

## 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	5.D	Path Name	D:\MassHunter\GCMS\1\data\RBEL\240501 scan
Sample Name	5	Sample Type	Sample
Acq. Method File	240501 scan	Acq. Method Path	D:\MassHunter\GCMS\1\methods\RBEL\
Acq. Date-Time	5/1/2024 7:40:05 PM	Acq. Operator	
Instrument Name	GCMSD	Dil.	1

Component RT	Compound Name	CAS#	Formula	Component Area	Match Factor	Estimated Conc.
5.0400	2-Furanol, tetrahydro-	5371-52-8	C4H8O2	434675.2	91.7	
7.3446	1,3-Propanediol	504-63-2	C3H8O2	742506.0	84.2	
11.2395	1,2-Propanediol, 3-methoxy-	623-39-2	C4H10O3	566611.8	84.9	
11.6391	Propane, 1,1-diethoxy-	4744-08-5	C7H16O2	5579504.6	79.0	
12.3398	Oxalic acid, diallyl ester	1000309-22-9	C8H10O4	2333502.9	80.0	
12.3673	Butyrolactone	96-48-0	C4H6O2	7213911.2	76.4	
12.3674	Butanoic acid, 4-hydroxy-	591-81-1	C4H8O3	9243303.8	96.5	
12.8226	Methyltartronic acid	595-98-2	C4H6O5	1462117.7	96.1	
13.3374	Propane, 1,1-diethoxy-	4744-08-5	C7H16O2	4386222.5	79.0	
16.4415	3-Ethoxy-1,2-propanediol	1874-62-0	C5H12O3	467083.0	87.5	
16.8824	1,3-Dioxolane-4-methanol, 2-ethyl-	53951-44-3	C6H12O3	1316027.2	83.9	
17.9787	Phenol	108-95-2	C6H6O	1530797.3	96.1	
18.5679	1,3-Dioxolane-4-methanol, 2-ethyl-	53951-44-3	C6H12O3	2816238.3	93.8	
18.6534	Diisoamyl ether	544-01-4	C10H22O	3161009.8	97.0	
19.7716	1,3-Dioxolane-4-methanol, 2-ethyl-	53951-44-3	C6H12O3	2330943.0	93.8	
20.0706	2-Cyclopenten-1-one, 2-hydroxy-3-methyl-	80-71-7	C6H8O2	526051.2	92.6	
21.1623	1,3,5-Trioxane	110-88-3	C3H6O3	1444208.3	76.3	
22.2439	Carbamic acid, methyl-, 3-methylphenyl ester	1129-41-5	C9H11NO2	552078.3	88.1	
22.4524	Pentanoic acid, 4-oxo-, ethyl ester	539-88-8	C7H12O3	477961.9	92.0	
22.9084	1,3-Dioxolane-4-methanol, 2-ethyl-	53951-44-3	C6H12O3	1476338.7	78.8	
23.0562	1-Octanol	111-87-5	C8H18O	3055456.6	98.1	
23.6017	Phenol, 2-methoxy-	90-05-1	C7H8O2	24824933.3	98.6	
25.0343	Glycerin	56-81-5	C3H8O3	7063177.2	78.8	
27.7231	4-Isopropoxy-2-butanone	32541-58-5	C7H14O2	645289.9	81.8	
27.7259	Butanoic acid, 2,2-dimethylpropyl ester	23361-69-5	C9H18O2	828843.6	82.3	
29.1719	2-Methoxy-5-methylphenol	1195-09-1	C8H10O2	4852827.8	99.2	
30.6831	Catechol	120-80-9	C6H6O2	4125098.9	96.3	
32.1005	Ethanone, 1-(2-hydroxy-5-methylphenyl)-	1450-72-2	C9H10O2	516864.7	91.1	
32.5118	1,2-Benzenediol, 3-methoxy-	934-00-9	C7H8O3	4987793.7	97.8	
33.3426	Phenol, 4-ethyl-2-methoxy-	2785-89-9	C9H12O2	6670140.0	95.1	
34.1387	Furan, tetrahydro-2-(methoxymethyl)-	19354-27-9	C6H12O2	454360.7	76.8	
35.0178	1,2-Benzenediol, 4-methyl-	452-86-8	C7H8O2	509748.5	93.9	
35.0184	1,2-Benzenediol, 3-methyl-	488-17-5	C7H8O2	506482.9	89.8	
35.0881	2-Furanmethanol, tetrahydro-	97-99-4	C5H10O2	15928096.7	82.2	
35.3878	Butanoic acid, anhydride	106-31-0	C8H14O3	16283653.9	80.7	
36.2414	Furan, tetrahydro-2-(methoxymethyl)-	19354-27-9	C6H12O2	3488709.8	82.1	
36.8506	Phenol, 2,6-dimethoxy-	91-10-1	C8H10O3	43473399.0	98.9	
37.4240	Phenol, 2-methoxy-4-propyl-	2785-87-7	C10H14O2	1324225.1	93.6	
37.9427	1,2,3-Trimethoxybenzene	634-36-6	C9H12O3	1213567.6	90.5	
38.6230	2H-2,4a-Methanonaphthalene, 1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-, (2S)-	1135-66-6	C15H24	724156.1	79.4	
39.0190	Vanillin	121-33-5	C8H8O3	10745201.9	98.7	
39.5267	Ethanone, 1-(3-hydroxyphenyl)-	121-71-1	C8H8O2	652842.6	95.2	
40.8961	2-Cyclohexen-3-ol-1-one, 2-[1-iminoethyl]-	1000131-52-4	C8H11NO2	1465508.6	81.4	
40.8992	3,5-Dimethoxy-4-hydroxytoluene	6638-05-7	C9H12O3	6973221.2	94.5	
41.7884	Phenol, 2-methoxy-4-(2-propenyl)-, acetate	93-28-7	C12H14O3	515705.0	85.6	
42.6303	Ethanone, 1-(3-hydroxy-4-methoxyphenyl)-	6100-74-9	C9H10O3	8293589.4	98.9	
42.6312	Apocynin	498-02-2	C9H10O3	8294303.3	99.1	
44.0667	4-Ethyl-2,6-dimethoxyphenol	14059-92-8	C10H14O3	5806144.7	98.5	
44.3276	2-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-	2503-46-0	C10H12O3	16734060.1	91.2	
44.3340	Dodecanoic acid, methyl ester	111-82-0	C13H26O2	6278172.1	86.9	
44.4669	Homovanillyl alcohol	2380-78-1	C9H12O3	1869606.3	87.6	
44.9708	3,4-Dimethoxyphenylacetone	776-99-8	C11H14O3	447408.7	78.7	
45.5971	Morpholine, 4-methyl-	109-02-4	C5H11NO	458139.7	75.8	
45.6016	Pentanoic acid, 4-oxo-, 2-methylpropyl ester	3757-32-2	C9H16O3	1035409.0	83.1	
45.9969	3-Hydroxy-4-methoxybenzoic acid	645-08-9	C8H8O4	445194.6	79.5	
46.4911	1-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-	1835-14-9	C10H12O3	920678.4	92.8	
46.6325	Butyrovannillone	64142-23-0	C11H14O3	1069133.3	92.2	
47.3550	2,6-Dimethoxy-4-propylphenol	6766-82-1	C11H16O3	1630239.2	93.0	
48.3799	Benzeneacetic acid, .alpha.,4-dihydroxy-3-methoxy-, methyl ester	2911-74-2	C10H12O5	450870.6	81.7	
48.9878	Benzenepropanol, 4-hydroxy-3-methoxy-	2305-13-7	C10H14O3	6476909.6	96.6	
49.3686	Benzaldehyde, 4-hydroxy-3,5-dimethoxy-	134-96-3	C9H10O4	2353548.5	96.0	
49.4192	7-Methoxy-1-naphthol	67247-13-6	C11H10O2	1301703.8	90.9	
49.5546	N,N-Diethyl-p-nitroaniline	2216-15-1	C10H14N2O2	1001616.8	79.5	

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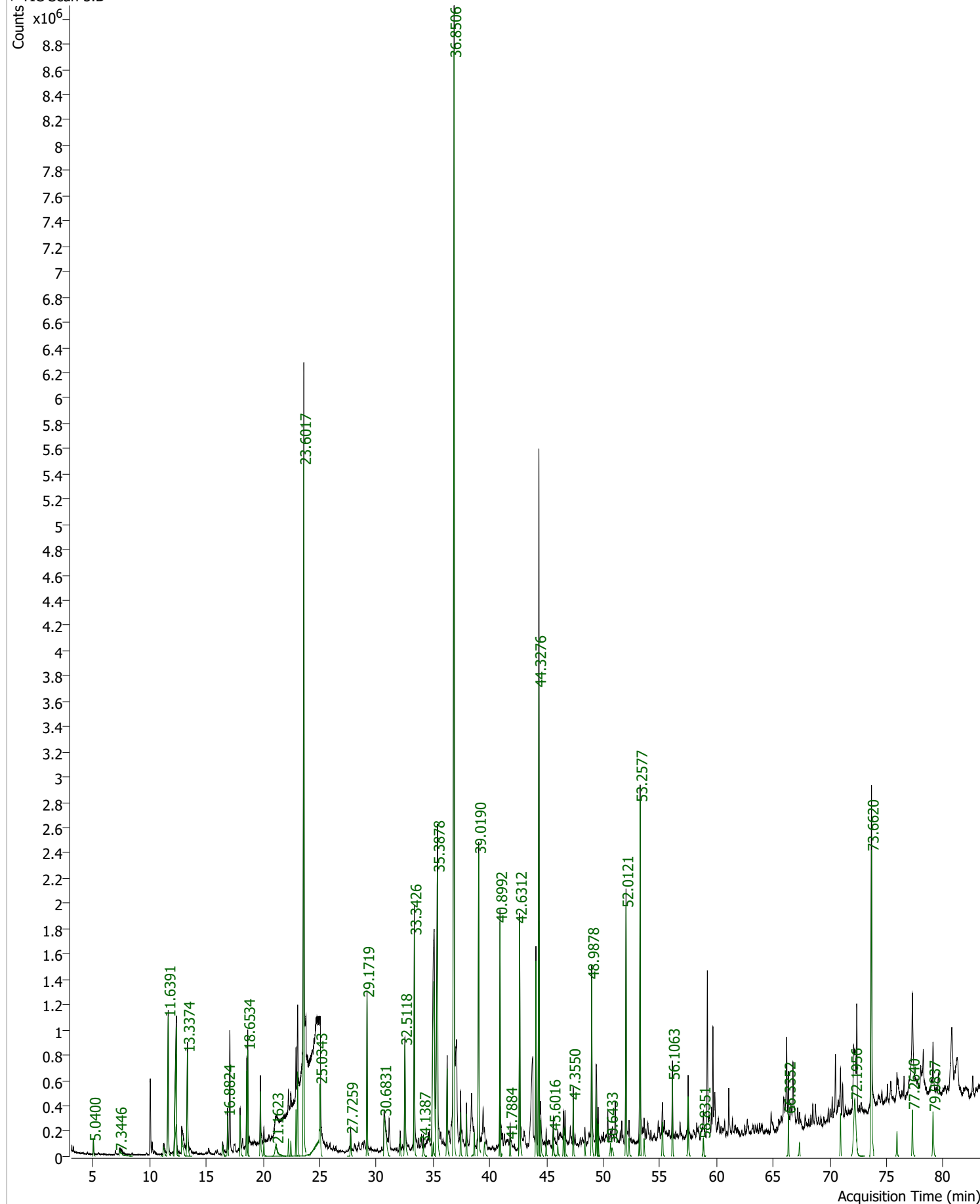


Trusted Answers

Component RT	Compound Name	CAS#	Formula	Component Area	Match Factor	Estimated Conc.
49.5546	2-Propenoic acid, 3-(4-hydroxy-3-methoxyphenyl)-	1135-24-6	C10H10O4	1007538.9	80.3	
50.6433	Phenylacetylformic acid, 4-hydroxy-3-methoxy-	1081-71-6	C10H10O5	483869.0	76.0	
50.7661	Propanoic acid, 2-methyl-, anhydride	97-72-3	C8H14O3	539065.1	76.0	
52.0121	Ethanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-	2478-38-8	C10H12O4	8074305.7	98.1	
52.2778	.beta.-(4-Hydroxy-3-methoxyphenyl)propionic acid	1135-23-5	C10H12O4	669422.9	87.9	
53.1871	1,6-Dimethoxynaphthalene	3900-49-0	C12H12O2	733649.2	79.1	
53.2577	Syringylacetone	19037-58-2	C11H14O4	11180306.5	97.4	
53.6053	3,5-Dimethoxy-4-hydroxybenzeneethanol	20824-45-7	C10H14O4	603178.3	82.5	
55.2315	1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-	5650-43-1	C11H14O4	1486376.3	92.3	
56.1063	2,3-Dimethoxy-5-aminocinnamionitrile	1000214-46-5	C11H12N2O2	2428025.9	83.8	
57.4879	Dihydrosyringenin	20736-25-8	C11H16O4	2155124.3	90.1	
57.4879	5-(3-Hydroxypropyl)-2,3-dimethoxyphenol	63543-12-4	C11H16O4	2150845.1	89.6	
58.8348	Isoelemicin	487-12-7	C12H16O3	625759.8	78.5	
58.8351	Benzene, 1,2,3-trimethoxy-5-(2-propenyl)-	487-11-6	C12H16O3	641149.0	79.8	
66.3352	(E)-9-Octadecenoic acid ethyl ester	6114-18-7	C20H38O2	1251163.7	89.2	
67.3064	2-Isopropyl-10-methylphenanthrene	66552-97-4	C18H18	472185.8	83.5	
70.9283	Methyl dehydroabietate	1235-74-1	C21H30O2	1302884.7	90.1	
72.1956	3,4-Divanillyltetrahydrofuran	34730-78-4	C20H24O5	6662065.5	86.7	
73.6620	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	13565441.1	92.9	
75.9073	5-[2-(4-Hydroxy-3-methoxyphenyl)ethyl]benzene-1,3-diol, trimethyl ether	22318-87-2	C18H22O4	873882.8	81.0	
77.2640	Pyrolo[3,2-d]pyrimidin-2,4(1H,3H)-dione	65996-50-1	C6H5N3O2	1751843.7	86.4	
79.0837	(E)-3,3'-Dimethoxy-4,4'-dihydroxystilbene	7329-69-3	C16H16O4	1931479.7	88.2	

## Sample Chromatogram

+ TIC Scan 5.D



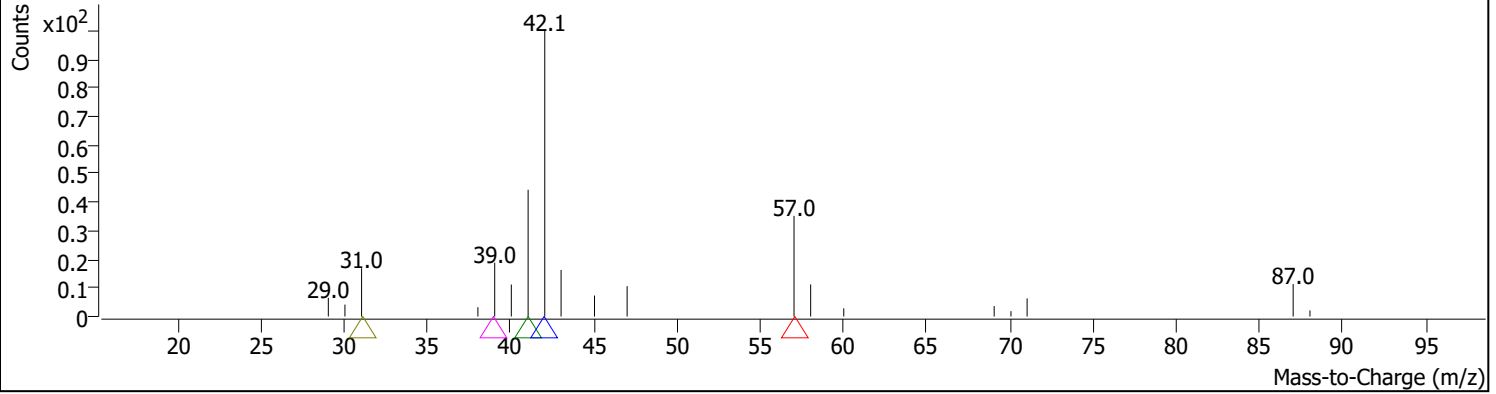
## Library Search Results - NonTarget Hits with Details



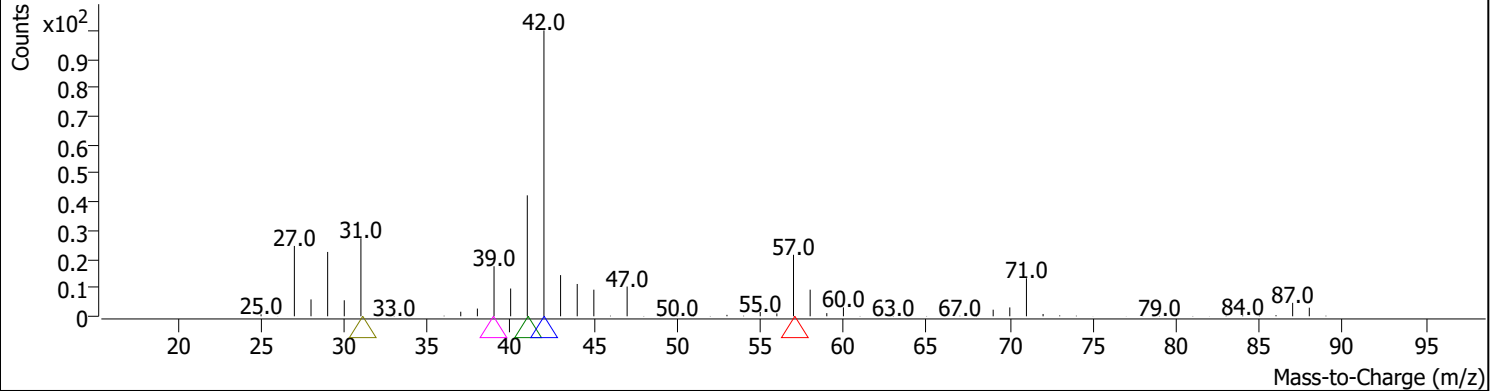
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
5.0400	2-Furanol, tetrahydro-	434675.2	91.7	5371-52-8	C4H8O2	

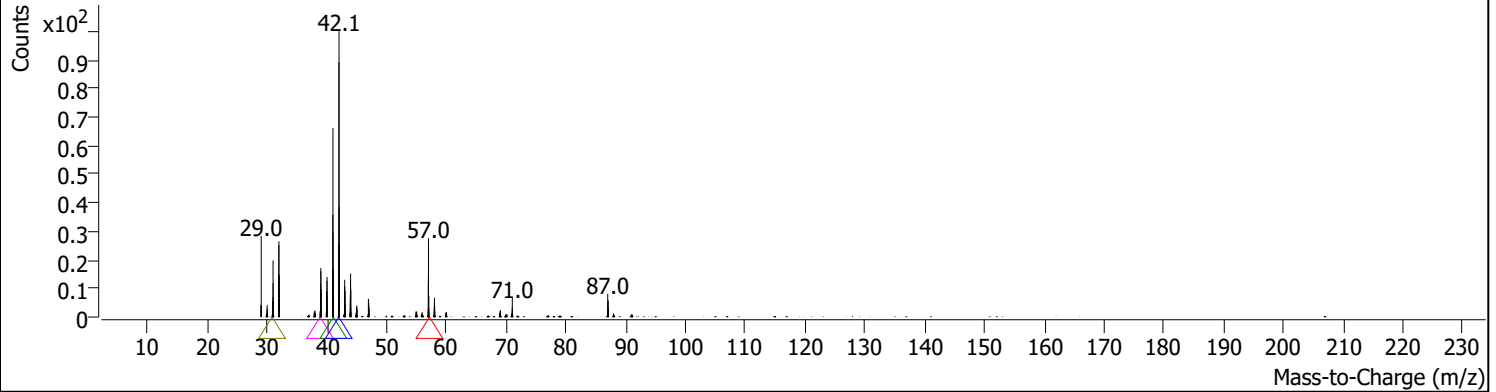
Component RT: 5.0400



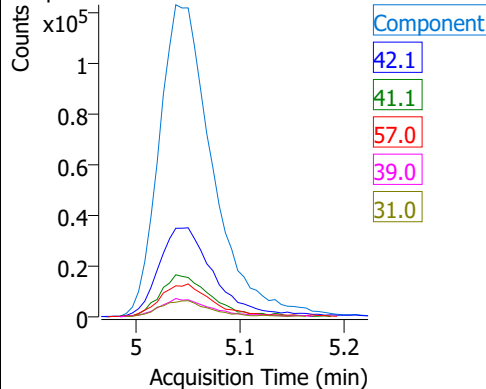
2-Furanol, tetrahydro- (NIST20.L)



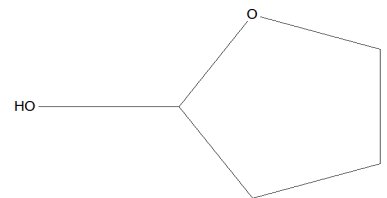
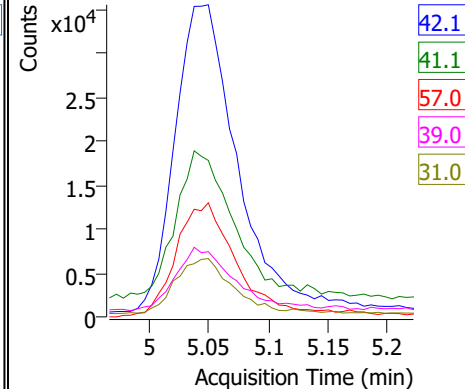
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Component RT: 5.0400



EIC Peaks



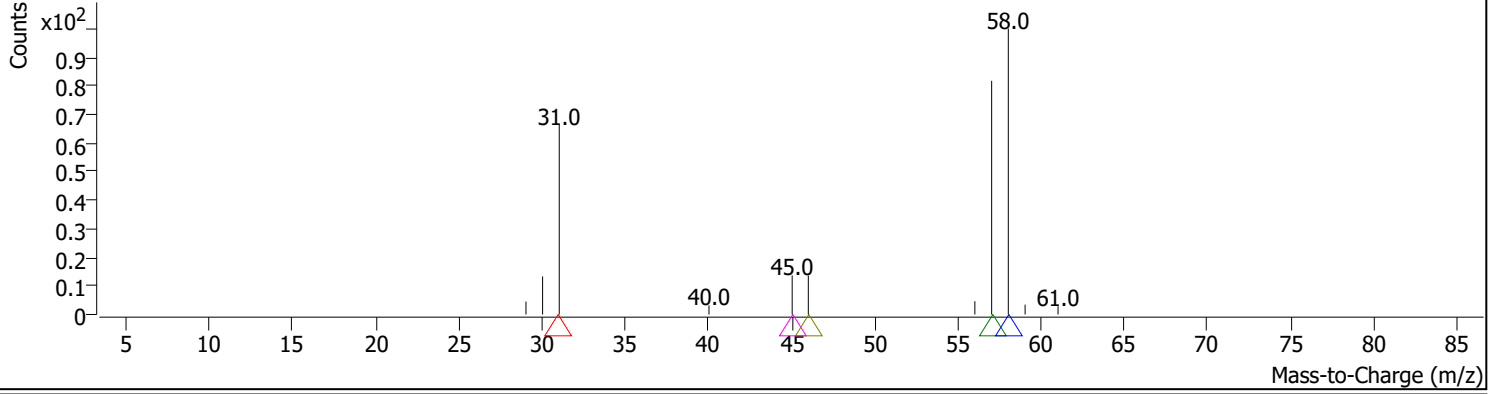
# Library Search Results - NonTarget Hits with Details



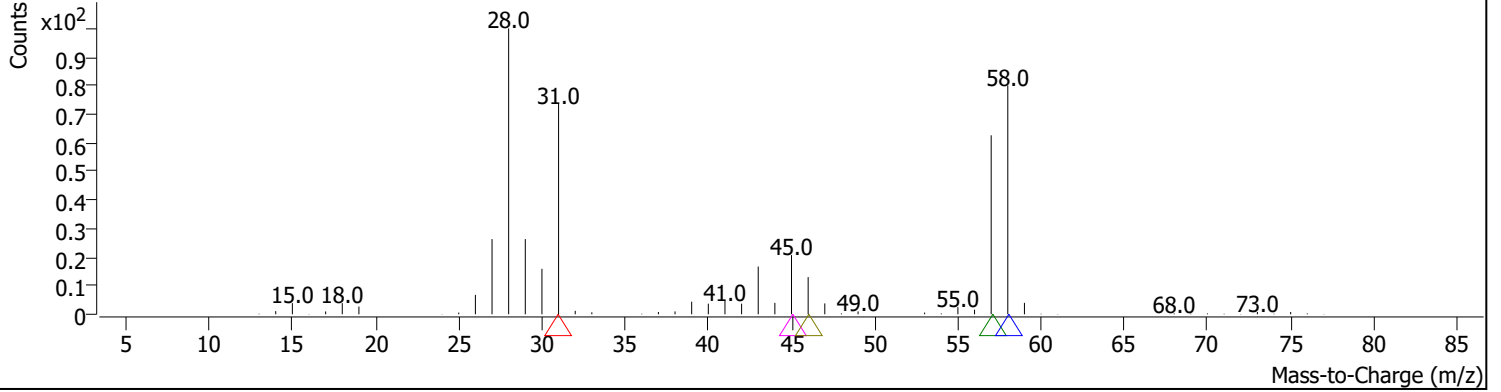
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
7.3446	1,3-Propanediol	742506.0	84.2	504-63-2	C3H8O2	

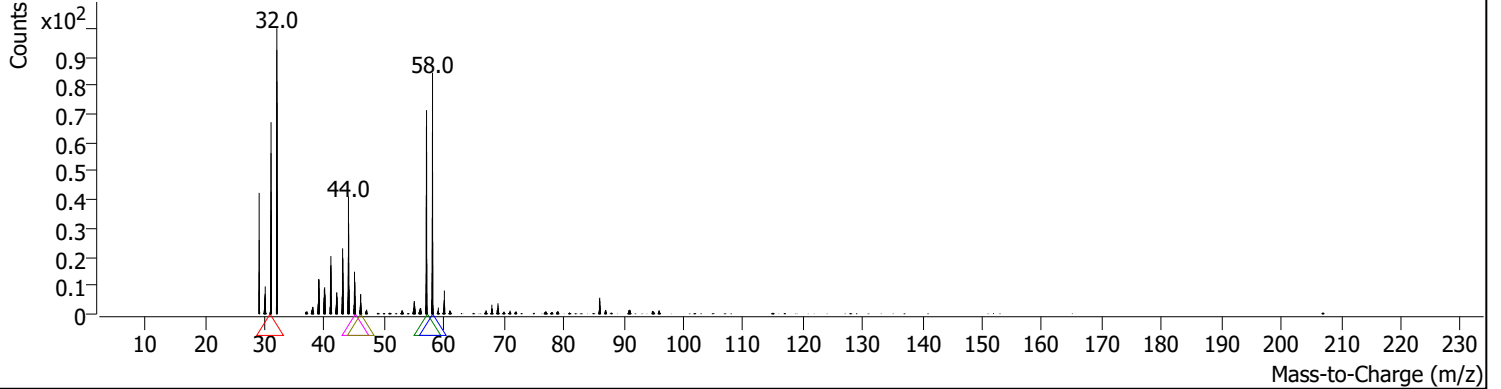
Component RT: 7.3446



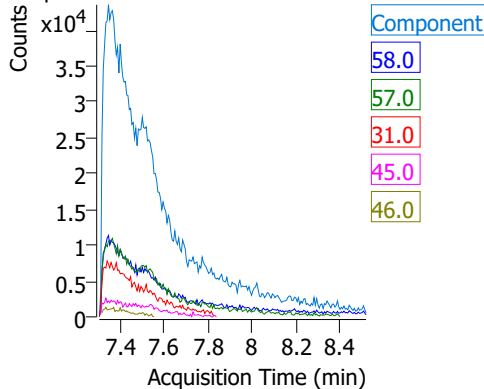
1,3-Propanediol (NIST20.L)



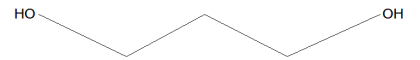
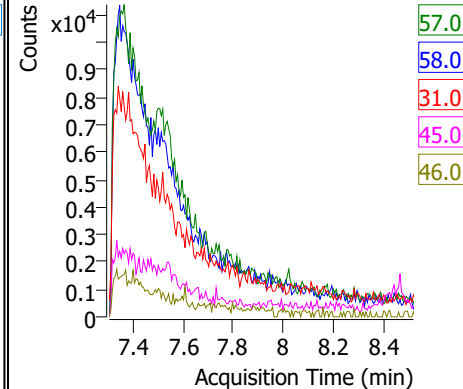
+ Scan (7.3029-8.5219 min, 206 scans) 5.D



Component RT: 7.3446



EIC Peaks



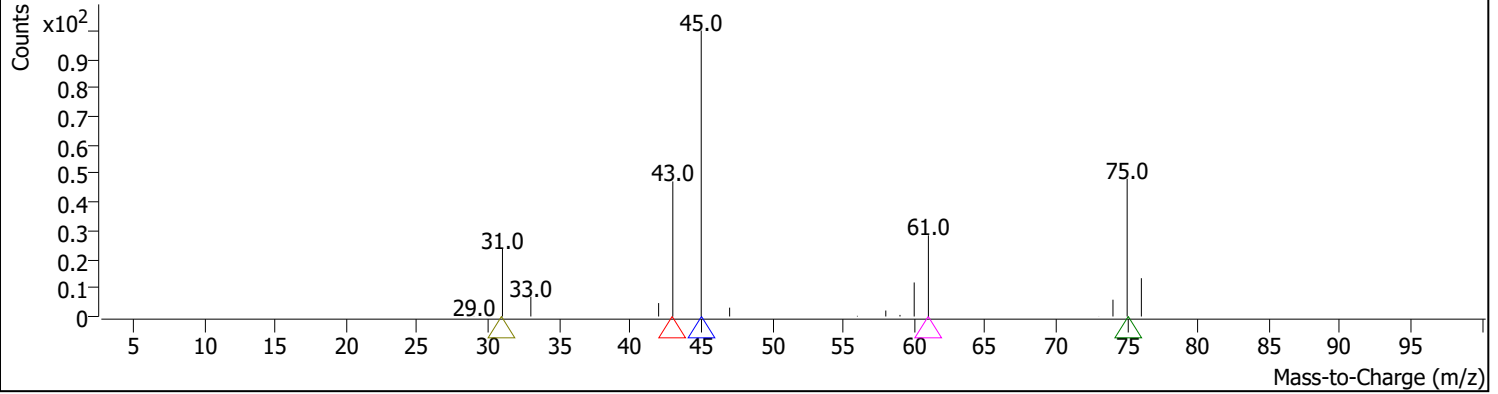
## Library Search Results - NonTarget Hits with Details



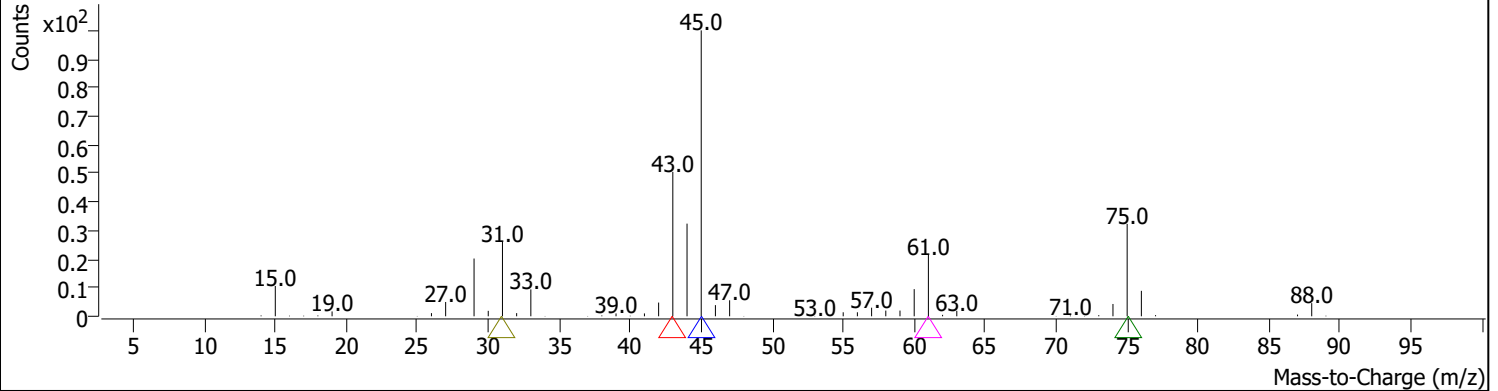
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
11.2395	1,2-Propanediol, 3-methoxy-	566611.8	84.9	623-39-2	C4H10O3	

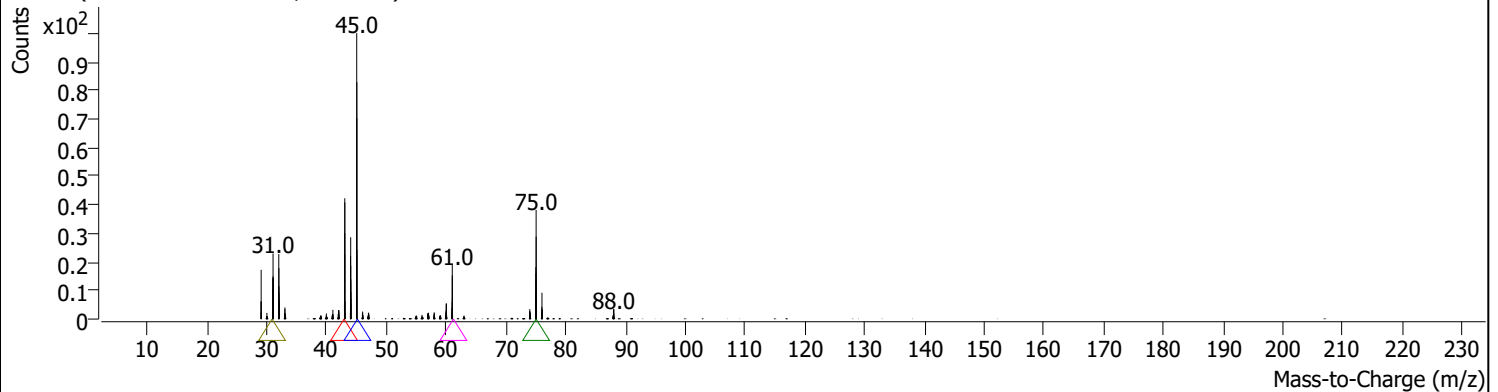
Component RT: 11.2395



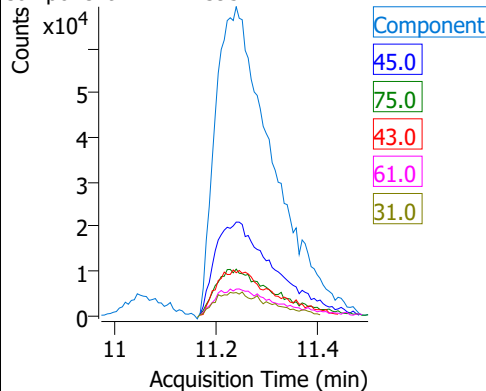
1,2-Propanediol, 3-methoxy- (NIST20.L)



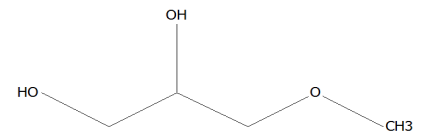
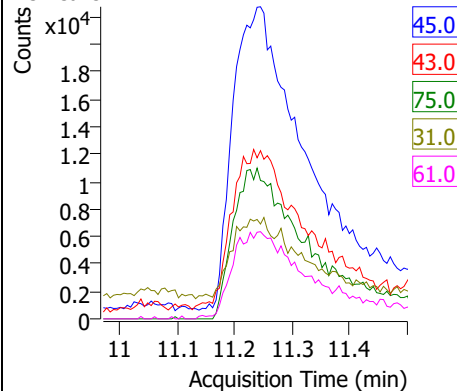
+ Scan (11.1746-11.4235 min, 42 scans) 5.D



Component RT: 11.2395



EIC Peaks



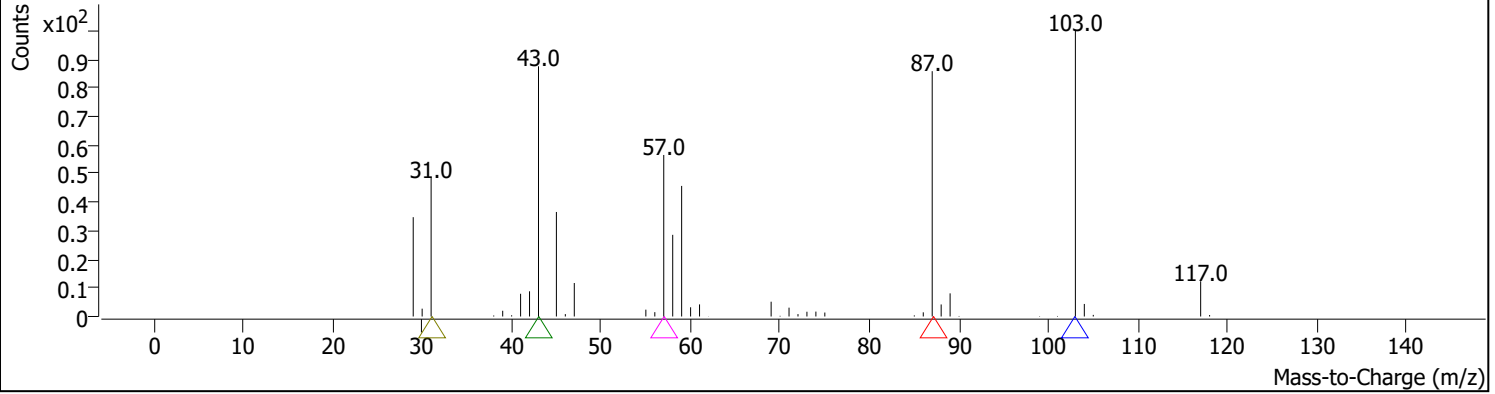
## Library Search Results - NonTarget Hits with Details



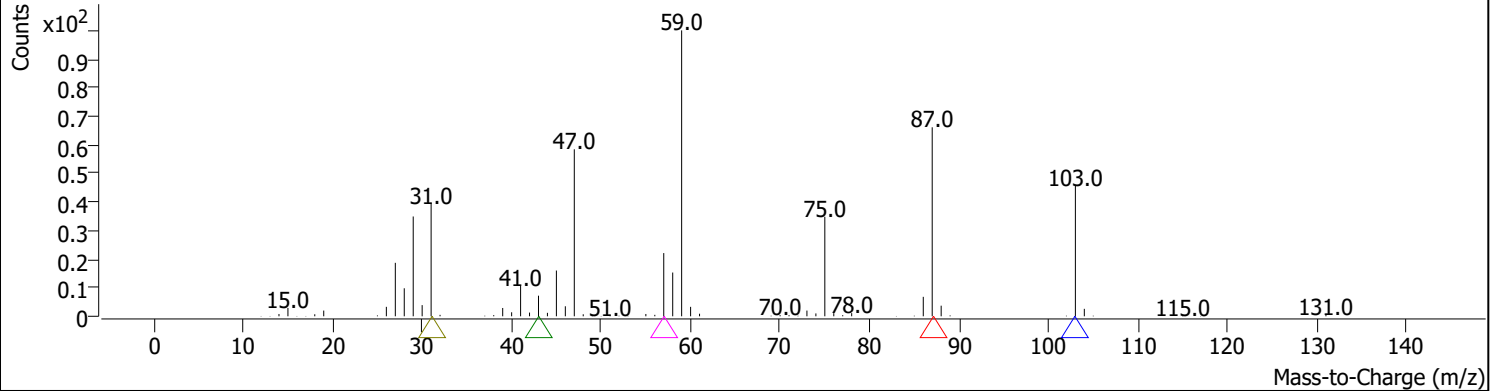
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
11.6391	Propane, 1,1-diethoxy-	5579504.6	79.0	4744-08-5	C7H16O2	

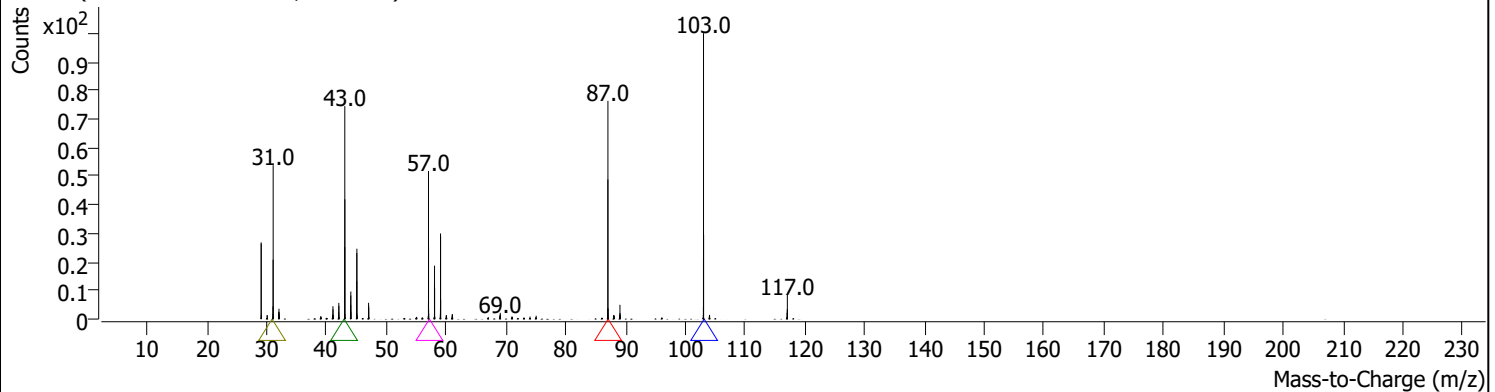
Component RT: 11.6391



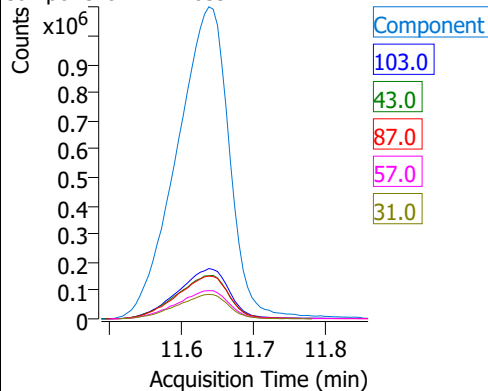
Propane, 1,1-diethoxy- (NIST20.L)



