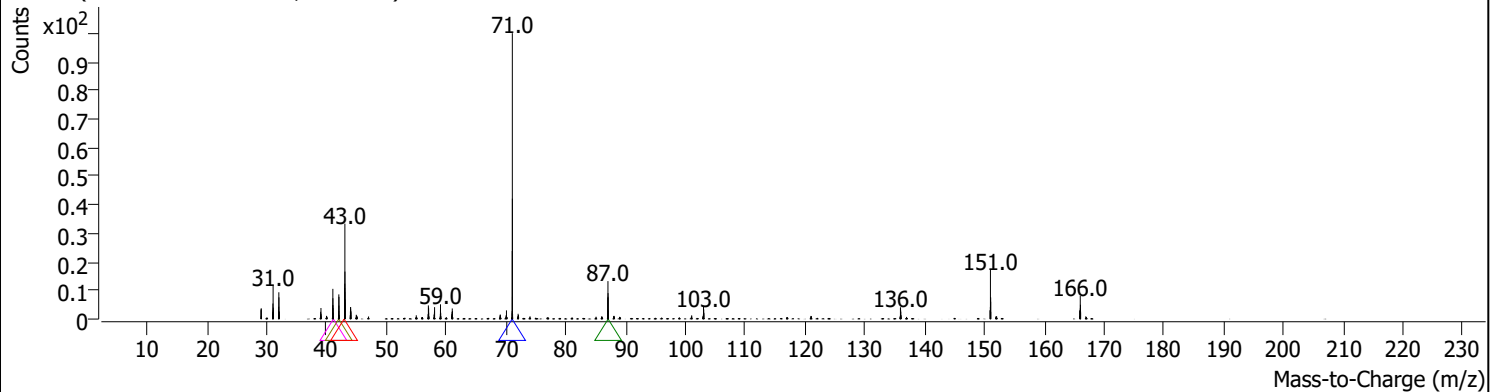
Component RT: 27.7392



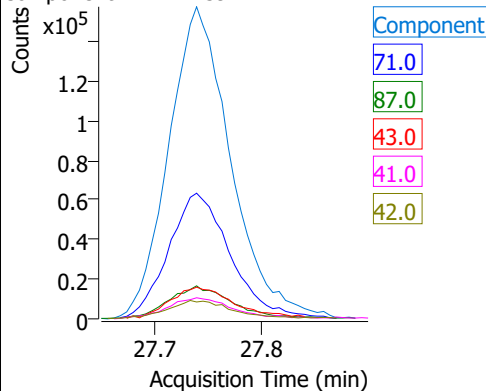
Propanal ethyl isopentyl acetal (NIST20.L)



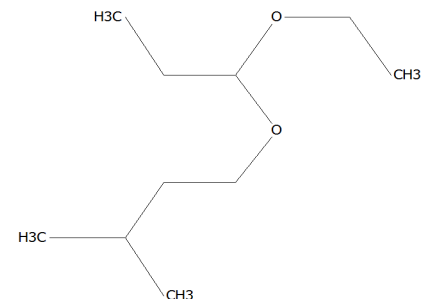
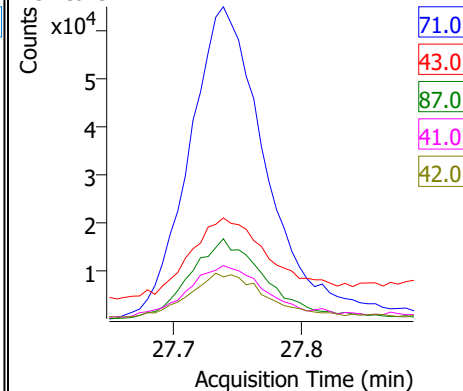
+ Scan (27.6501-27.8880 min, 41 scans) 10.D



Component RT: 27.7392



EIC Peaks



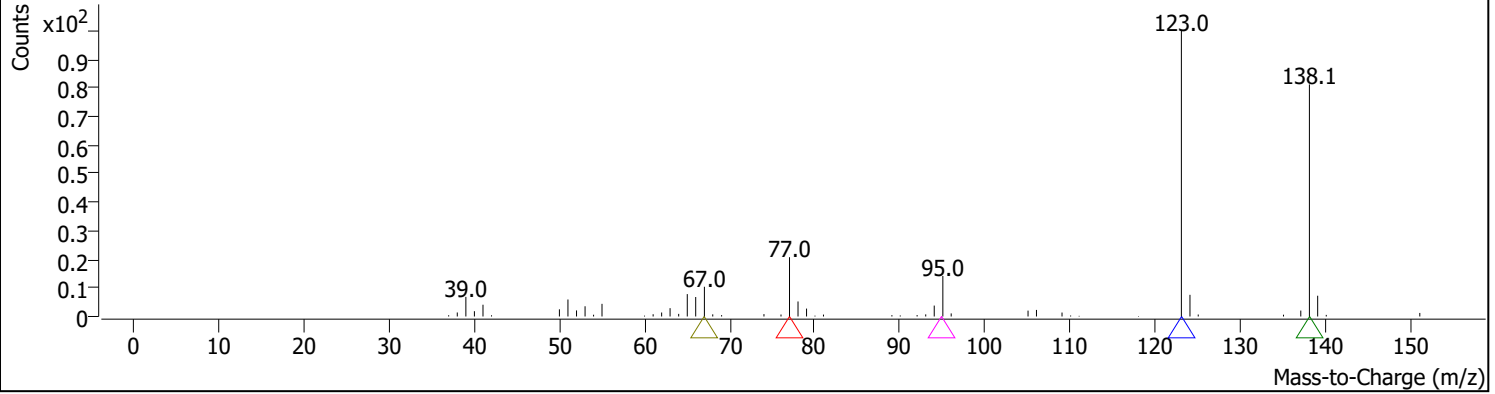
## Library Search Results - NonTarget Hits with Details



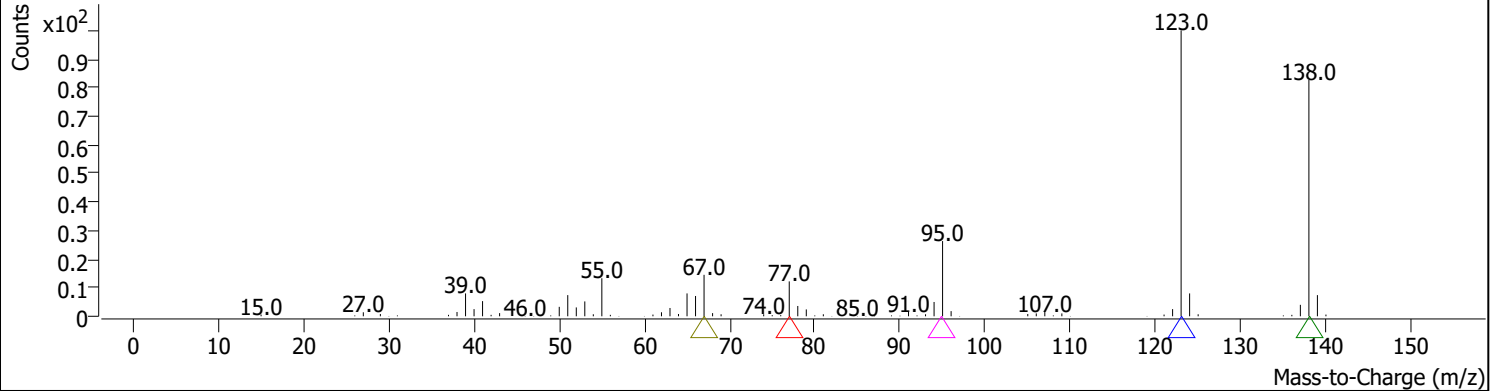
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
28.4721	2-Methoxy-5-methylphenol	2247290.6	95.4	1195-09-1	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	

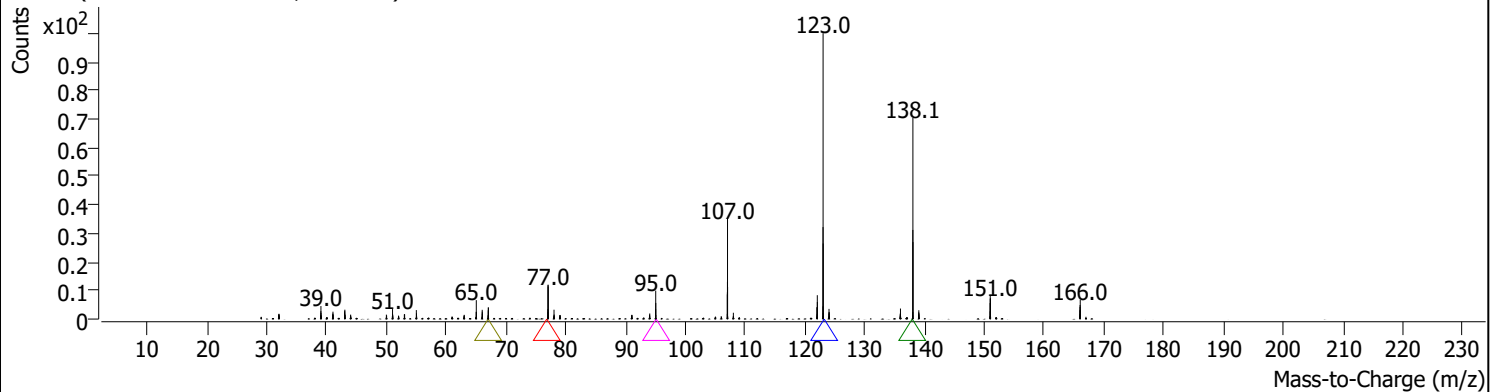
Component RT: 28.4721



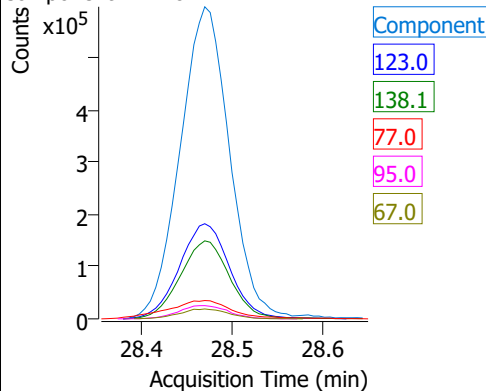
2-Methoxy-5-methylphenol (NIST20.L)



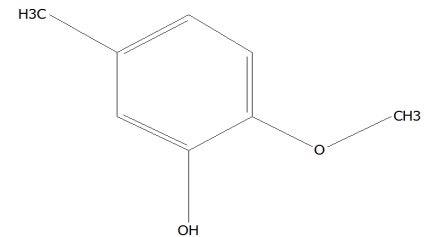
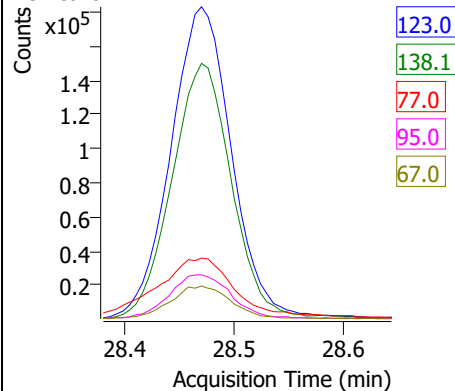
+ Scan (28.3815-28.6431 min, 45 scans) 10.D



Component RT: 28.4721



EIC Peaks



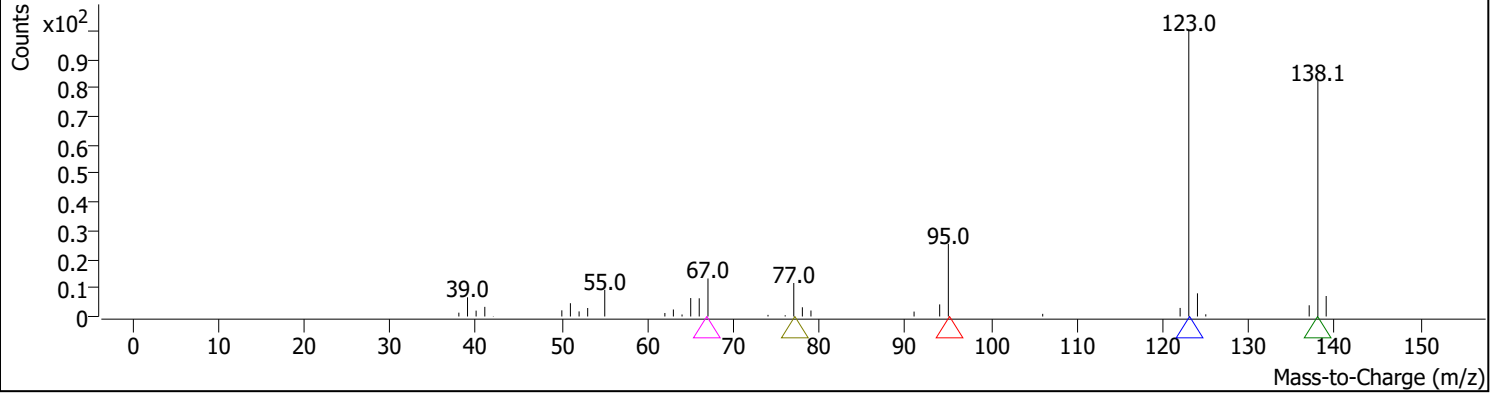
## Library Search Results - NonTarget Hits with Details



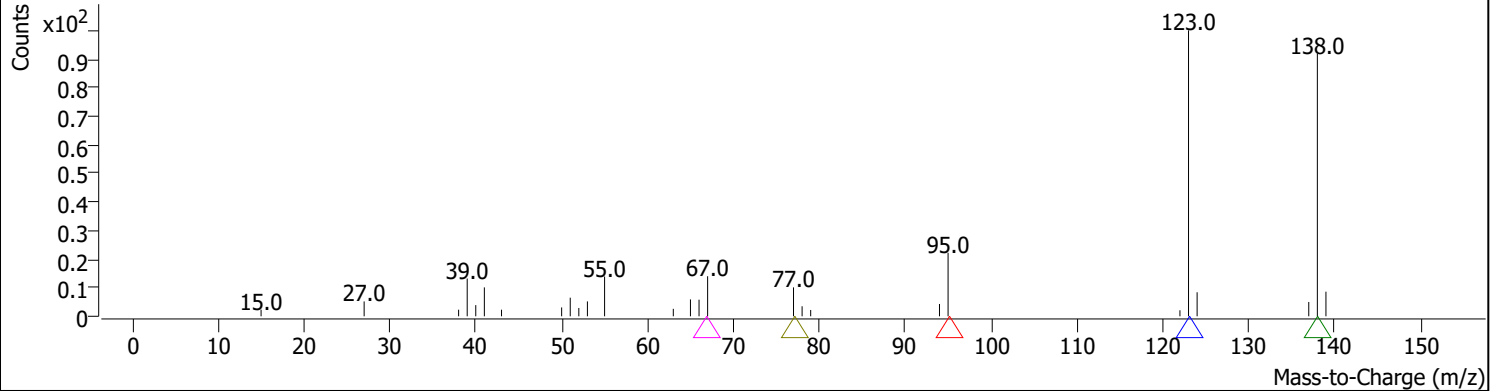
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
28.9479	2-Methoxy-5-methylphenol	1674696.1	97.7	1195-09-1	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	

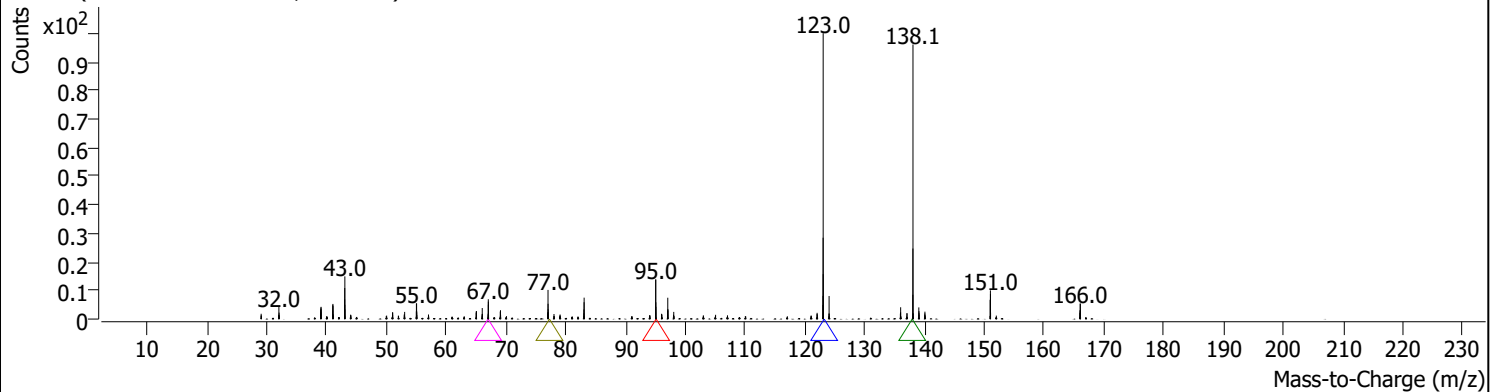
Component RT: 28.9479



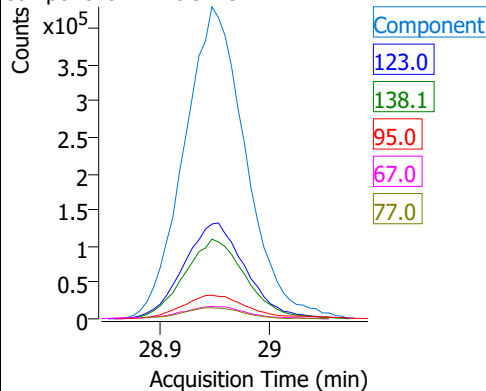
2-Methoxy-5-methylphenol (NIST20.L)



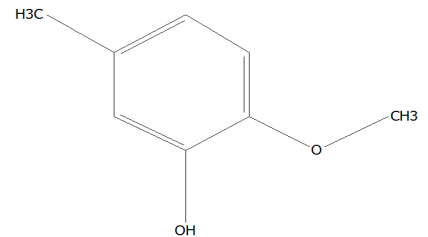
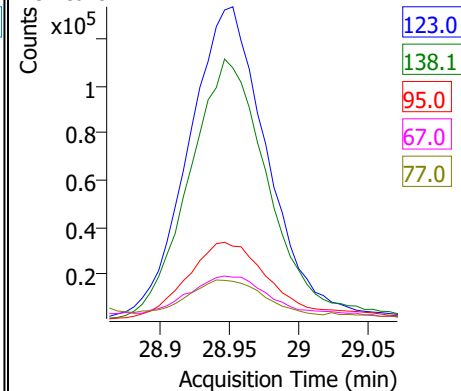
+ Scan (28.8575-29.0712 min, 36 scans) 10.D



Component RT: 28.9479



EIC Peaks



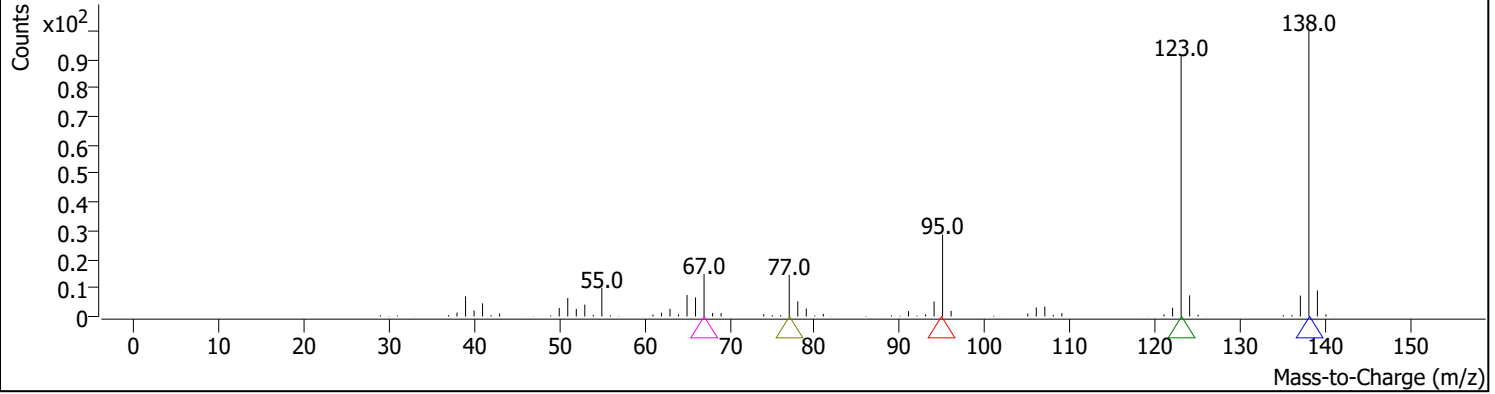
## Library Search Results - NonTarget Hits with Details



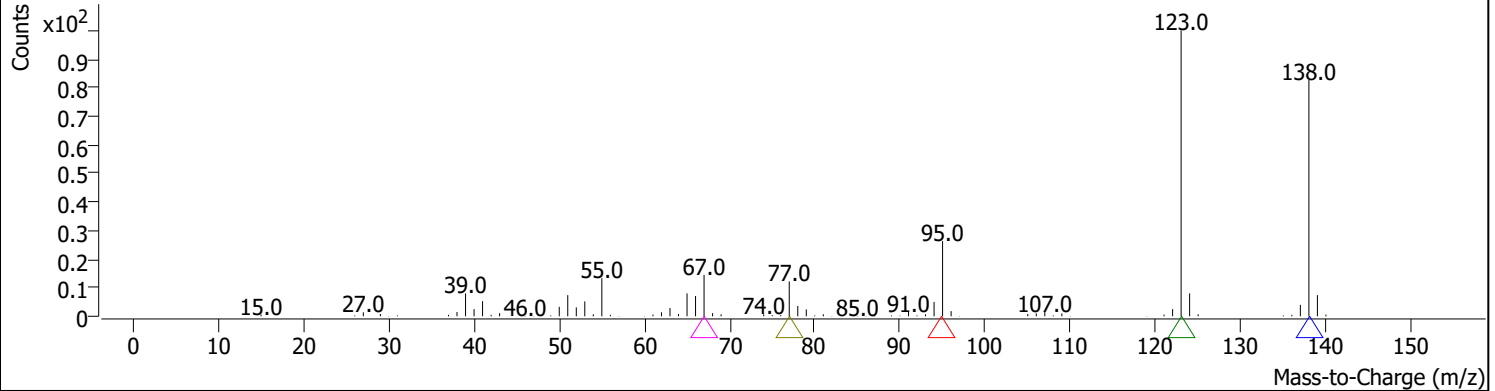
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
29.2269	2-Methoxy-5-methylphenol	32479725.7	99.1	1195-09-1	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	

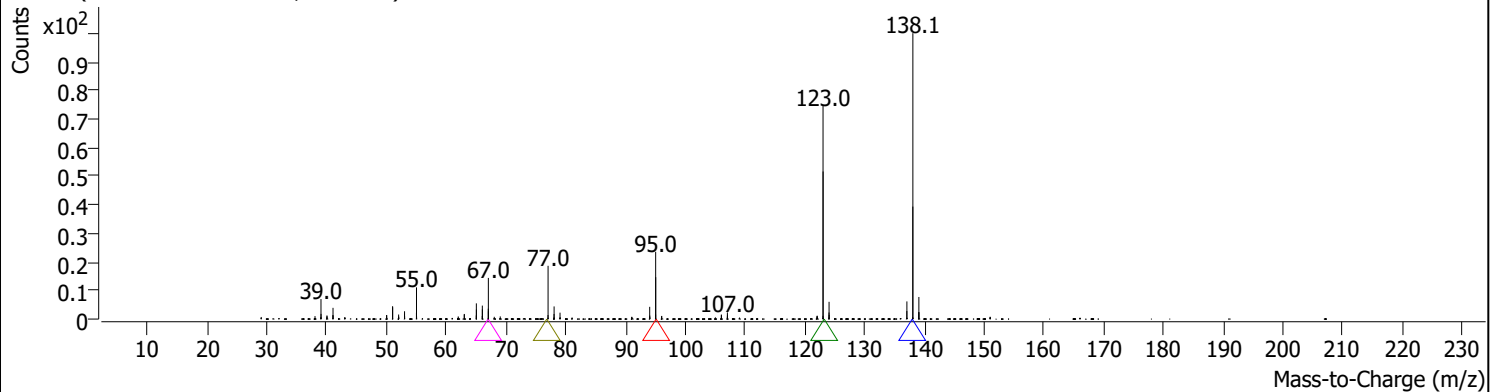
Component RT: 29.2269



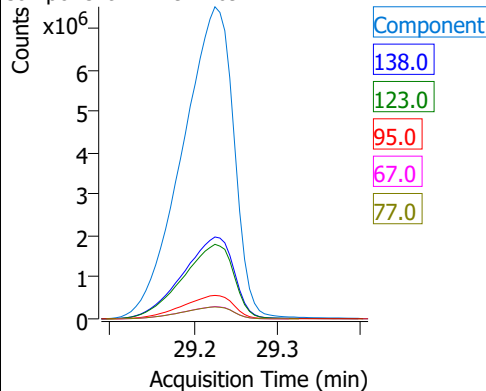
2-Methoxy-5-methylphenol (NIST20.L)



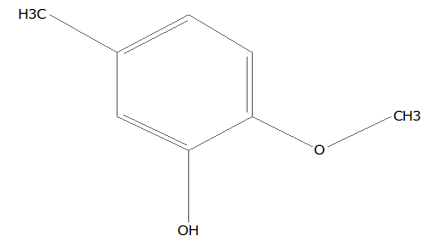
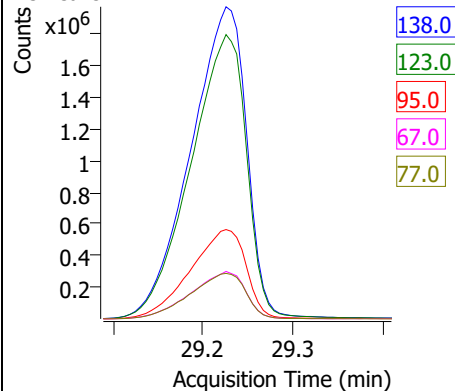
+ Scan (29.0891-29.3983 min, 53 scans) 10.D



Component RT: 29.2269



EIC Peaks





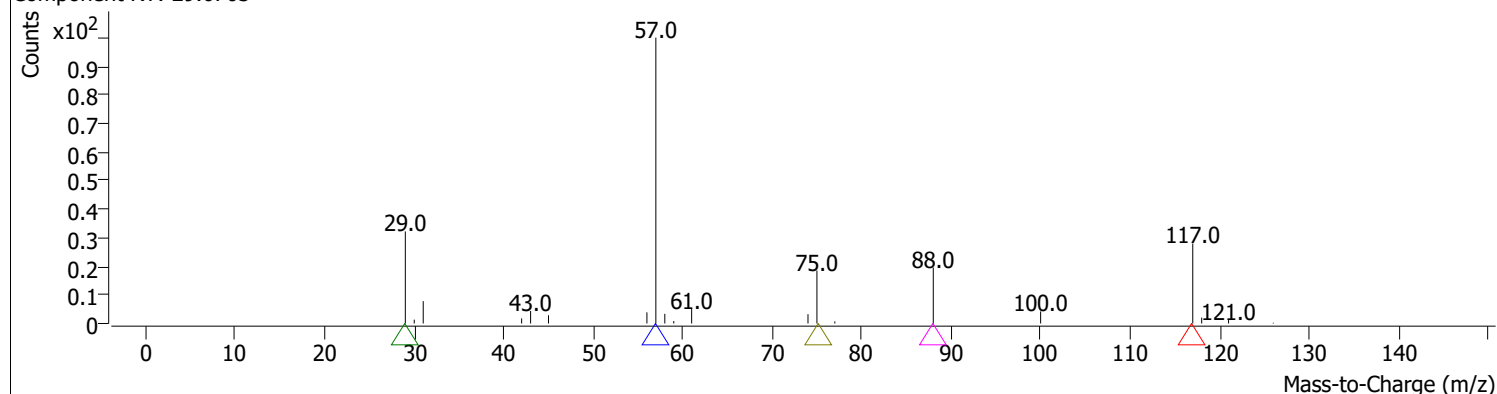
## Library Search Results - NonTarget Hits with Details



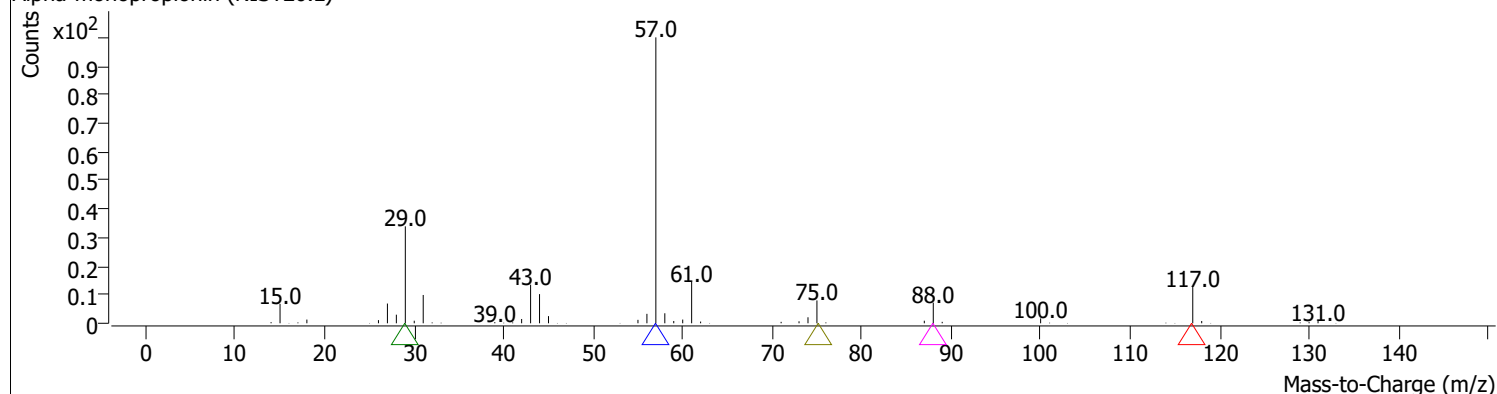
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
29.6703	Alpha-monopropionin	1842333.7	84.2	624-47-5	C <sub>6</sub> H <sub>12</sub> O <sub>4</sub>	

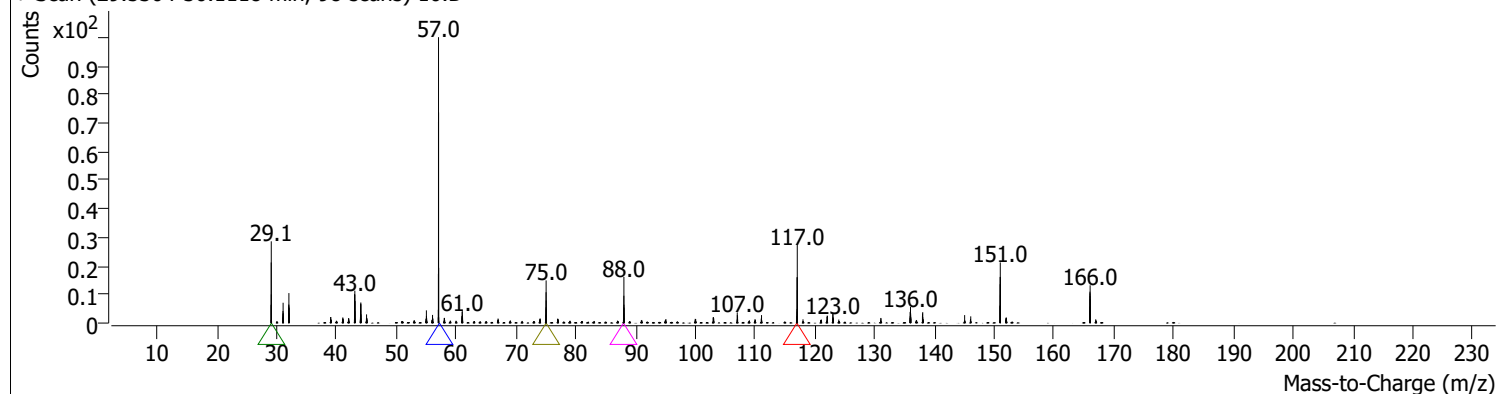
Component RT: 29.6703



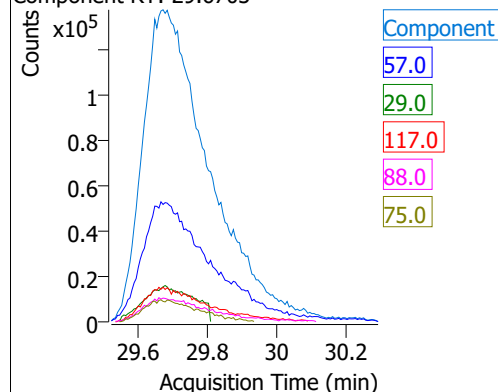
Alpha-monopropionin (NIST20.L)



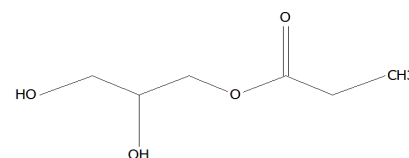
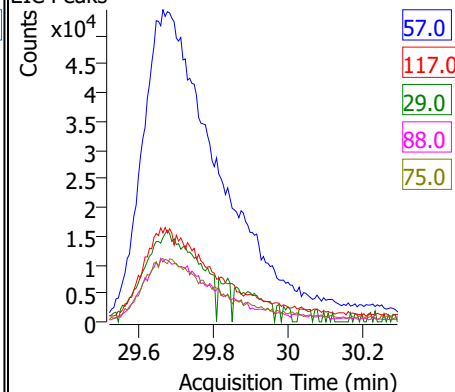
+ Scan (29.5304-30.1118 min, 98 scans) 10.D



Component RT: 29.6703



EIC Peaks



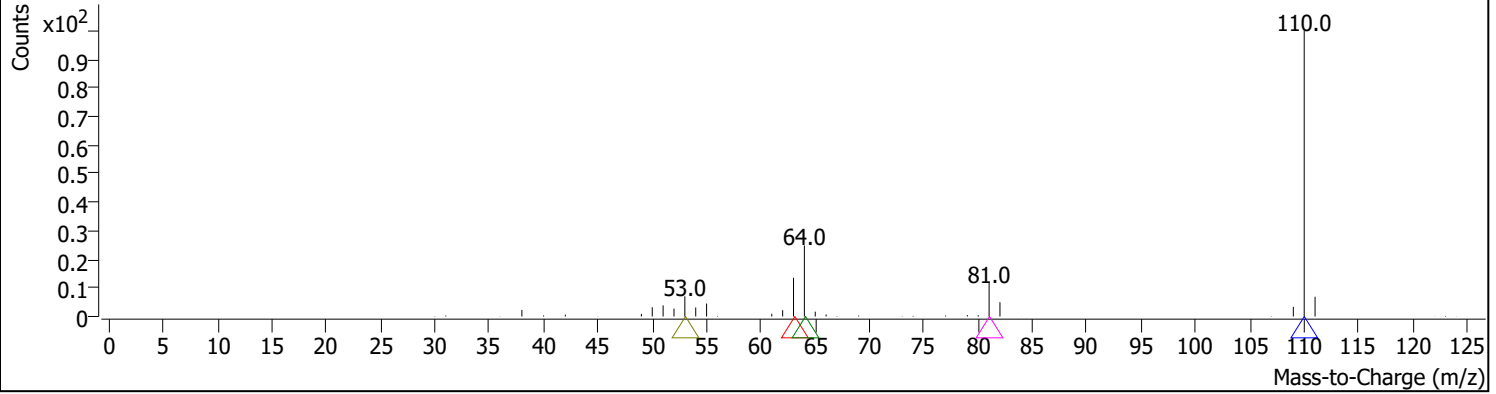
## Library Search Results - NonTarget Hits with Details



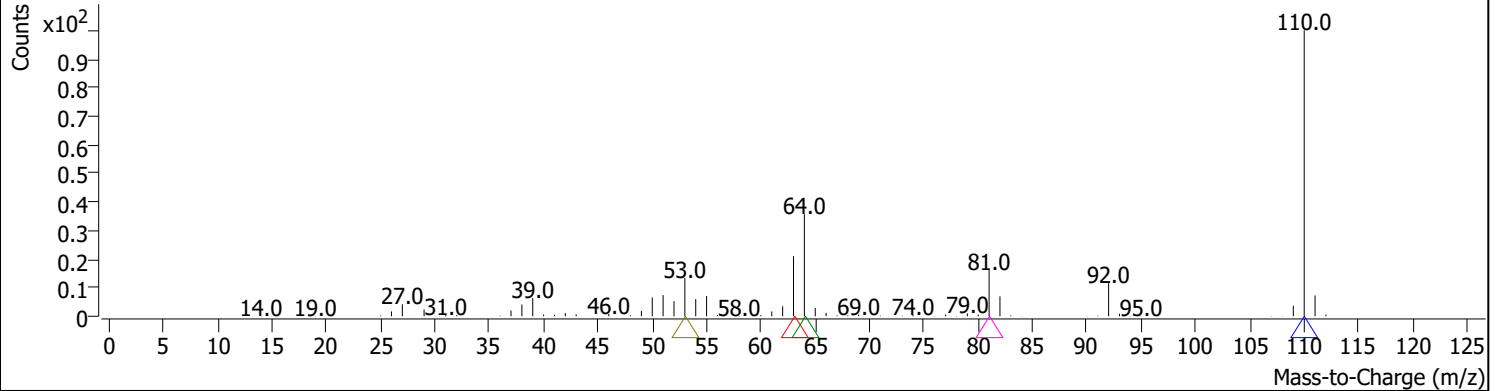
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
30.5947	Catechol	12897459.7	89.1	120-80-9	C <sub>6</sub> H <sub>6</sub> O <sub>2</sub>	

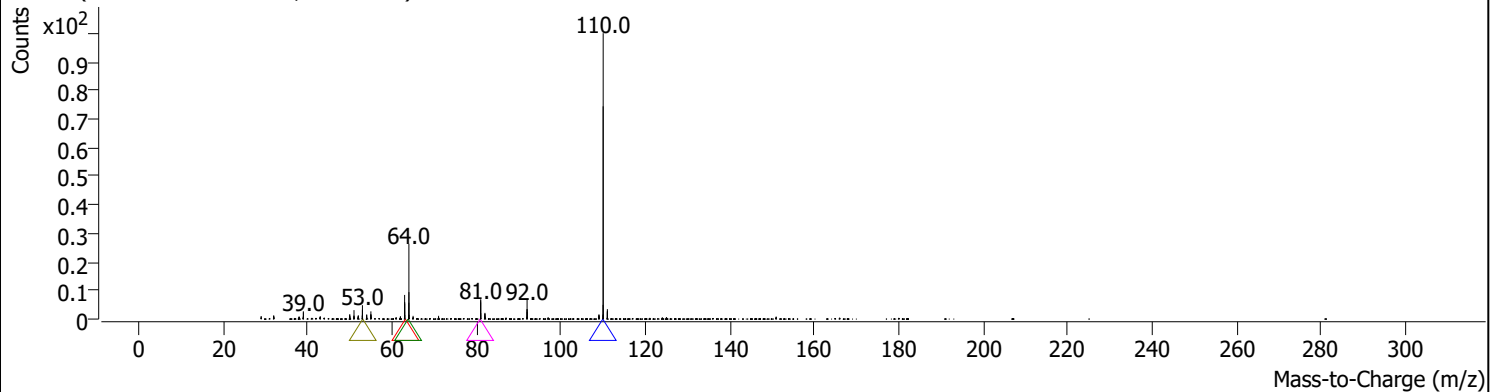
Component RT: 30.5947



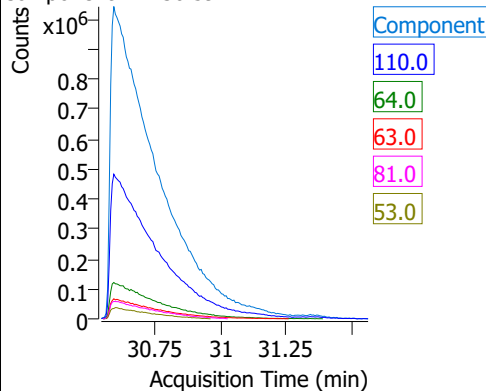
Catechol (NIST20.L)



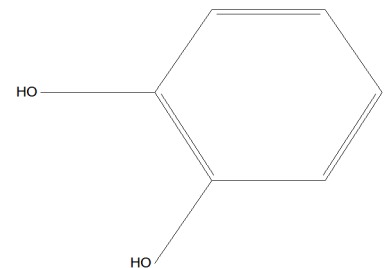
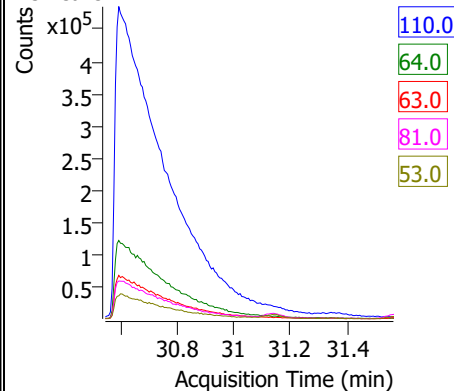
+ Scan (30.5459-31.5626 min, 172 scans) 10.D



Component RT: 30.5947



EIC Peaks



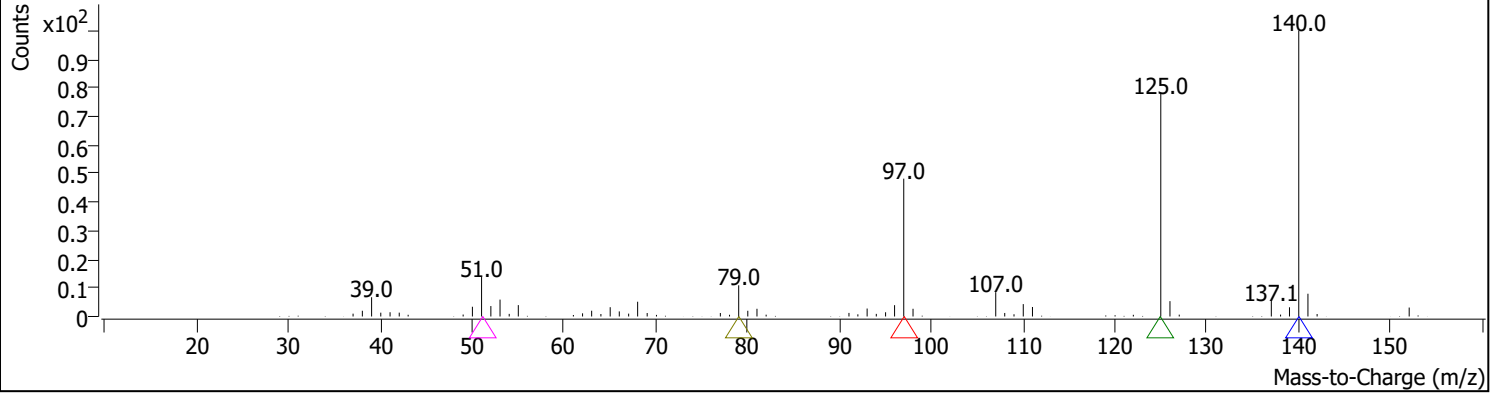
## Library Search Results - NonTarget Hits with Details



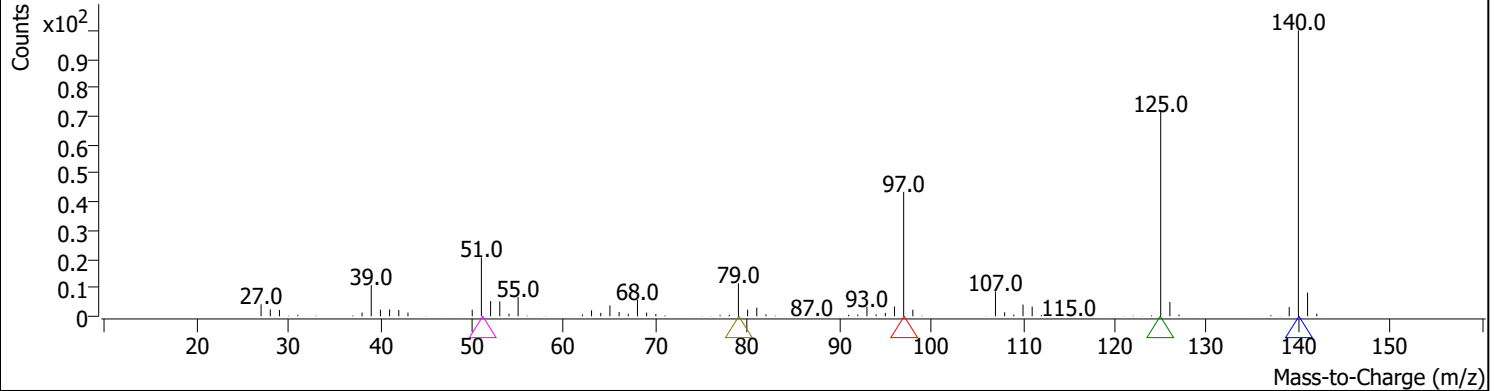
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
32.5770	1,2-Benzenediol, 3-methoxy-	27470676.7	97.0	934-00-9	C7H8O3	

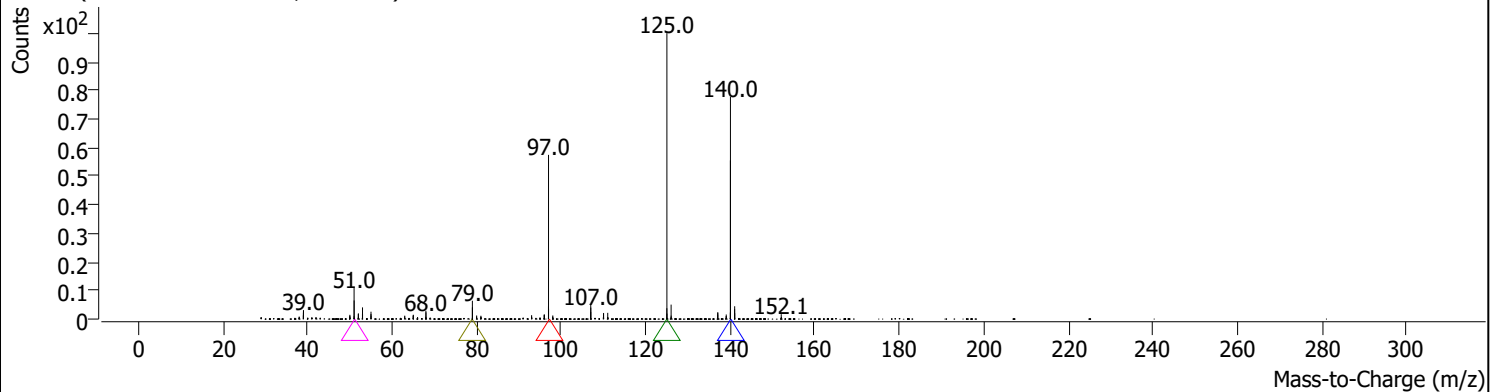
Component RT: 32.5770



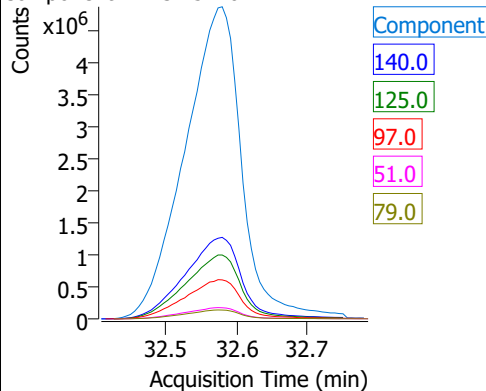
1,2-Benzenediol, 3-methoxy- (NIST20.L)



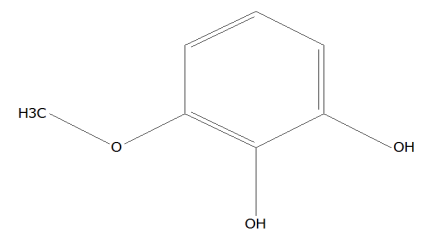
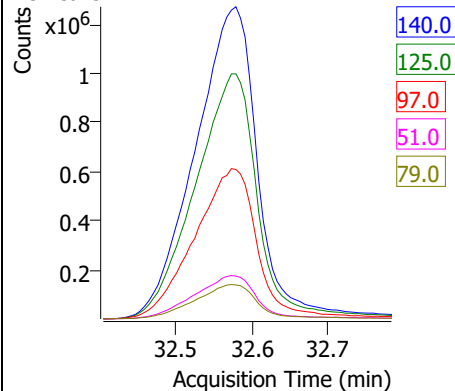
+ Scan (32.4070-32.7518 min, 59 scans) 10.D



Component RT: 32.5770



EIC Peaks



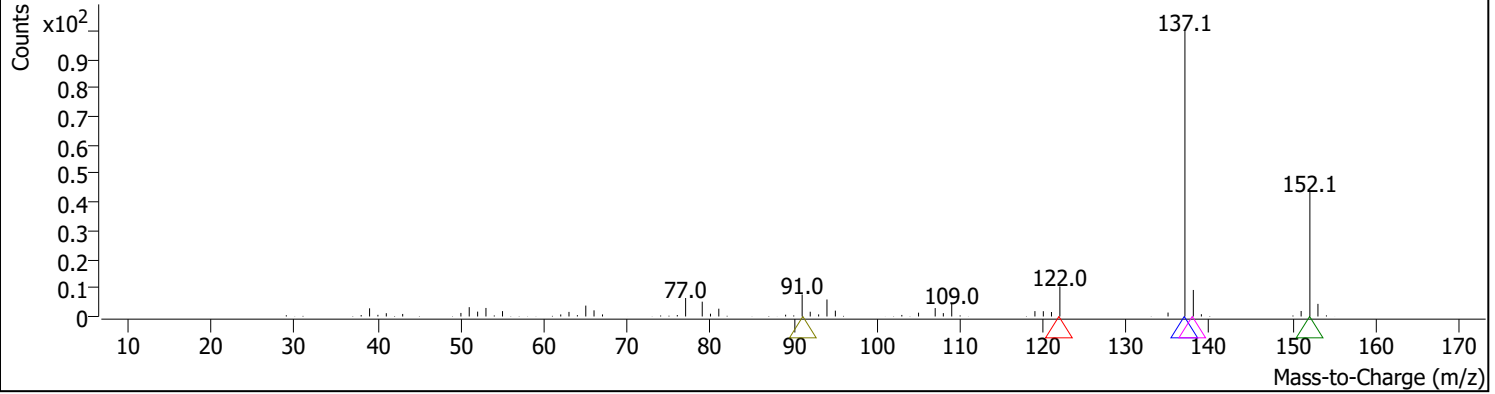
## Library Search Results - NonTarget Hits with Details



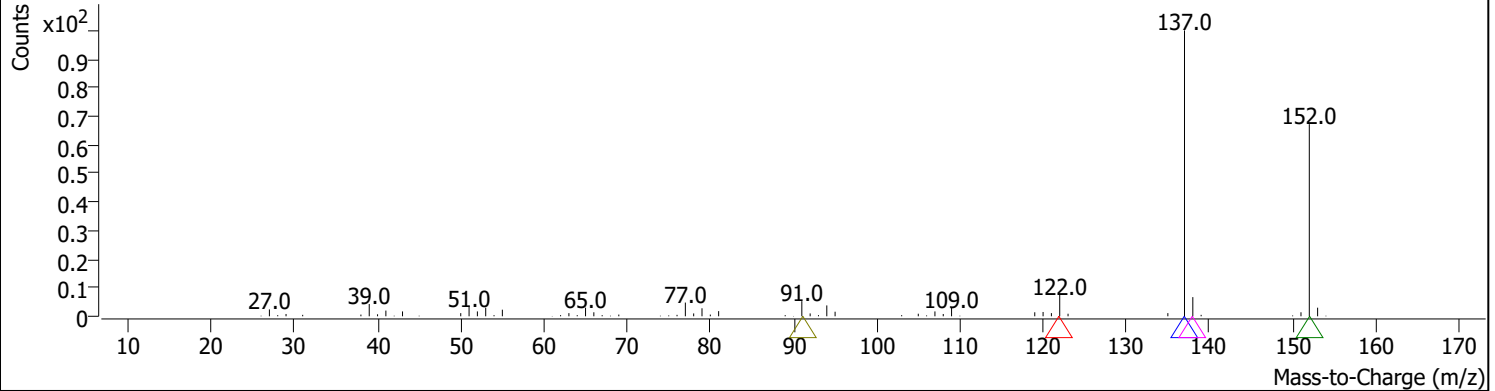
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
33.3764	Phenol, 4-ethyl-2-methoxy-	21501433.2	96.8	2785-89-9	C <sub>9</sub> H <sub>12</sub> O <sub>2</sub>	

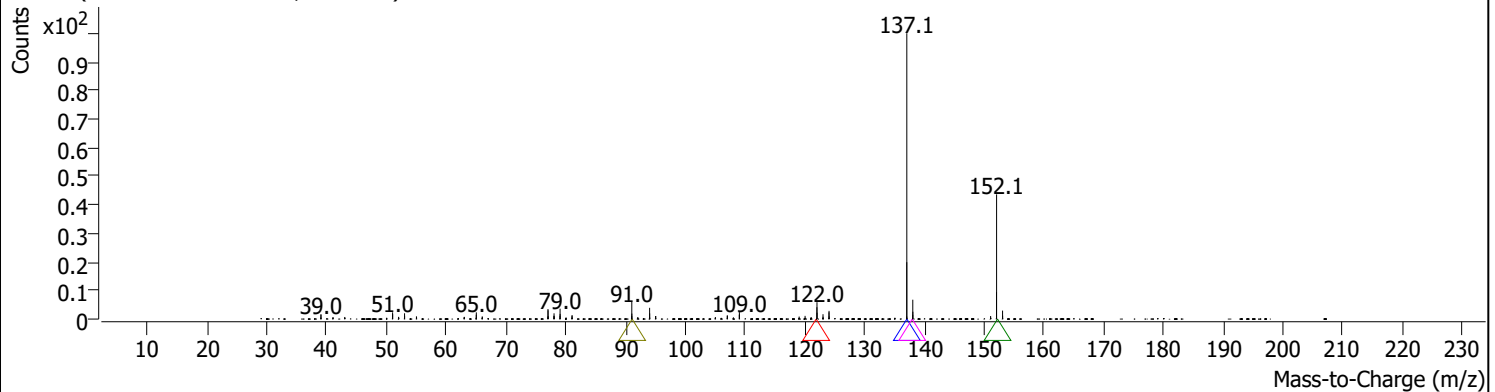
Component RT: 33.3764



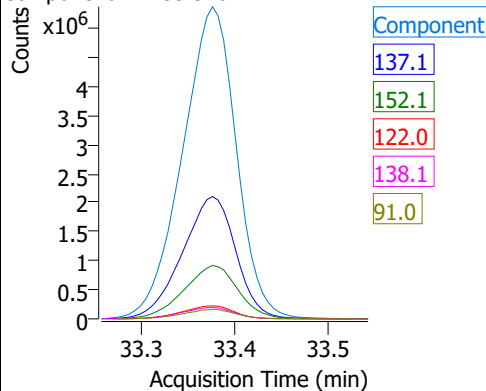
Phenol, 4-ethyl-2-methoxy- (NIST20.L)



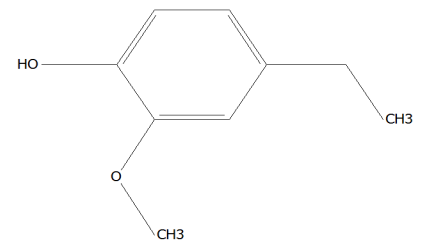
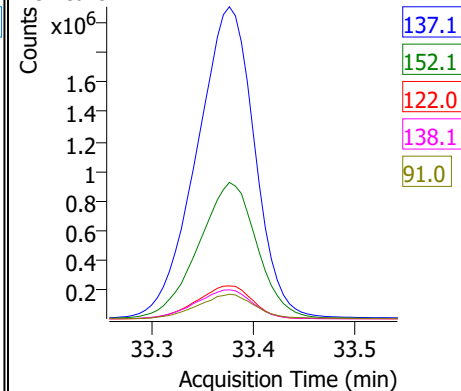
+ Scan (33.2632-33.5427 min, 48 scans) 10.D



Component RT: 33.3764



EIC Peaks



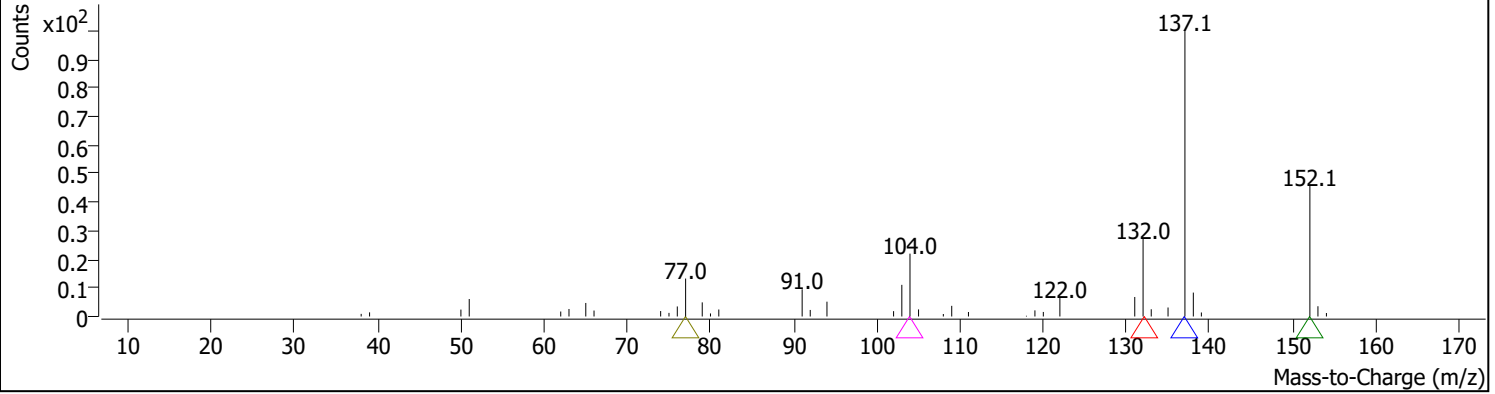
## Library Search Results - NonTarget Hits with Details



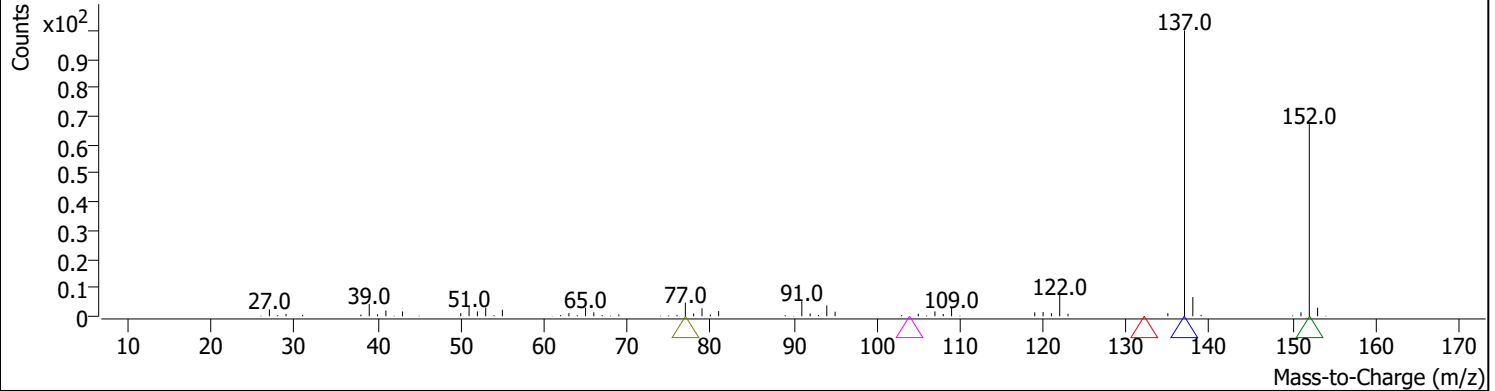
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
33.6112	Phenol, 4-ethyl-2-methoxy-	677129.8	78.4	2785-89-9	C <sub>9</sub> H <sub>12</sub> O <sub>2</sub>	

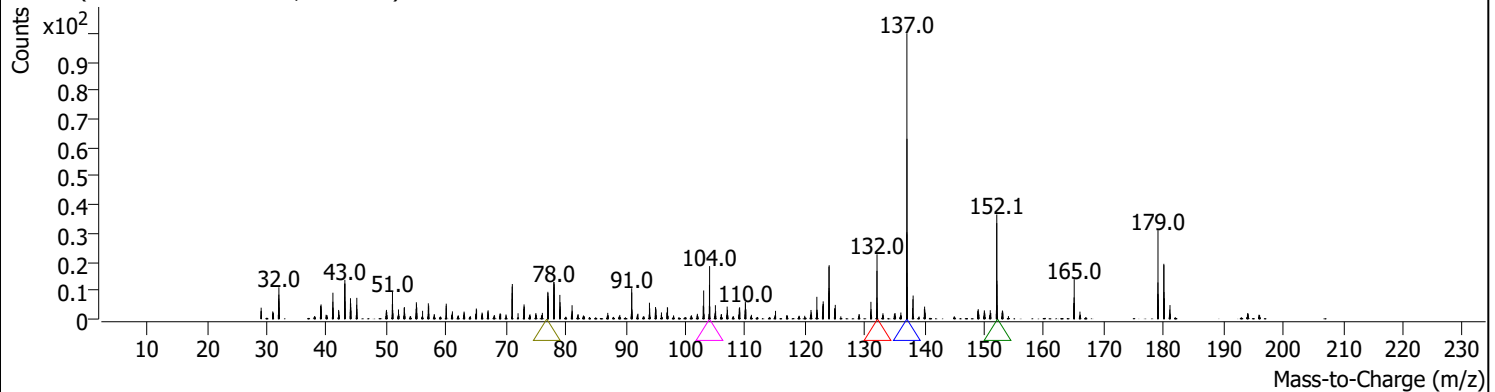
Component RT: 33.6112



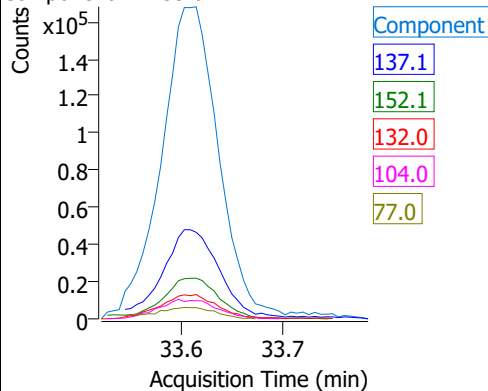
Phenol, 4-ethyl-2-methoxy- (NIST20.L)



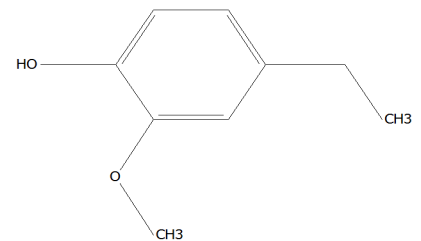
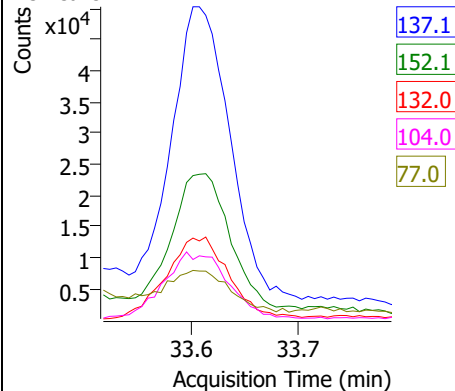
+ Scan (33.5190-33.7508 min, 39 scans) 10.D



Component RT: 33.6112



EIC Peaks



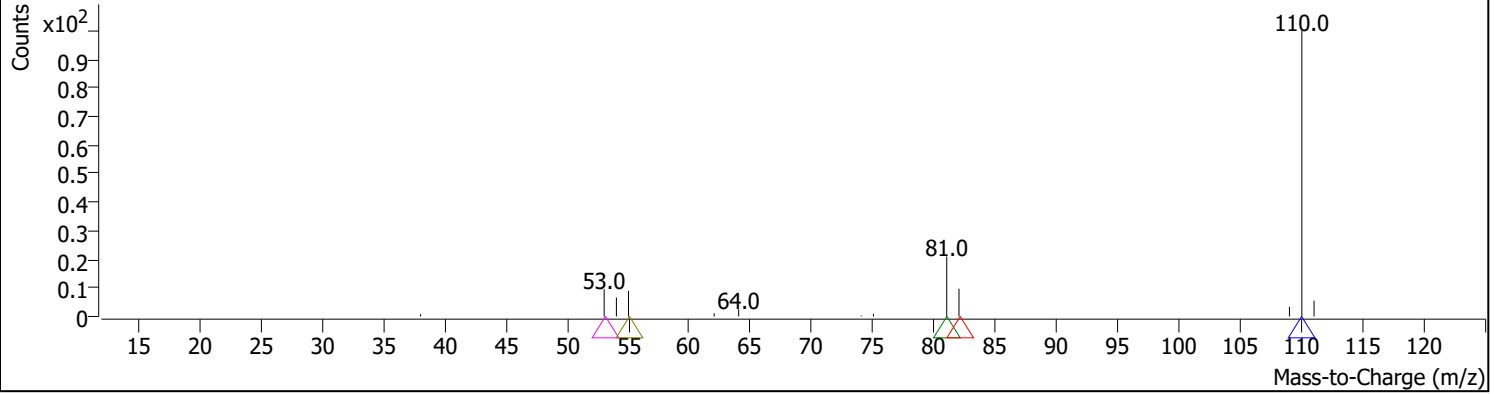
## Library Search Results - NonTarget Hits with Details



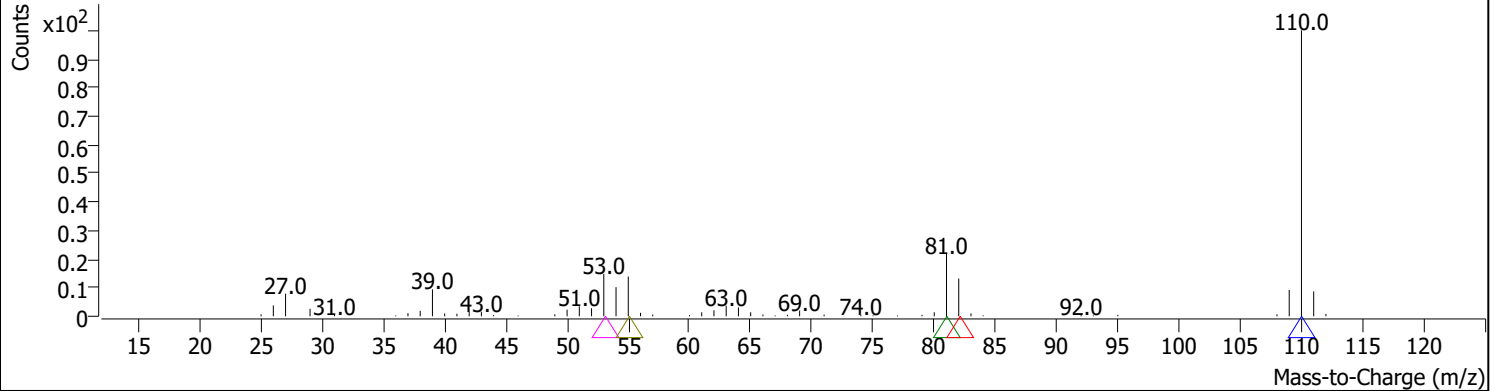
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
34.6294	Hydroquinone	768580.4	81.3	123-31-9	C <sub>6</sub> H <sub>6</sub> O <sub>2</sub>	

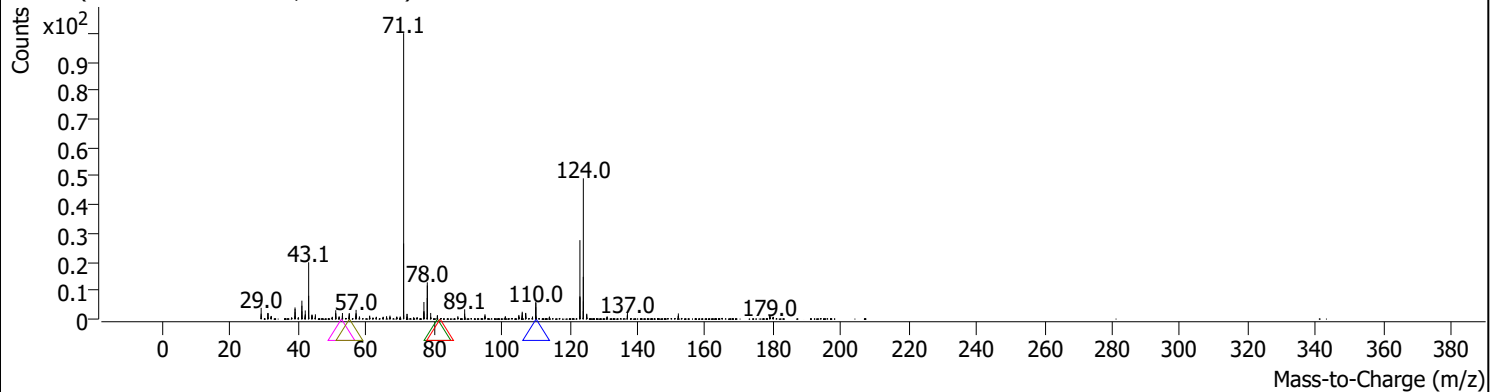
Component RT: 34.6294



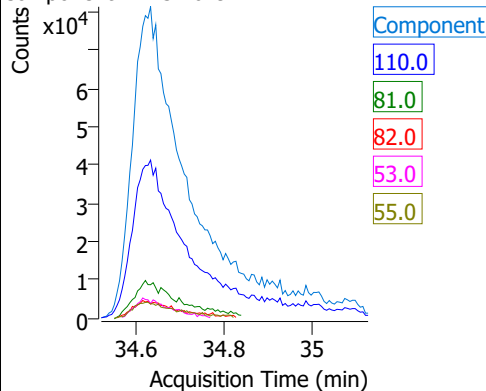
Hydroquinone (NIST20.L)



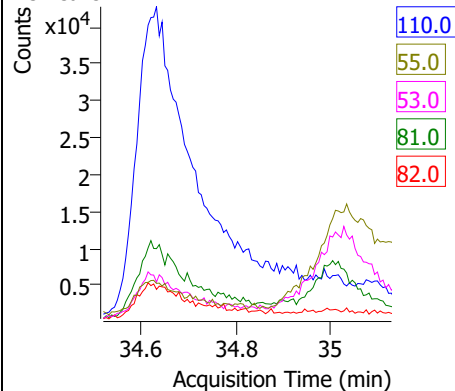
+ Scan (34.5185-35.1358 min, 103 scans) 10.D



Component RT: 34.6294



EIC Peaks



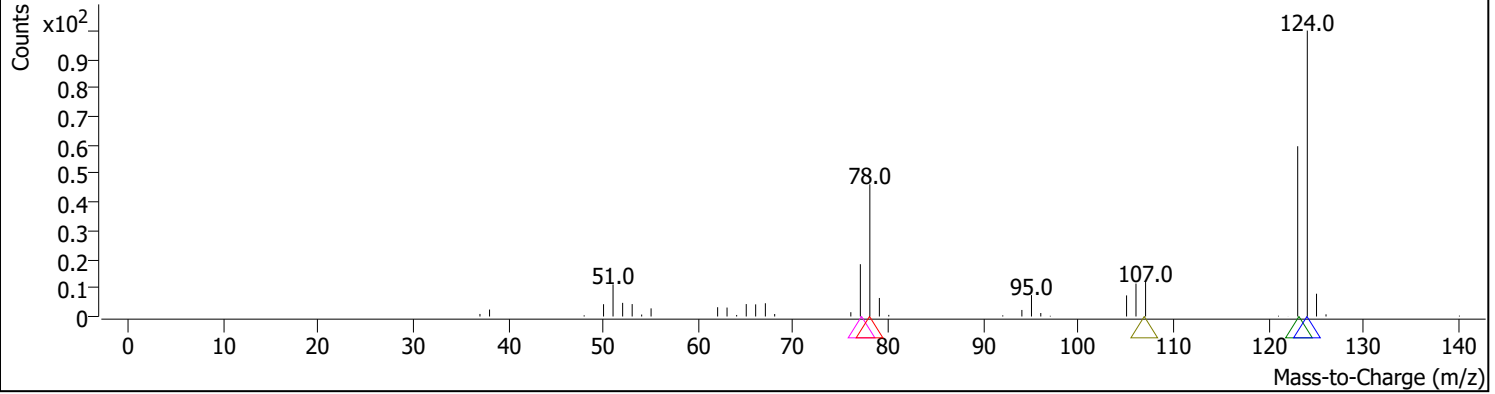
## Library Search Results - NonTarget Hits with Details



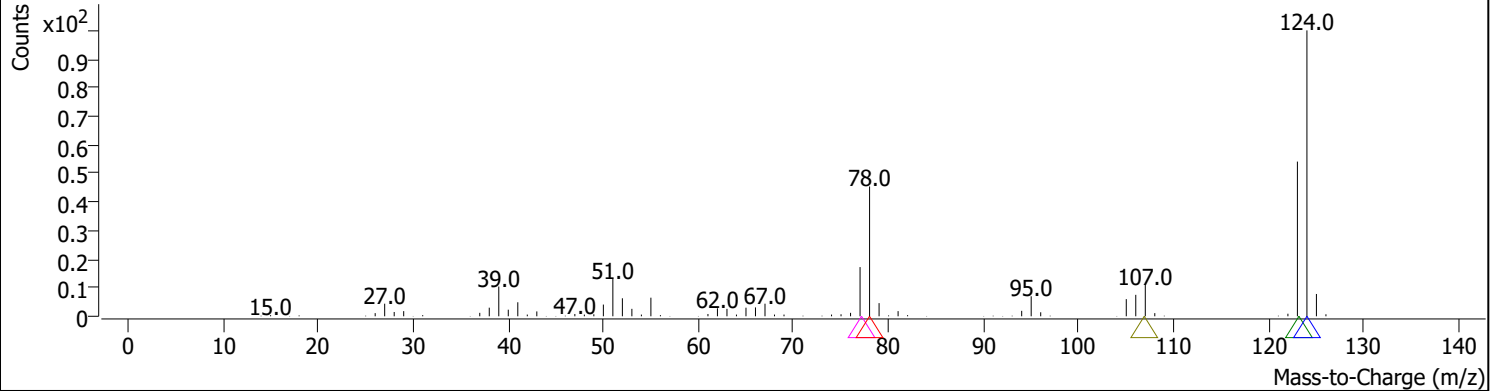
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.0235	1,2-Benzenediol, 4-methyl-	6420675.4	94.2	452-86-8	C7H8O2	

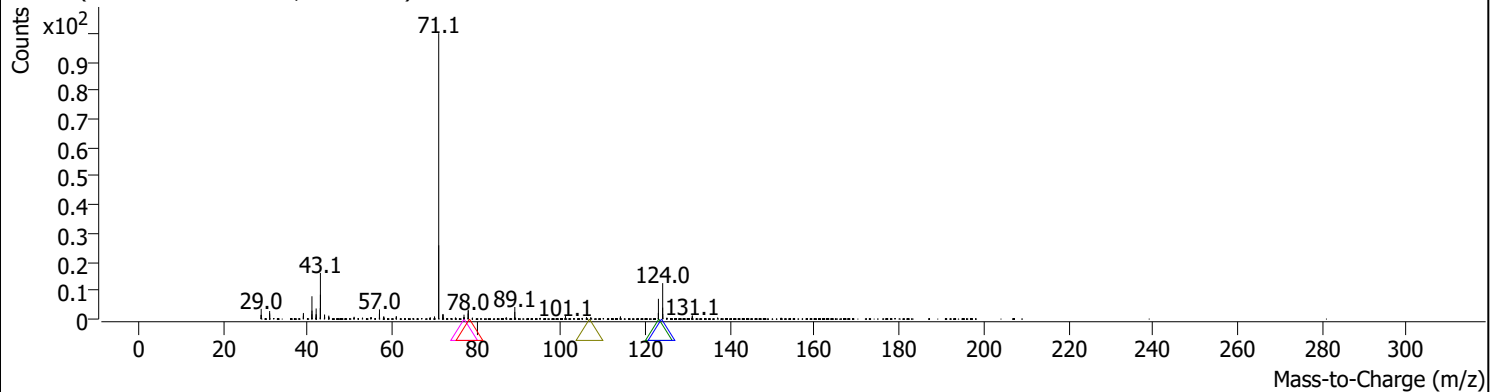
Component RT: 35.0235



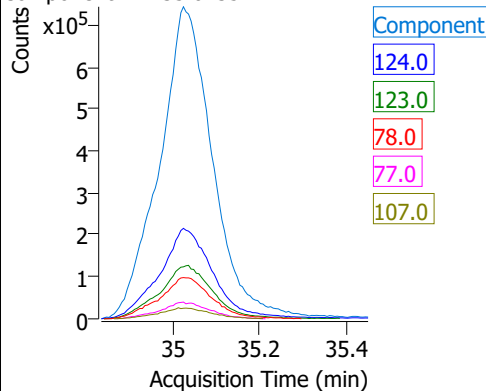
1,2-Benzenediol, 4-methyl- (NIST20.L)



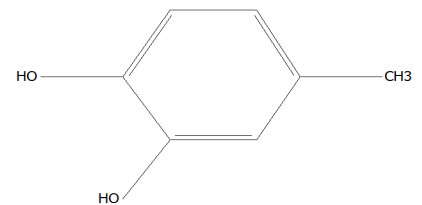
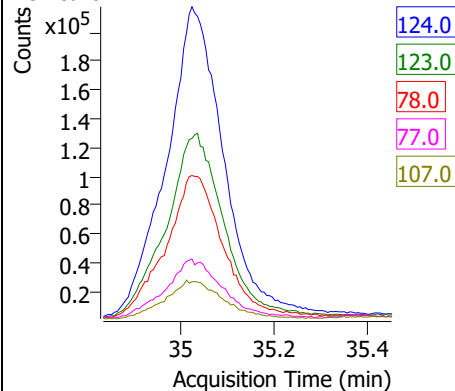
+ Scan (34.8330-35.4513 min, 105 scans) 10.D



Component RT: 35.0235



EIC Peaks



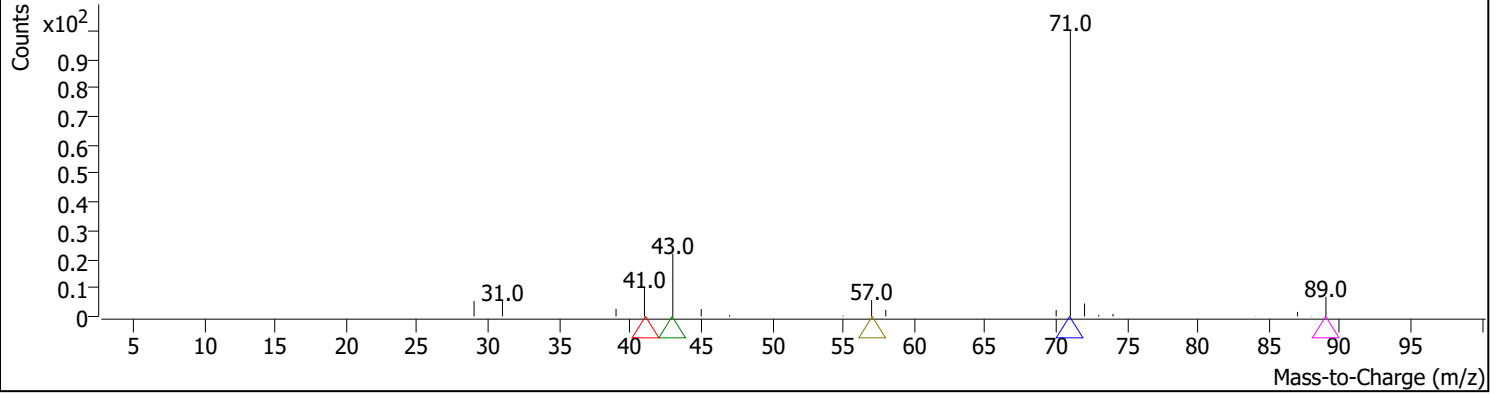
## Library Search Results - NonTarget Hits with Details



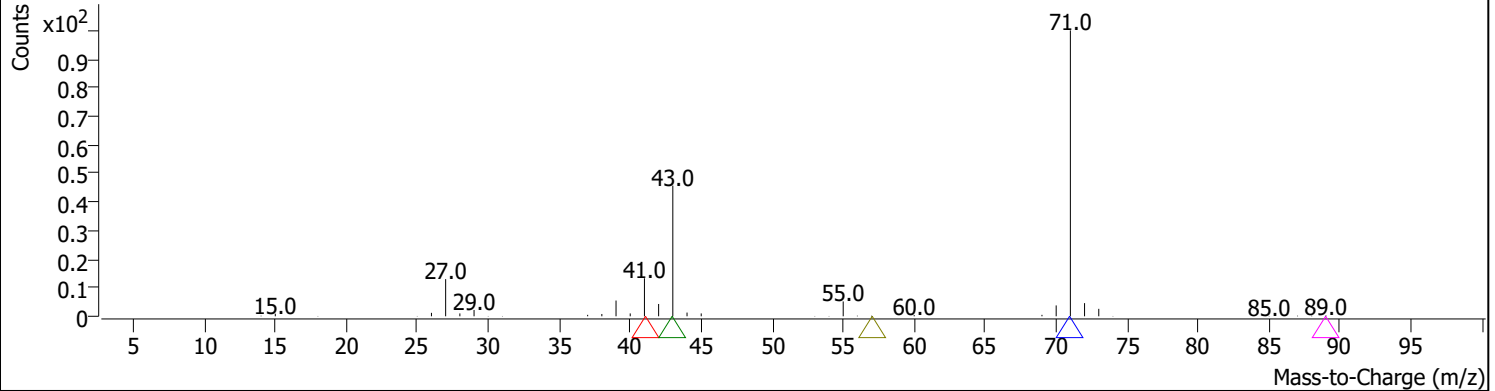
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.2112	Butanoic acid, anhydride	15434879.8	80.8	106-31-0	C <sub>8</sub> H <sub>14</sub> O <sub>3</sub>	

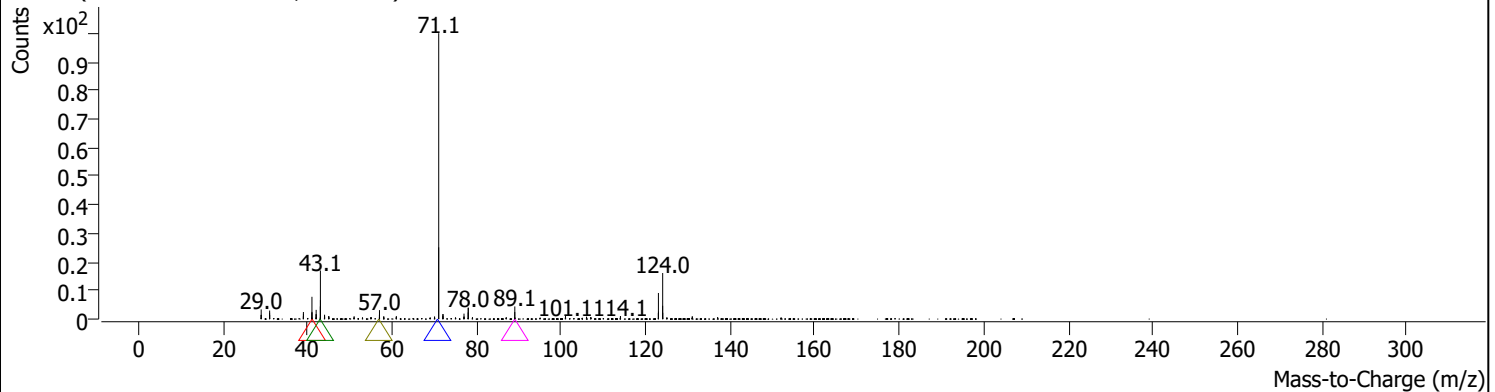
Component RT: 35.2112



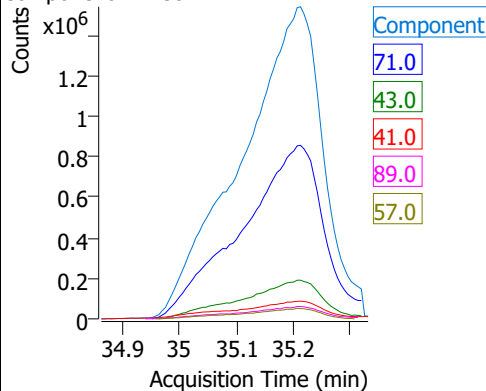
Butanoic acid, anhydride (NIST20.L)



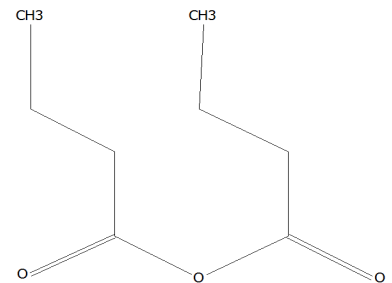
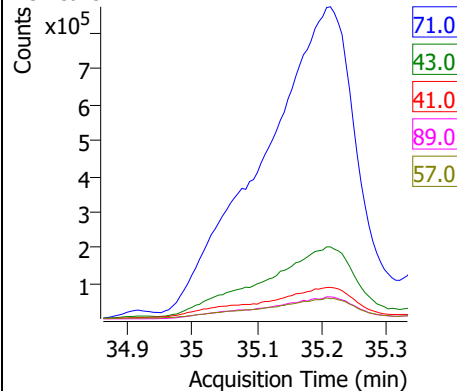
+ Scan (34.9519-35.3205 min, 63 scans) 10.D



Component RT: 35.2112



EIC Peaks





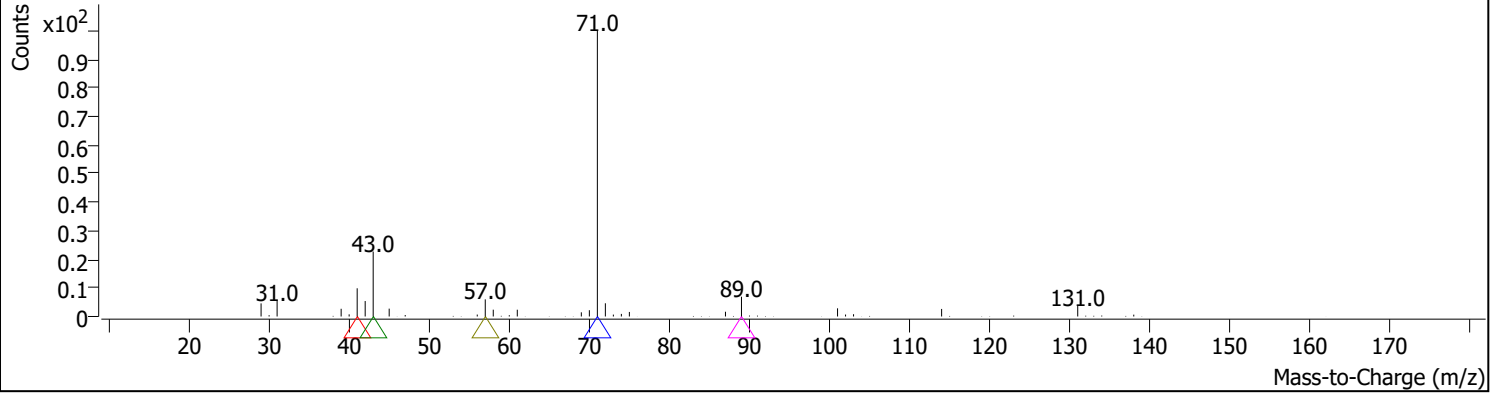
## Library Search Results - NonTarget Hits with Details



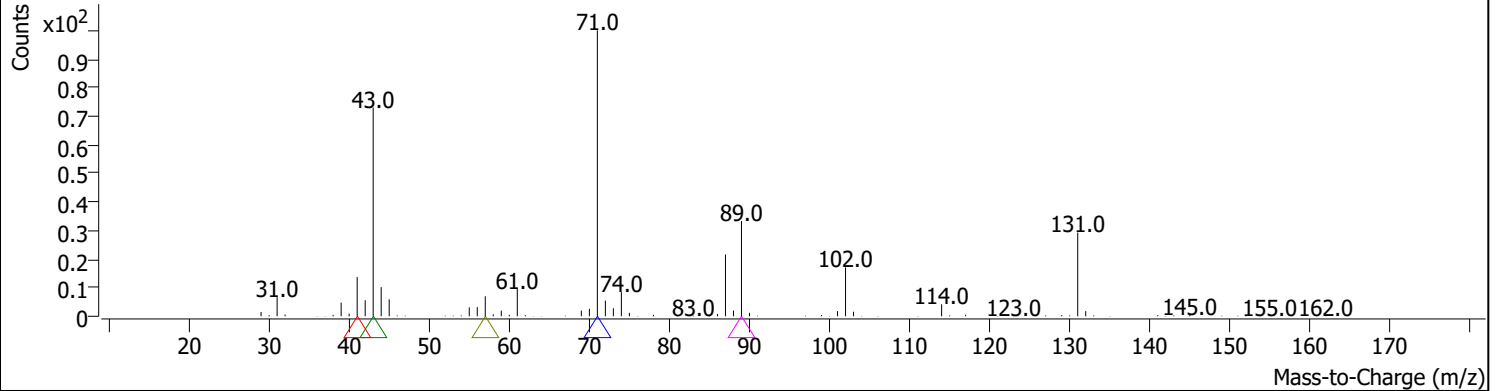
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.4918	2,3-dihydroxypropyl isobutyrate	15454879.6	78.2	1010458-45-6	C7H14O4	

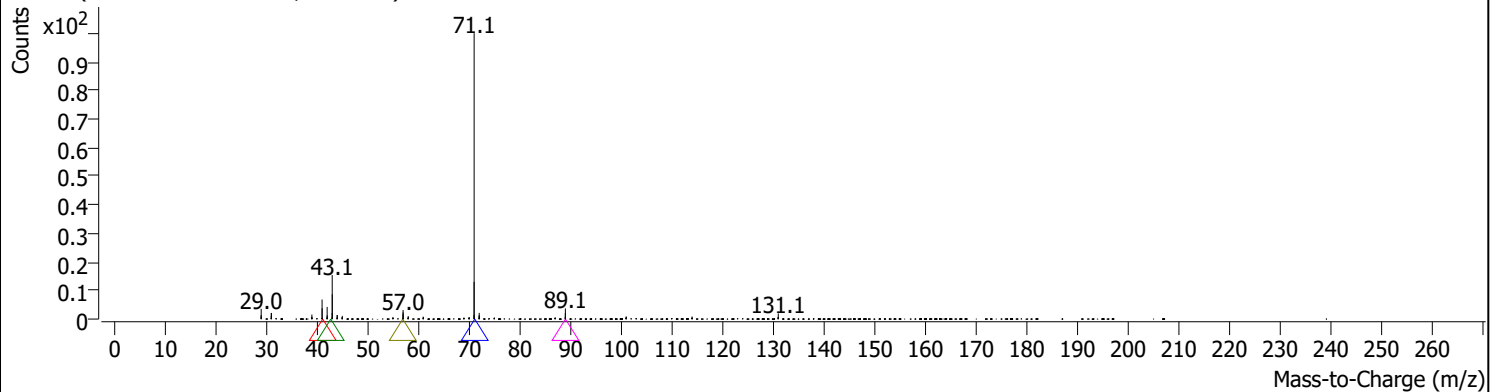
Component RT: 35.4918



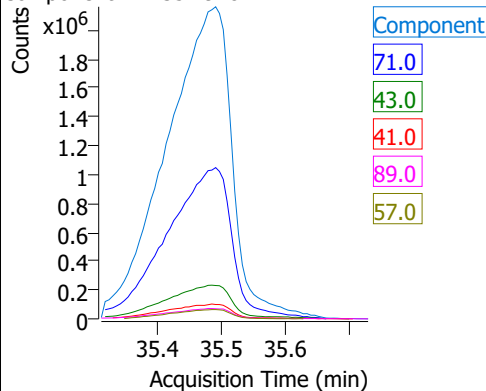
2,3-dihydroxypropyl isobutyrate (NIST20.L)



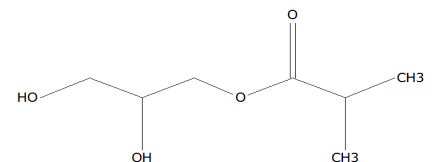
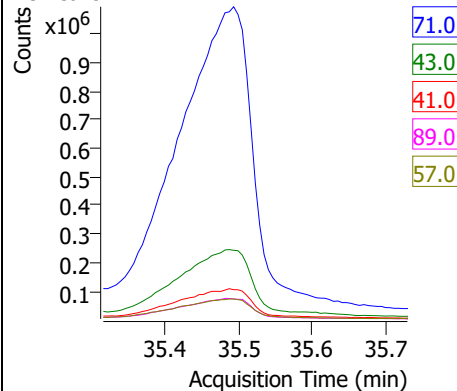
+ Scan (35.3205-35.6654 min, 59 scans) 10.D



Component RT: 35.4918



EIC Peaks



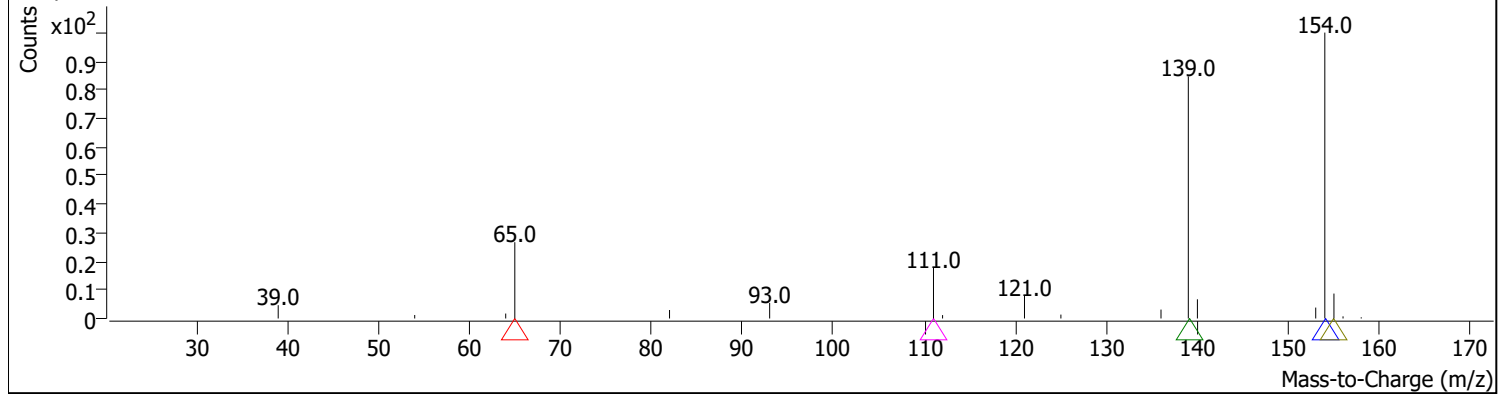
## Library Search Results - NonTarget Hits with Details



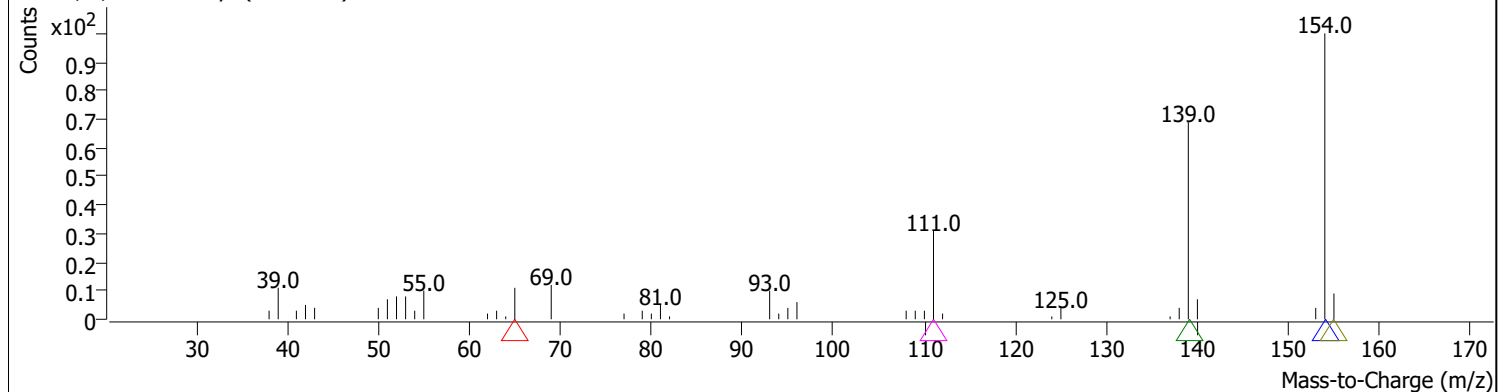
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.8779	Phenol, 3,4-dimethoxy-	719484.9	75.2	2033-89-8	C8H10O3	

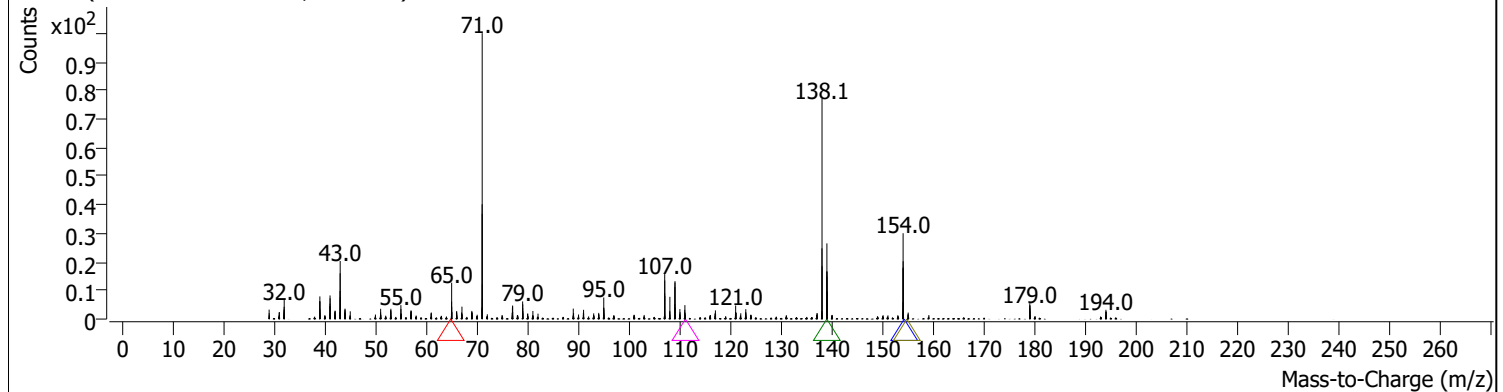
Component RT: 35.8779



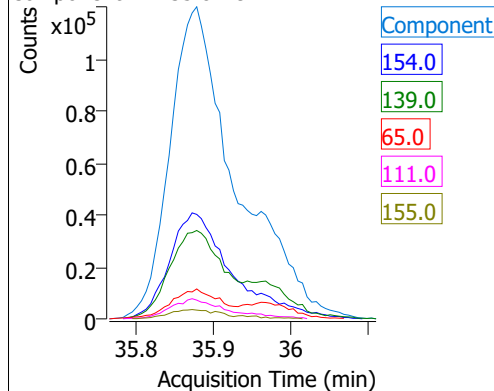
Phenol, 3,4-dimethoxy- (NIST20.L)



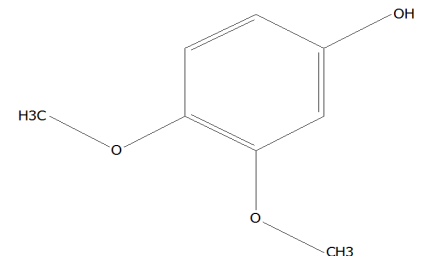
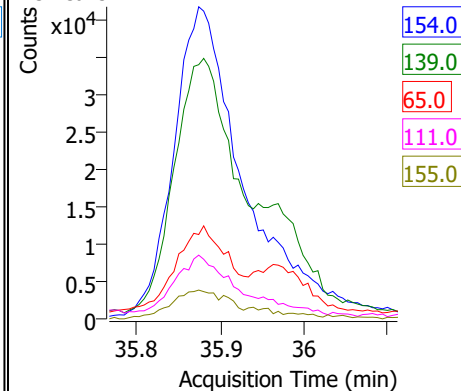
+ Scan (35.7853-36.0935 min, 52 scans) 10.D



Component RT: 35.8779



EIC Peaks



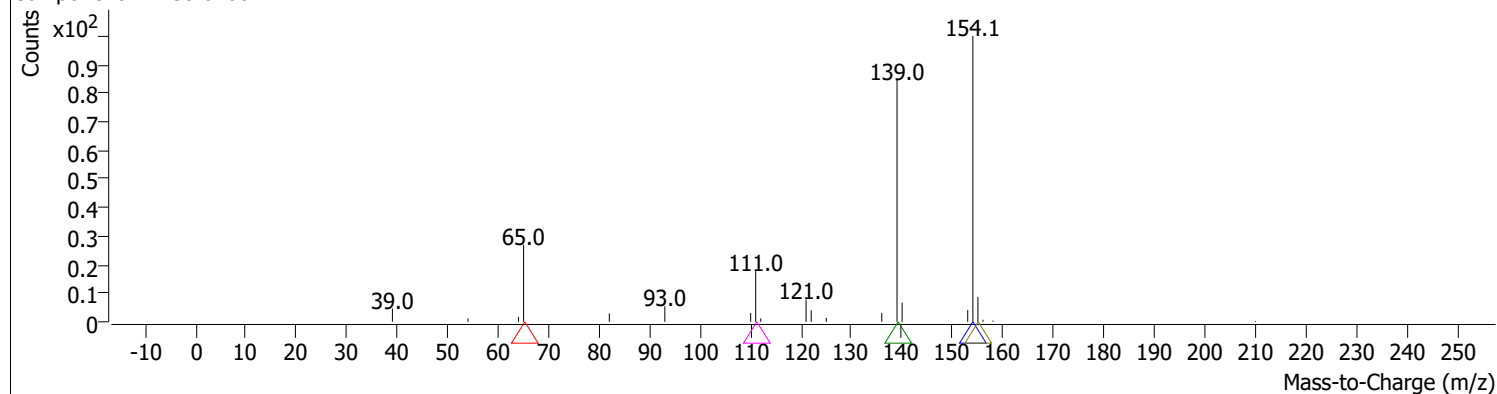
## Library Search Results - NonTarget Hits with Details



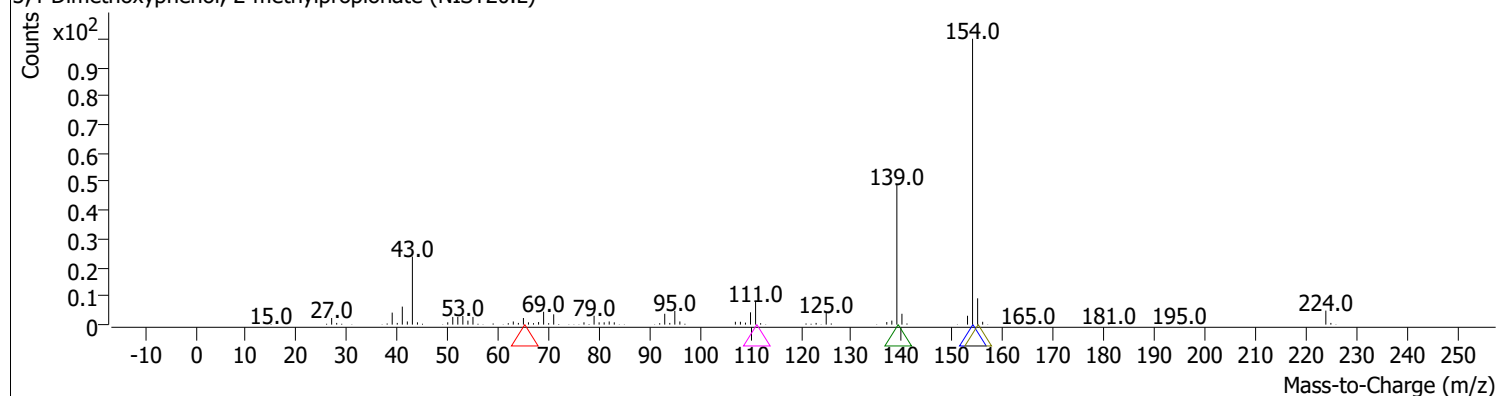
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.8780	3,4-Dimethoxyphenol, 2-methylpropionate	707517.6	75.2	1000447-30-5	C <sub>12</sub> H <sub>16</sub> O <sub>4</sub>	

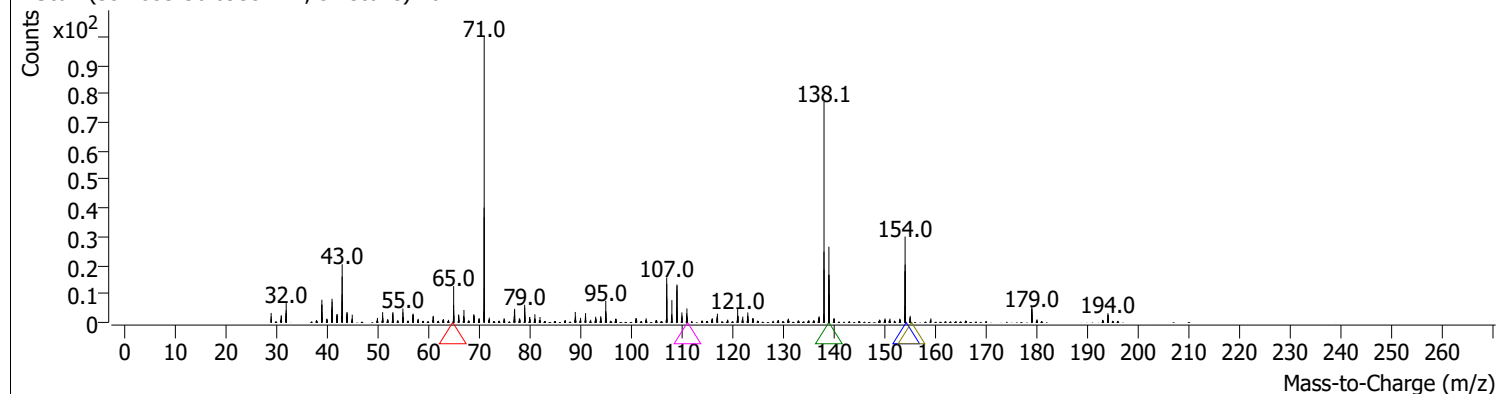
Component RT: 35.8780



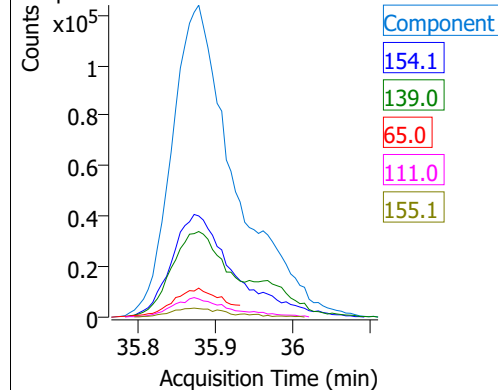
3,4-Dimethoxyphenol, 2-methylpropionate (NIST20.L)



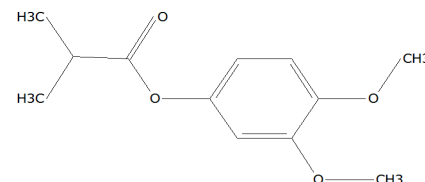
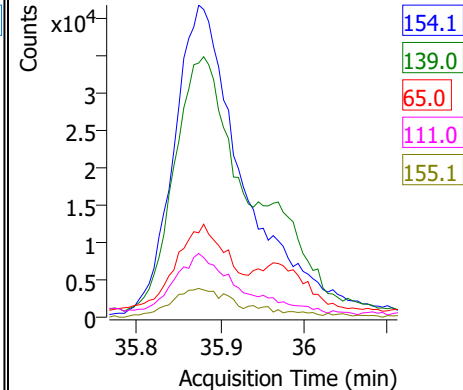
+ Scan (35.7853-36.0935 min, 52 scans) 10.D



Component RT: 35.8780



EIC Peaks



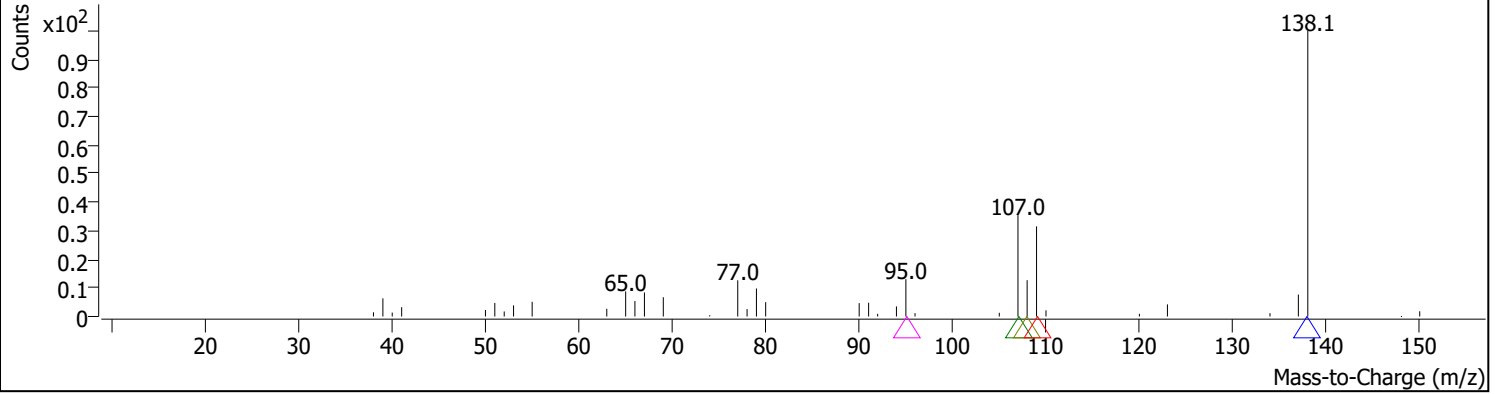
## Library Search Results - NonTarget Hits with Details



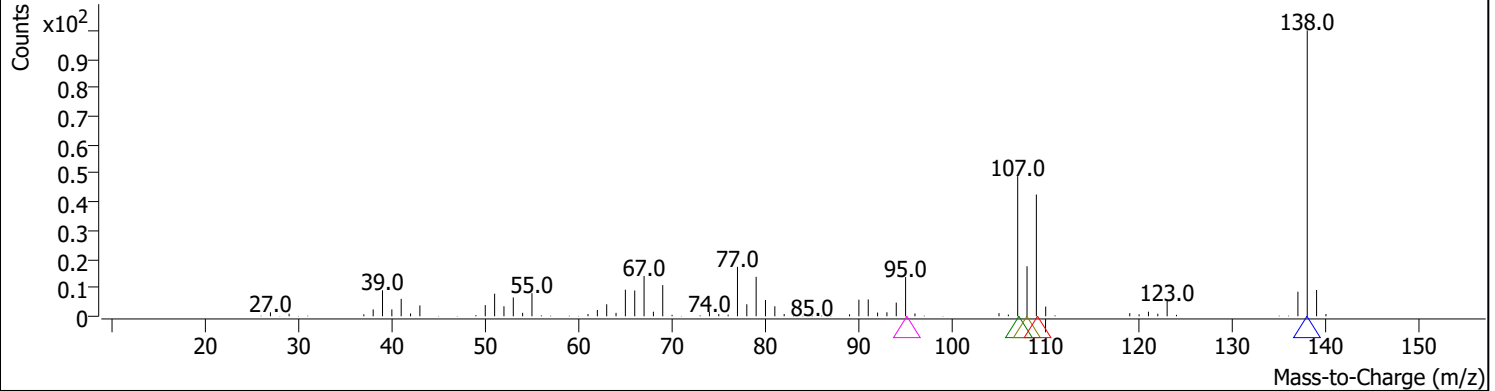
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.9724	3-Methoxy-5-methylphenol	997402.7	89.8	3209-13-0	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	

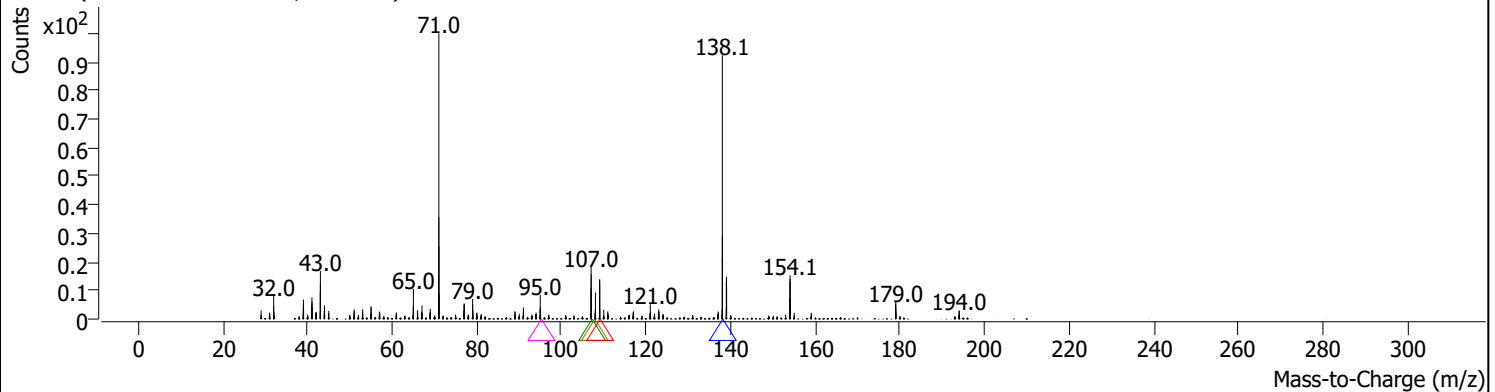
Component RT: 35.9724



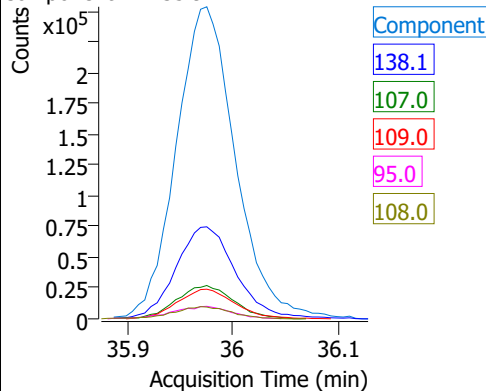
3-Methoxy-5-methylphenol (NIST20.L)



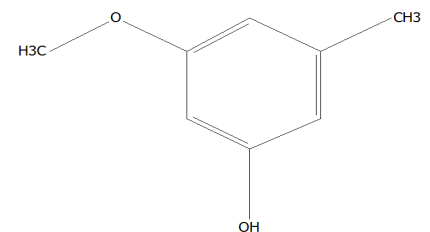
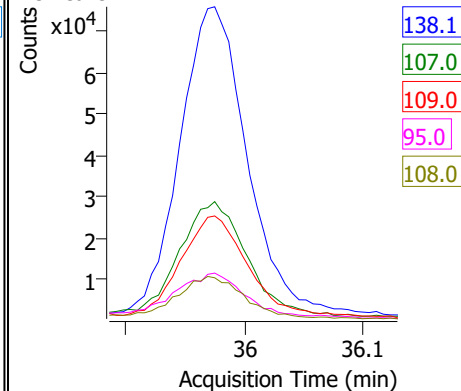
+ Scan (35.8854-36.1341 min, 42 scans) 10.D



Component RT: 35.9724



EIC Peaks



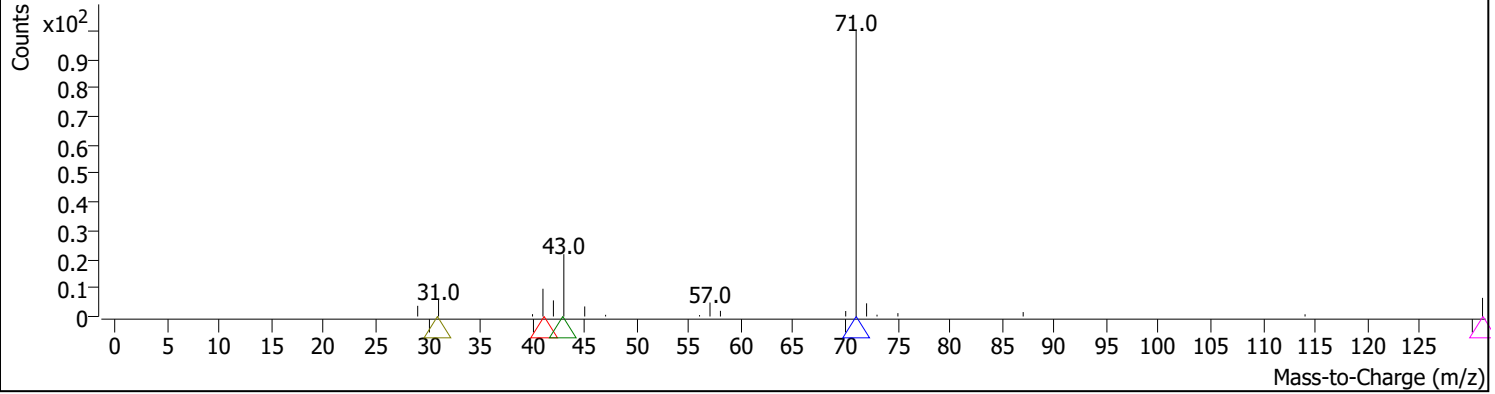
## Library Search Results - NonTarget Hits with Details



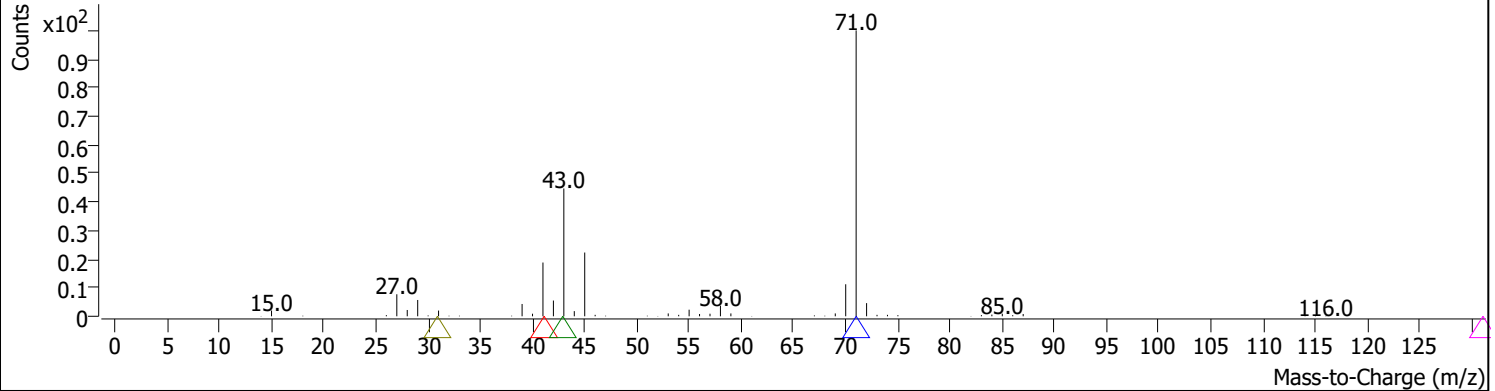
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
36.3314	Furan, tetrahydro-2-(methoxymethyl)-	3058832.1	78.5	19354-27-9	C <sub>6</sub> H <sub>12</sub> O <sub>2</sub>	

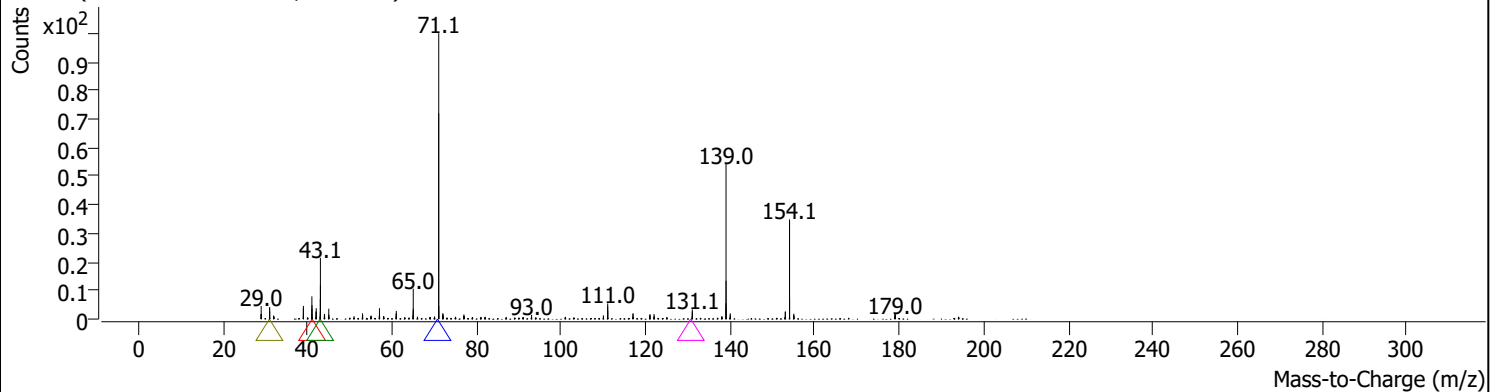
Component RT: 36.3314



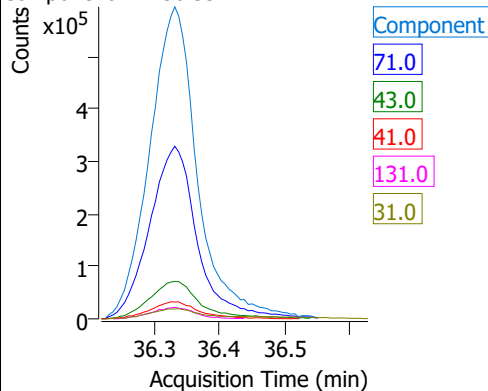
Furan, tetrahydro-2-(methoxymethyl)- (NIST20.L)



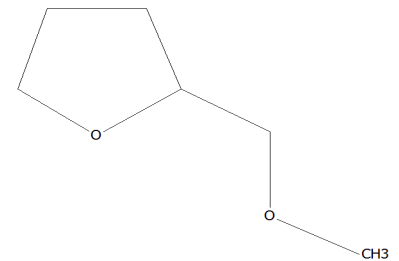
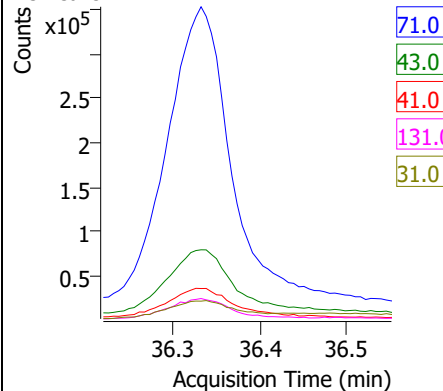
+ Scan (36.2243-36.5514 min, 56 scans) 10.D



Component RT: 36.3314



EIC Peaks



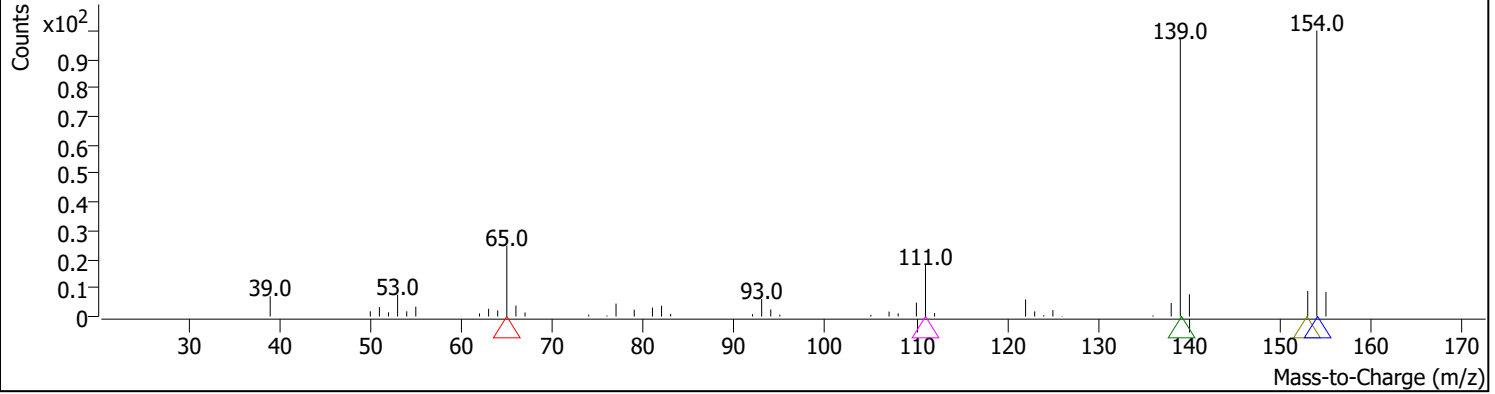
## Library Search Results - NonTarget Hits with Details



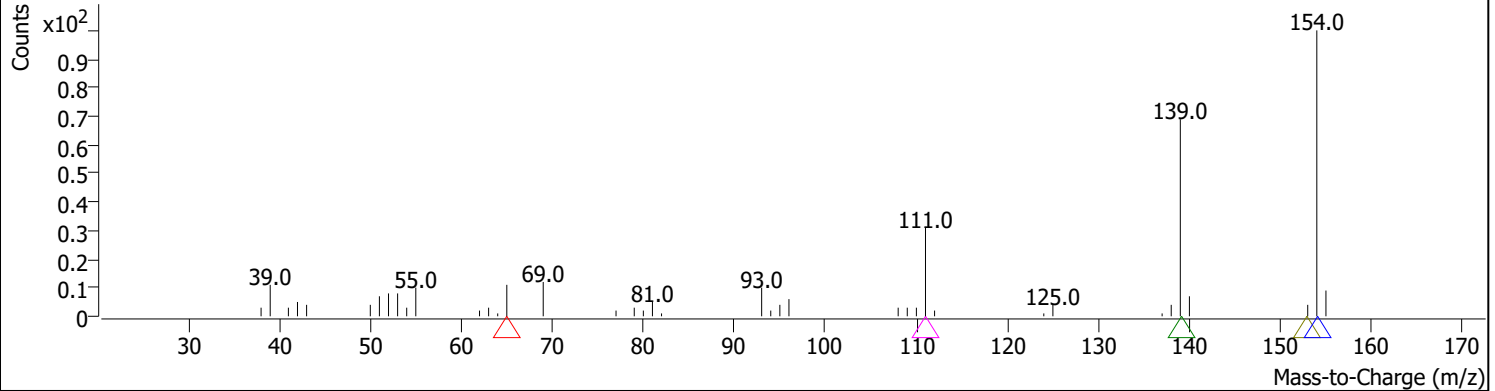
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
36.3867	Phenol, 3,4-dimethoxy-	3375660.1	86.6	2033-89-8	C8H10O3	

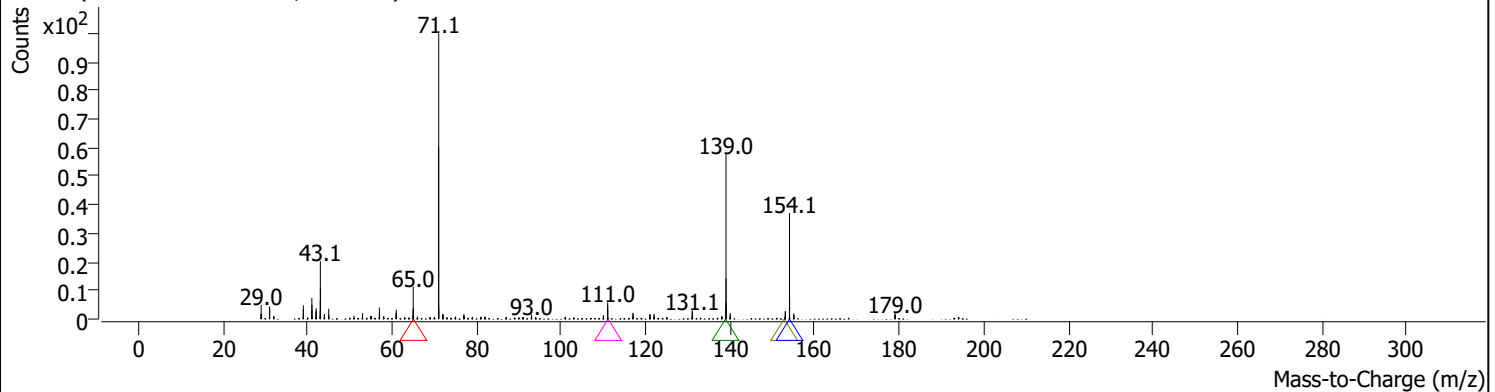
Component RT: 36.3867



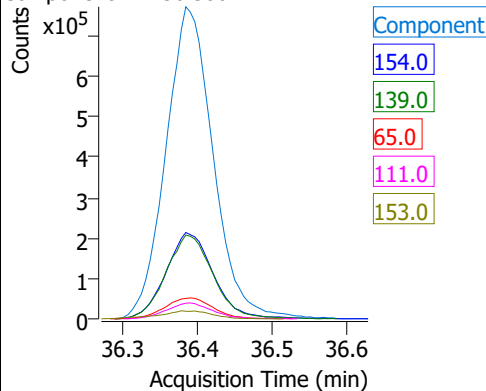
Phenol, 3,4-dimethoxy- (NIST20.L)



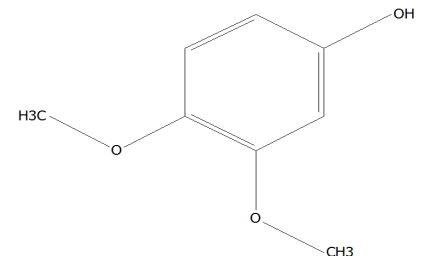
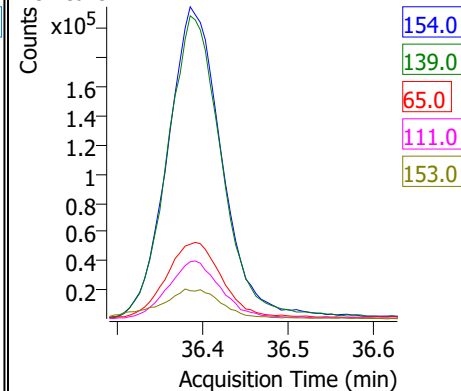
+ Scan (36.2897-36.5929 min, 51 scans) 10.D