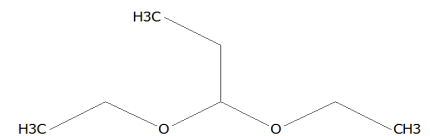
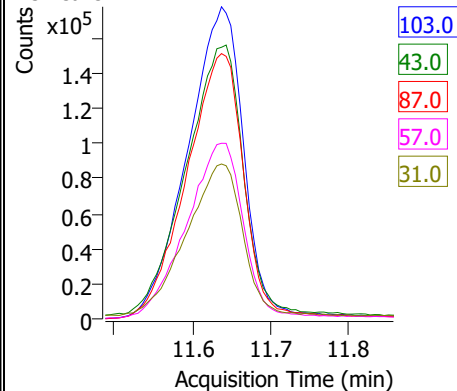
+ Scan (11.4902-11.8576 min, 62 scans) 5.D



Component RT: 11.6391



EIC Peaks



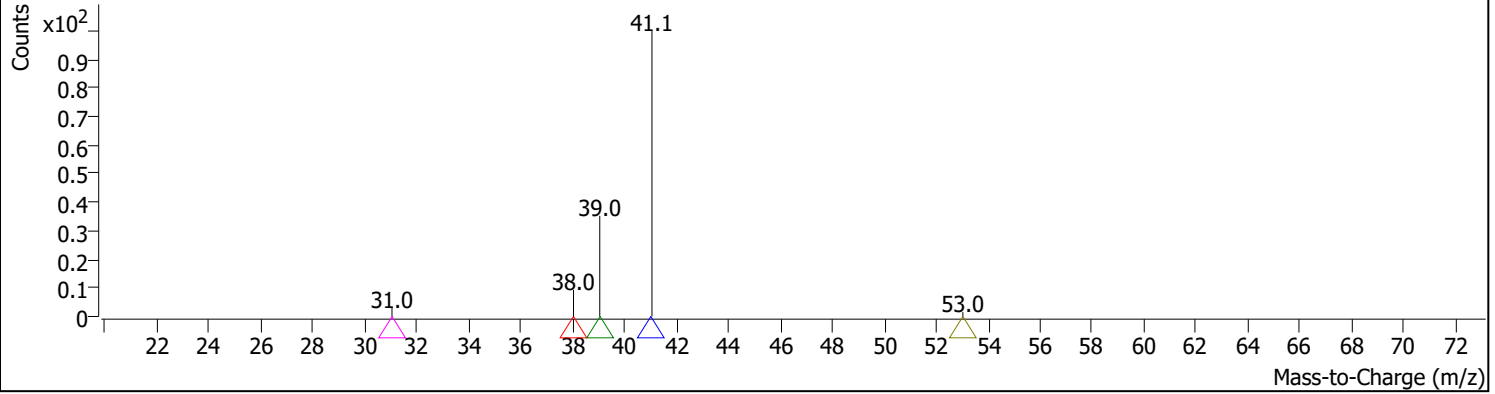
## Library Search Results - NonTarget Hits with Details



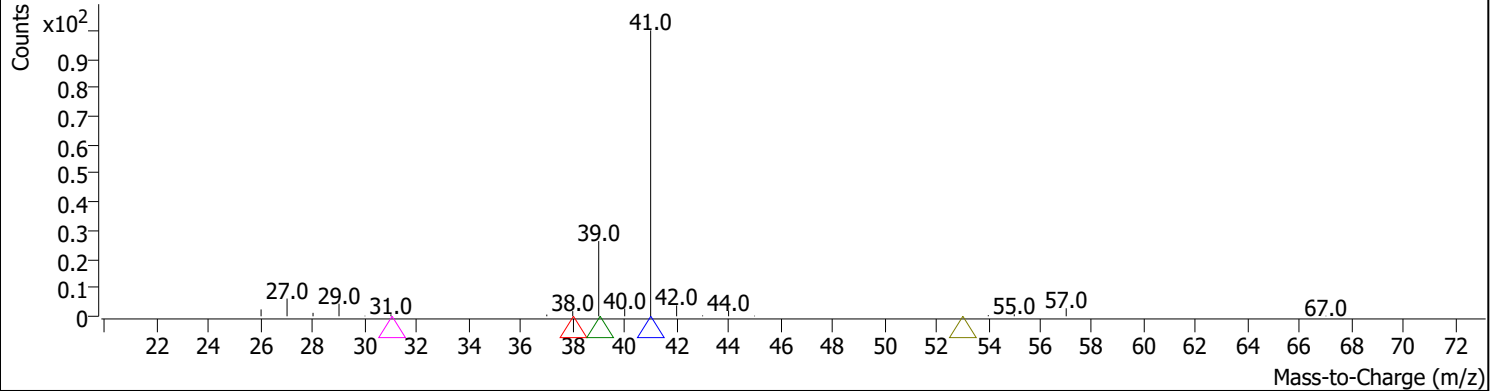
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
12.3398	Oxalic acid, diallyl ester	2333502.9	80.0	1000309-22-9	C <sub>8</sub> H <sub>10</sub> O <sub>4</sub>	

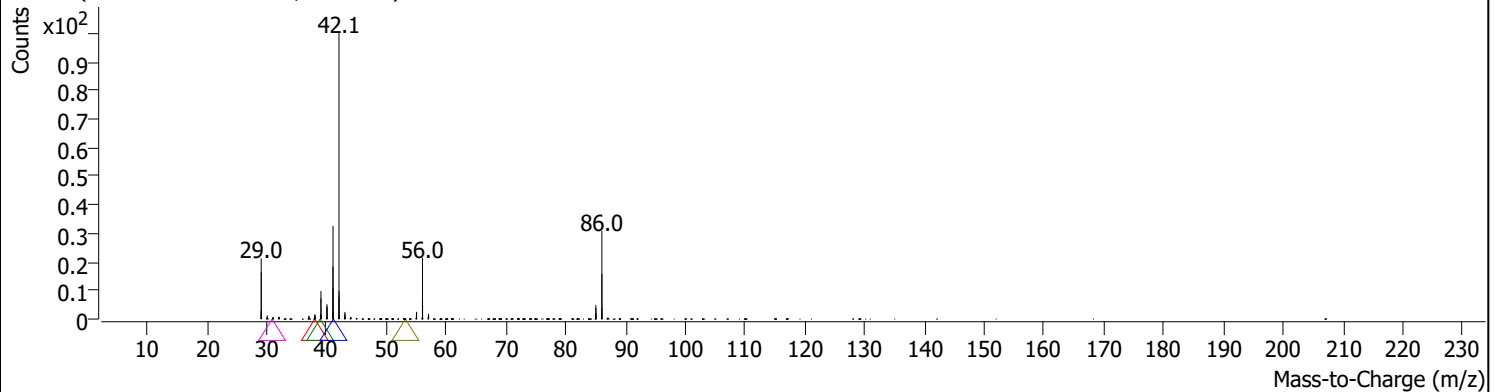
Component RT: 12.3398



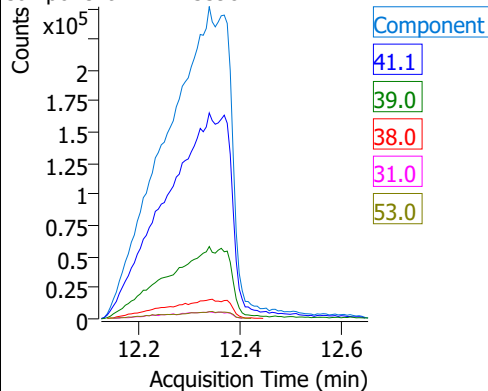
Oxalic acid, diallyl ester (NIST20.L)



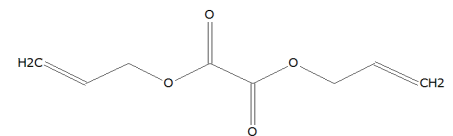
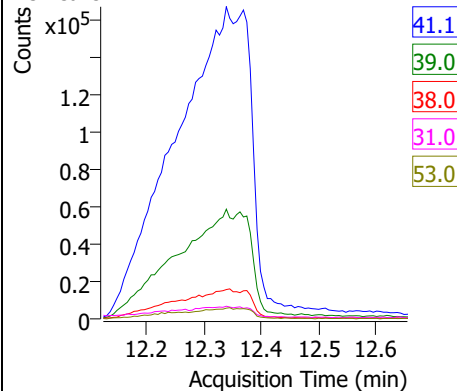
+ Scan (12.1213-12.6484 min, 89 scans) 5.D



Component RT: 12.3398



EIC Peaks





# Library Search Results - NonTarget Hits with Details

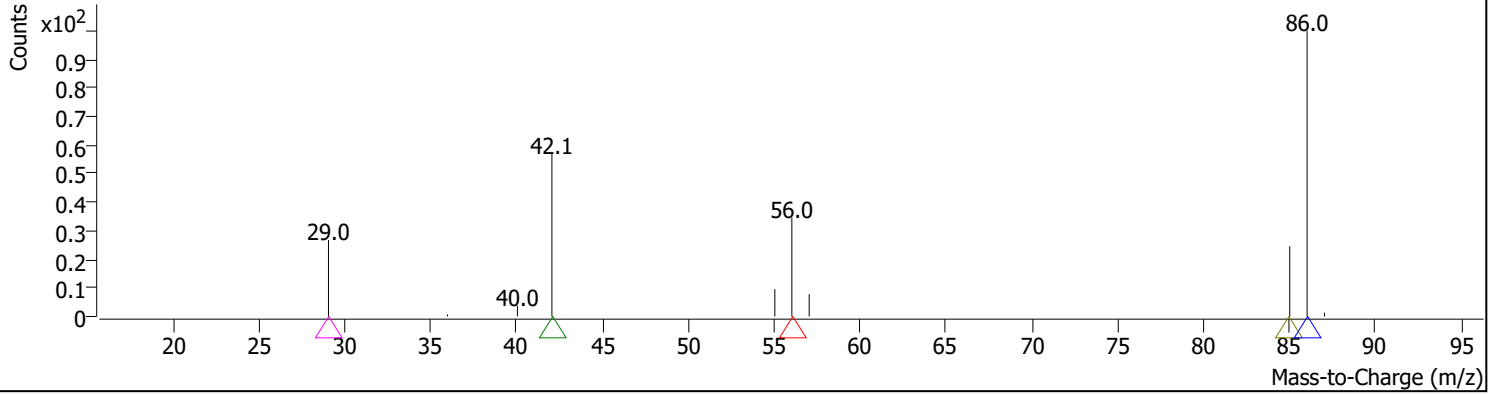


Agilent

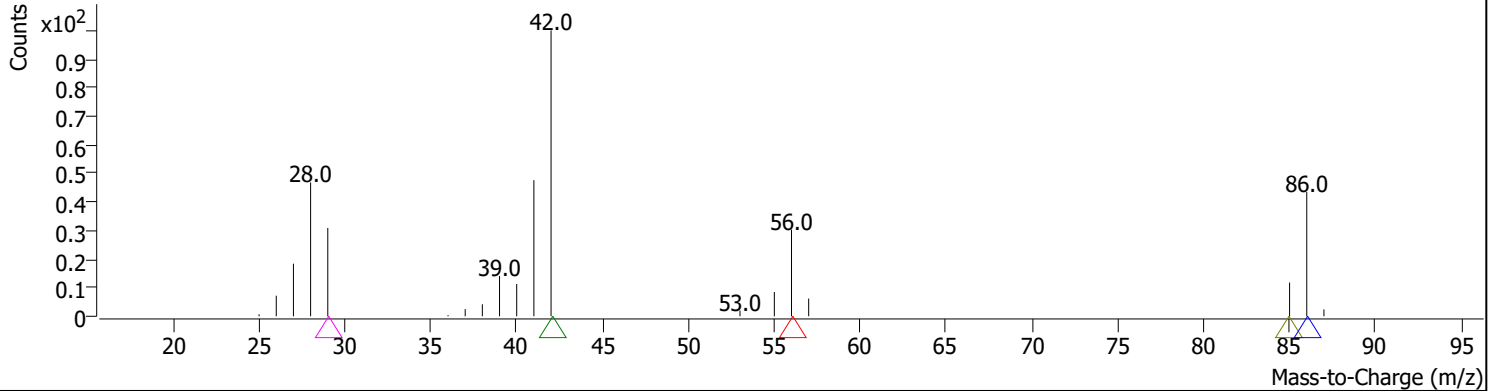
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
12.3673	Butyrolactone	7213911.2	76.4	96-48-0	C <sub>4</sub> H <sub>6</sub> O <sub>2</sub>	

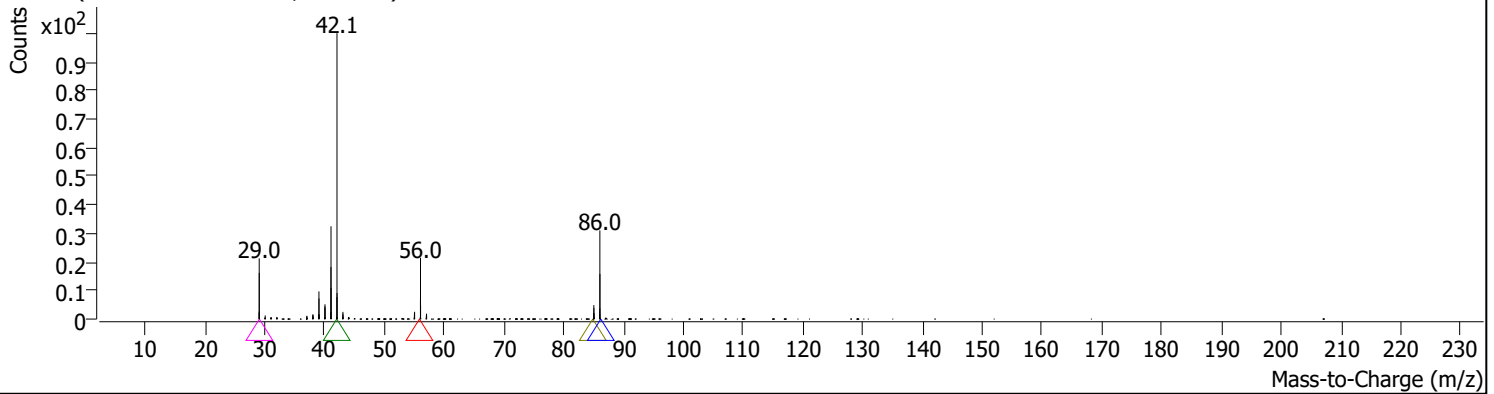
Component RT: 12.3673



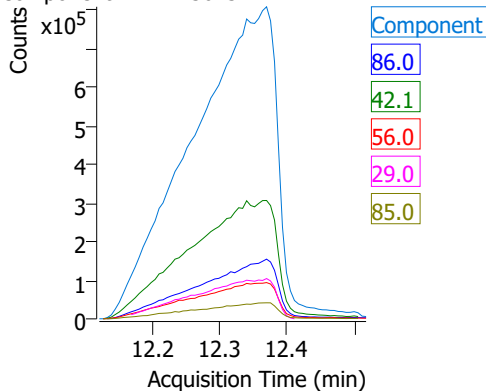
Butyrolactone (NIST20.L)



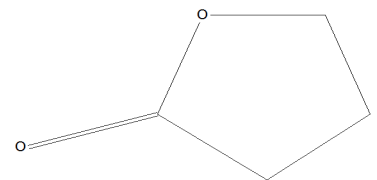
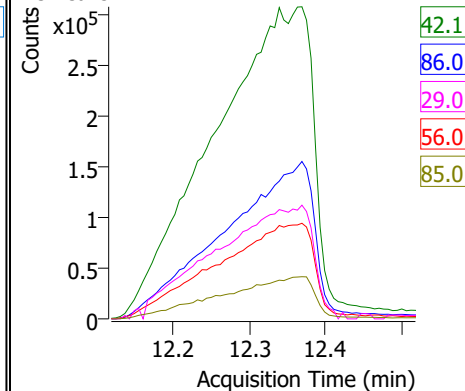
+ Scan (12.1268-12.5176 min, 66 scans) 5.D



Component RT: 12.3673



EIC Peaks



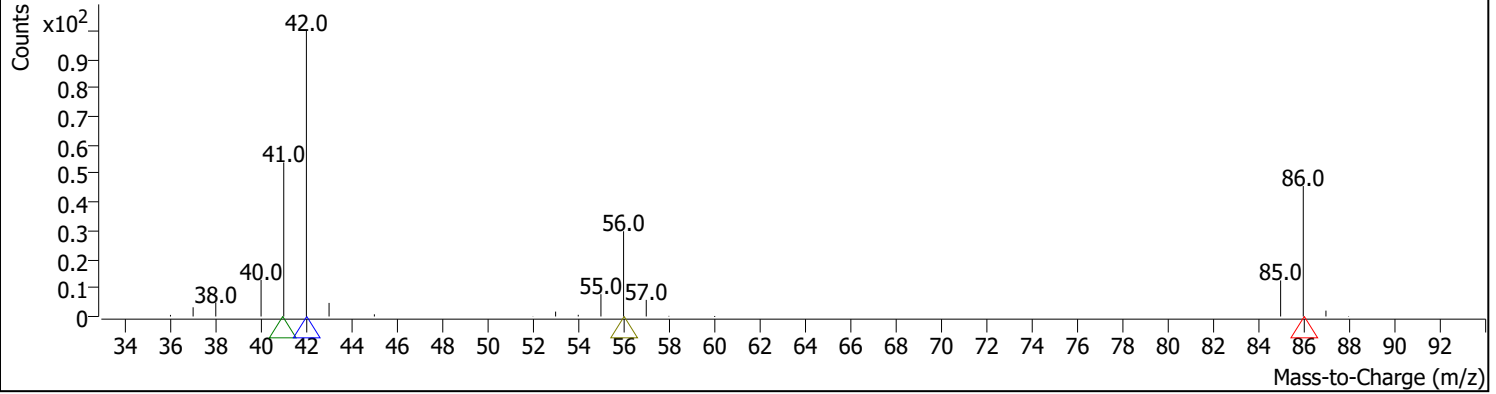
## Library Search Results - NonTarget Hits with Details



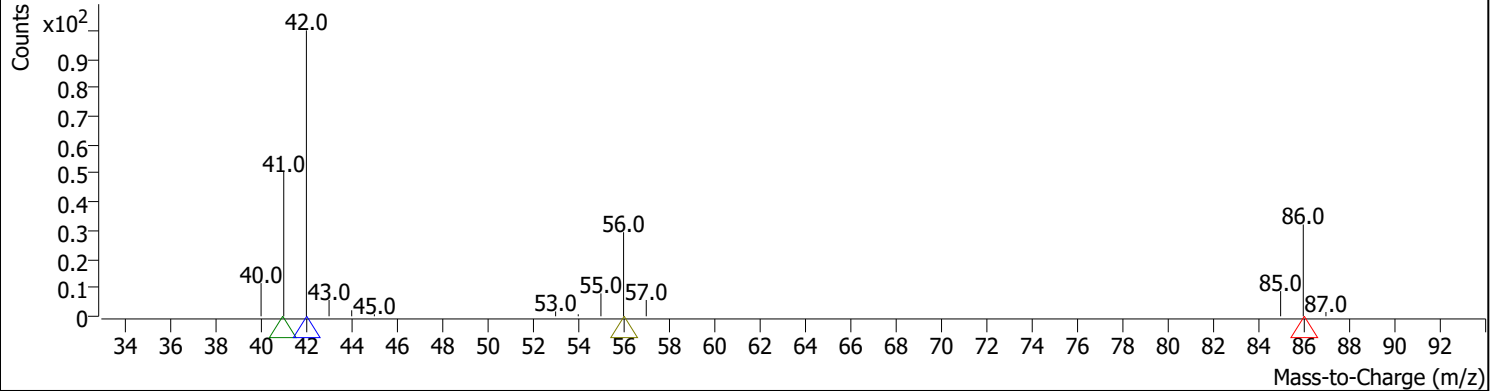
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
12.3674	Butanoic acid, 4-hydroxy-	9243303.8	96.5	591-81-1	C <sub>4</sub> H <sub>8</sub> O <sub>3</sub>	

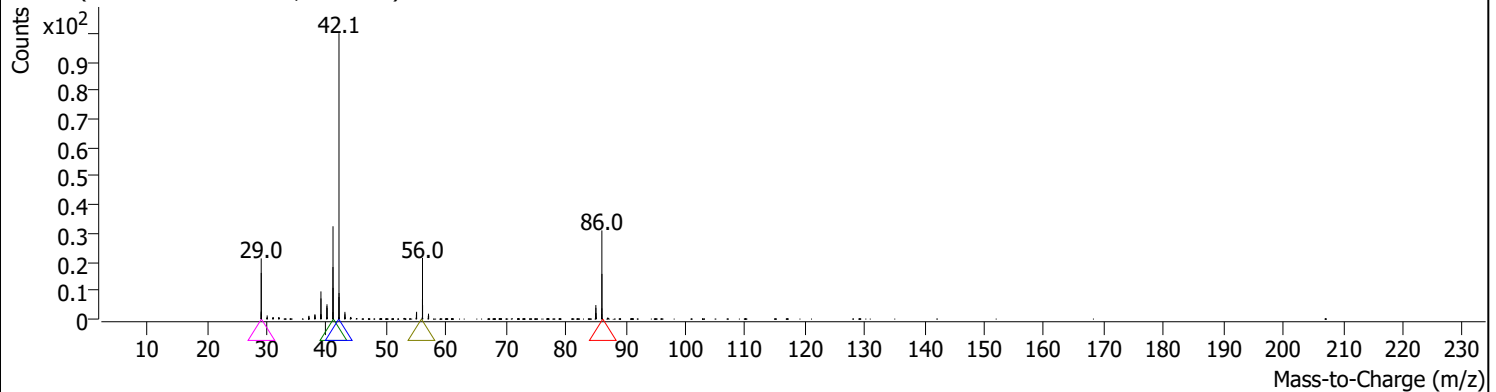
Component RT: 12.3674



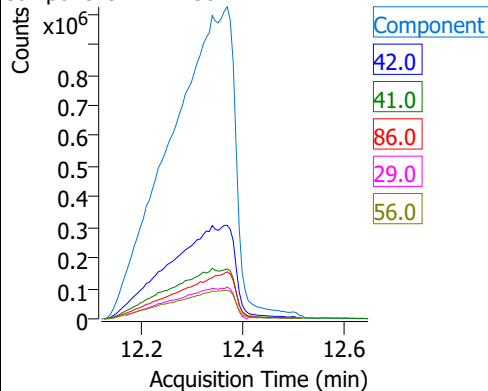
Butanoic acid, 4-hydroxy- (NIST20.L)



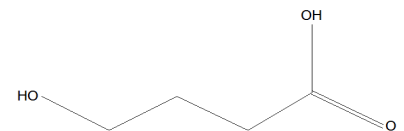
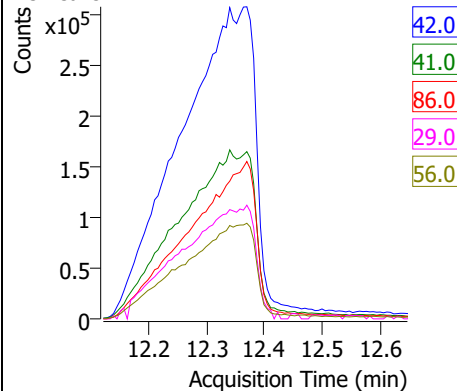
+ Scan (12.1268-12.5176 min, 66 scans) 5.D



Component RT: 12.3674



EIC Peaks



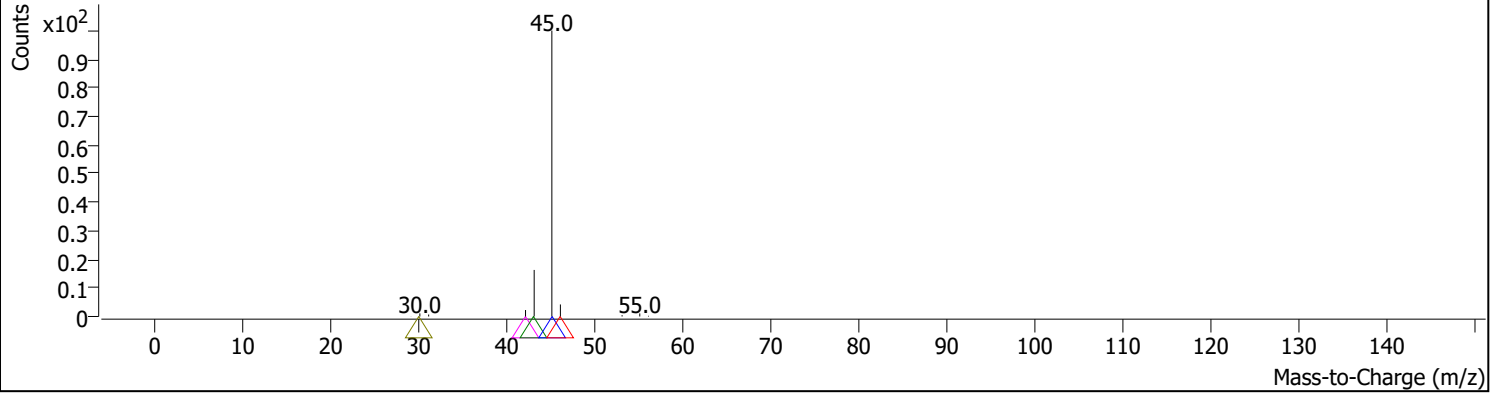
# Library Search Results - NonTarget Hits with Details



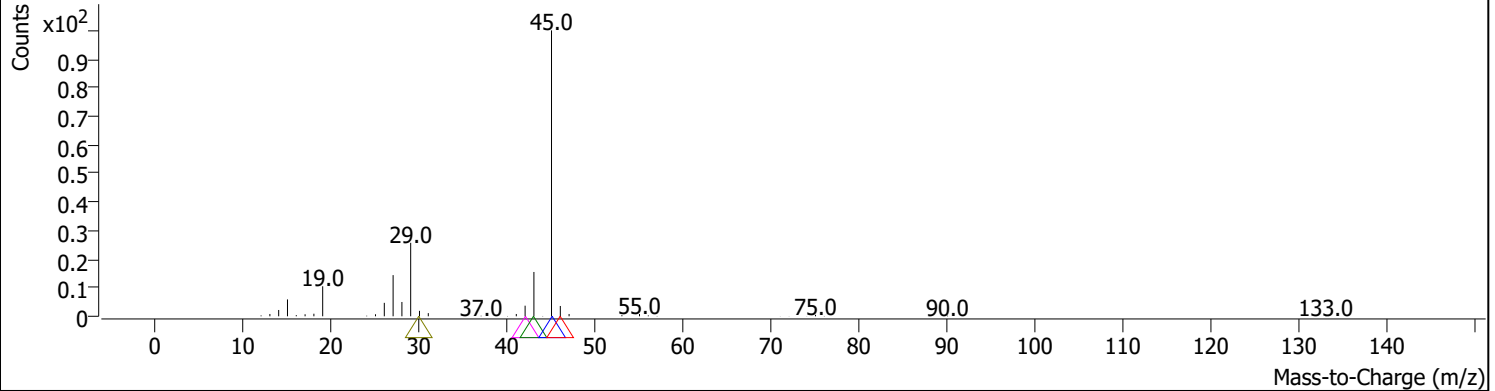
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
12.8226	Methyltartronic acid	1462117.7	96.1	595-98-2	C4H6O5	

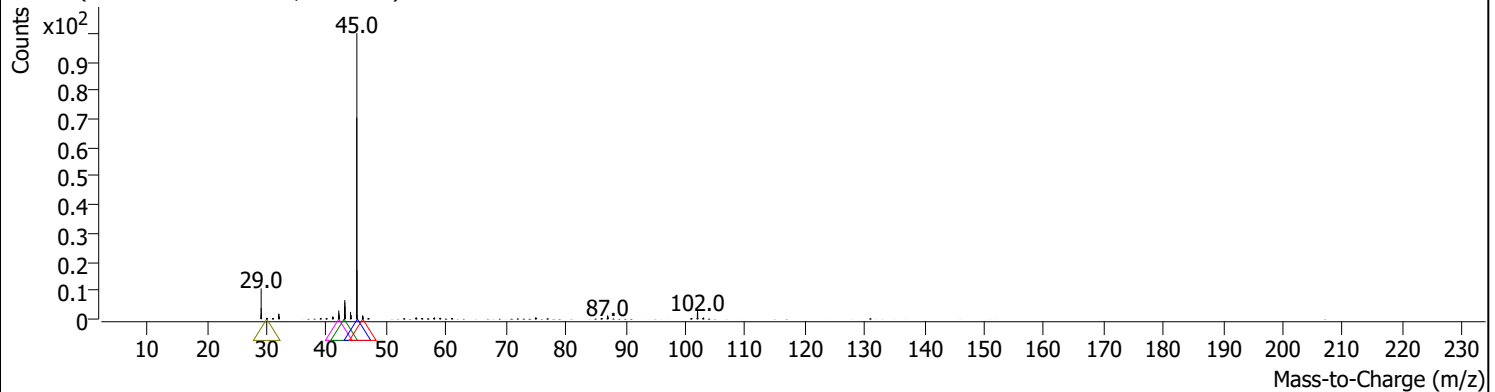
Component RT: 12.8226



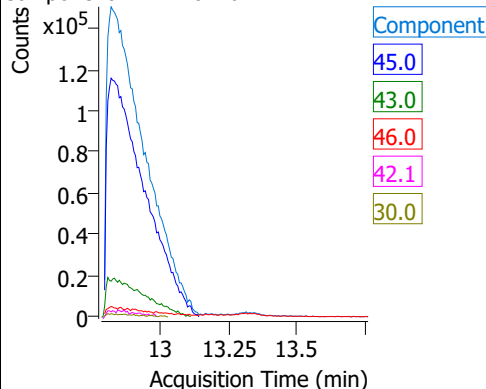
Methyltartronic acid (NIST20.L)



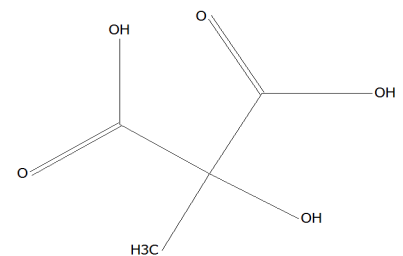
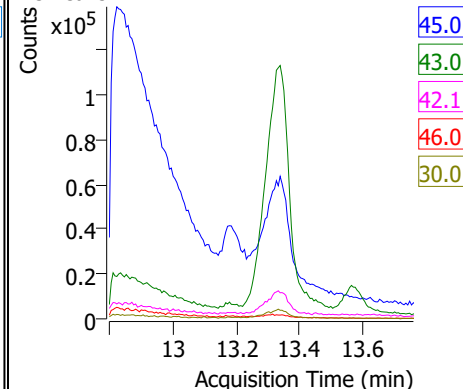
+ Scan (12.7911-13.1419 min, 59 scans) 5.D



Component RT: 12.8226



EIC Peaks



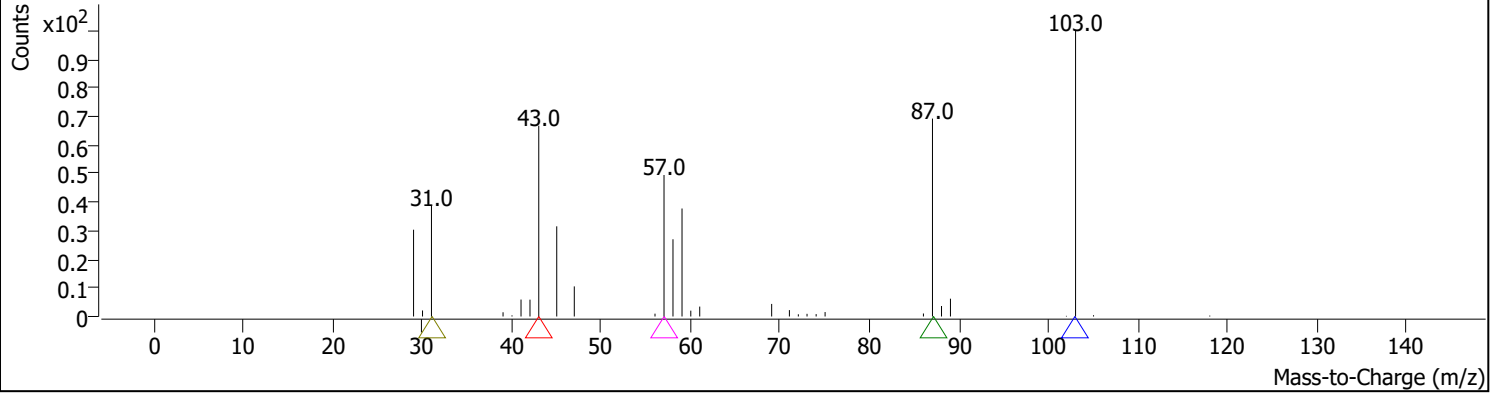
## Library Search Results - NonTarget Hits with Details



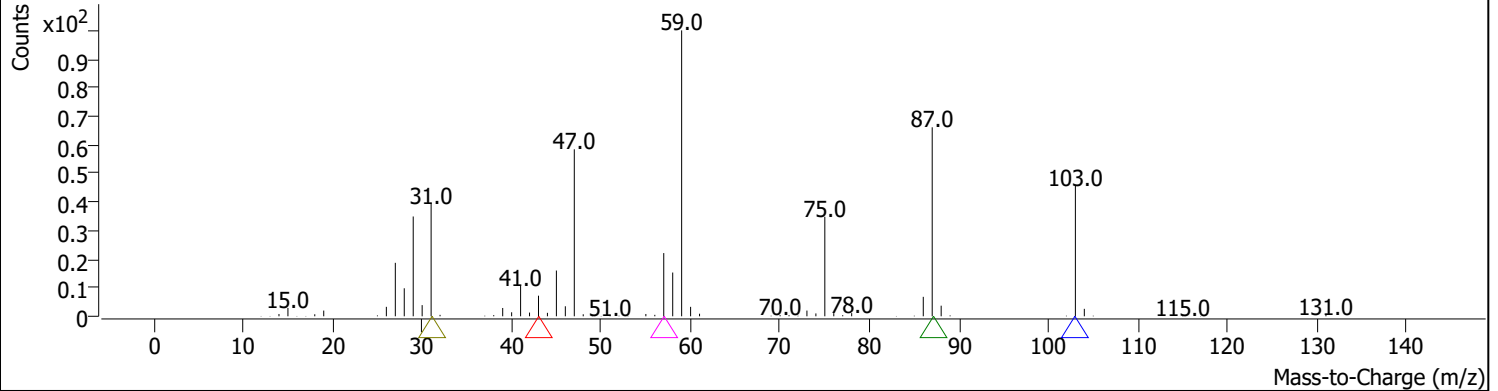
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
13.3374	Propane, 1,1-diethoxy-	4386222.5	79.0	4744-08-5	C7H16O2	

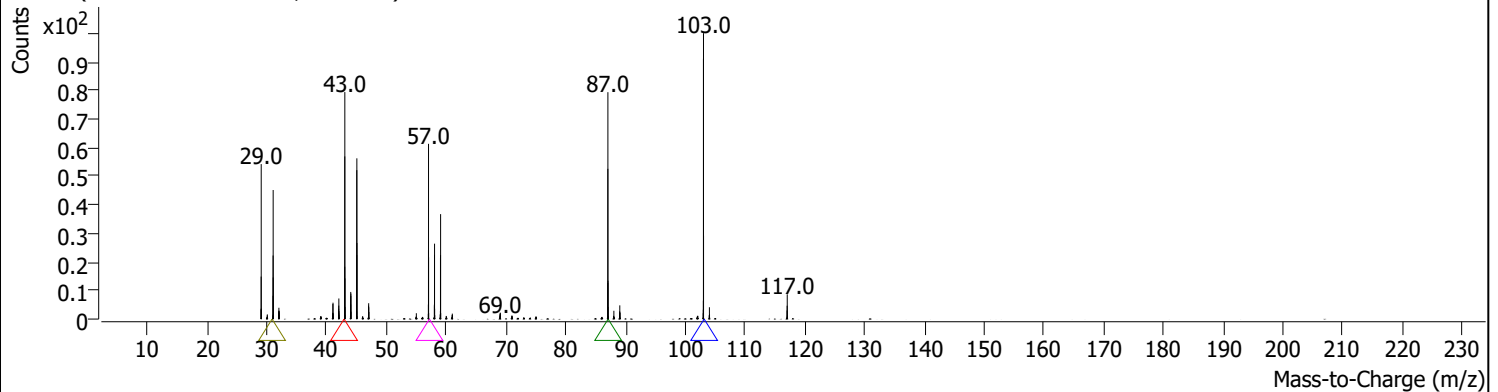
Component RT: 13.3374



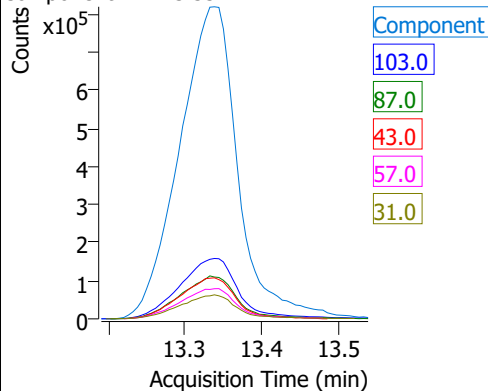
Propane, 1,1-diethoxy- (NIST20.L)



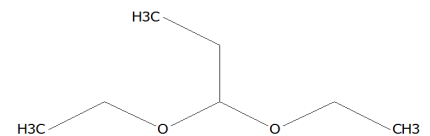
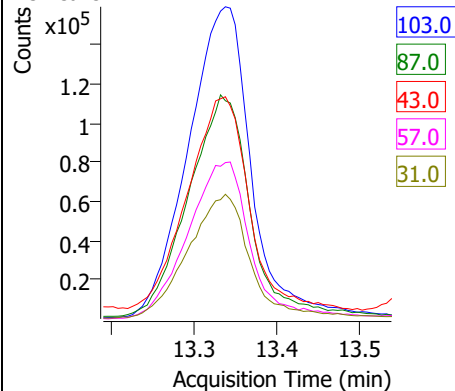
+ Scan (13.2014-13.5403 min, 58 scans) 5.D



Component RT: 13.3374



EIC Peaks



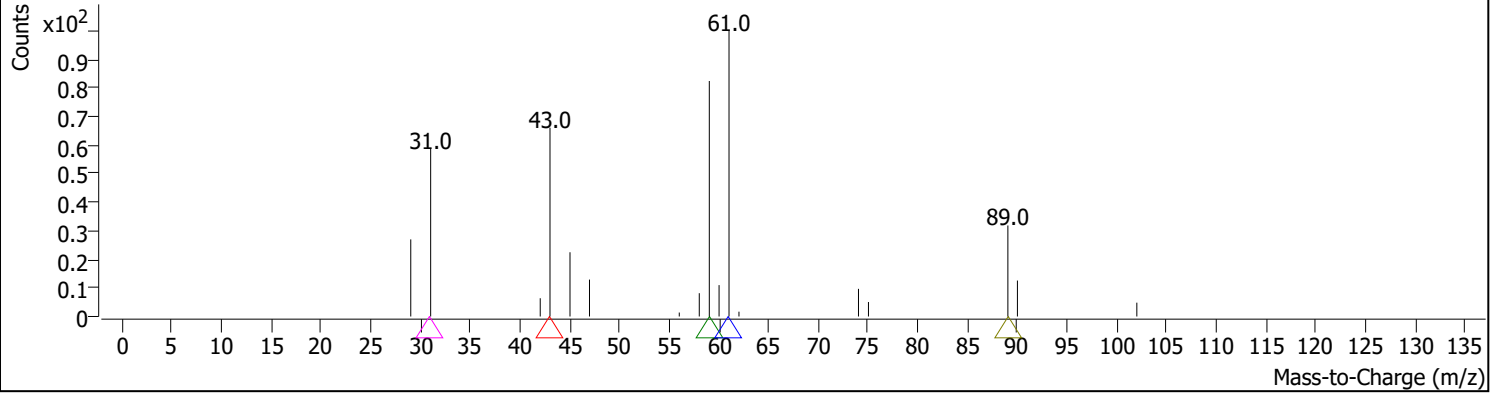
## Library Search Results - NonTarget Hits with Details



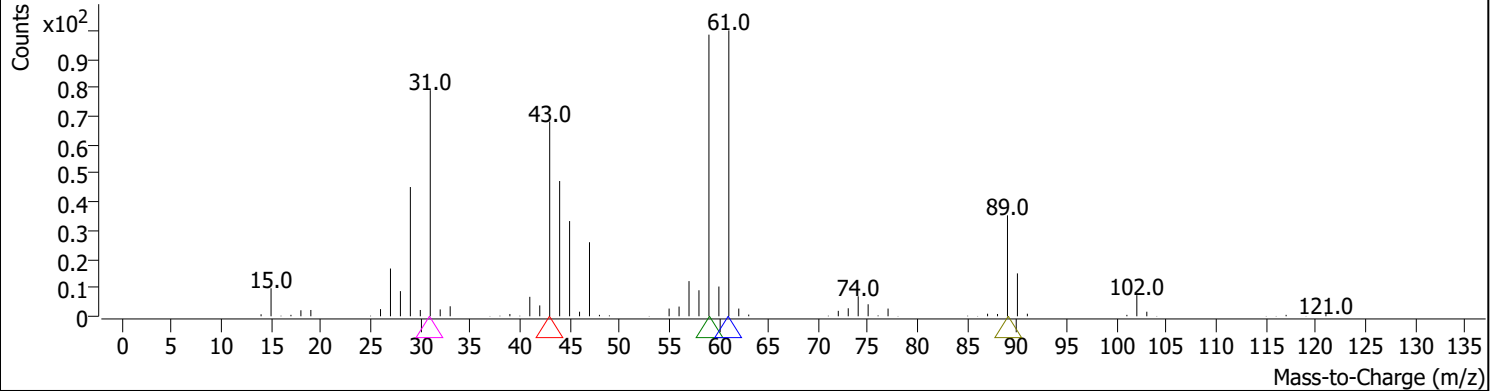
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
16.4415	3-Ethoxy-1,2-propanediol	467083.0	87.5	1874-62-0	C5H12O3	