Component RT: 36.3867



EIC Peaks



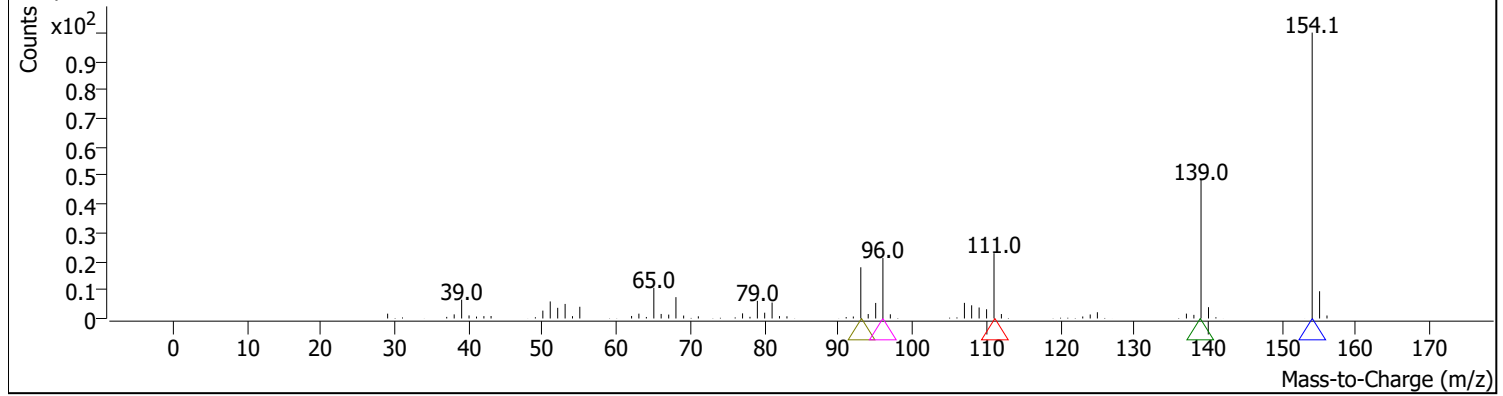
## Library Search Results - NonTarget Hits with Details



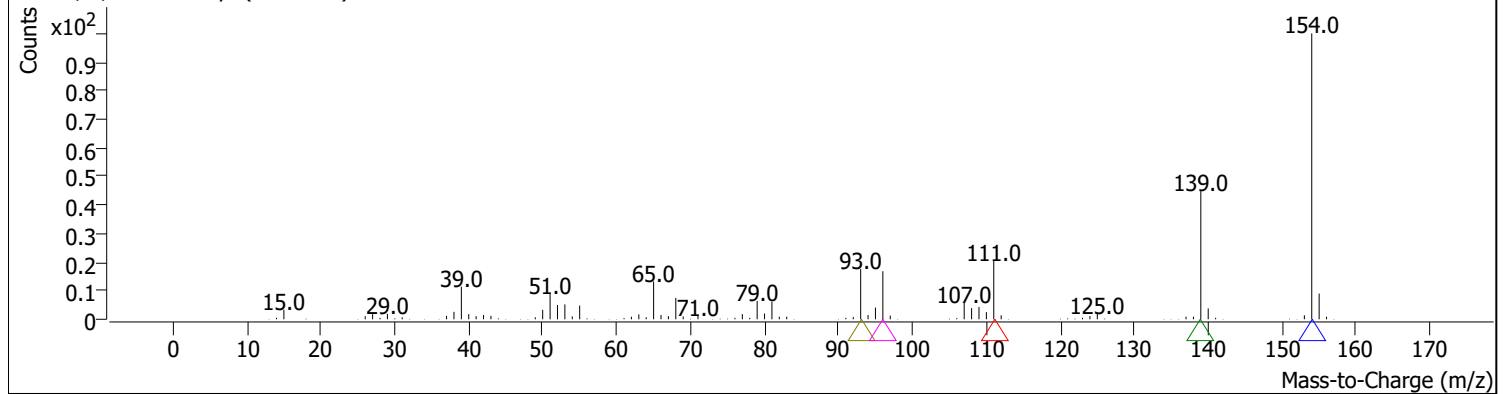
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
36.8974	Phenol, 2,6-dimethoxy-	60161738.7	98.5	91-10-1	C8H10O3	

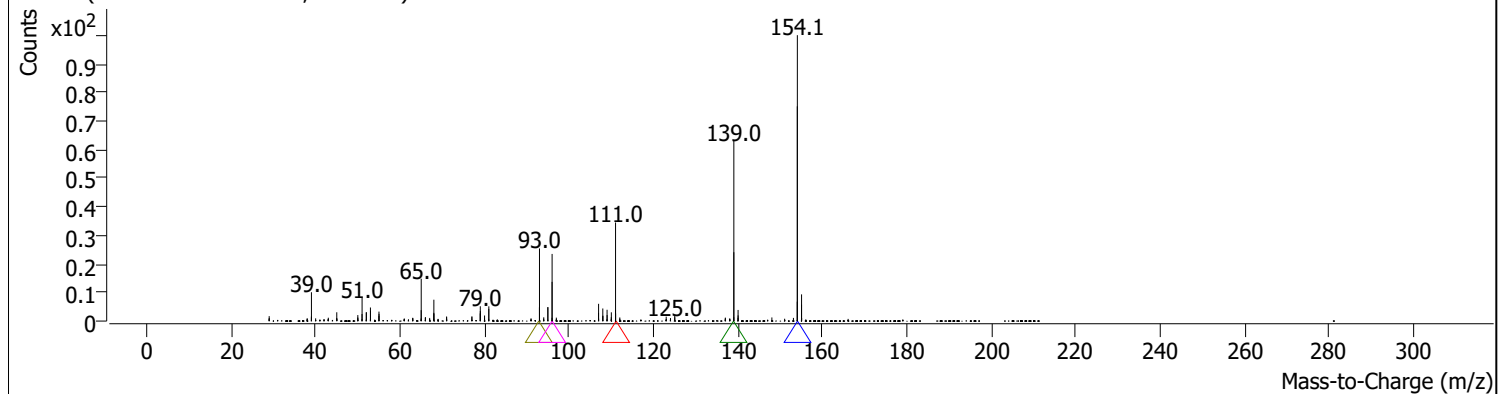
Component RT: 36.8974



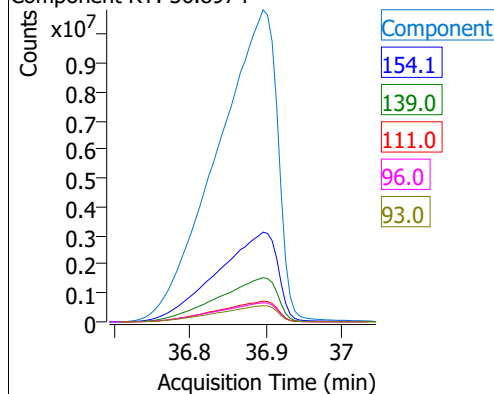
Phenol, 2,6-dimethoxy- (NIST20.L)



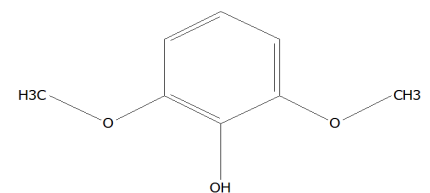
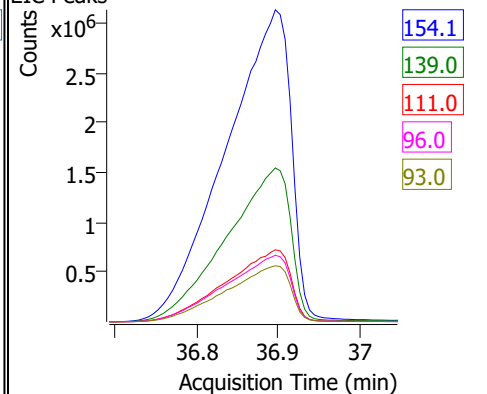
+ Scan (36.6965-37.0389 min, 58 scans) 10.D



Component RT: 36.8974



EIC Peaks



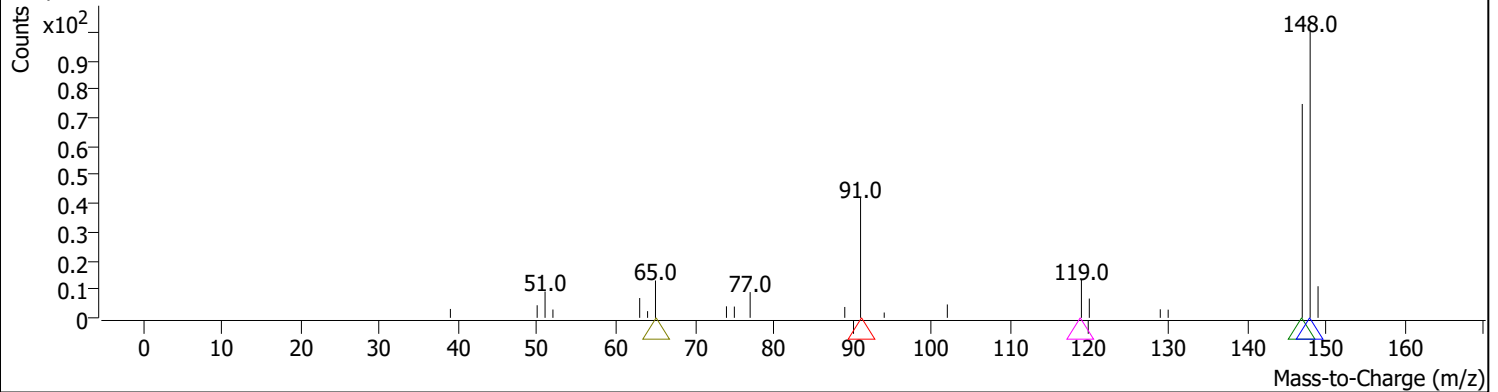
## Library Search Results - NonTarget Hits with Details



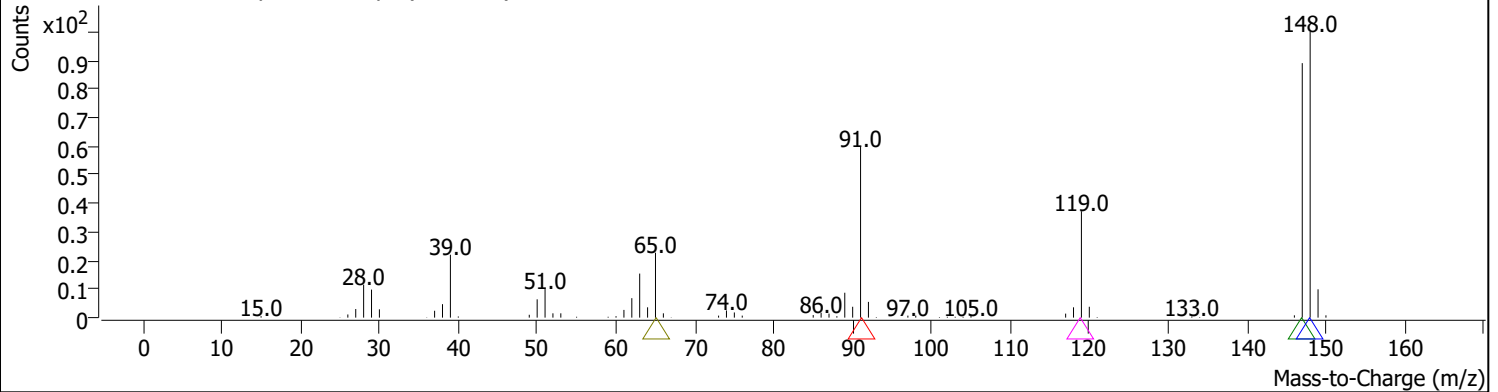
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
37.0221	1,4-Benzenedicarboxaldehyde, 2-methyl-	700859.6	85.8	27587-17-3	C <sub>9</sub> H <sub>8</sub> O <sub>2</sub>	

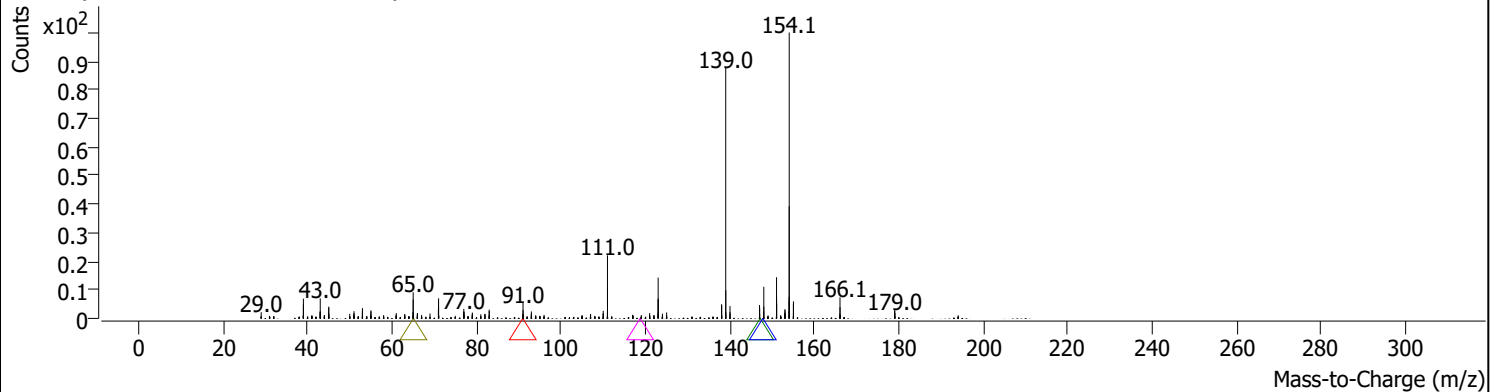
Component RT: 37.0221



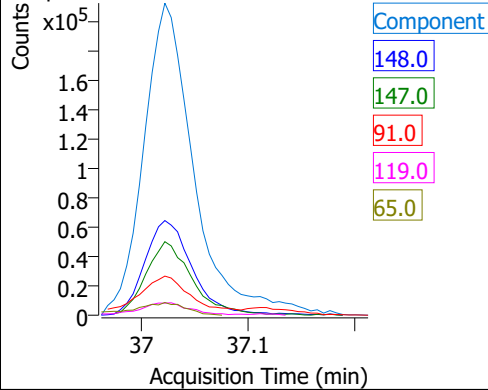
1,4-Benzenedicarboxaldehyde, 2-methyl- (NIST20.L)



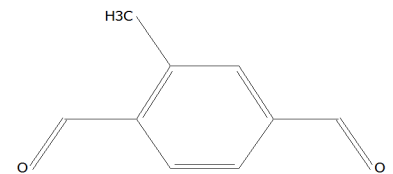
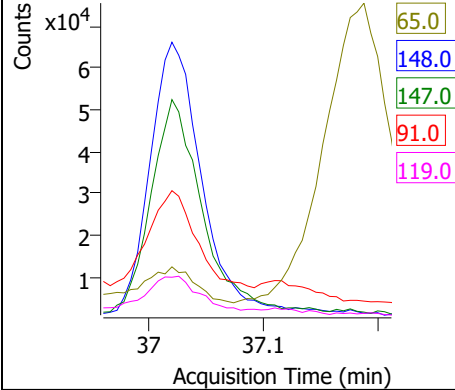
+ Scan (36.9616-37.1876 min, 39 scans) 10.D



Component RT: 37.0221



EIC Peaks





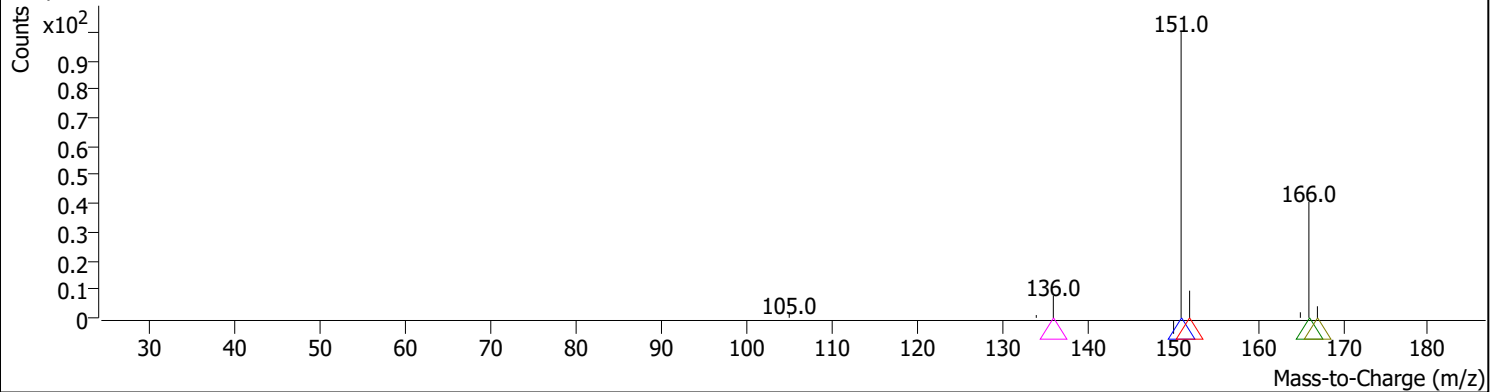
## Library Search Results - NonTarget Hits with Details



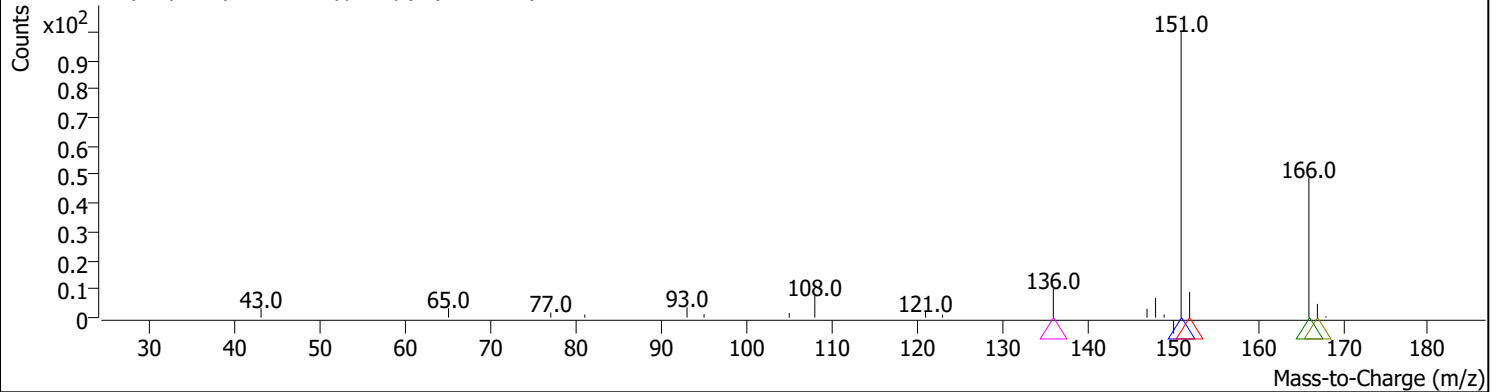
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
37.1194	Ethanone, 1-(2-hydroxy-6-methoxyphenyl)-	648510.7	81.5	703-23-1	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	

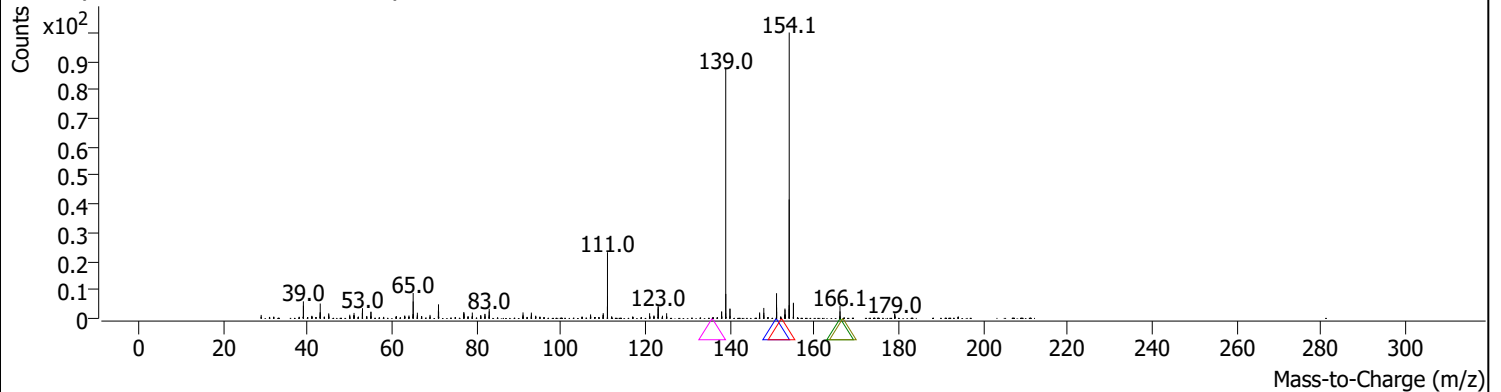
Component RT: 37.1194



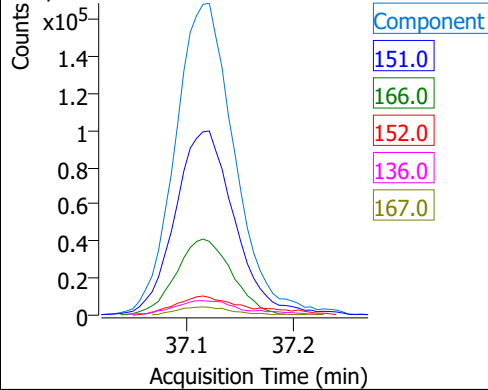
Ethanone, 1-(2-hydroxy-6-methoxyphenyl)- (NIST20.L)



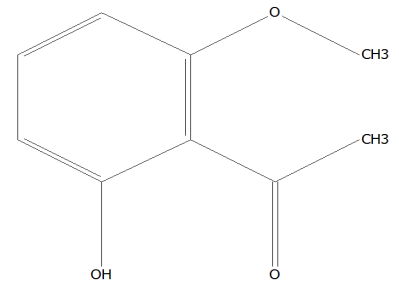
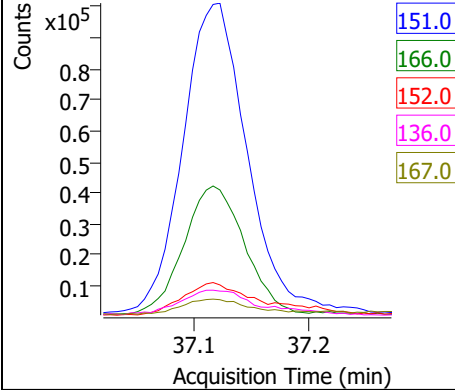
+ Scan (37.0211-37.2708 min, 43 scans) 10.D



Component RT: 37.1194



EIC Peaks



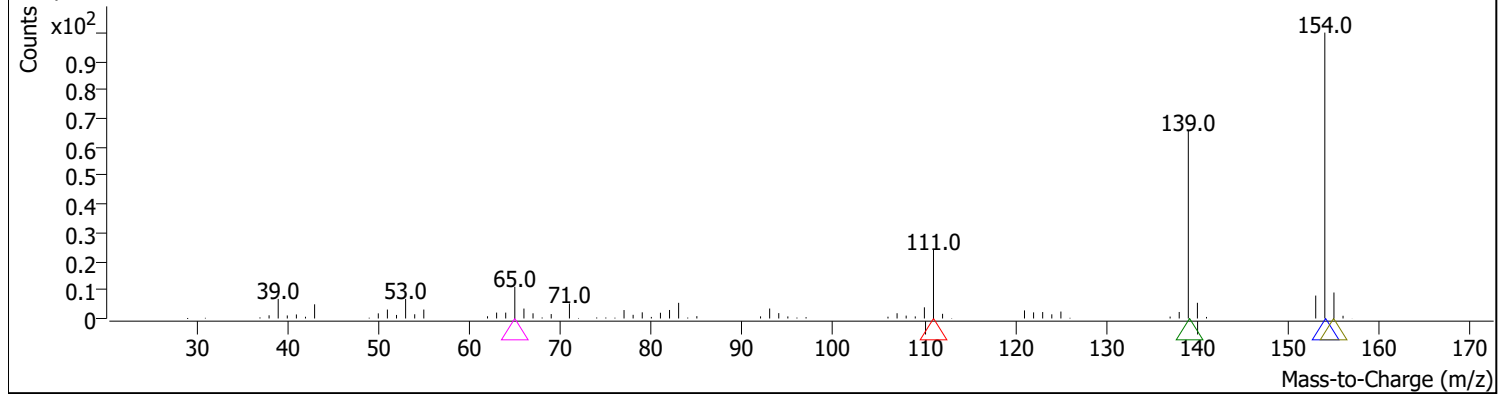
## Library Search Results - NonTarget Hits with Details



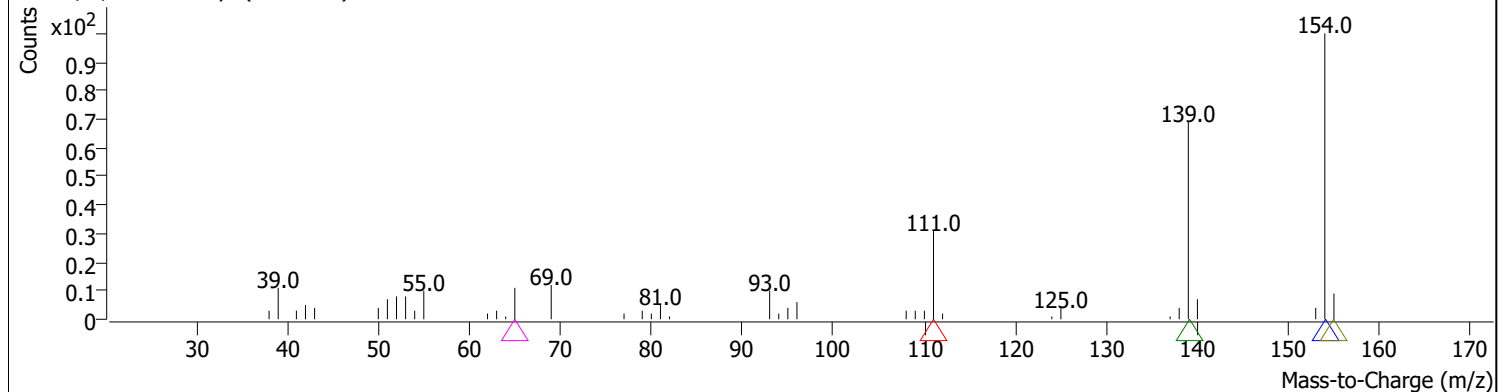
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
37.1860	Phenol, 3,4-dimethoxy-	8811160.7	88.9	2033-89-8	C8H10O3	

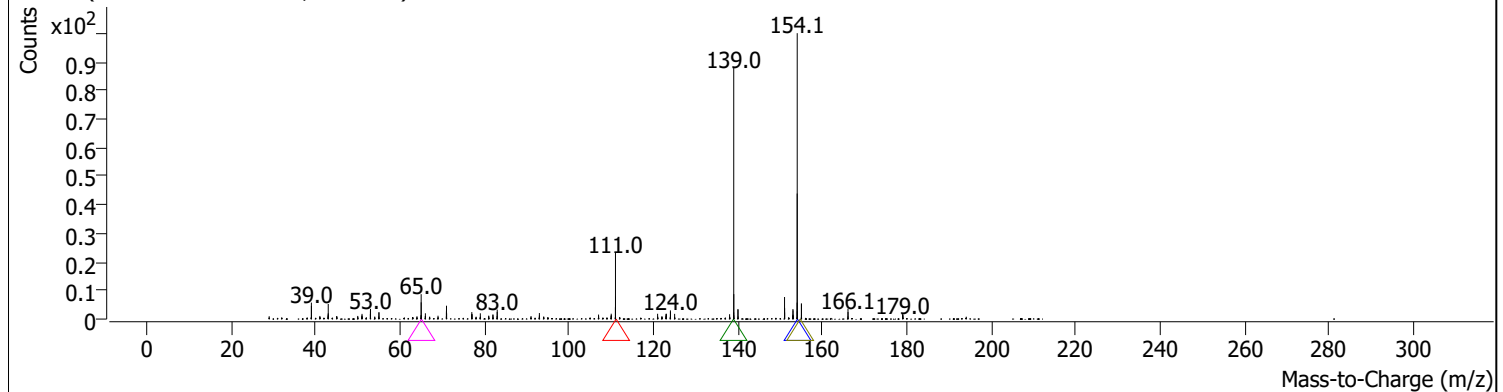
Component RT: 37.1860



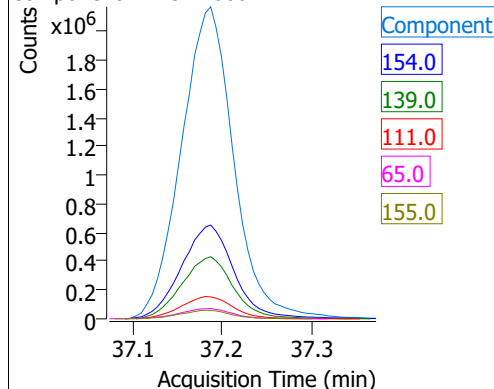
Phenol, 3,4-dimethoxy- (NIST20.L)



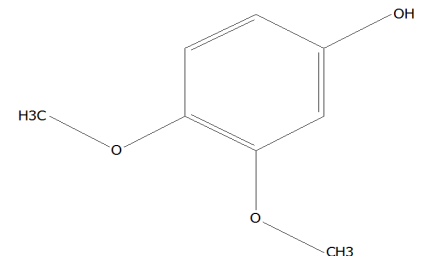
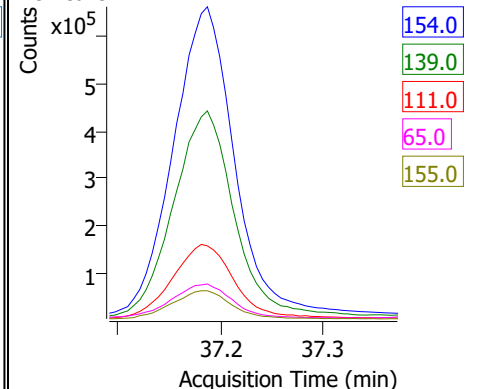
+ Scan (37.0925-37.3719 min, 48 scans) 10.D



Component RT: 37.1860



EIC Peaks



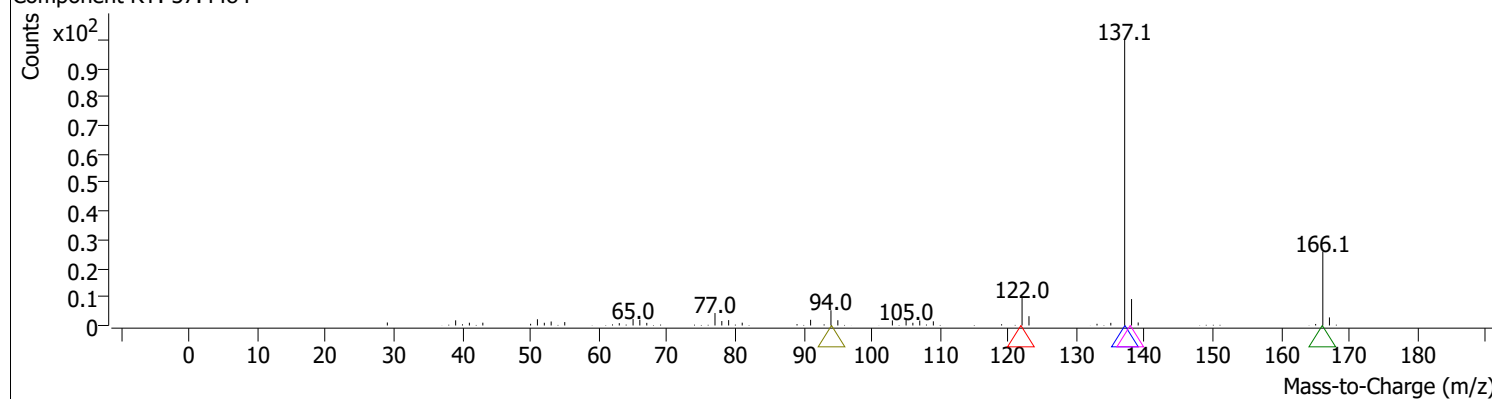
## Library Search Results - NonTarget Hits with Details



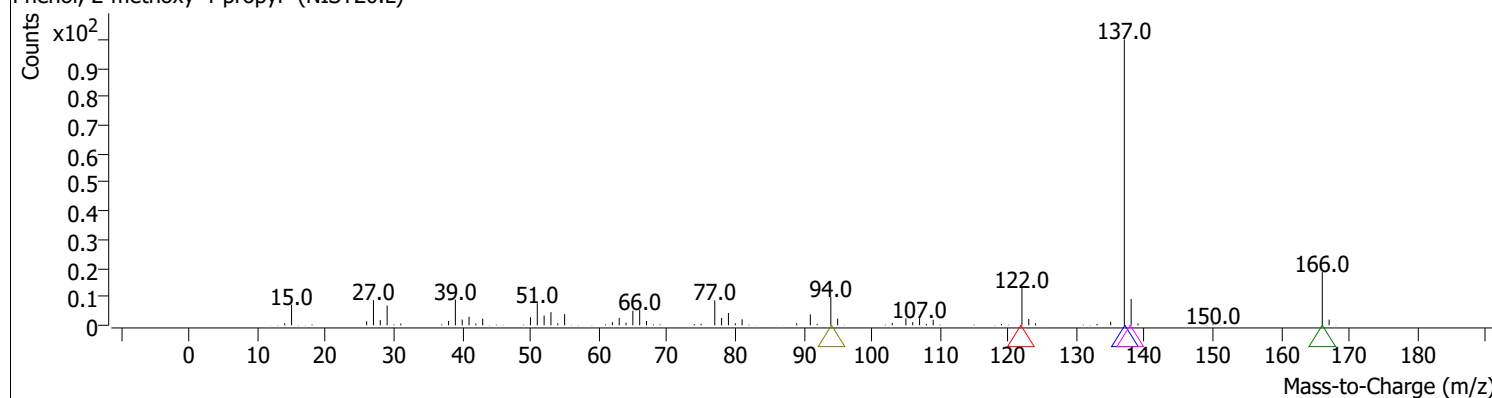
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
37.4484	Phenol, 2-methoxy-4-propyl-	9722226.6	94.4	2785-87-7	C10H14O2	

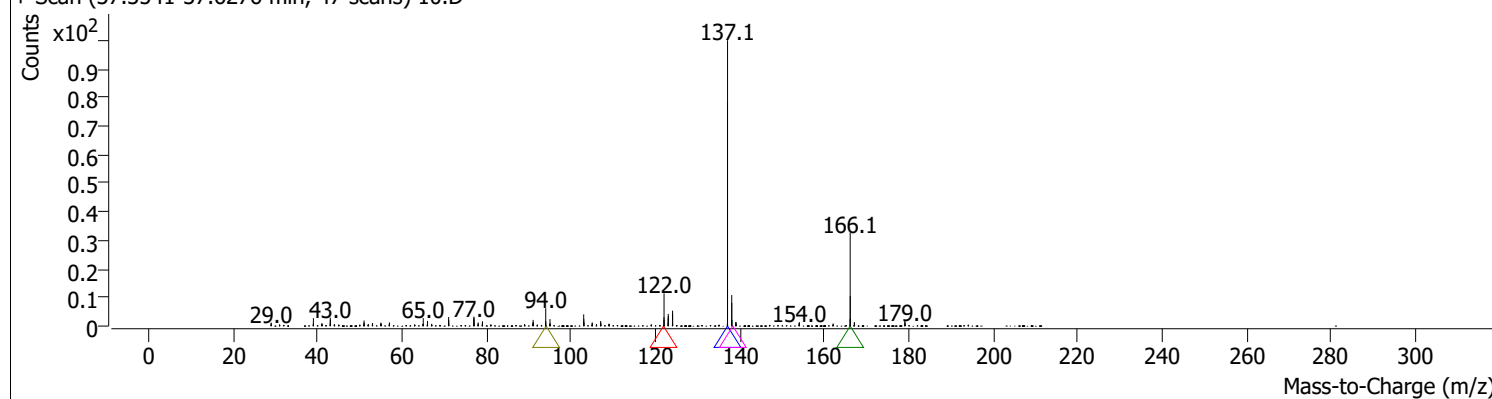
Component RT: 37.4484



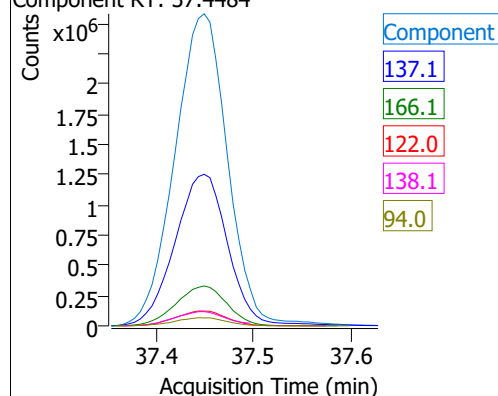
Phenol, 2-methoxy-4-propyl- (NIST20.L)



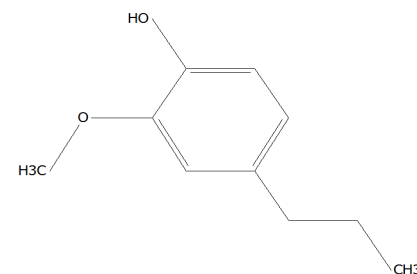
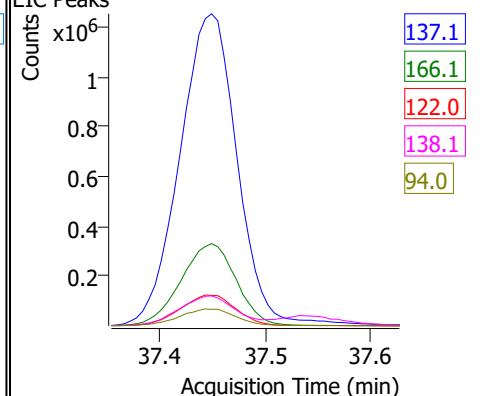
+ Scan (37.3541-37.6276 min, 47 scans) 10.D



Component RT: 37.4484



EIC Peaks



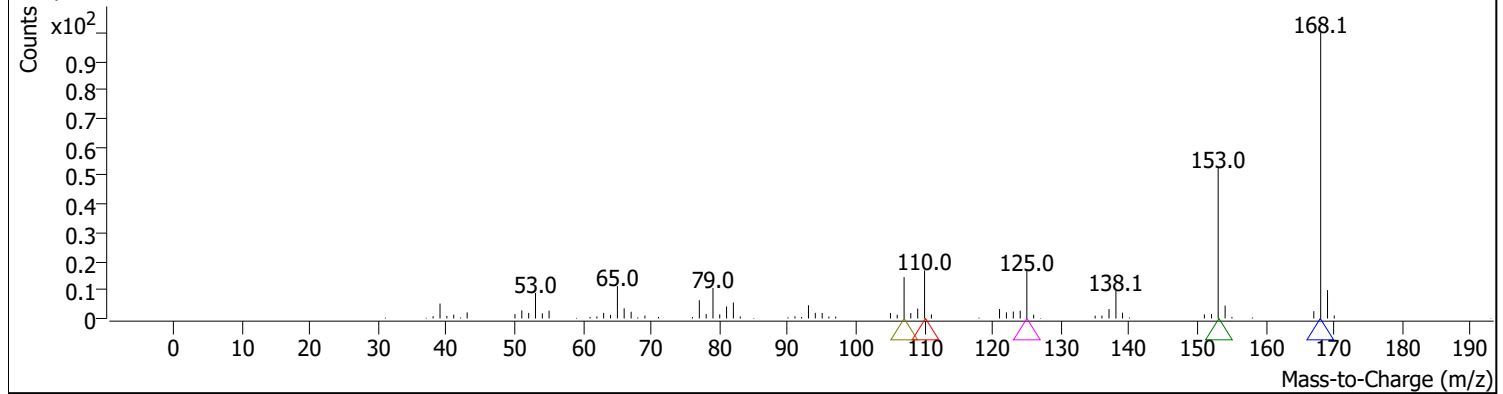
## Library Search Results - NonTarget Hits with Details



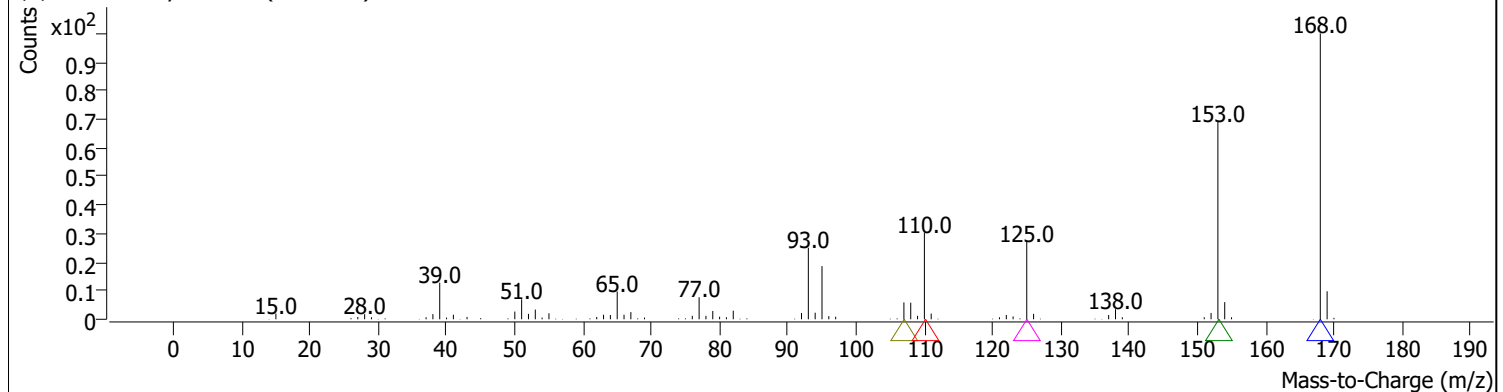
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
37.9646	1,2,3-Trimethoxybenzene	4471208.3	91.5	634-36-6	C9H12O3	

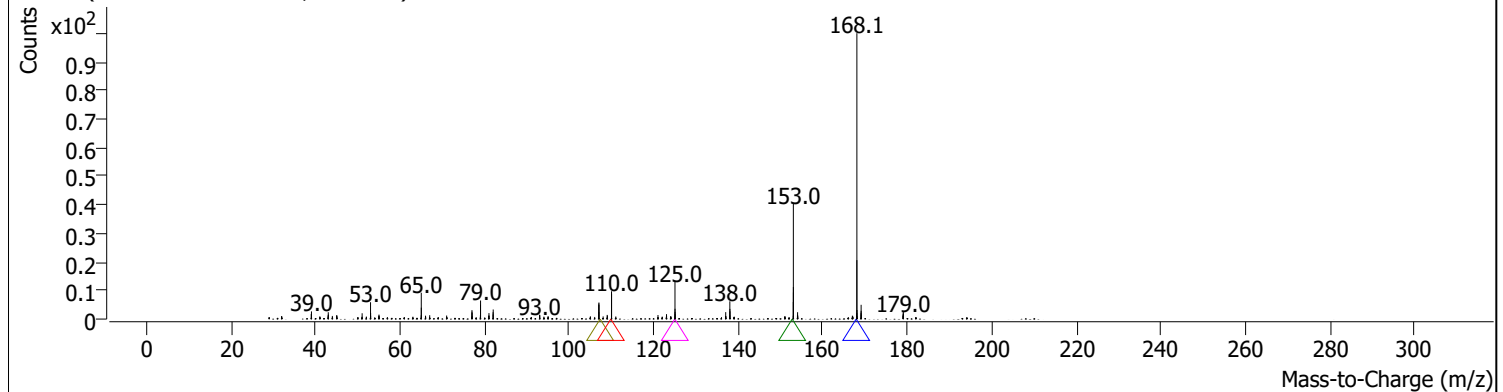
Component RT: 37.9646



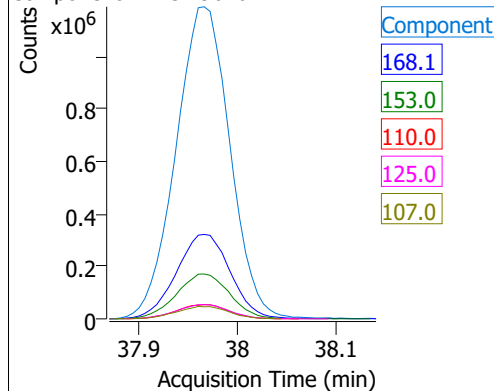
1,2,3-Trimethoxybenzene (NIST20.L)



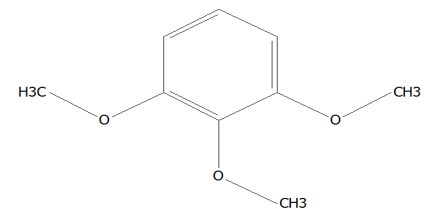
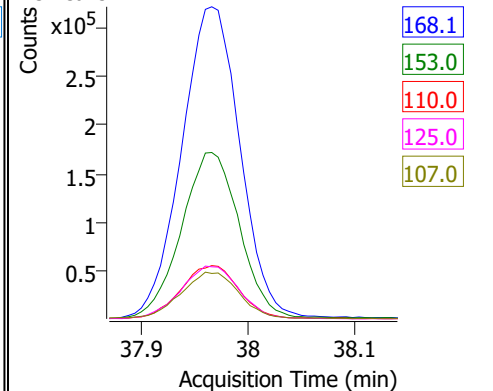
+ Scan (37.8773-38.1377 min, 44 scans) 10.D



Component RT: 37.9646



EIC Peaks



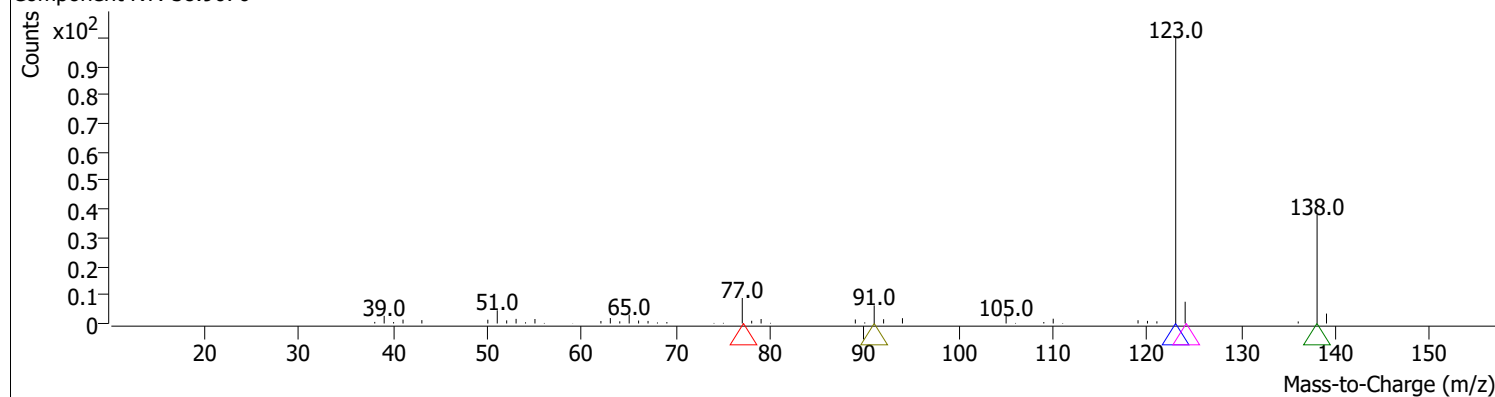
## Library Search Results - NonTarget Hits with Details



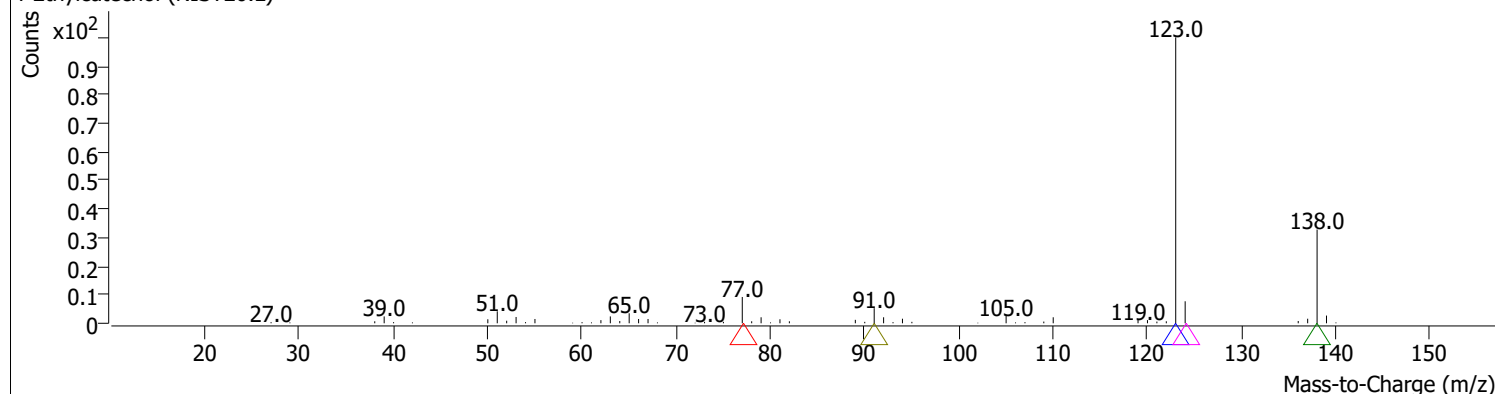
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
38.9076	4-Ethylcatechol	2559552.6	95.7	1124-39-6	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	

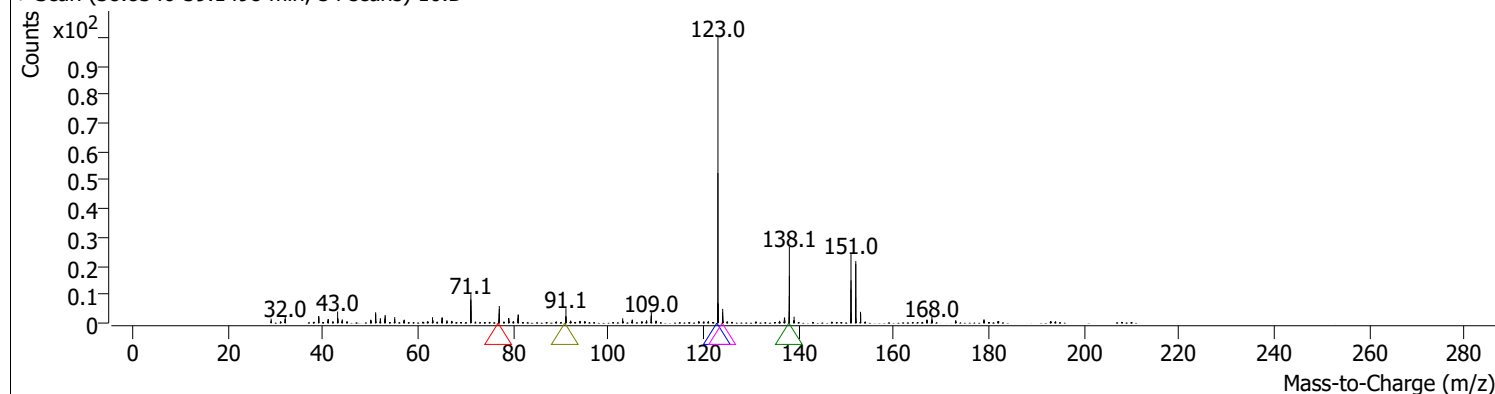
Component RT: 38.9076



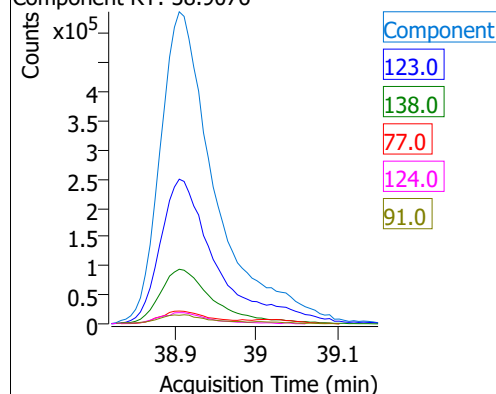
4-Ethylcatechol (NIST20.L)



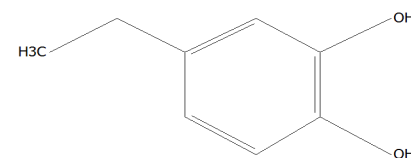
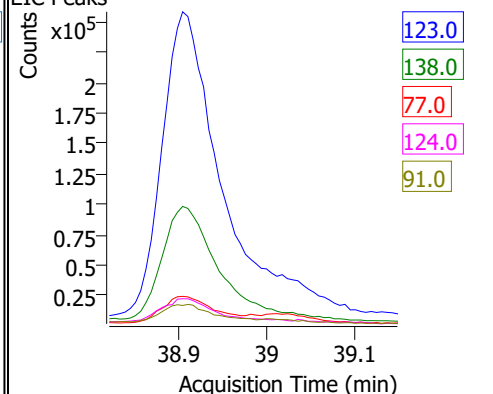
+ Scan (38.8346-39.1498 min, 54 scans) 10.D



Component RT: 38.9076



EIC Peaks



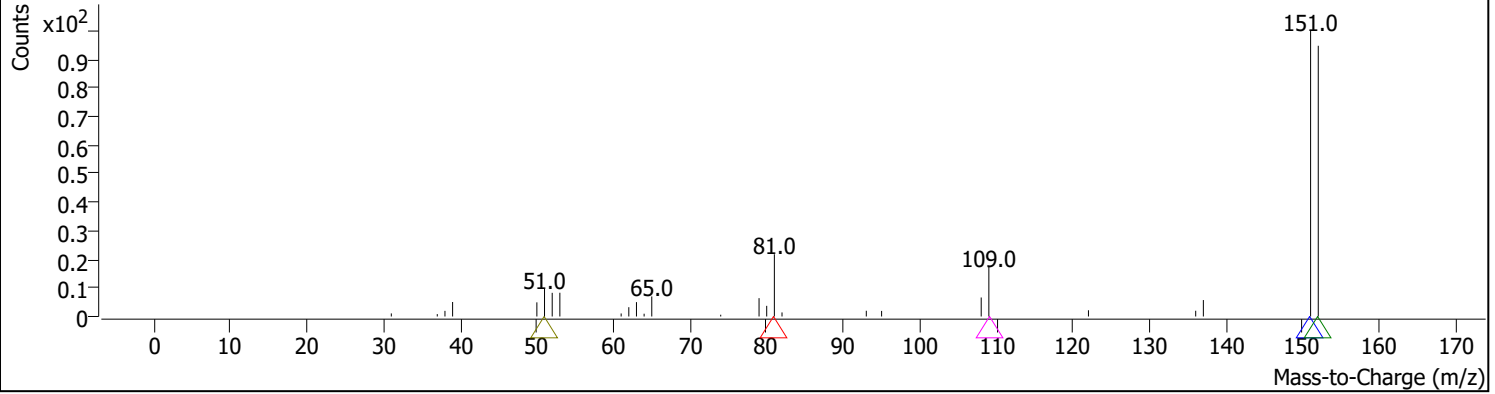
## Library Search Results - NonTarget Hits with Details



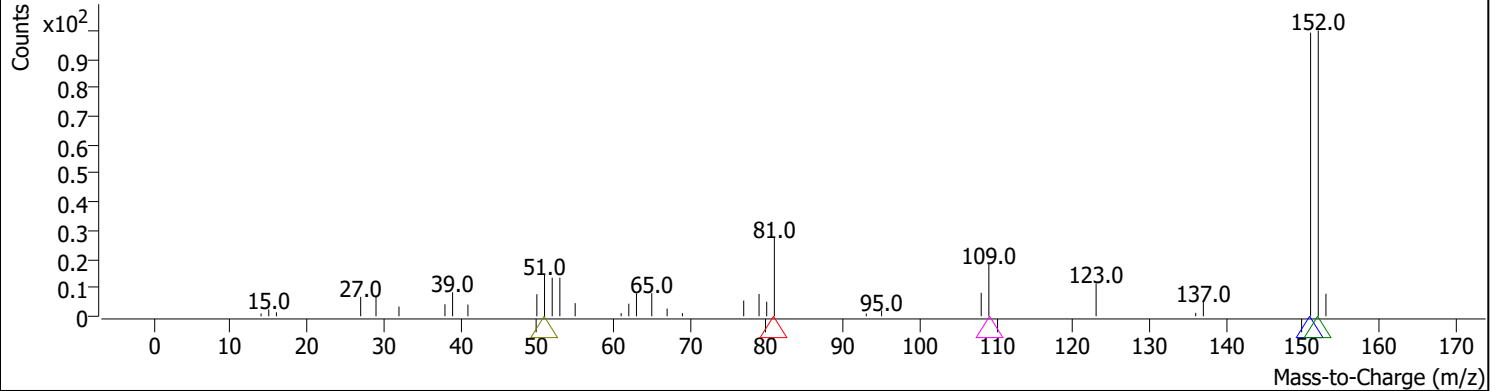
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
39.0272	Benzaldehyde, 3-hydroxy-4-methoxy-	1402918.8	88.8	621-59-0	C <sub>8</sub> H <sub>8</sub> O <sub>3</sub>	

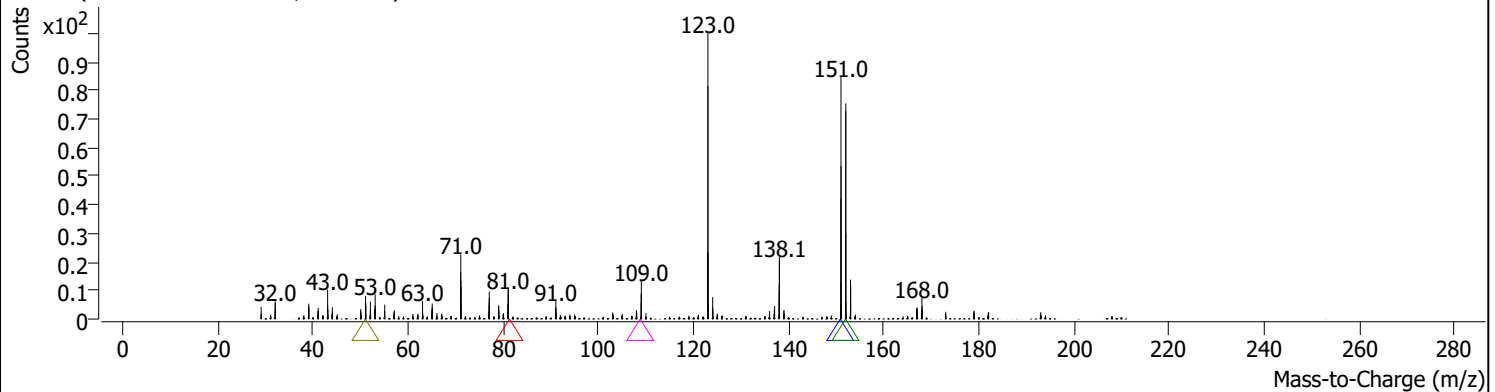
Component RT: 39.0272



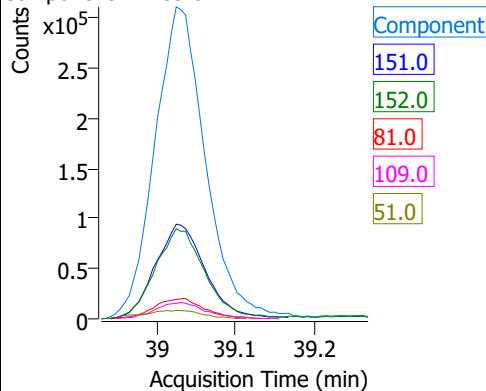
Benzaldehyde, 3-hydroxy-4-methoxy- (NIST20.L)



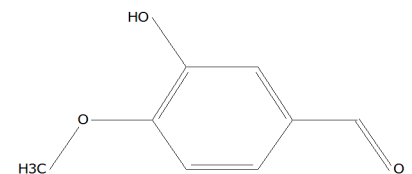
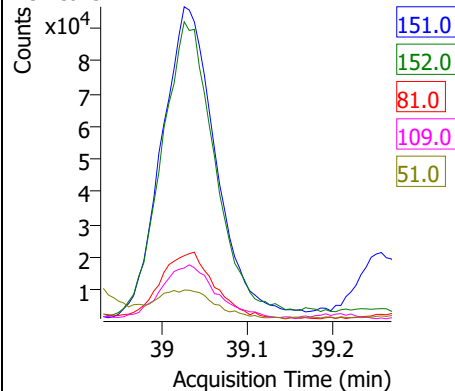
+ Scan (38.9364-39.1676 min, 39 scans) 10.D



Component RT: 39.0272



EIC Peaks



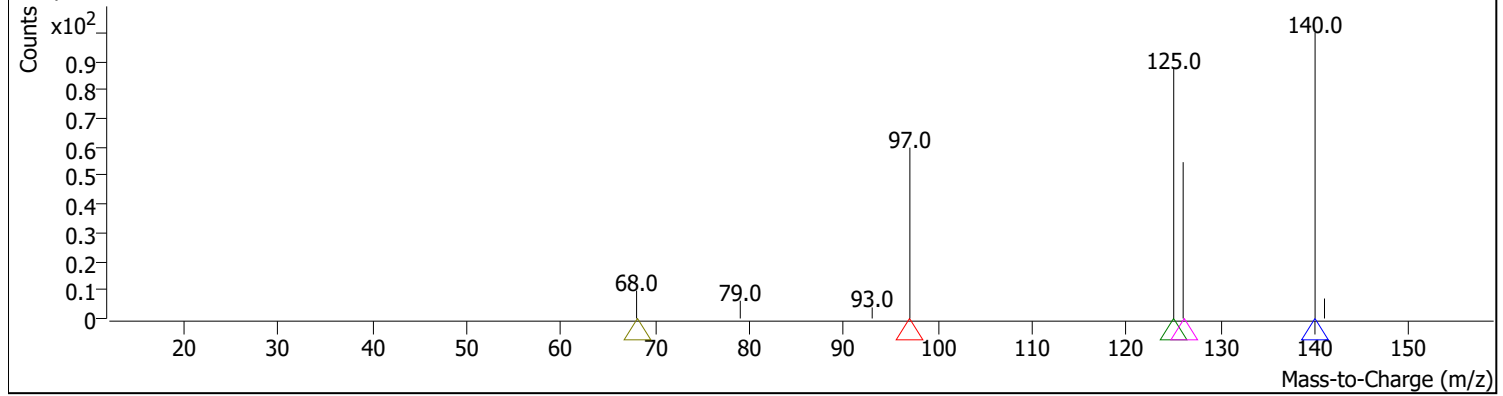
## Library Search Results - NonTarget Hits with Details



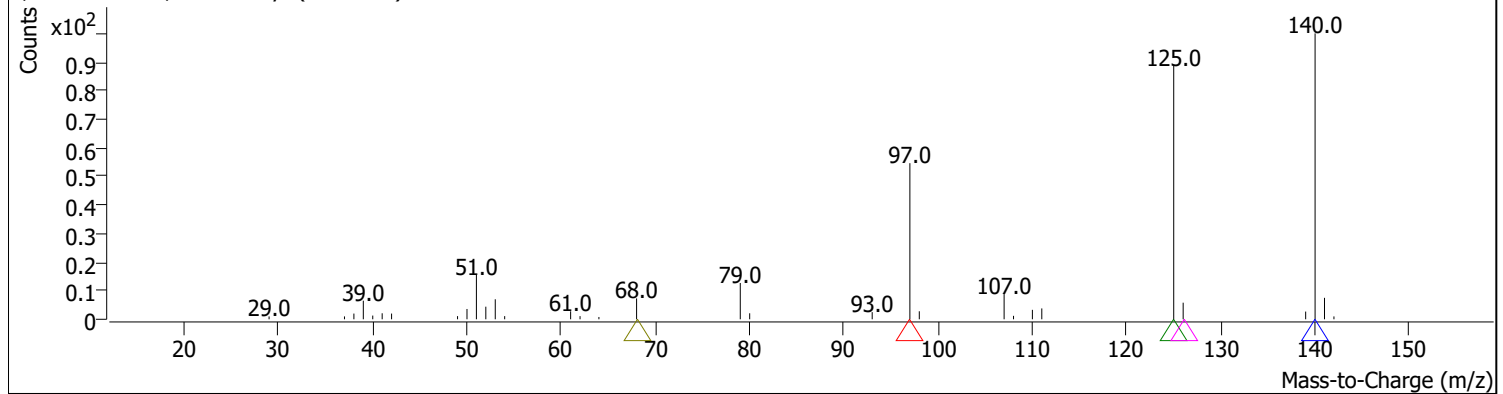
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
39.3333	1,2-Benzenediol, 3-methoxy-	528091.7	79.7	934-00-9	C <sub>7</sub> H <sub>8</sub> O <sub>3</sub>	

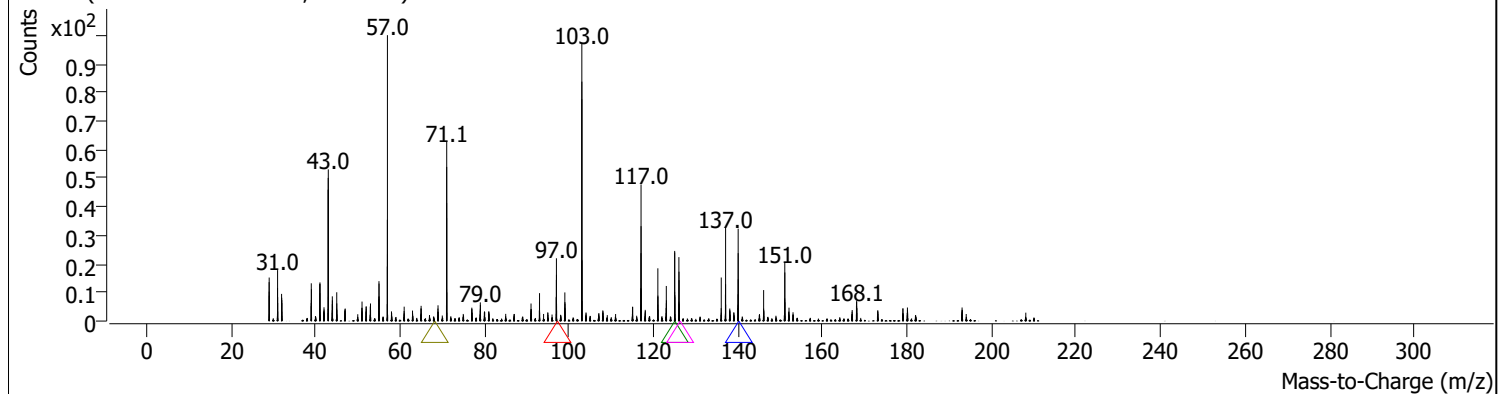
Component RT: 39.3333



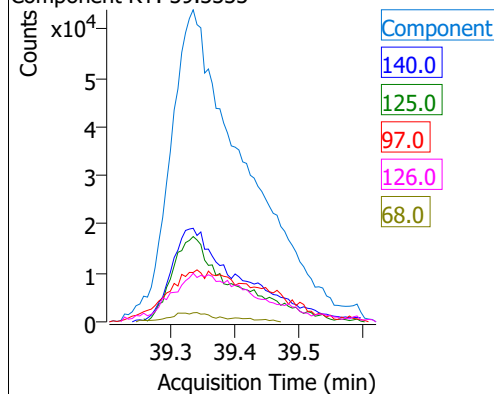
1,2-Benzenediol, 3-methoxy- (NIST20.L)



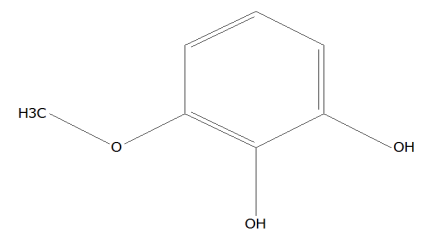
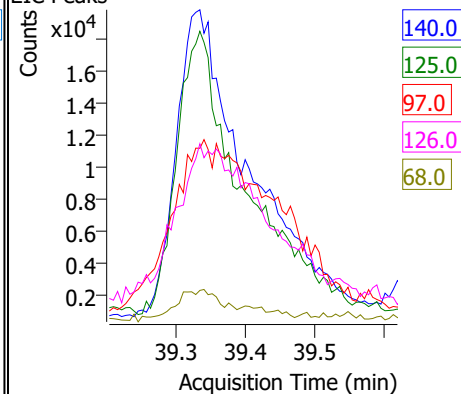
+ Scan (39.2390-39.5957 min, 61 scans) 10.D



Component RT: 39.3333



EIC Peaks



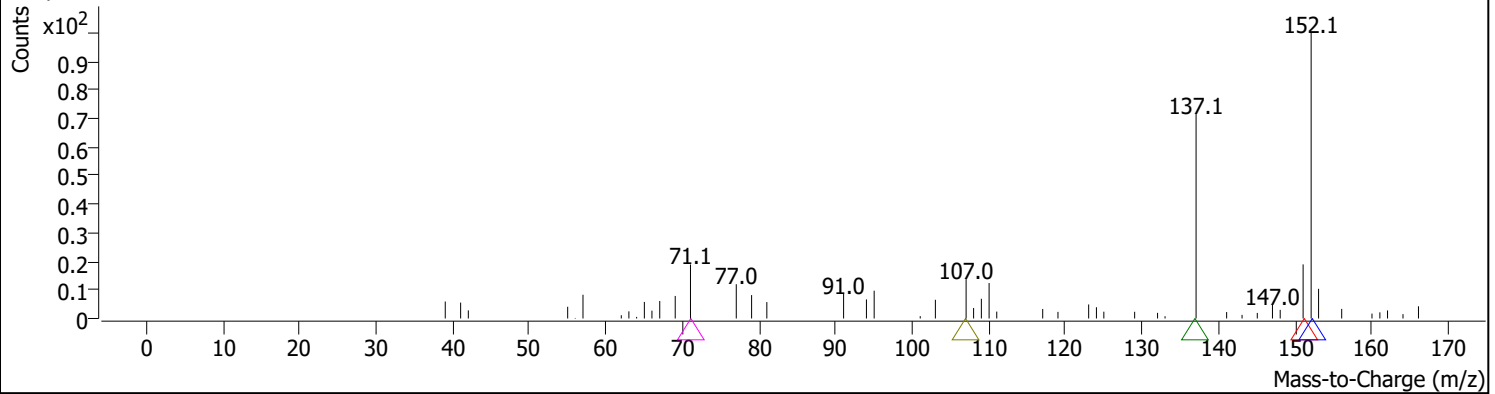
## Library Search Results - NonTarget Hits with Details



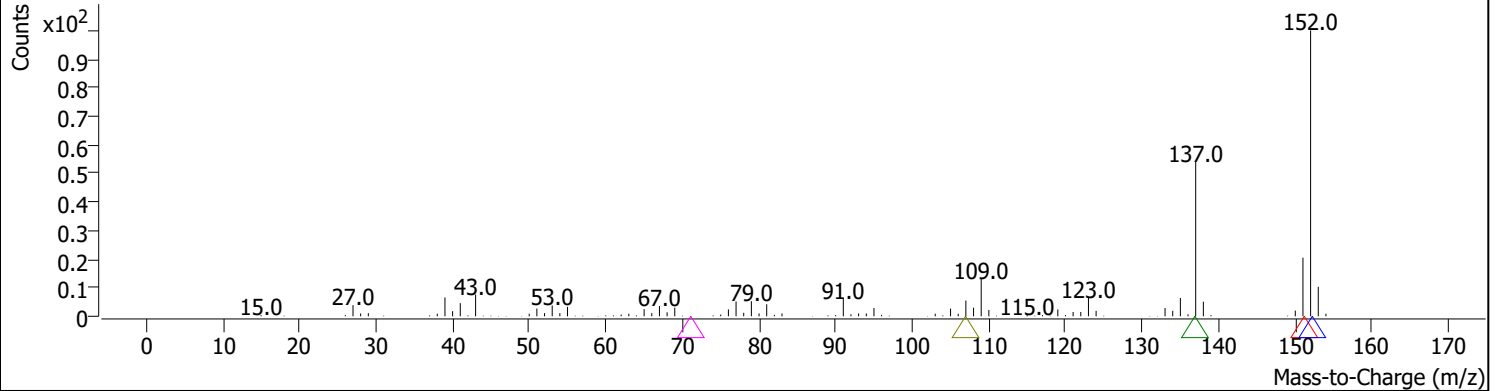
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
39.7589	1,4-Benzenediol, 2,3,5-trimethyl-	610052.8	76.0	700-13-0	C <sub>9</sub> H <sub>12</sub> O <sub>2</sub>	

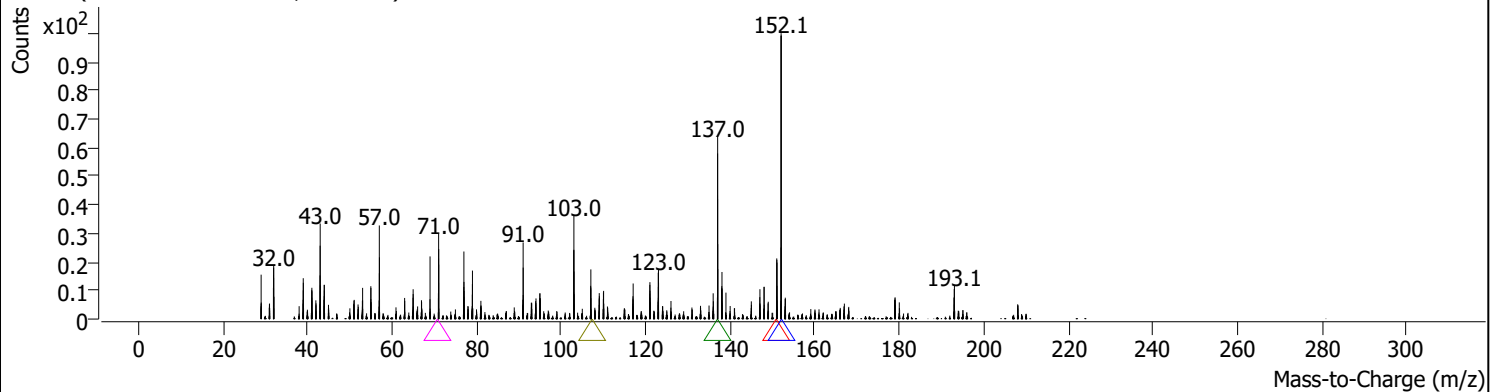
Component RT: 39.7589



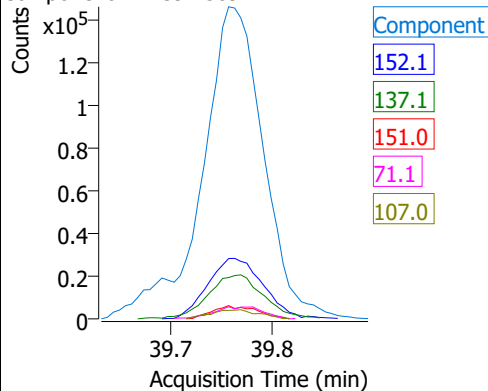
1,4-Benzenediol, 2,3,5-trimethyl- (NIST20.L)



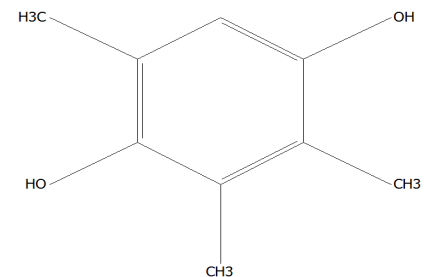
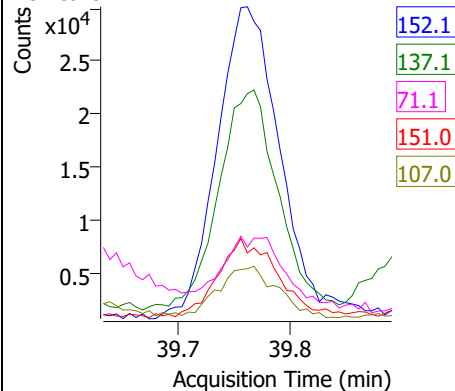
+ Scan (39.6878-39.8689 min, 30 scans) 10.D



Component RT: 39.7589



EIC Peaks





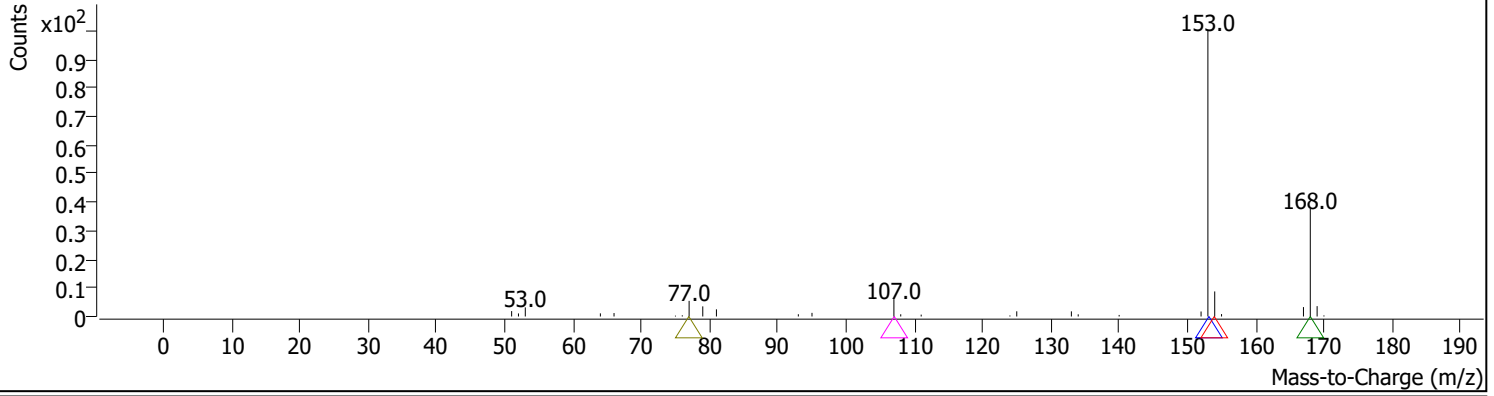
# Library Search Results - NonTarget Hits with Details



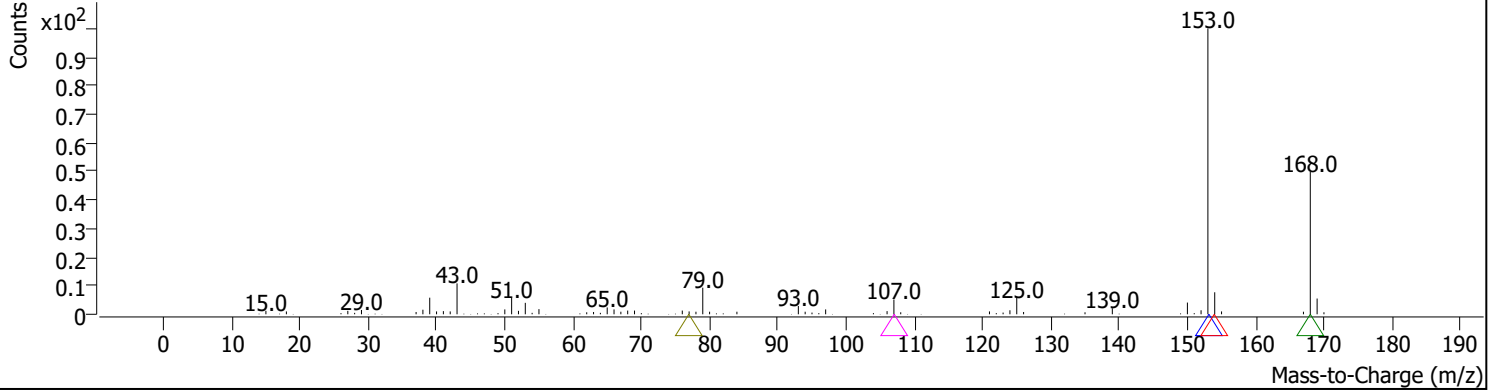
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
39.9992	Ethanone, 1-(2,3,4-trihydroxyphenyl)-	1109384.9	83.0	528-21-2	C <sub>8</sub> H <sub>8</sub> O <sub>4</sub>	

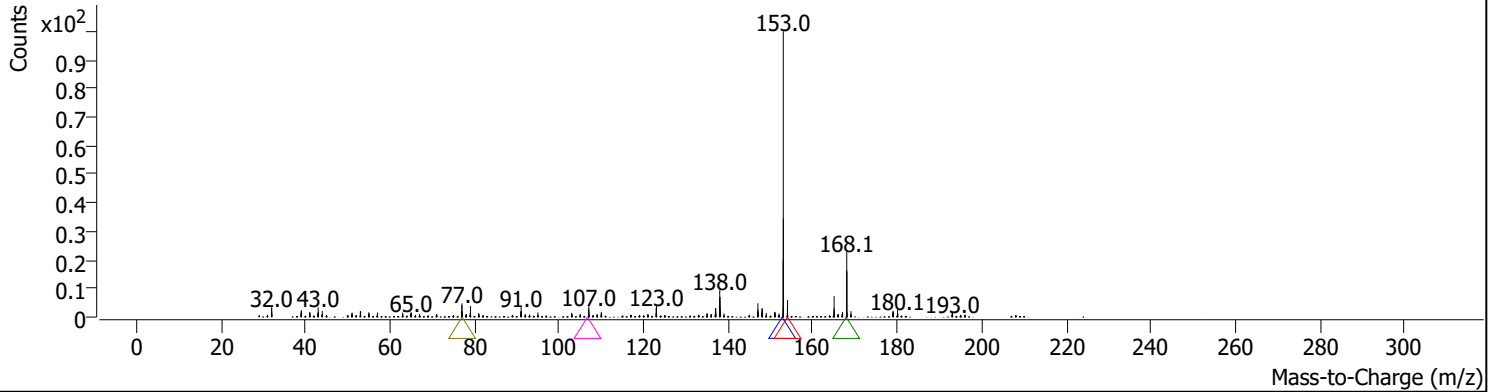
Component RT: 39.9992



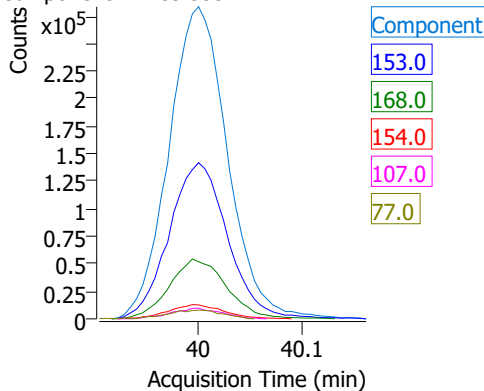
Ethanone, 1-(2,3,4-trihydroxyphenyl)- (NIST20.L)



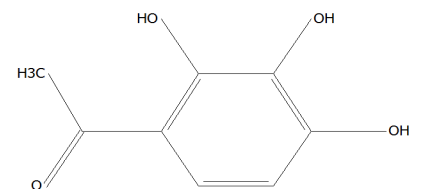
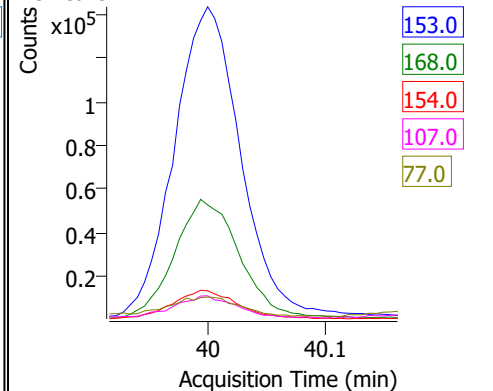
+ Scan (39.9145-40.1606 min, 42 scans) 10.D



Component RT: 39.9992



EIC Peaks



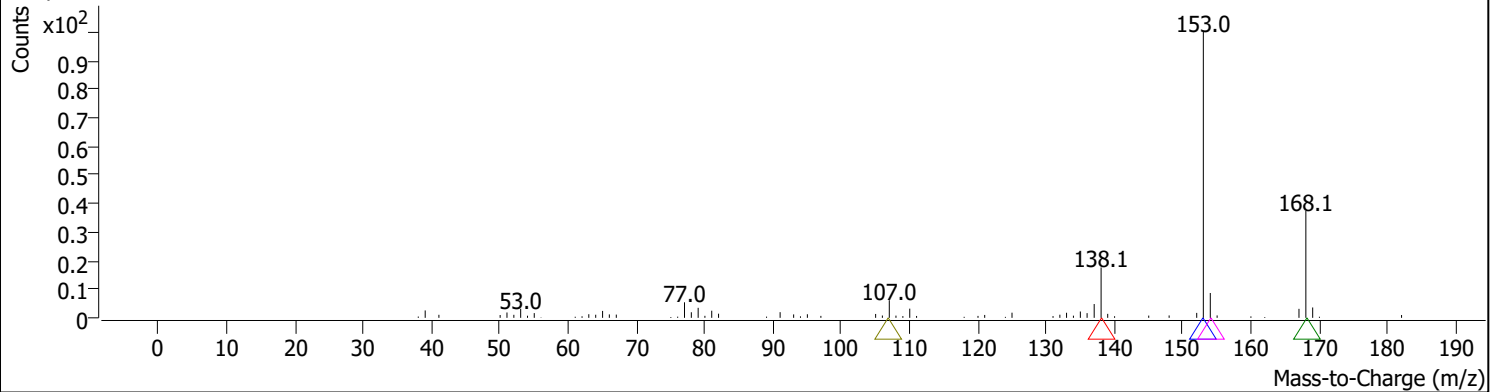
## Library Search Results - NonTarget Hits with Details



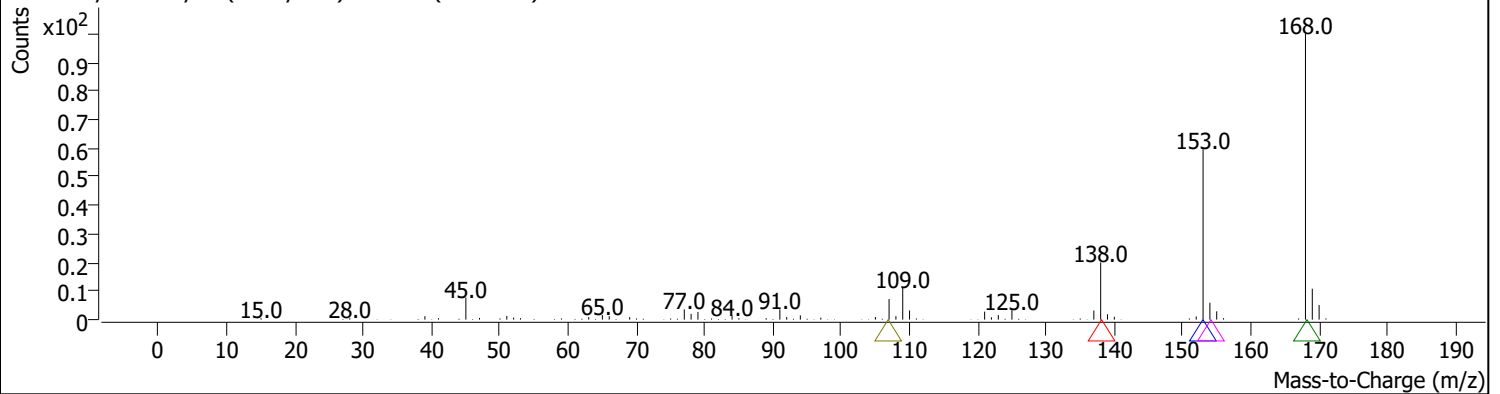
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
40.0002	4-Methoxy-2-methyl-1-(methylthio)benzene	1543577.6	83.0	22583-04-6	C <sub>9</sub> H <sub>12</sub> OS	

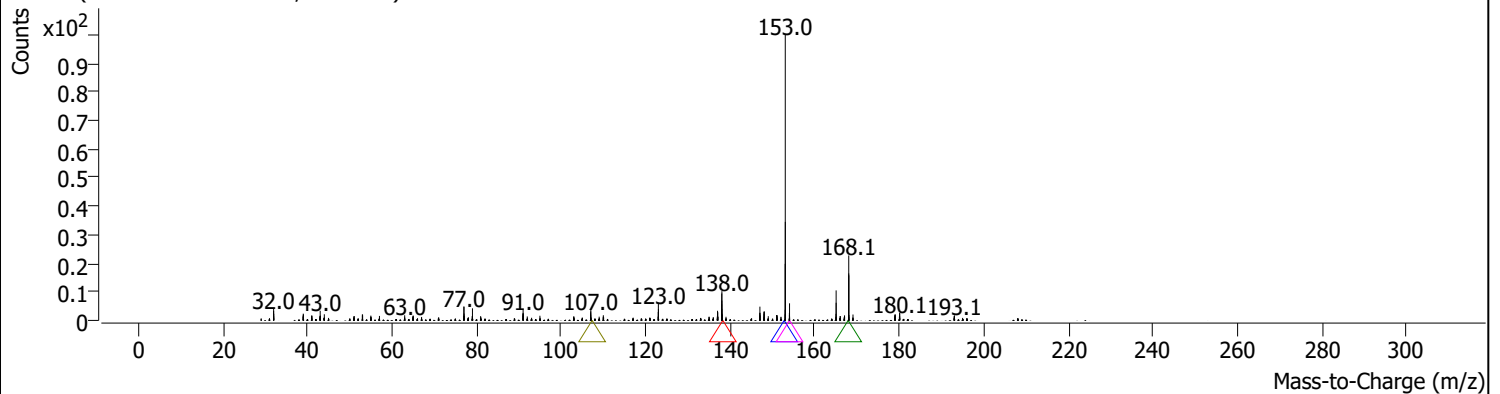
Component RT: 40.0002



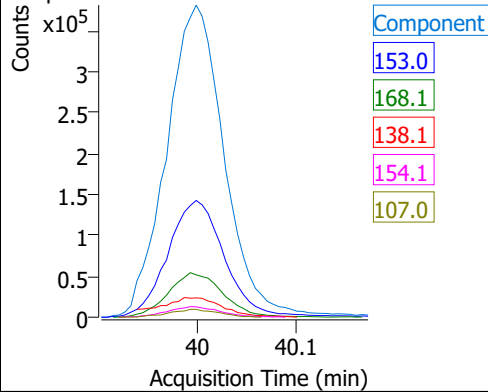
4-Methoxy-2-methyl-1-(methylthio)benzene (NIST20.L)



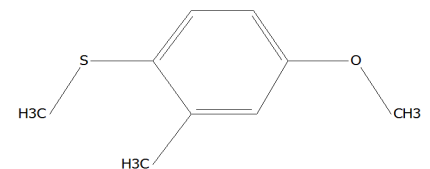
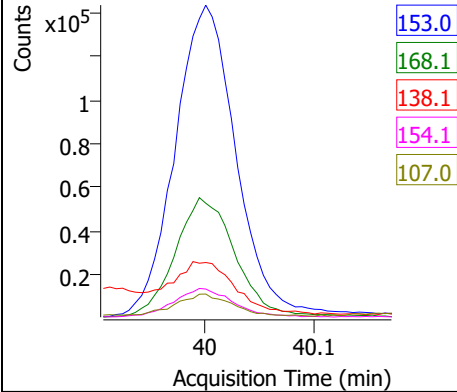
+ Scan (39.9049-40.1725 min, 46 scans) 10.D



Component RT: 40.0002



EIC Peaks



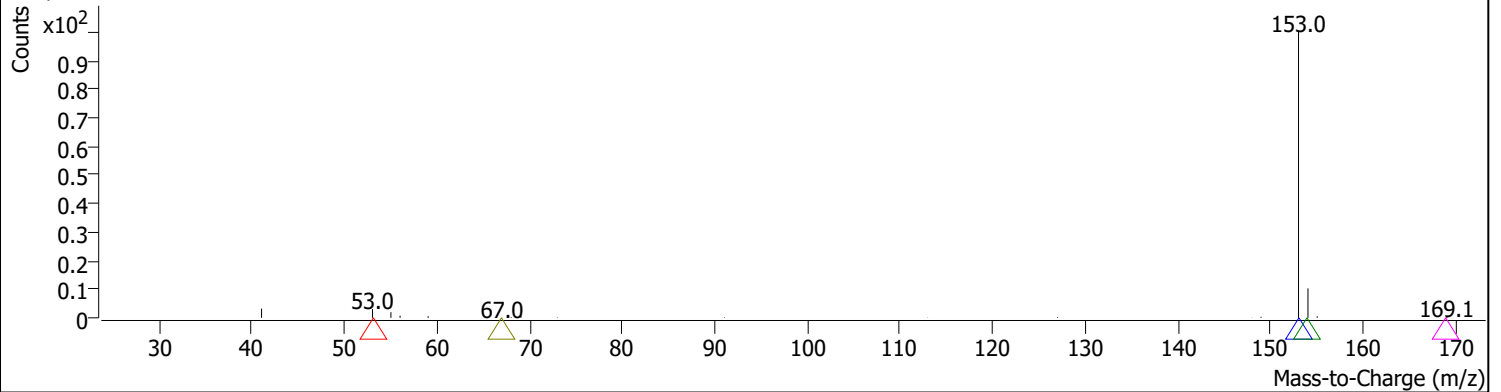
## Library Search Results - NonTarget Hits with Details



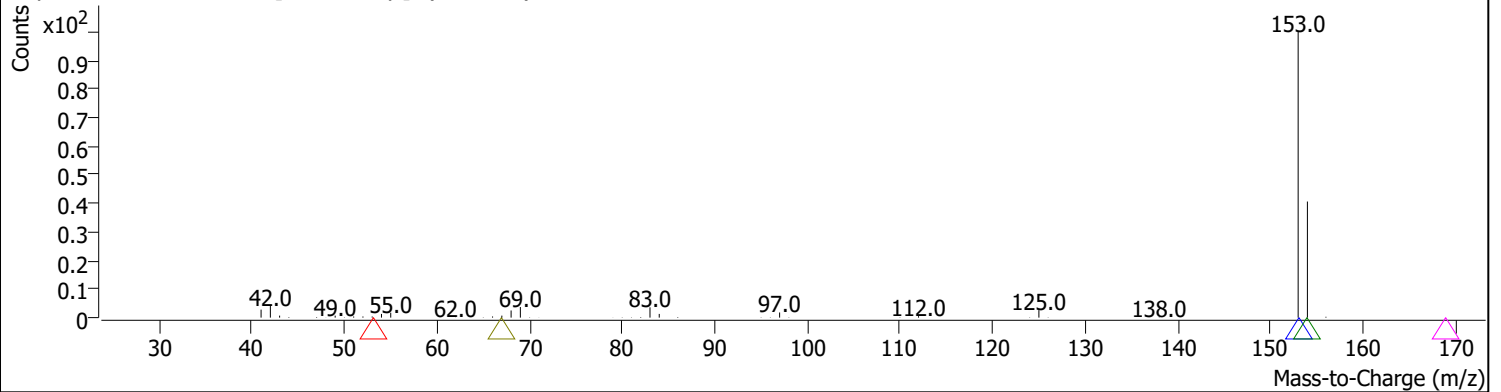
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
40.9515	2-Cyclohexen-3-ol-1-one, 2-[1-iminoethyl]-	13629249.6	81.5	1000131-52-4	C <sub>8</sub> H <sub>11</sub> NO <sub>2</sub>	

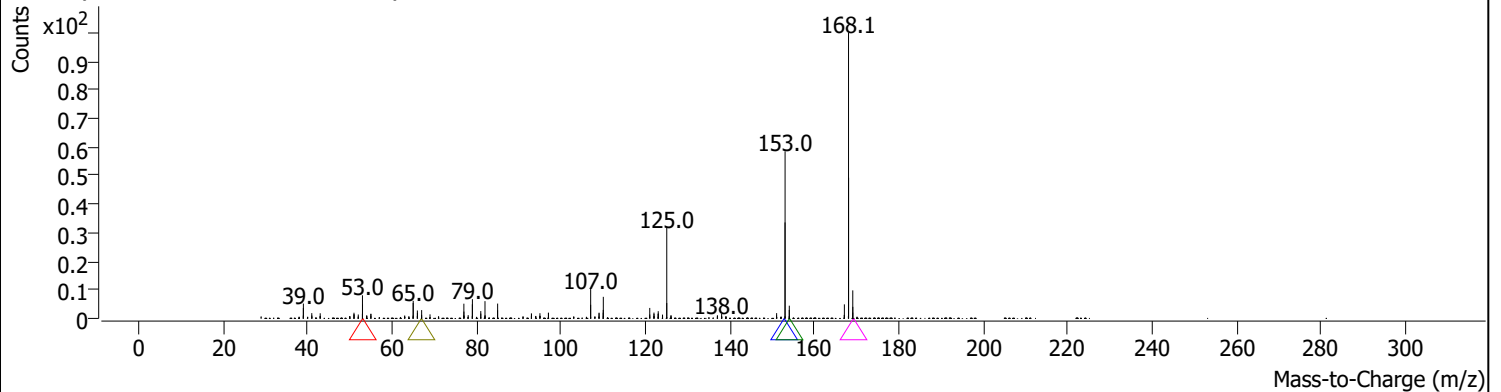
Component RT: 40.9515



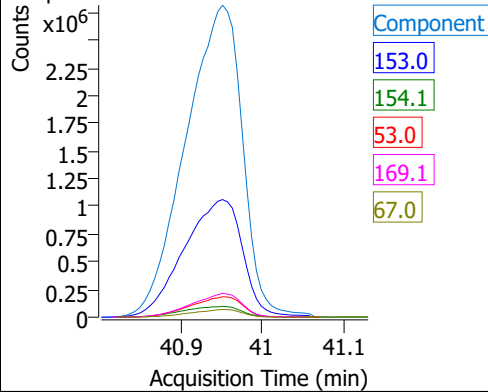
2-Cyclohexen-3-ol-1-one, 2-[1-iminoethyl]- (NIST20.L)



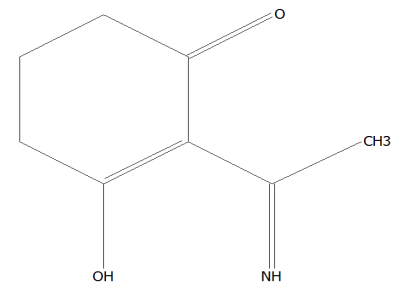
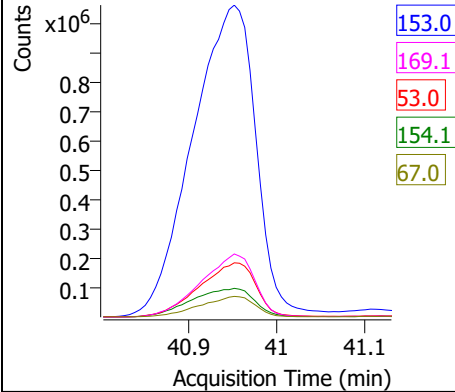
+ Scan (40.8028-41.0585 min, 44 scans) 10.D



Component RT: 40.9515



EIC Peaks



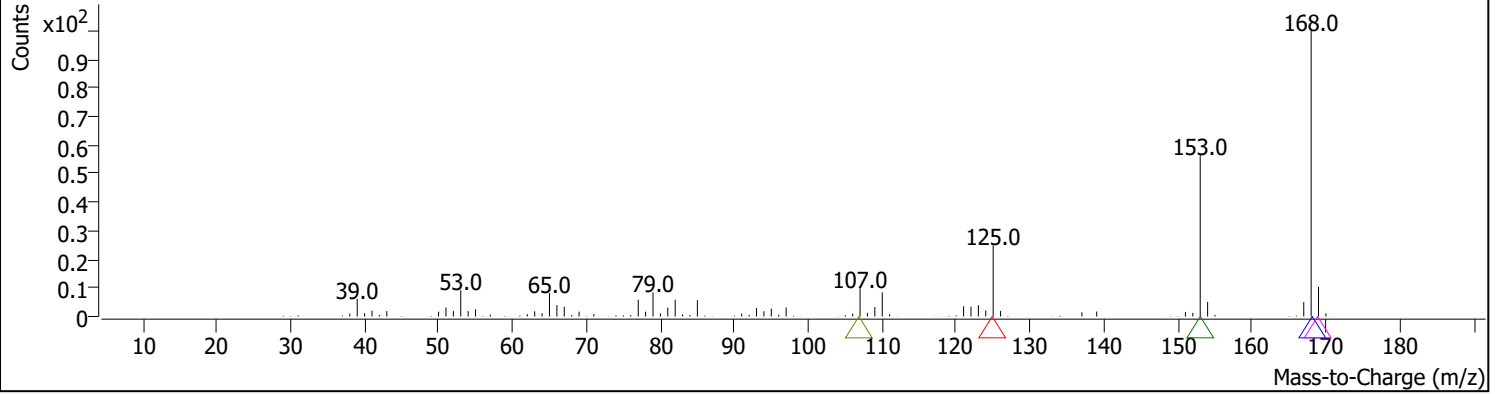
## Library Search Results - NonTarget Hits with Details



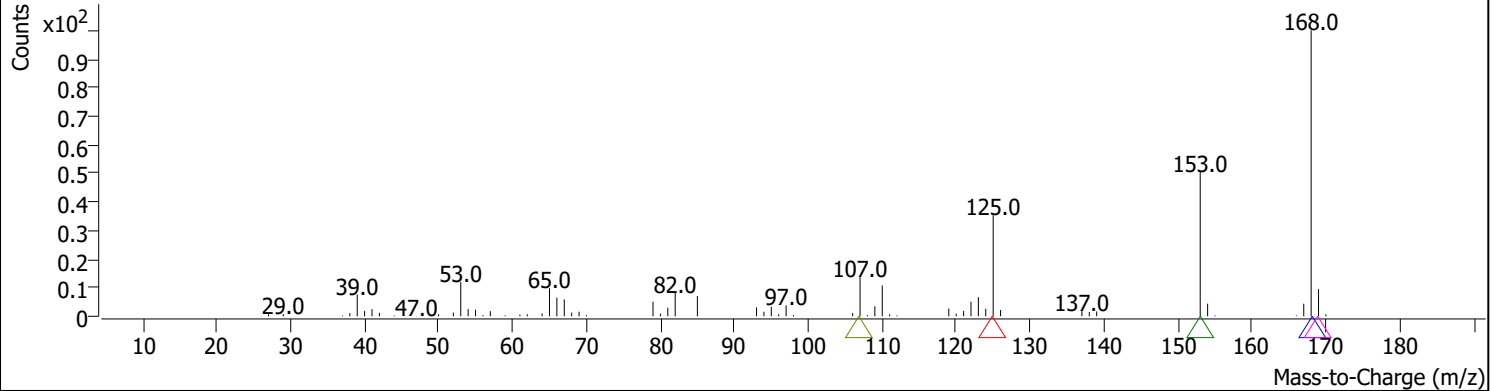
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
40.9543	3,5-Dimethoxy-4-hydroxytoluene	32754775.5	94.3	6638-05-7	C <sub>9</sub> H <sub>12</sub> O <sub>3</sub>	

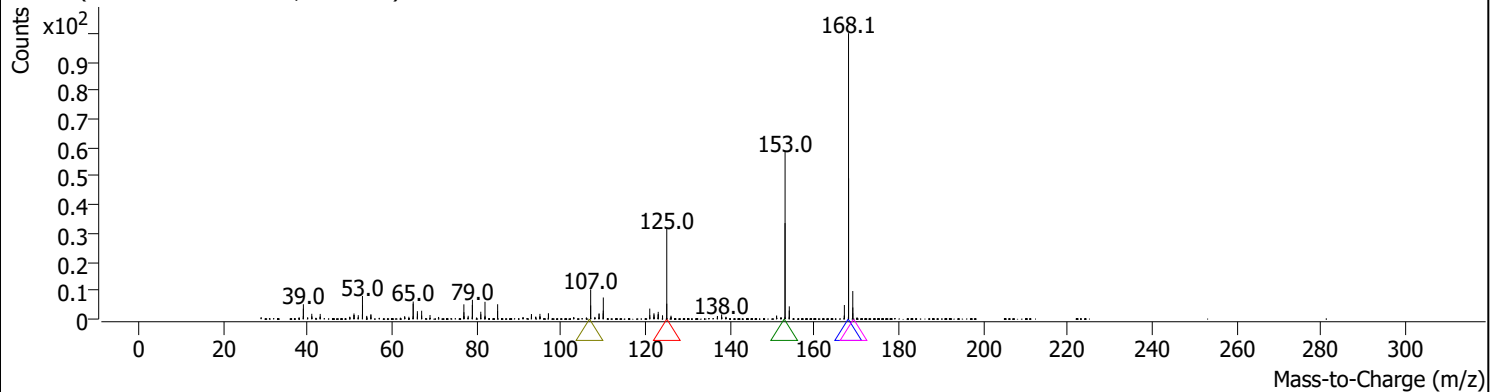
Component RT: 40.9543



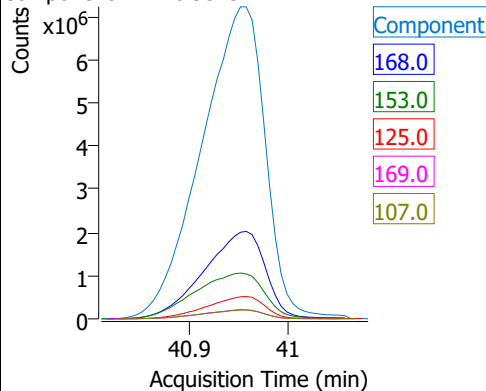
3,5-Dimethoxy-4-hydroxytoluene (NIST20.L)



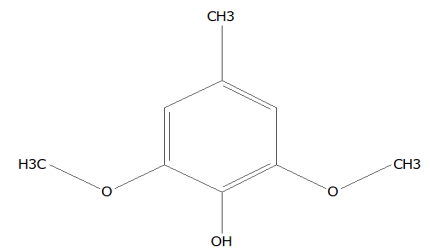
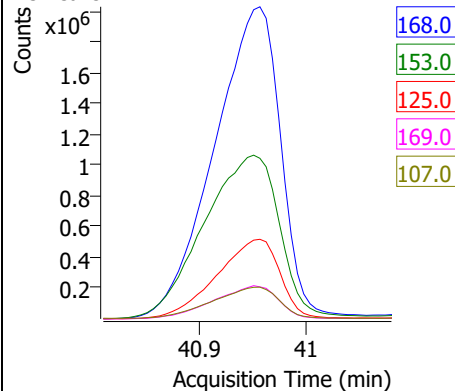
+ Scan (40.8147-41.0585 min, 42 scans) 10.D



Component RT: 40.9543



EIC Peaks



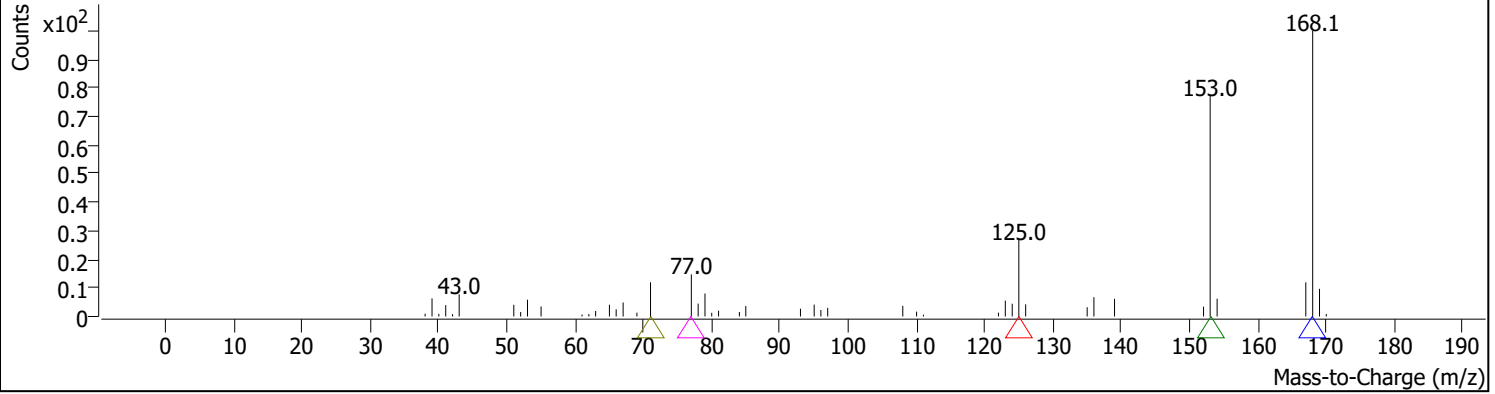
## Library Search Results - NonTarget Hits with Details



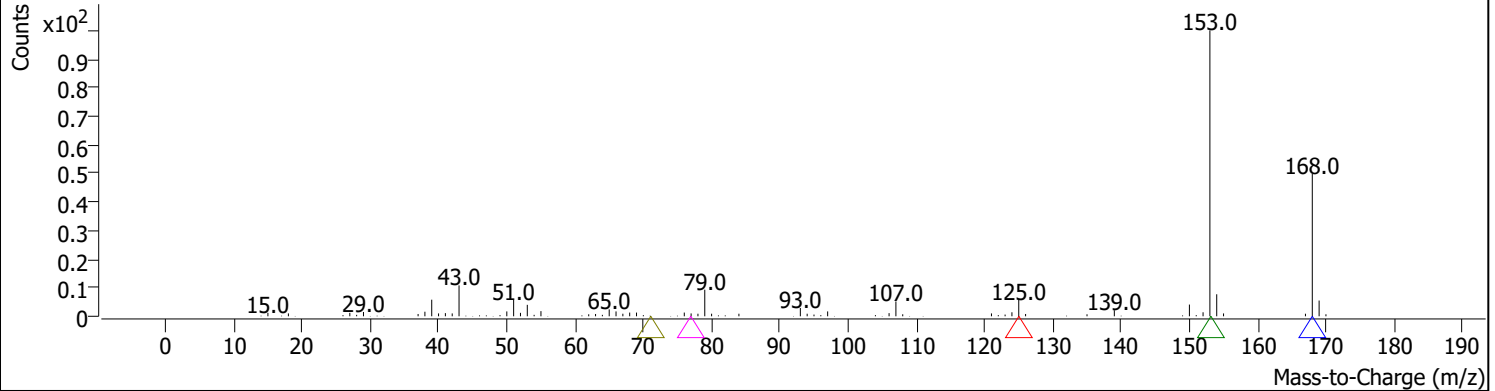
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
41.6638	Ethanone, 1-(2,3,4-trihydroxyphenyl)-	1032440.7	83.9	528-21-2	C <sub>8</sub> H <sub>8</sub> O <sub>4</sub>	

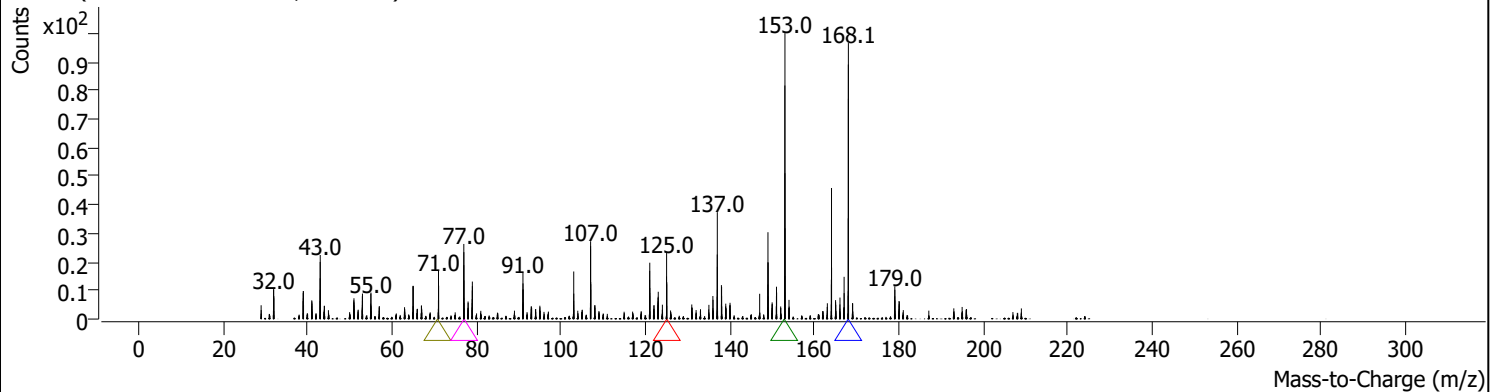
Component RT: 41.6638



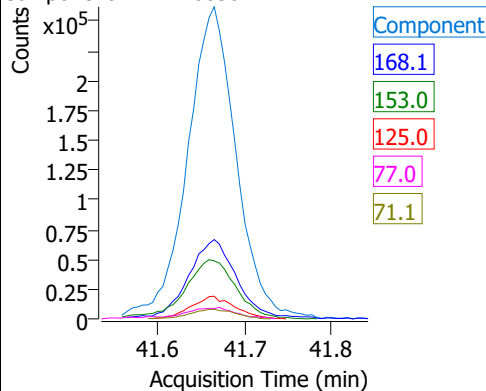
Ethanone, 1-(2,3,4-trihydroxyphenyl)- (NIST20.L)



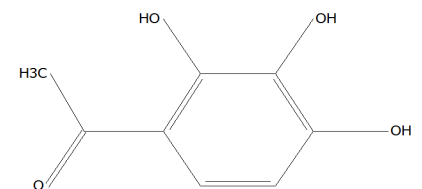
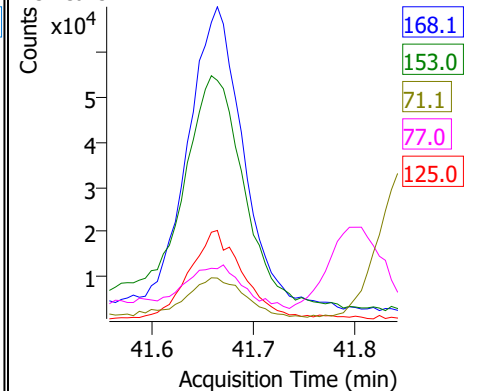
+ Scan (41.5579-41.7860 min, 39 scans) 10.D



Component RT: 41.6638



EIC Peaks



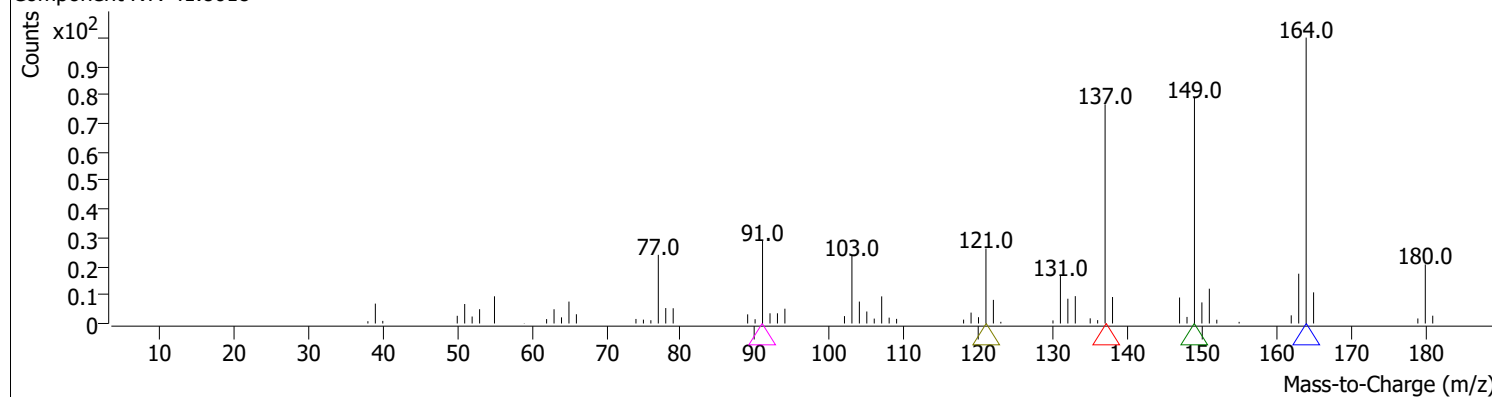
## Library Search Results - NonTarget Hits with Details



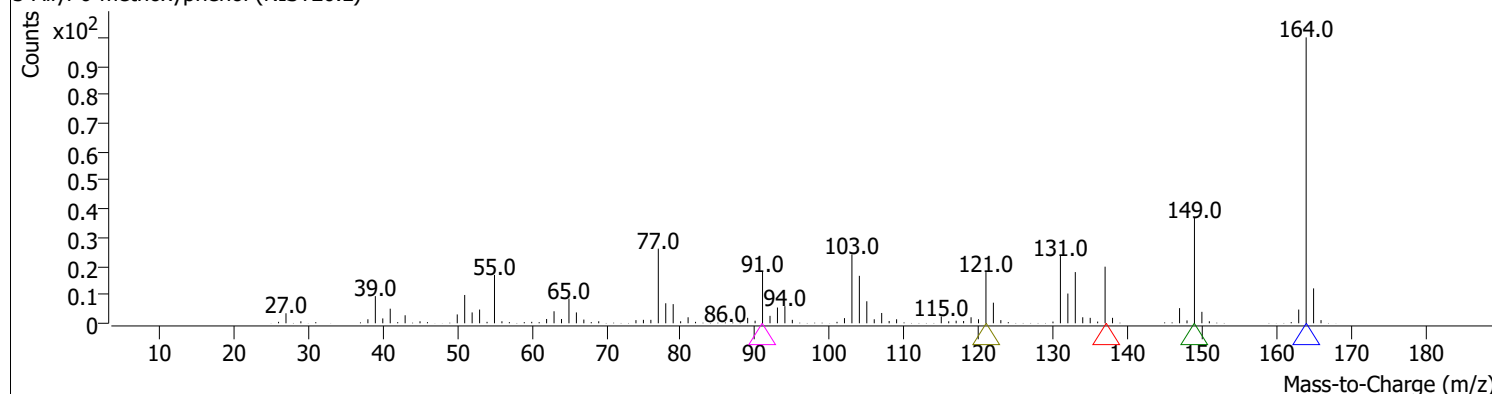
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
41.8018	3-Allyl-6-methoxyphenol	1891872.6	86.1	501-19-9	C <sub>10</sub> H <sub>12</sub> O <sub>2</sub>	

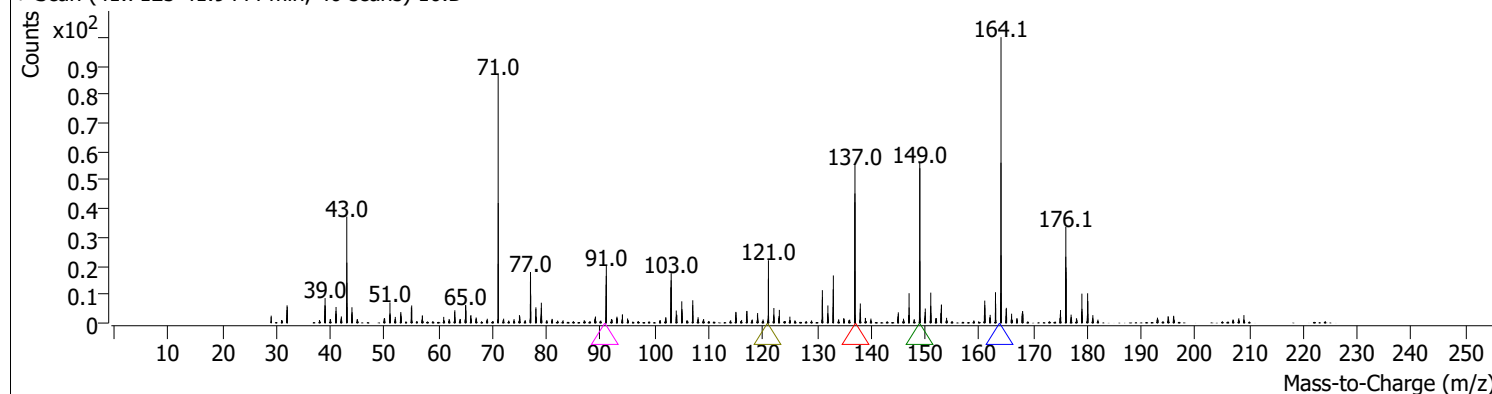
Component RT: 41.8018



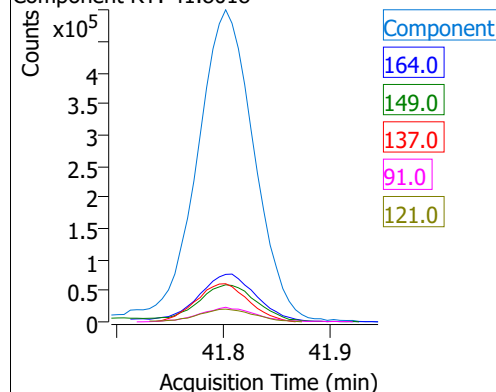
3-Allyl-6-methoxyphenol (NIST20.L)



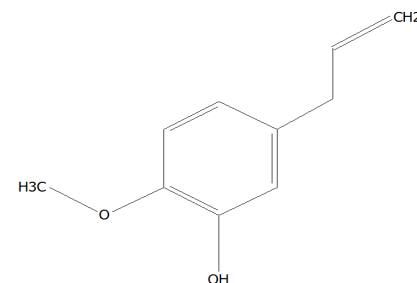
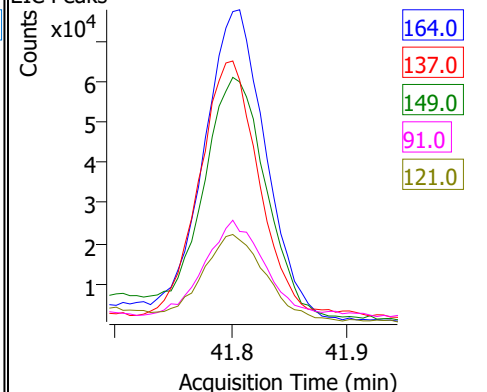
+ Scan (41.7125-41.9444 min, 40 scans) 10.D



Component RT: 41.8018



EIC Peaks



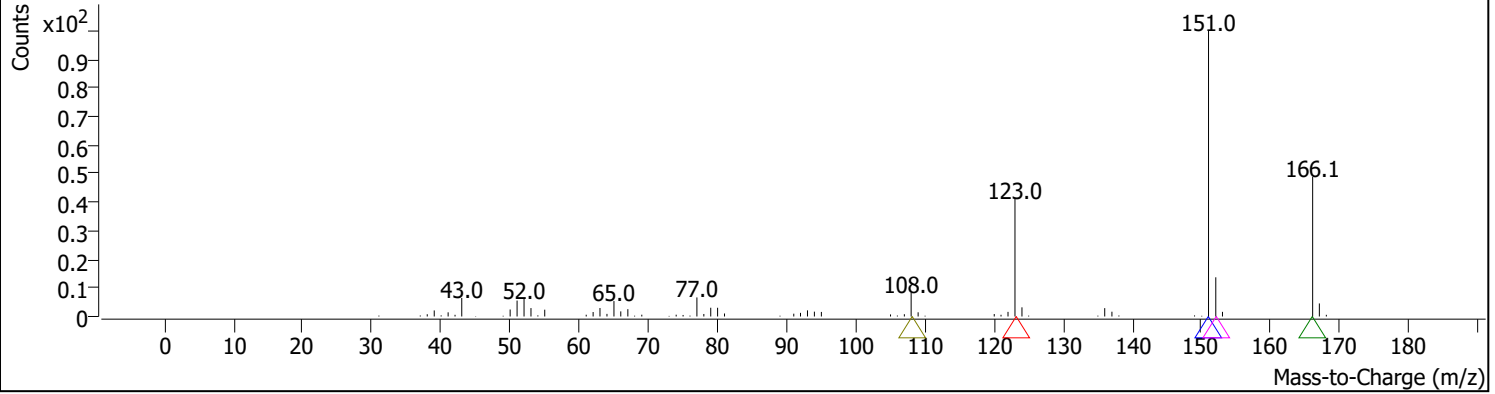
## Library Search Results - NonTarget Hits with Details



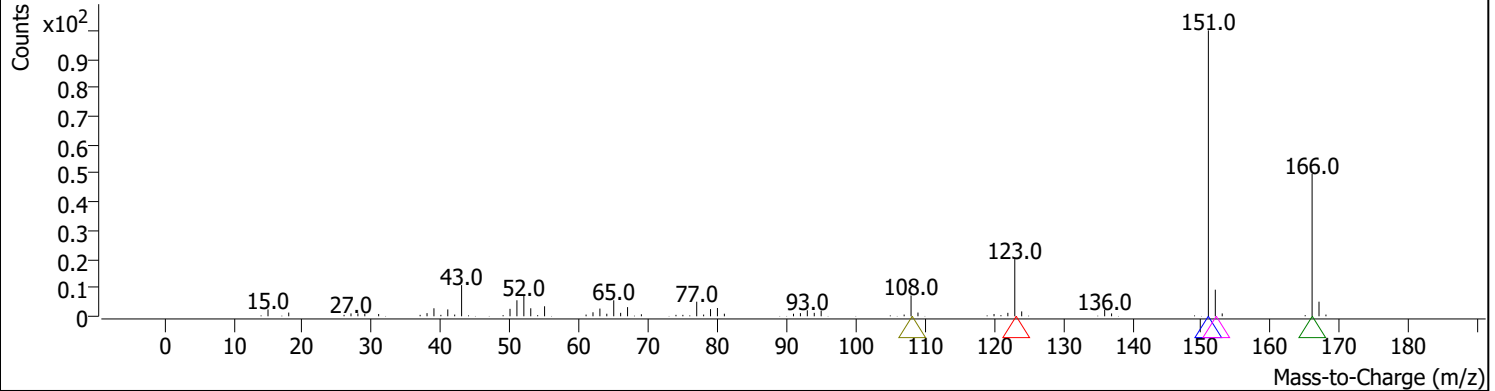
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
42.6499	Apocynin	4363657.7	98.4	498-02-2	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	

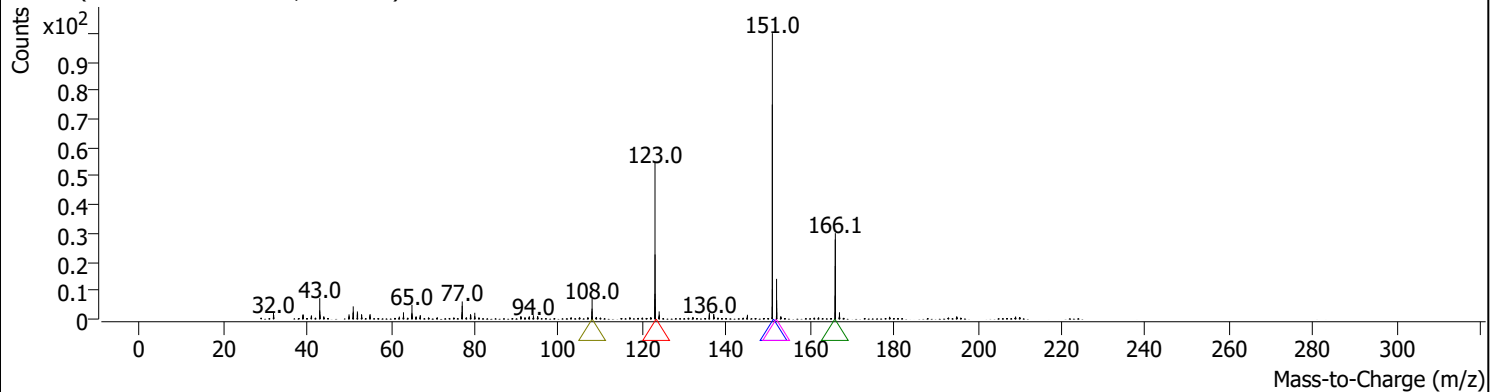
Component RT: 42.6499



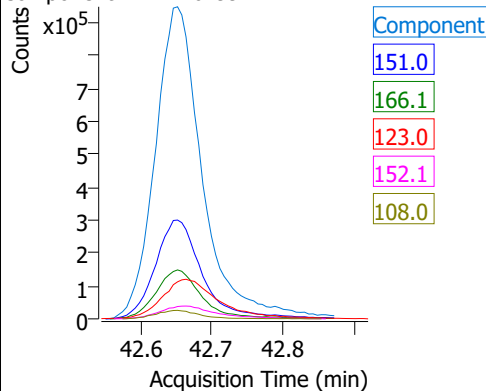
Apocynin (NIST20.L)



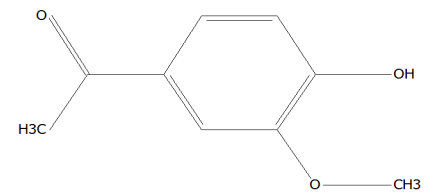
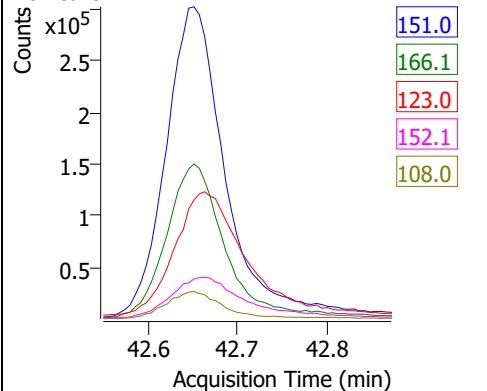
+ Scan (42.5452-42.8720 min, 55 scans) 10.D



Component RT: 42.6499



EIC Peaks



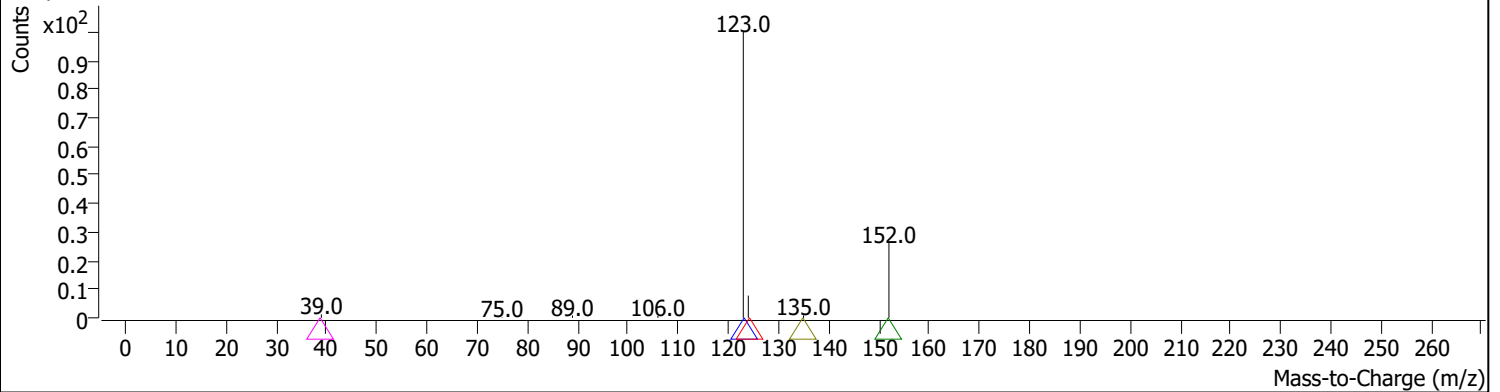
## Library Search Results - NonTarget Hits with Details