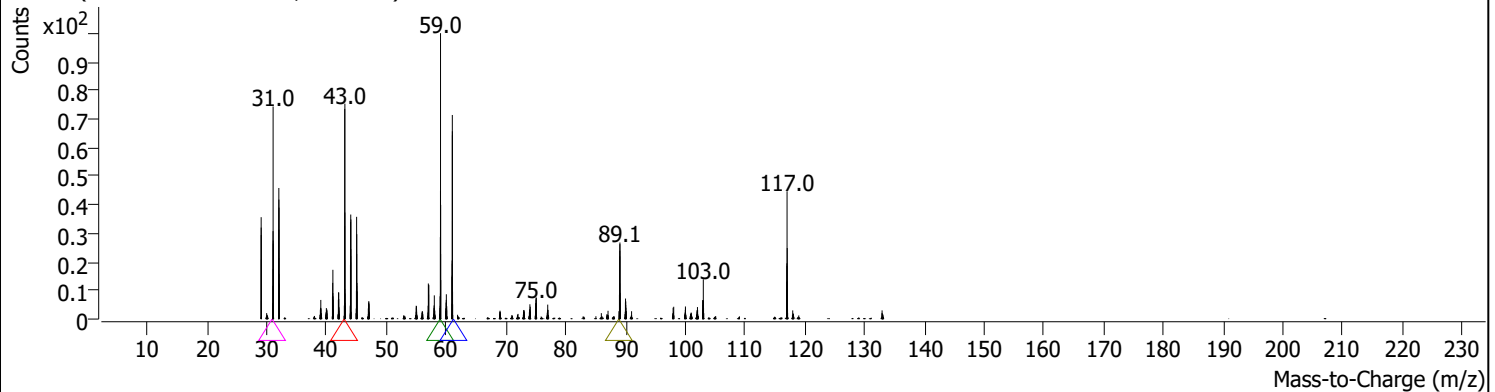
Component RT: 16.4415



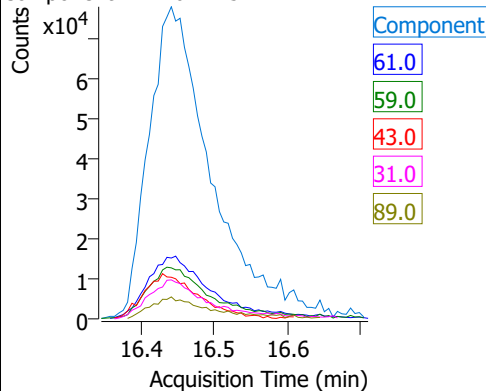
3-Ethoxy-1,2-propanediol (NIST20.L)



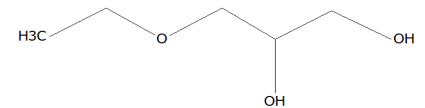
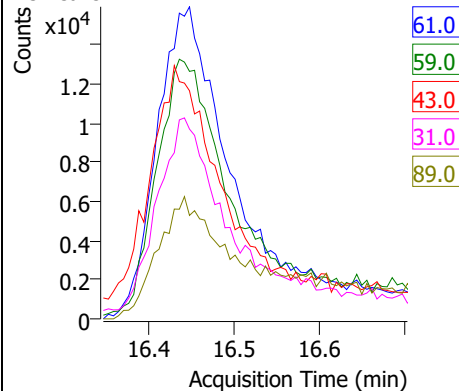
+ Scan (16.3423-16.7095 min, 61 scans) 5.D



Component RT: 16.4415



EIC Peaks



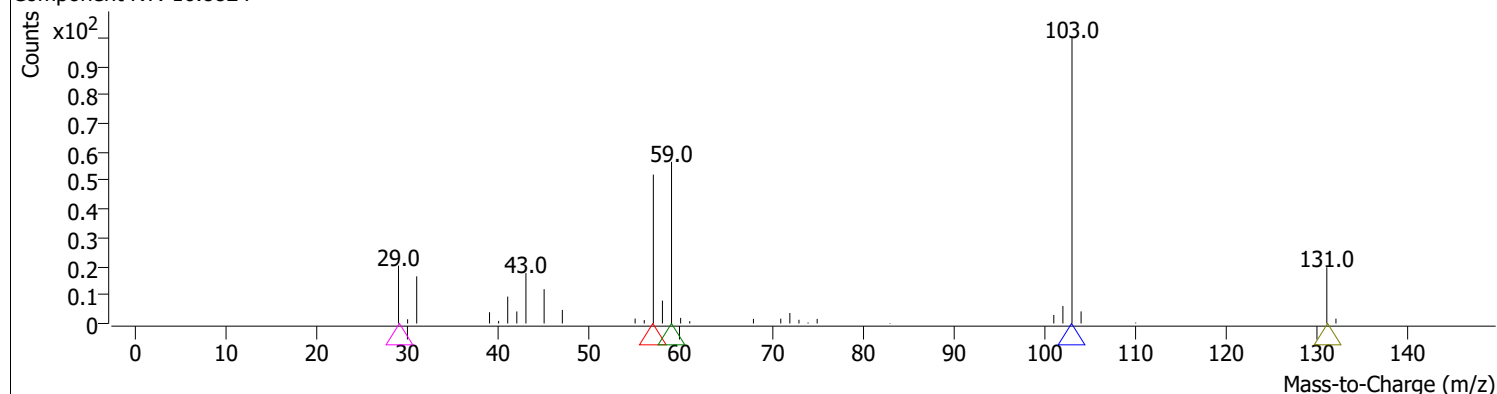
## Library Search Results - NonTarget Hits with Details



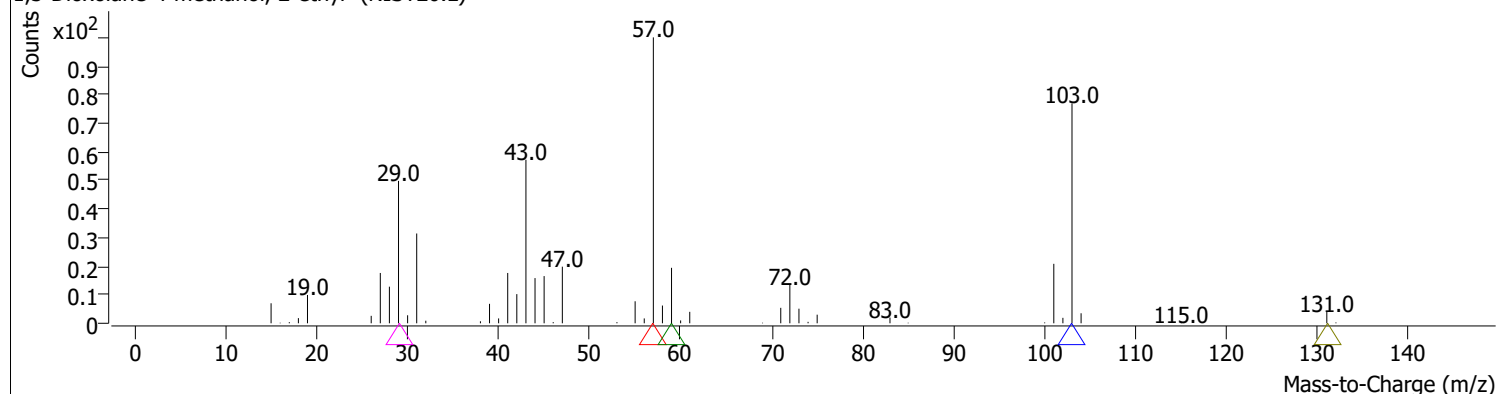
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
16.8824	1,3-Dioxolane-4-methanol, 2-ethyl-	1316027.2	83.9	53951-44-3	C <sub>6</sub> H <sub>12</sub> O <sub>3</sub>	

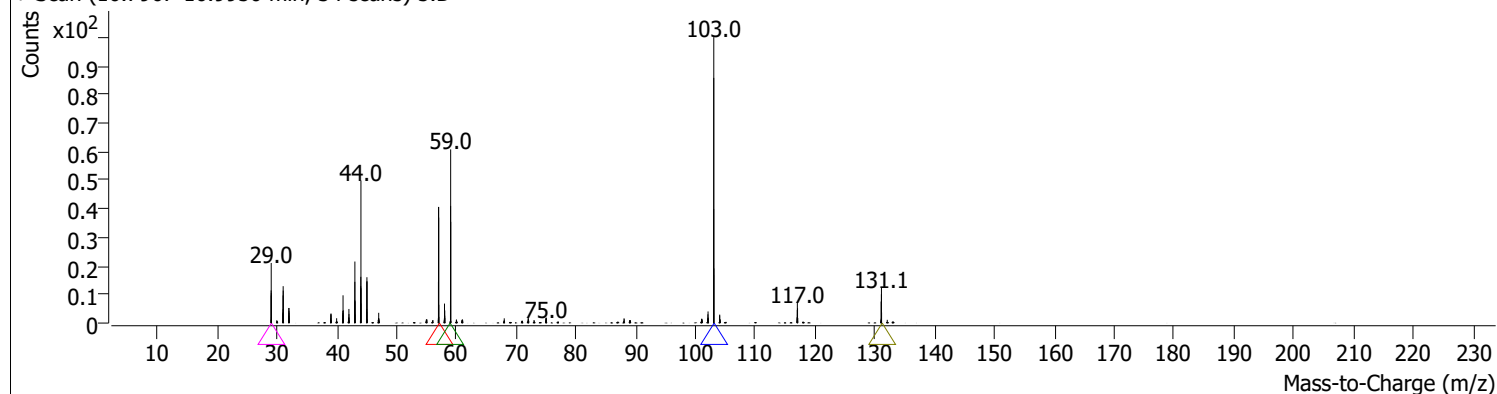
Component RT: 16.8824



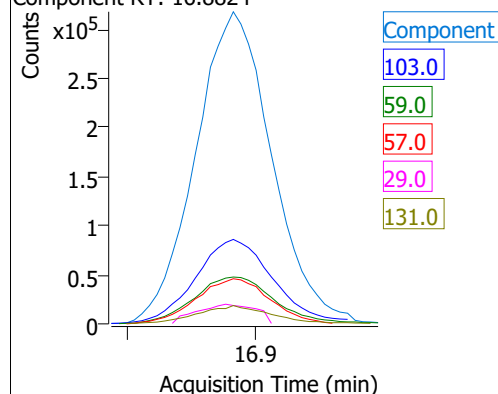
1,3-Dioxolane-4-methanol, 2-ethyl- (NIST20.L)



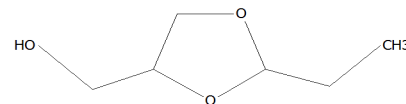
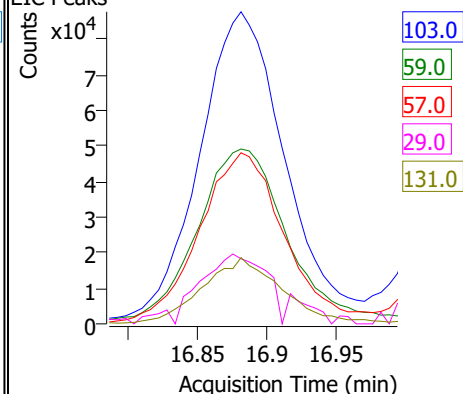
+ Scan (16.7967-16.9950 min, 34 scans) 5.D



Component RT: 16.8824



EIC Peaks



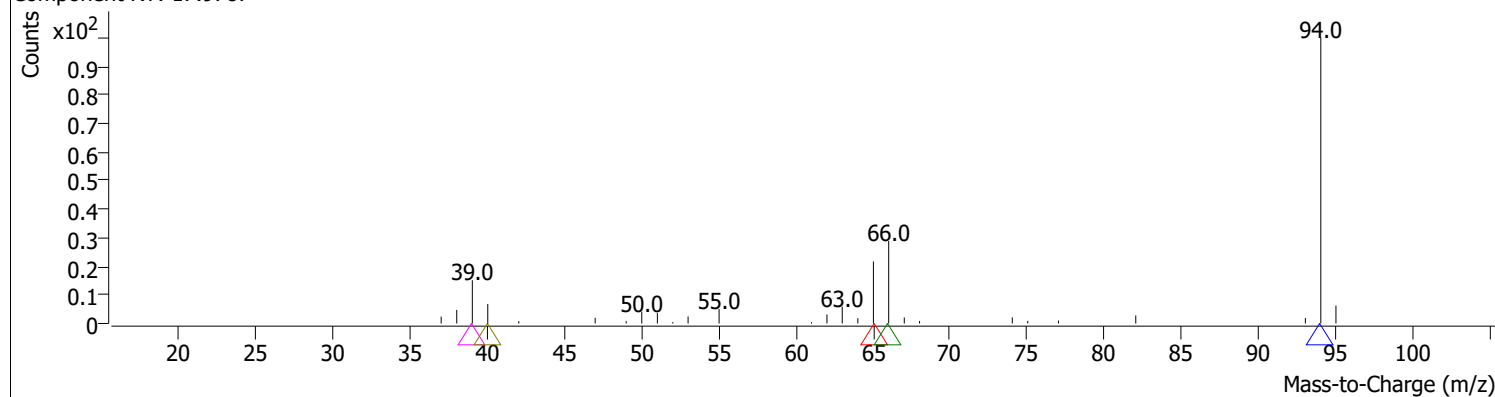
## Library Search Results - NonTarget Hits with Details



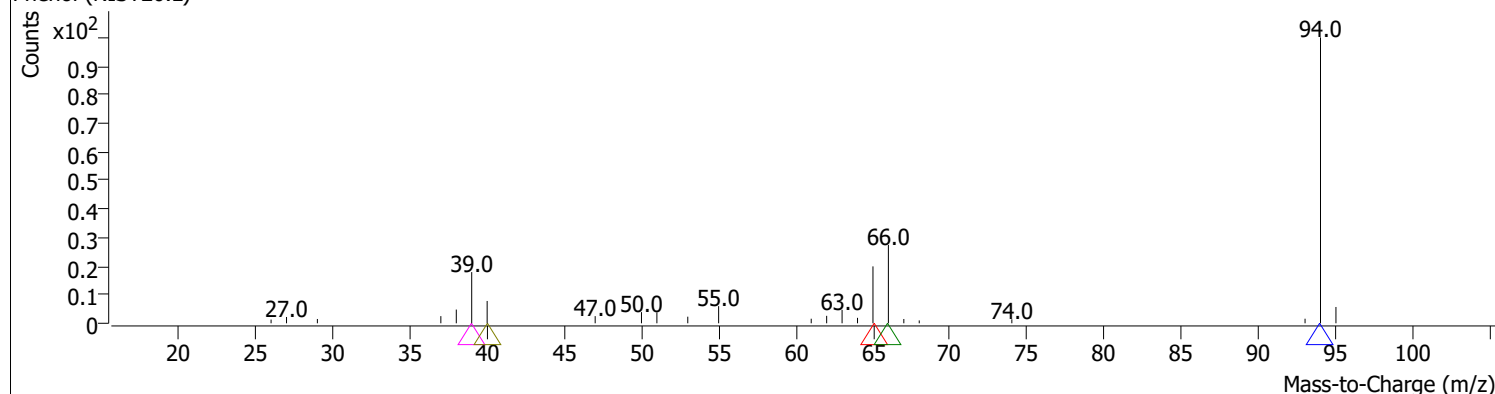
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
17.9787	Phenol	1530797.3	96.1	108-95-2	C <sub>6</sub> H <sub>6</sub> O	

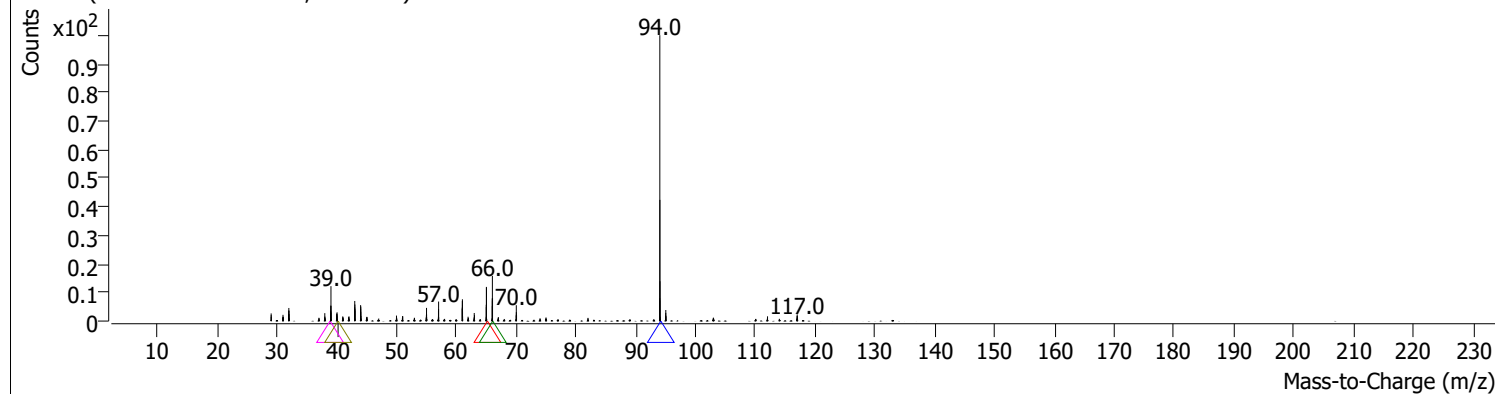
Component RT: 17.9787



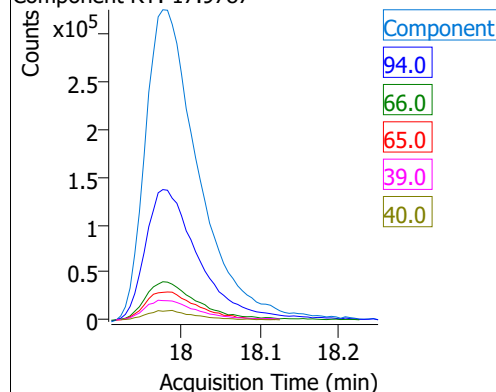
Phenol (NIST20.L)



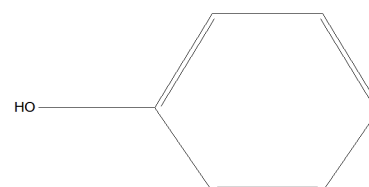
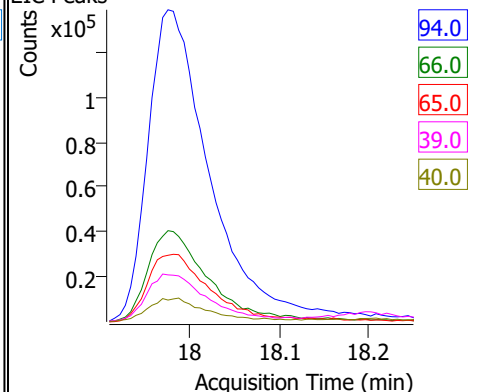
+ Scan (17.9162-18.2496 min, 57 scans) 5.D



Component RT: 17.9787



EIC Peaks



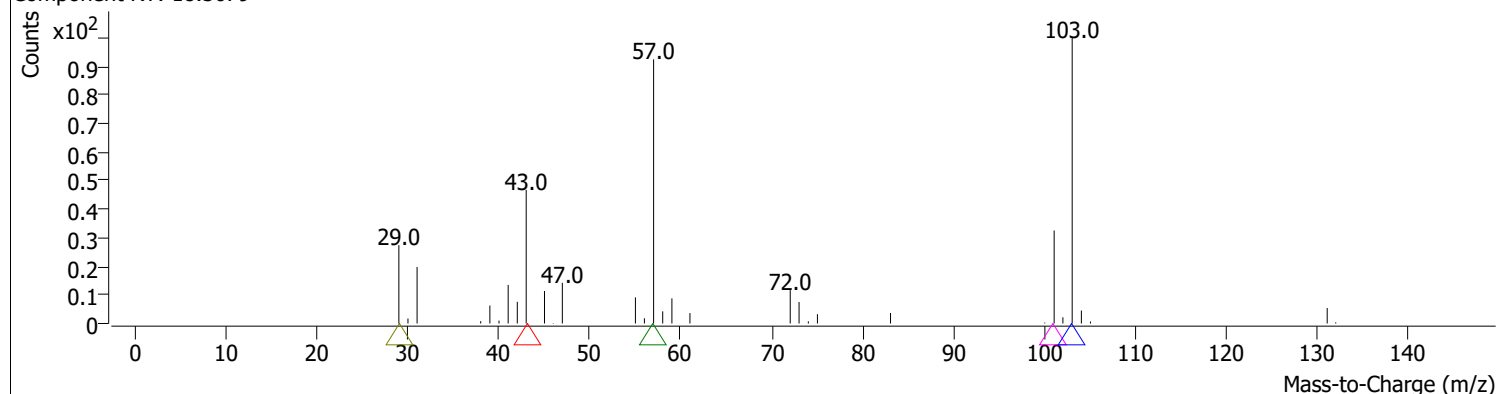
## Library Search Results - NonTarget Hits with Details



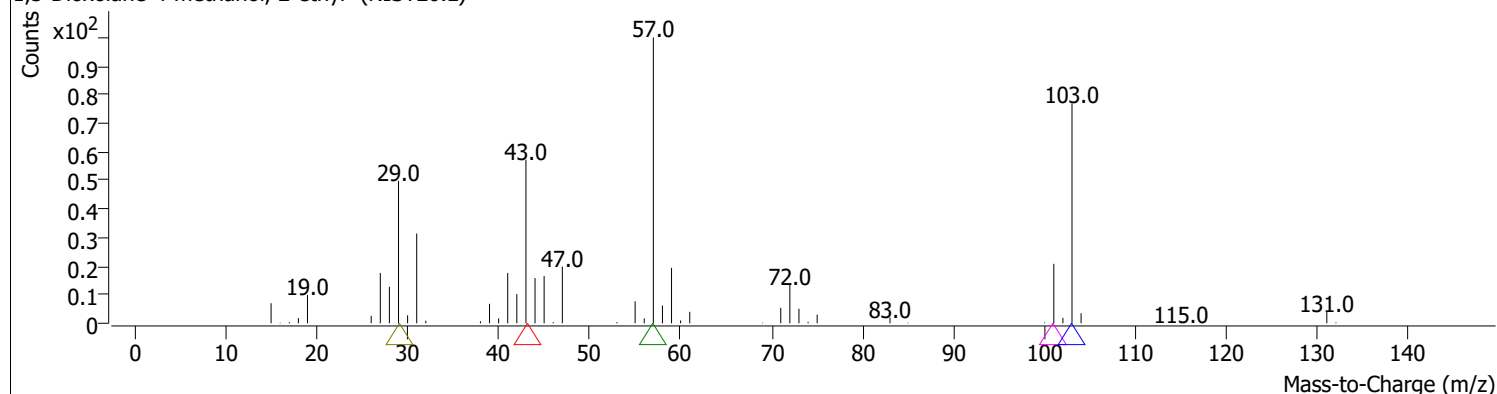
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
18.5679	1,3-Dioxolane-4-methanol, 2-ethyl-	2816238.3	93.8	53951-44-3	C <sub>6</sub> H <sub>12</sub> O <sub>3</sub>	

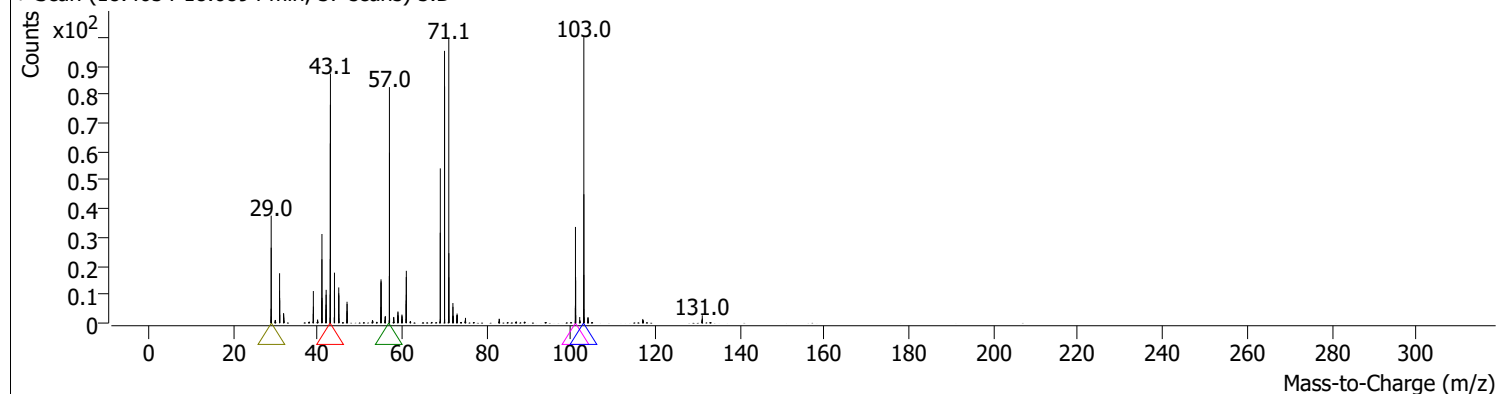
Component RT: 18.5679



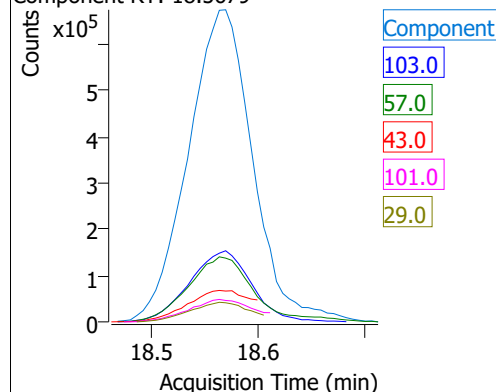
1,3-Dioxolane-4-methanol, 2-ethyl- (NIST20.L)



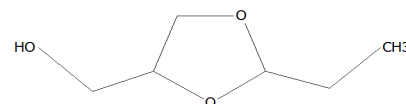
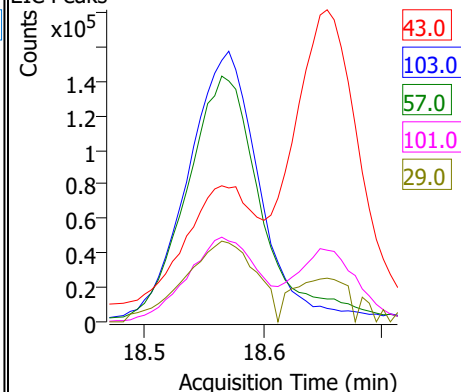
+ Scan (18.4654-18.6894 min, 37 scans) 5.D



Component RT: 18.5679



EIC Peaks





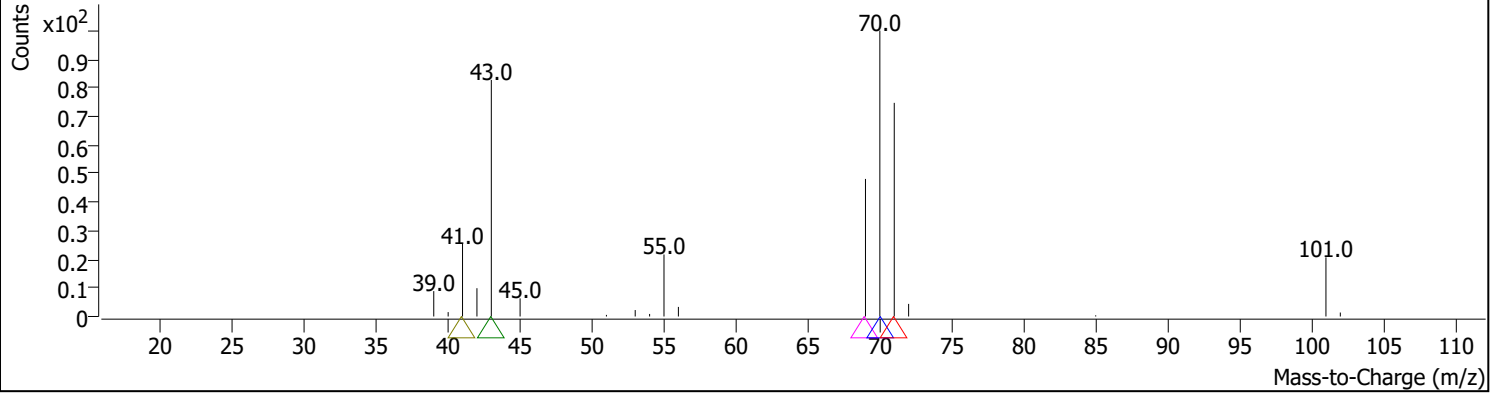
## Library Search Results - NonTarget Hits with Details



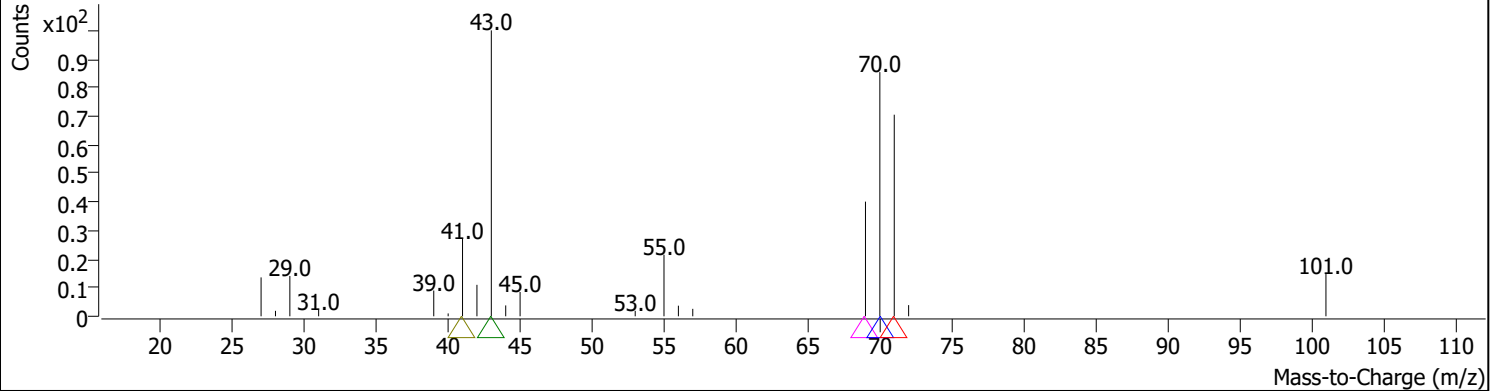
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
18.6534	Diisoamyl ether	3161009.8	97.0	544-01-4	C <sub>10</sub> H <sub>22</sub> O	

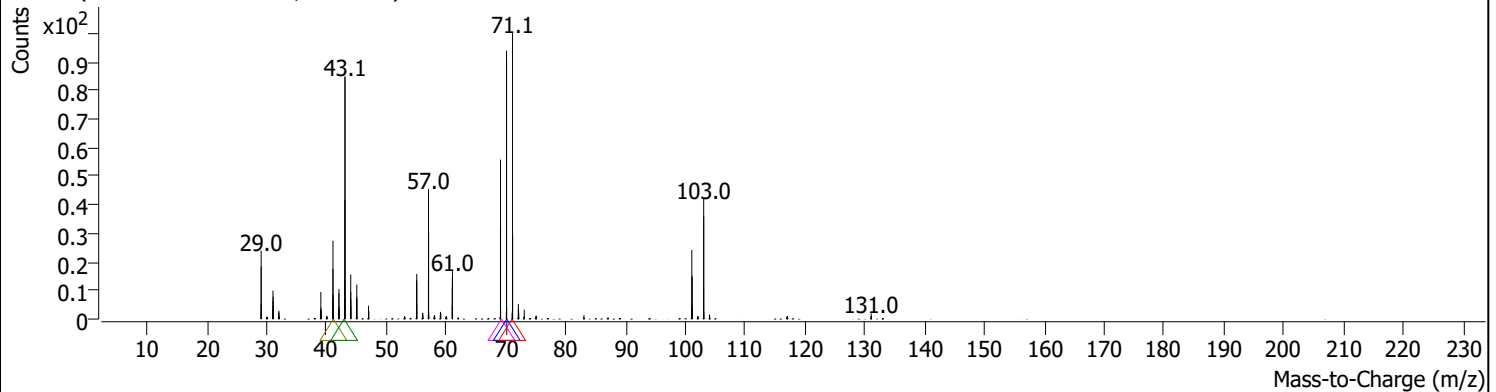
Component RT: 18.6534



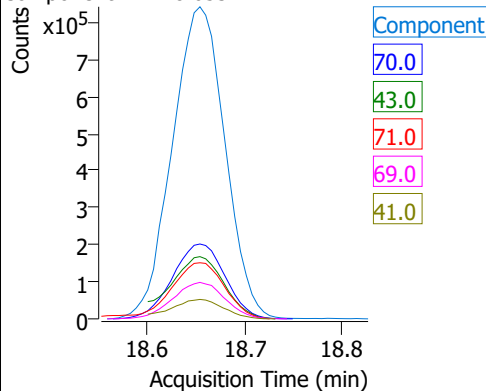
Diisoamyl ether (NIST20.L)



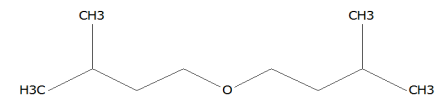
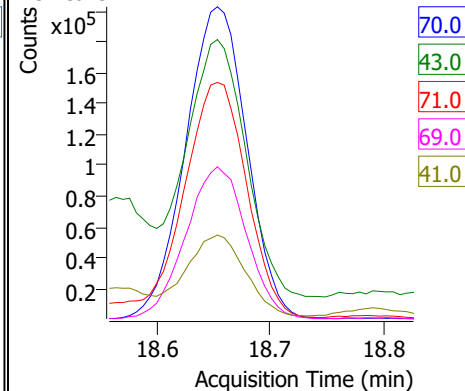
+ Scan (18.5647-18.7544 min, 32 scans) 5.D



Component RT: 18.6534



EIC Peaks



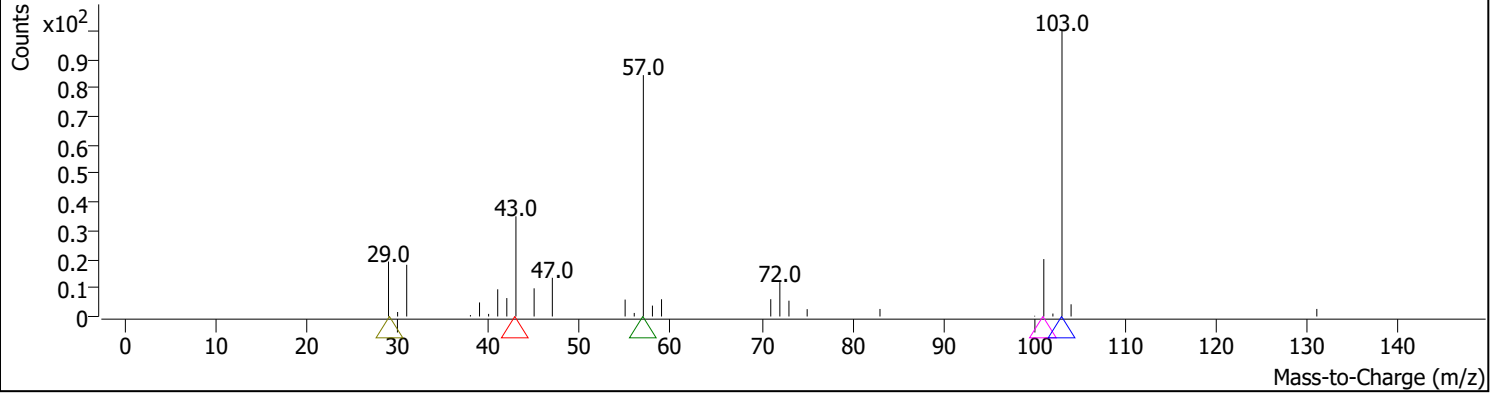
## Library Search Results - NonTarget Hits with Details



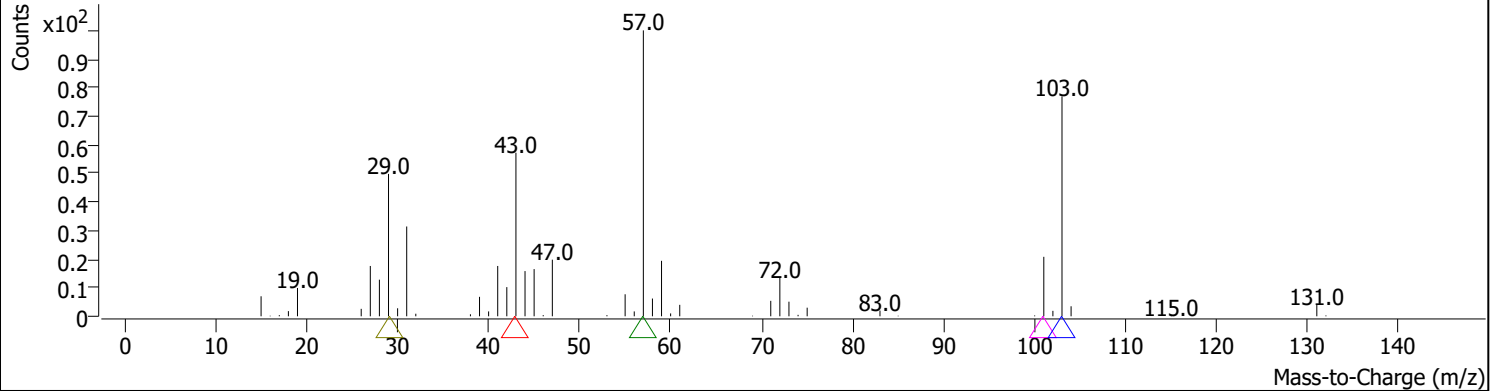
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
19.7716	1,3-Dioxolane-4-methanol, 2-ethyl-	2330943.0	93.8	53951-44-3	C <sub>6</sub> H <sub>12</sub> O <sub>3</sub>	

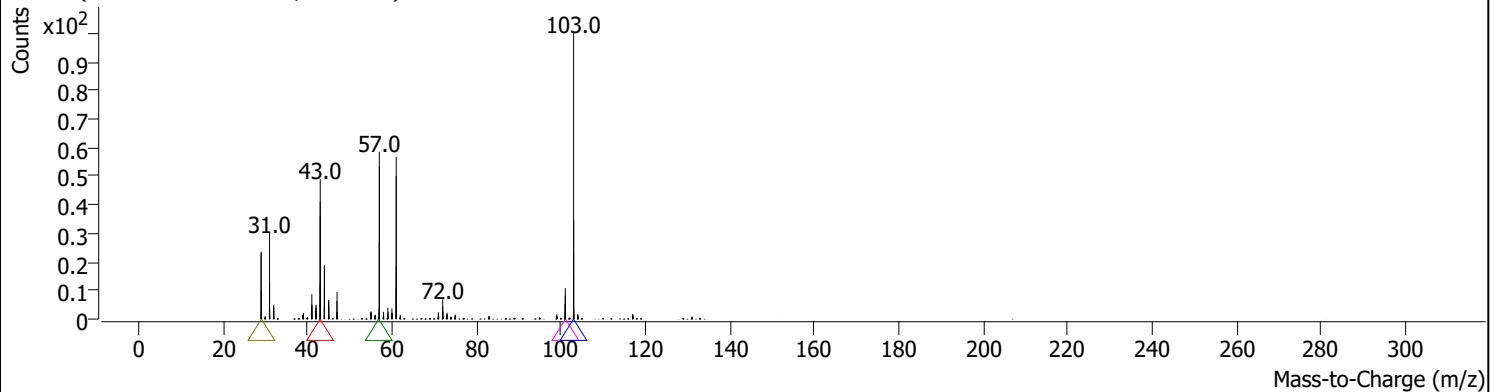
Component RT: 19.7716



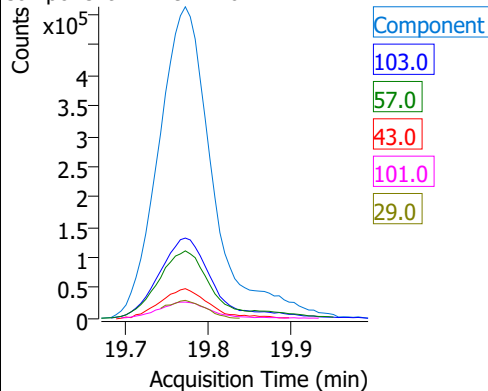
1,3-Dioxolane-4-methanol, 2-ethyl- (NIST20.L)



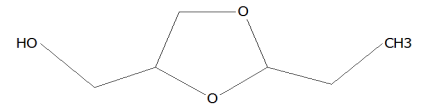
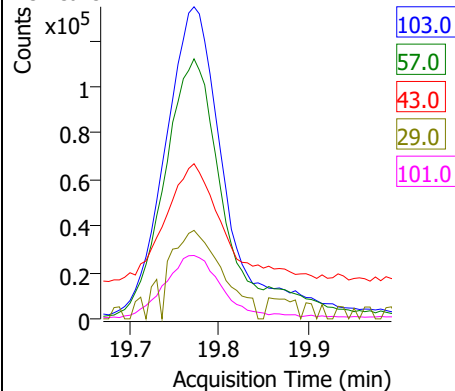
+ Scan (19.6777-19.9918 min, 53 scans) 5.D