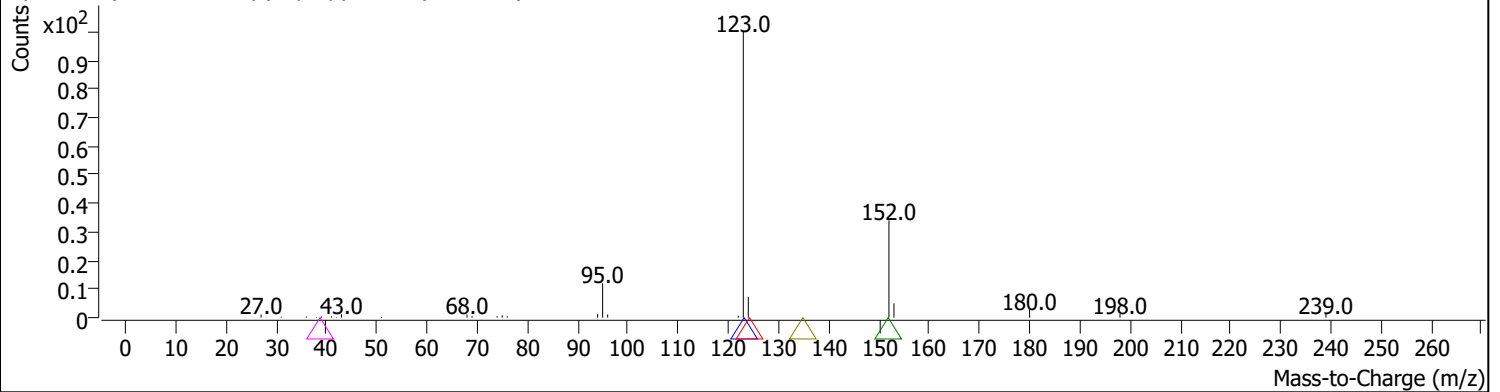
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
42.6633	Glycine, N-(2-fluorobenzoyl)-, propyl ester	1007147.9	78.8	1000314-47-6	C <sub>12</sub> H <sub>14</sub> FNO <sub>3</sub>	

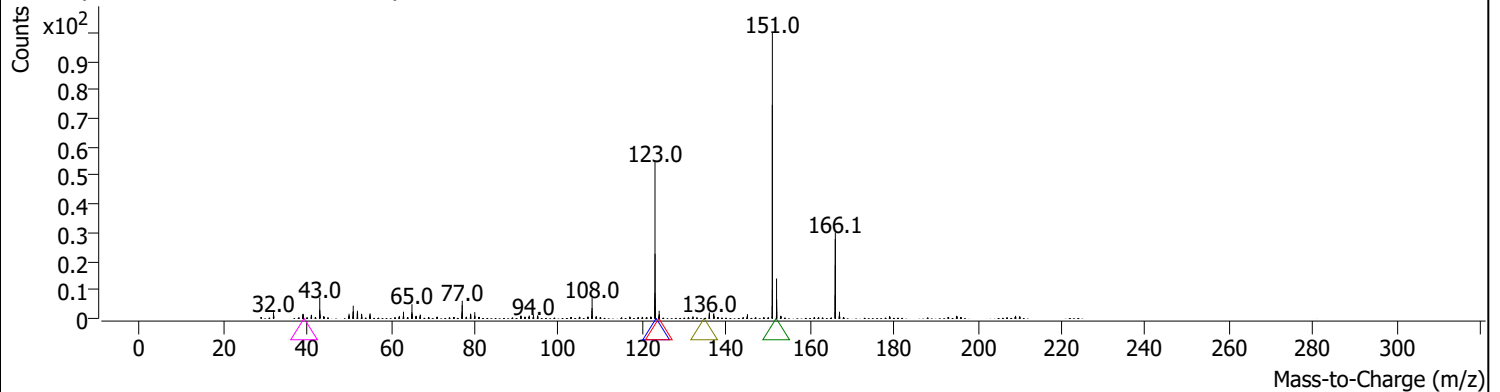
Component RT: 42.6633



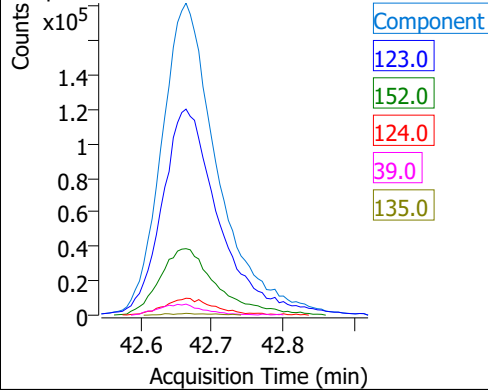
Glycine, N-(2-fluorobenzoyl)-, propyl ester (NIST20.L)



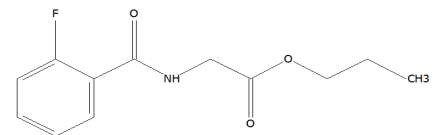
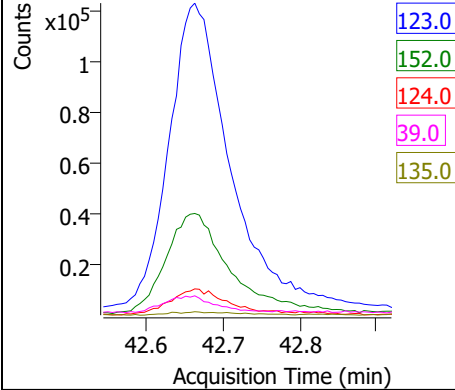
+ Scan (42.5606-42.8601 min, 51 scans) 10.D



Component RT: 42.6633



EIC Peaks





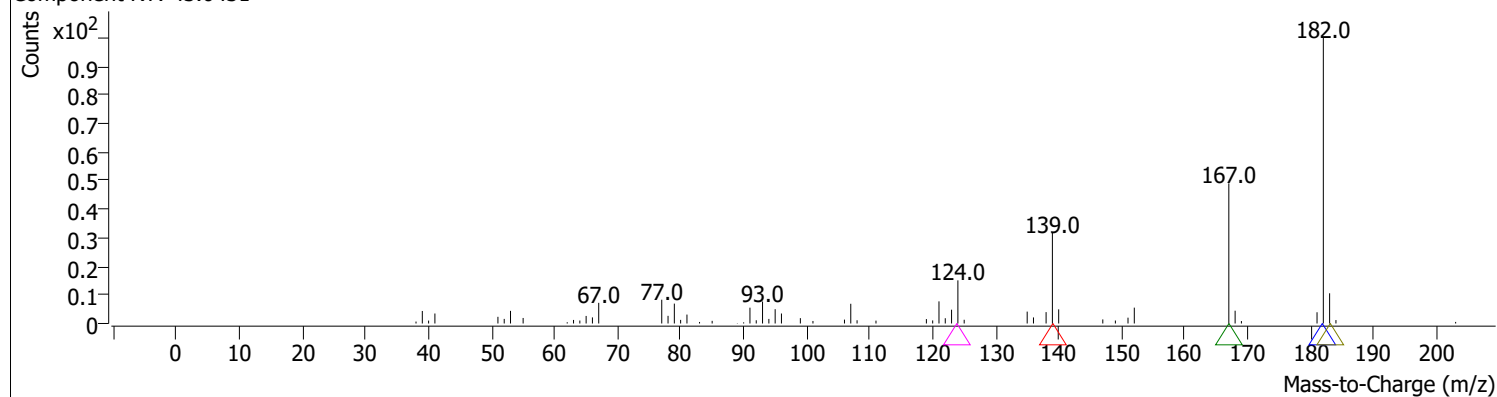
## Library Search Results - NonTarget Hits with Details



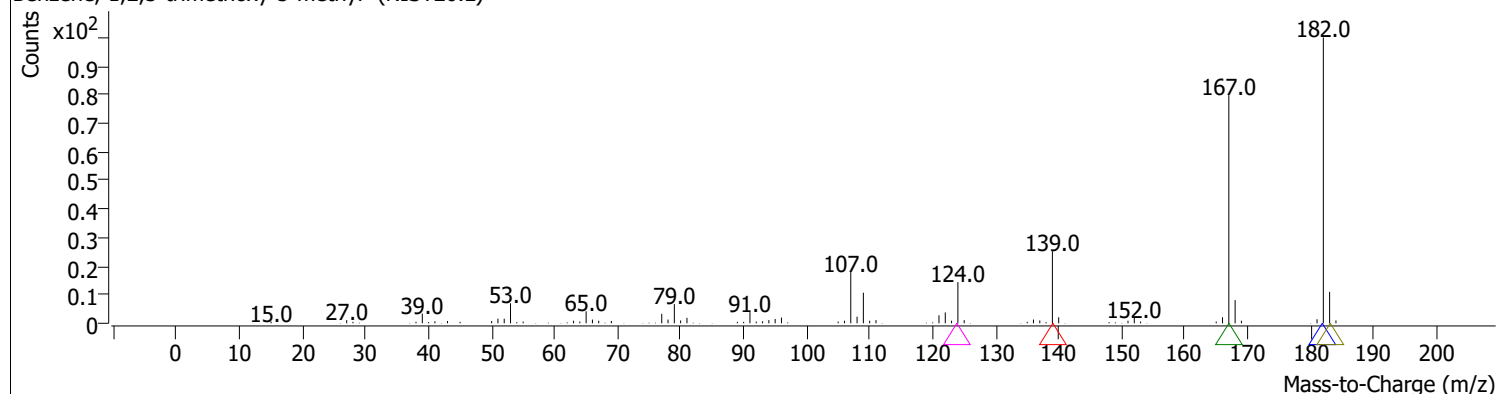
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
43.0431	Benzene, 1,2,3-trimethoxy-5-methyl-	1115287.8	88.4	6443-69-2	C10H14O3	

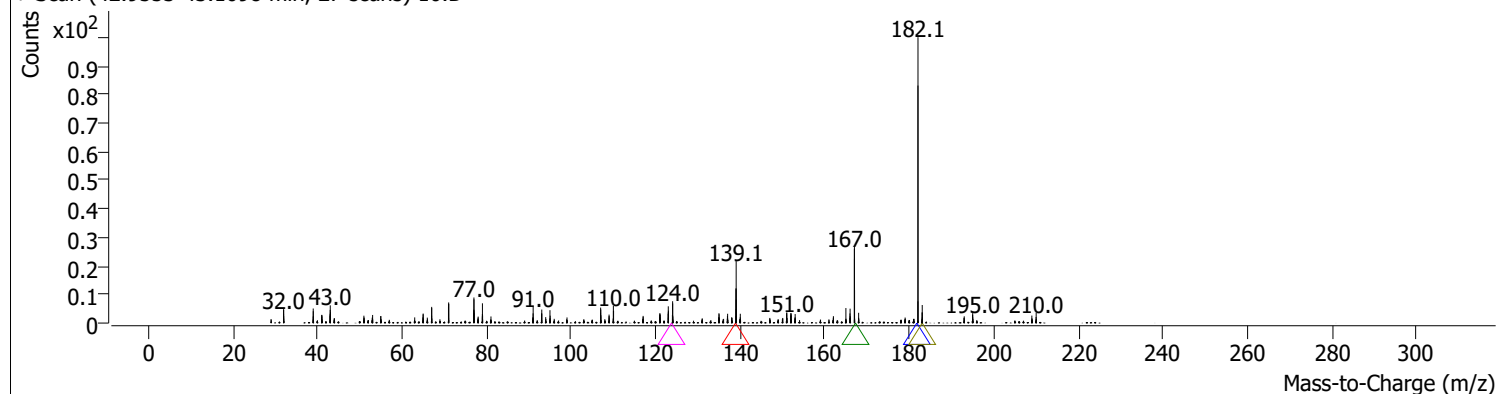
Component RT: 43.0431



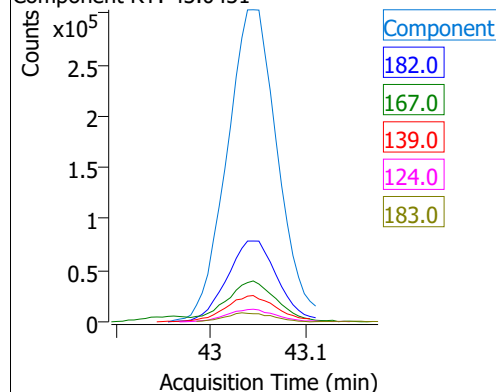
Benzene, 1,2,3-trimethoxy-5-methyl- (NIST20.L)



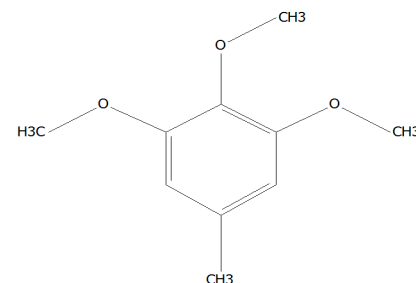
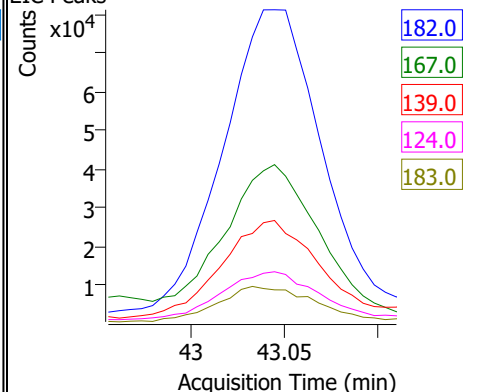
+ Scan (42.9553-43.1098 min, 27 scans) 10.D



Component RT: 43.0431



EIC Peaks



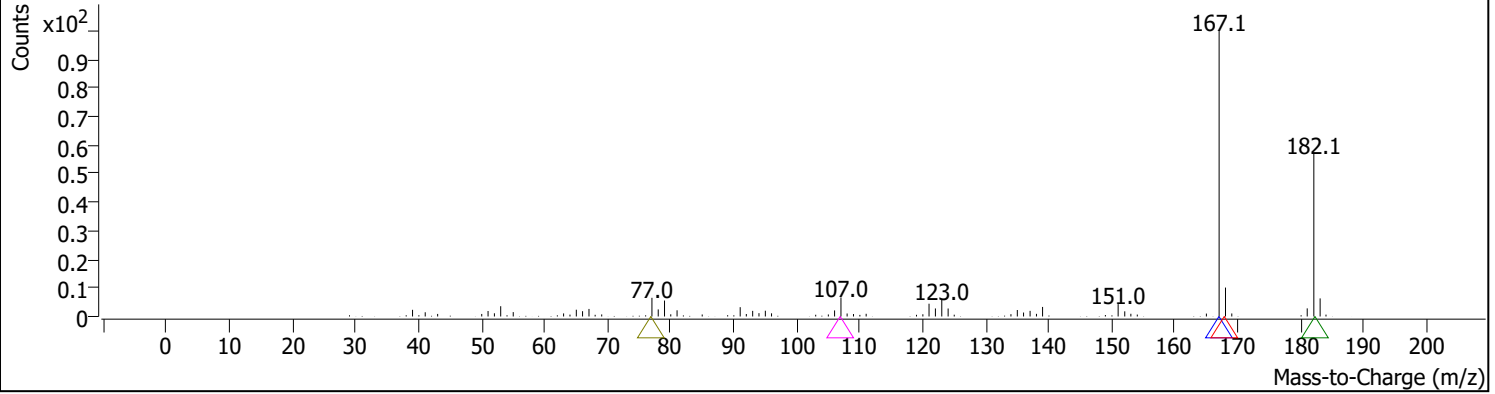
## Library Search Results - NonTarget Hits with Details



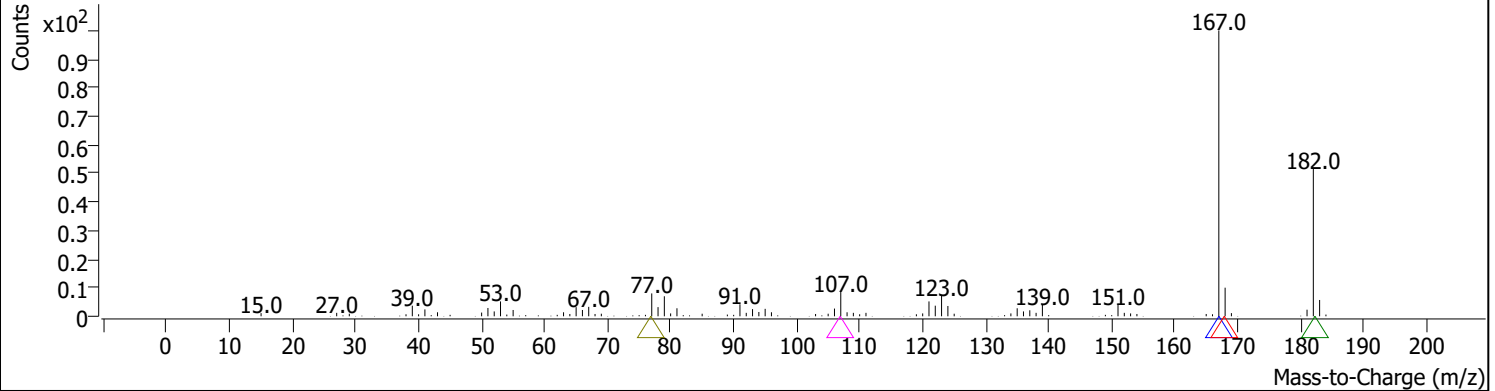
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.0952	4-Ethyl-2,6-dimethoxyphenol	14416889.7	99.2	14059-92-8	C <sub>10</sub> H <sub>14</sub> O <sub>3</sub>	

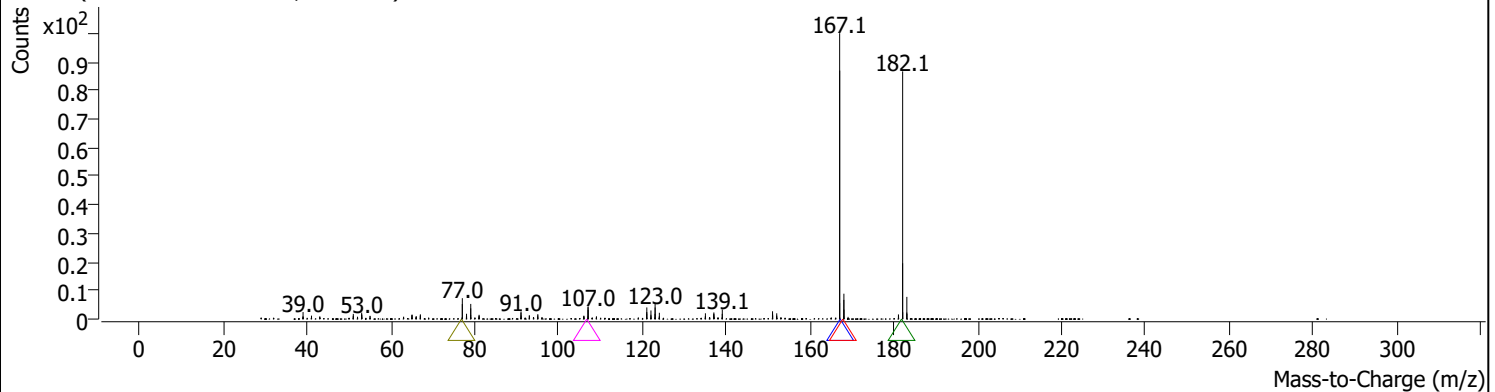
Component RT: 44.0952



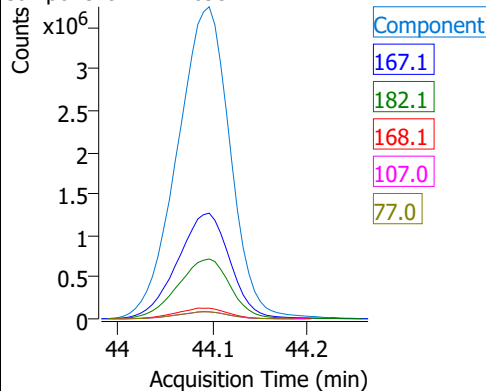
4-Ethyl-2,6-dimethoxyphenol (NIST20.L)



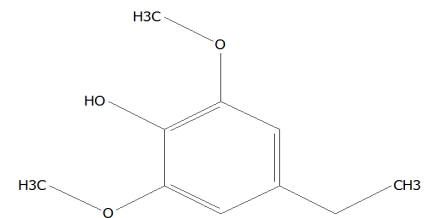
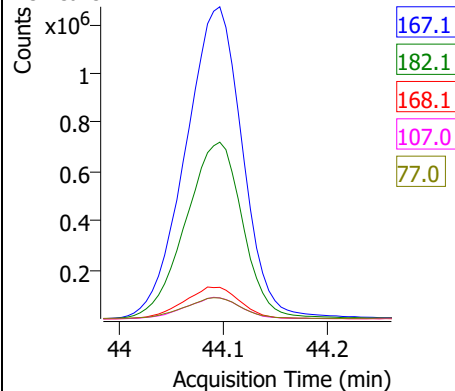
+ Scan (43.9899-44.2574 min, 46 scans) 10.D



Component RT: 44.0952



EIC Peaks



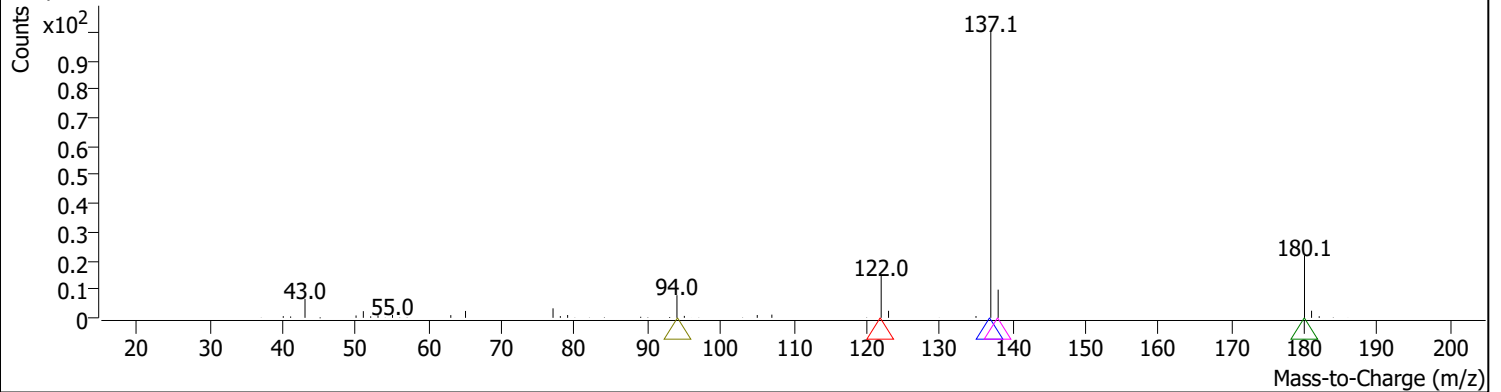
## Library Search Results - NonTarget Hits with Details



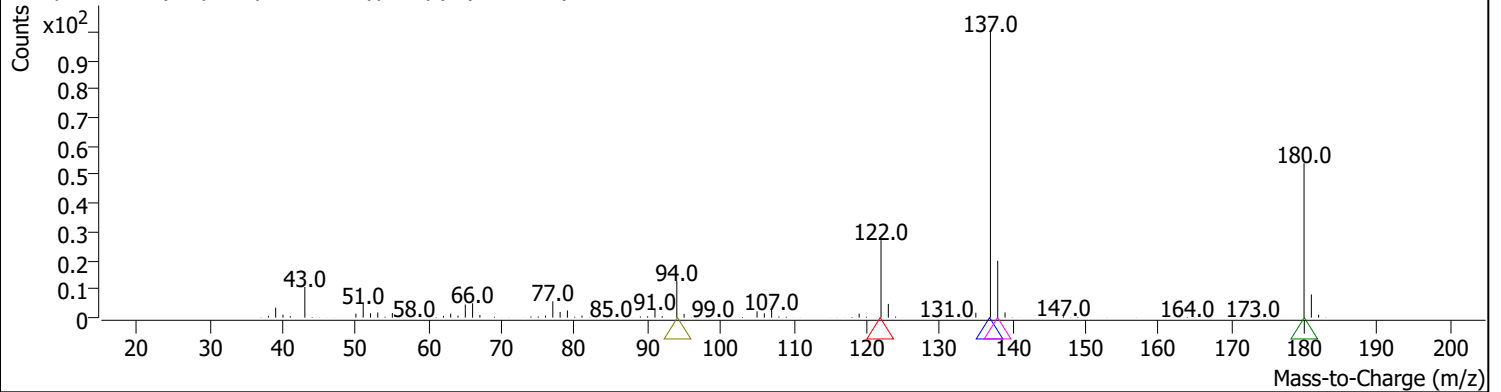
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.3392	2-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-	12973649.2	91.1	2503-46-0	C10H12O3	

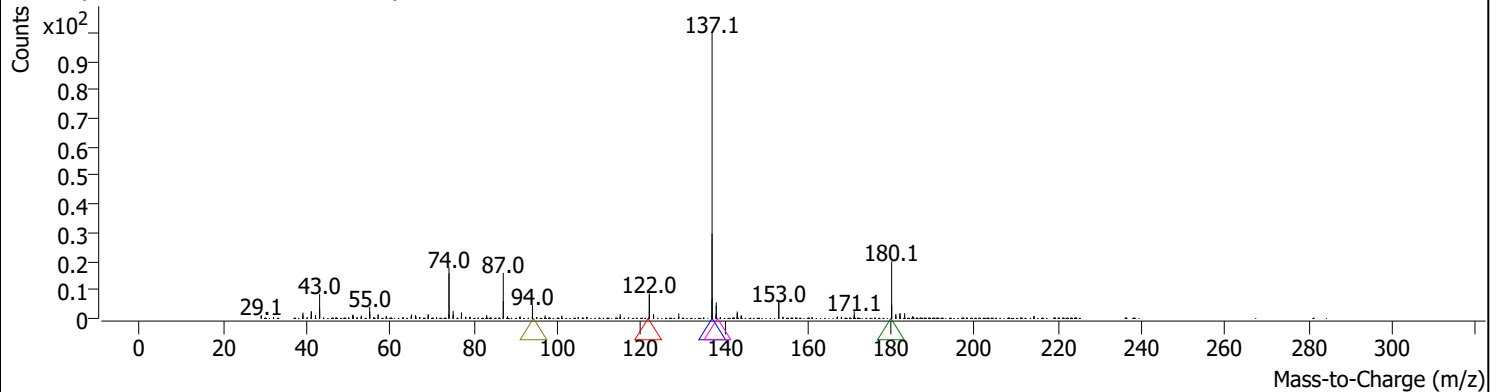
Component RT: 44.3392



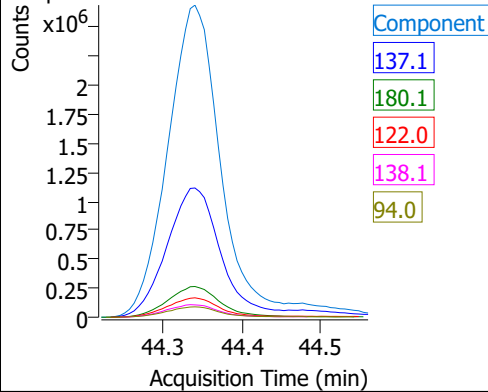
2-Propanone, 1-(4-hydroxy-3-methoxyphenyl)- (NIST20.L)



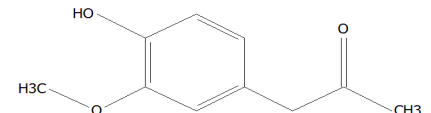
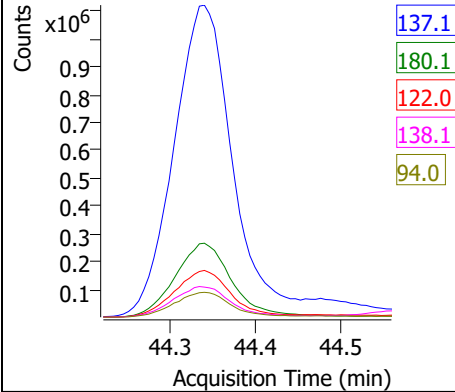
+ Scan (44.2285-44.5607 min, 56 scans) 10.D



Component RT: 44.3392



EIC Peaks



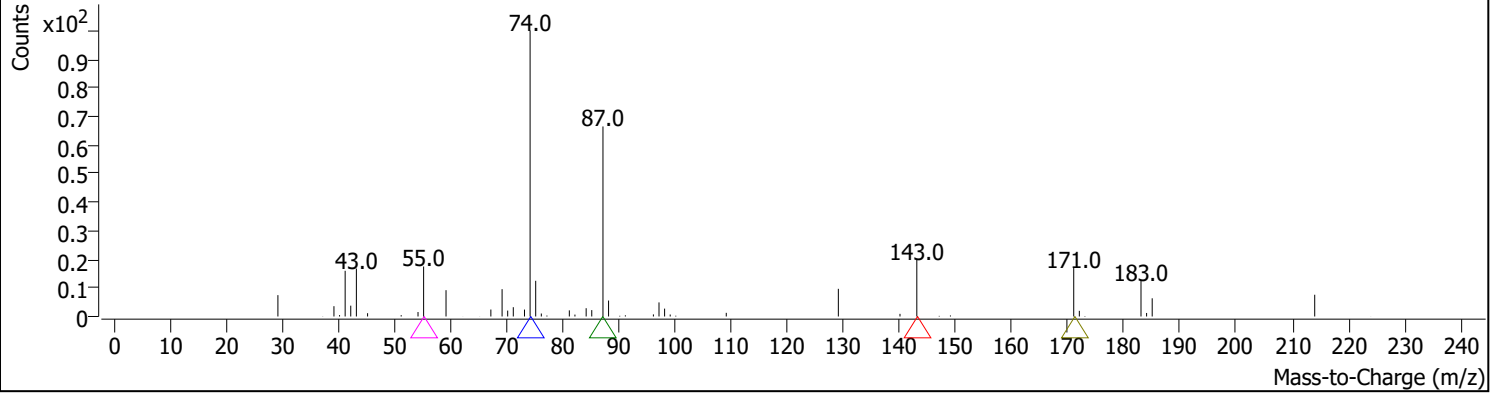
## Library Search Results - NonTarget Hits with Details



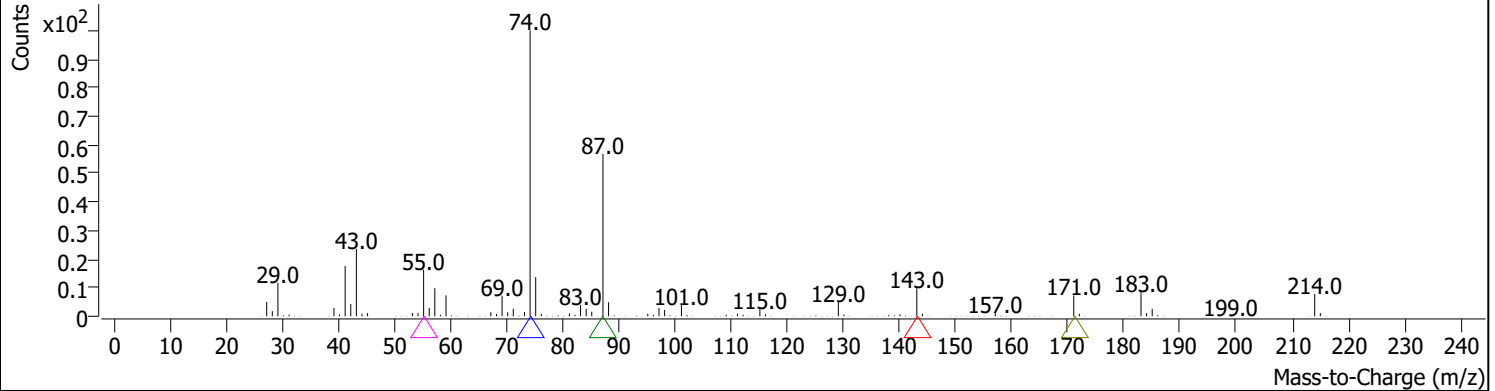
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.3436	Dodecanoic acid, methyl ester	6887321.2	84.4	111-82-0	C <sub>13</sub> H <sub>26</sub> O <sub>2</sub>	

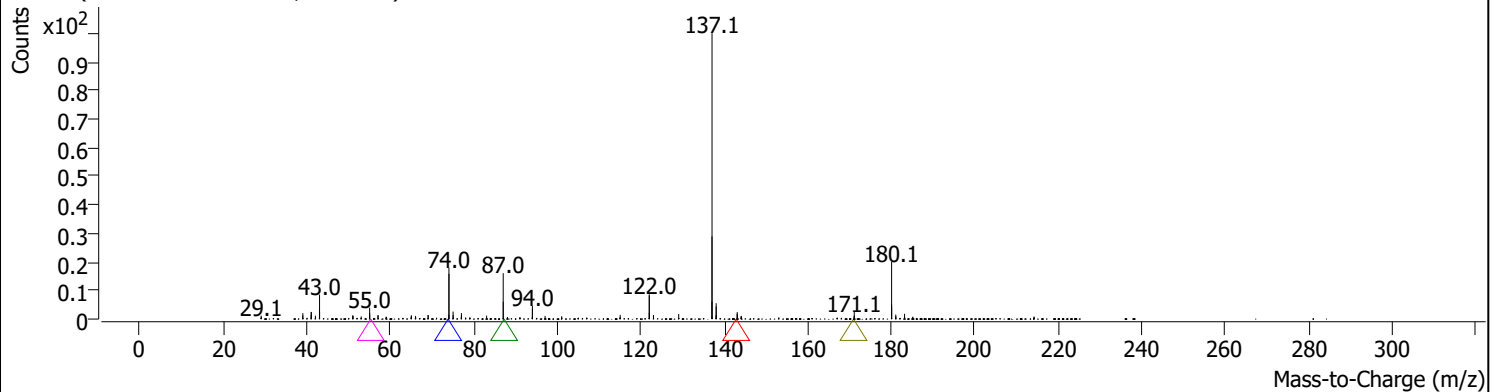
Component RT: 44.3436



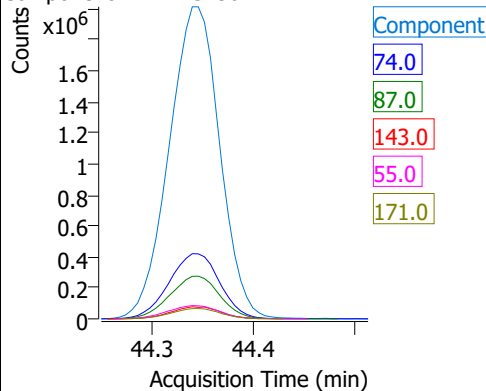
Dodecanoic acid, methyl ester (NIST20.L)



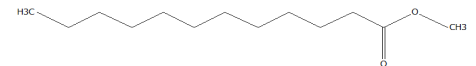
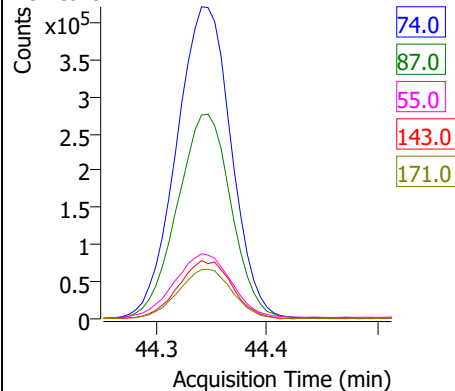
+ Scan (44.2515-44.5131 min, 45 scans) 10.D



Component RT: 44.3436



EIC Peaks



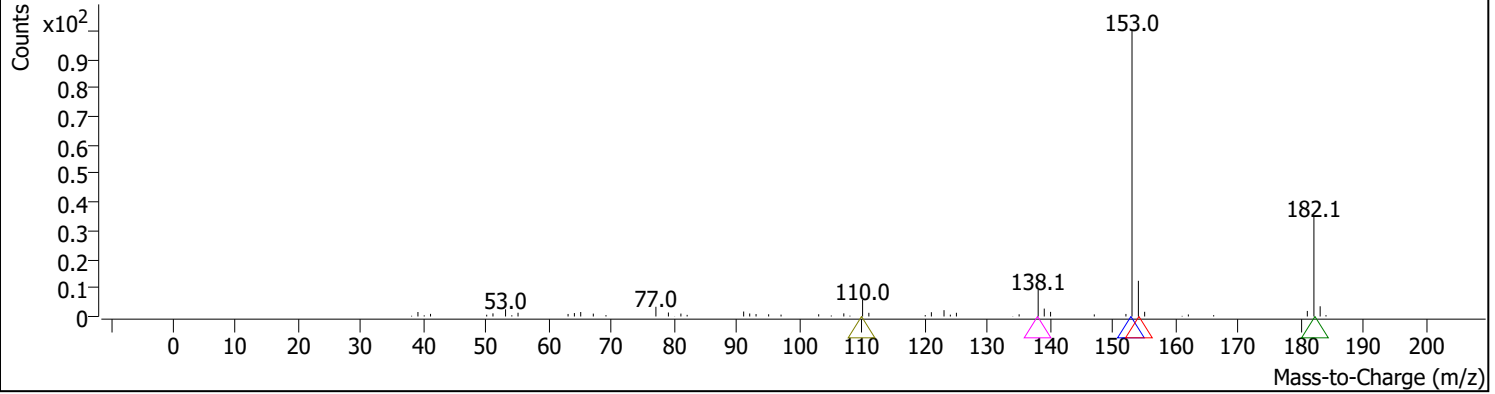
## Library Search Results - NonTarget Hits with Details



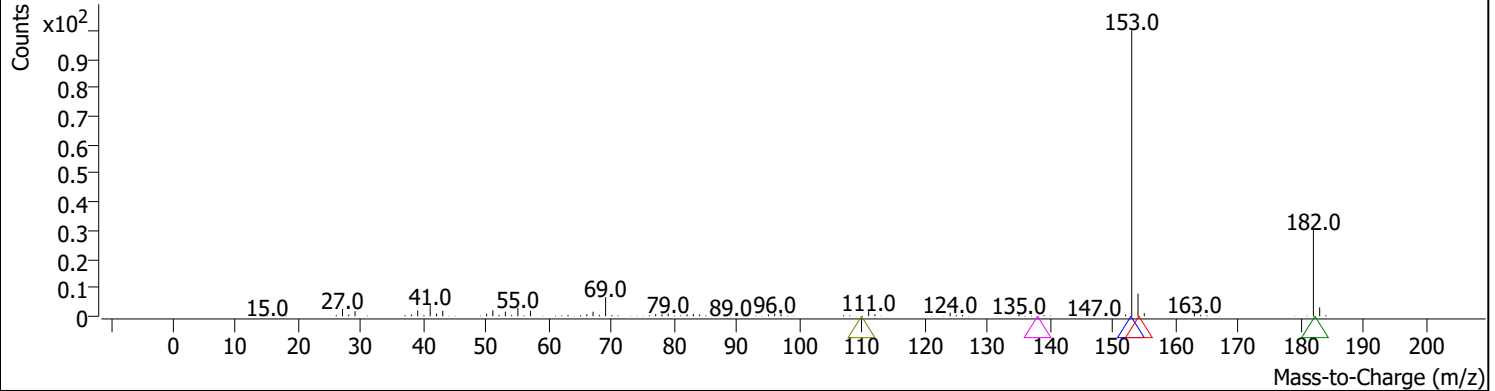
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.5642	Flopropione	2165010.4	82.7	2295-58-1	C <sub>9</sub> H <sub>10</sub> O <sub>4</sub>	

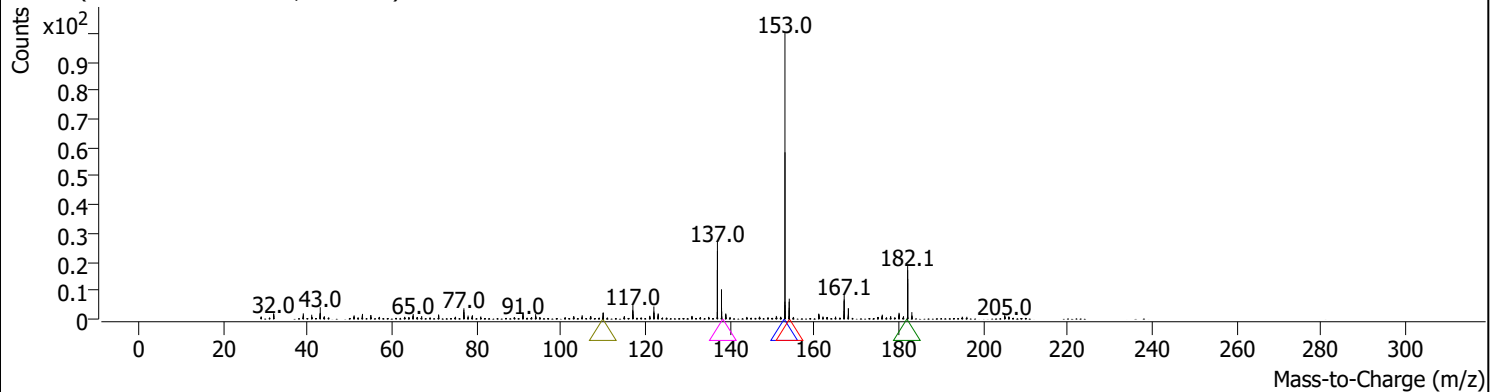
Component RT: 44.5642



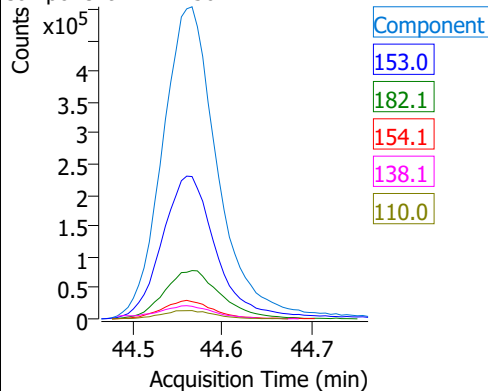
Flopropione (NIST20.L)



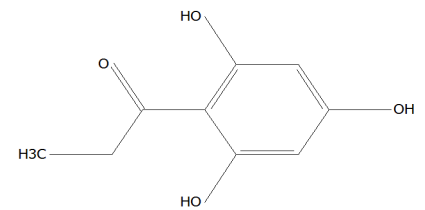
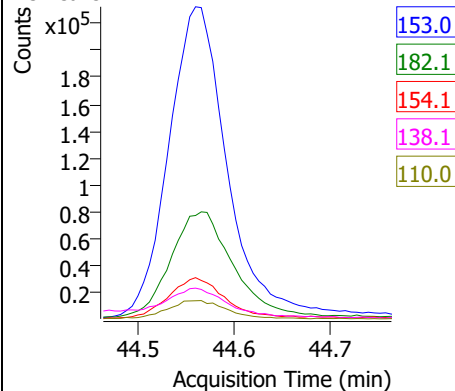
+ Scan (44.4620-44.7628 min, 51 scans) 10.D



Component RT: 44.5642



EIC Peaks



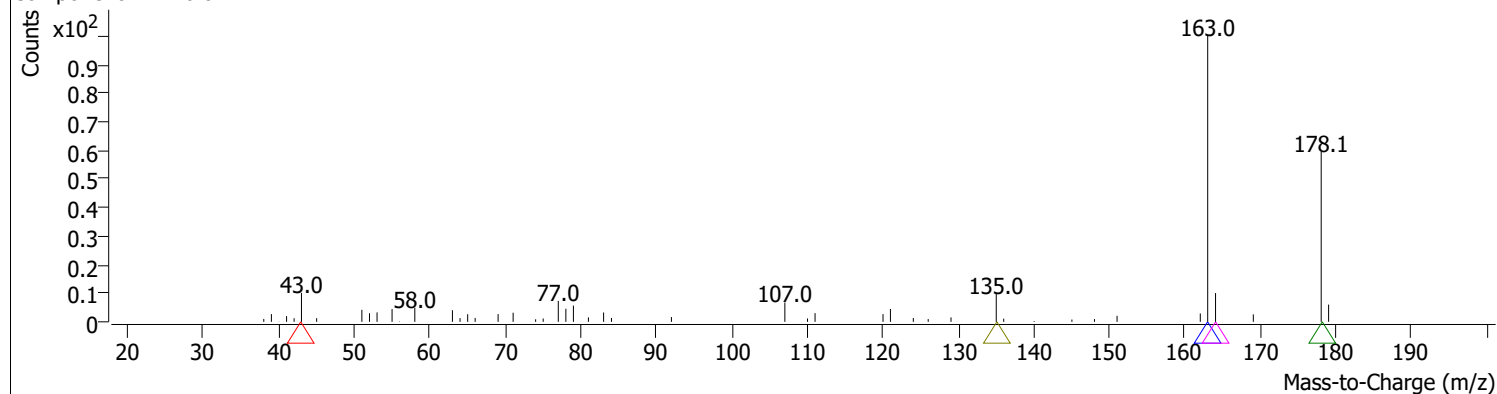
## Library Search Results - NonTarget Hits with Details



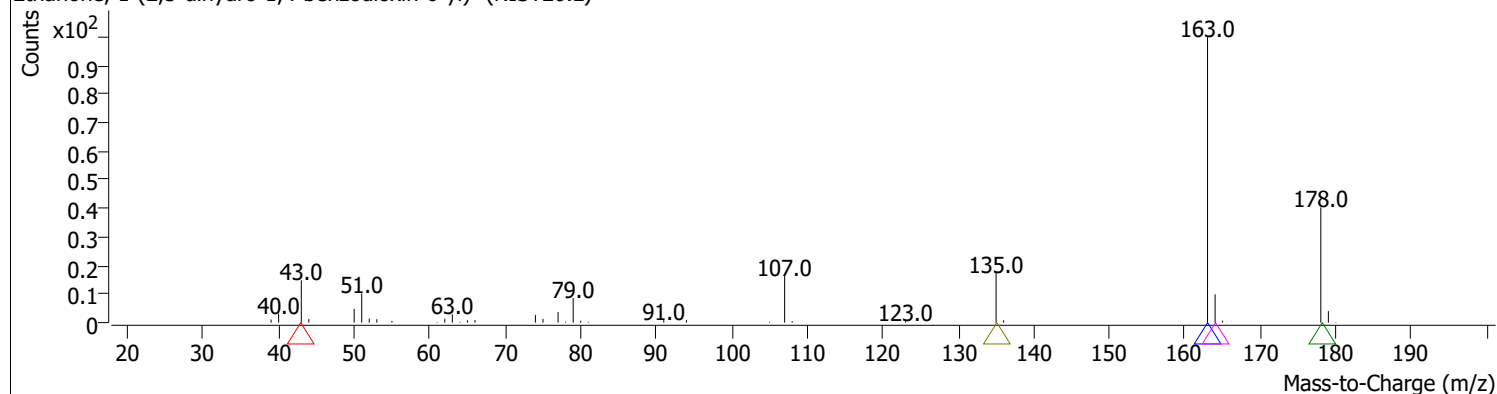
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
46.0147	Ethanone, 1-(2,3-dihydro-1,4-benzodioxin-6-yl)-	909150.9	84.1	2879-20-1	C <sub>10</sub> H <sub>10</sub> O <sub>3</sub>	

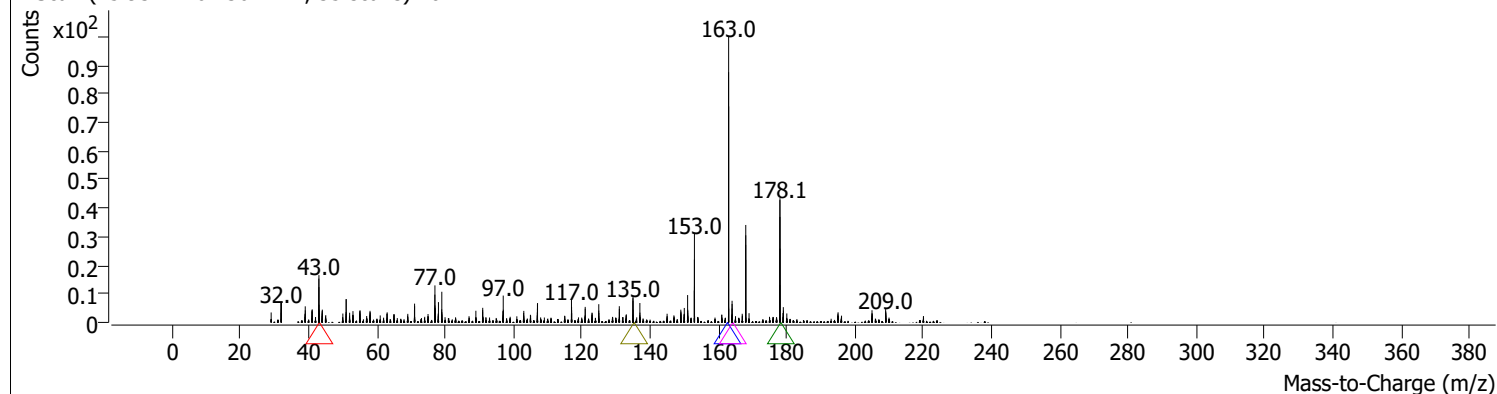
Component RT: 46.0147



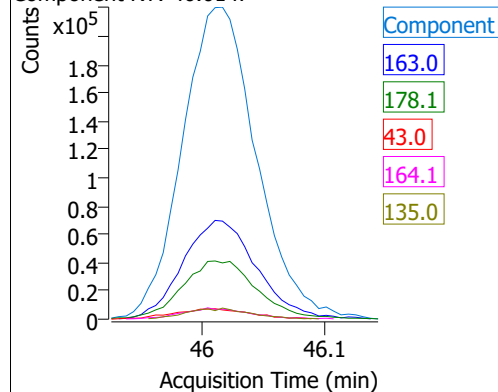
Ethanone, 1-(2,3-dihydro-1,4-benzodioxin-6-yl)- (NIST20.L)



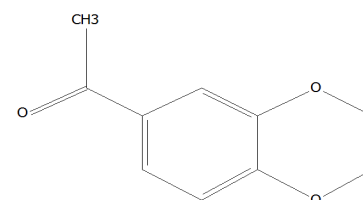
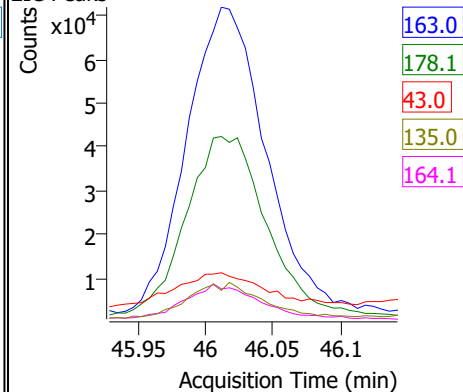
+ Scan (45.9342-46.1364 min, 35 scans) 10.D



Component RT: 46.0147



EIC Peaks



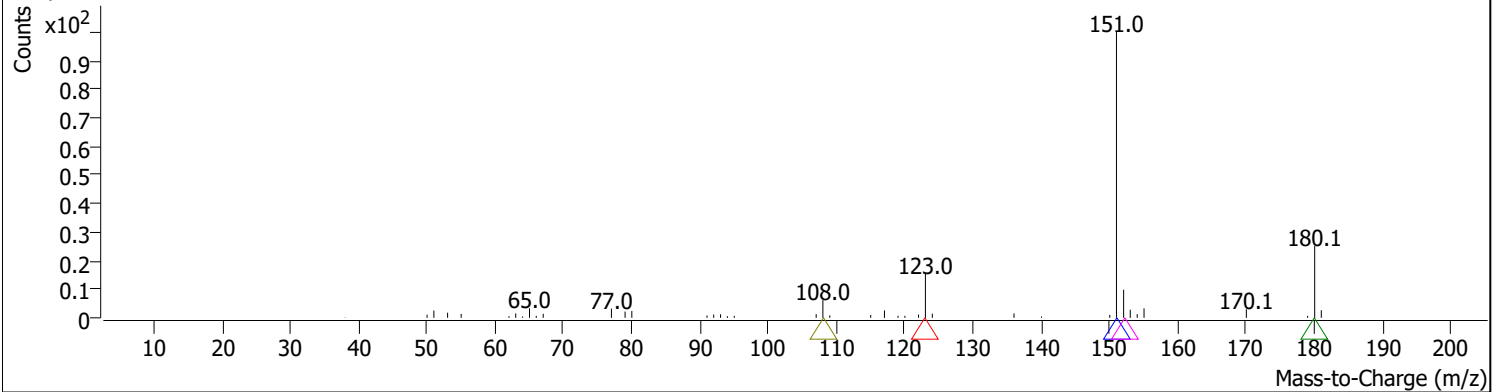
## Library Search Results - NonTarget Hits with Details



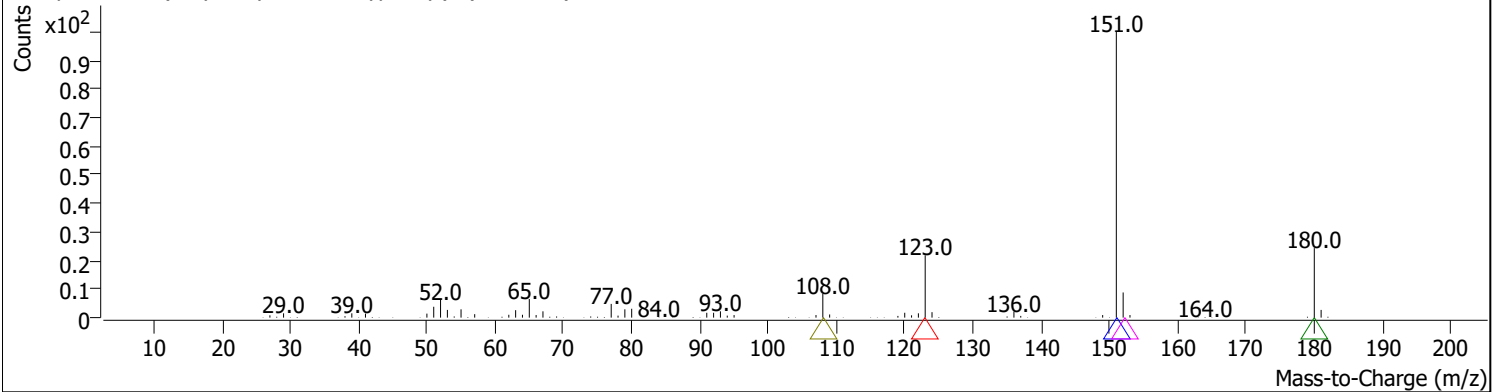
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
46.5177	1-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-	1286737.8	89.2	1835-14-9	C10H12O3	

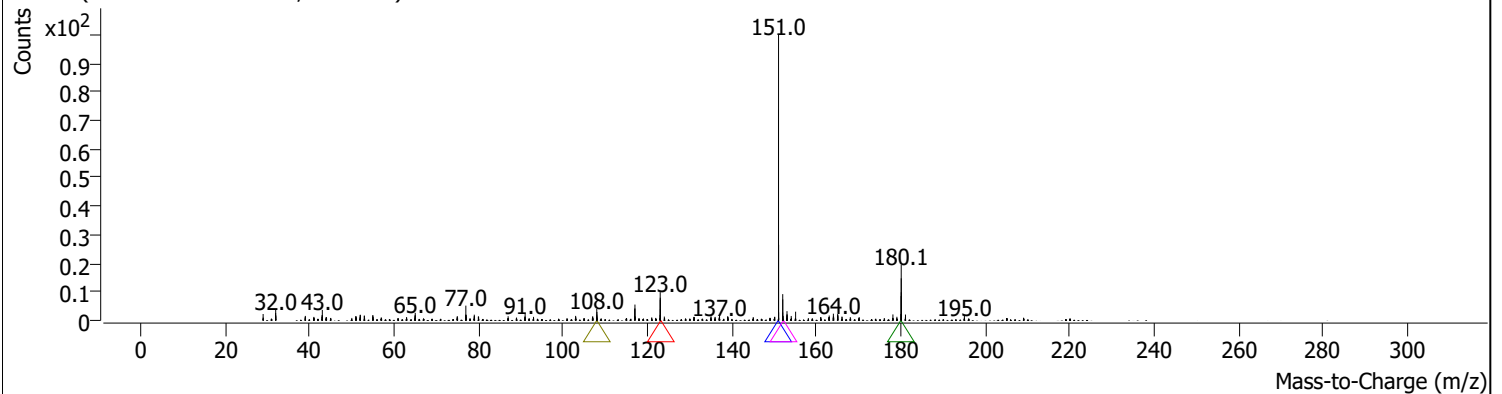
Component RT: 46.5177



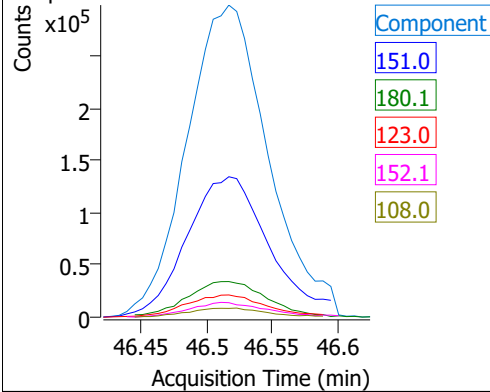
1-Propanone, 1-(4-hydroxy-3-methoxyphenyl)- (NIST20.L)



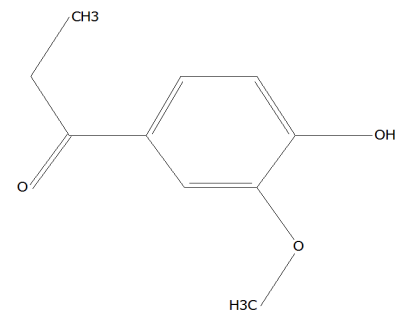
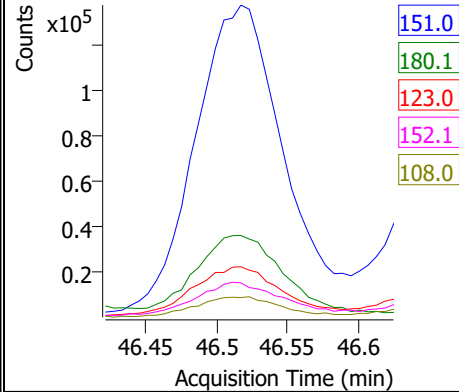
+ Scan (46.4218-46.5942 min, 30 scans) 10.D



Component RT: 46.5177



EIC Peaks



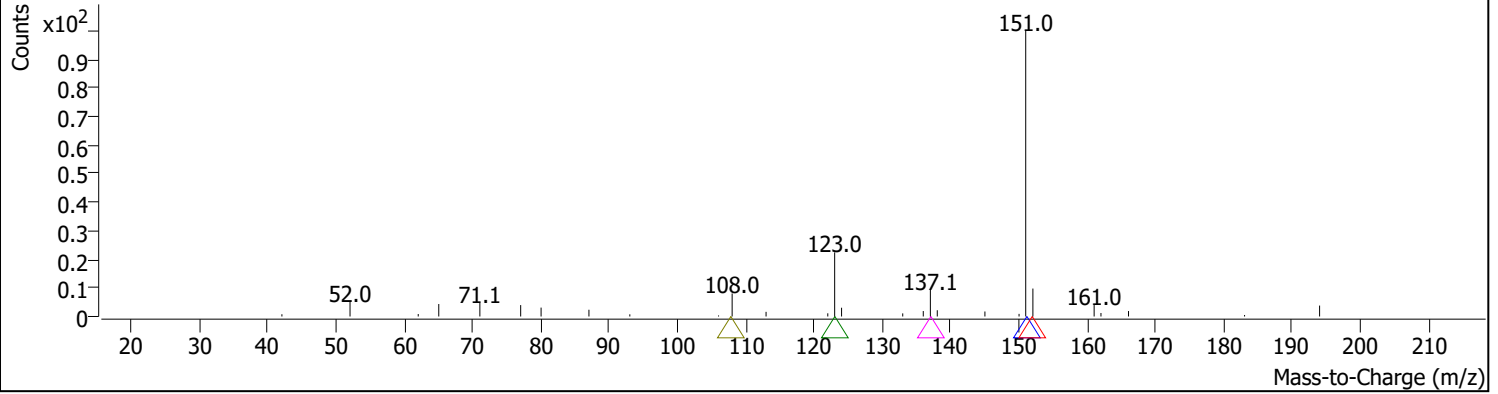
## Library Search Results - NonTarget Hits with Details



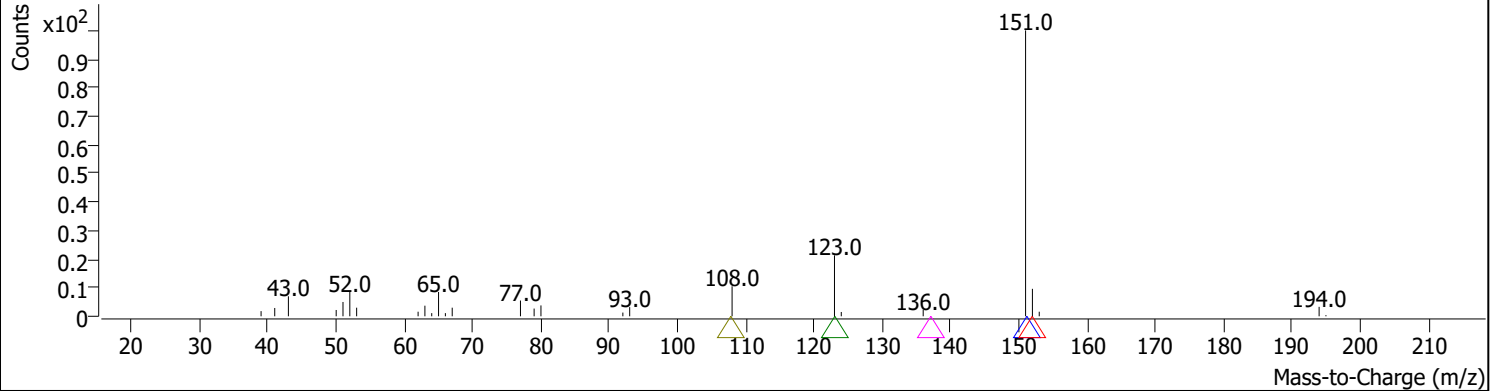
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
46.6493	Butyrovanihone	652460.7	75.4	64142-23-0	C <sub>11</sub> H <sub>14</sub> O <sub>3</sub>	

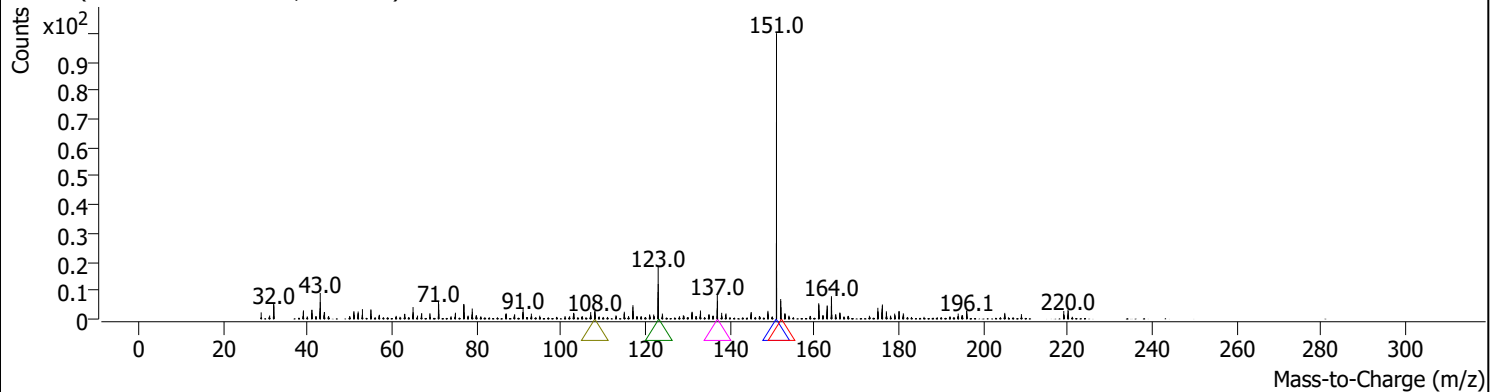
Component RT: 46.6493



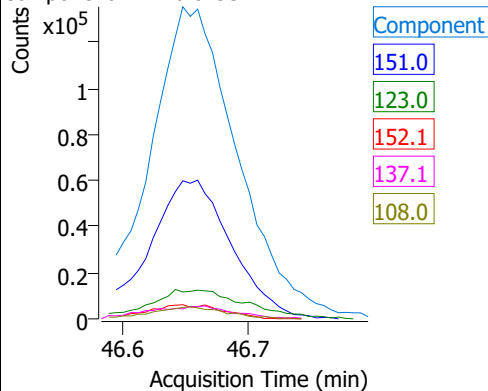
Butyrovanihone (NIST20.L)



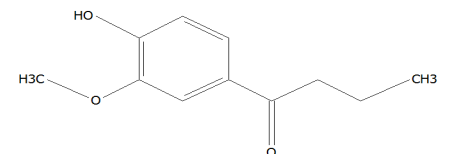
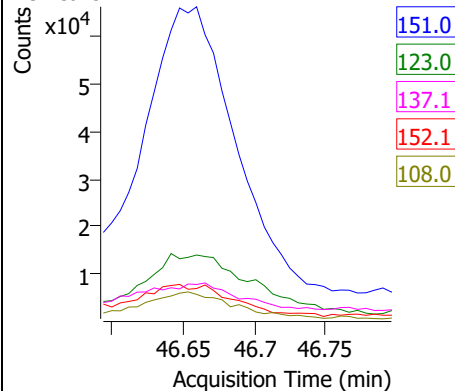
+ Scan (46.5942-46.7726 min, 31 scans) 10.D



Component RT: 46.6493



EIC Peaks





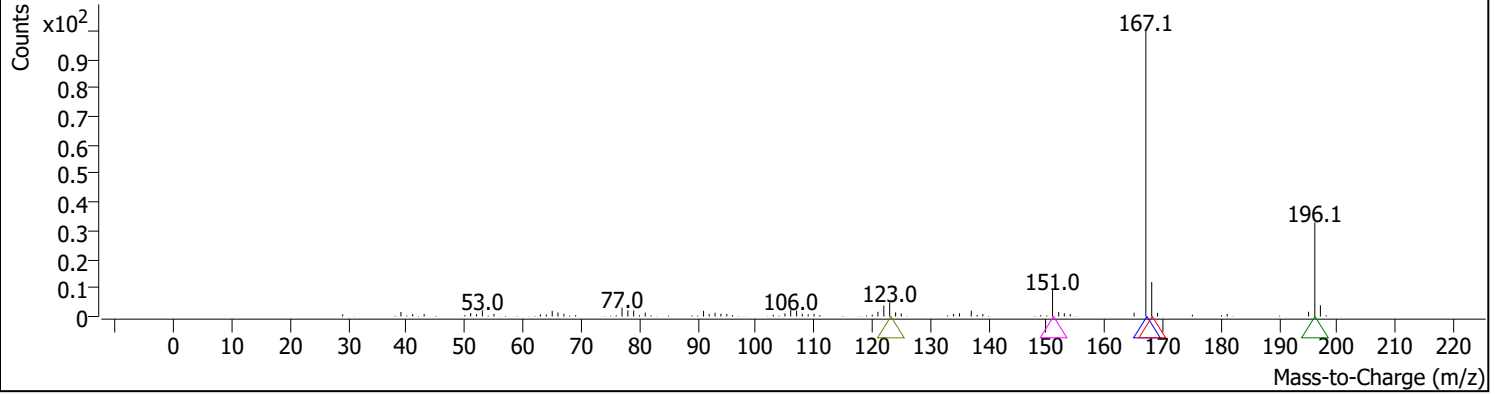
## Library Search Results - NonTarget Hits with Details



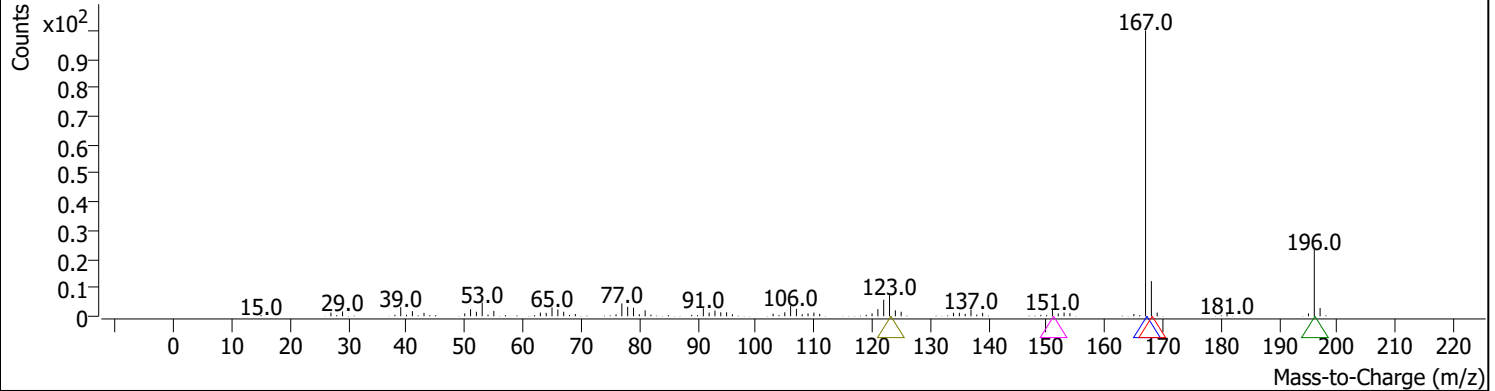
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
47.3782	2,6-Dimethoxy-4-propylphenol	8188459.8	95.8	6766-82-1	C <sub>11</sub> H <sub>16</sub> O <sub>3</sub>	

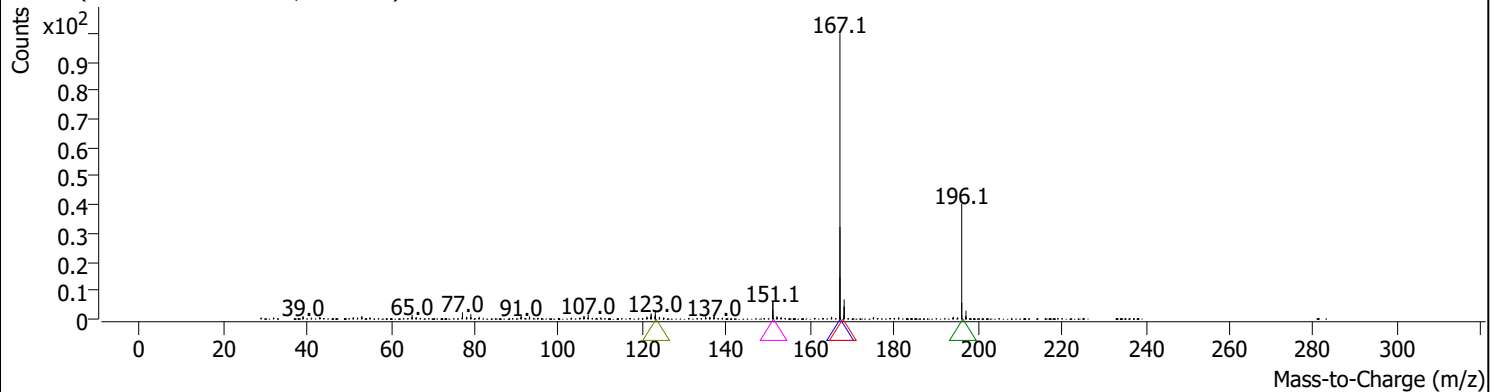
Component RT: 47.3782



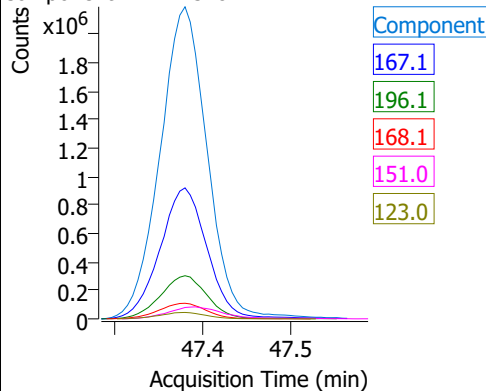
2,6-Dimethoxy-4-propylphenol (NIST20.L)



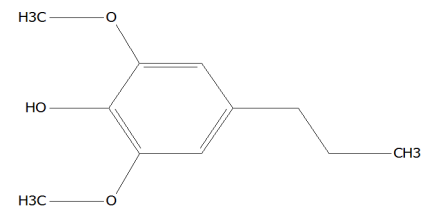
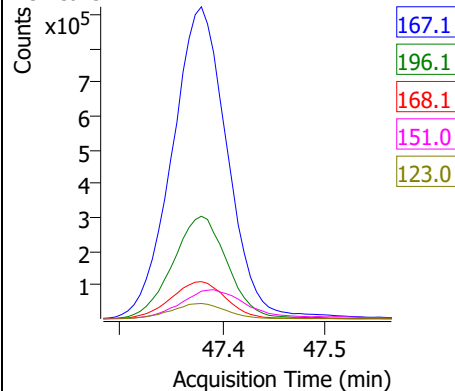
+ Scan (47.2802-47.5634 min, 48 scans) 10.D



Component RT: 47.3782



EIC Peaks



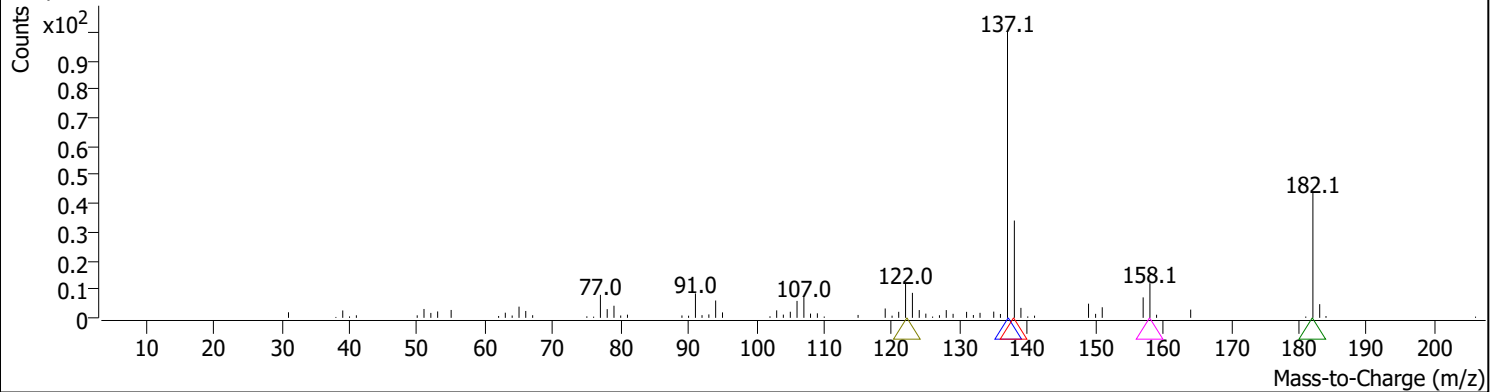
## Library Search Results - NonTarget Hits with Details



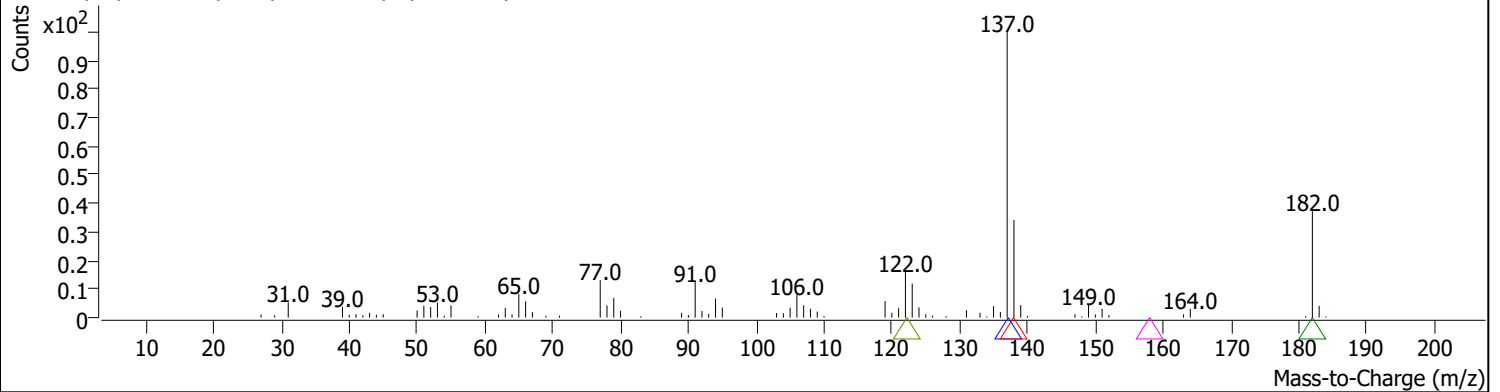
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
48.9922	Benzenepropanol, 4-hydroxy-3-methoxy-	3282726.2	89.4	2305-13-7	C10H14O3	

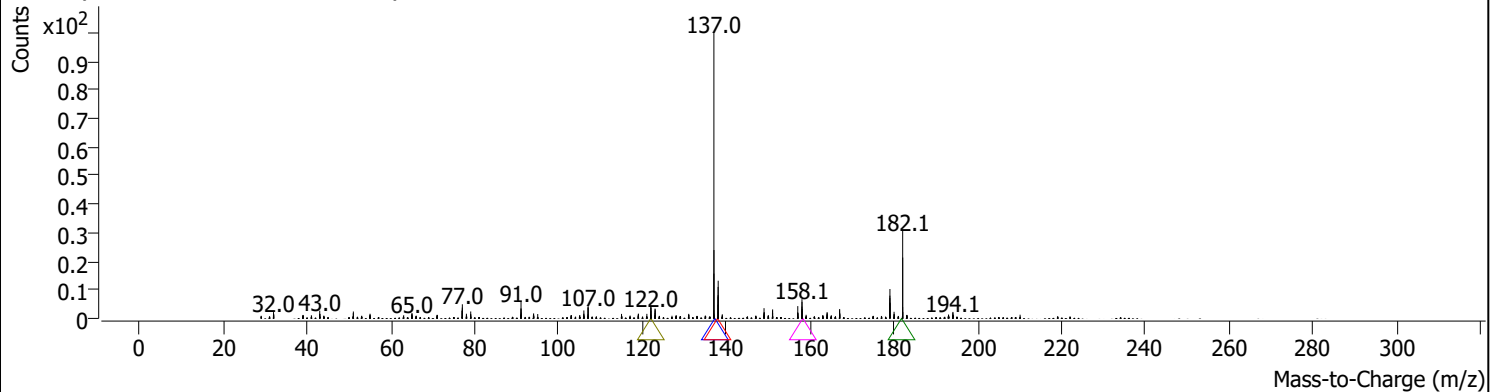
Component RT: 48.9922



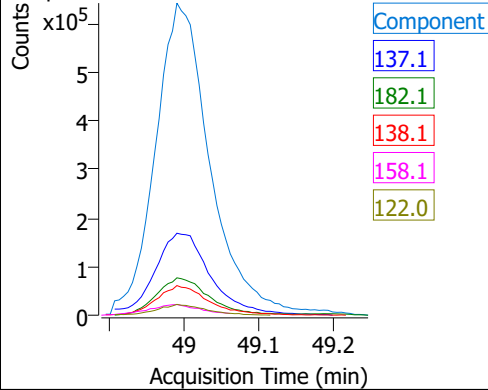
Benzenepropanol, 4-hydroxy-3-methoxy- (NIST20.L)



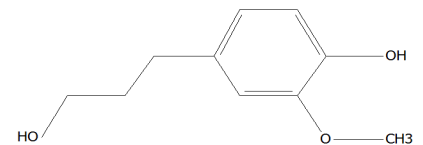
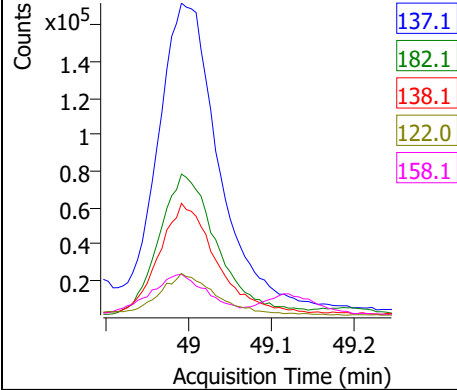
+ Scan (48.9019-49.2462 min, 58 scans) 10.D



Component RT: 48.9922



EIC Peaks



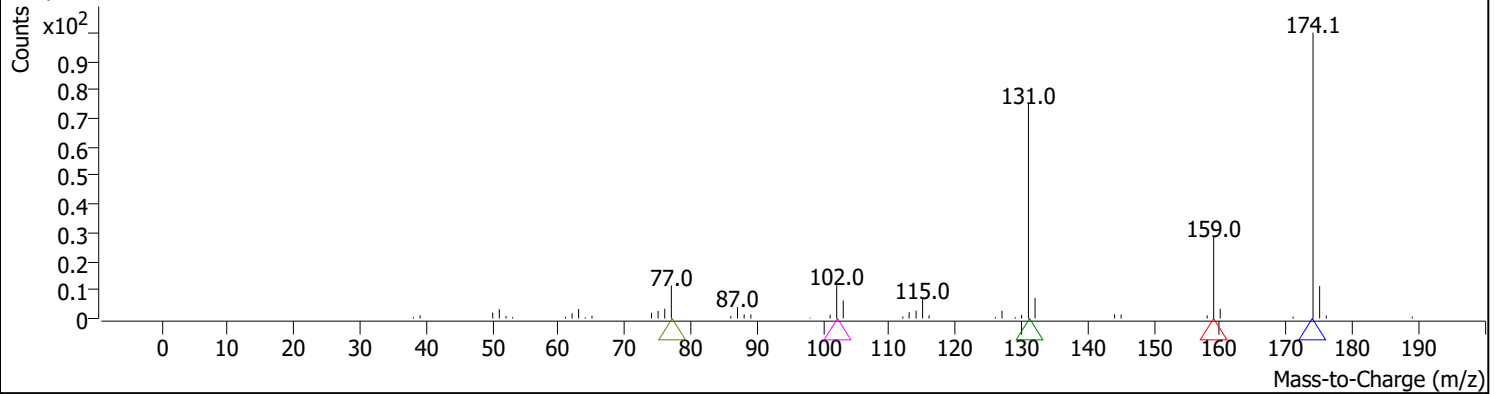
## Library Search Results - NonTarget Hits with Details



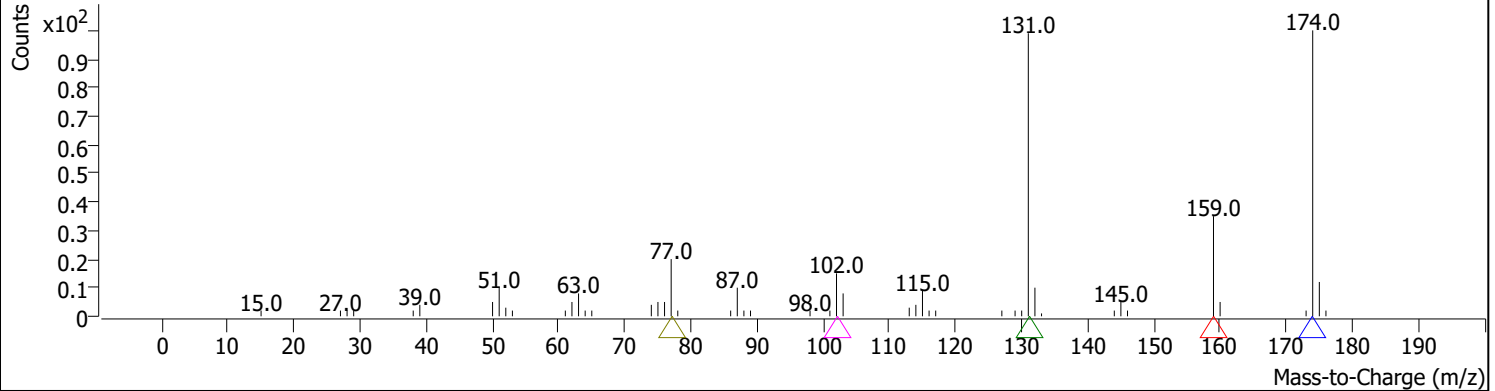
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
49.4403	2-Naphthalenol, 3-methoxy-	2417524.6	94.6	18515-11-2	C <sub>11</sub> H <sub>10</sub> O <sub>2</sub>	

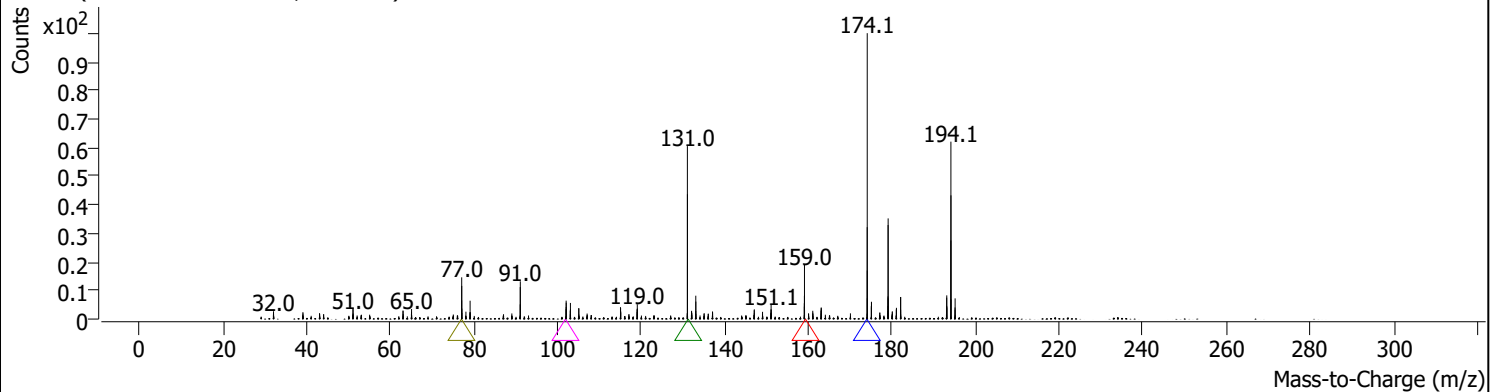
Component RT: 49.4403



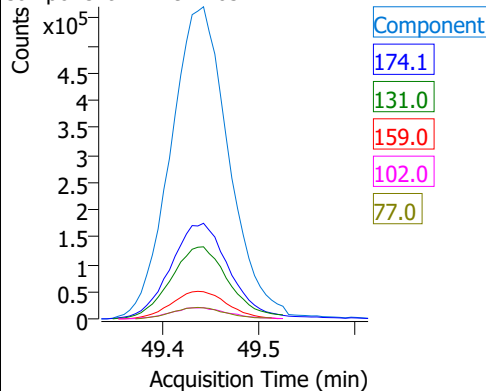
2-Naphthalenol, 3-methoxy- (NIST20.L)



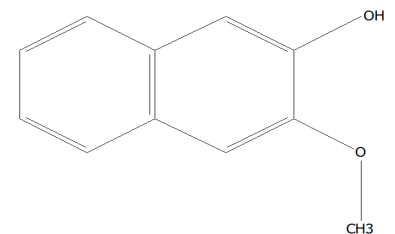
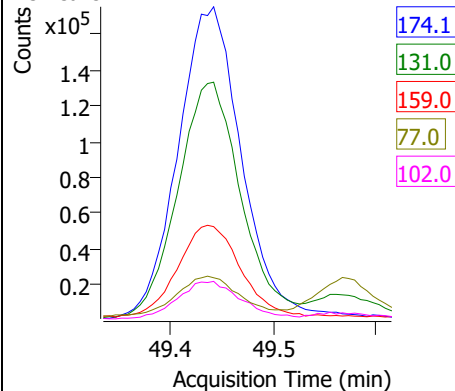
+ Scan (49.3354-49.6148 min, 48 scans) 10.D



Component RT: 49.4403



EIC Peaks



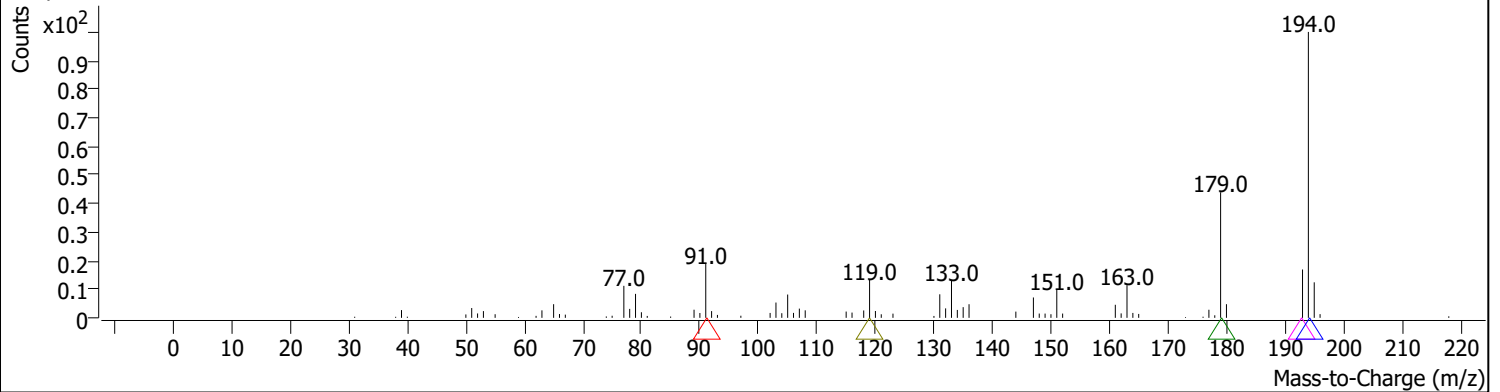
## Library Search Results - NonTarget Hits with Details



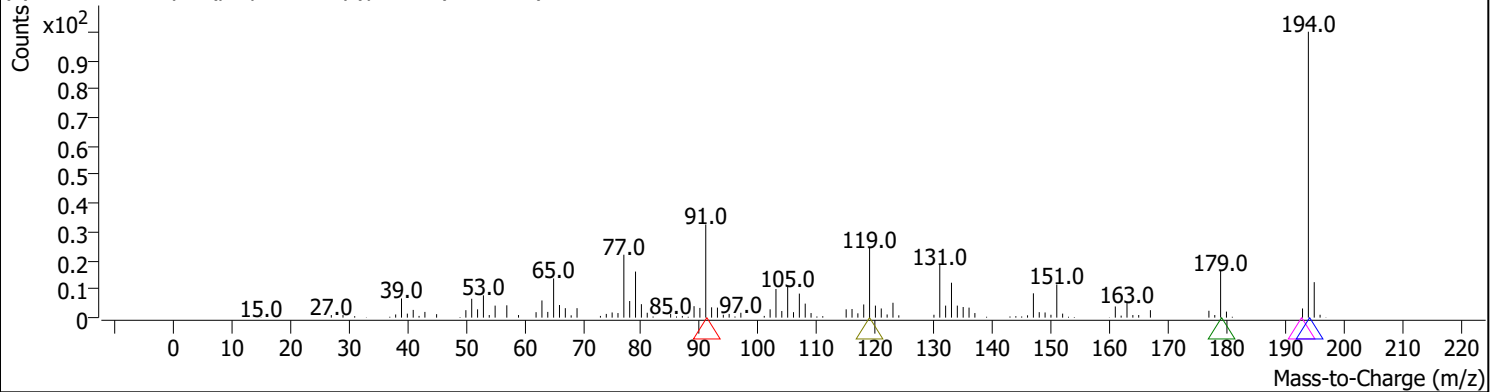
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
49.5695	(E)-2,6-Dimethoxy-4-(prop-1-en-1-yl)phenol	2781323.1	88.0	20675-95-0	C <sub>11</sub> H <sub>14</sub> O <sub>3</sub>	

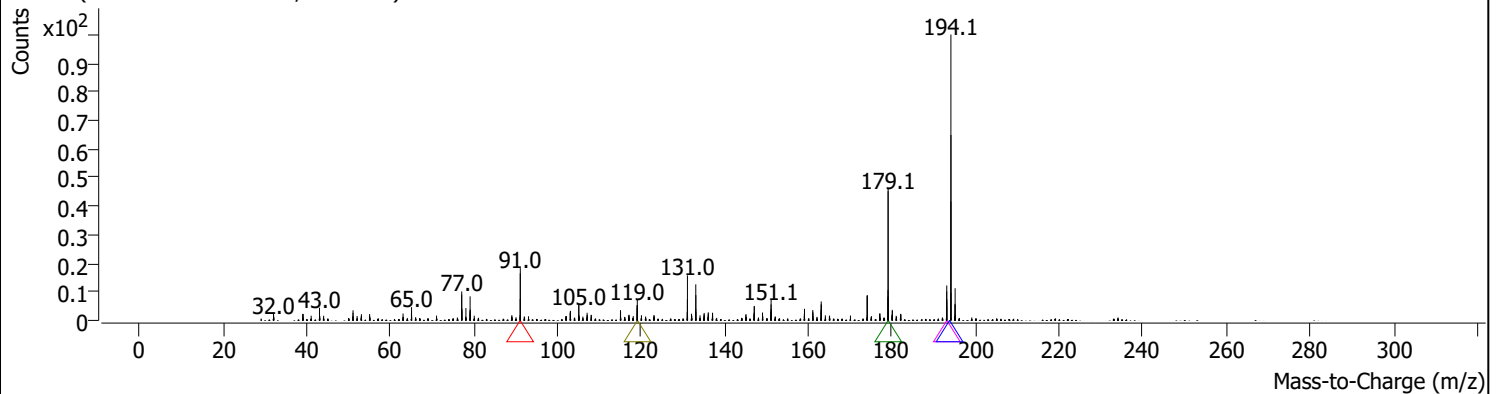
Component RT: 49.5695



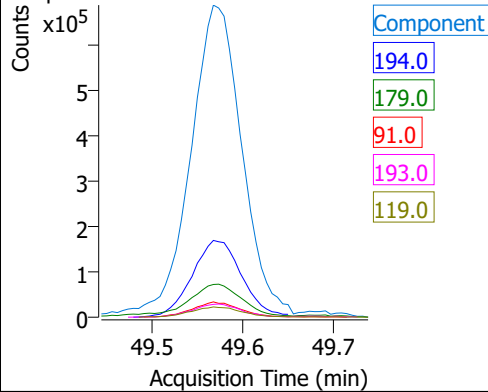
(E)-2,6-Dimethoxy-4-(prop-1-en-1-yl)phenol (NIST20.L)



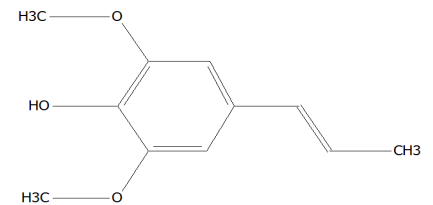
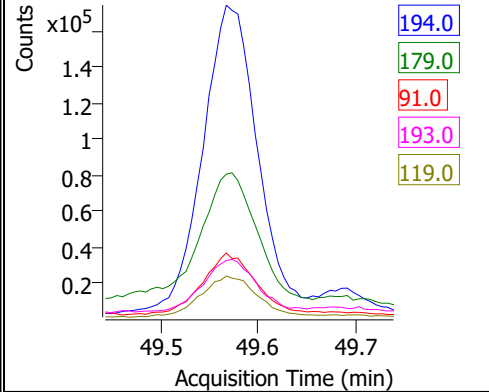
+ Scan (49.4781-49.6505 min, 30 scans) 10.D



Component RT: 49.5695



EIC Peaks



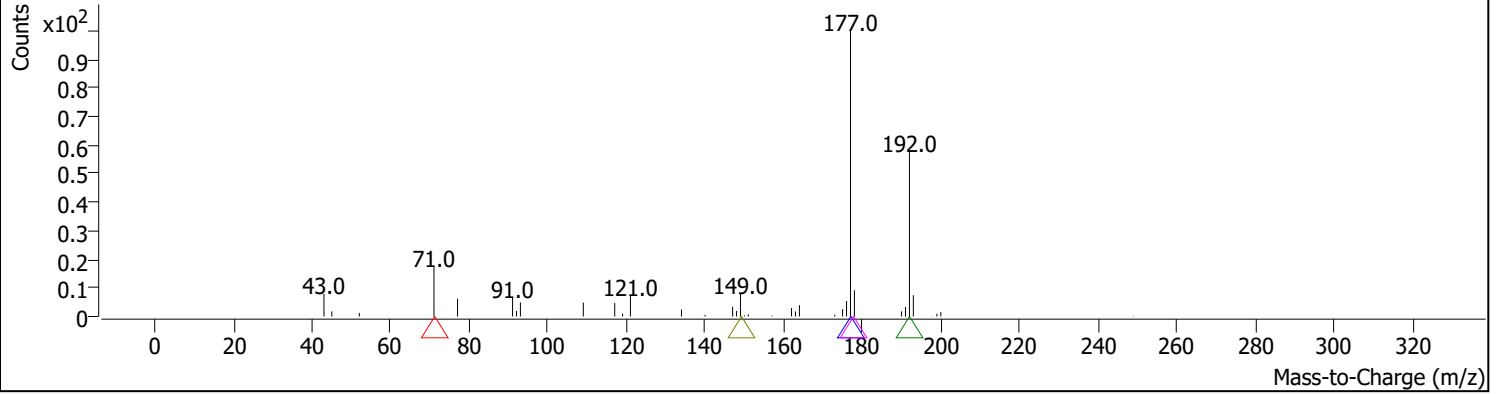
## Library Search Results - NonTarget Hits with Details



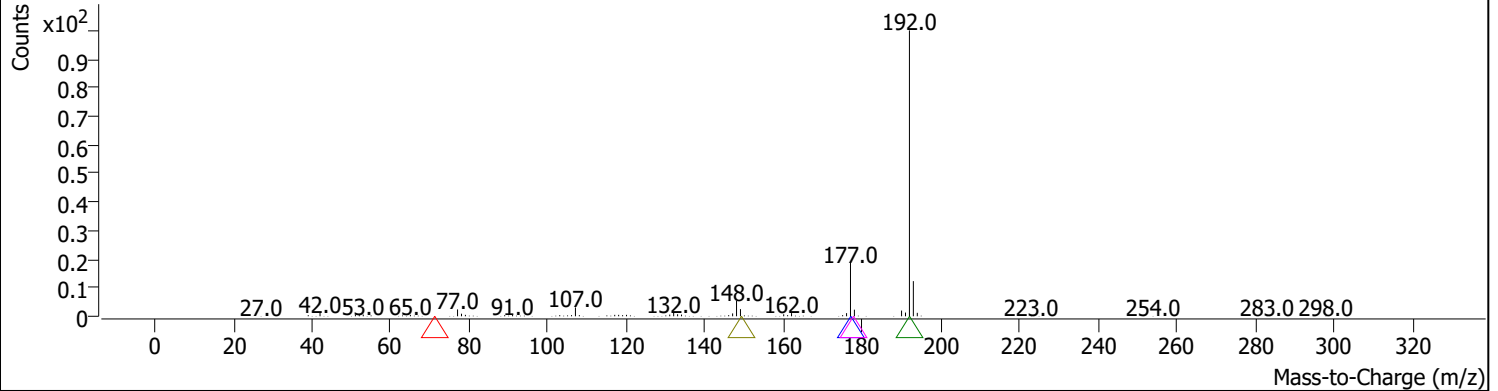
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
49.8492	N-Methylcoclaurine	641414.1	75.0	3423-07-2	C <sub>18</sub> H <sub>21</sub> NO <sub>3</sub>	

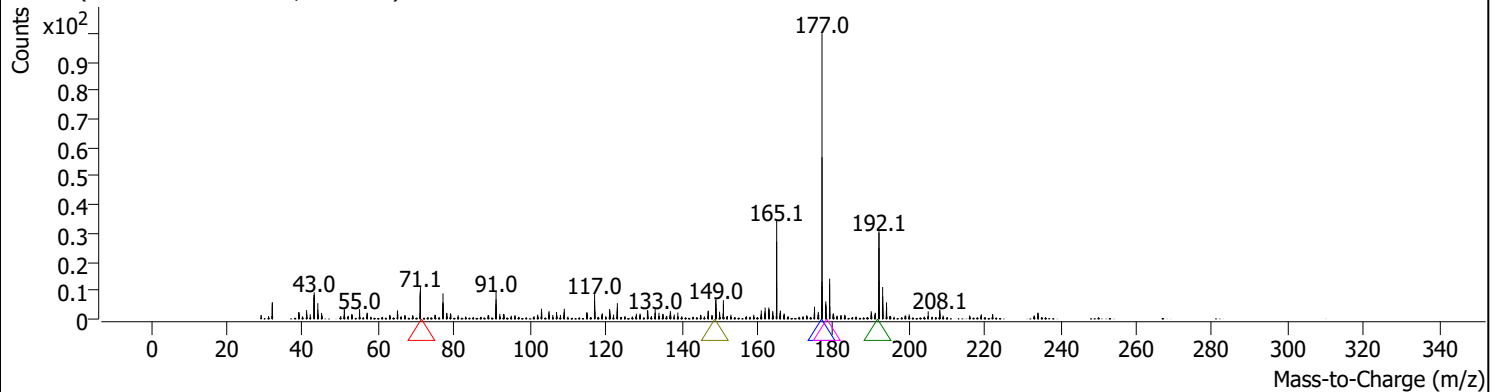
Component RT: 49.8492



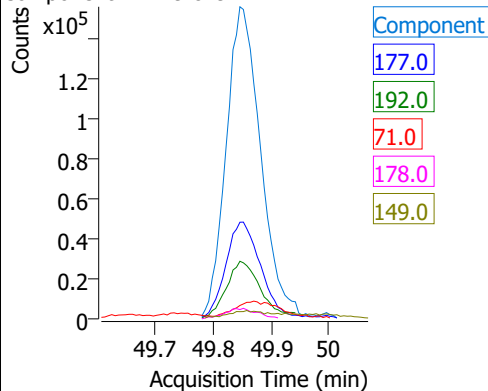
N-Methylcoclaurine (NIST20.L)



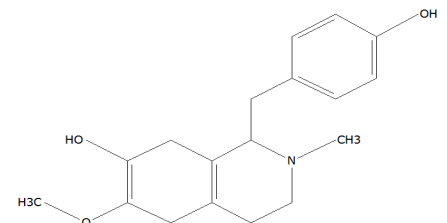
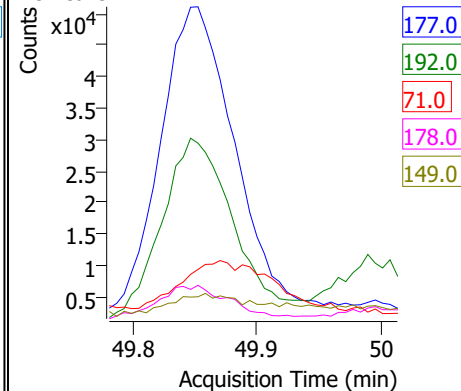
+ Scan (49.7774-49.9419 min, 28 scans) 10.D



Component RT: 49.8492



EIC Peaks



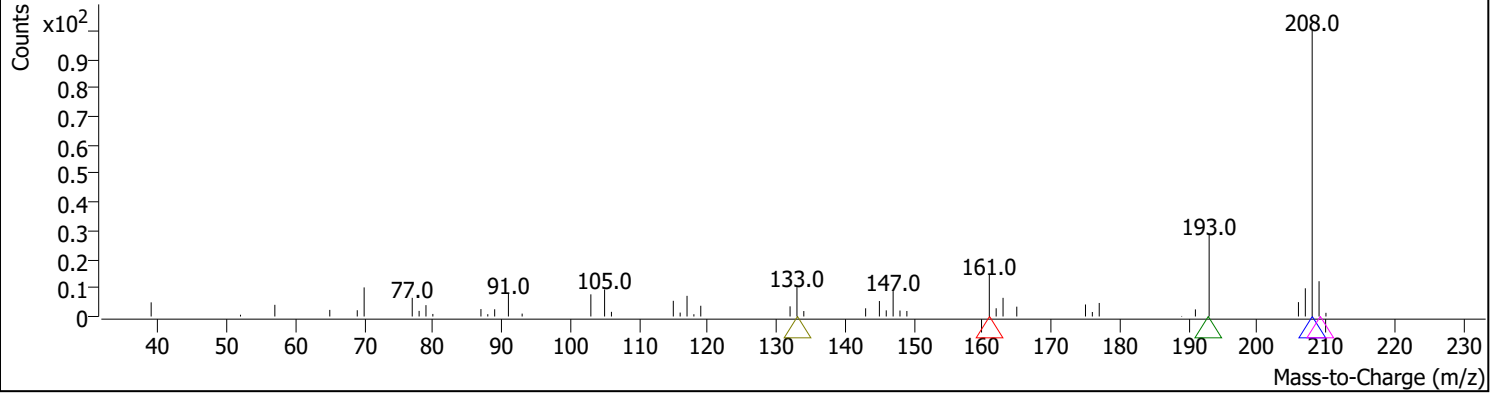
## Library Search Results - NonTarget Hits with Details



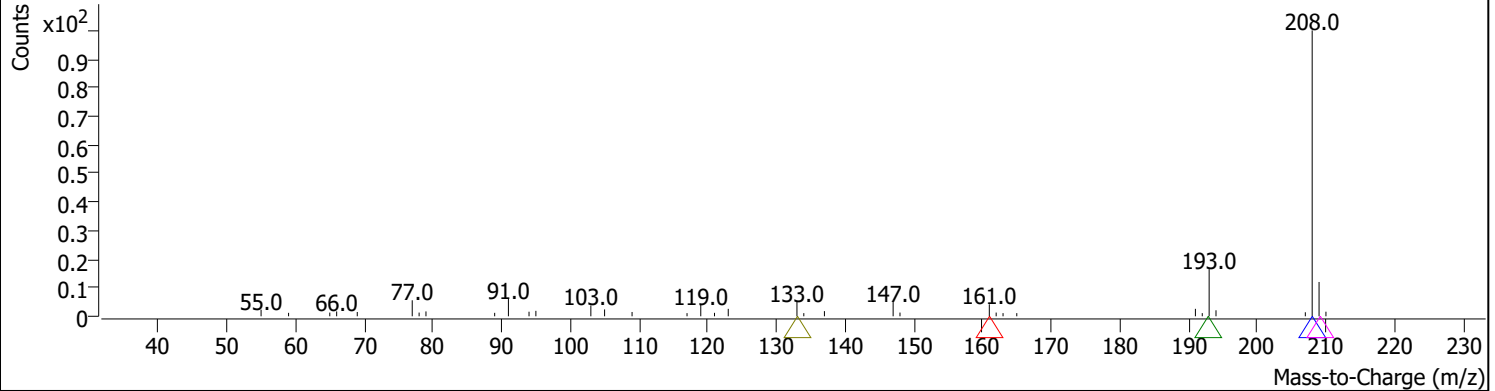
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
50.8371	3,4-Dimethoxycinnamic acid	622274.9	78.4	2316-26-9	C <sub>11</sub> H <sub>12</sub> O <sub>4</sub>	

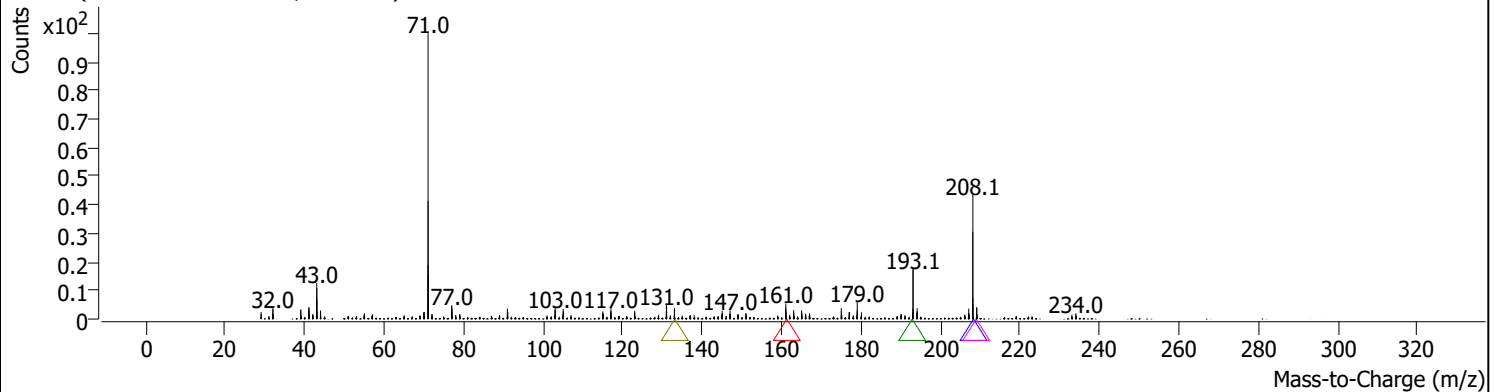
Component RT: 50.8371



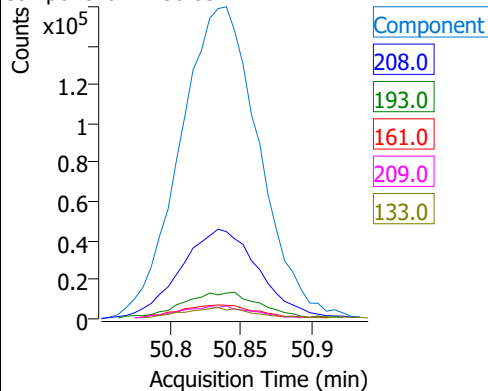
3,4-Dimethoxycinnamic acid (NIST20.L)



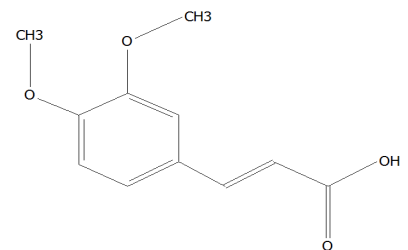
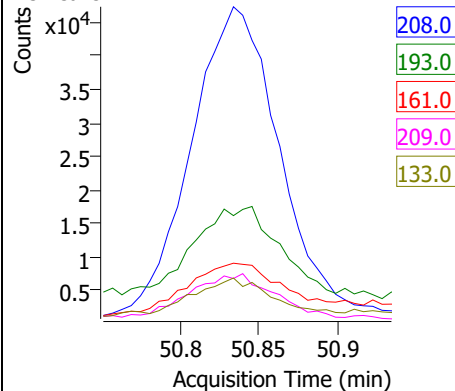
+ Scan (50.7539-50.9405 min, 31 scans) 10.D



Component RT: 50.8371



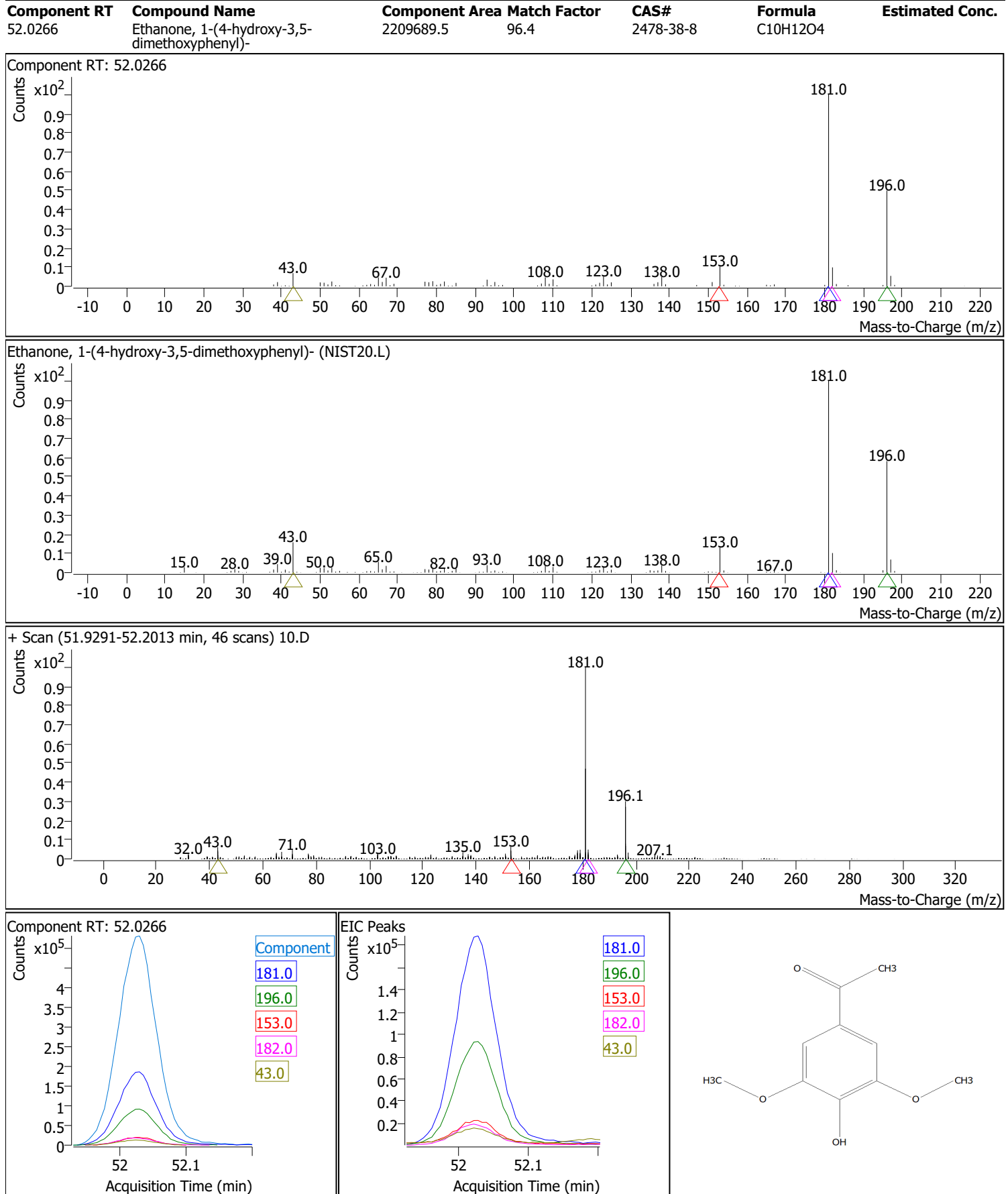
EIC Peaks



## Library Search Results - NonTarget Hits with Details



Trusted Answers



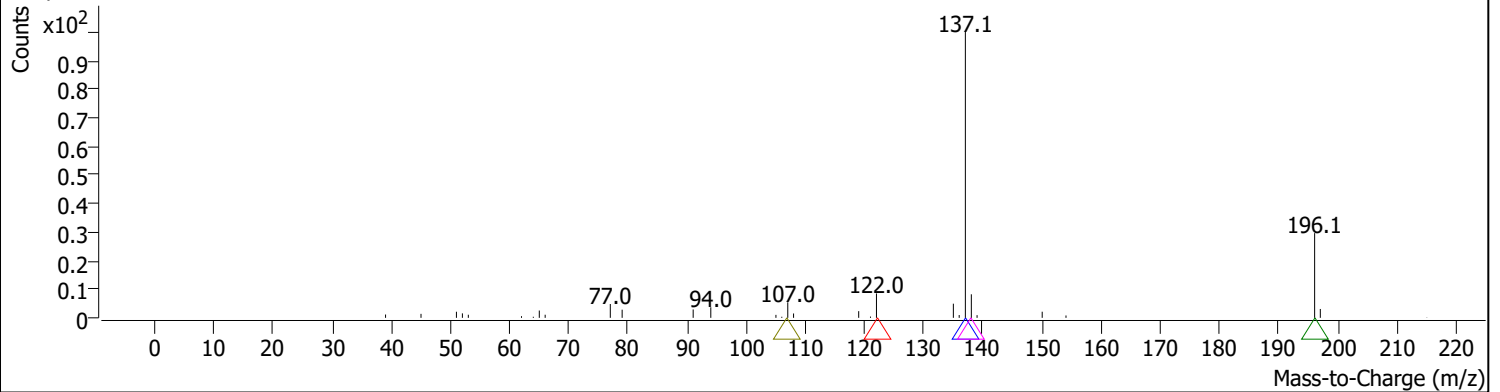
## Library Search Results - NonTarget Hits with Details



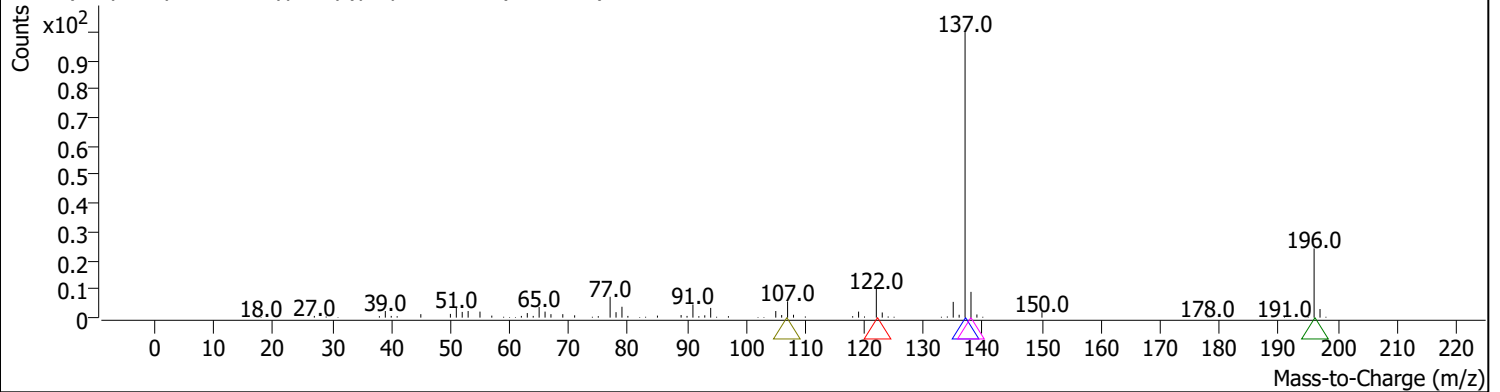
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
52.3088	.beta.-(4-Hydroxy-3-methoxyphenyl)propionic acid	804704.1	92.7	1135-23-5	C10H12O4	

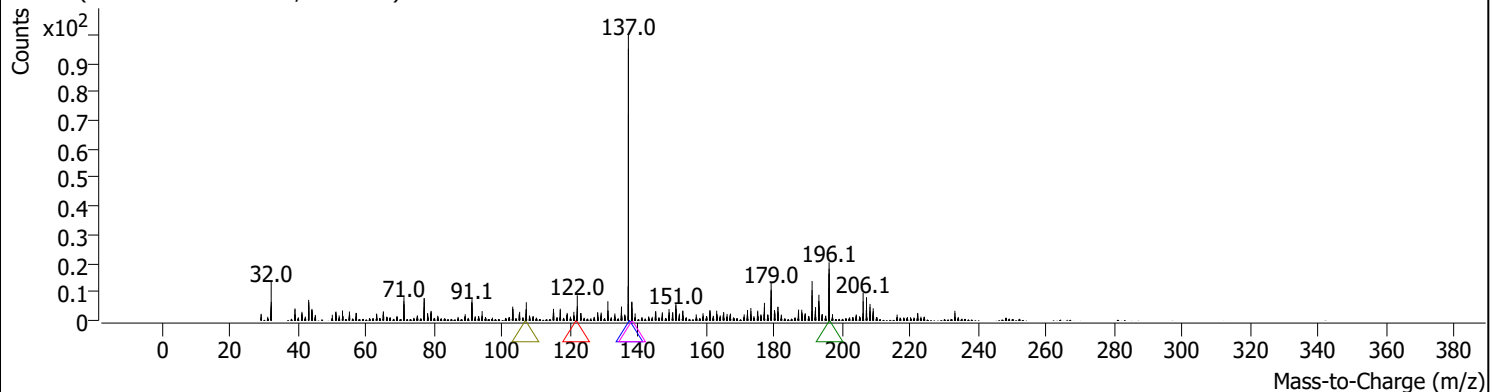
Component RT: 52.3088



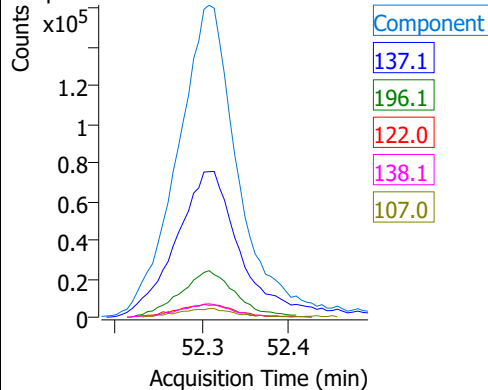
.beta.-(4-Hydroxy-3-methoxyphenyl)propionic acid (NIST20.L)



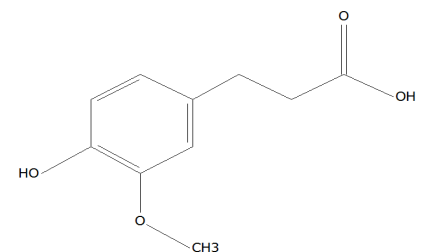
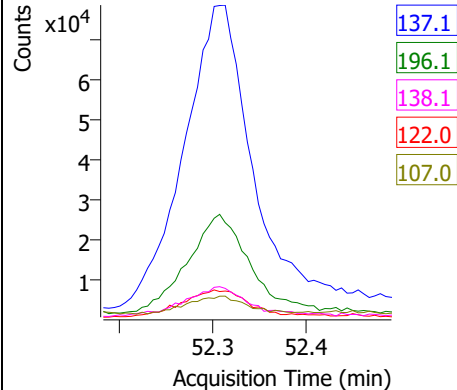
+ Scan (52.1920-52.4927 min, 51 scans) 10.D



Component RT: 52.3088



EIC Peaks





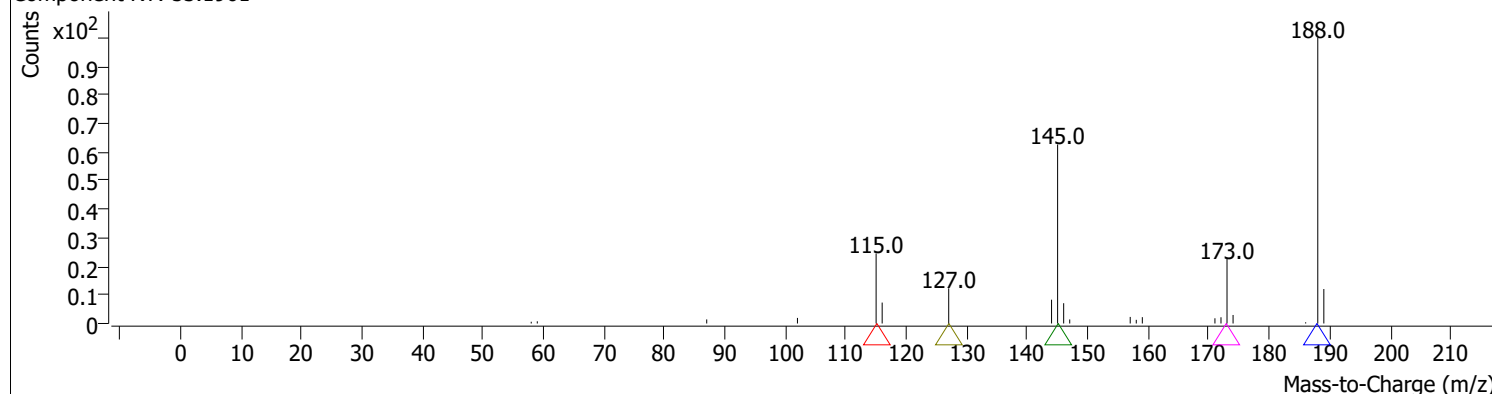
## Library Search Results - NonTarget Hits with Details



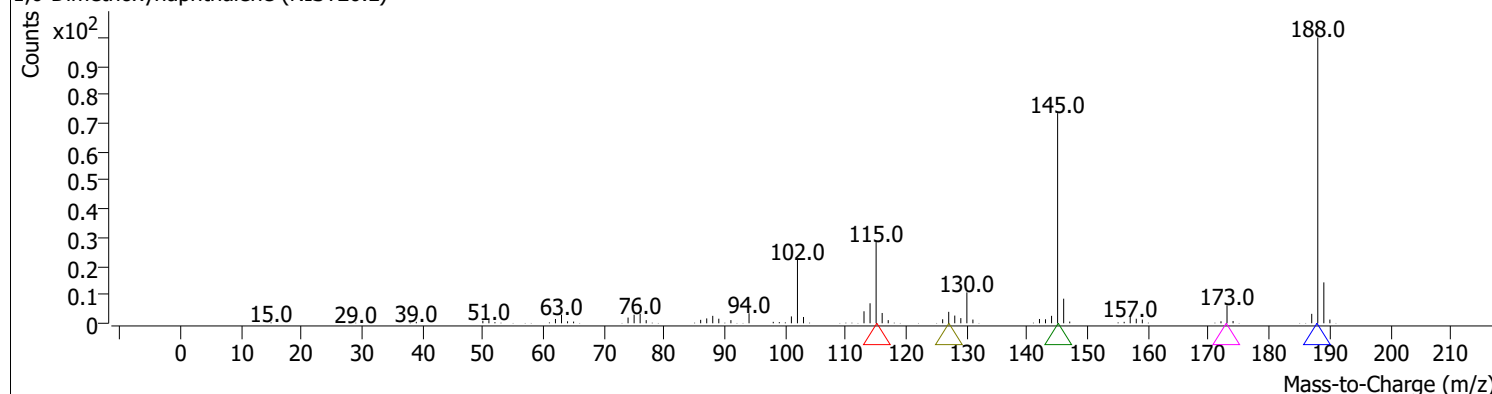
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
53.1961	1,6-Dimethoxynaphthalene	788564.9	78.9	3900-49-0	C <sub>12</sub> H <sub>12</sub> O <sub>2</sub>	

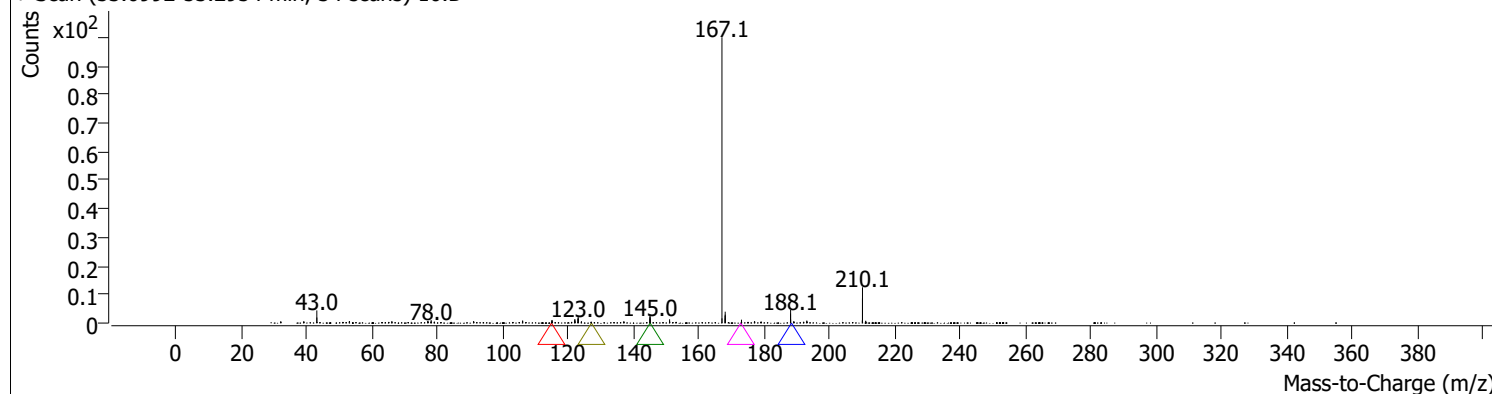
Component RT: 53.1961



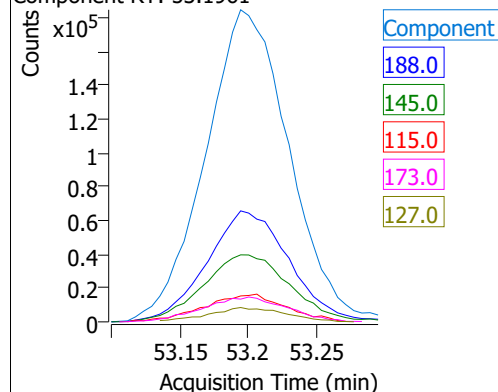
1,6-Dimethoxynaphthalene (NIST20.L)



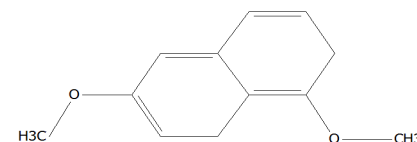
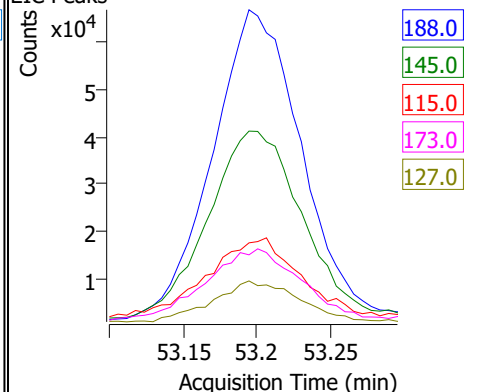
+ Scan (53.0992-53.2954 min, 34 scans) 10.D



Component RT: 53.1961



EIC Peaks



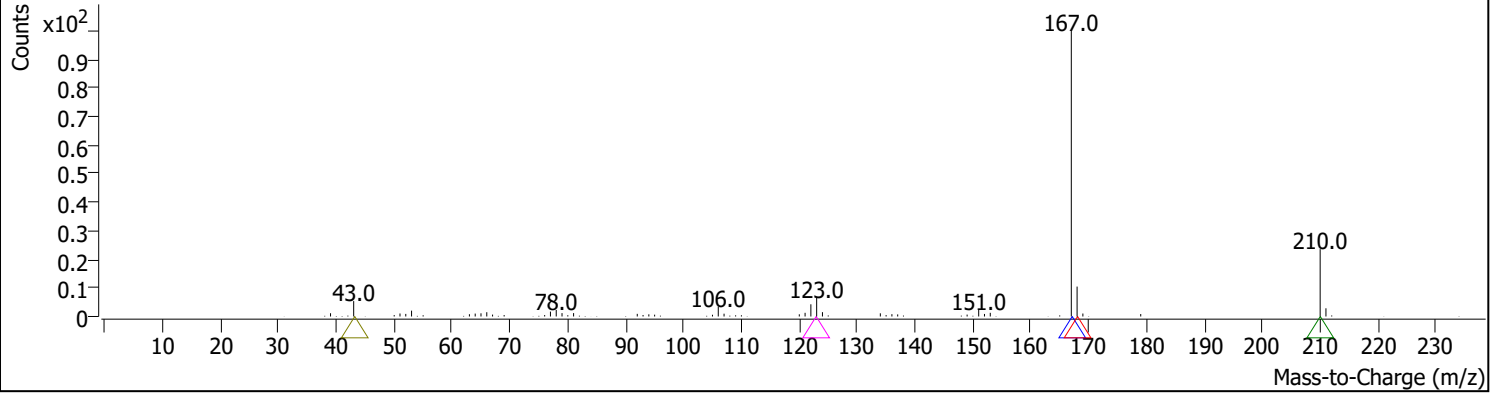
## Library Search Results - NonTarget Hits with Details