Component RT: 19.7716



EIC Peaks



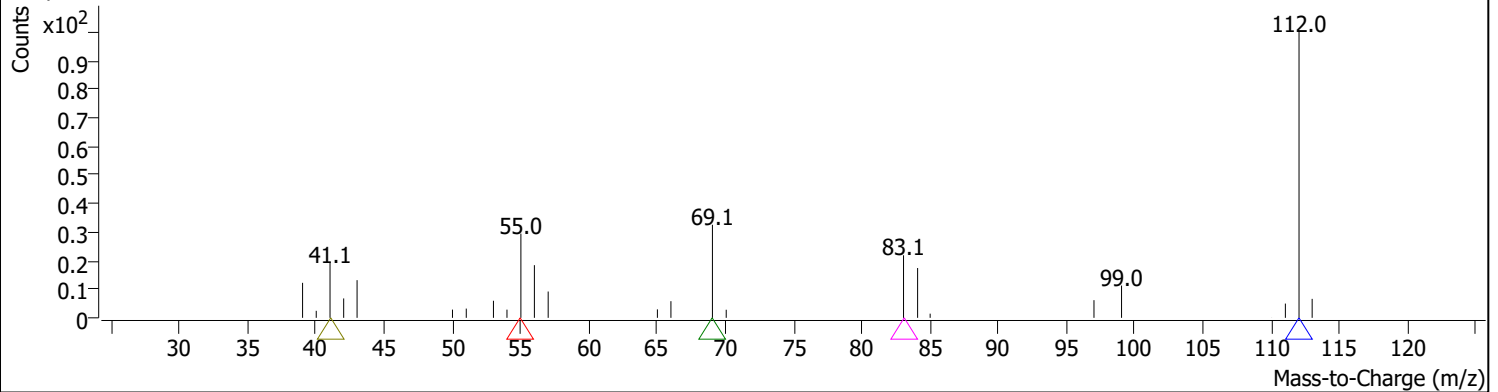
## Library Search Results - NonTarget Hits with Details



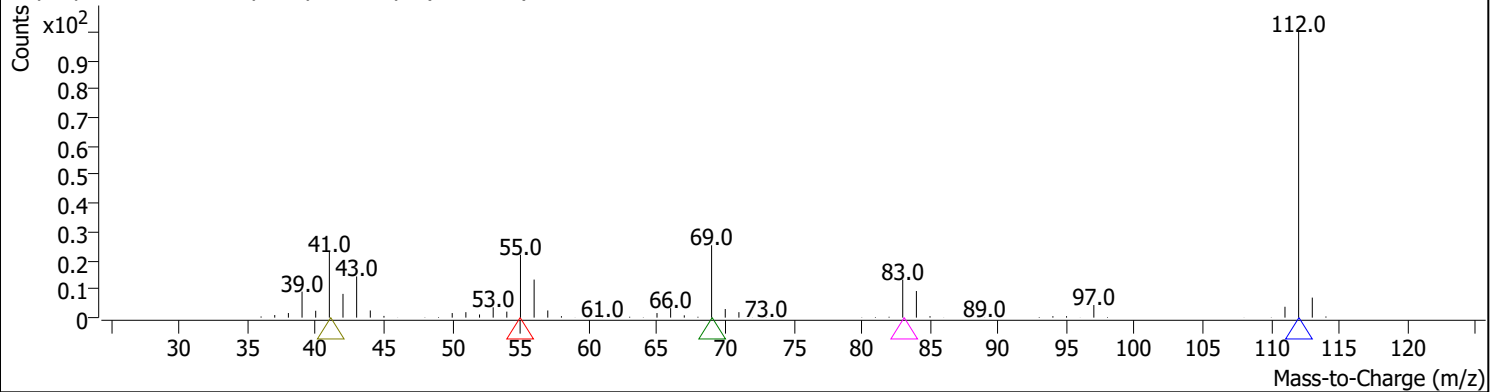
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
20.0706	2-Cyclopenten-1-one, 2-hydroxy-3-methyl-	526051.2	92.6	80-71-7	C <sub>6</sub> H <sub>8</sub> O <sub>2</sub>	

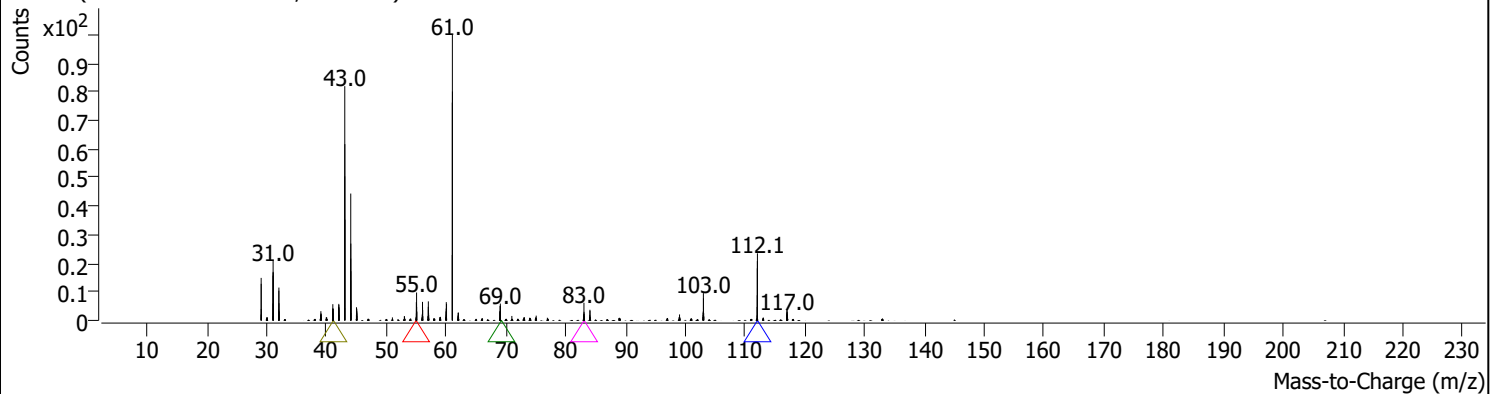
Component RT: 20.0706



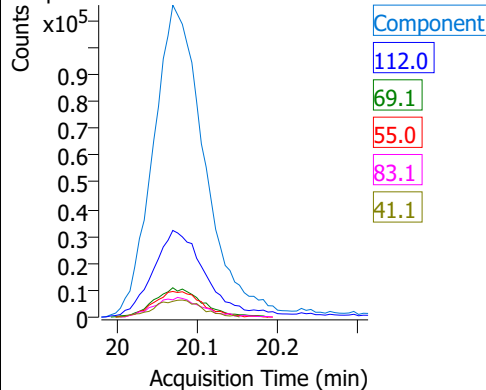
2-Cyclopenten-1-one, 2-hydroxy-3-methyl- (NIST20.L)



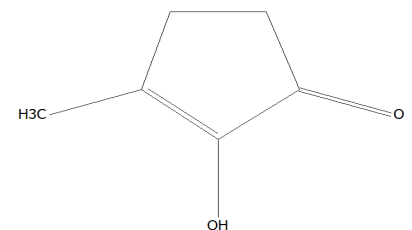
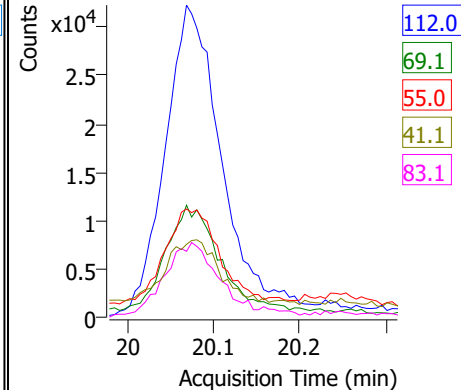
+ Scan (19.9799-20.3129 min, 57 scans) 5.D



Component RT: 20.0706



EIC Peaks



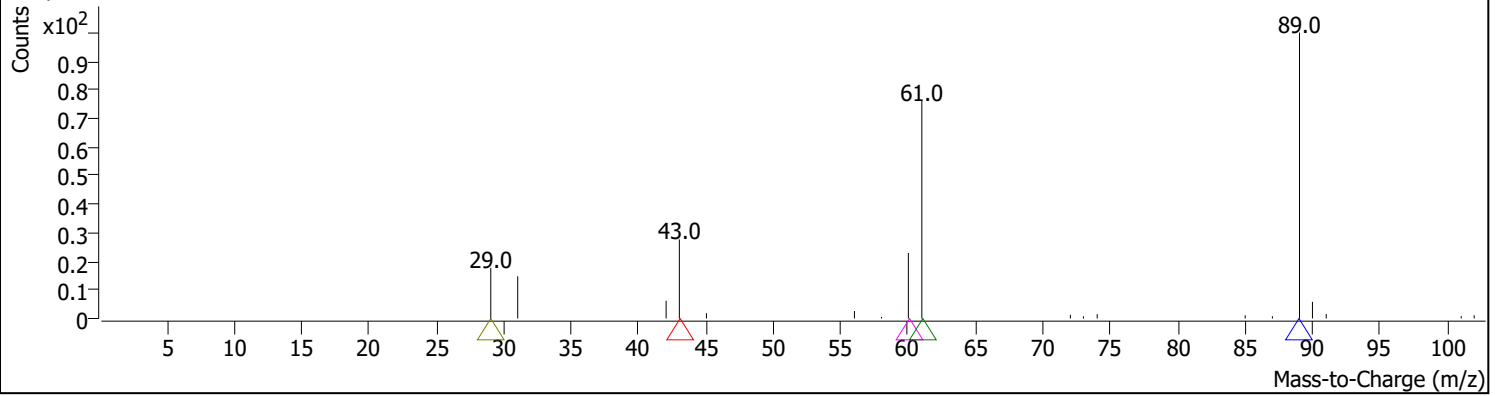
## Library Search Results - NonTarget Hits with Details



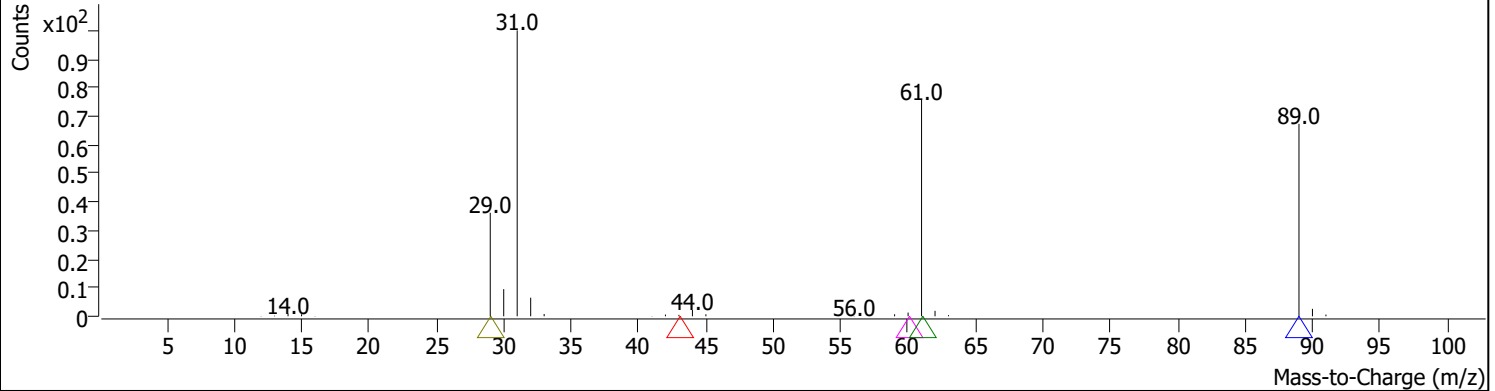
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
21.1623	1,3,5-Trioxane	1444208.3	76.3	110-88-3	C <sub>3</sub> H <sub>6</sub> O <sub>3</sub>	

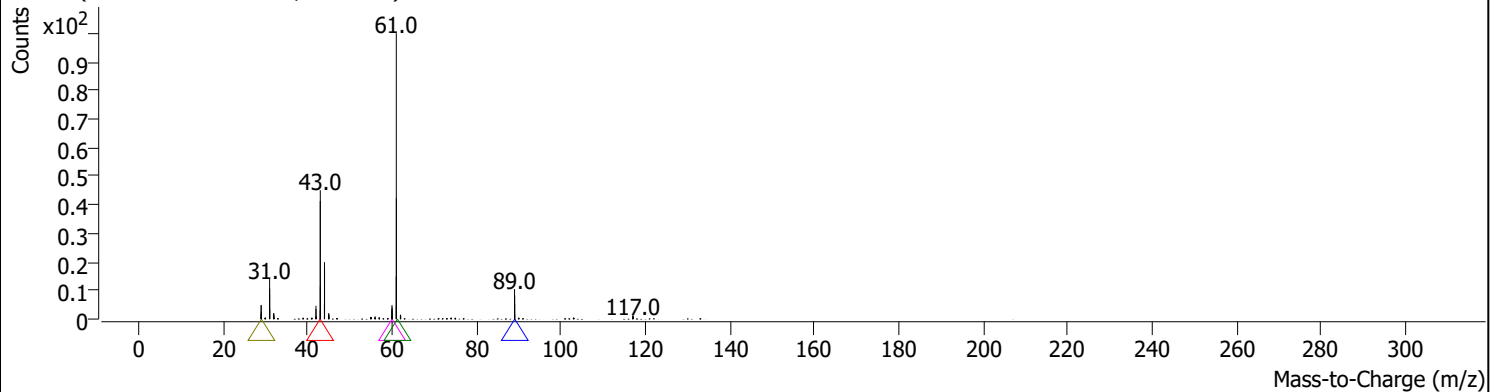
Component RT: 21.1623



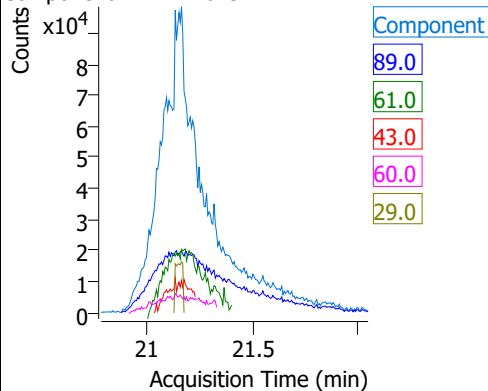
1,3,5-Trioxane (NIST20.L)



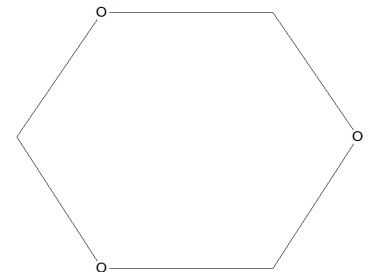
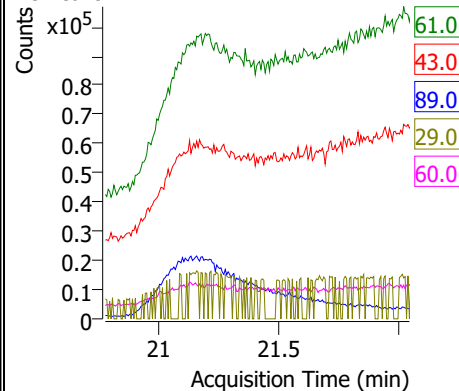
+ Scan (21.0289-21.2286 min, 34 scans) 5.D



Component RT: 21.1623



EIC Peaks



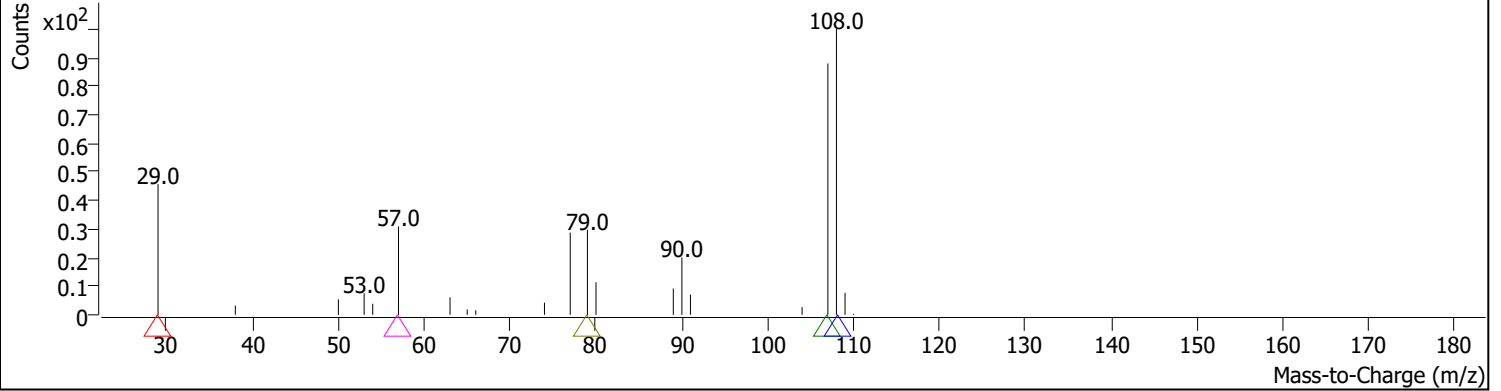
## Library Search Results - NonTarget Hits with Details



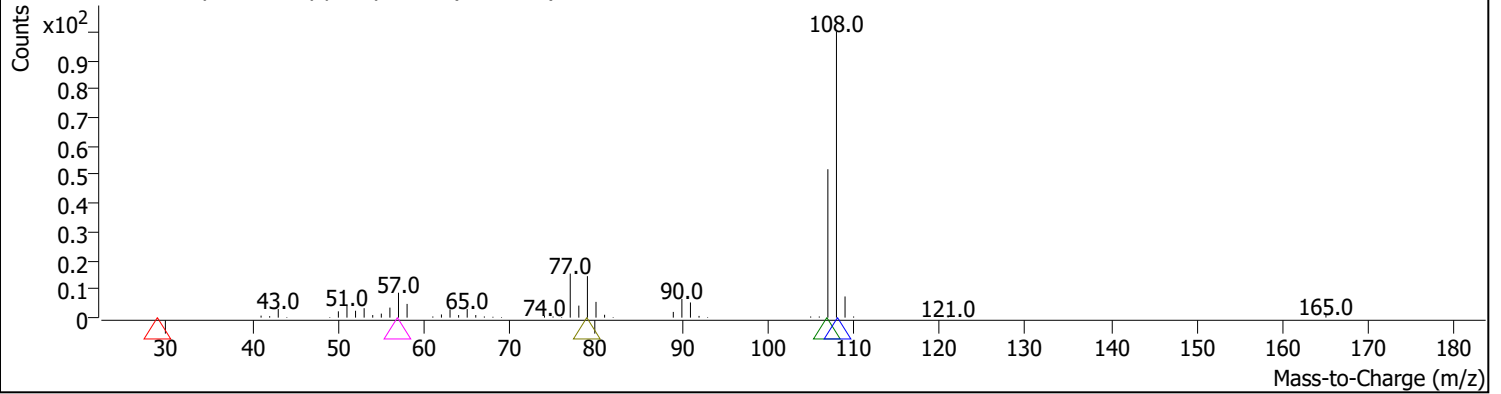
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
22.2439	Carbamic acid, methyl-, 3-methylphenyl ester	552078.3	88.1	1129-41-5	C9H11NO2	

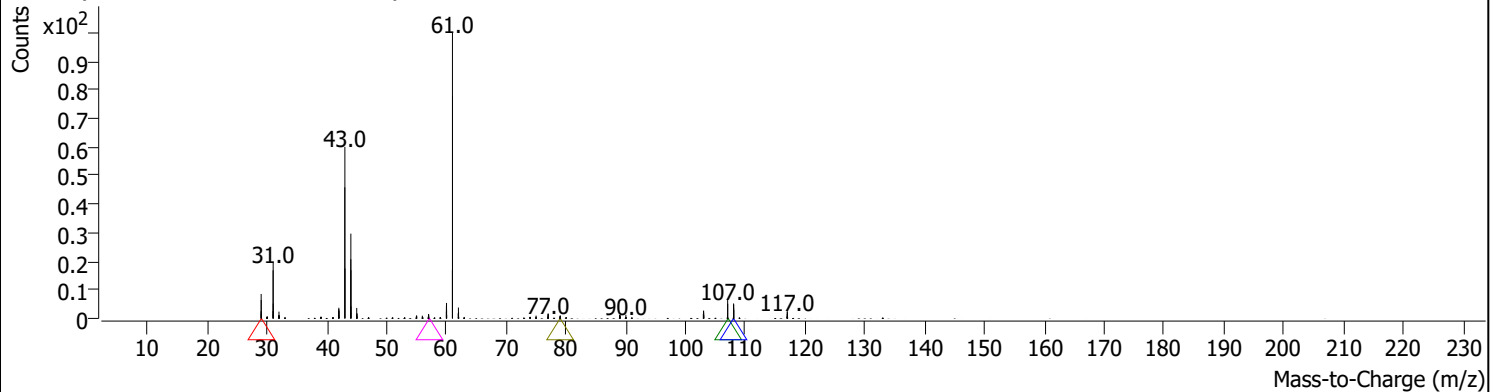
Component RT: 22.2439



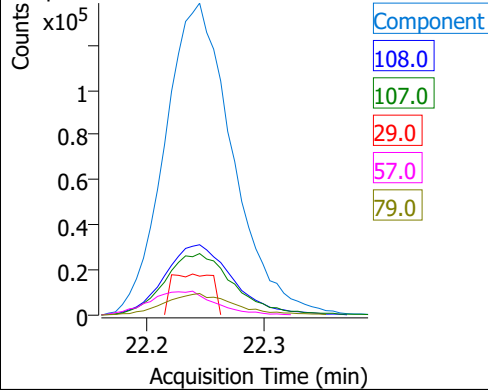
Carbamic acid, methyl-, 3-methylphenyl ester (NIST20.L)



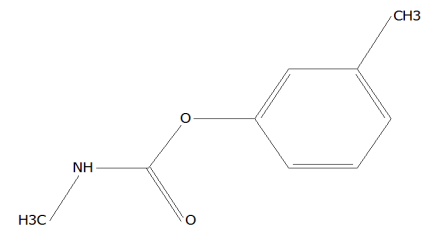
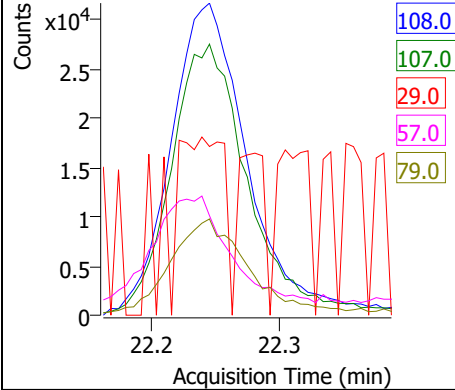
+ Scan (22.1653-22.3702 min, 35 scans) 5.D



Component RT: 22.2439



EIC Peaks



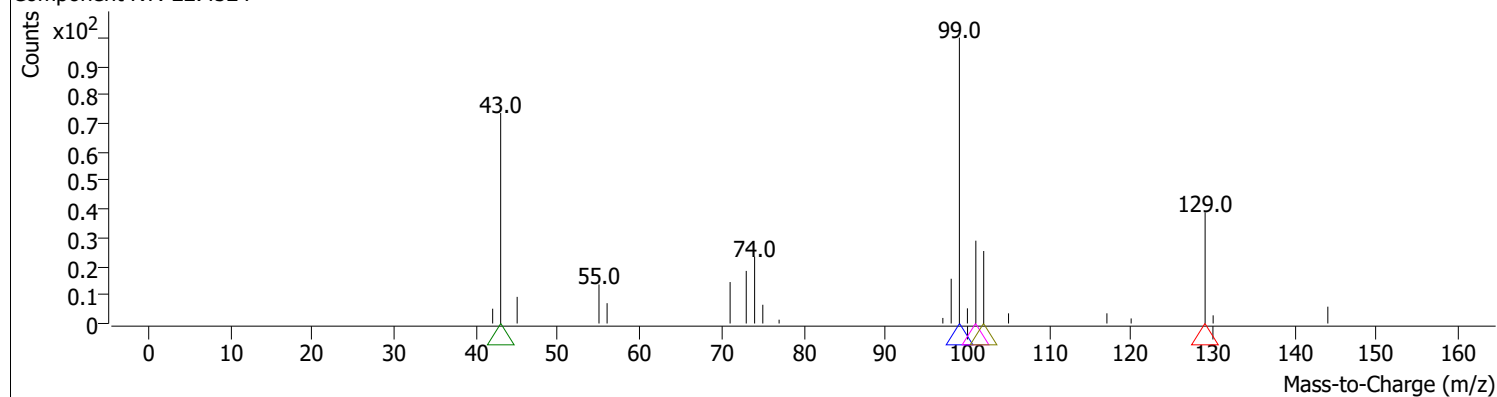
## Library Search Results - NonTarget Hits with Details



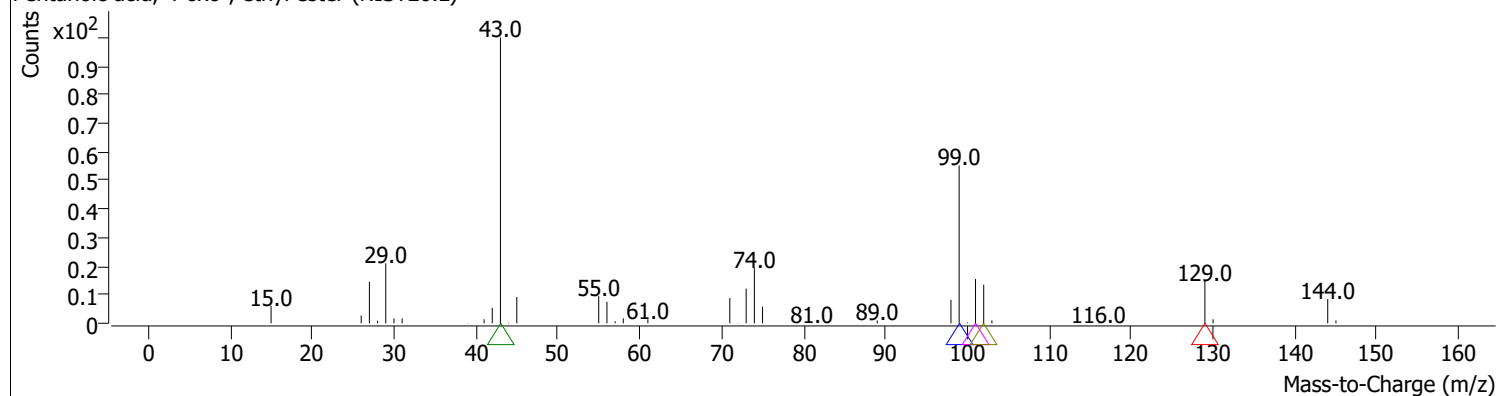
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
22.4524	Pentanoic acid, 4-oxo-, ethyl ester	477961.9	92.0	539-88-8	C7H12O3	

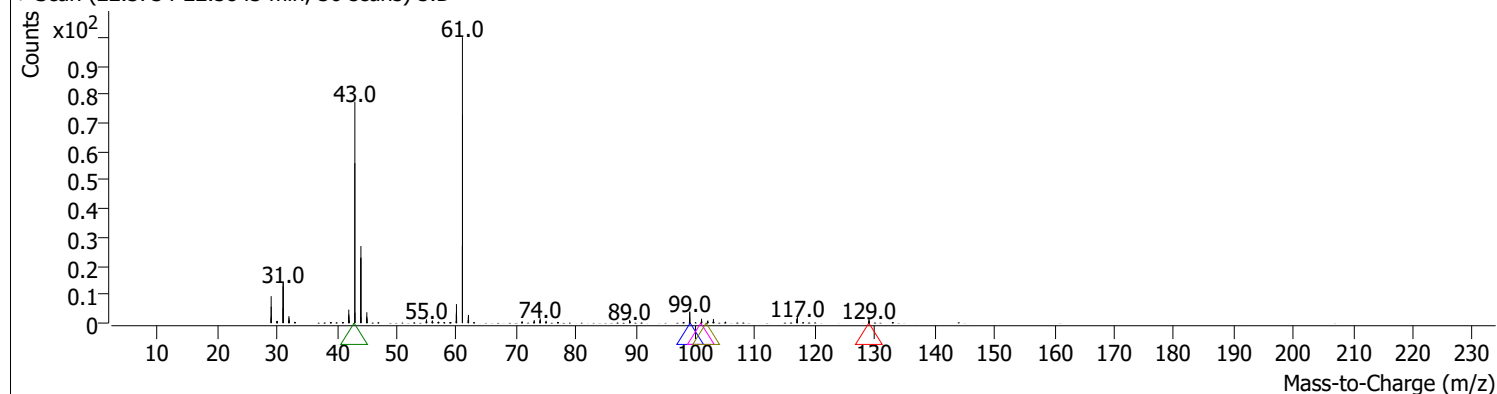
Component RT: 22.4524



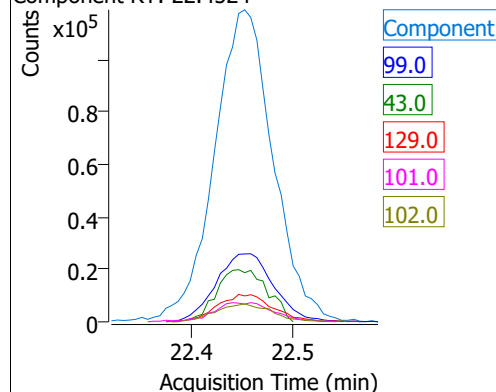
Pentanoic acid, 4-oxo-, ethyl ester (NIST20.L)



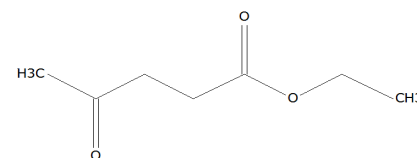
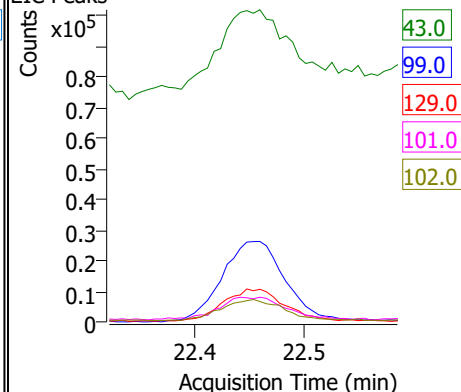
+ Scan (22.3734-22.5843 min, 36 scans) 5.D



Component RT: 22.4524



EIC Peaks



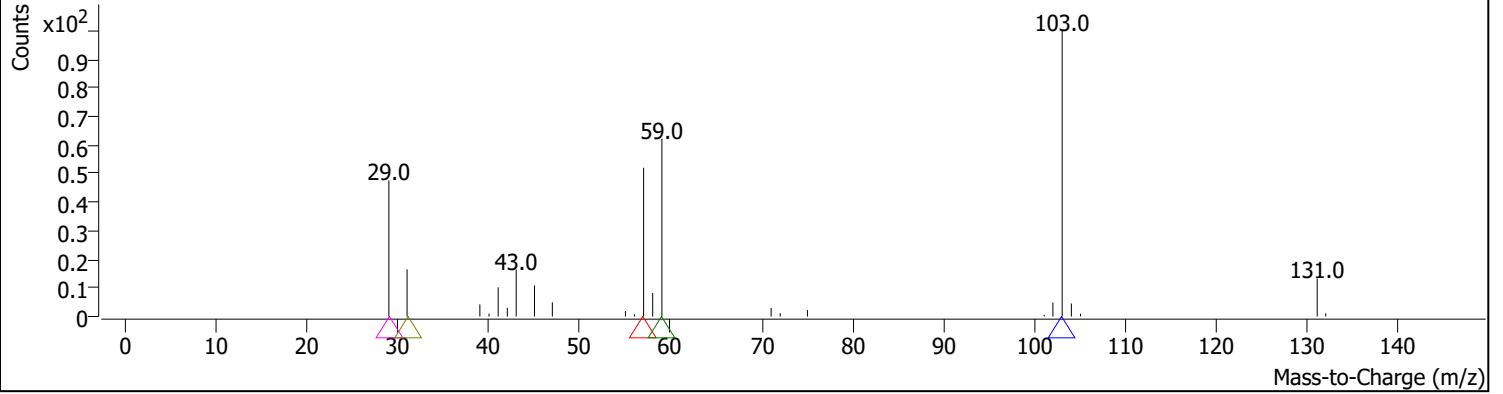
# Library Search Results - NonTarget Hits with Details



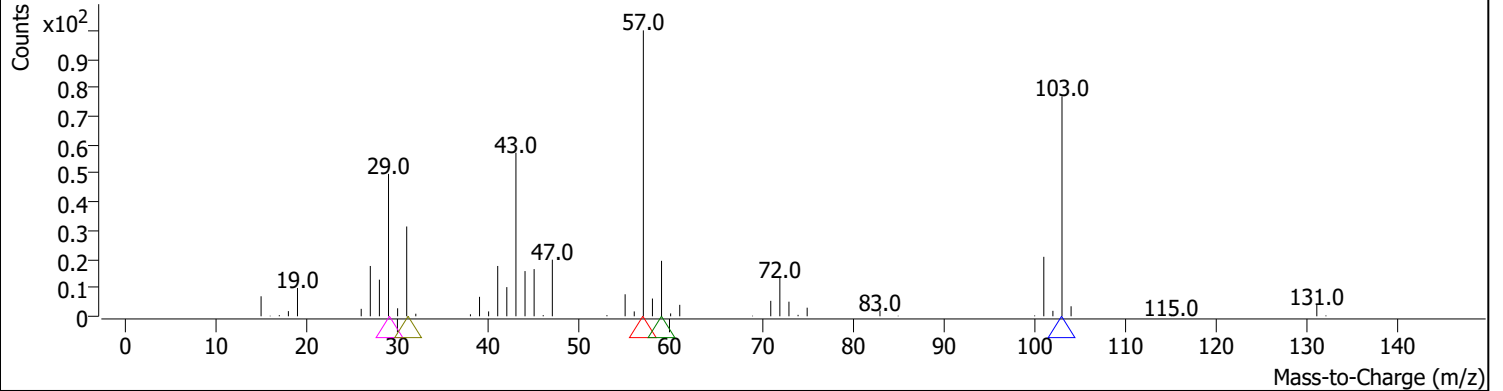
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
22.9084	1,3-Dioxolane-4-methanol, 2-ethyl-	1476338.7	78.8	53951-44-3	C6H12O3	

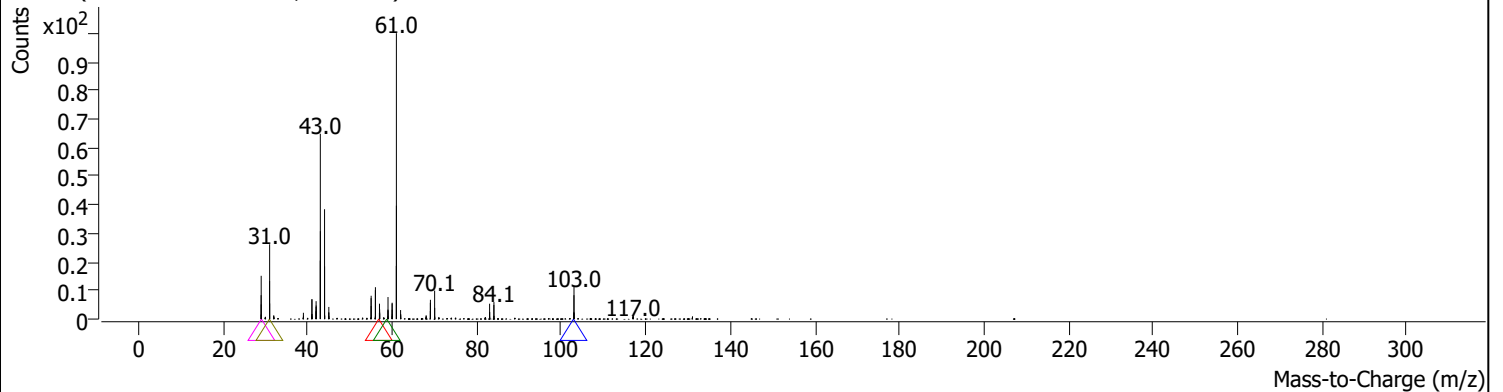
Component RT: 22.9084



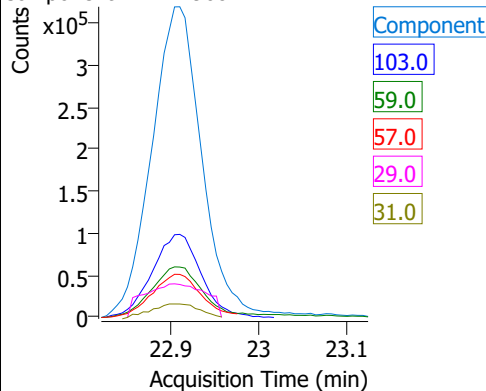
1,3-Dioxolane-4-methanol, 2-ethyl- (NIST20.L)



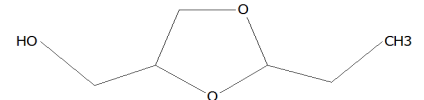
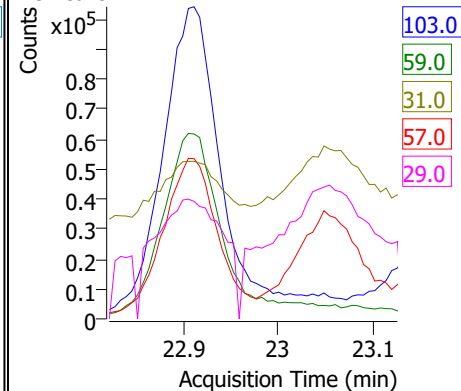
+ Scan (22.8183-23.1254 min, 52 scans) 5.D



Component RT: 22.9084



EIC Peaks



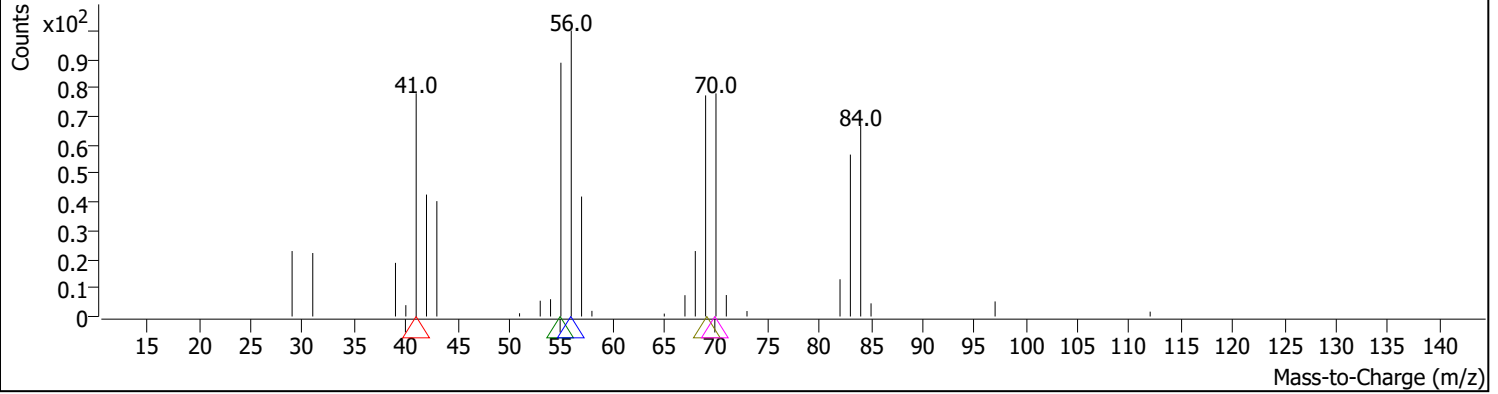
## Library Search Results - NonTarget Hits with Details



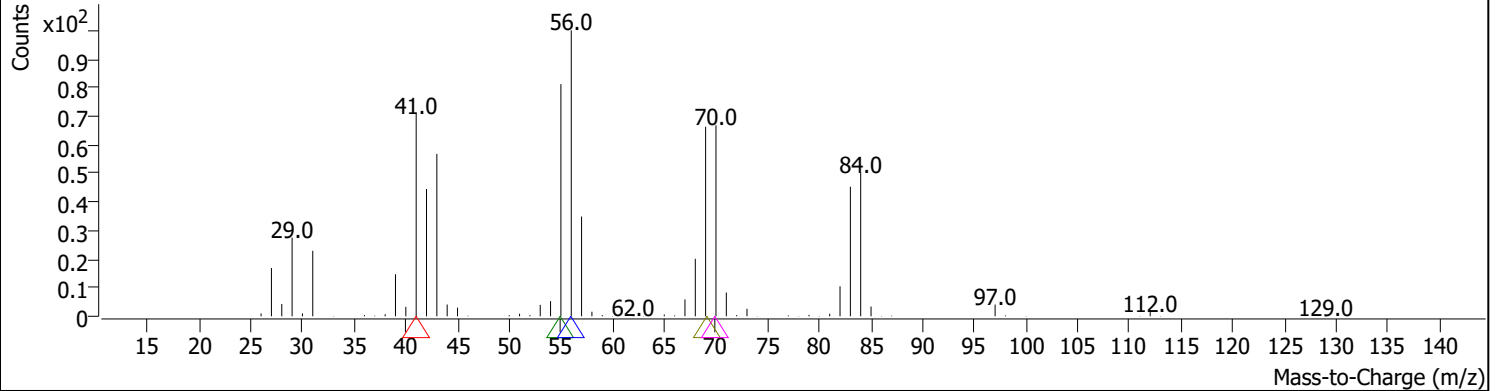
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
23.0562	1-Octanol	3055456.6	98.1	111-87-5	C <sub>8</sub> H <sub>18</sub> O	

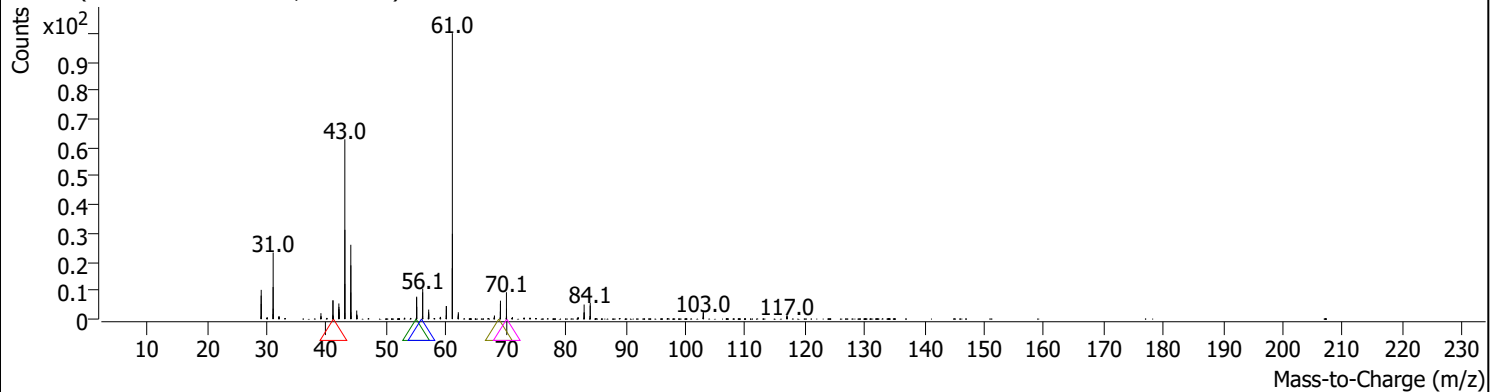
Component RT: 23.0562



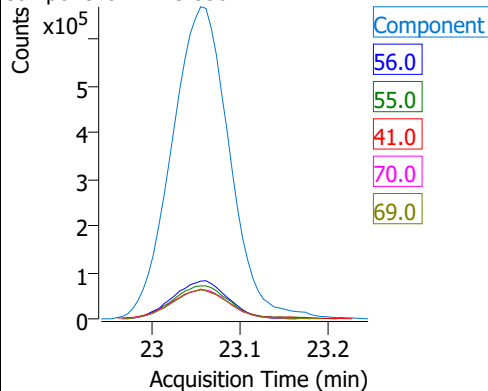
1-Octanol (NIST20.L)