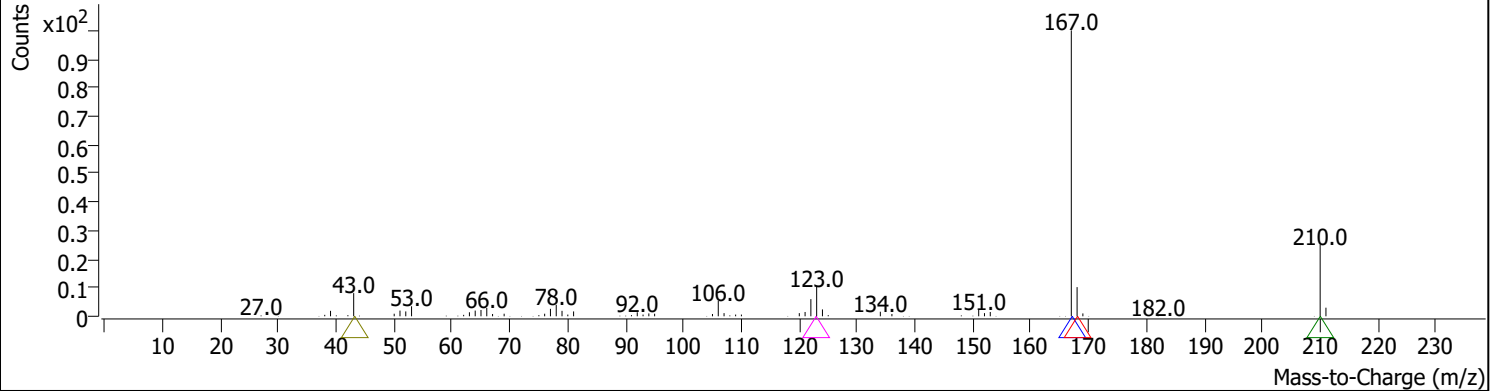
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
53.2686	Syringylacetone	5155337.9	96.4	19037-58-2	C <sub>11</sub> H <sub>14</sub> O <sub>4</sub>	

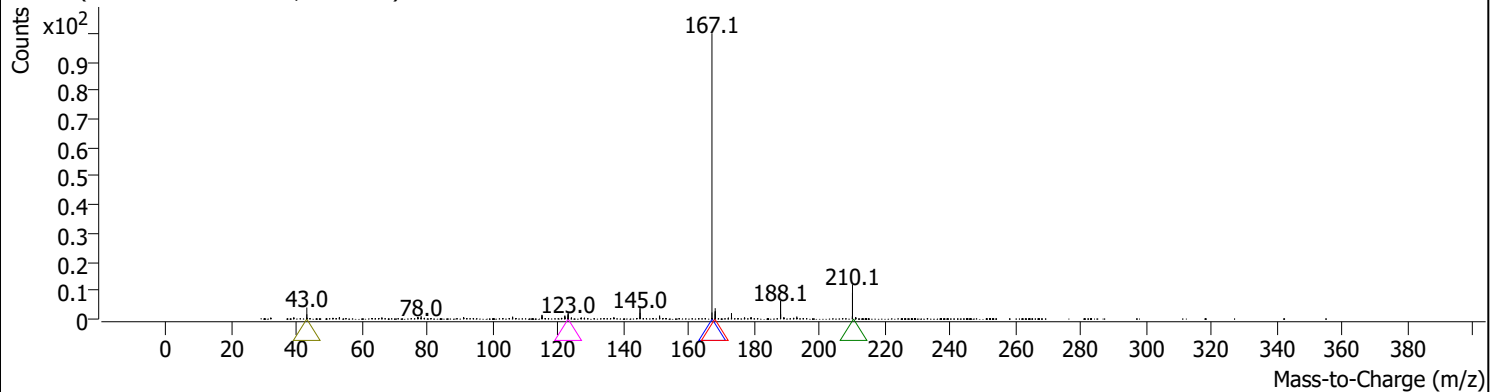
Component RT: 53.2686



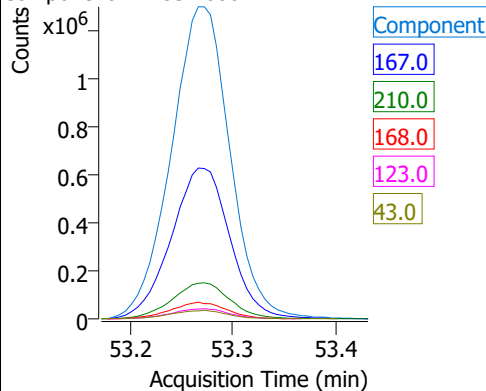
Syringylacetone (NIST20.L)



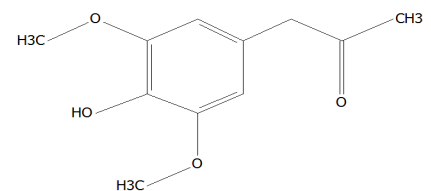
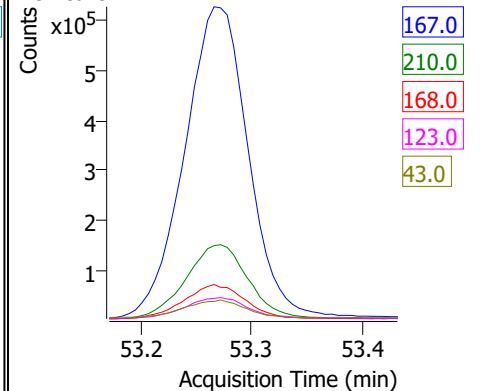
+ Scan (53.1710-53.4371 min, 44 scans) 10.D



Component RT: 53.2686



EIC Peaks



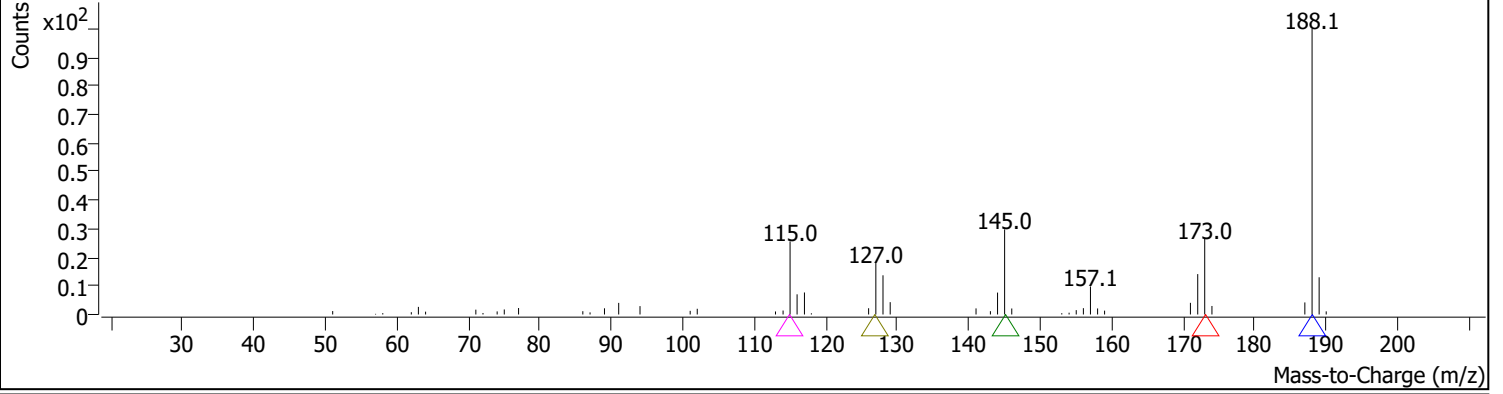
# Library Search Results - NonTarget Hits with Details



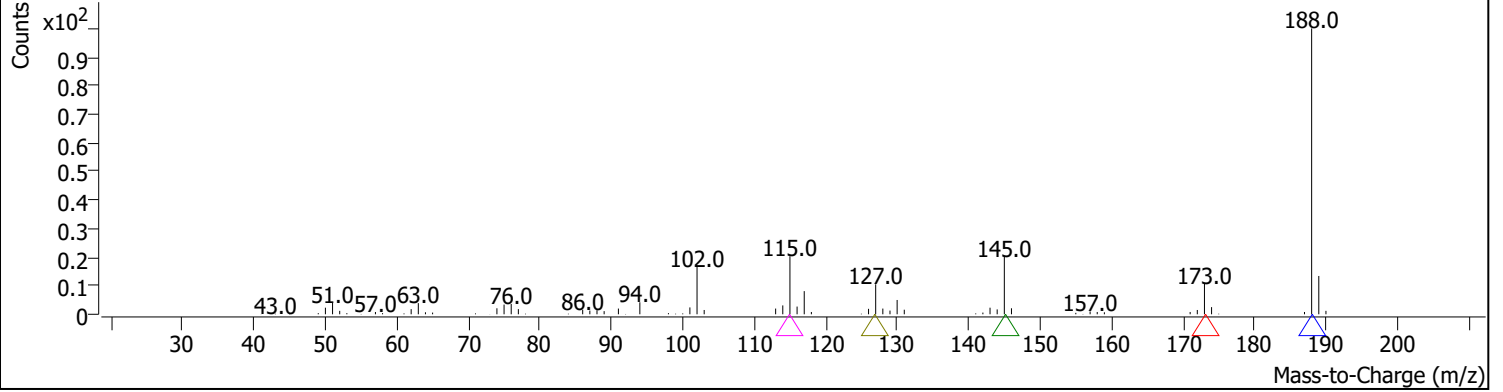
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
53.4696	Naphthalene, 2,3-dimethoxy-	1477406.4	85.6	10103-06-7	C12H12O2	

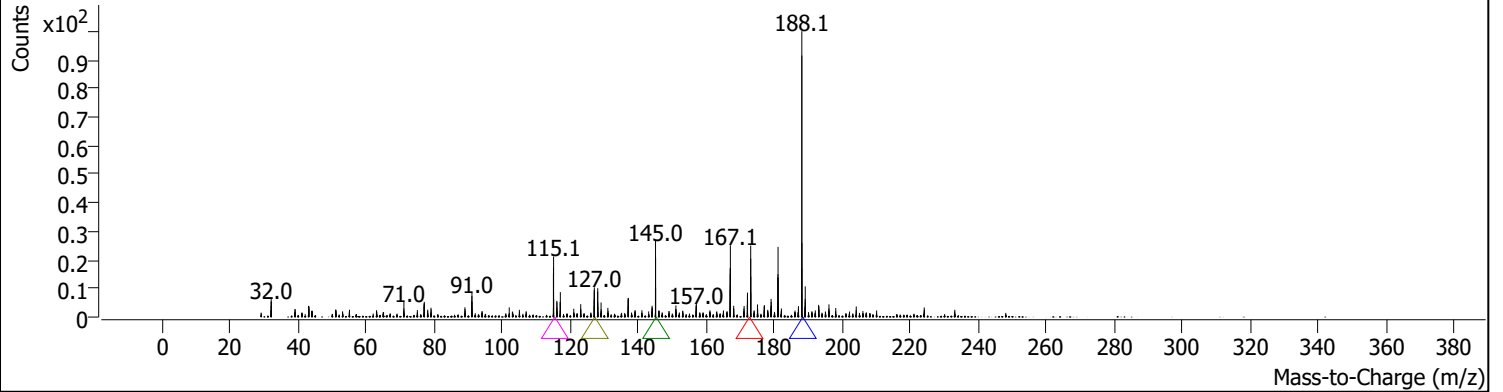
Component RT: 53.4696



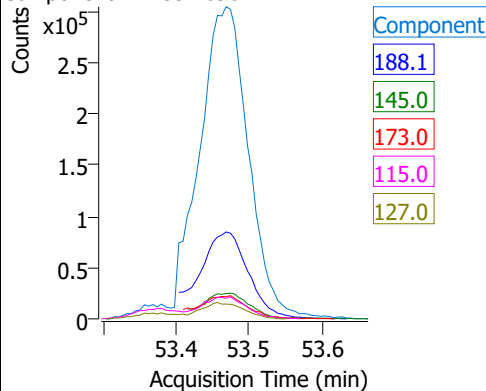
Naphthalene, 2,3-dimethoxy- (NIST20.L)



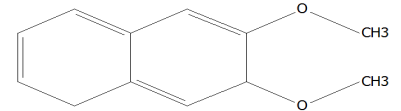
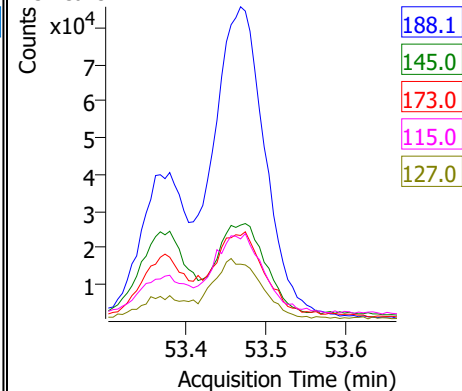
+ Scan (53.4024-53.6384 min, 40 scans) 10.D



Component RT: 53.4696



EIC Peaks



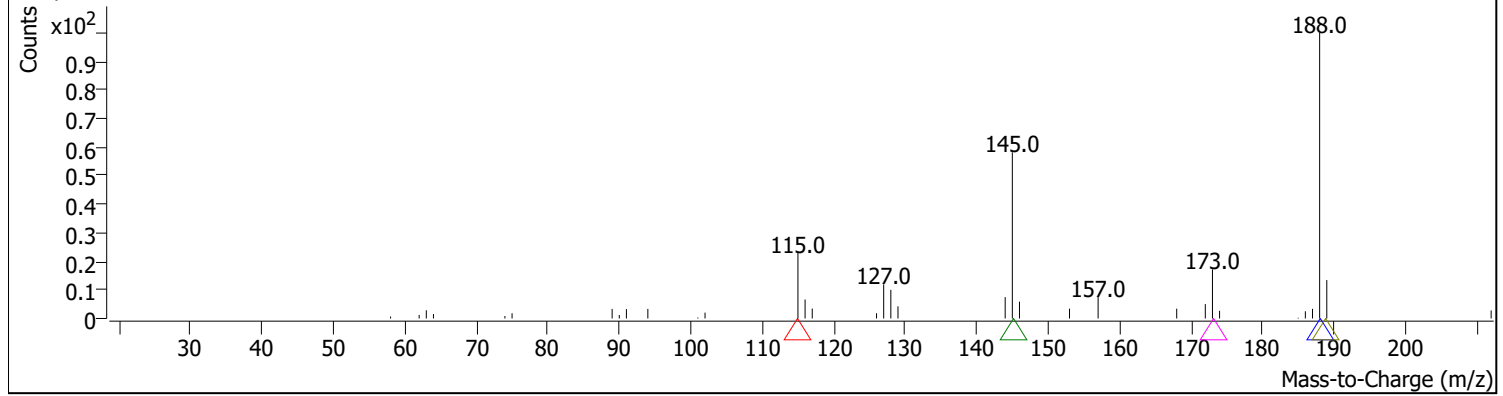
## Library Search Results - NonTarget Hits with Details



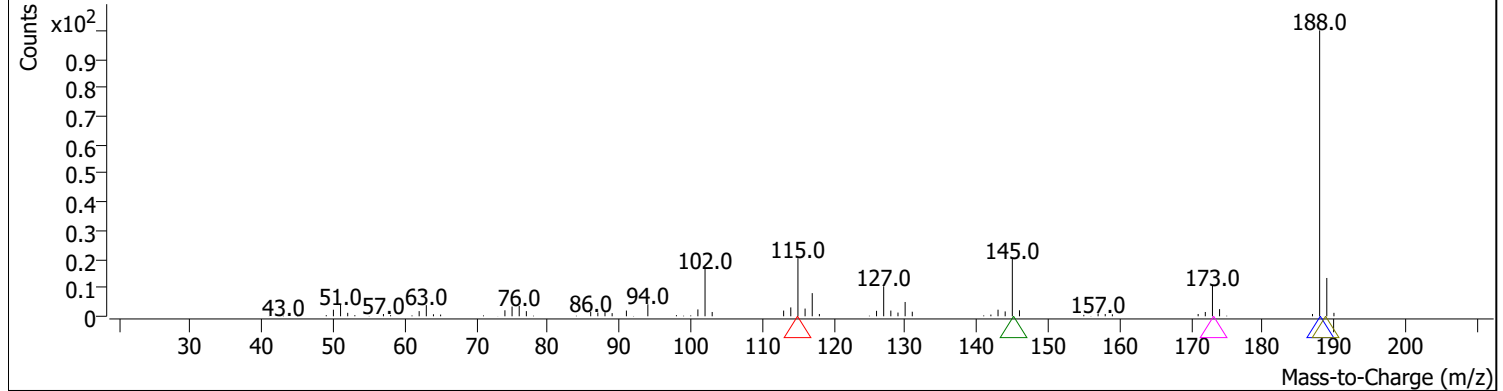
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
53.9439	Naphthalene, 2,3-dimethoxy-	711080.8	80.9	10103-06-7	C <sub>12</sub> H <sub>12</sub> O <sub>2</sub>	

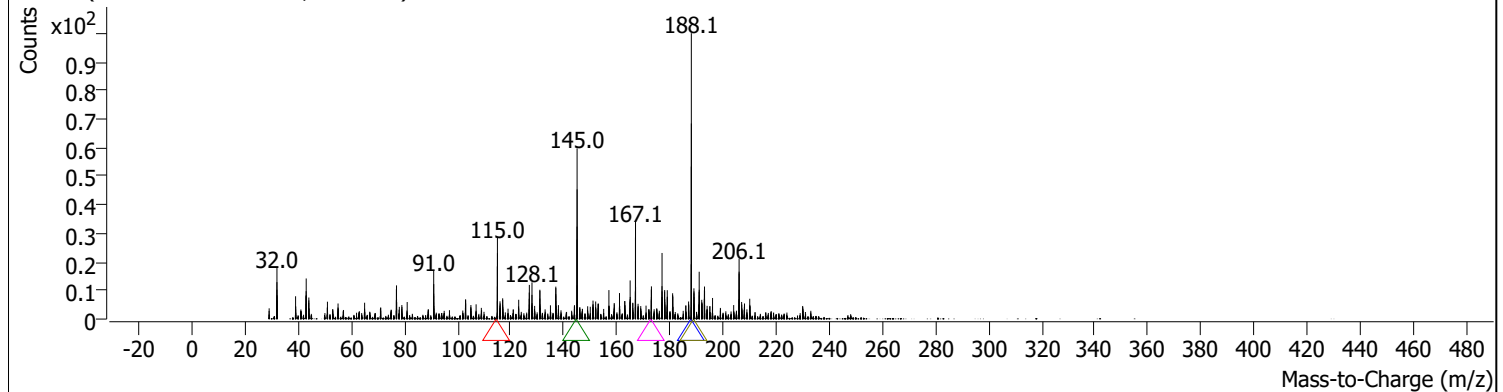
Component RT: 53.9439



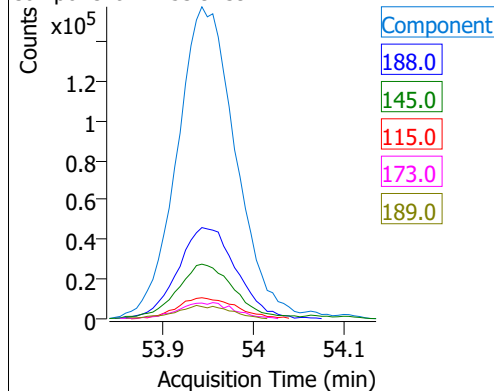
Naphthalene, 2,3-dimethoxy- (NIST20.L)



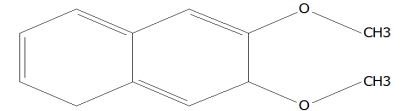
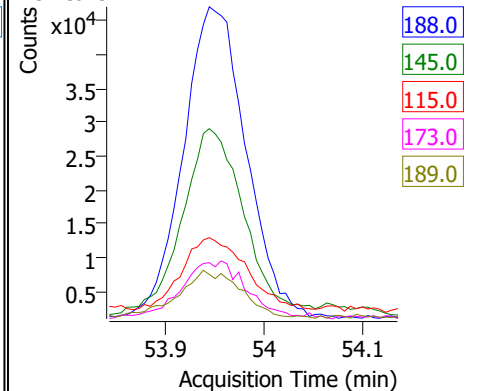
+ Scan (53.8425-54.1338 min, 50 scans) 10.D



Component RT: 53.9439



EIC Peaks



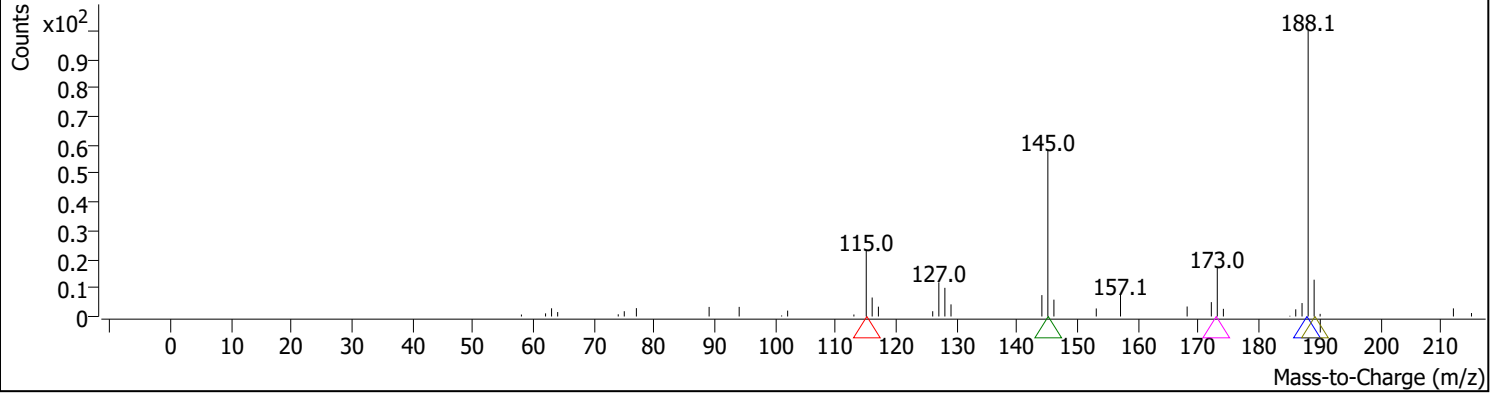
## Library Search Results - NonTarget Hits with Details



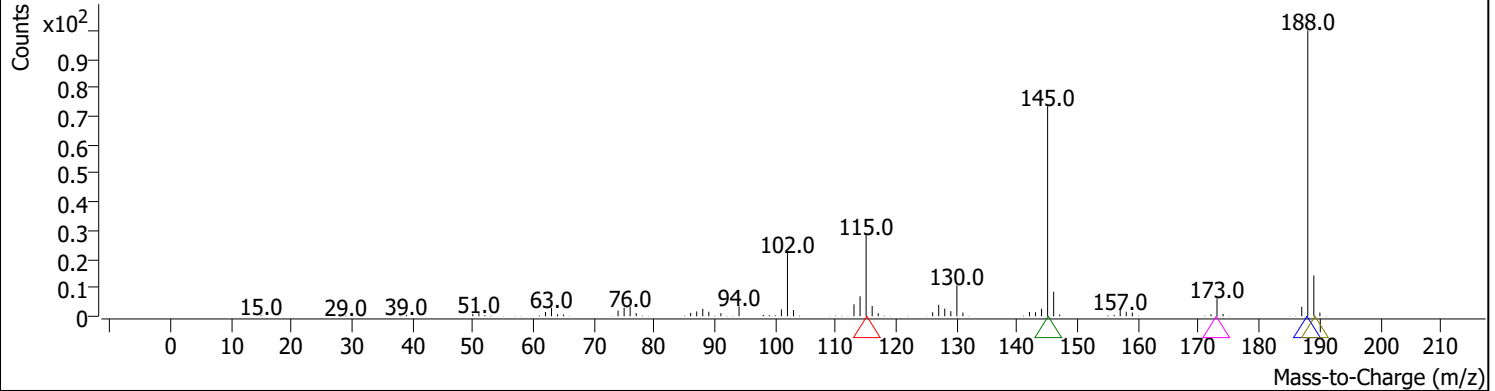
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
53.9445	1,6-Dimethoxynaphthalene	703073.0	79.7	3900-49-0	C <sub>12</sub> H <sub>10</sub> O <sub>2</sub>	

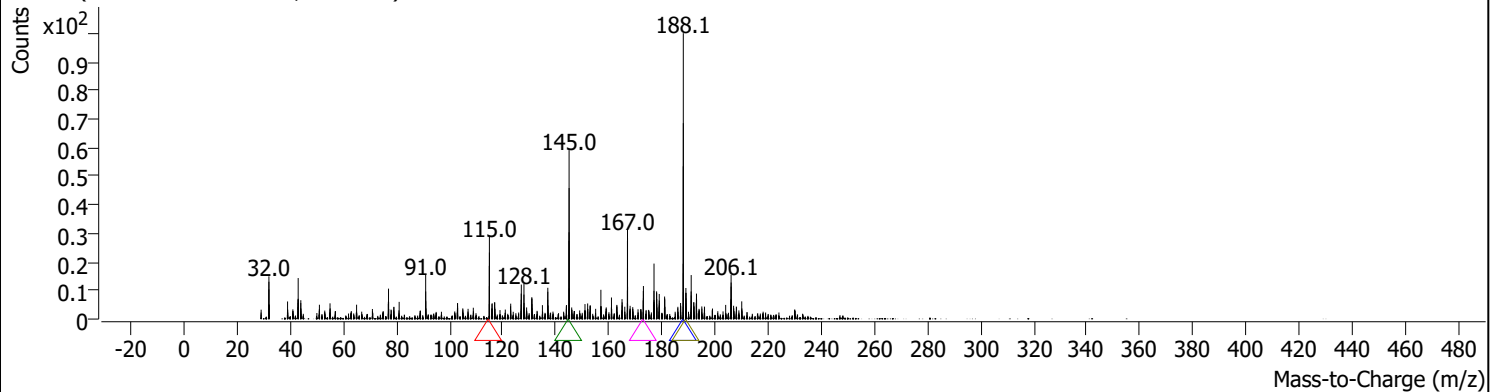
Component RT: 53.9445



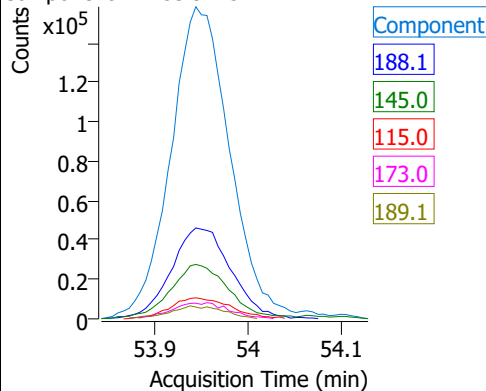
1,6-Dimethoxynaphthalene (NIST20.L)



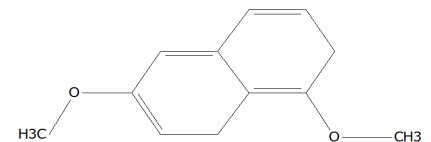
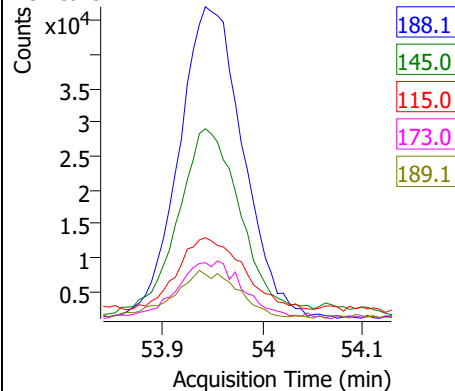
+ Scan (53.8484-54.0744 min, 39 scans) 10.D



Component RT: 53.9445



EIC Peaks



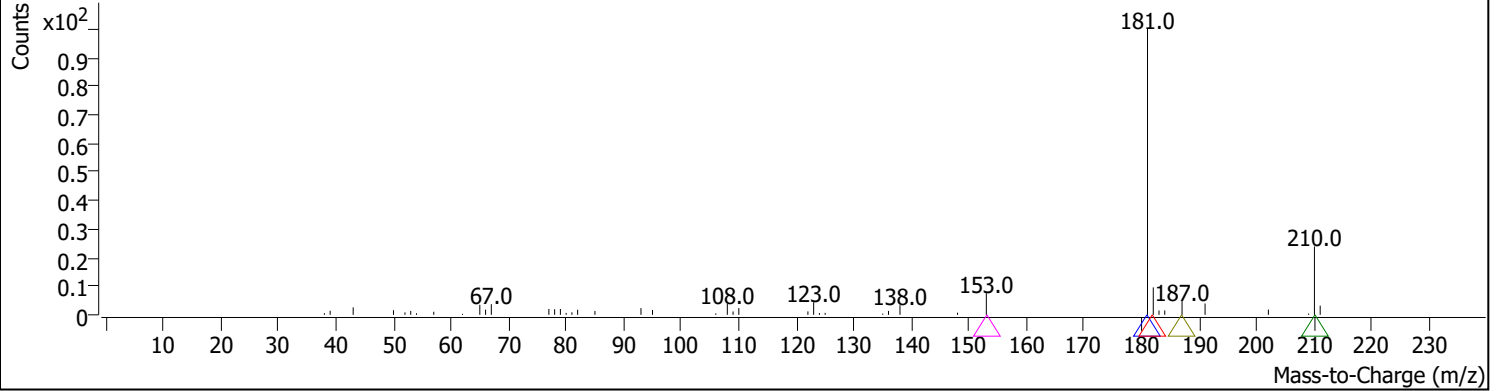
## Library Search Results - NonTarget Hits with Details



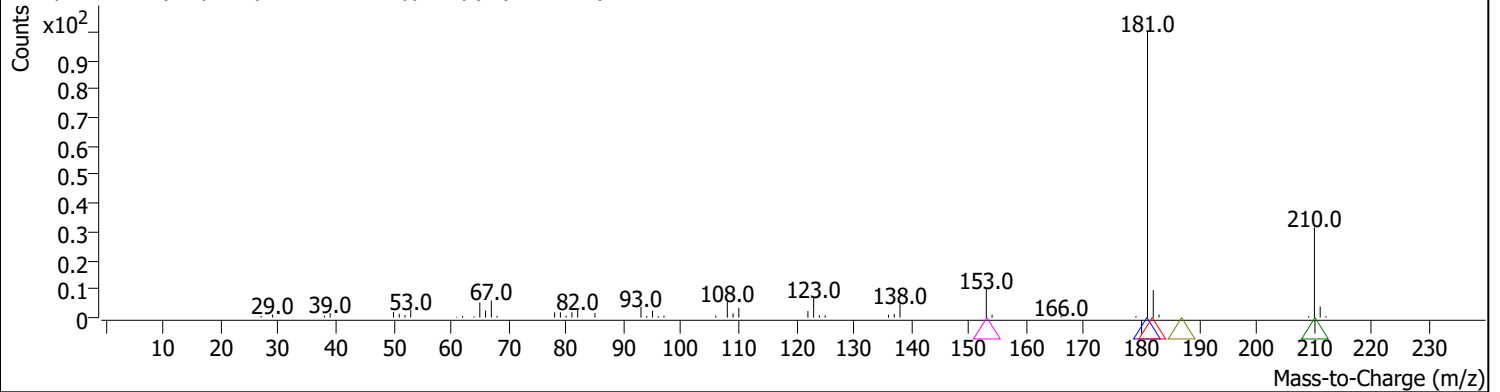
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
55.2661	1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-	1148453.6	89.0	5650-43-1	C <sub>11</sub> H <sub>14</sub> O <sub>4</sub>	

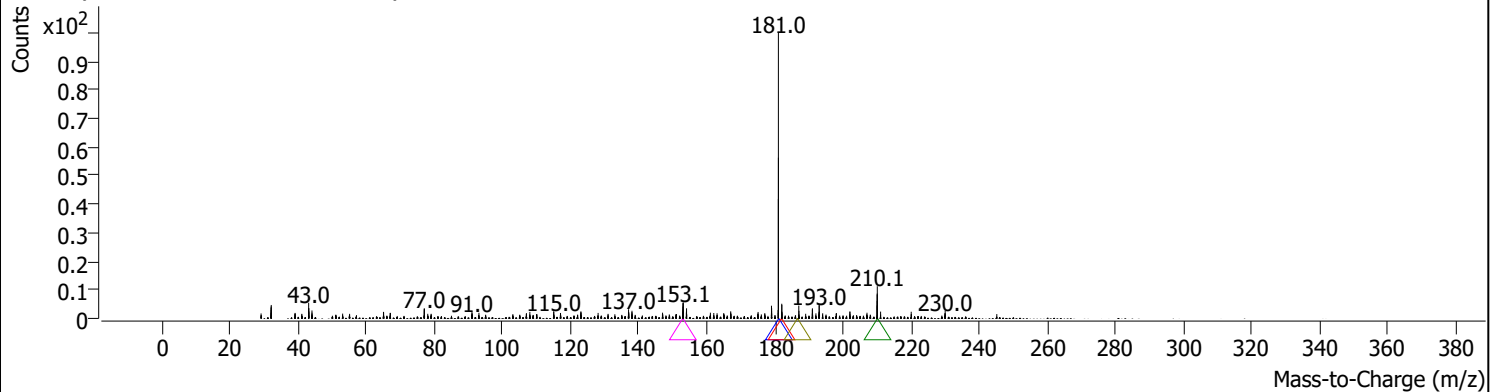
Component RT: 55.2661



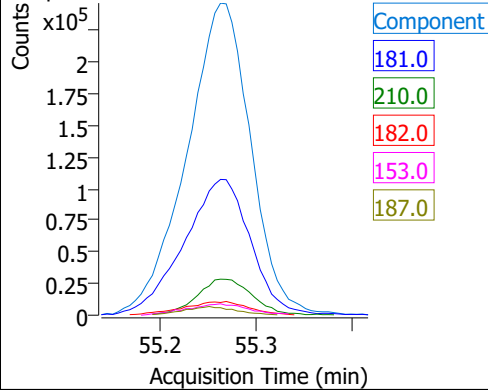
1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)- (NIST20.L)



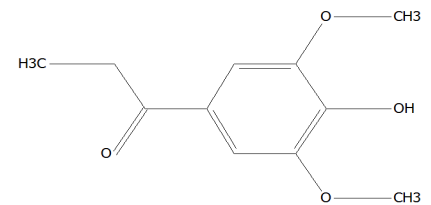
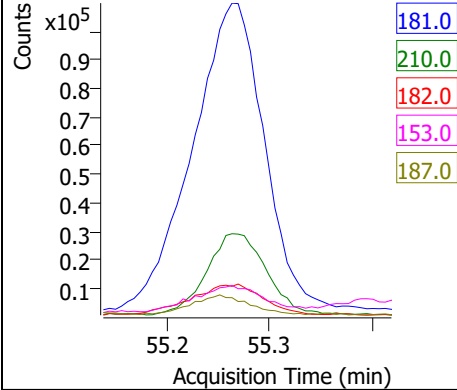
+ Scan (55.1387-55.4187 min, 48 scans) 10.D



Component RT: 55.2661



EIC Peaks



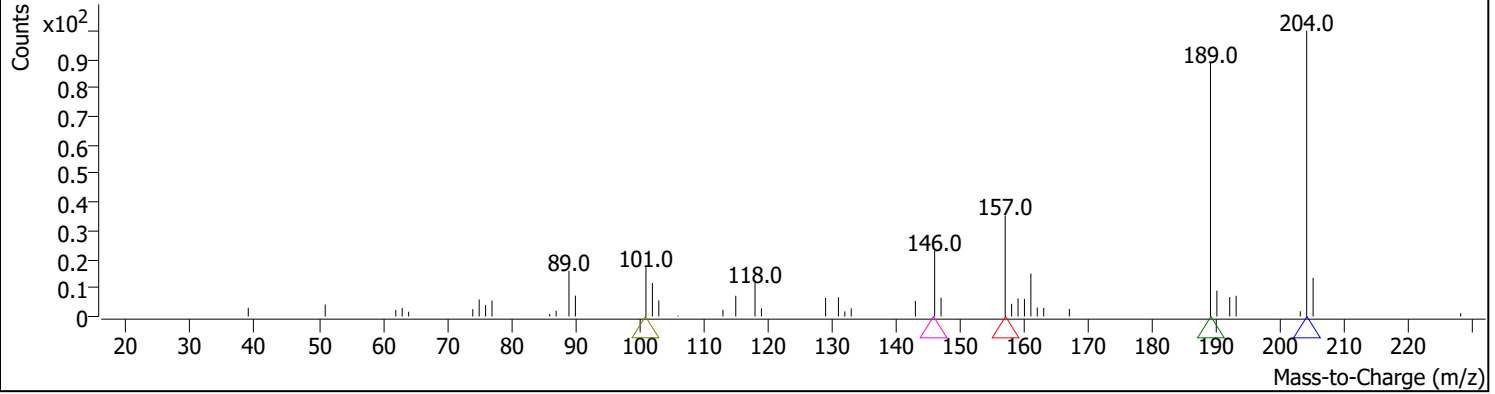
## Library Search Results - NonTarget Hits with Details



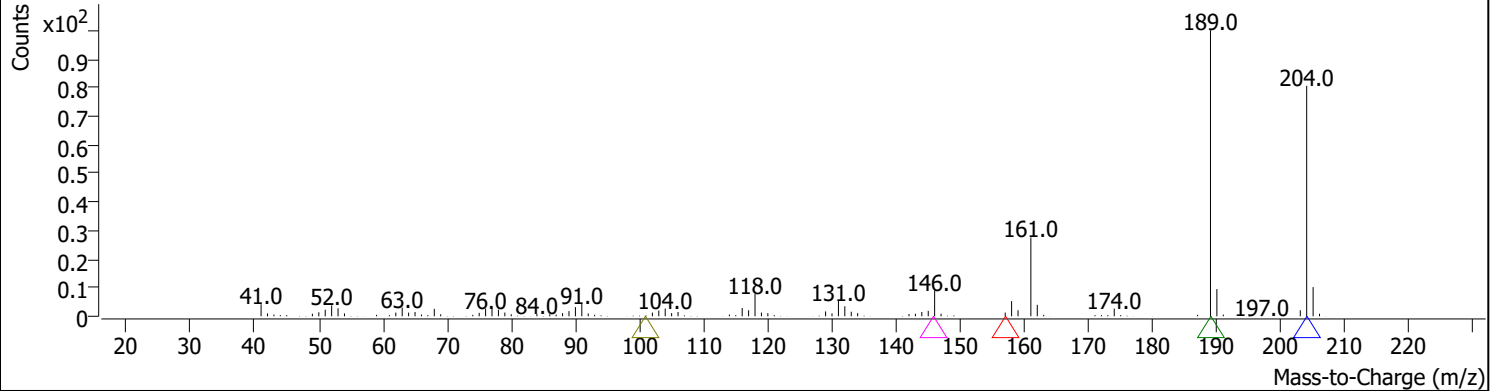
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
56.1191	2,3-Dimethoxy-5-aminocinnamionitrile	653464.3	78.5	1000214-46-5	C11H12N2O2	

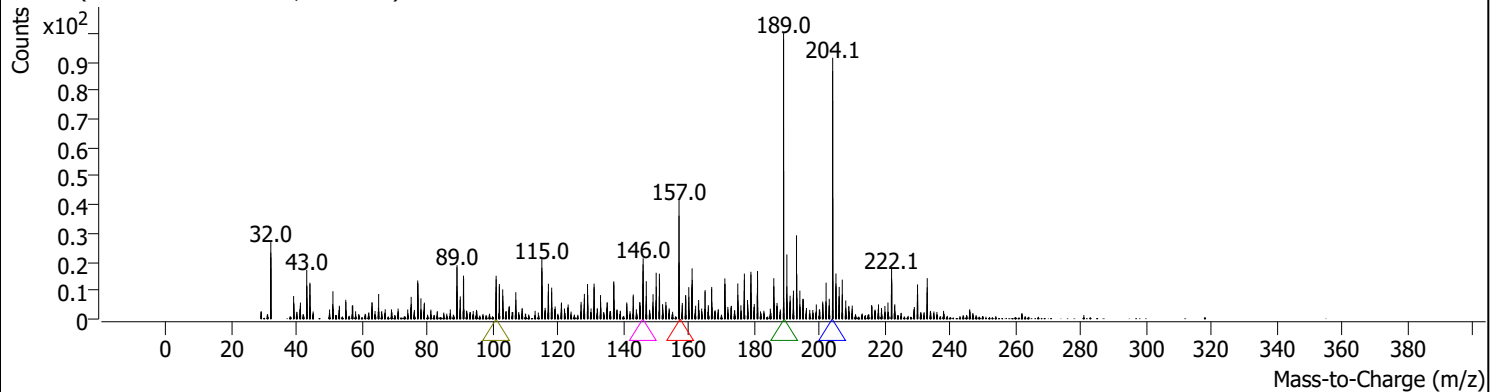
Component RT: 56.1191



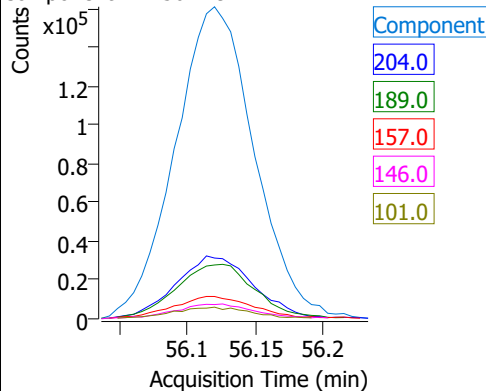
2,3-Dimethoxy-5-aminocinnamionitrile (NIST20.L)



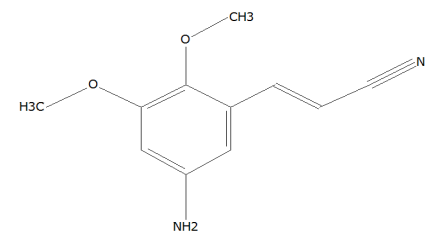
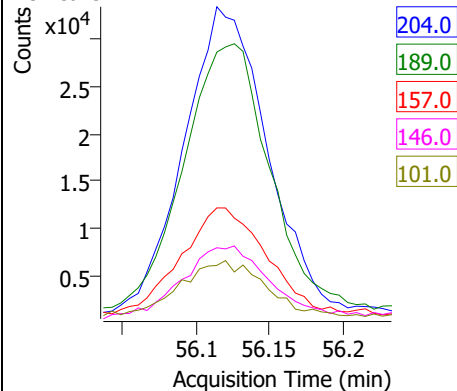
+ Scan (56.0365-56.2196 min, 31 scans) 10.D



Component RT: 56.1191



EIC Peaks



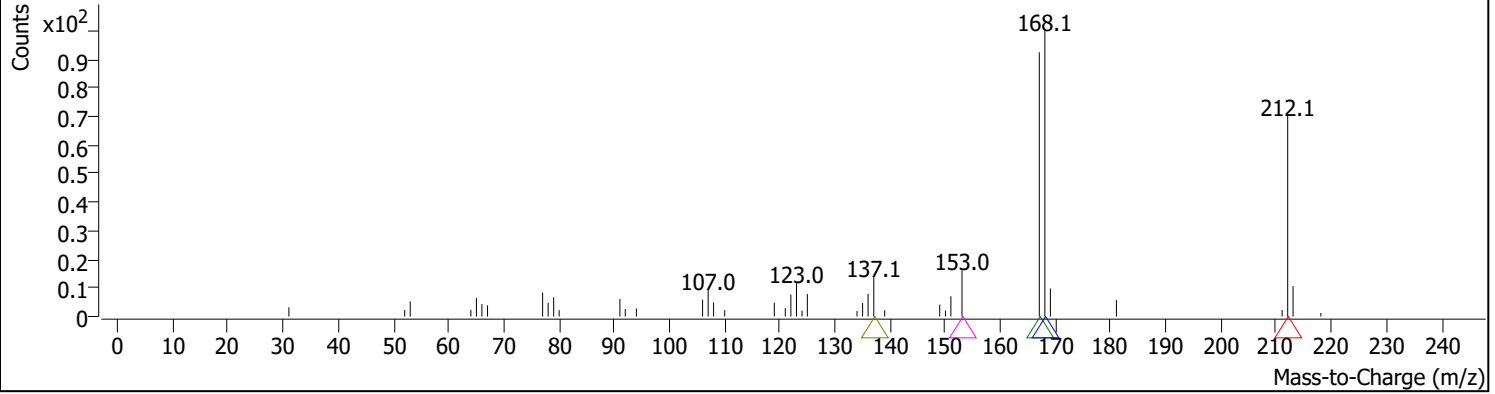
## Library Search Results - NonTarget Hits with Details



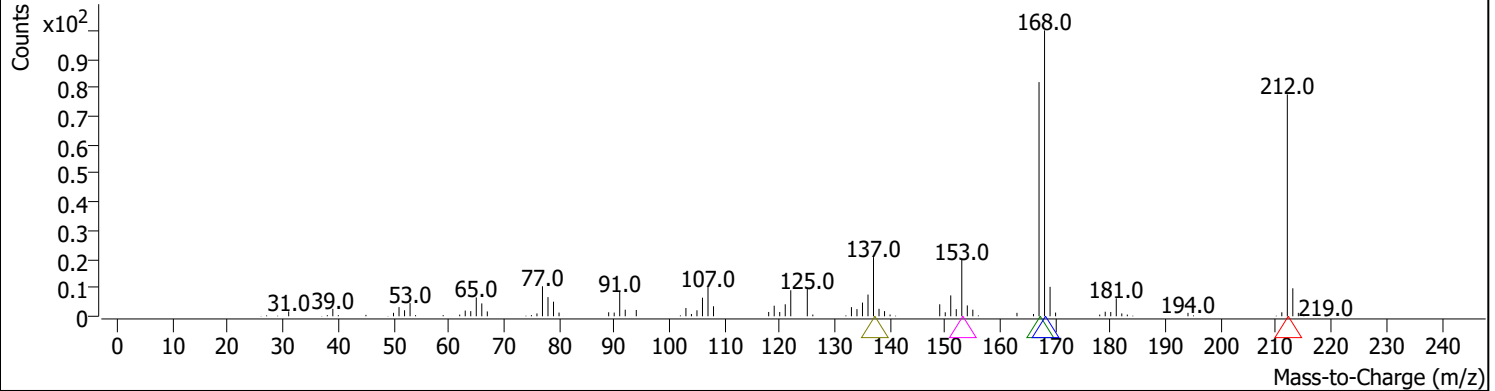
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
57.5044	Dihydrosyringenin	701213.7	92.0	20736-25-8	C11H16O4	

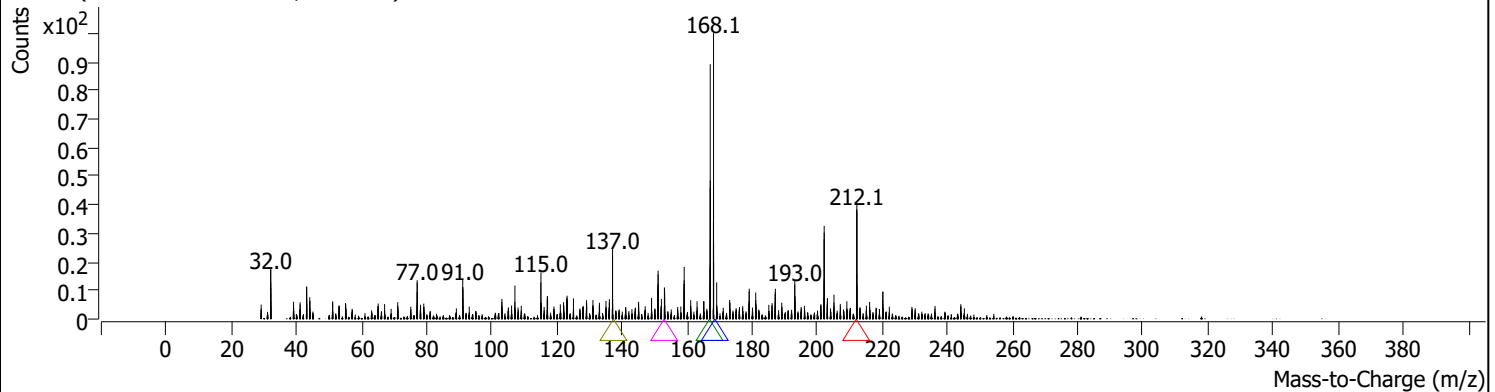
Component RT: 57.5044



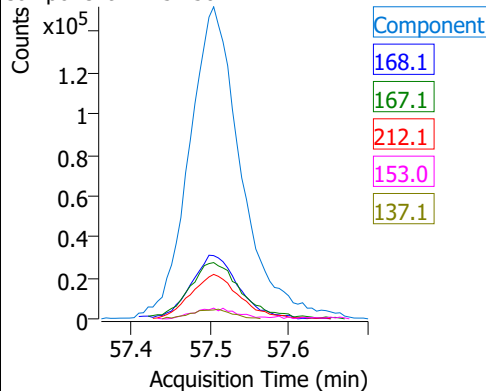
Dihydrosyringenin (NIST20.L)



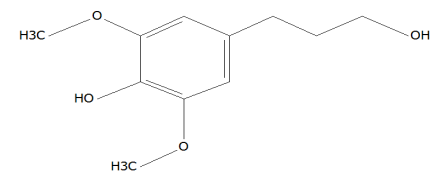
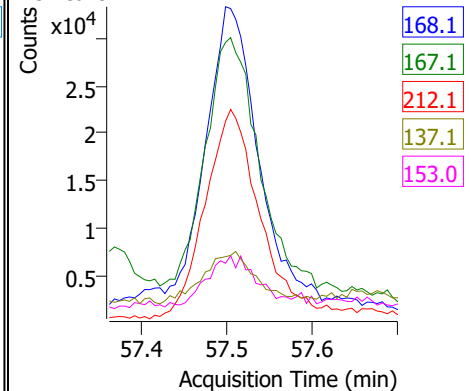
+ Scan (57.4225-57.6539 min, 39 scans) 10.D



Component RT: 57.5044



EIC Peaks





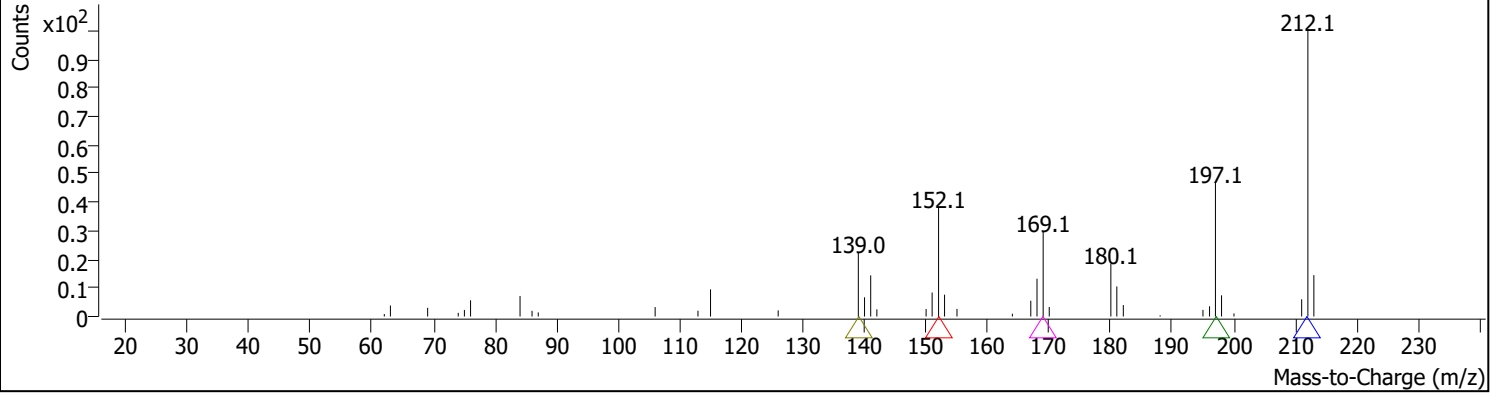
## Library Search Results - NonTarget Hits with Details



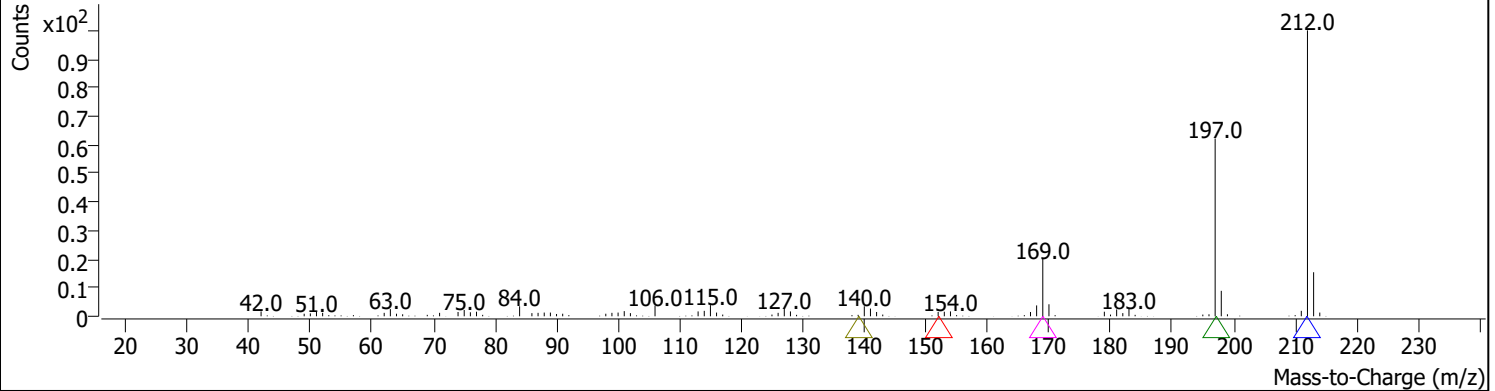
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
62.4992	.beta.-Carboline, 8-methoxy-1-methyl-	797803.7	77.0	212332-24-6	C <sub>13</sub> H <sub>12</sub> N <sub>2</sub> O	

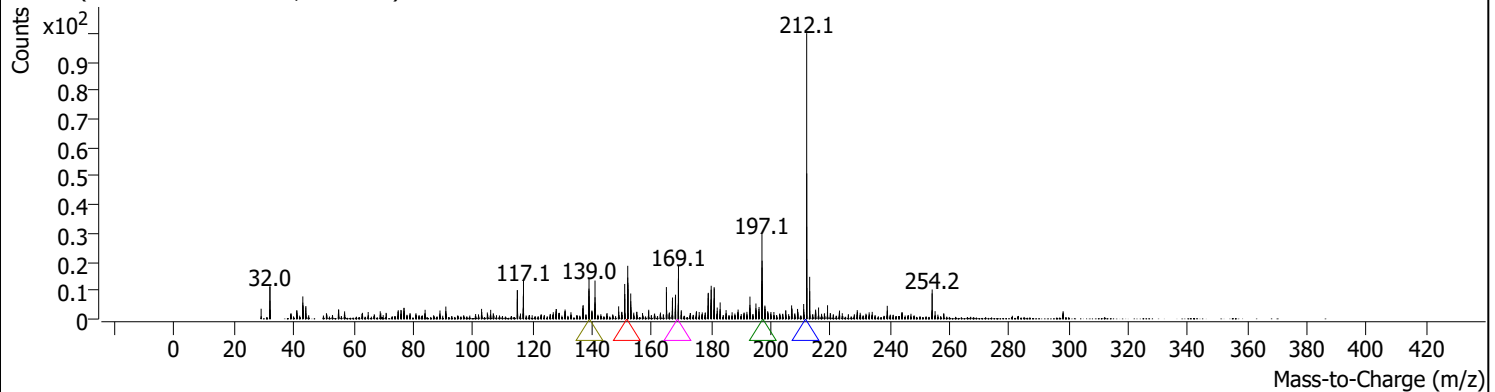
Component RT: 62.4992



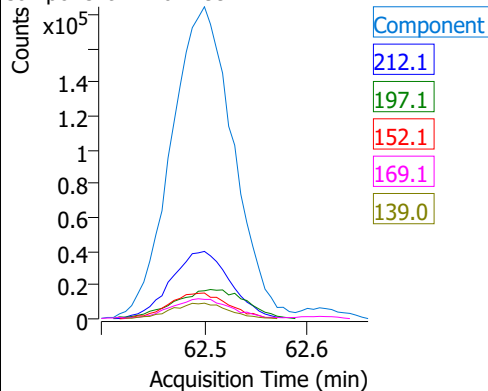
.beta.-Carboline, 8-methoxy-1-methyl- (NIST20.L)



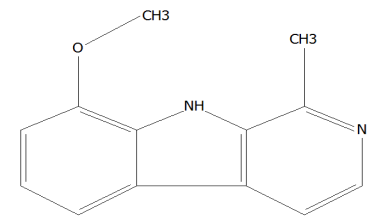
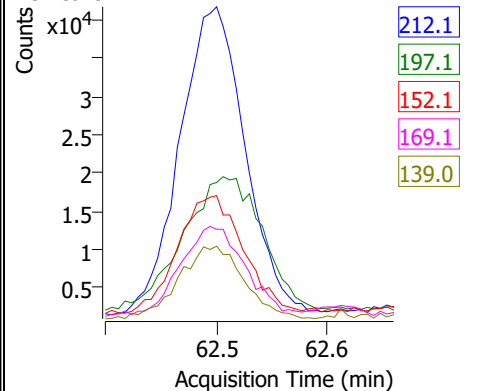
+ Scan (62.4119-62.5816 min, 28 scans) 10.D



Component RT: 62.4992



EIC Peaks



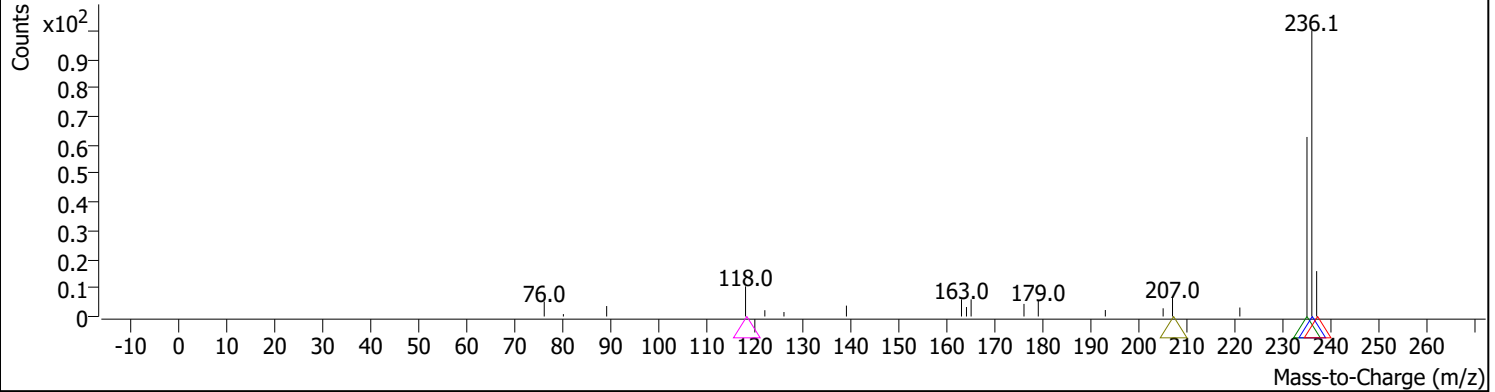
## Library Search Results - NonTarget Hits with Details



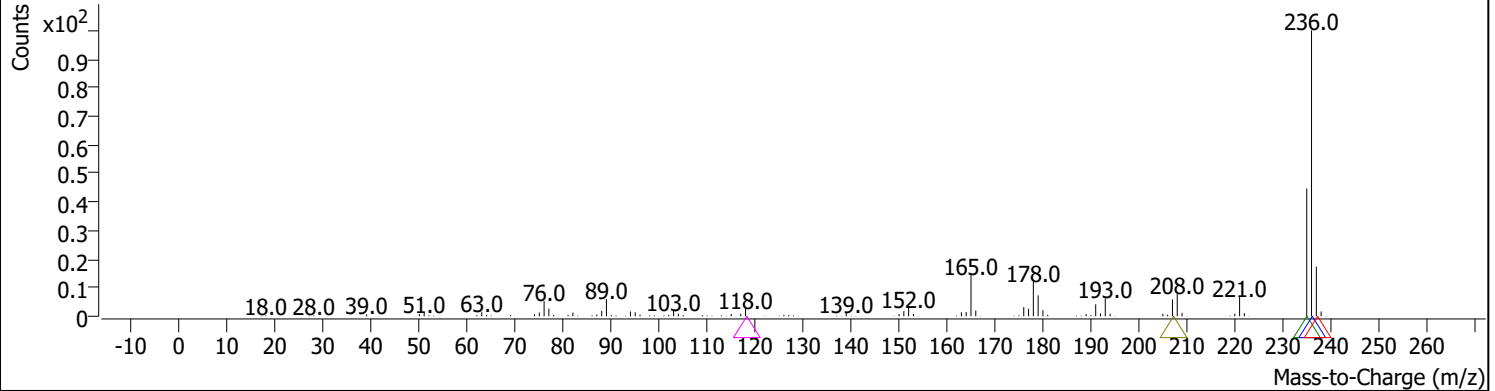
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
66.7619	9,10-Anthracenedione, 1,4-dimethyl-	593046.3	75.7	1519-36-4	C16H12O2	

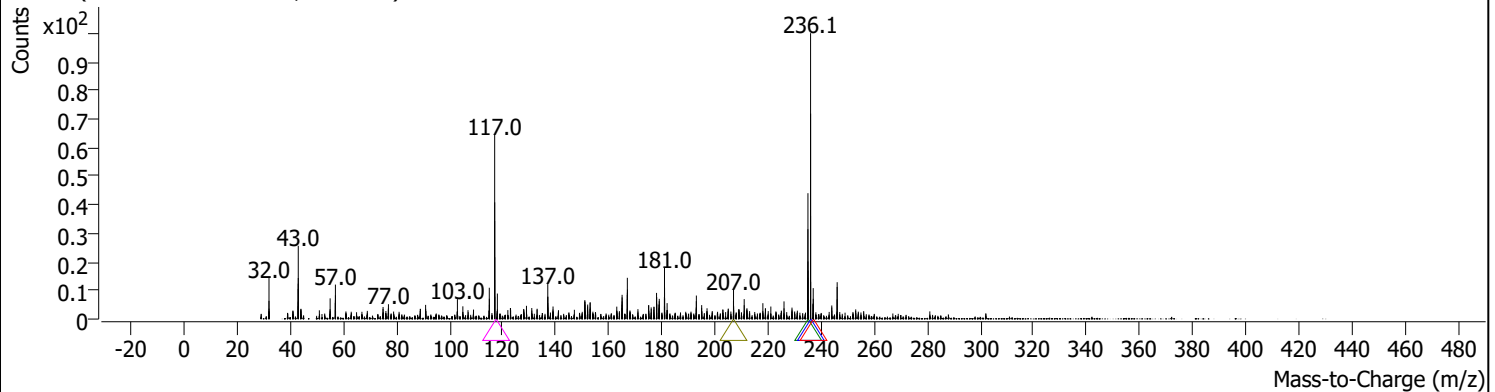
Component RT: 66.7619



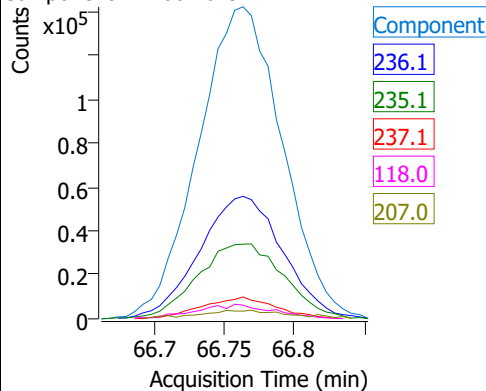
9,10-Anthracenedione, 1,4-dimethyl- (NIST20.L)



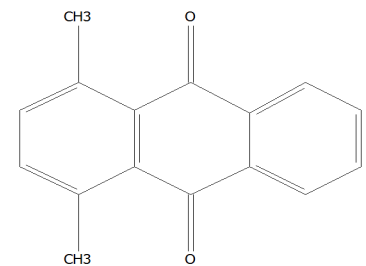
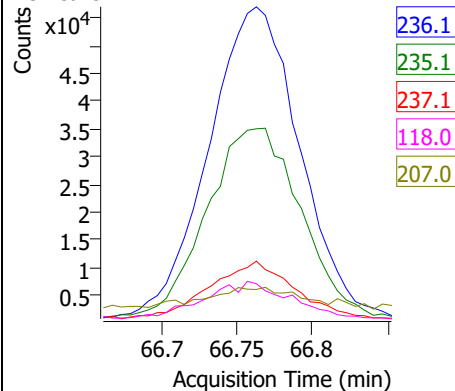
+ Scan (66.6699-66.8524 min, 31 scans) 10.D



Component RT: 66.7619



EIC Peaks



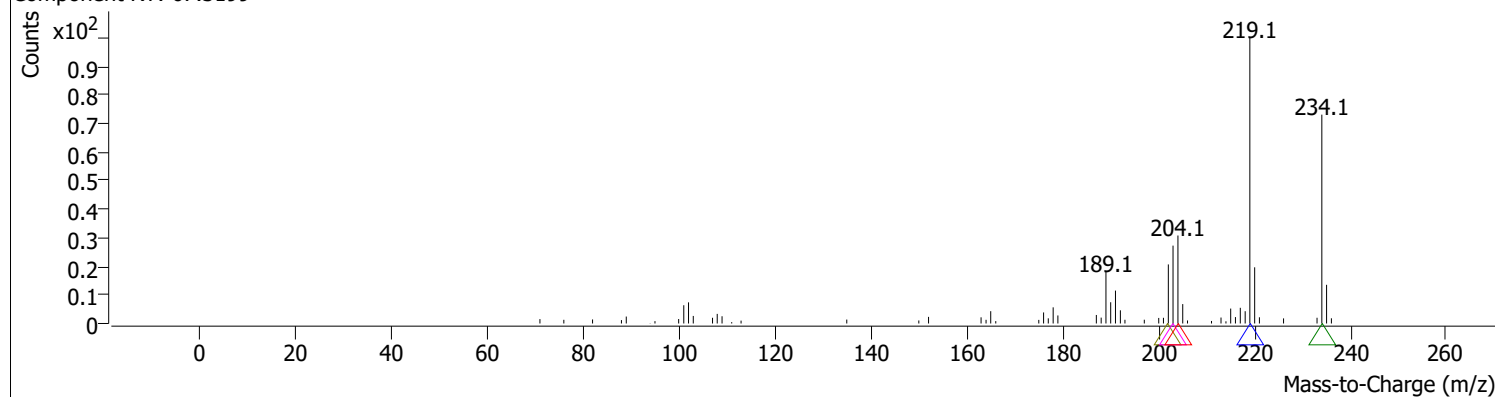
## Library Search Results - NonTarget Hits with Details