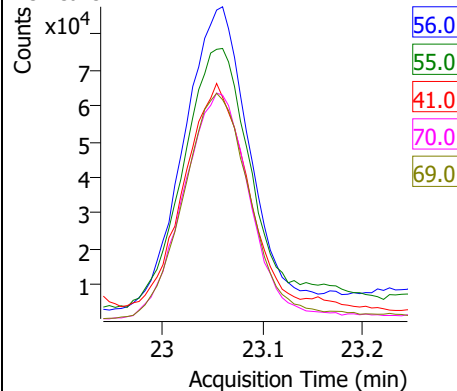
+ Scan (22.9589-23.2443 min, 49 scans) 5.D



Component RT: 23.0562



EIC Peaks





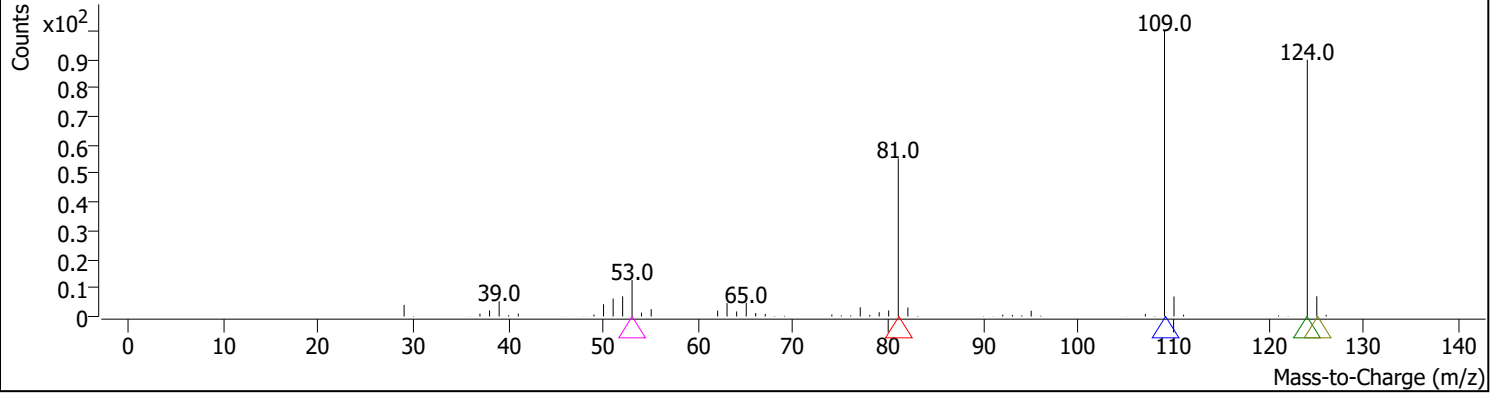
## Library Search Results - NonTarget Hits with Details



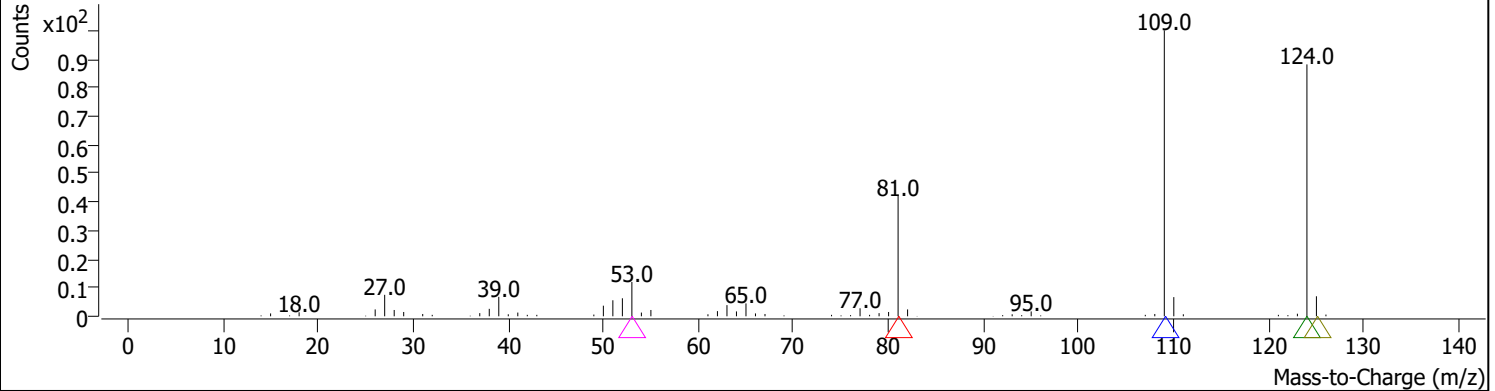
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
23.6017	Phenol, 2-methoxy-	24824933.3	98.6	90-05-1	C7H8O2	

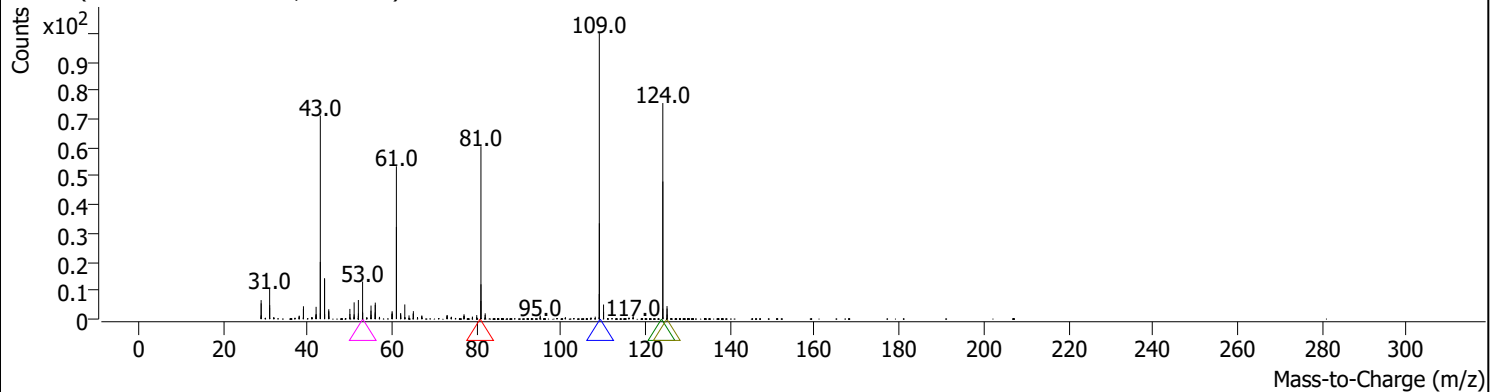
Component RT: 23.6017



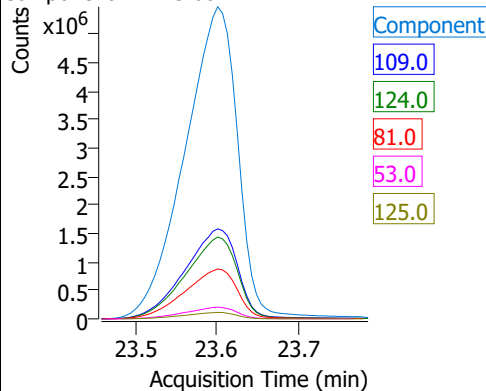
Phenol, 2-methoxy- (NIST20.L)



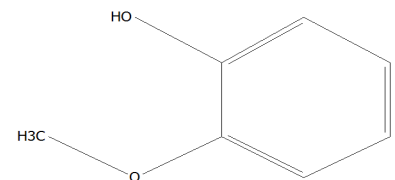
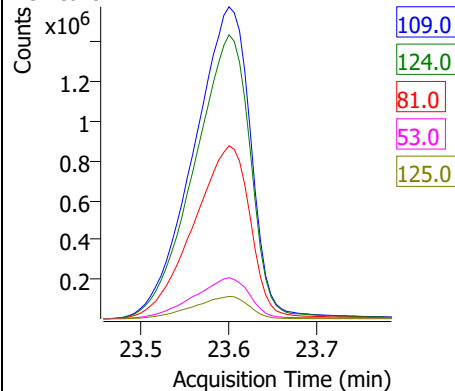
+ Scan (23.4583-23.7854 min, 56 scans) 5.D



Component RT: 23.6017



EIC Peaks



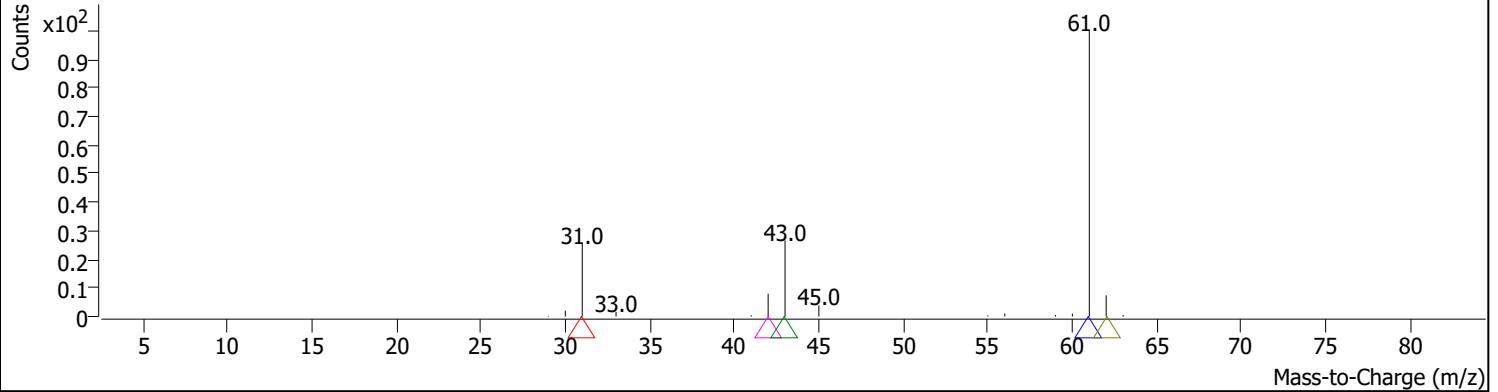
## Library Search Results - NonTarget Hits with Details



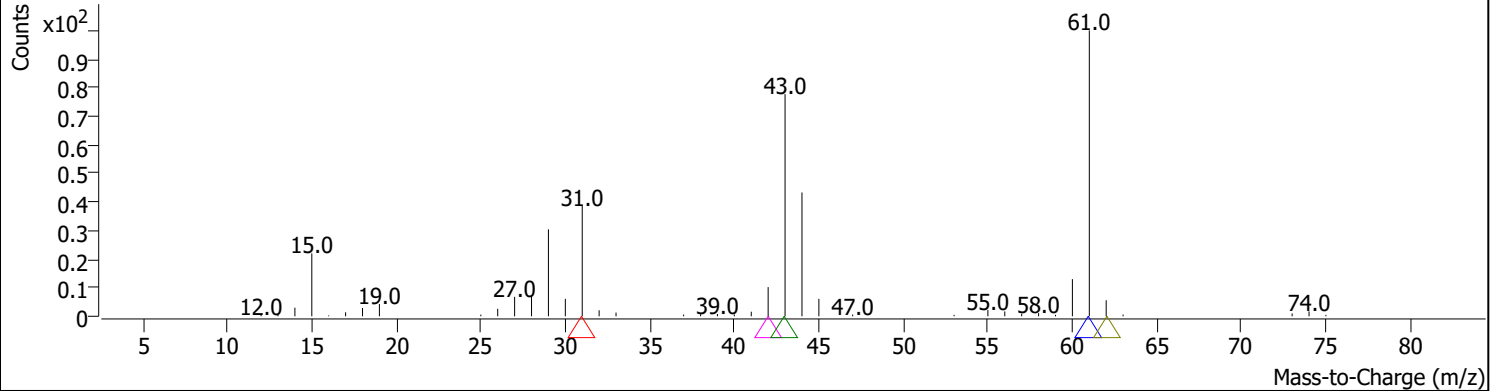
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
25.0343	Glycerin	7063177.2	78.8	56-81-5	C3H8O3	

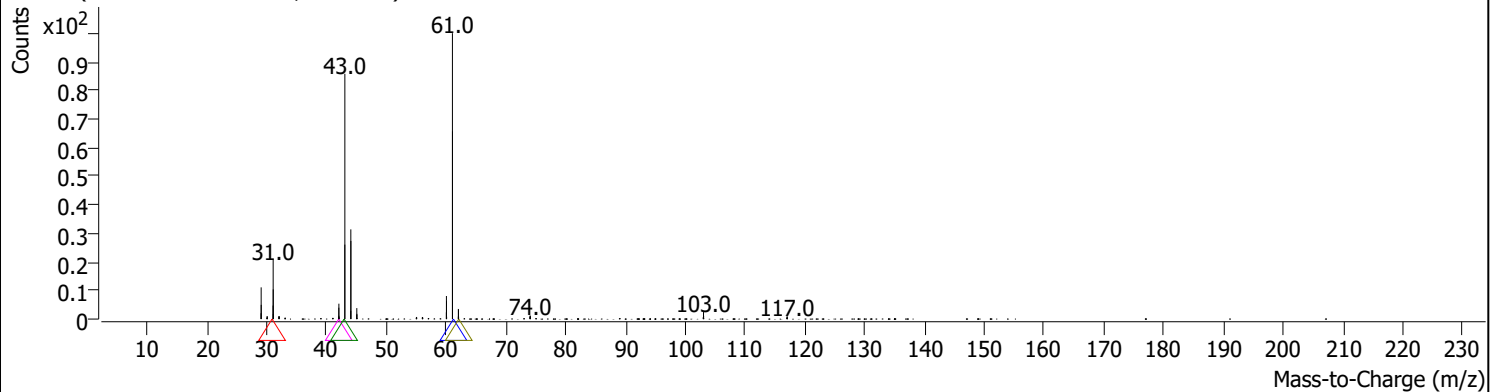
Component RT: 25.0343



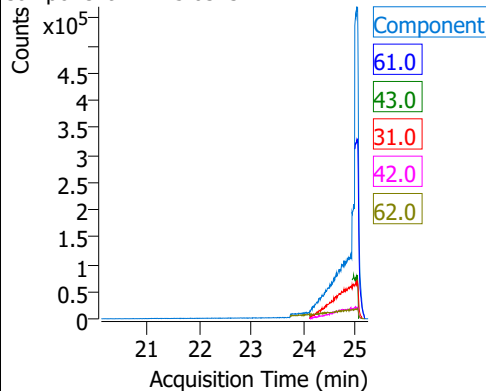
Glycerin (NIST20.L)



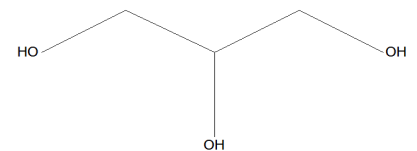
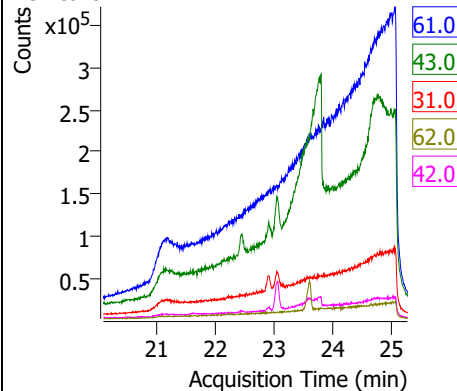
+ Scan (24.9448-25.0734 min, 22 scans) 5.D



Component RT: 25.0343



EIC Peaks



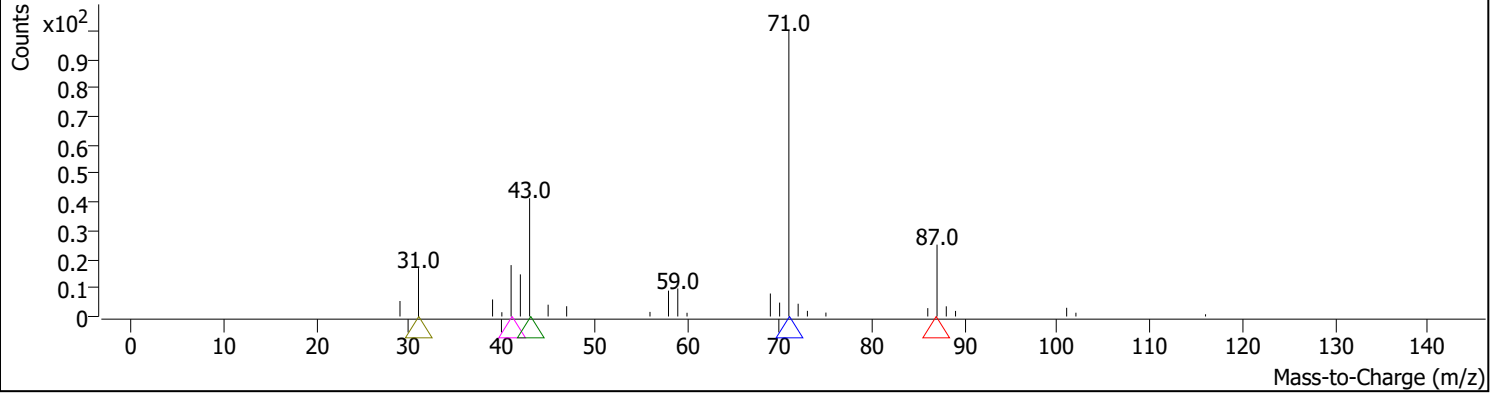
## Library Search Results - NonTarget Hits with Details



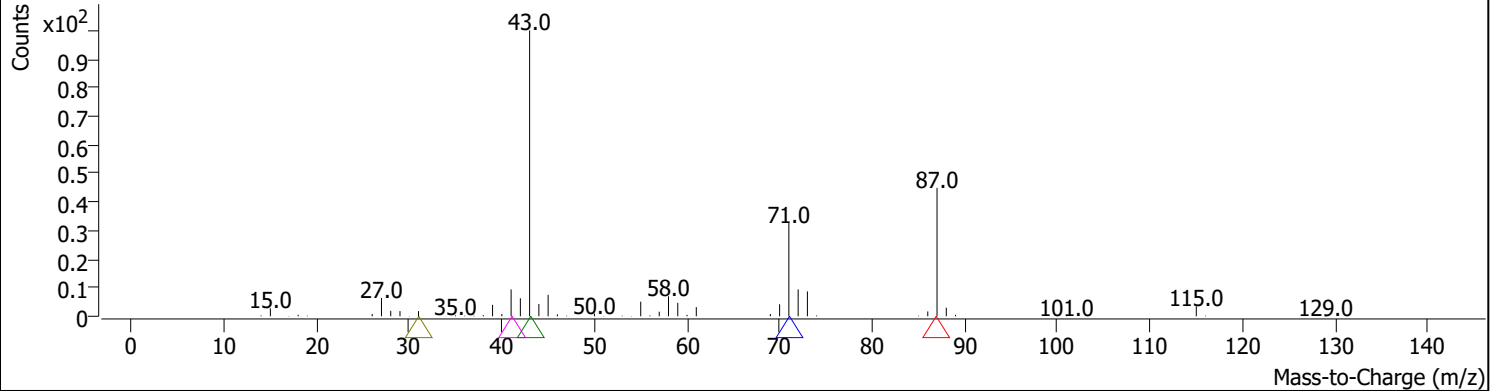
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
27.7231	4-Isopropoxy-2-butanone	645289.9	81.8	32541-58-5	C7H14O2	

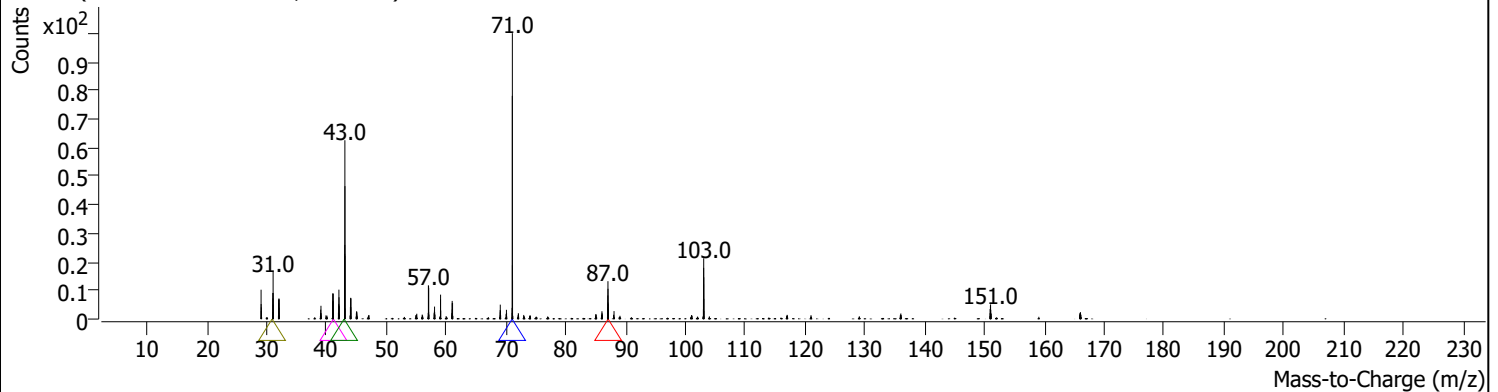
Component RT: 27.7231



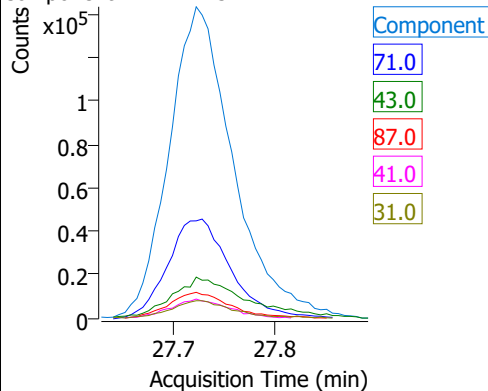
4-Isopropoxy-2-butanone (NIST20.L)



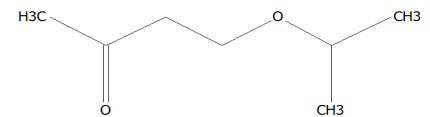
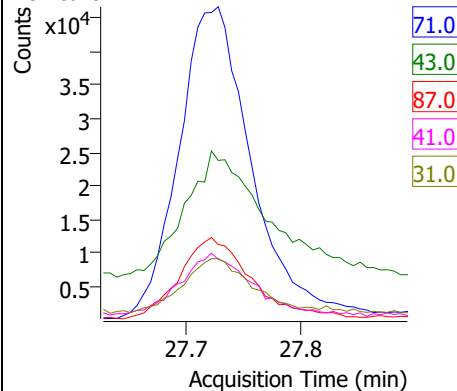
+ Scan (27.6469-27.8525 min, 35 scans) 5.D



Component RT: 27.7231



EIC Peaks



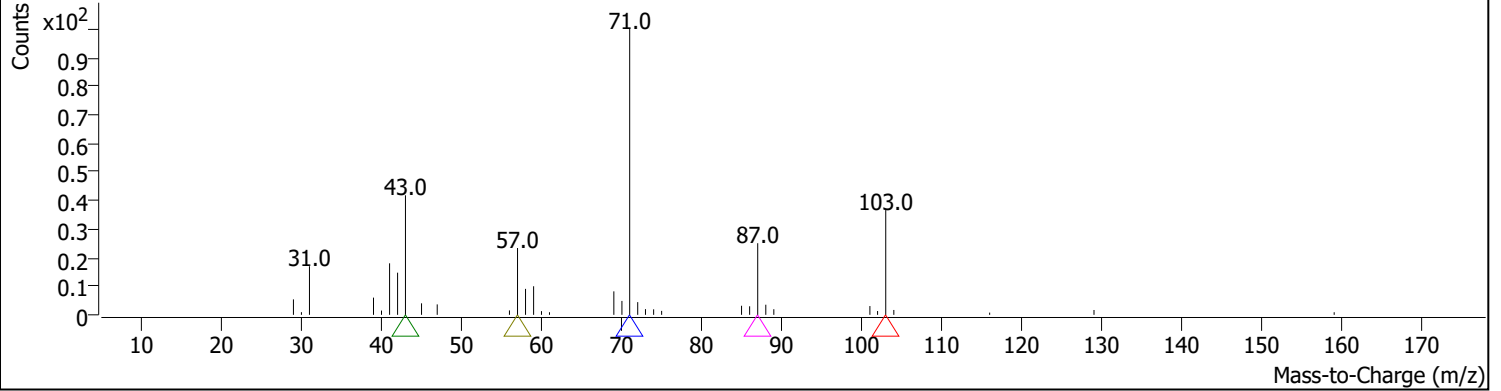
## Library Search Results - NonTarget Hits with Details



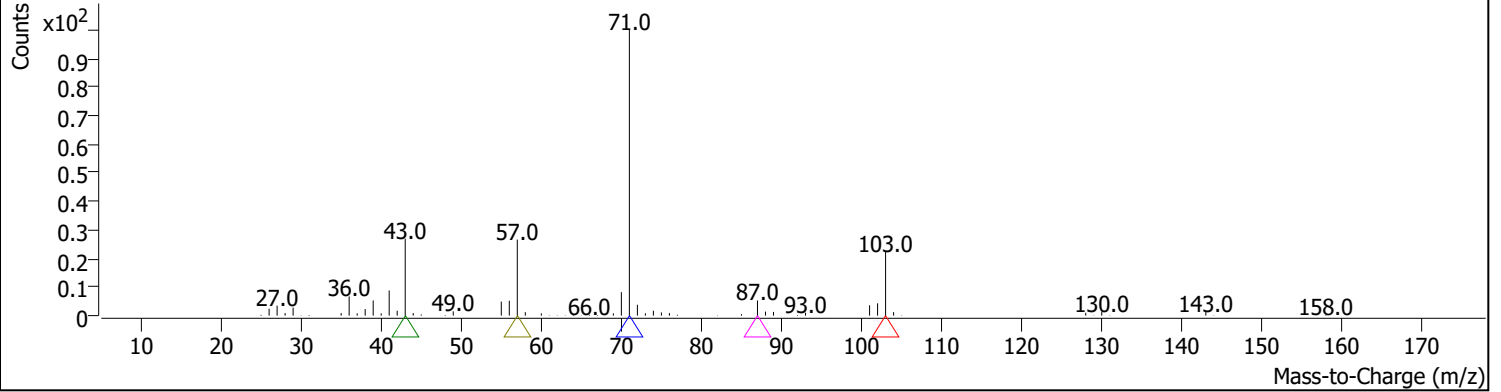
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
27.7259	Butanoic acid, 2,2-dimethylpropyl ester	828843.6	82.3	23361-69-5	C9H18O2	

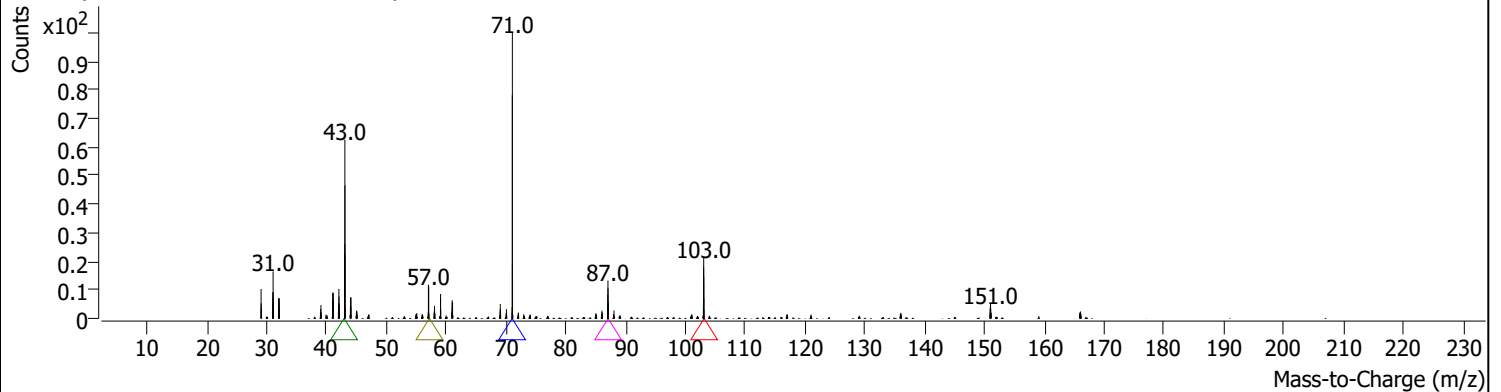
Component RT: 27.7259



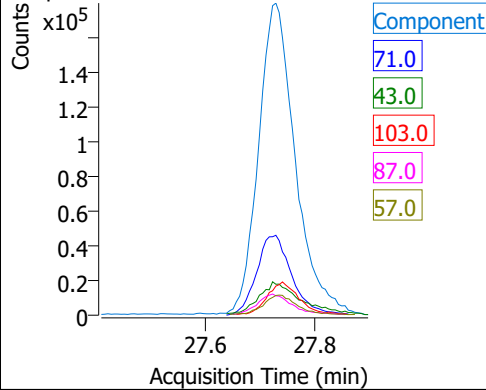
Butanoic acid, 2,2-dimethylpropyl ester (NIST20.L)



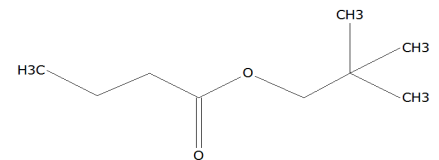
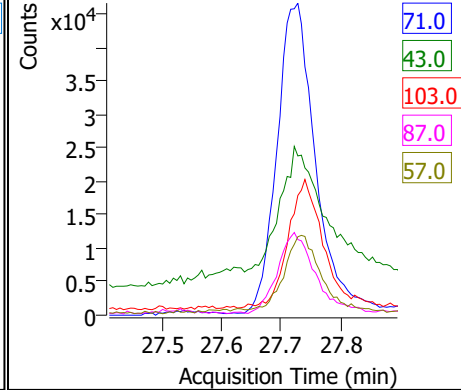
+ Scan (27.6481-27.8525 min, 35 scans) 5.D



Component RT: 27.7259



EIC Peaks



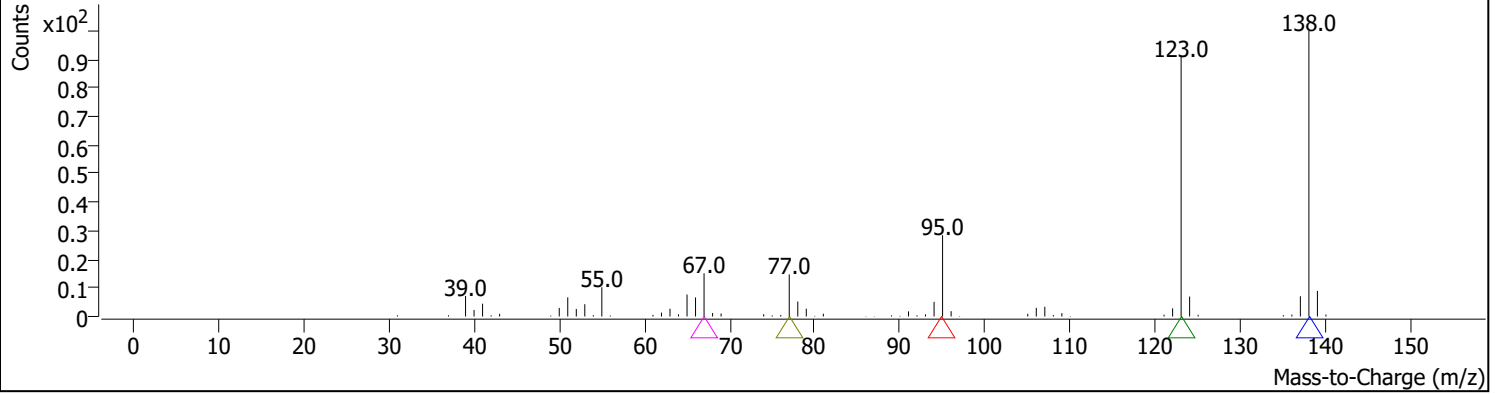
## Library Search Results - NonTarget Hits with Details



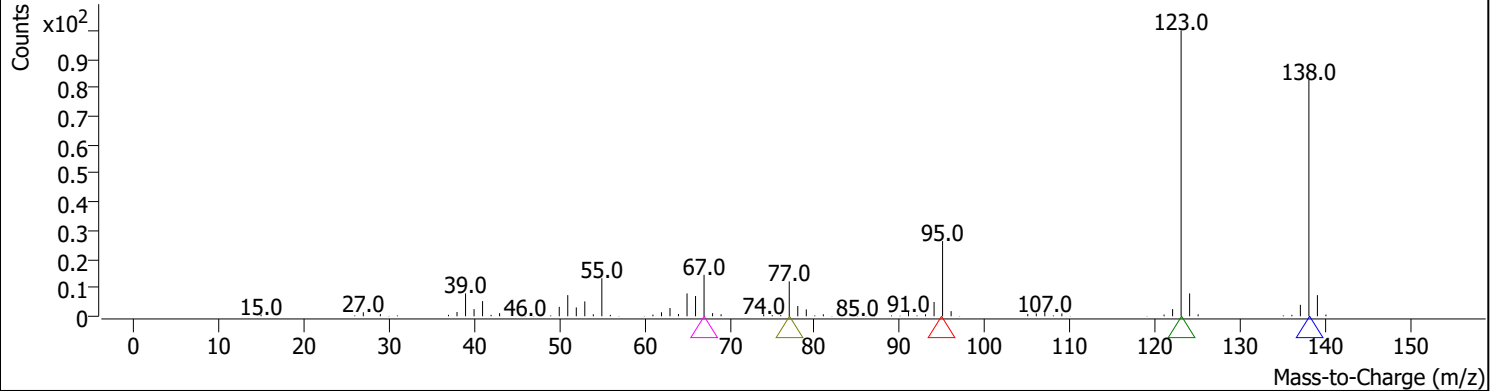
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
29.1719	2-Methoxy-5-methylphenol	4852827.8	99.2	1195-09-1	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub>	

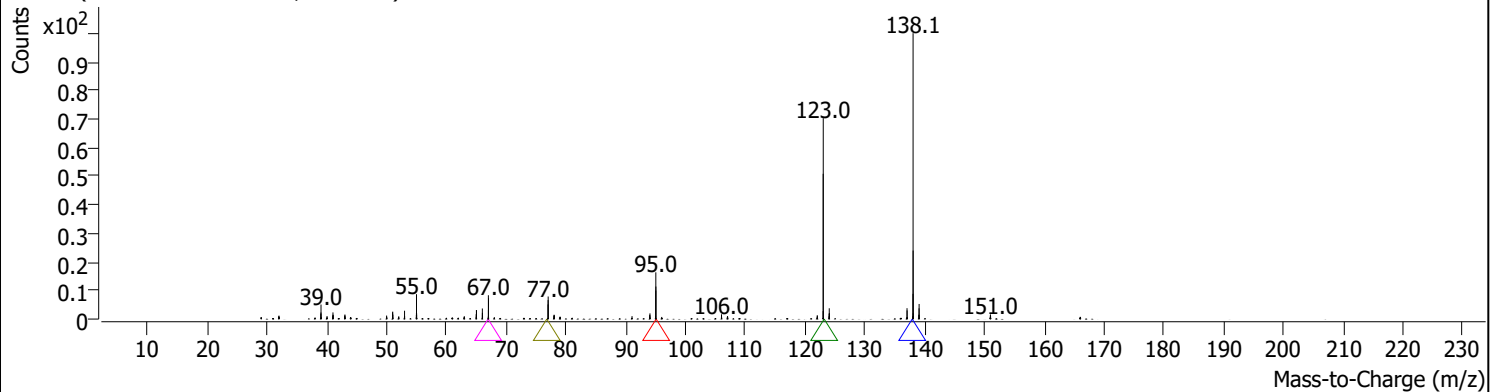
Component RT: 29.1719



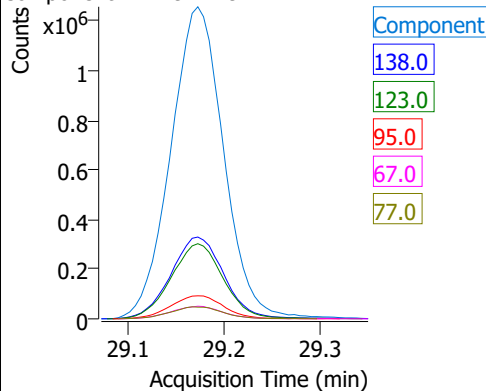
2-Methoxy-5-methylphenol (NIST20.L)



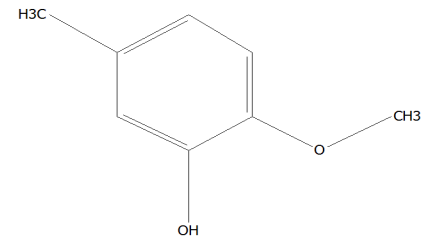
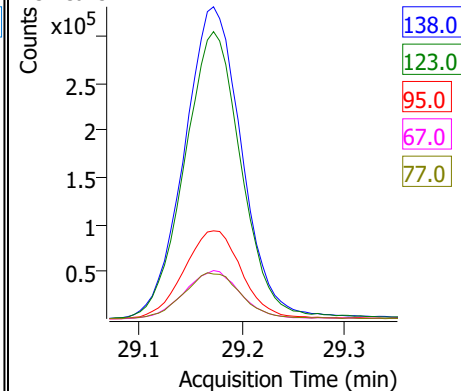
+ Scan (29.0714-29.3509 min, 48 scans) 5.D



Component RT: 29.1719



EIC Peaks



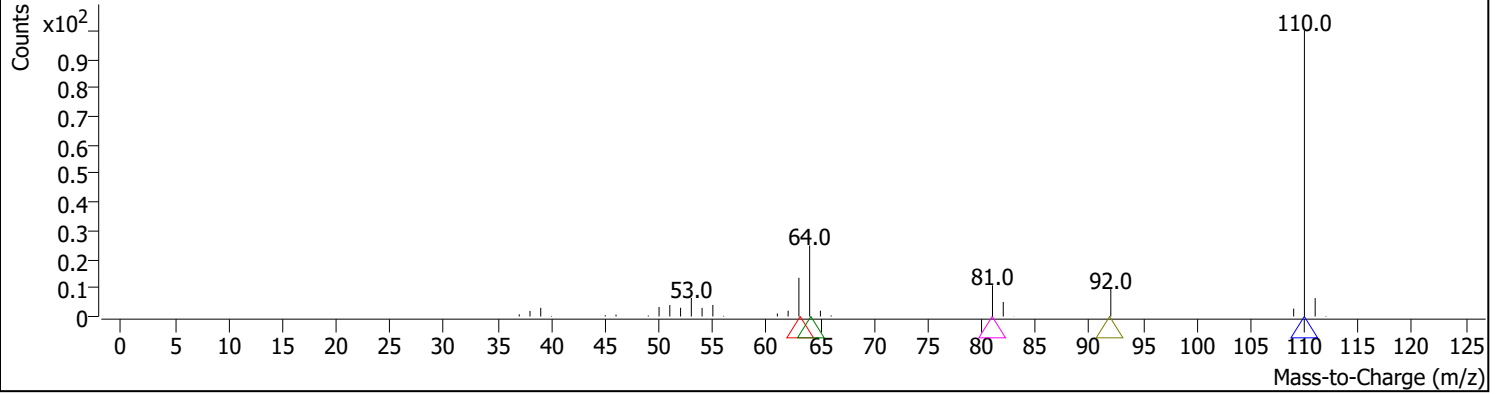
## Library Search Results - NonTarget Hits with Details



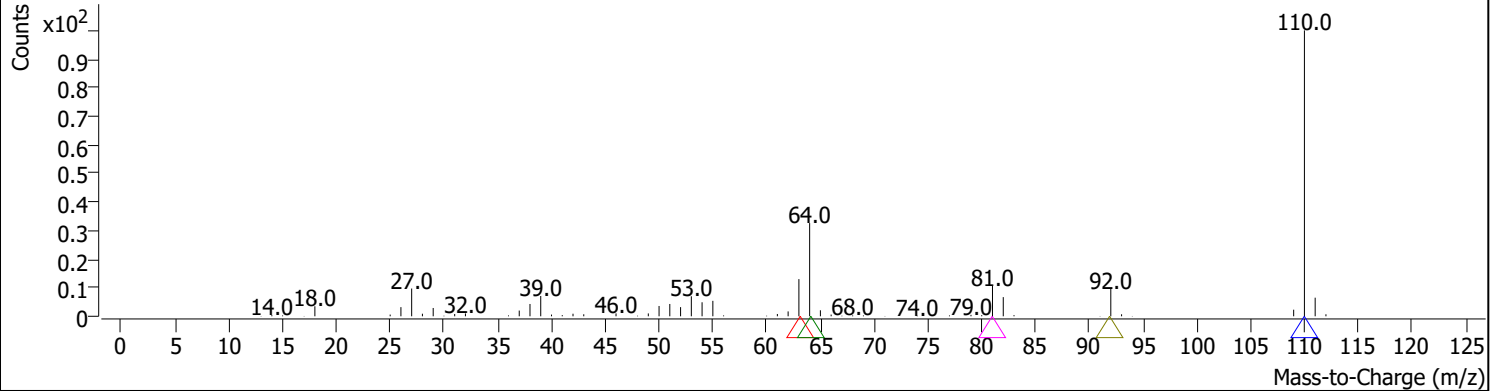
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
30.6831	Catechol	4125098.9	96.3	120-80-9	C <sub>6</sub> H <sub>6</sub> O <sub>2</sub>	

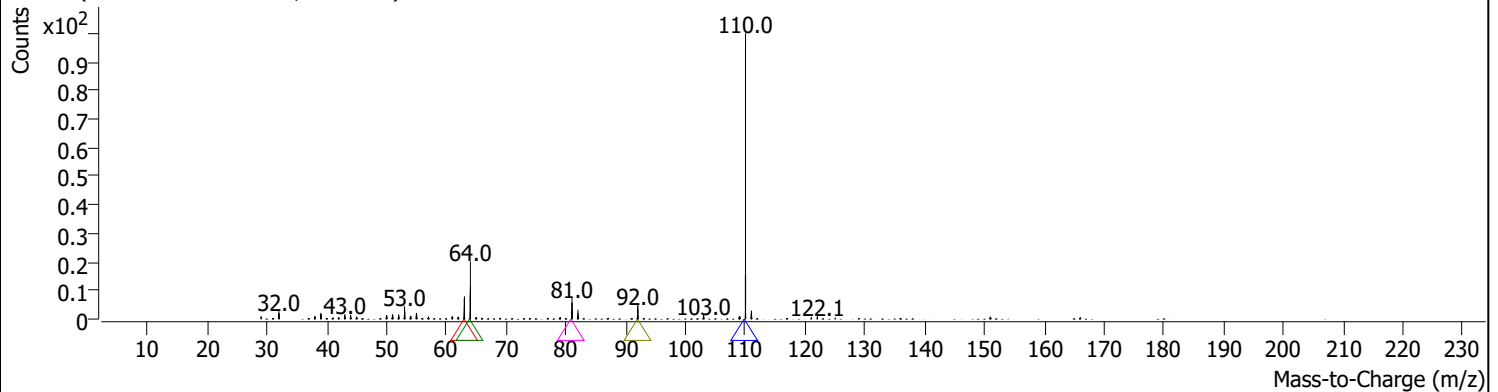
Component RT: 30.6831



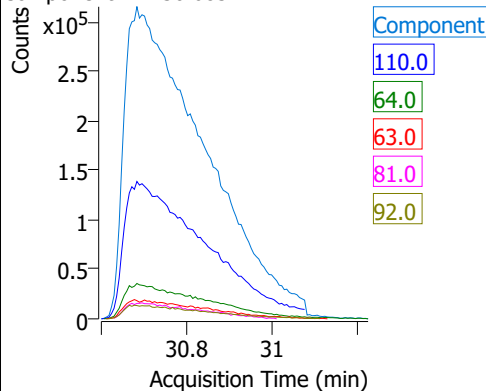
Catechol (NIST20.L)



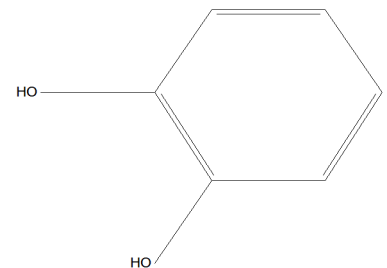
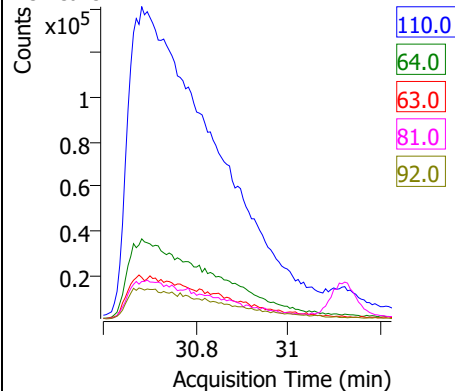
+ Scan (30.5995-31.0752 min, 81 scans) 5.D



Component RT: 30.6831



EIC Peaks



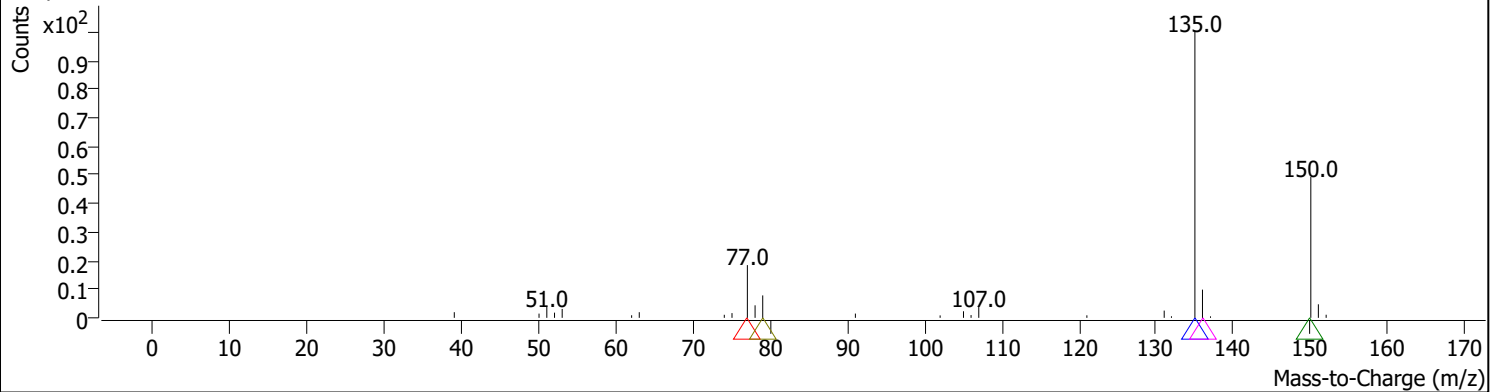
## Library Search Results - NonTarget Hits with Details



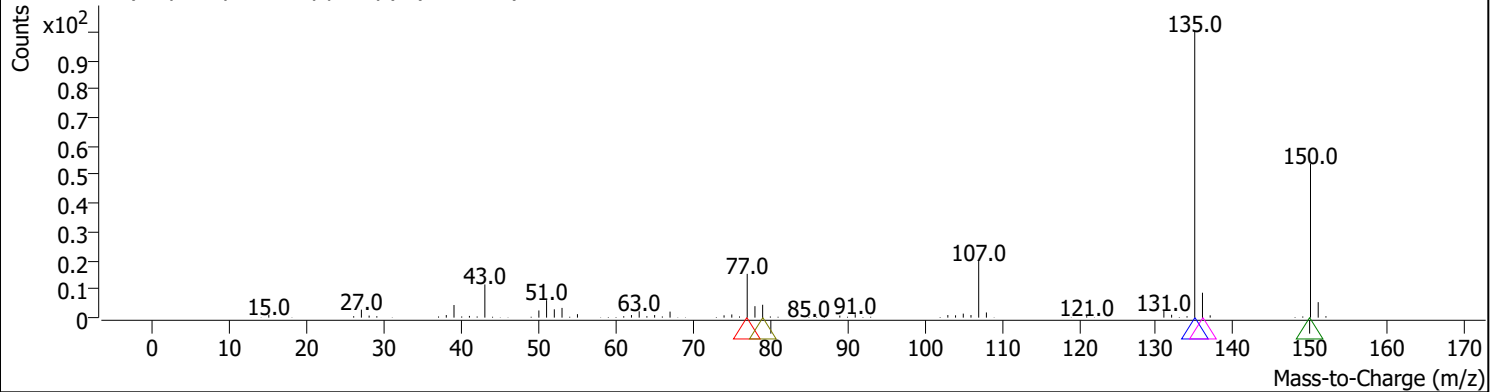
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
32.1005	Ethanone, 1-(2-hydroxy-5-methylphenyl)-	516864.7	91.1	1450-72-2	C <sub>9</sub> H <sub>10</sub> O <sub>2</sub>	

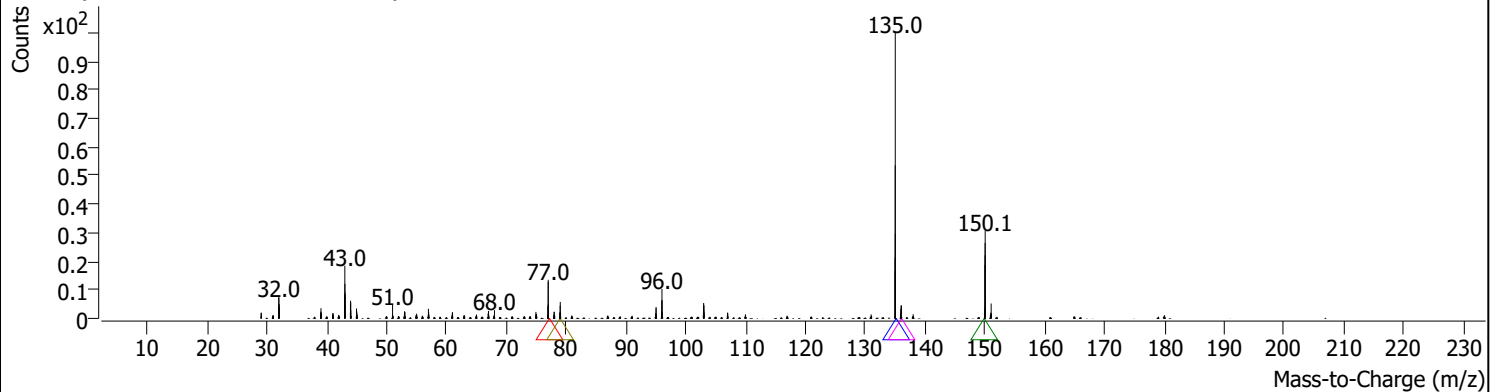
Component RT: 32.1005



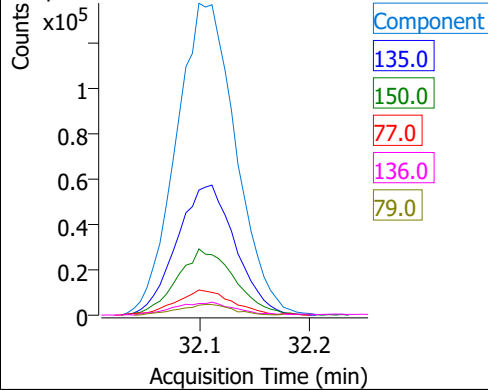
Ethanone, 1-(2-hydroxy-5-methylphenyl)- (NIST20.L)



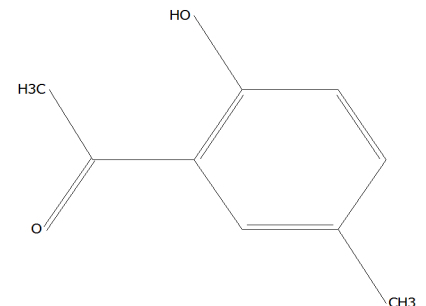
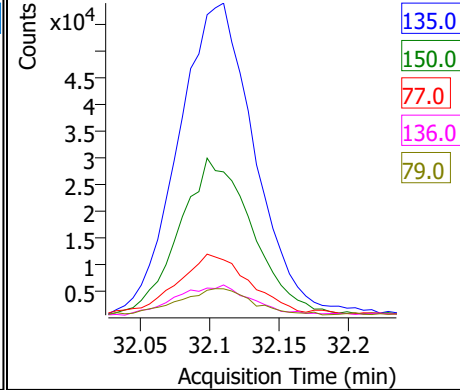
+ Scan (32.0283-32.2097 min, 30 scans) 5.D



Component RT: 32.1005



EIC Peaks



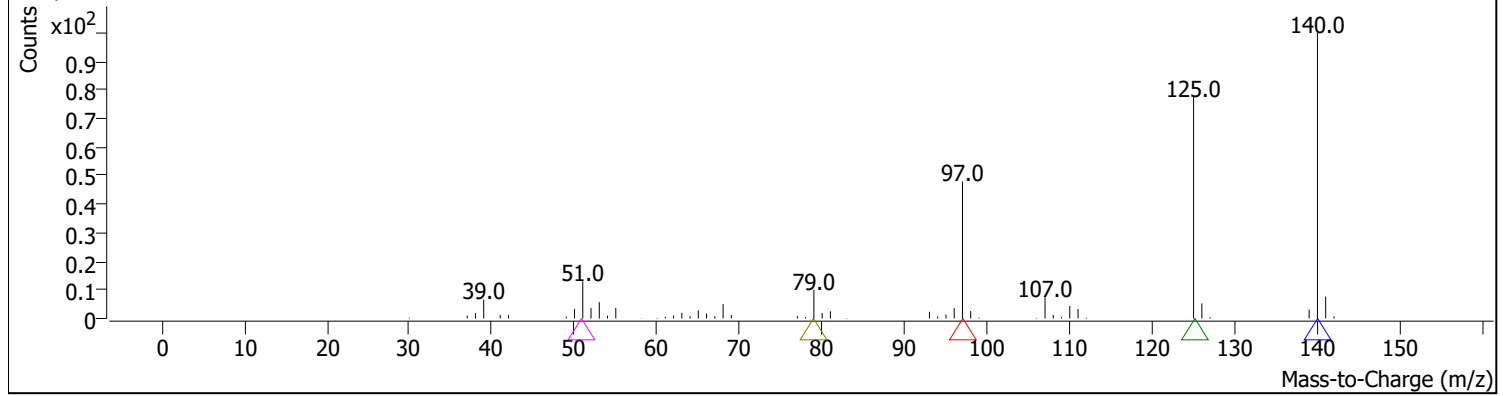
## Library Search Results - NonTarget Hits with Details



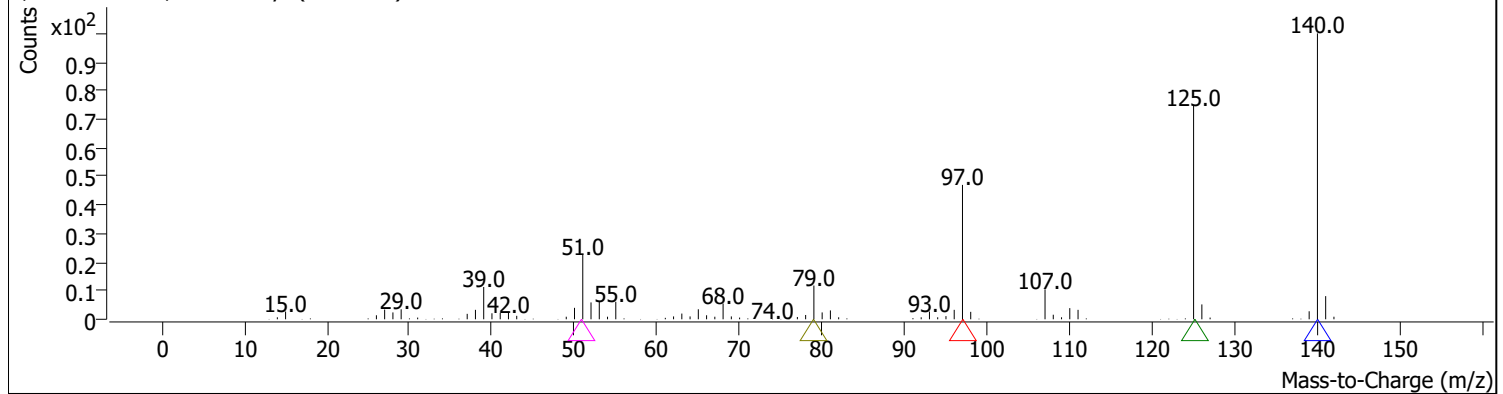
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
32.5118	1,2-Benzenediol, 3-methoxy-	4987793.7	97.8	934-00-9	C7H8O3	

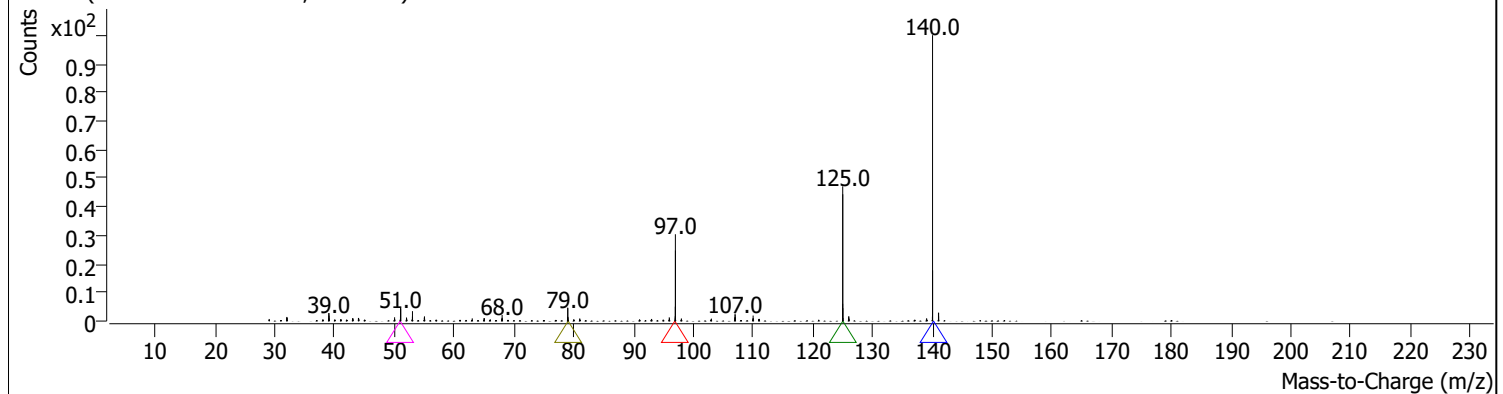
Component RT: 32.5118



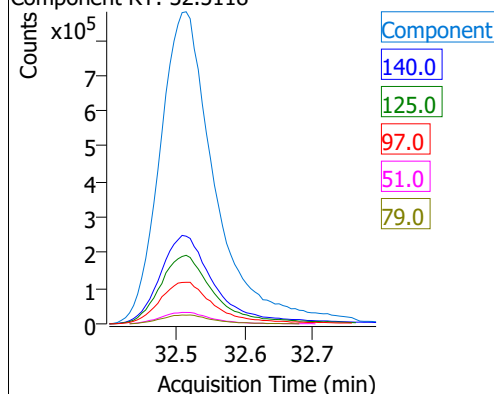
1,2-Benzenediol, 3-methoxy- (NIST20.L)



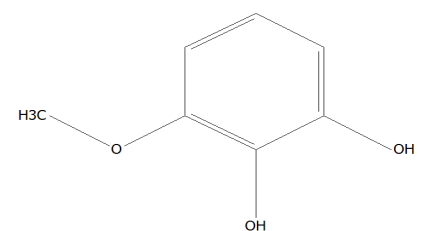
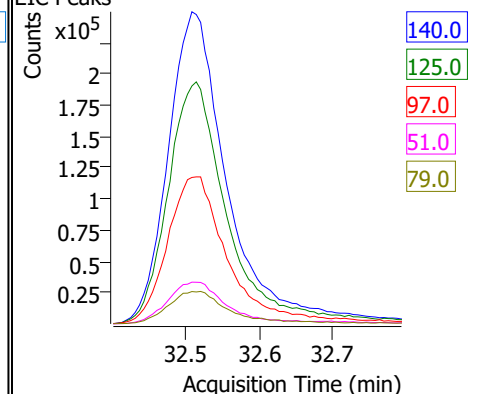
+ Scan (32.3971-32.7639 min, 62 scans) 5.D



Component RT: 32.5118



EIC Peaks





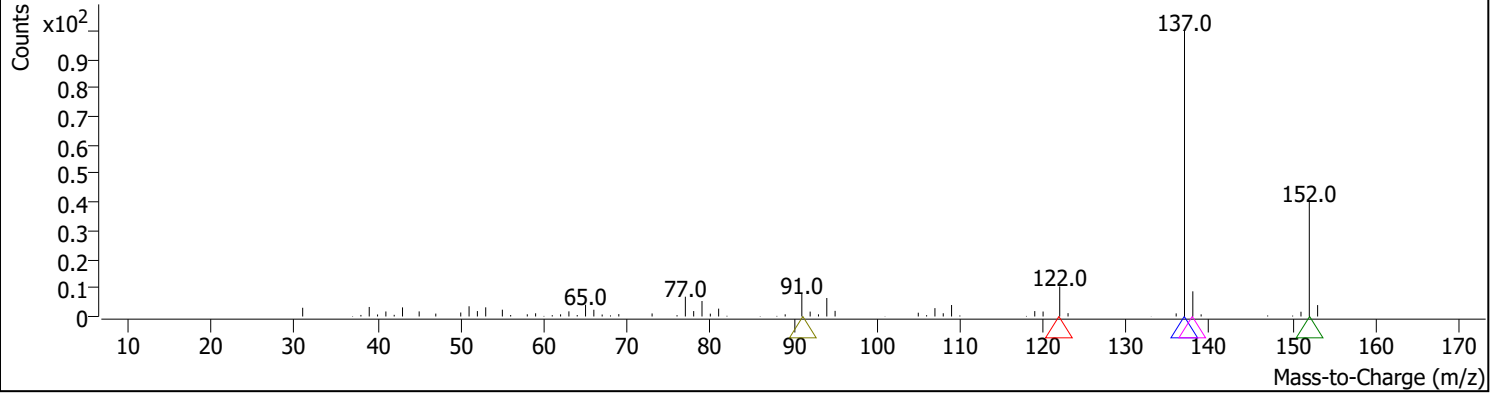
## Library Search Results - NonTarget Hits with Details



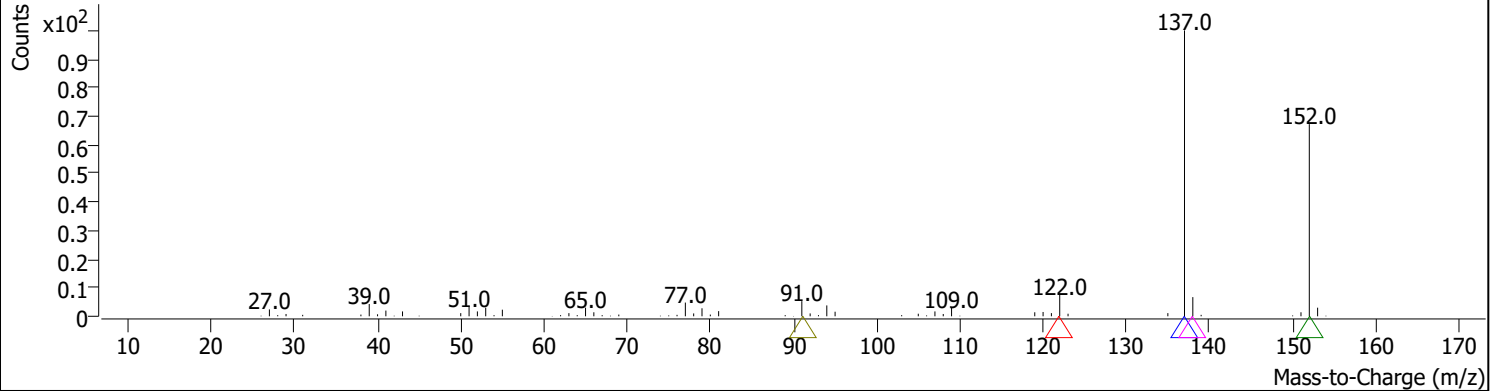
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
33.3426	Phenol, 4-ethyl-2-methoxy-	6670140.0	95.1	2785-89-9	C <sub>9</sub> H <sub>12</sub> O <sub>2</sub>	

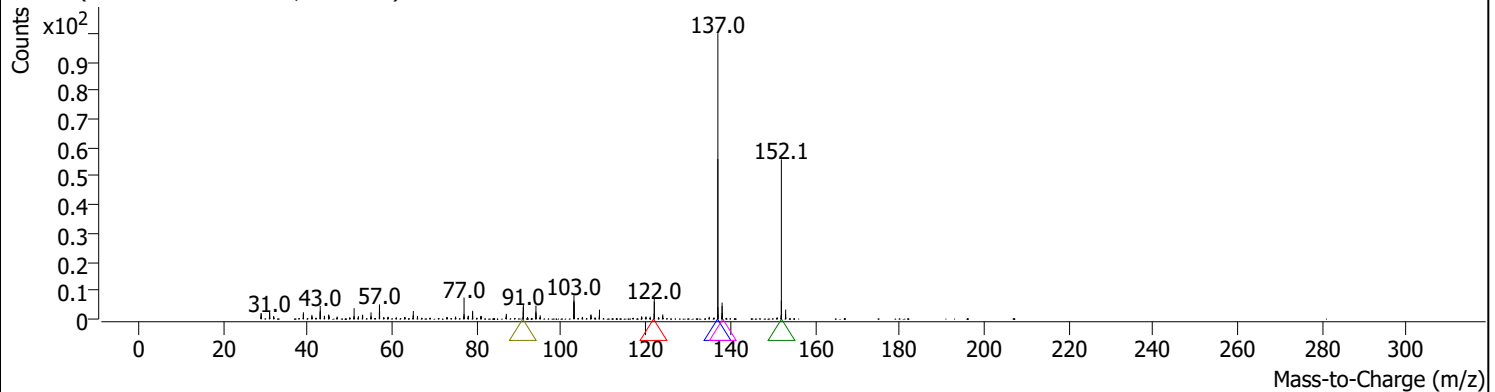
Component RT: 33.3426



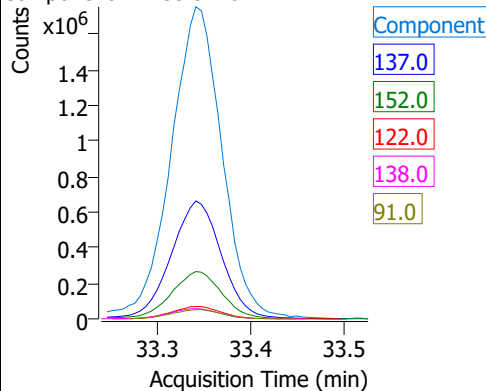
Phenol, 4-ethyl-2-methoxy- (NIST20.L)



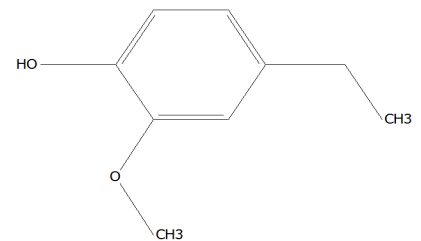
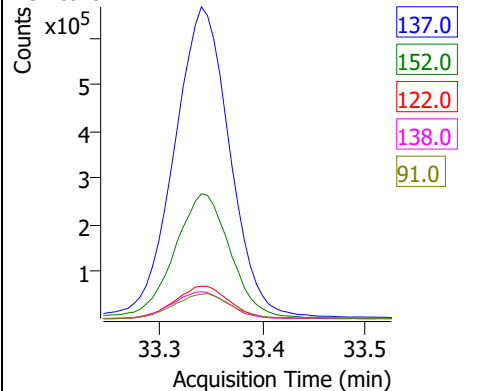
+ Scan (33.2455-33.5250 min, 48 scans) 5.D



Component RT: 33.3426



EIC Peaks



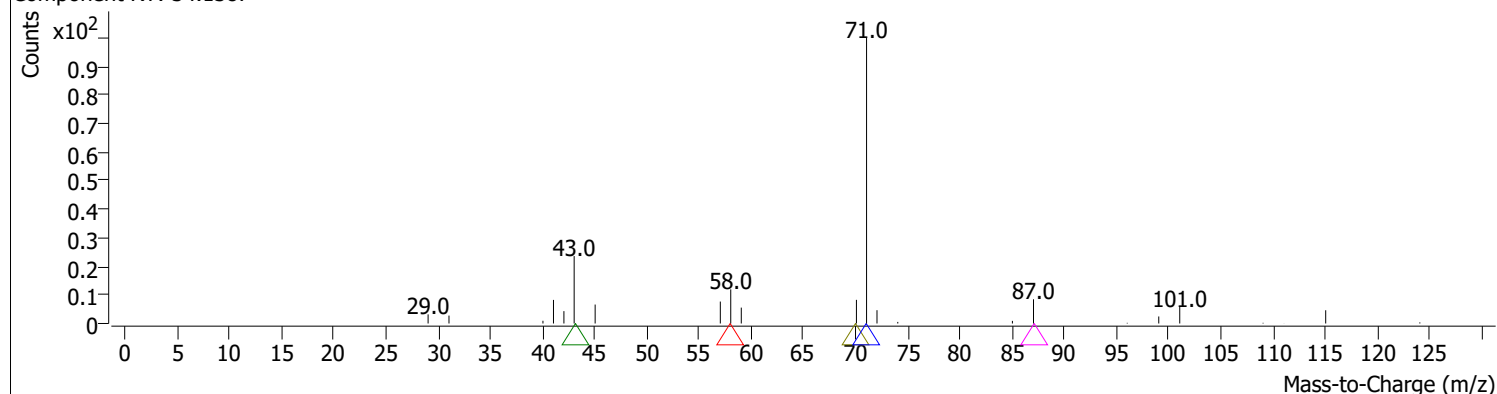
## Library Search Results - NonTarget Hits with Details



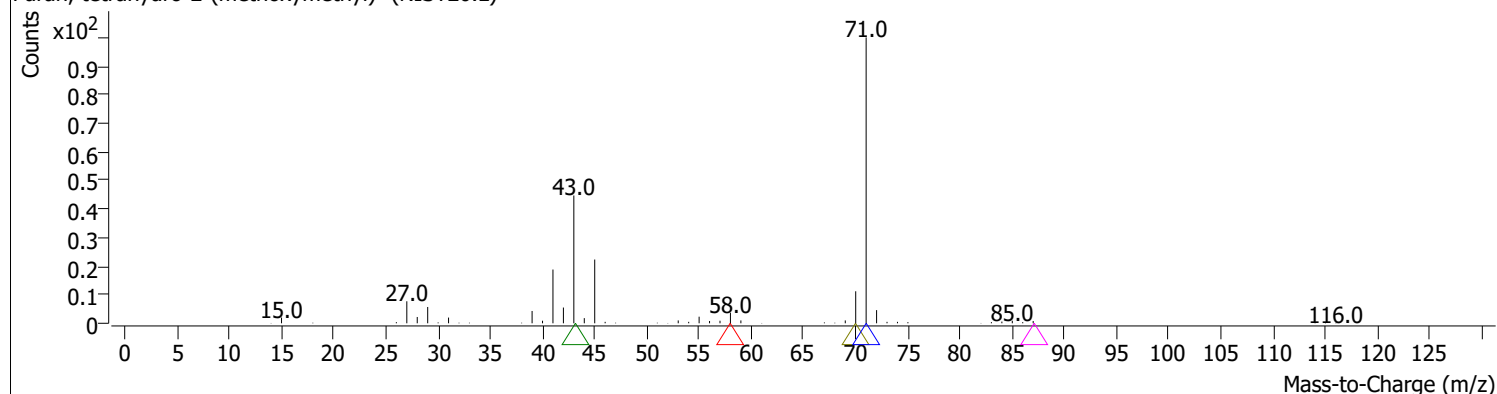
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
34.1387	Furan, tetrahydro-2-(methoxymethyl)-	454360.7	76.8	19354-27-9	C <sub>6</sub> H <sub>12</sub> O <sub>2</sub>	

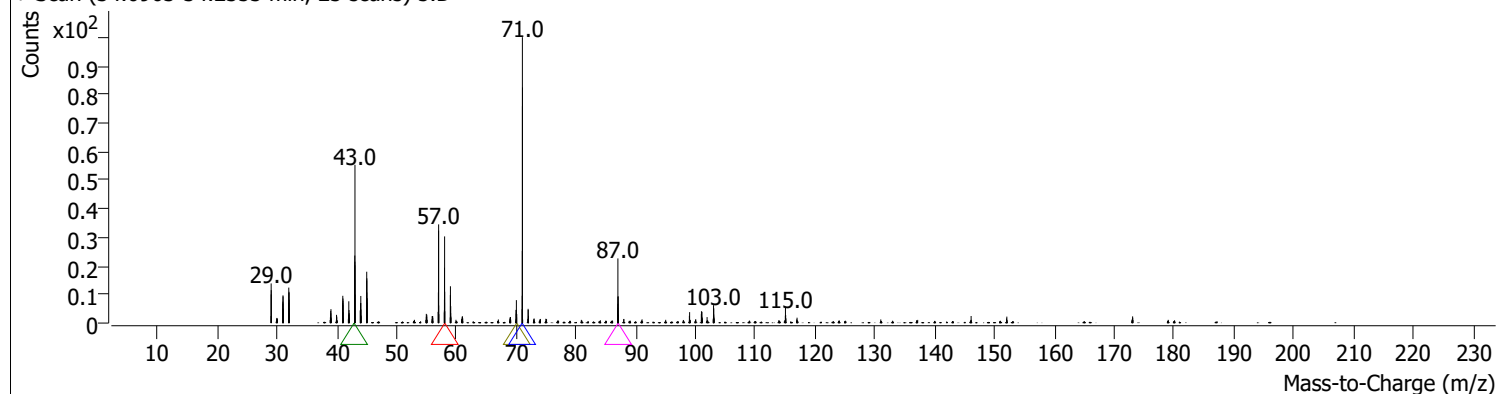
Component RT: 34.1387



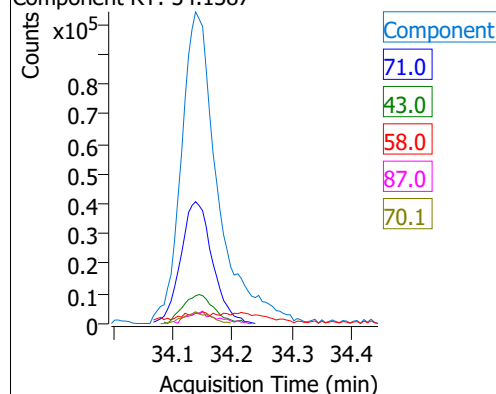
Furan, tetrahydro-2-(methoxymethyl)- (NIST20.L)



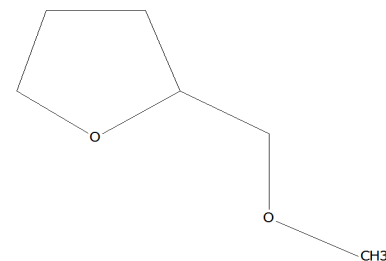
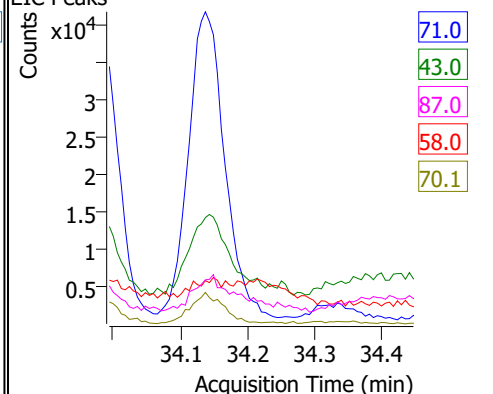
+ Scan (34.0963-34.2353 min, 23 scans) 5.D



Component RT: 34.1387



EIC Peaks



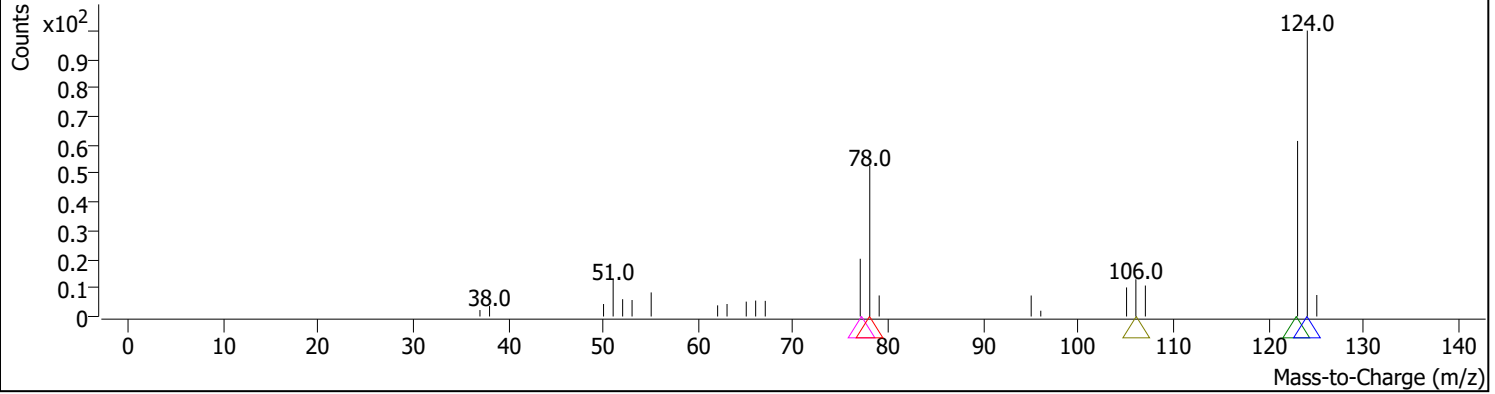
## Library Search Results - NonTarget Hits with Details



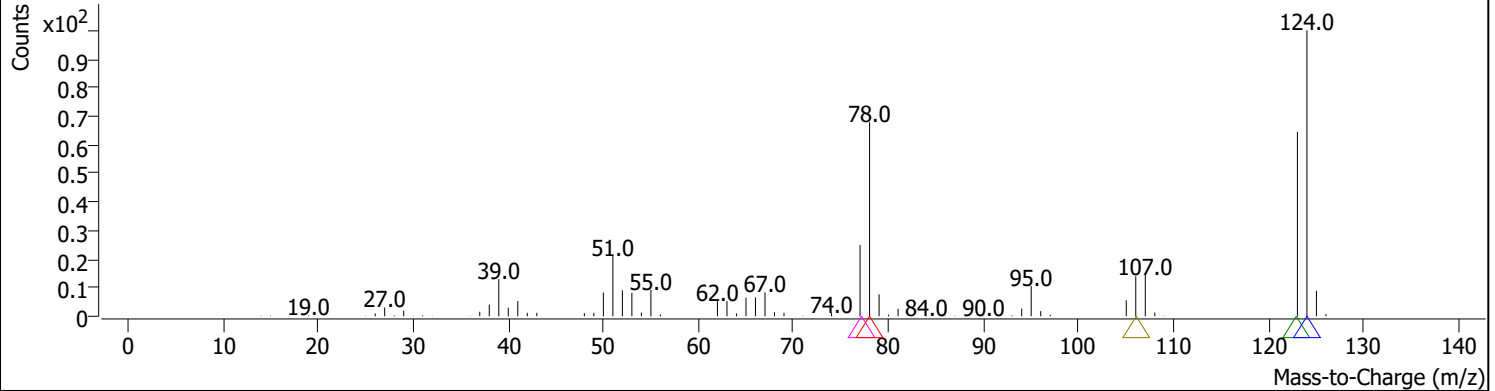
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.0178	1,2-Benzenediol, 4-methyl-	509748.5	93.9	452-86-8	C7H8O2	

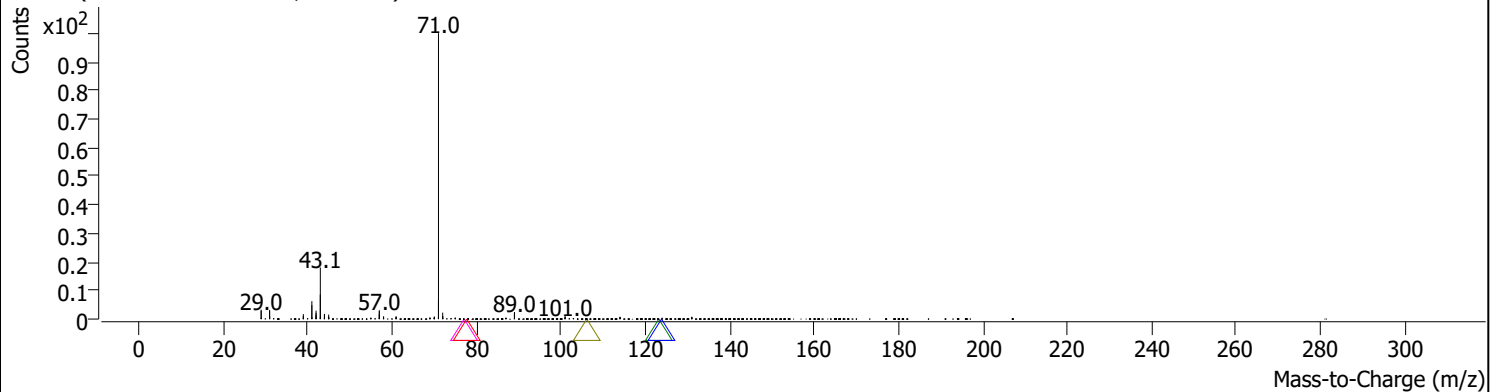
Component RT: 35.0178



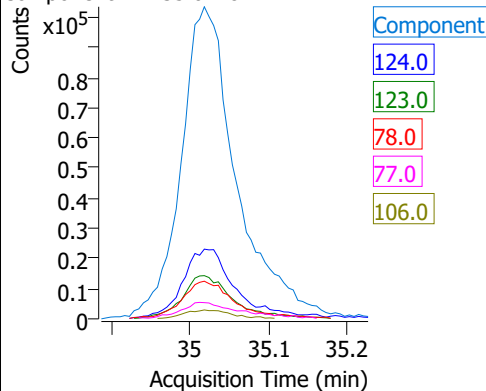
1,2-Benzenediol, 4-methyl- (NIST20.L)



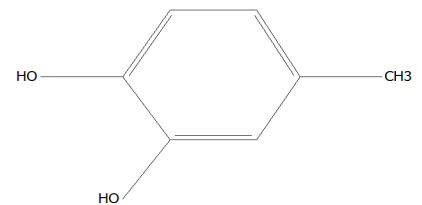
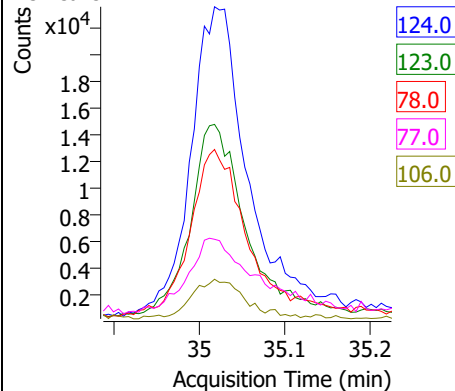
+ Scan (34.9223-35.2255 min, 52 scans) 5.D