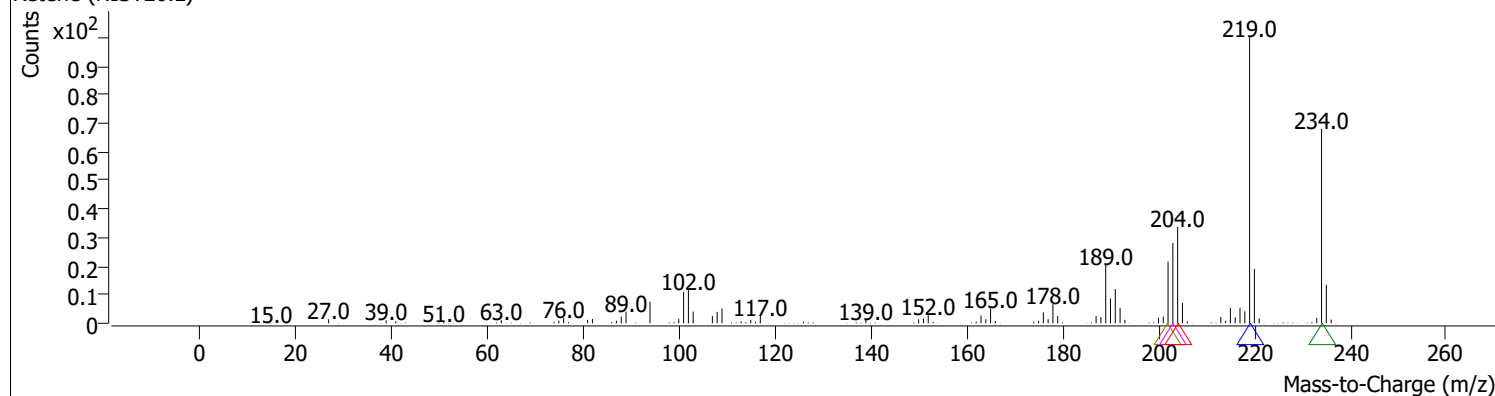
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
67.3199	Retene	1663560.7	95.2	483-65-8	C <sub>18</sub> H <sub>18</sub>	

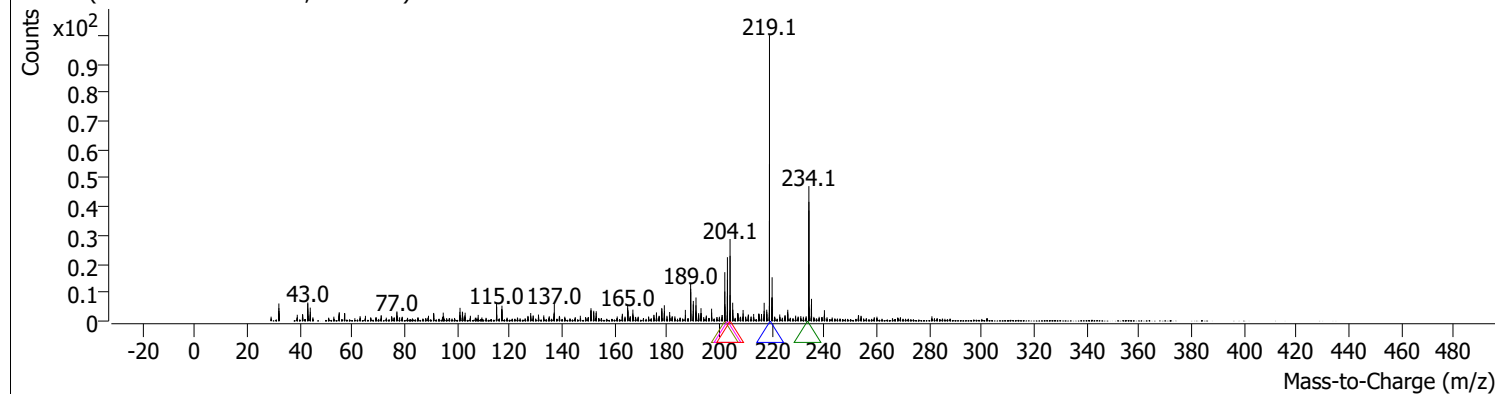
Component RT: 67.3199



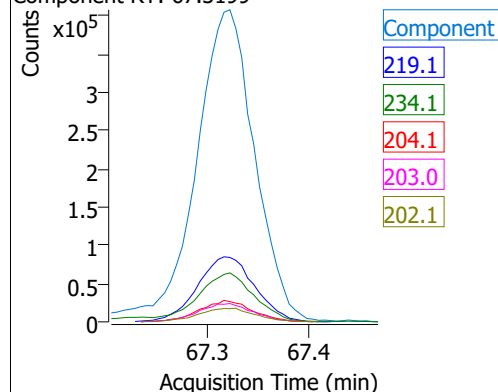
Retene (NIST20.L)



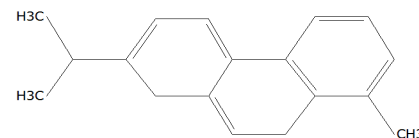
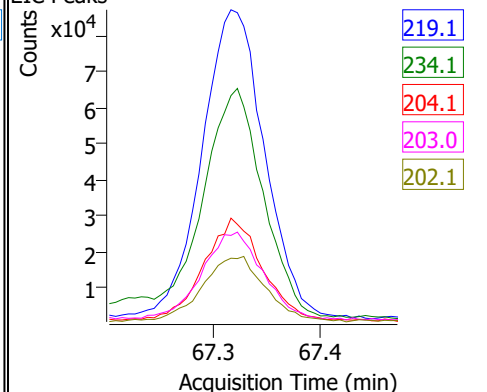
+ Scan (67.2270-67.4281 min, 34 scans) 10.D



Component RT: 67.3199



EIC Peaks



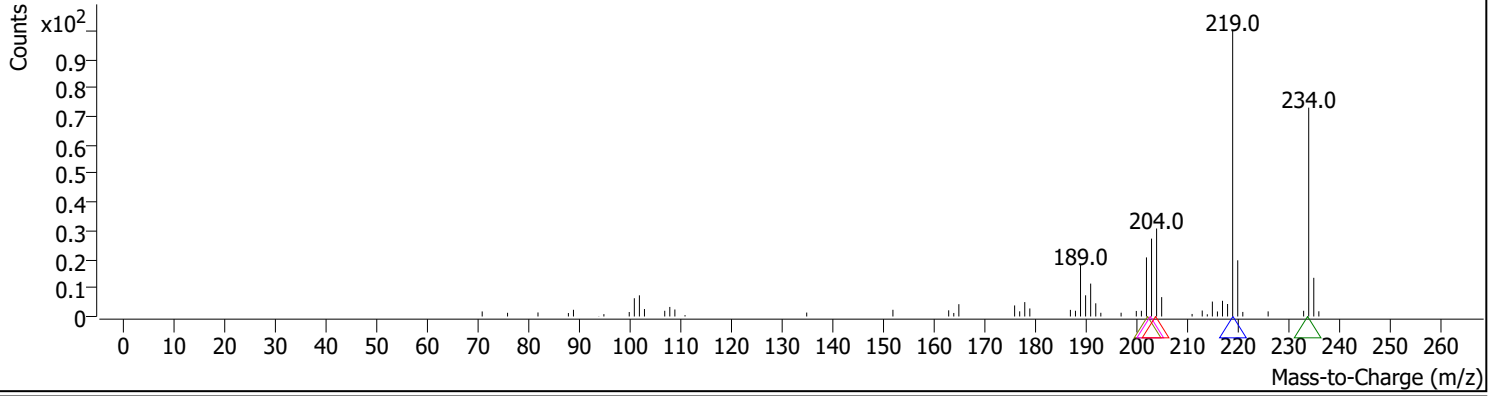
# Library Search Results - NonTarget Hits with Details



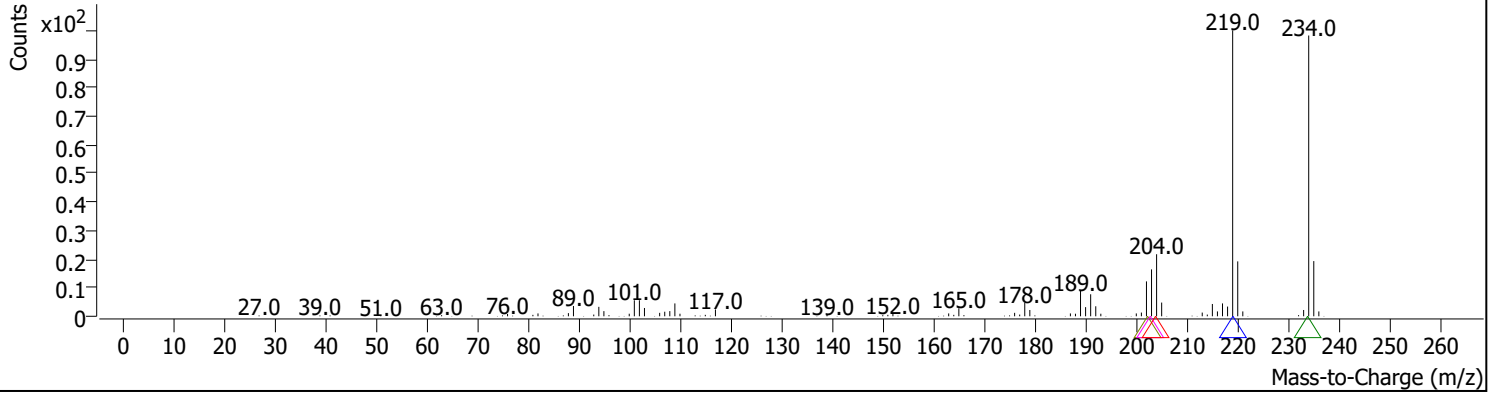
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
67.3201	2-Isopropyl-10-methylphenanthrene	1624290.9	94.7	66552-97-4	C <sub>18</sub> H <sub>18</sub>	

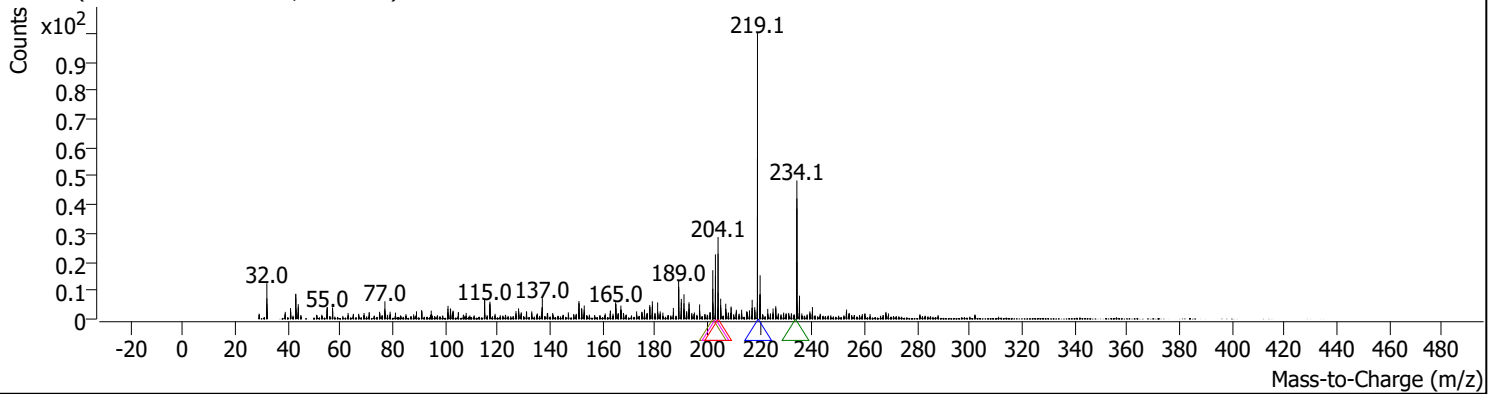
Component RT: 67.3201



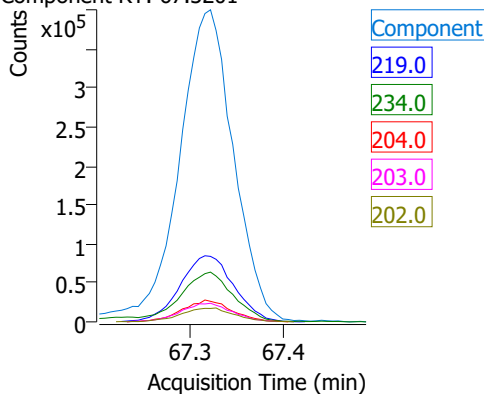
2-Isopropyl-10-methylphenanthrene (NIST20.L)



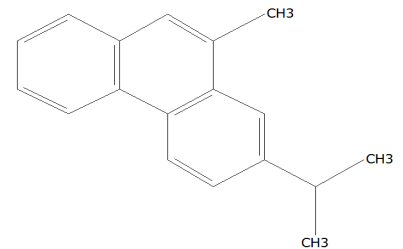
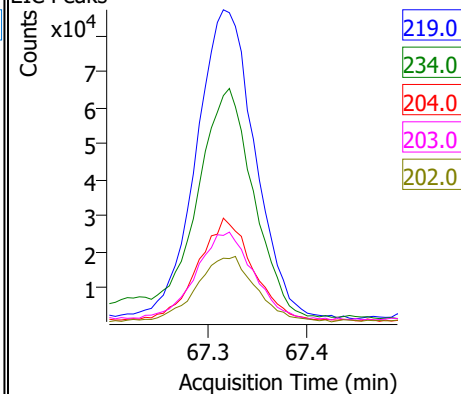
+ Scan (67.2032-67.4886 min, 49 scans) 10.D



Component RT: 67.3201



EIC Peaks



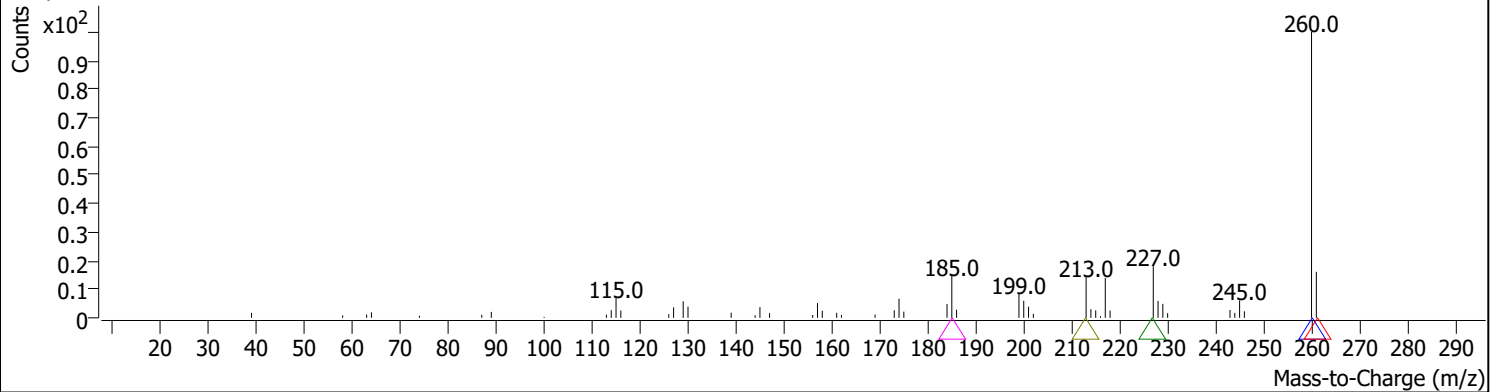
## Library Search Results - NonTarget Hits with Details



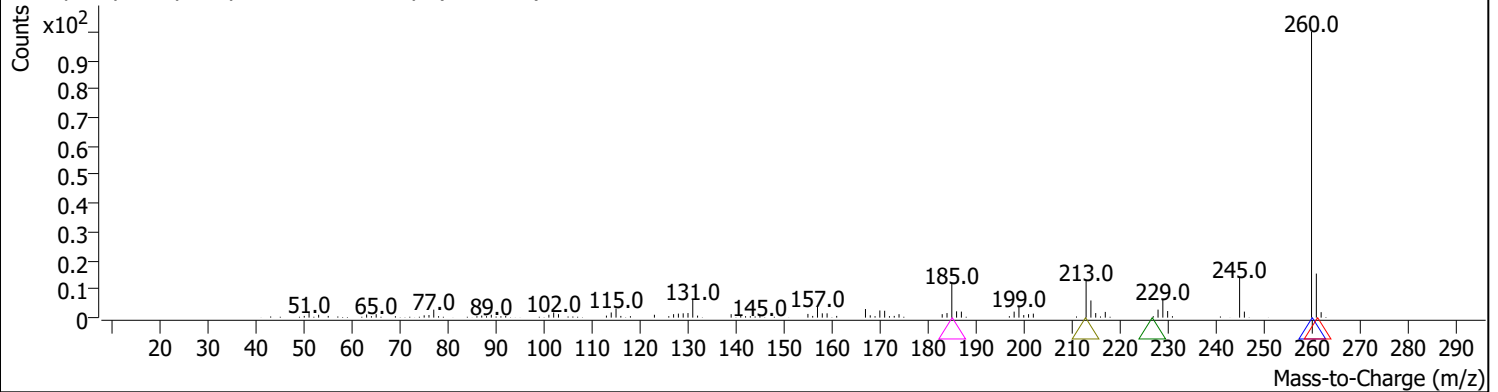
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
70.3720	1,1'-Biphenyl, 6-hydroxy-2',3',4'-trimethoxy-	746944.6	77.4	119101-09-6	C <sub>15</sub> H <sub>16</sub> O <sub>4</sub>	

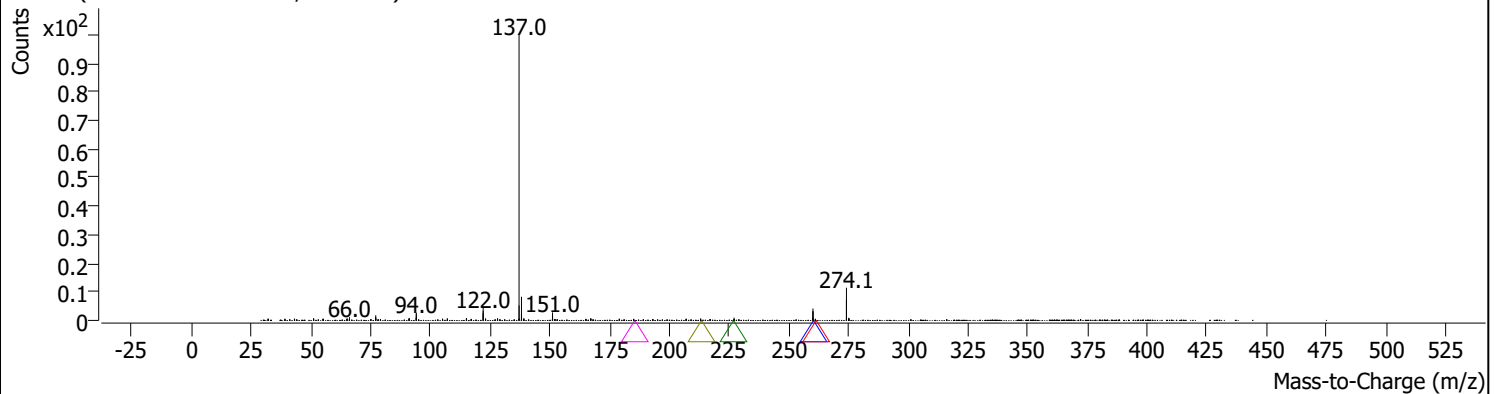
Component RT: 70.3720



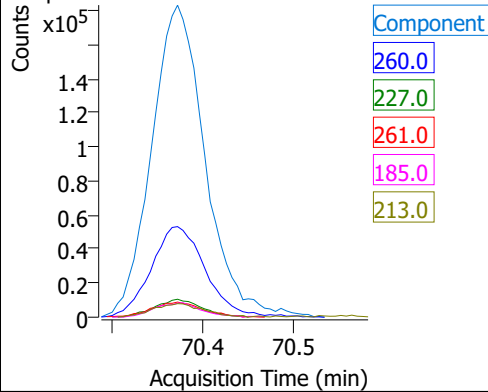
1,1'-Biphenyl, 6-hydroxy-2',3',4'-trimethoxy- (NIST20.L)



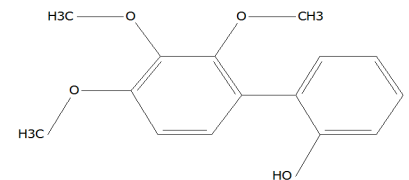
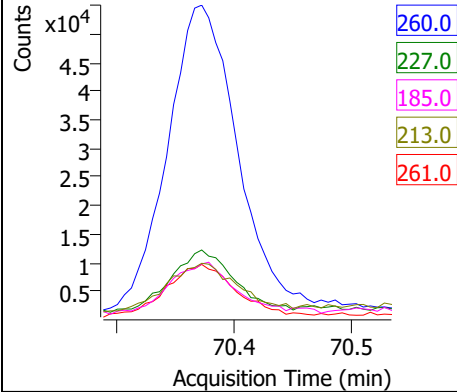
+ Scan (70.2892-70.5330 min, 42 scans) 10.D



Component RT: 70.3720



EIC Peaks



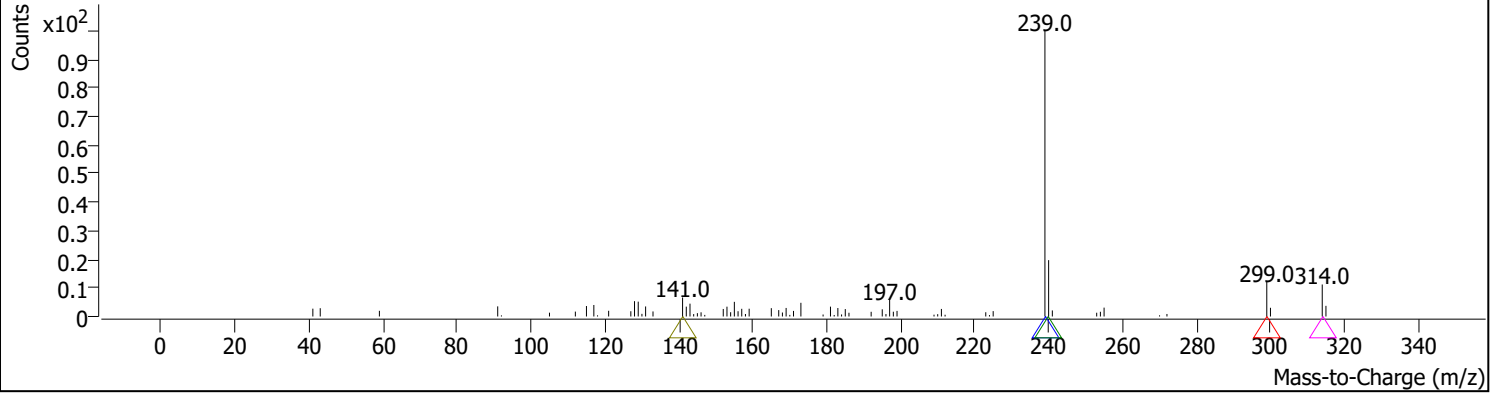
## Library Search Results - NonTarget Hits with Details



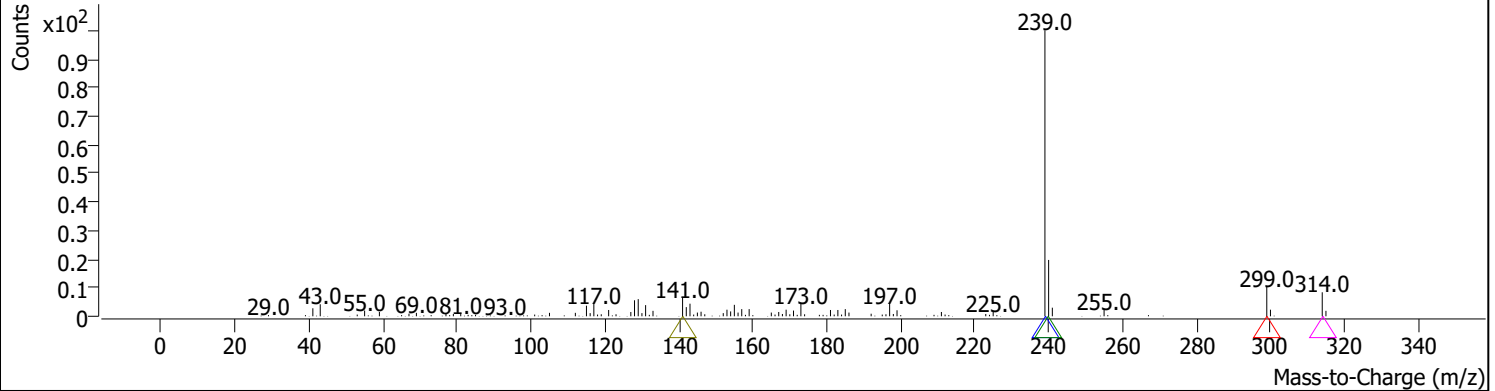
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
70.9368	Methyl dehydroabietate	1229401.8	92.7	1235-74-1	C <sub>21</sub> H <sub>30</sub> O <sub>2</sub>	

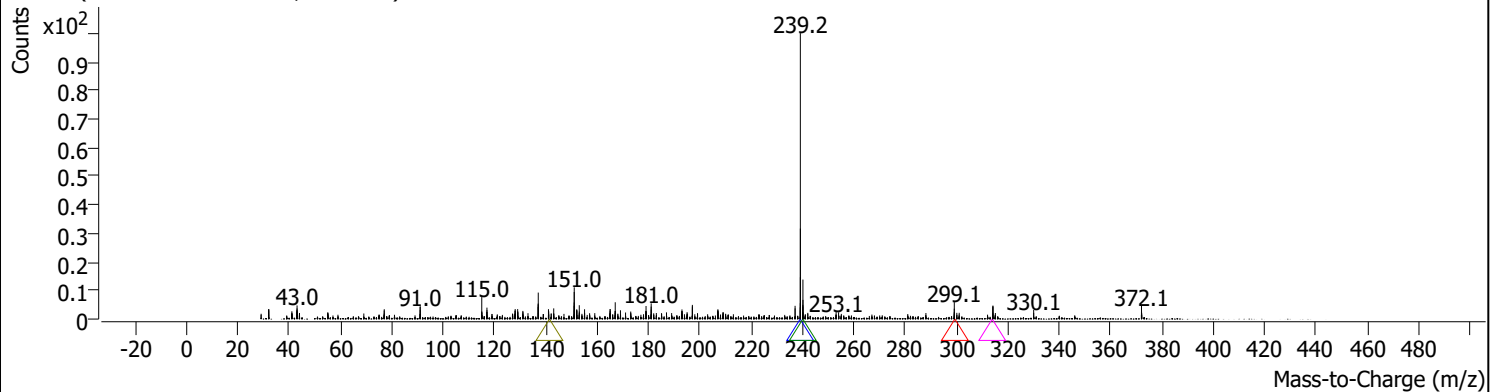
Component RT: 70.9368



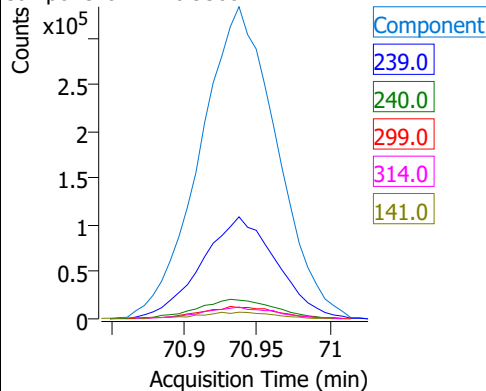
Methyl dehydroabietate (NIST20.L)



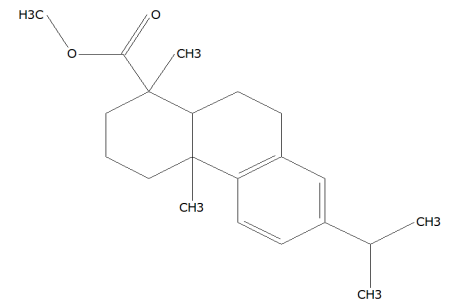
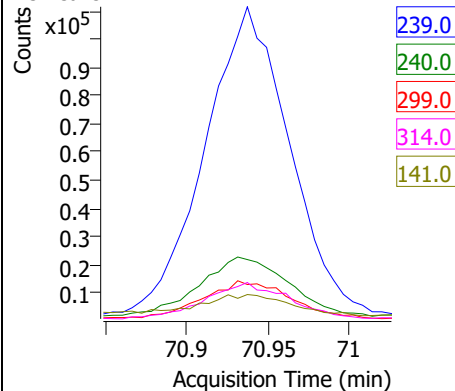
+ Scan (70.8496-71.0265 min, 30 scans) 10.D



Component RT: 70.9368



EIC Peaks



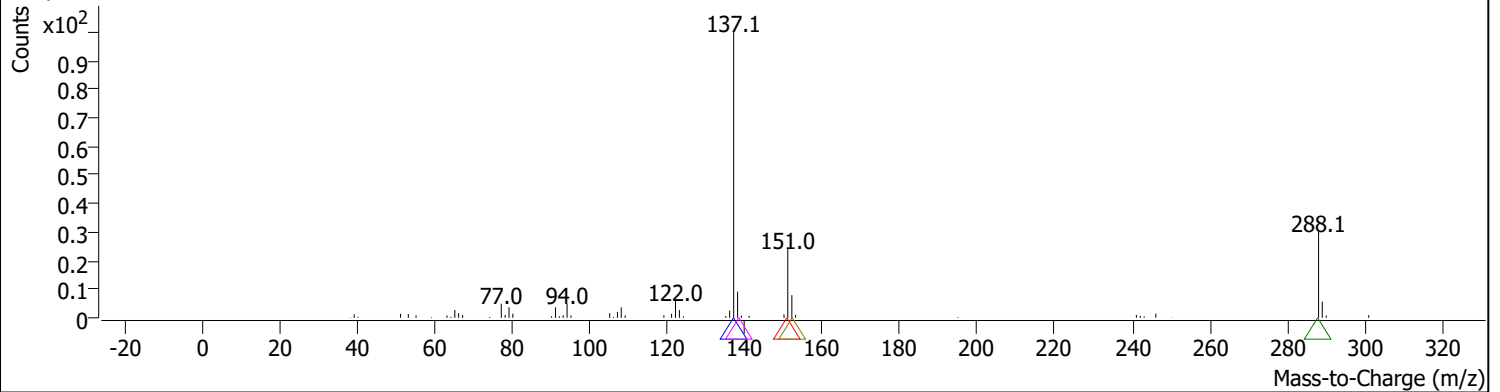
## Library Search Results - NonTarget Hits with Details



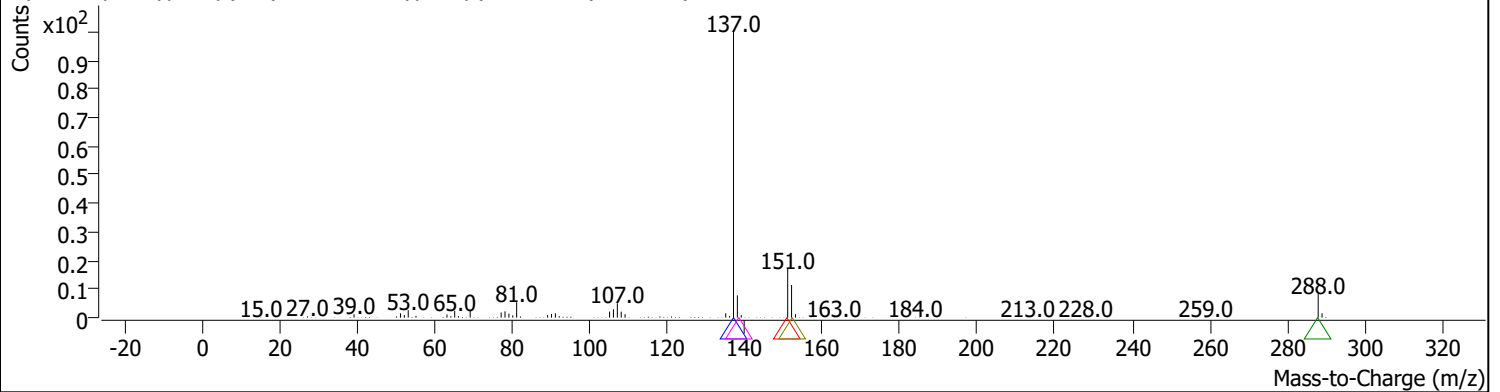
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
72.7483	1-(2,4-Dihydroxyphenyl)-2-(3,4-dimethoxyphenyl)ethanone	2105981.8	84.4	24126-98-5	C <sub>16</sub> H <sub>16</sub> O <sub>5</sub>	

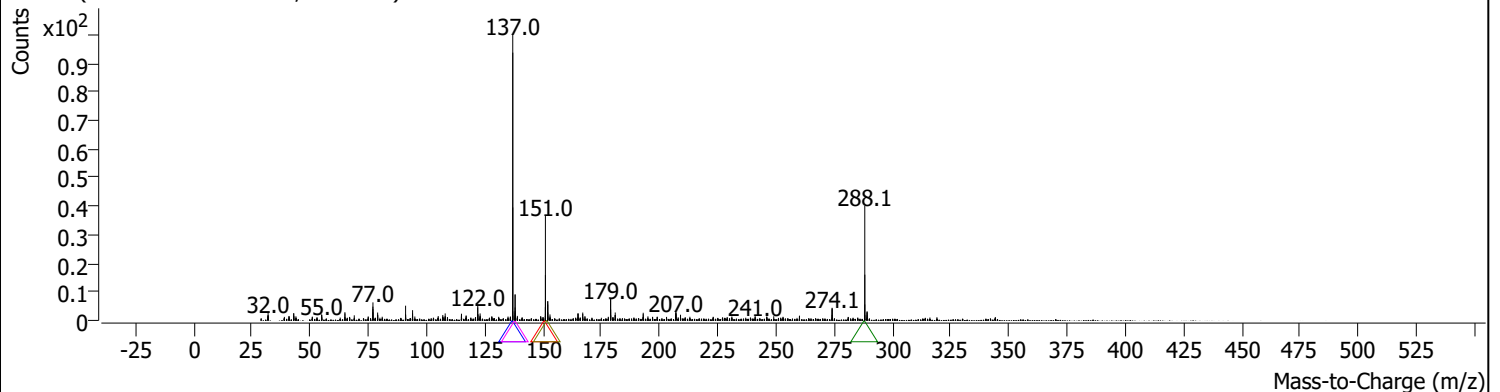
Component RT: 72.7483



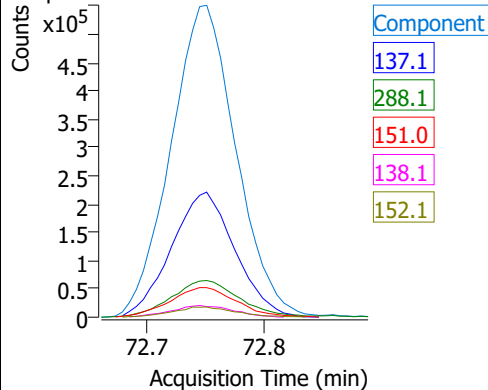
1-(2,4-Dihydroxyphenyl)-2-(3,4-dimethoxyphenyl)ethanone (NIST20.L)



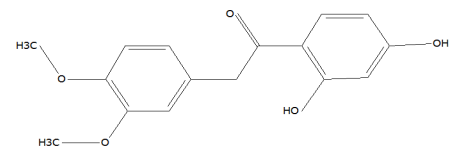
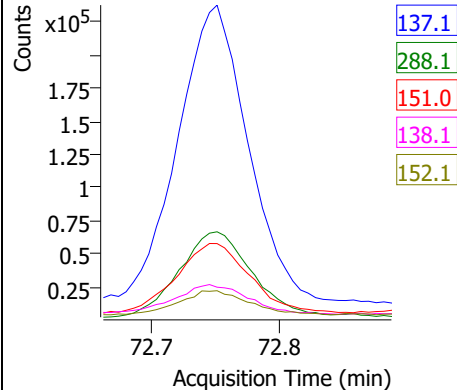
+ Scan (72.6746-72.8460 min, 29 scans) 10.D



Component RT: 72.7483



EIC Peaks



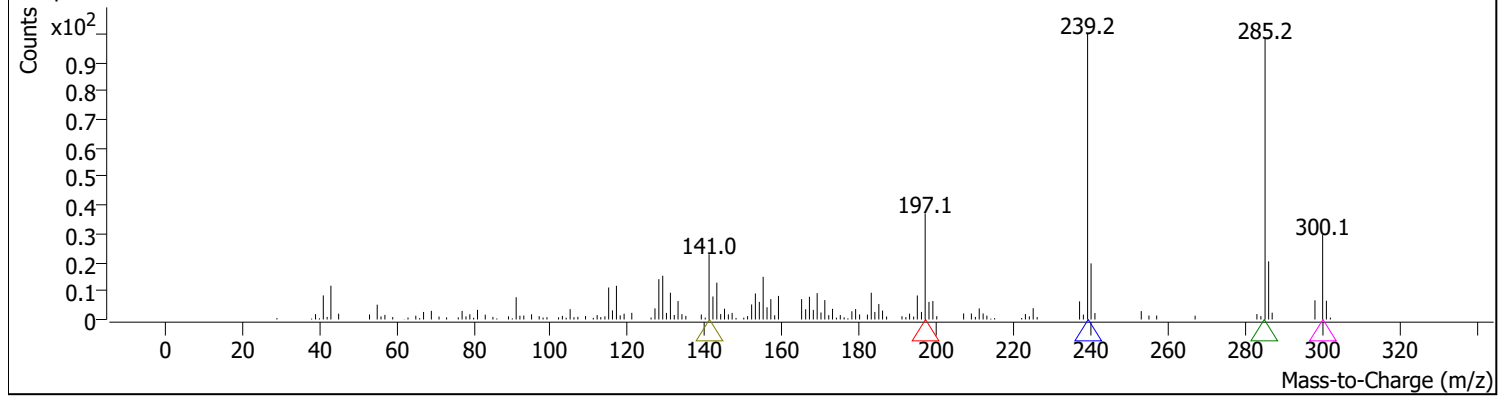
## Library Search Results - NonTarget Hits with Details



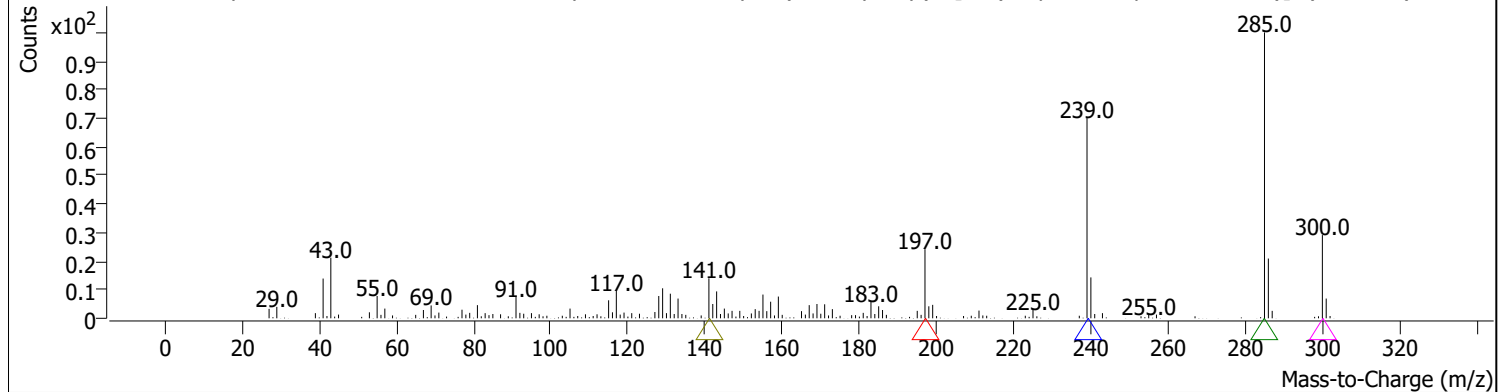
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
73.6550	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1S-(1.alpha.,4a.alpha.,10a.beta.)]-	7511105.7	94.5	5155-70-4	C20H28O2	

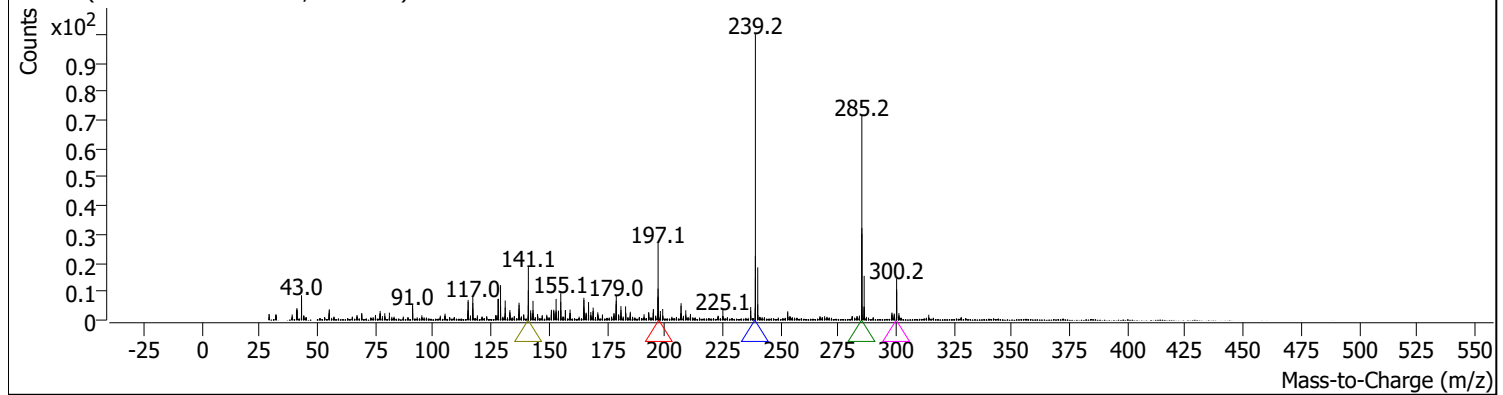
Component RT: 73.6550



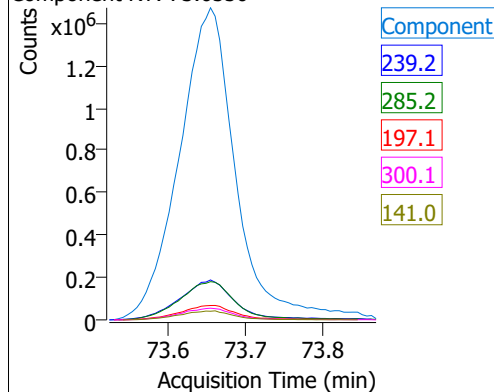
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1S-(1.alpha.,4a.alpha.,10a.beta.)]- (NIST20.L)



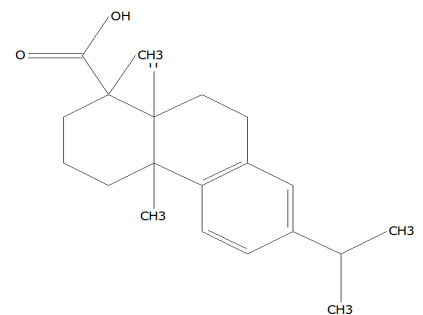
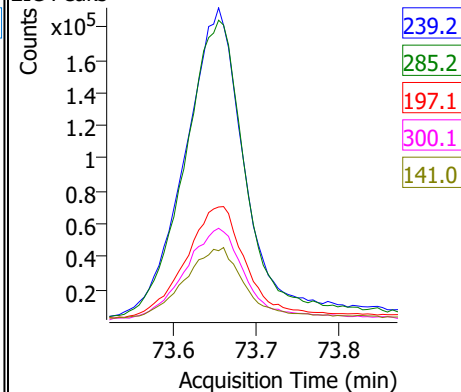
+ Scan (73.5357-73.8687 min, 57 scans) 10.D



Component RT: 73.6550



EIC Peaks





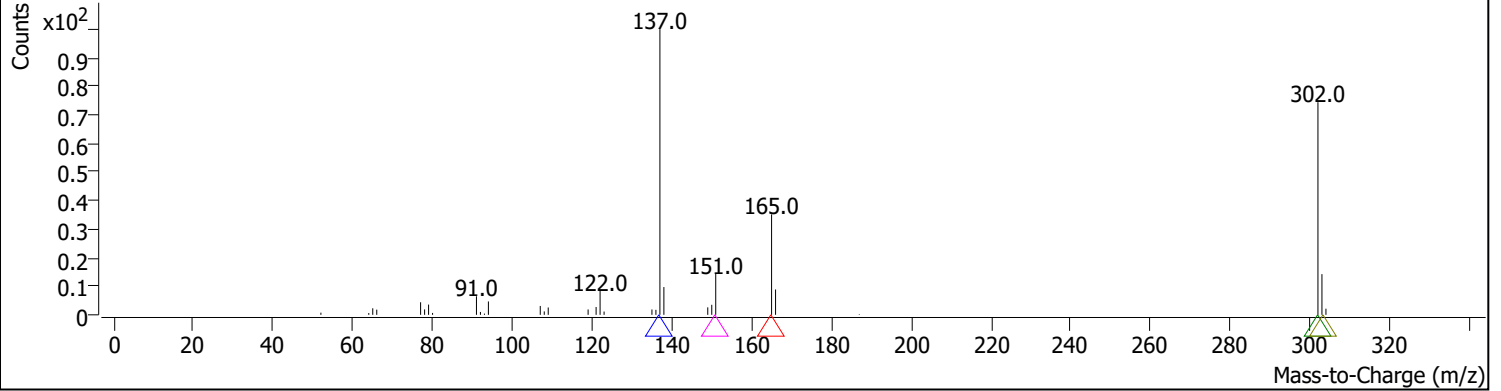
## Library Search Results - NonTarget Hits with Details



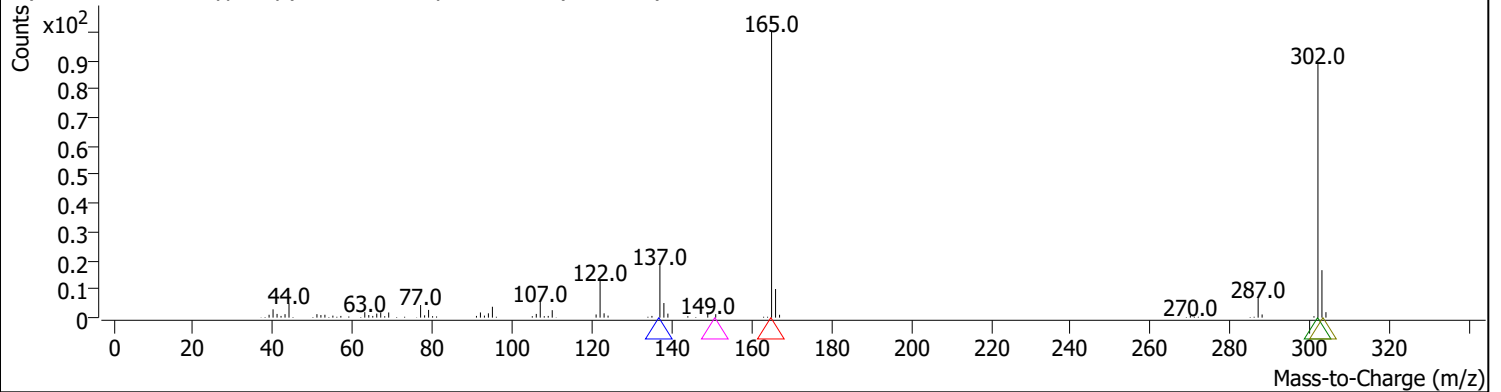
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
74.4093	N-(3-Amino-4-methoxyphenyl)-3,5-dimethoxybenzamide	1532604.3	80.6	1000435-48-0	C <sub>16</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub>	

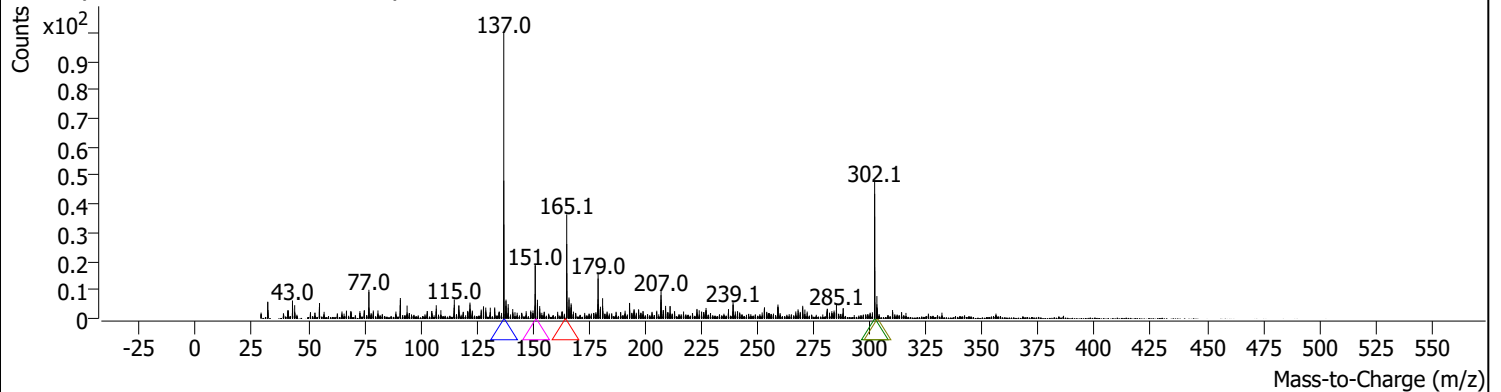
Component RT: 74.4093



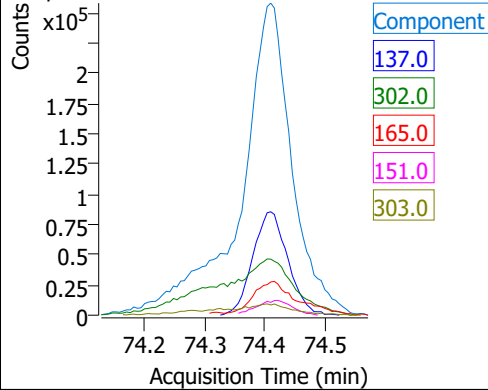
N-(3-Amino-4-methoxyphenyl)-3,5-dimethoxybenzamide (NIST20.L)



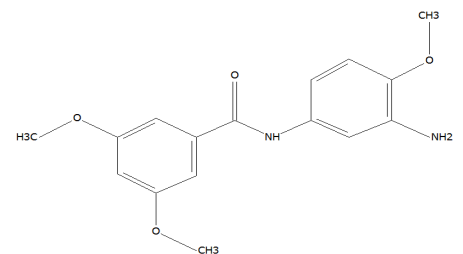
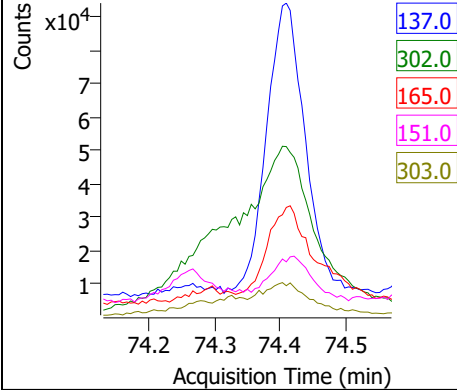
+ Scan (74.3266-74.5228 min, 34 scans) 10.D



Component RT: 74.4093



EIC Peaks



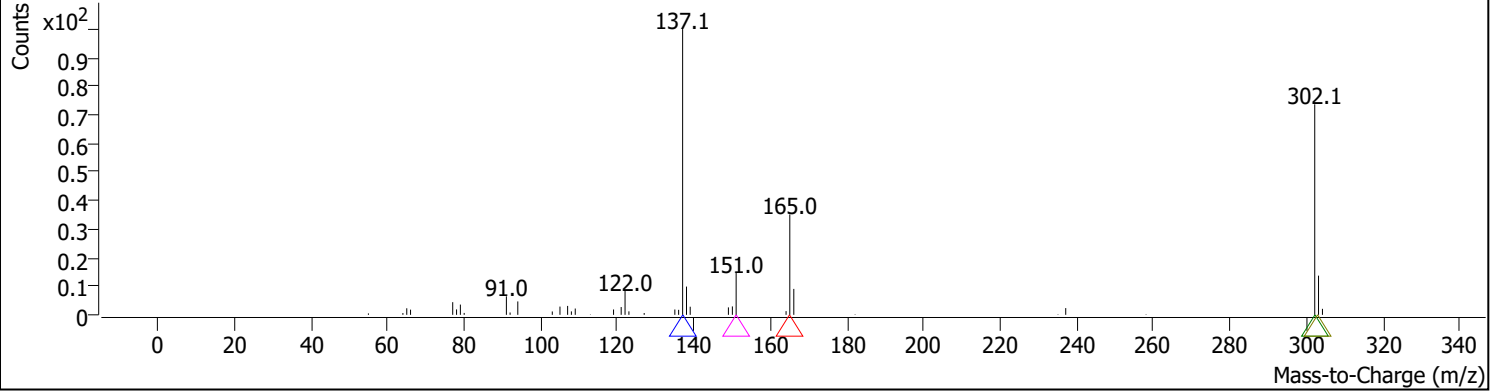
## Library Search Results - NonTarget Hits with Details



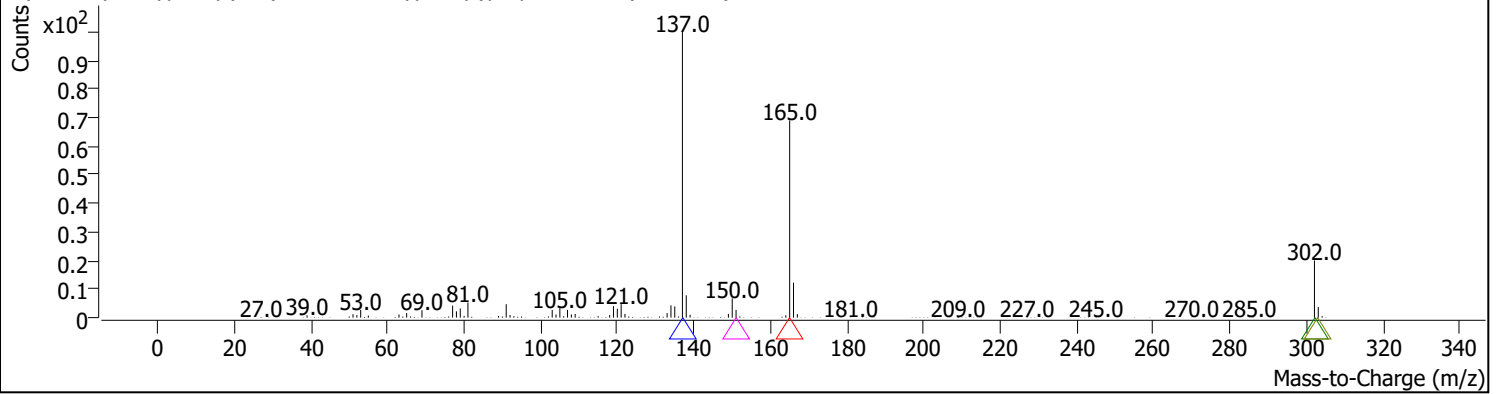
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
74.4129	1-(2,4-Dihydroxyphenyl)-2-(3,5-dimethoxyphenyl)propan-1-one	1559037.2	82.1	1083197-60-7	C <sub>17</sub> H <sub>18</sub> O <sub>5</sub>	

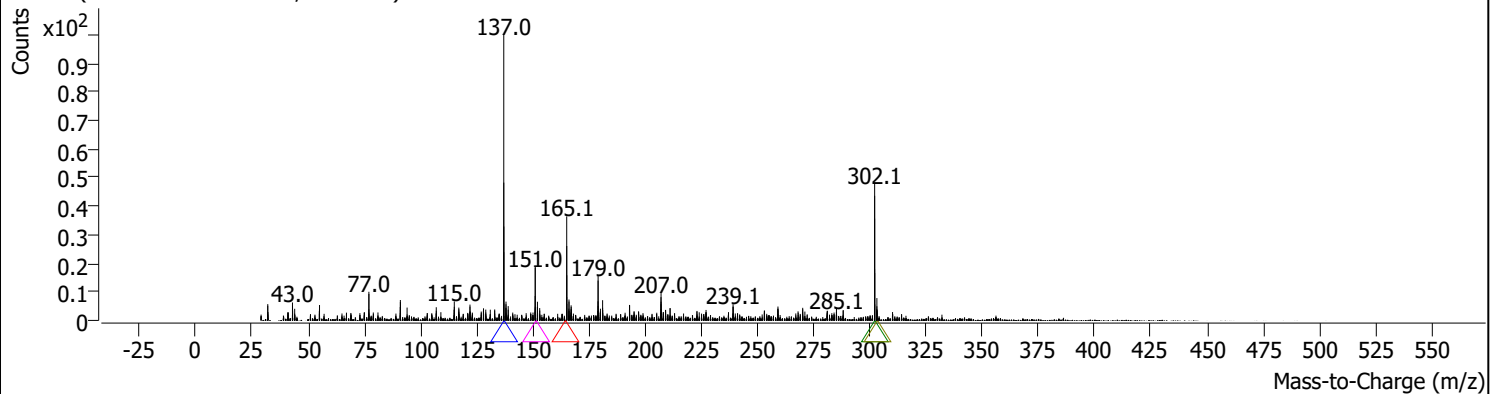
Component RT: 74.4129



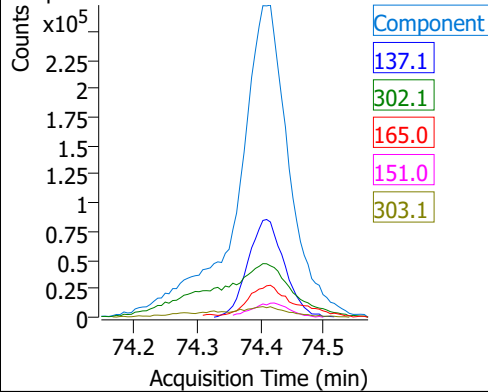
1-(2,4-Dihydroxyphenyl)-2-(3,5-dimethoxyphenyl)propan-1-one (NIST20.L)



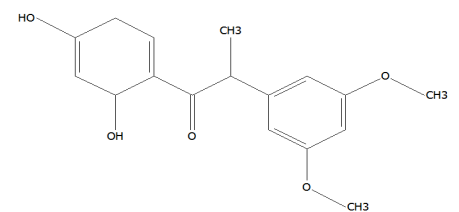
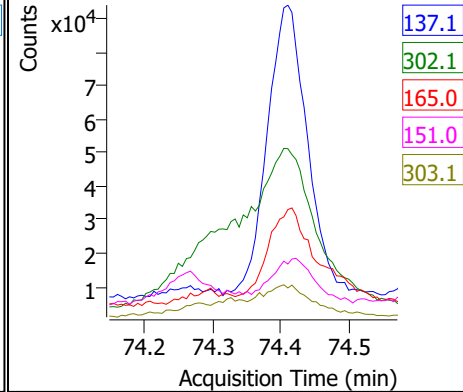
+ Scan (74.3266-74.5168 min, 33 scans) 10.D



Component RT: 74.4129



EIC Peaks



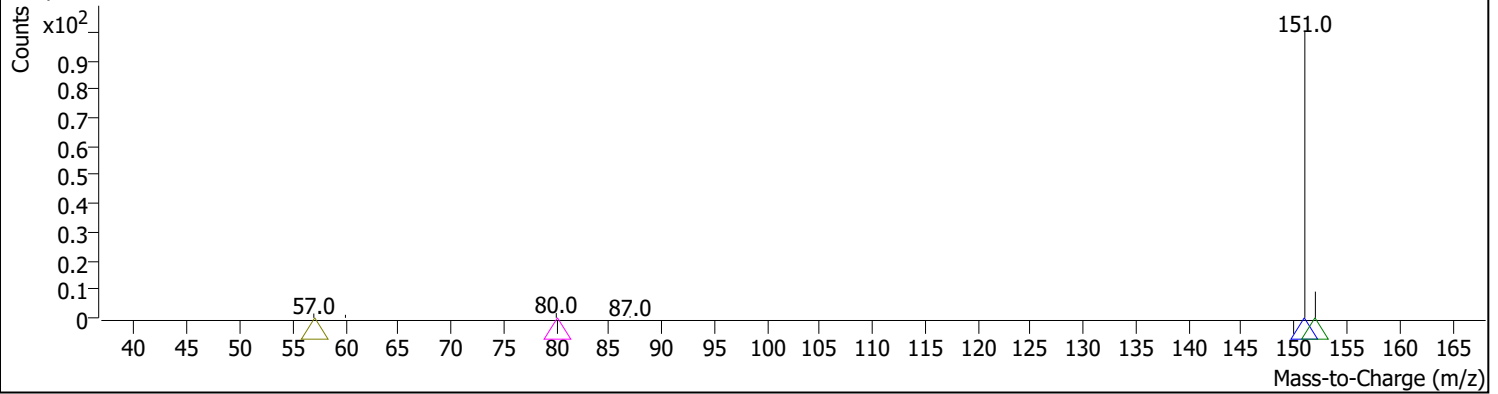
## Library Search Results - NonTarget Hits with Details



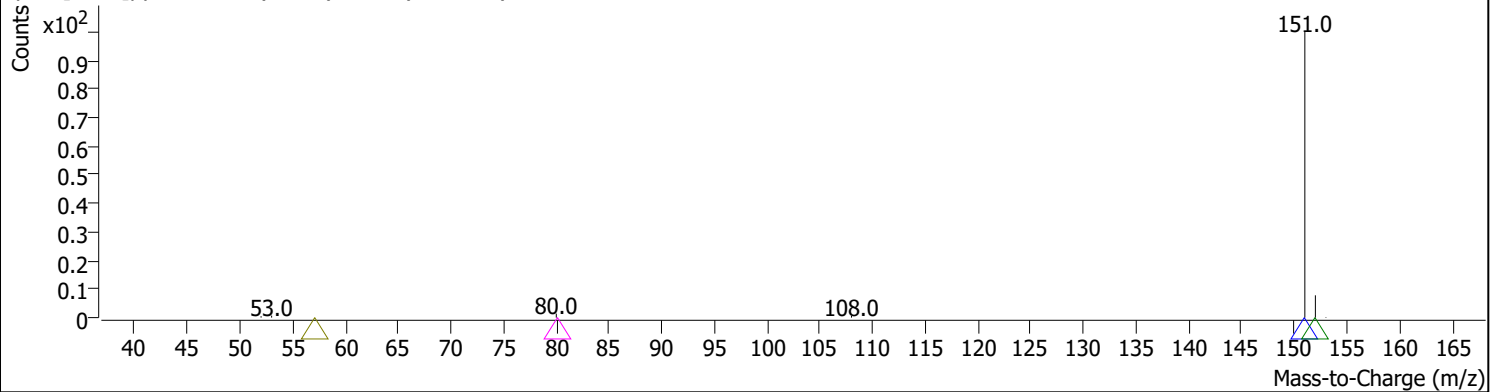
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
77.2836	Pyrolo[3,2-d]pyrimidin-2,4(1H,3H)-dione	579295.4	89.3	65996-50-1	C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub>	

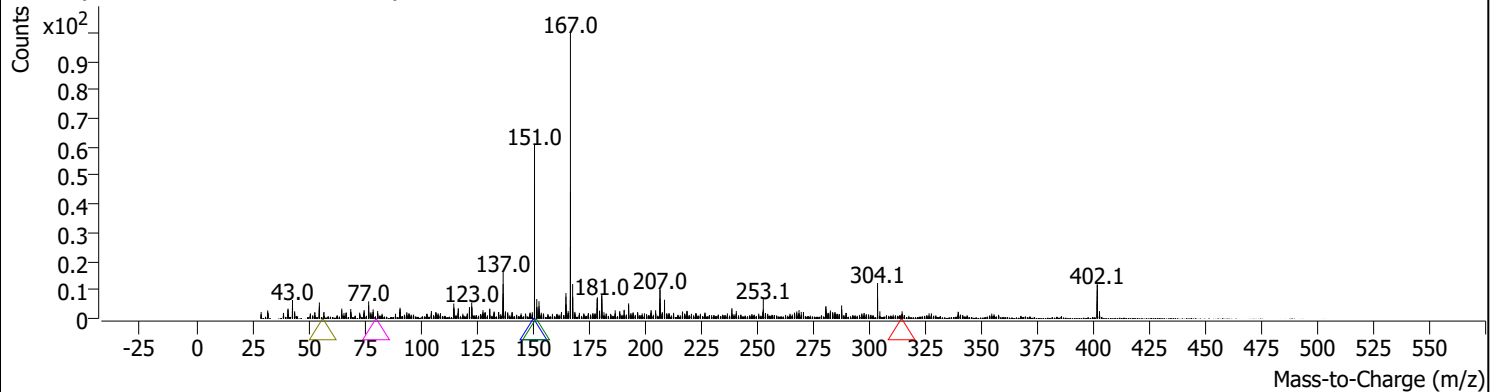
Component RT: 77.2836



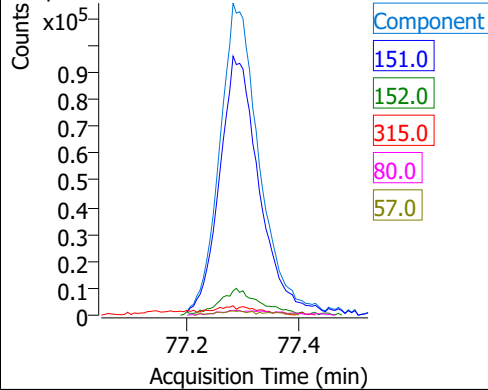
Pyrolo[3,2-d]pyrimidin-2,4(1H,3H)-dione (NIST20.L)



+ Scan (77.1985-77.5312 min, 56 scans) 10.D



Component RT: 77.2836



EIC Peaks