Component RT: 35.0178



EIC Peaks



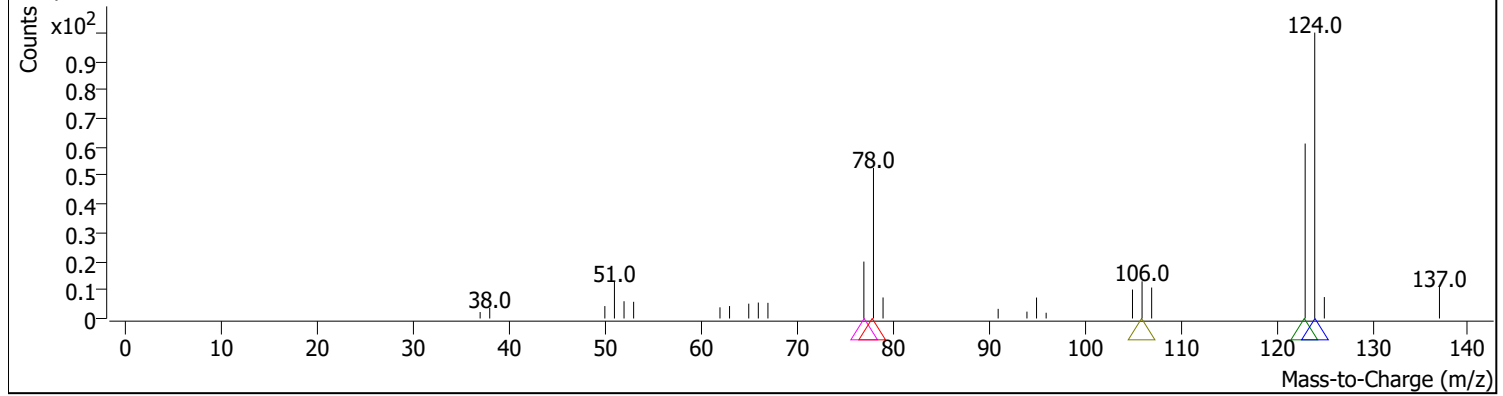
## Library Search Results - NonTarget Hits with Details



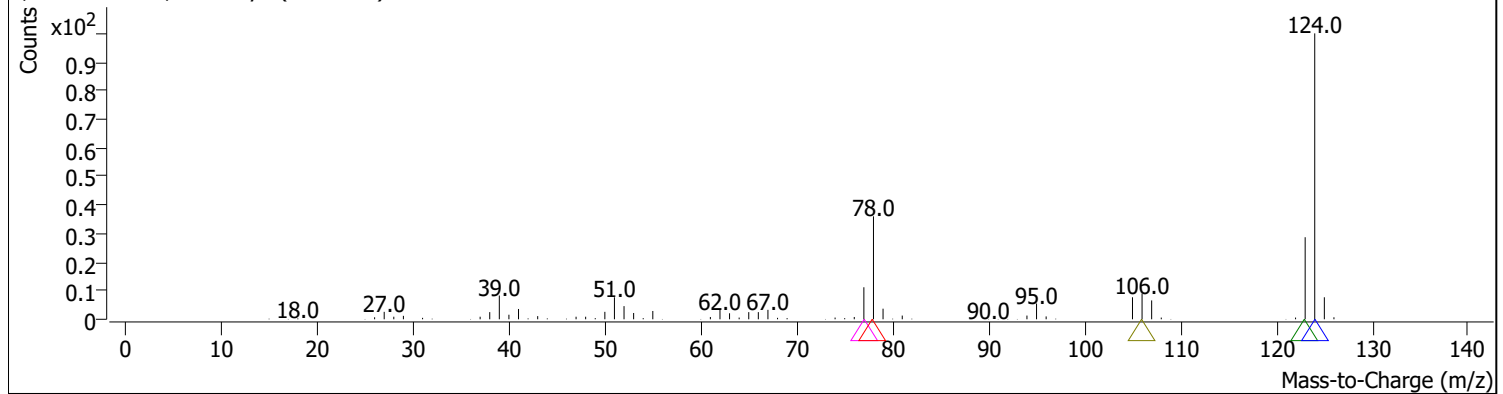
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.0184	1,2-Benzenediol, 3-methyl-	506482.9	89.8	488-17-5	C7H8O2	

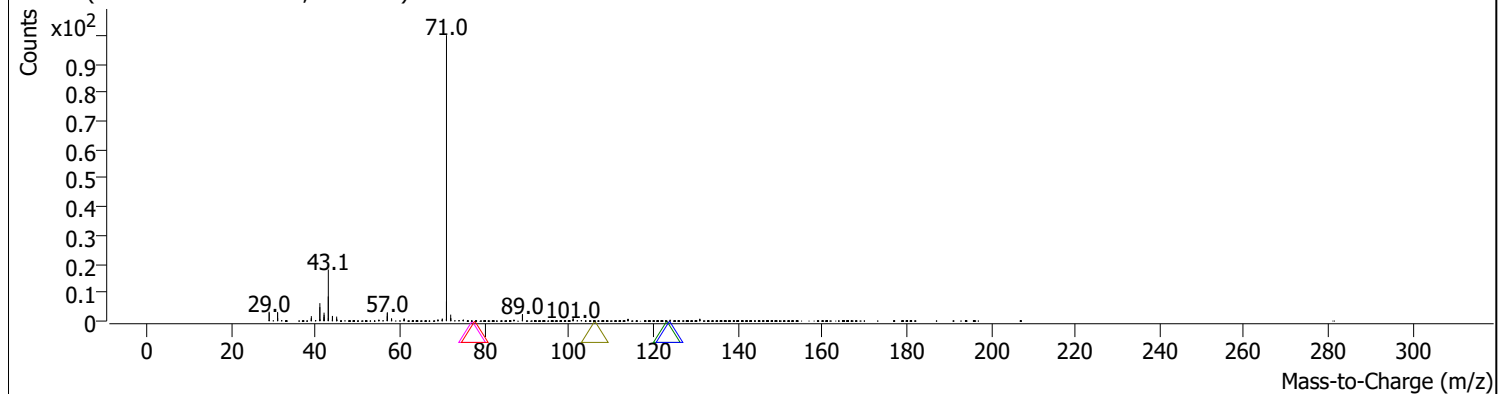
Component RT: 35.0184



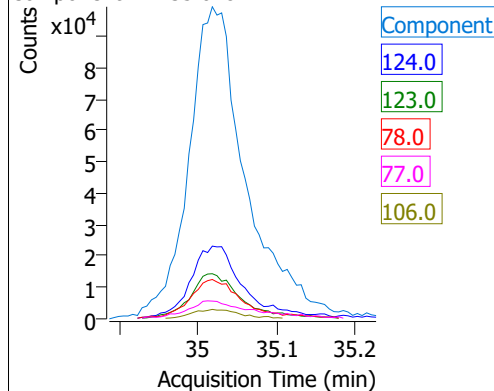
1,2-Benzenediol, 3-methyl- (NIST20.L)



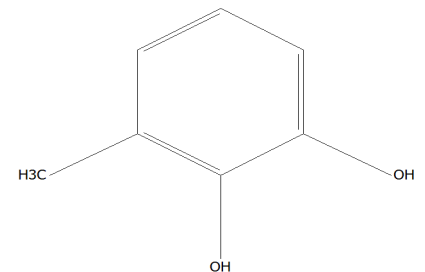
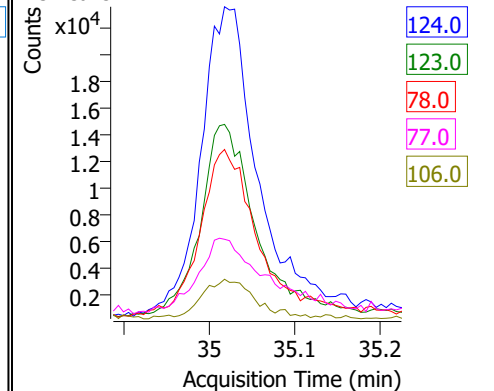
+ Scan (34.9223-35.2255 min, 52 scans) 5.D



Component RT: 35.0184



EIC Peaks



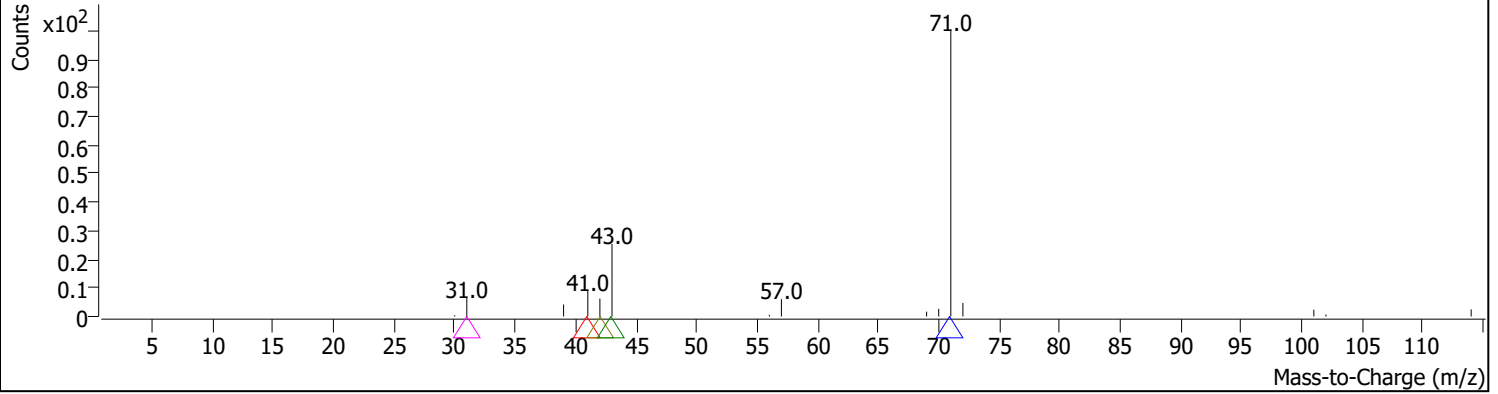
## Library Search Results - NonTarget Hits with Details



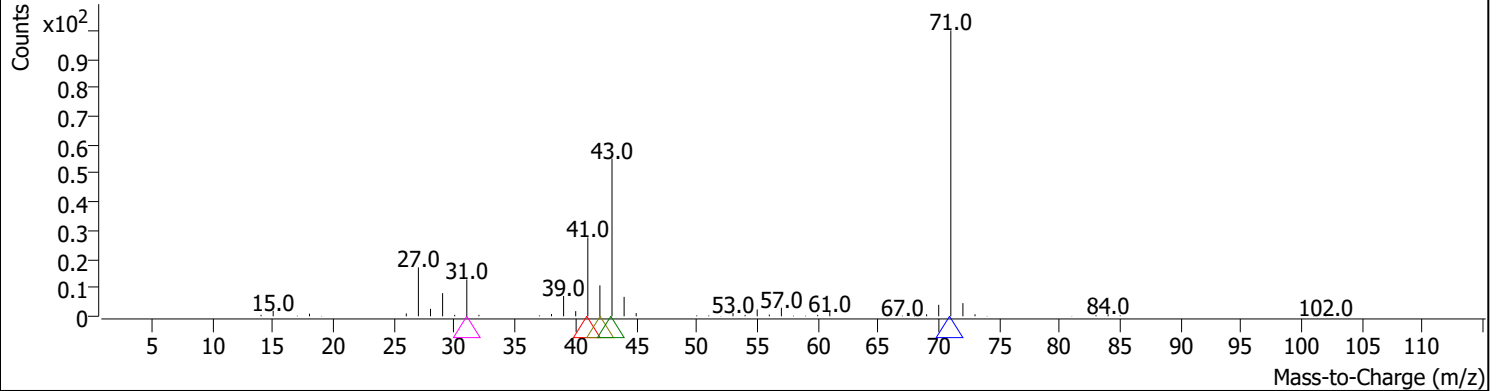
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.0881	2-Furanmethanol, tetrahydro-	15928096.7	82.2	97-99-4	C5H10O2	

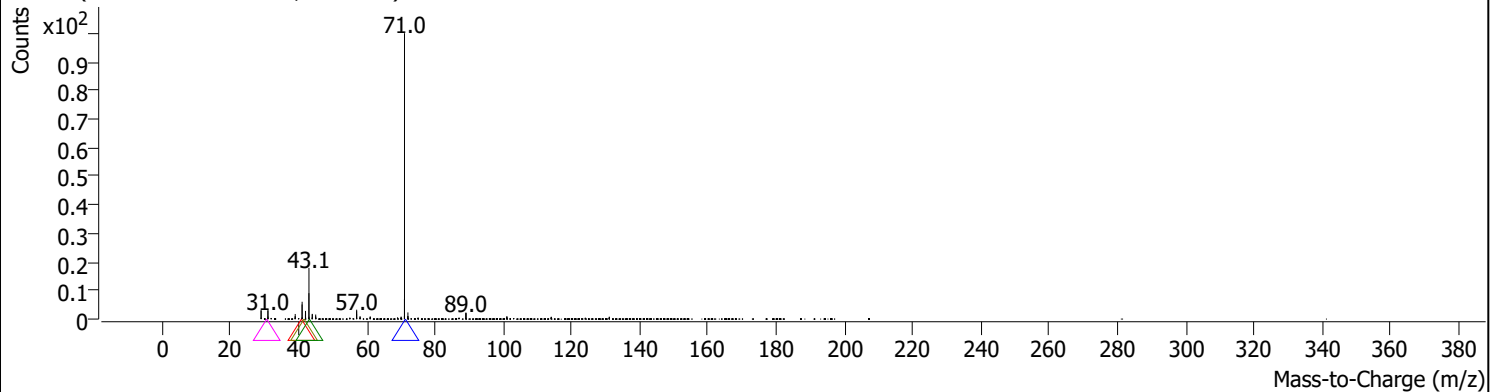
Component RT: 35.0881



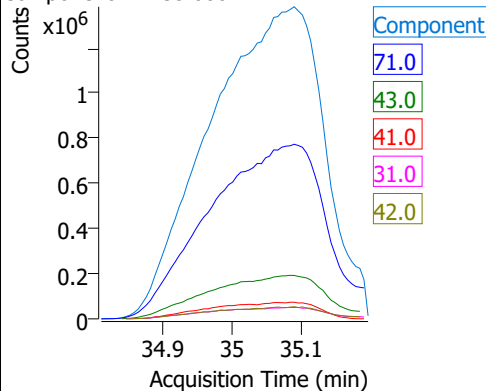
2-Furanmethanol, tetrahydro- (NIST20.L)



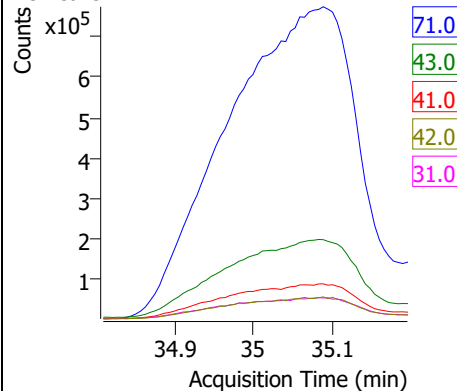
+ Scan (34.8132-35.1899 min, 64 scans) 5.D



Component RT: 35.0881



EIC Peaks



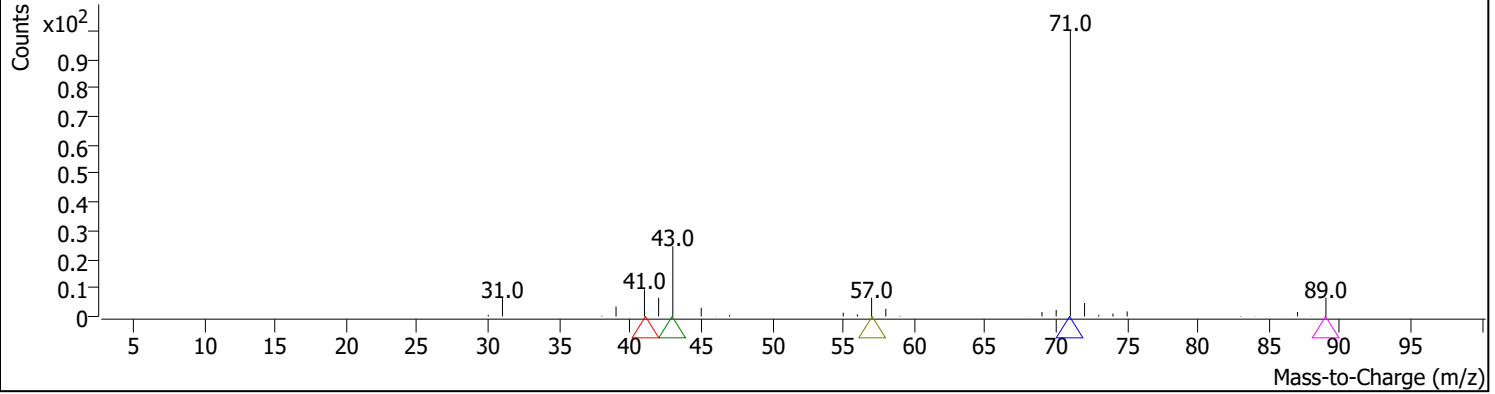
## Library Search Results - NonTarget Hits with Details



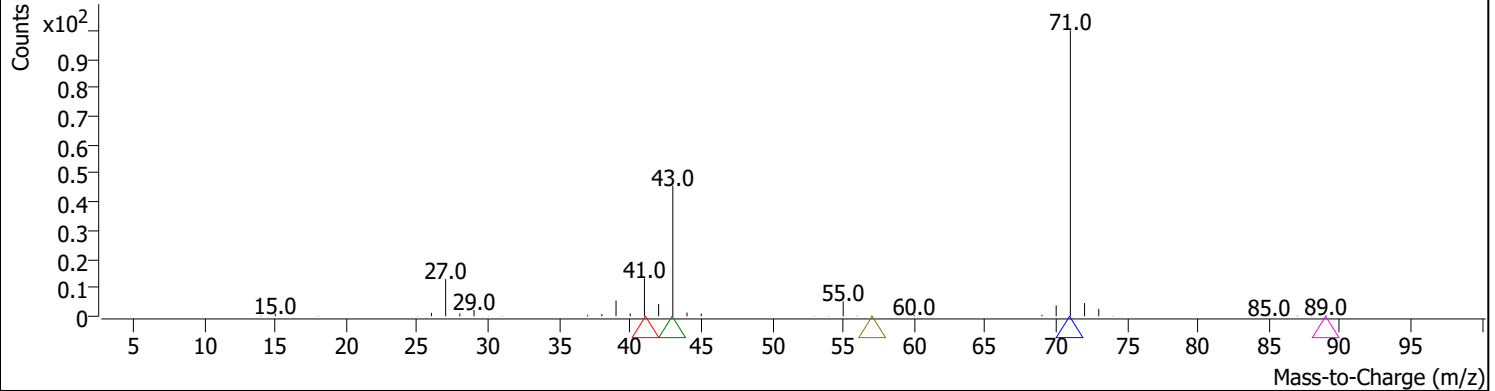
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
35.3878	Butanoic acid, anhydride	16283653.9	80.7	106-31-0	C <sub>8</sub> H <sub>14</sub> O <sub>3</sub>	

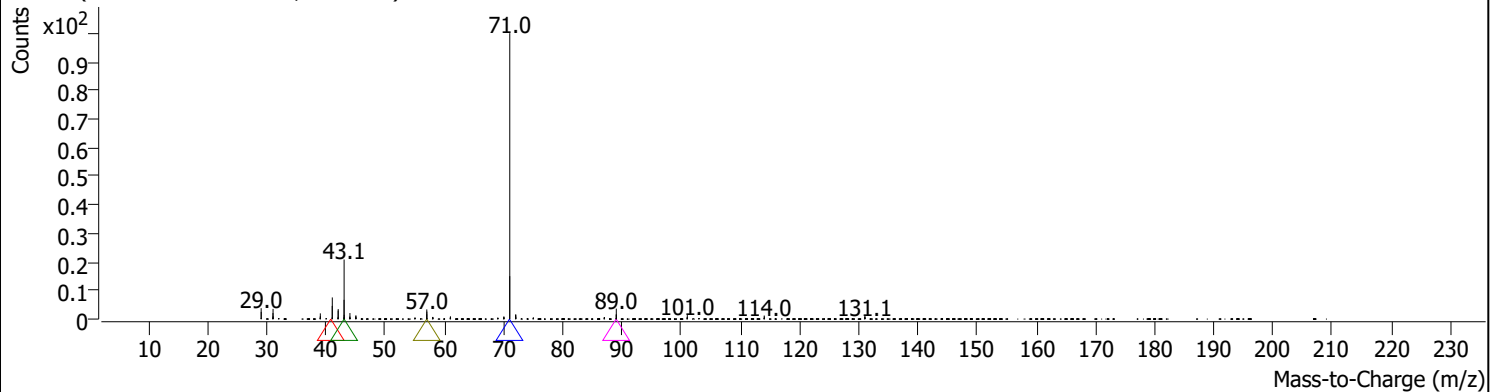
Component RT: 35.3878



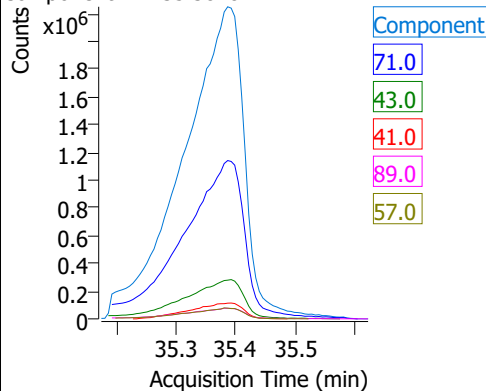
Butanoic acid, anhydride (NIST20.L)



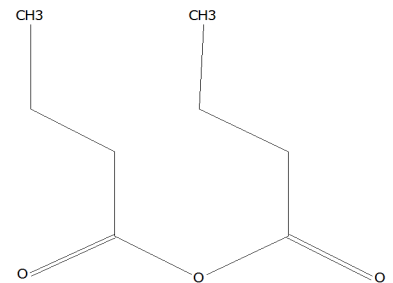
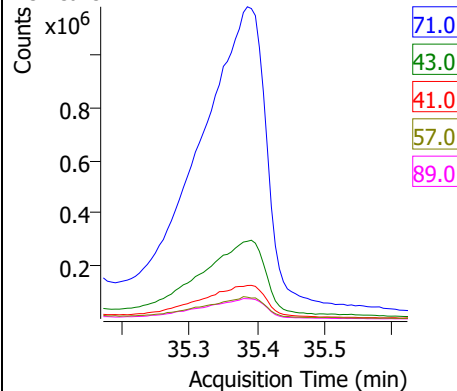
+ Scan (35.1899-35.6061 min, 71 scans) 5.D



Component RT: 35.3878



EIC Peaks



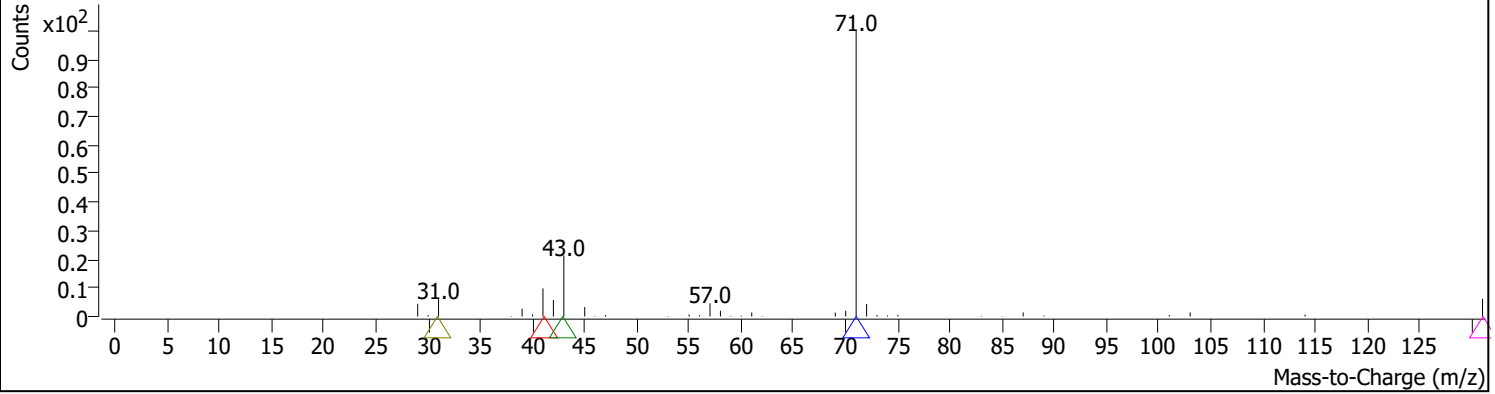
## Library Search Results - NonTarget Hits with Details



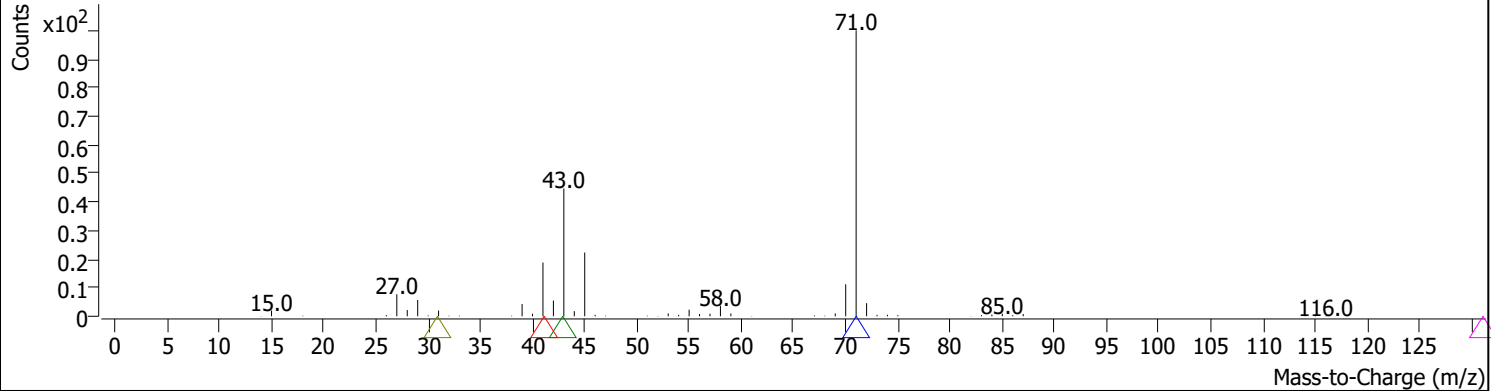
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
36.2414	Furan, tetrahydro-2-(methoxymethyl)-	3488709.8	82.1	19354-27-9	C <sub>6</sub> H <sub>12</sub> O <sub>2</sub>	

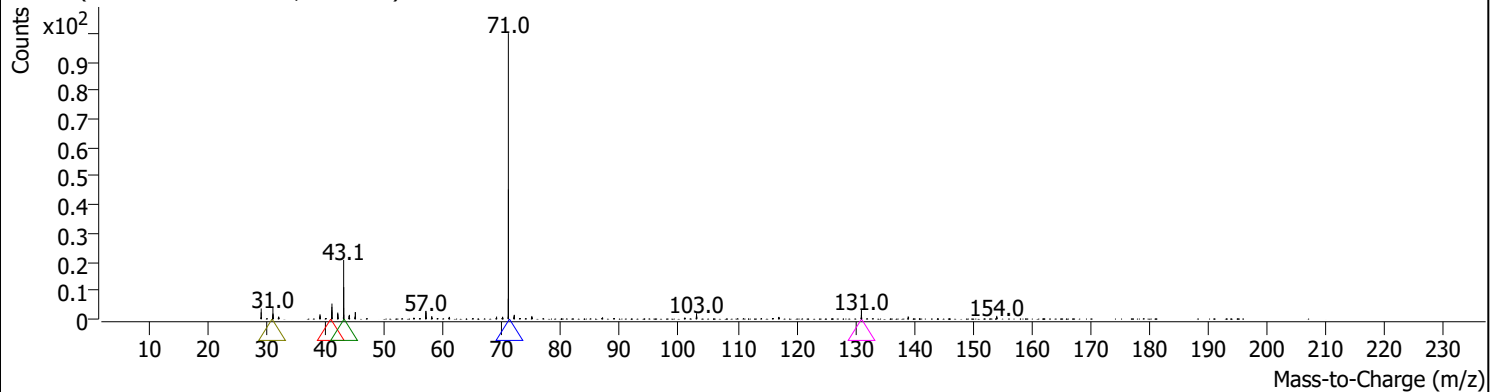
Component RT: 36.2414



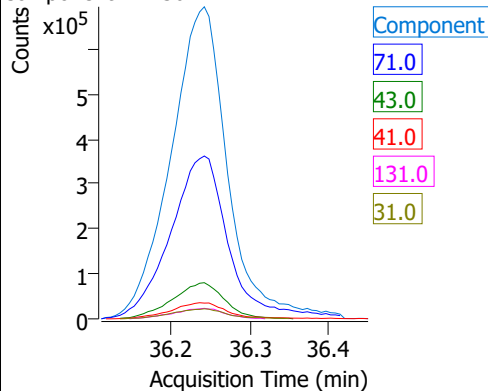
Furan, tetrahydro-2-(methoxymethyl)- (NIST20.L)



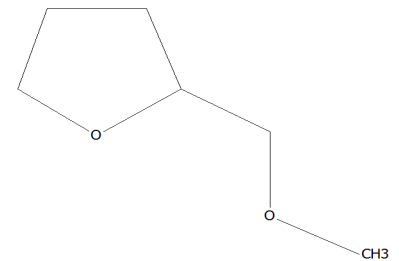
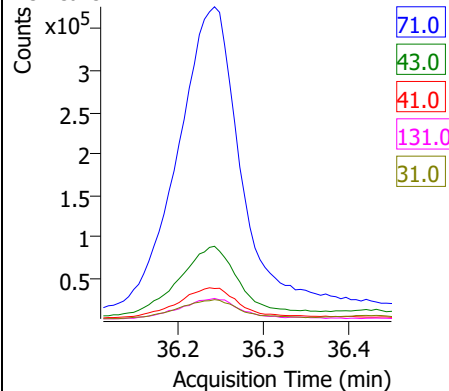
+ Scan (36.1077-36.4148 min, 52 scans) 5.D



Component RT: 36.2414



EIC Peaks



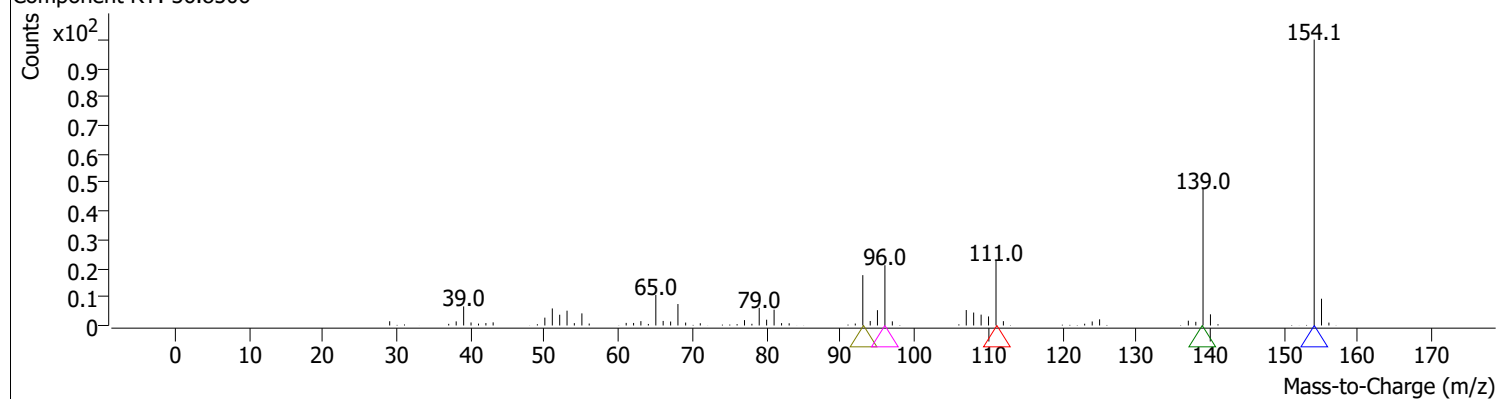
## Library Search Results - NonTarget Hits with Details



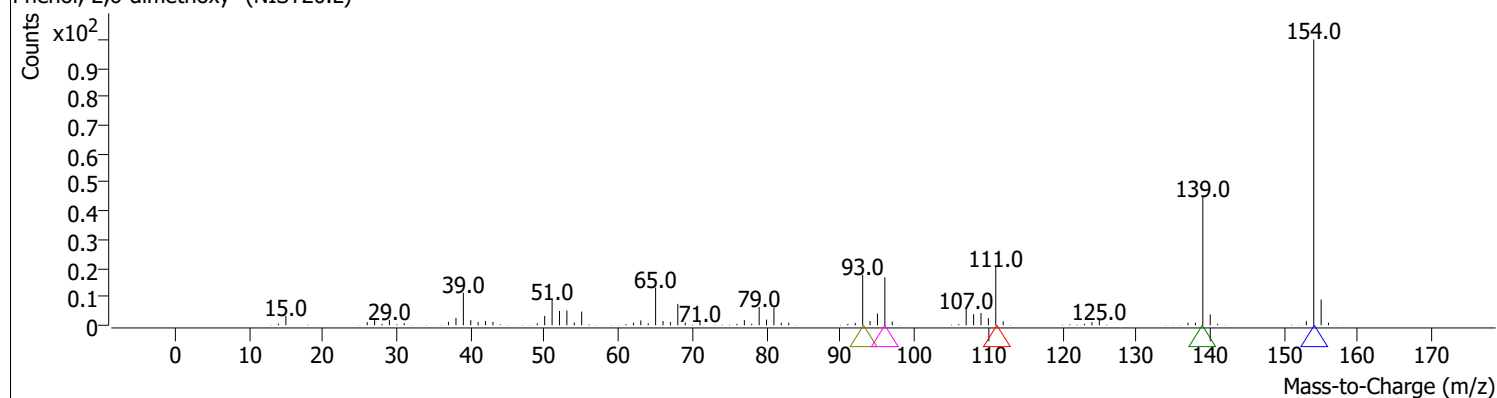
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
36.8506	Phenol, 2,6-dimethoxy-	43473399.0	98.9	91-10-1	C8H10O3	

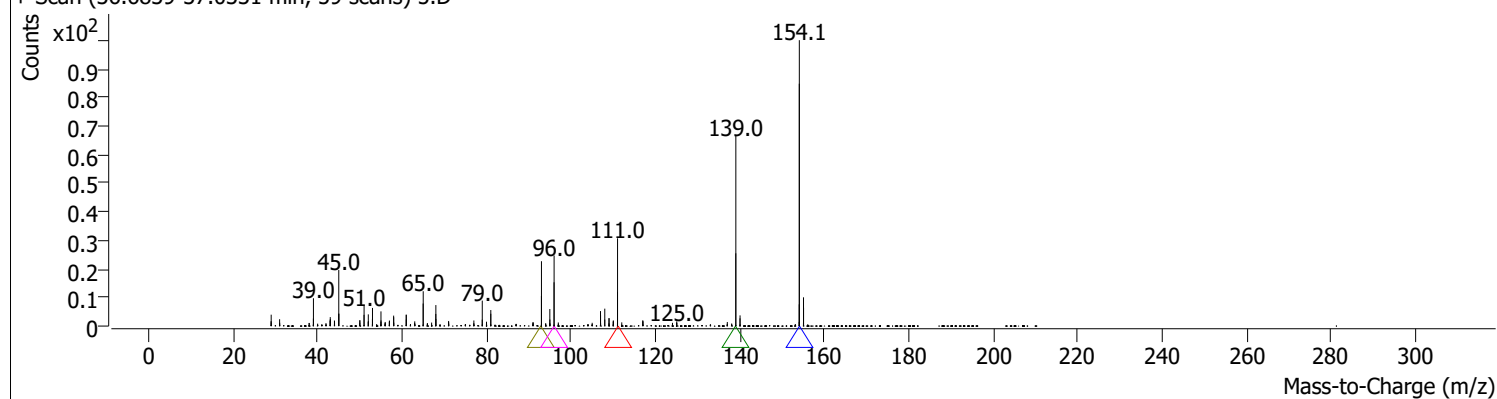
Component RT: 36.8506



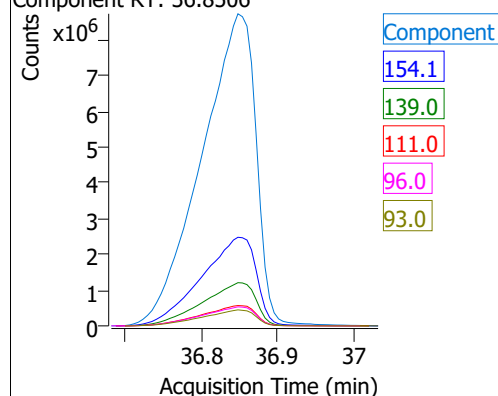
Phenol, 2,6-dimethoxy- (NIST20.L)



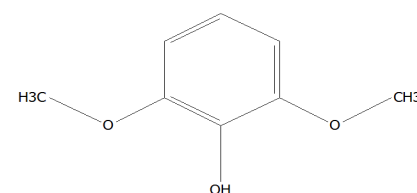
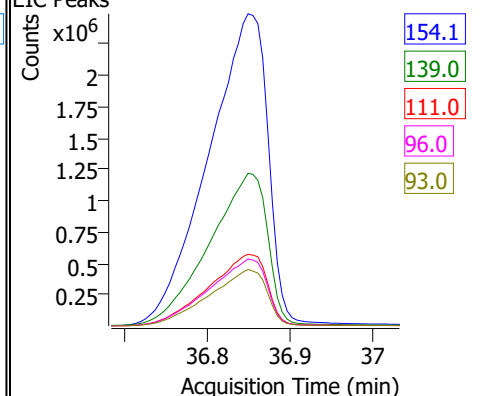
+ Scan (36.6839-37.0331 min, 59 scans) 5.D



Component RT: 36.8506



EIC Peaks





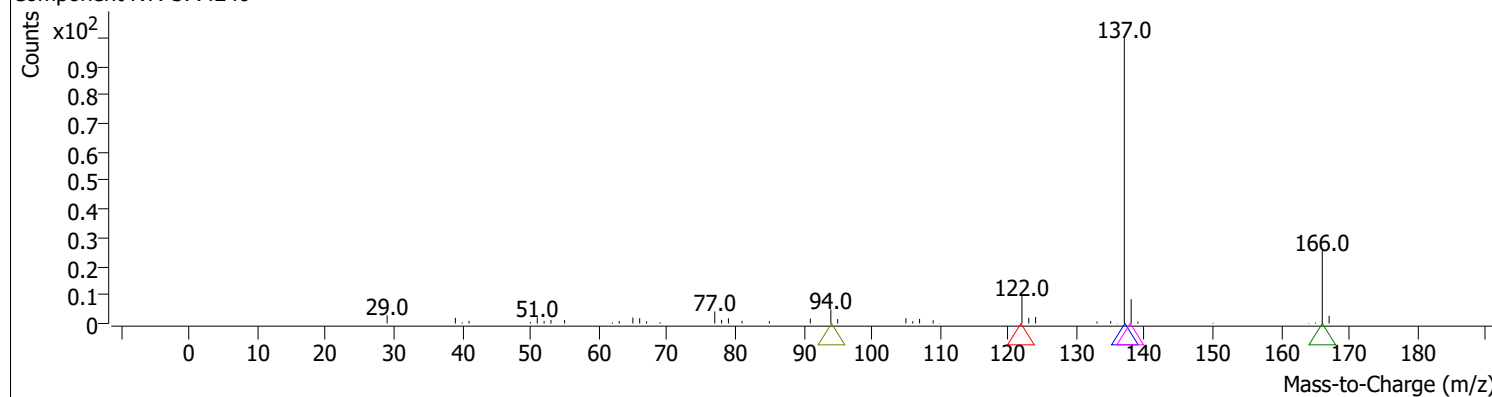
## Library Search Results - NonTarget Hits with Details



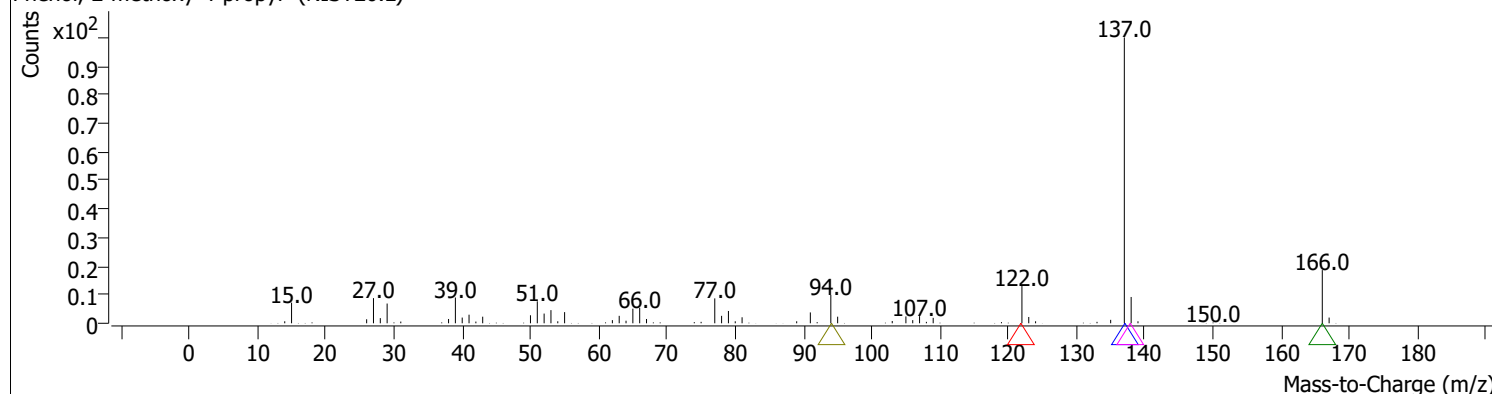
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
37.4240	Phenol, 2-methoxy-4-propyl-	1324225.1	93.6	2785-87-7	C10H14O2	

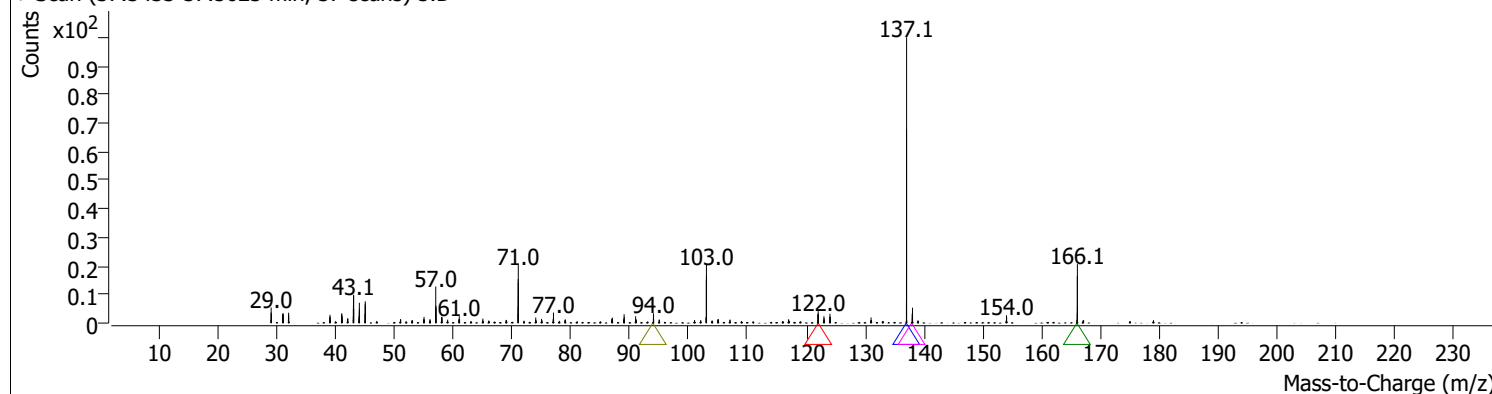
Component RT: 37.4240



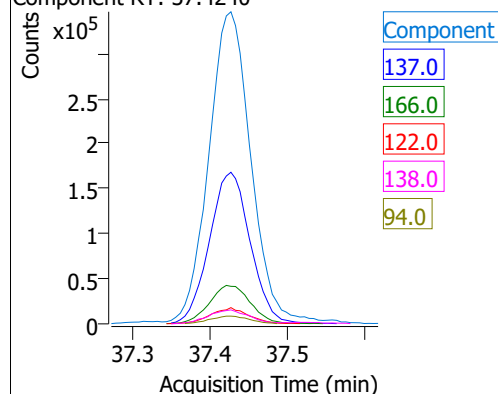
Phenol, 2-methoxy-4-propyl- (NIST20.L)



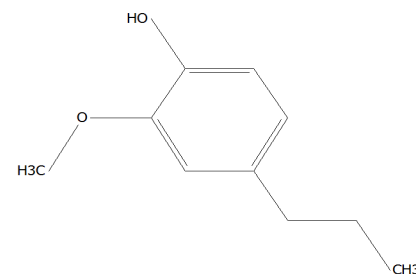
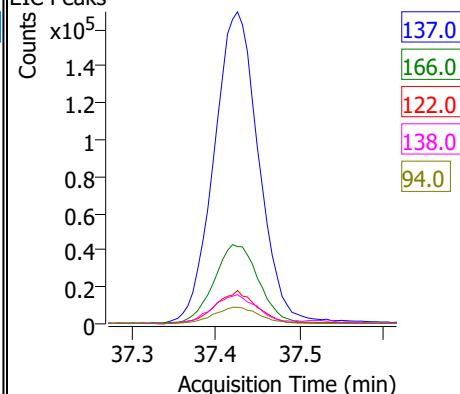
+ Scan (37.3433-37.5623 min, 37 scans) 5.D



Component RT: 37.4240



EIC Peaks



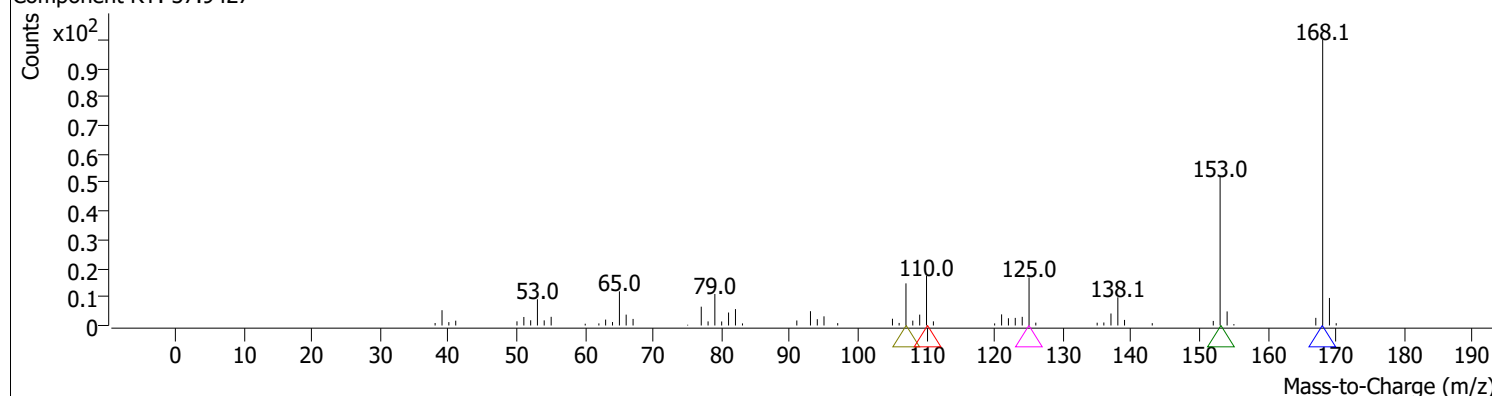
## Library Search Results - NonTarget Hits with Details



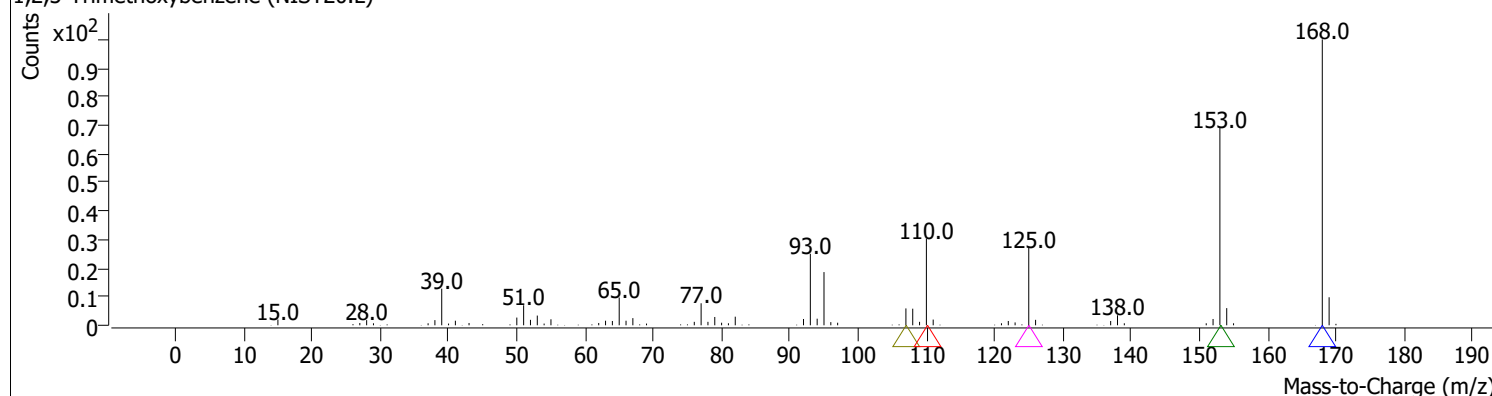
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
37.9427	1,2,3-Trimethoxybenzene	1213567.6	90.5	634-36-6	C9H12O3	

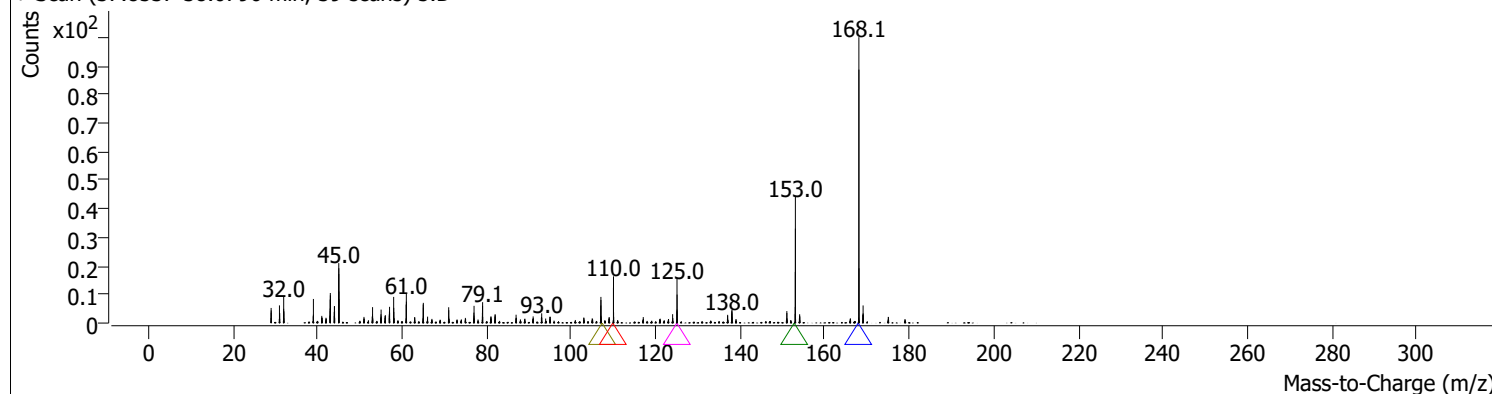
Component RT: 37.9427



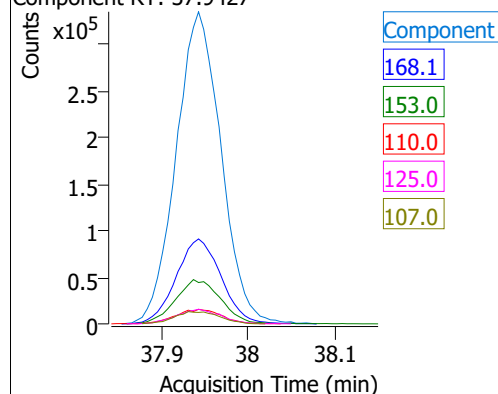
1,2,3-Trimethoxybenzene (NIST20.L)



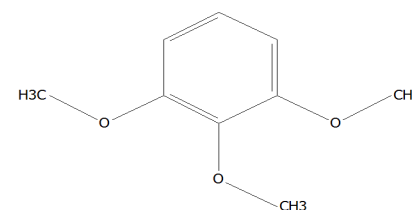
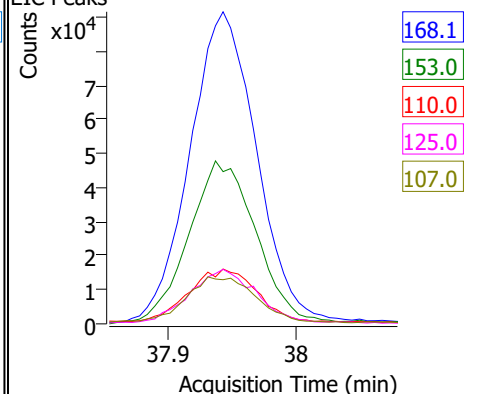
+ Scan (37.8537-38.0796 min, 39 scans) 5.D



Component RT: 37.9427



EIC Peaks



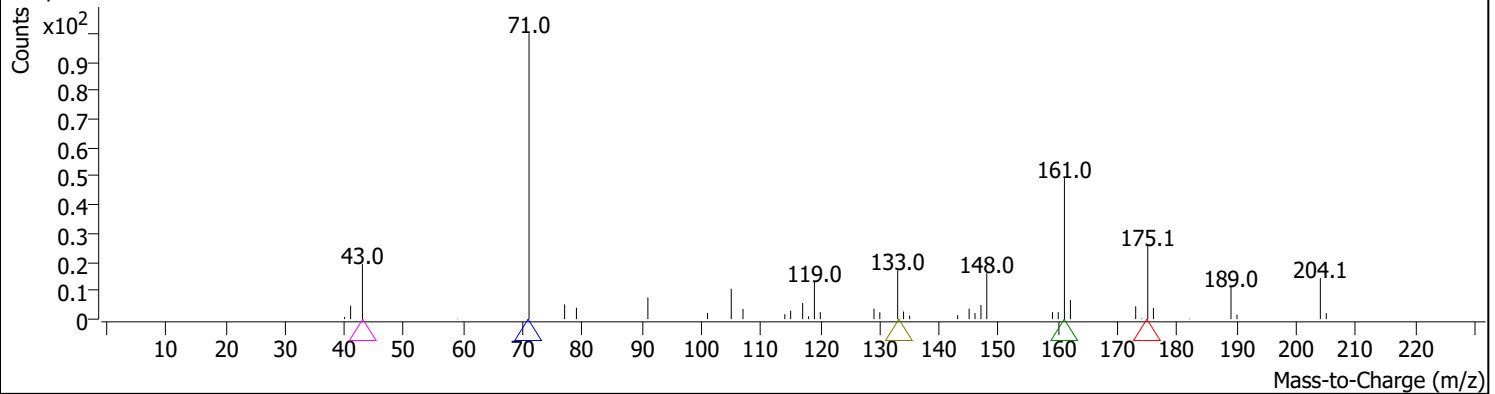
## Library Search Results - NonTarget Hits with Details



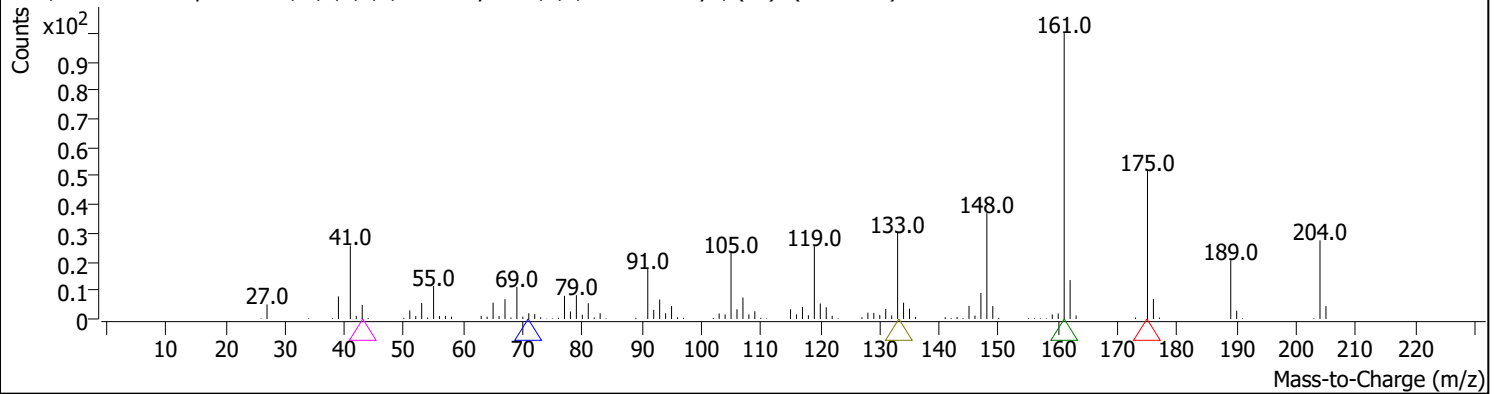
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
38.6230	2H-2,4a-Methanonaphthalene, 1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-, (2S)-	724156.1	79.4	1135-66-6	C <sub>15</sub> H <sub>24</sub>	

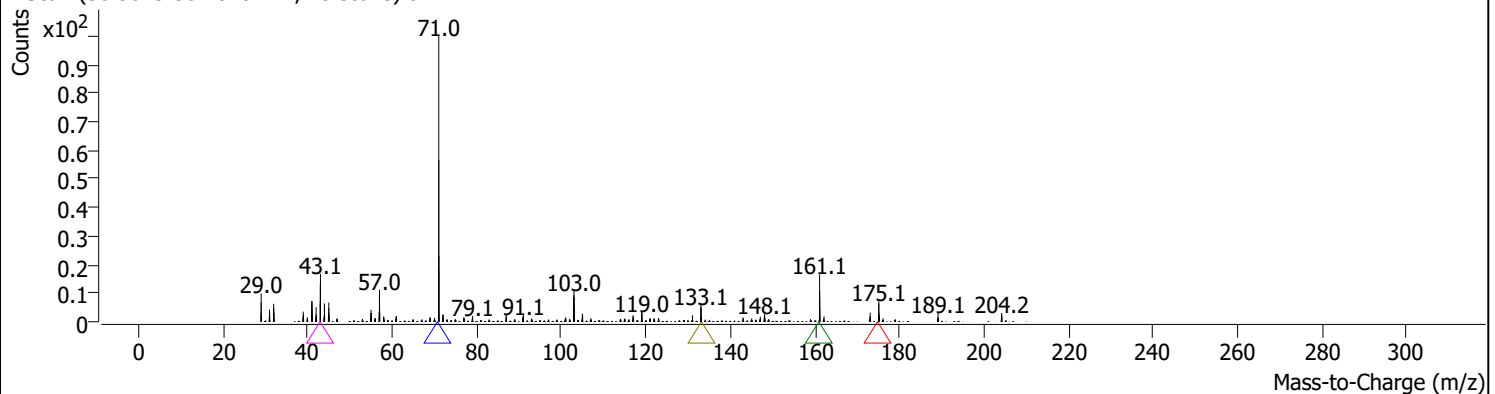
Component RT: 38.6230



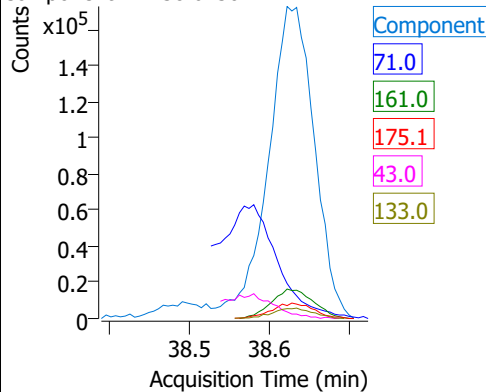
2H-2,4a-Methanonaphthalene, 1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-, (2S)- (NIST20.L)



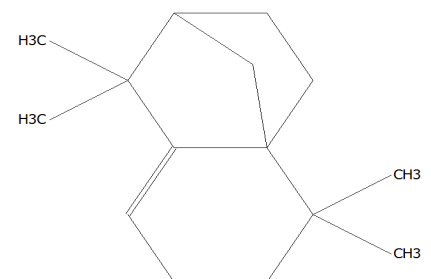
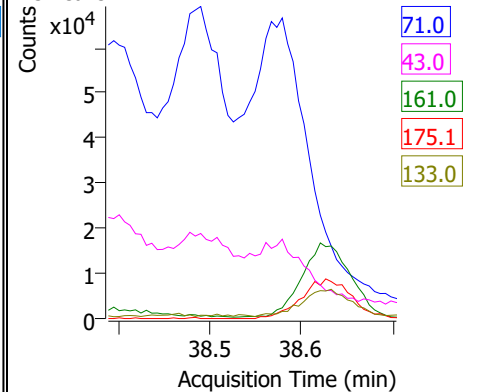
+ Scan (38.5613-38.7040 min, 25 scans) 5.D



Component RT: 38.6230



EIC Peaks



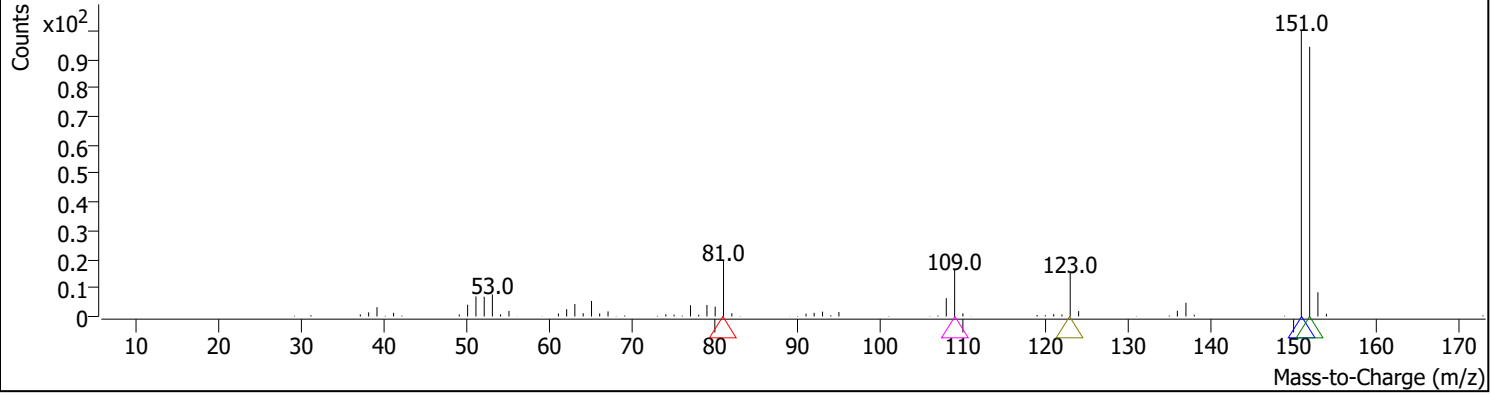
## Library Search Results - NonTarget Hits with Details



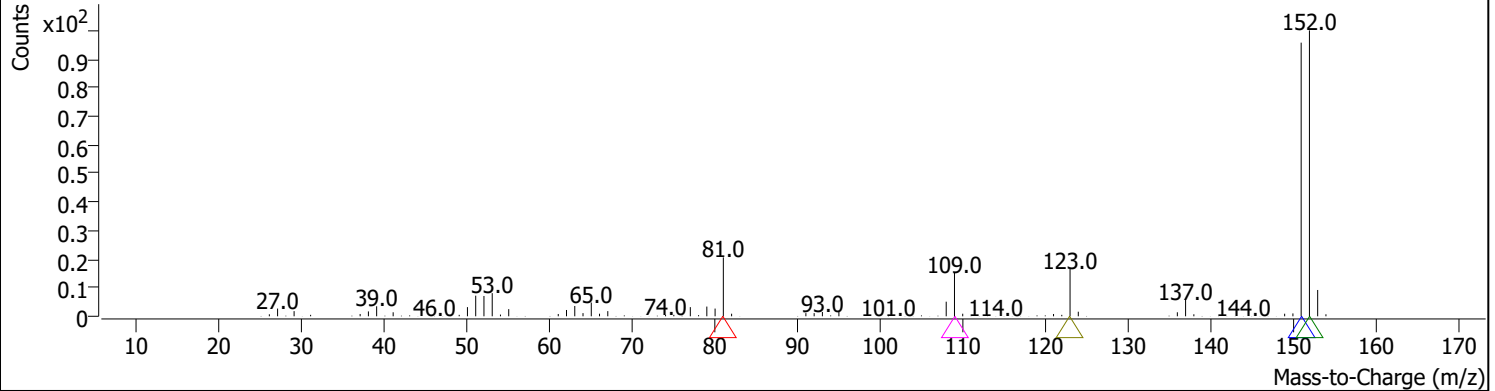
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
39.0190	Vanillin	10745201.9	98.7	121-33-5	C <sub>8</sub> H <sub>8</sub> O <sub>3</sub>	

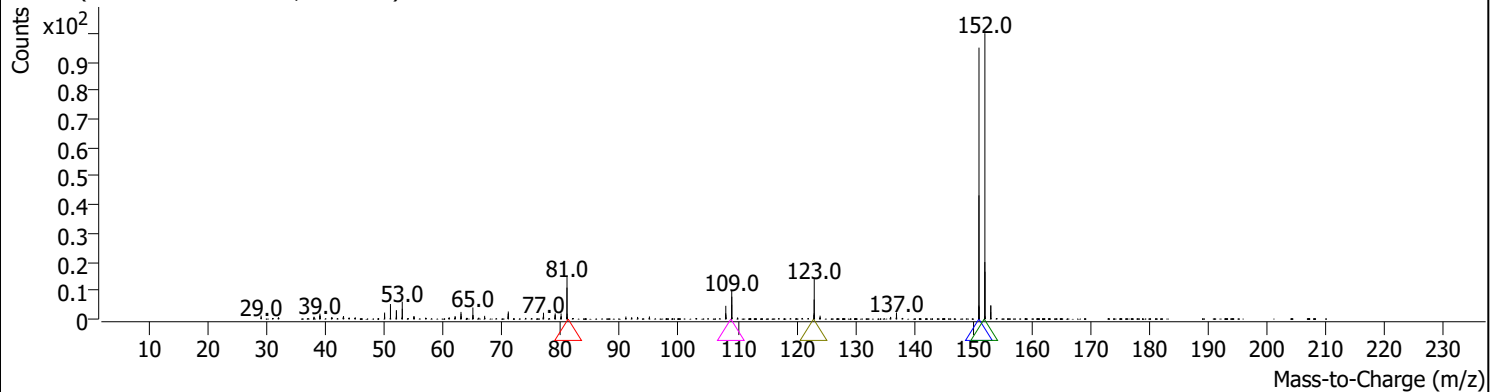
Component RT: 39.0190



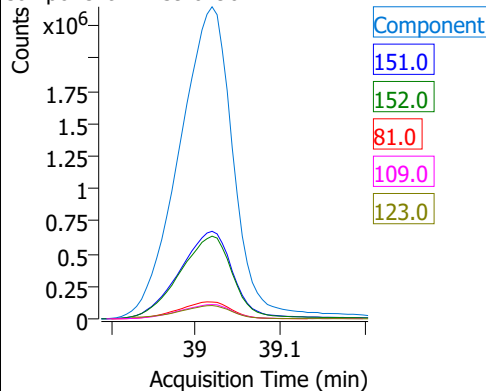
Vanillin (NIST20.L)



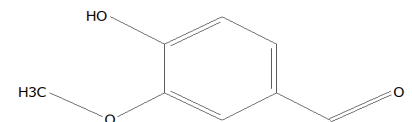
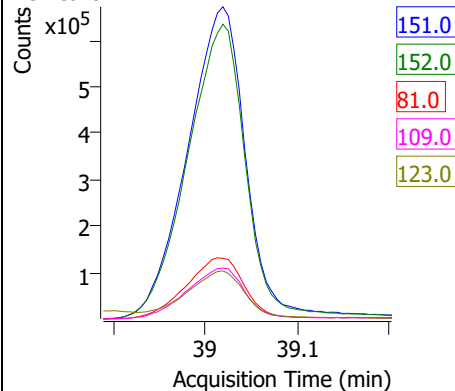
+ Scan (38.8883-39.2035 min, 54 scans) 5.D



Component RT: 39.0190



EIC Peaks



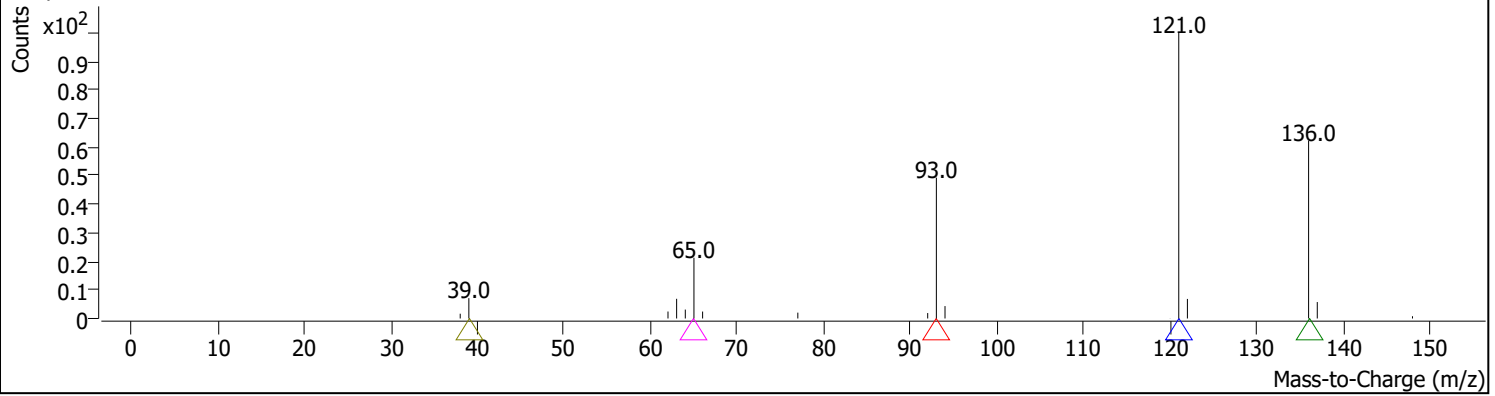
## Library Search Results - NonTarget Hits with Details



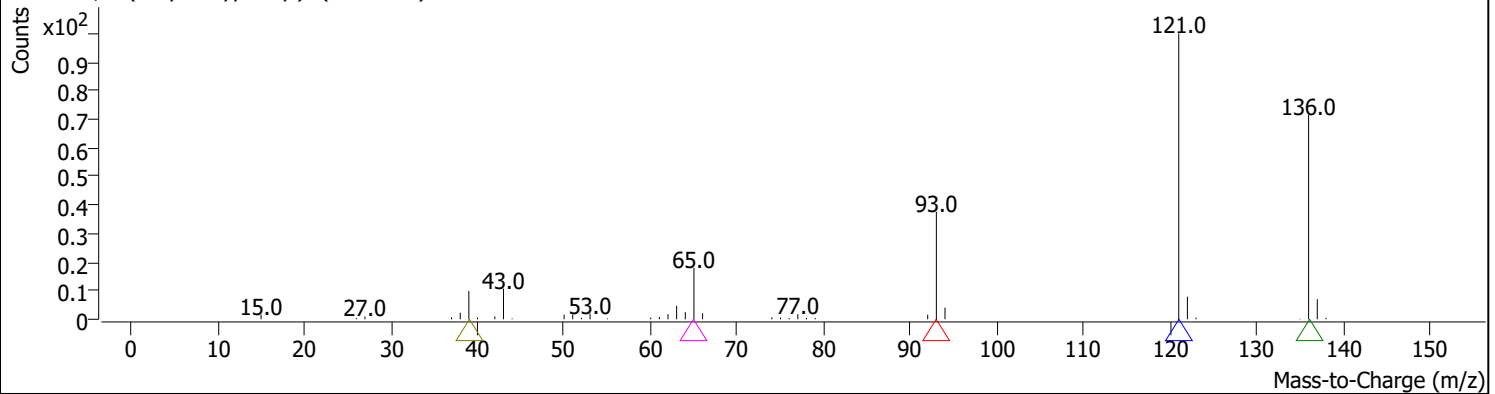
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
39.5267	Ethanone, 1-(3-hydroxyphenyl)-	652842.6	95.2	121-71-1	C <sub>8</sub> H <sub>8</sub> O <sub>2</sub>	

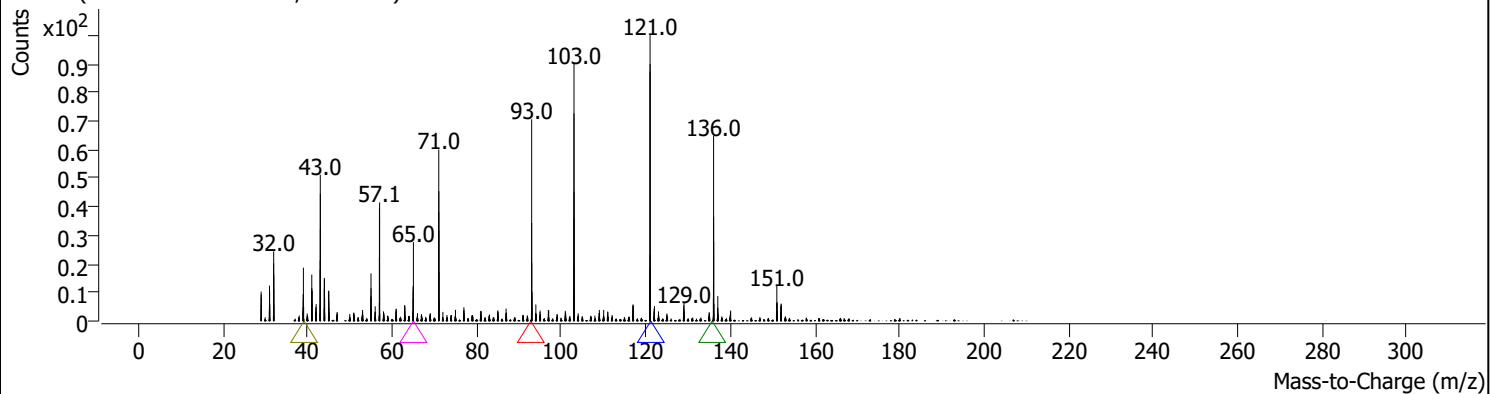
Component RT: 39.5267



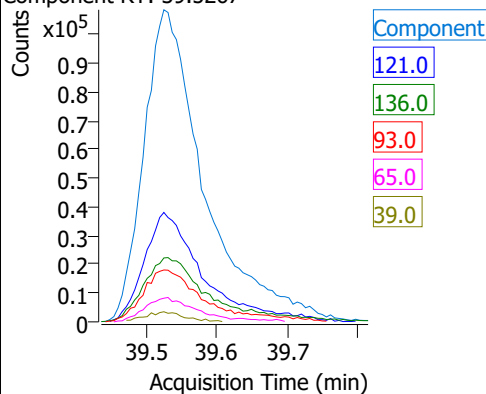
Ethanone, 1-(3-hydroxyphenyl)- (NIST20.L)



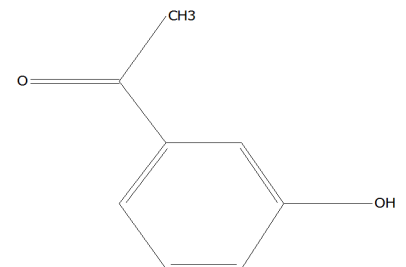
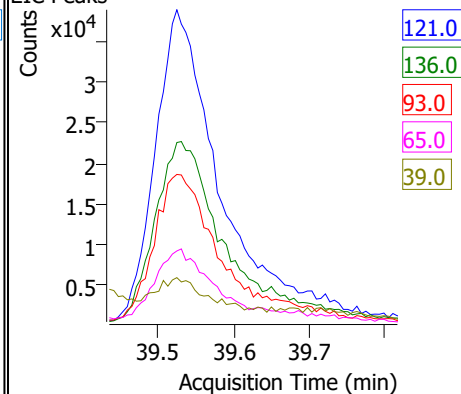
+ Scan (39.4421-39.8032 min, 60 scans) 5.D



Component RT: 39.5267



EIC Peaks



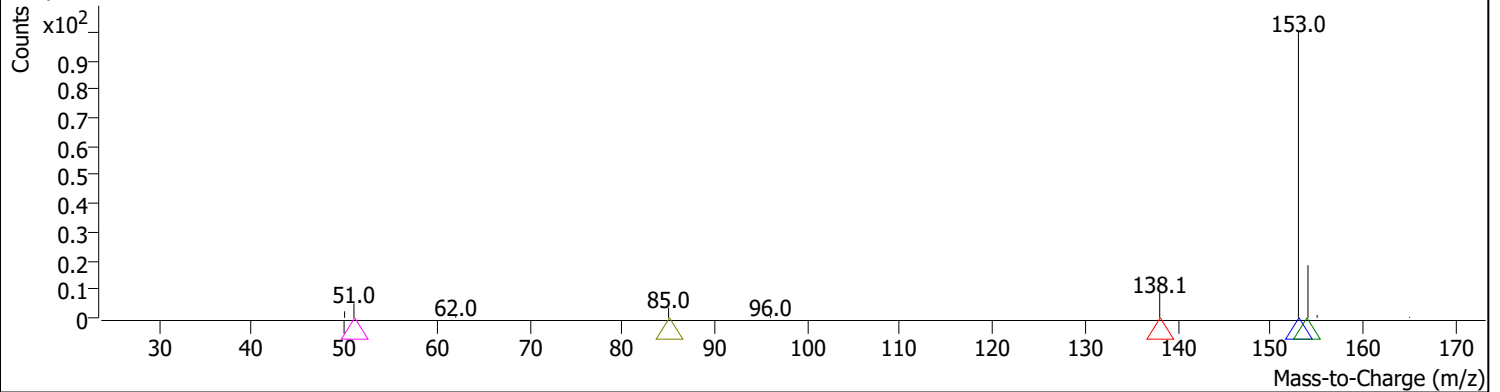
## Library Search Results - NonTarget Hits with Details



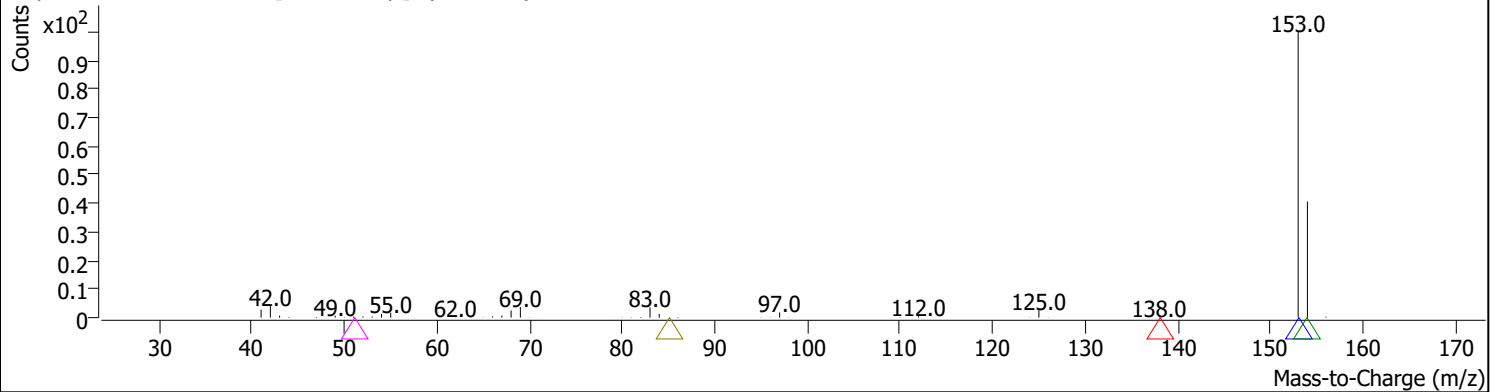
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
40.8961	2-Cyclohexen-3-ol-1-one, 2-[1-iminoethyl]-	1465508.6	81.4	1000131-52-4	C <sub>8</sub> H <sub>11</sub> NO <sub>2</sub>	

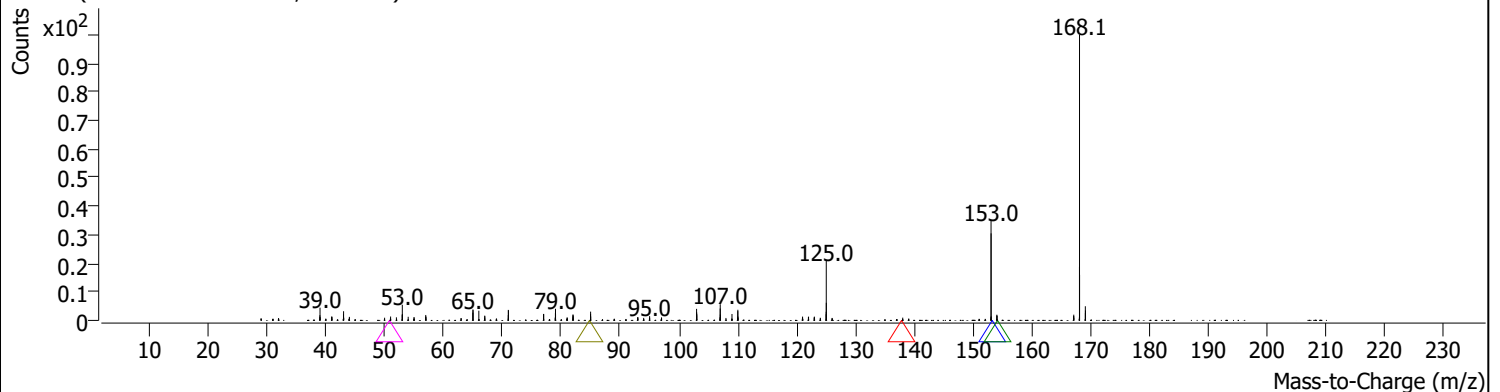
Component RT: 40.8961



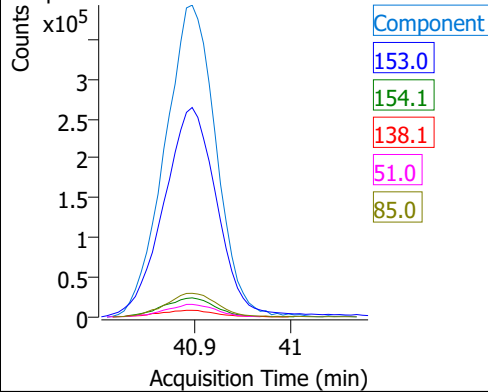
2-Cyclohexen-3-ol-1-one, 2-[1-iminoethyl]- (NIST20.L)



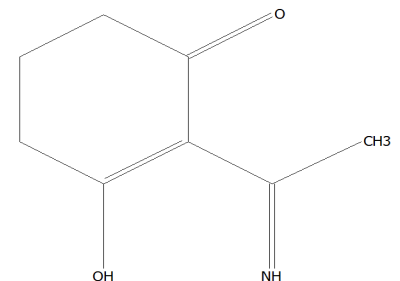
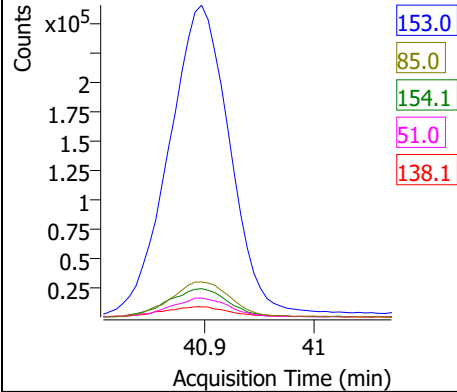
+ Scan (40.8109-41.0705 min, 44 scans) 5.D



Component RT: 40.8961



EIC Peaks



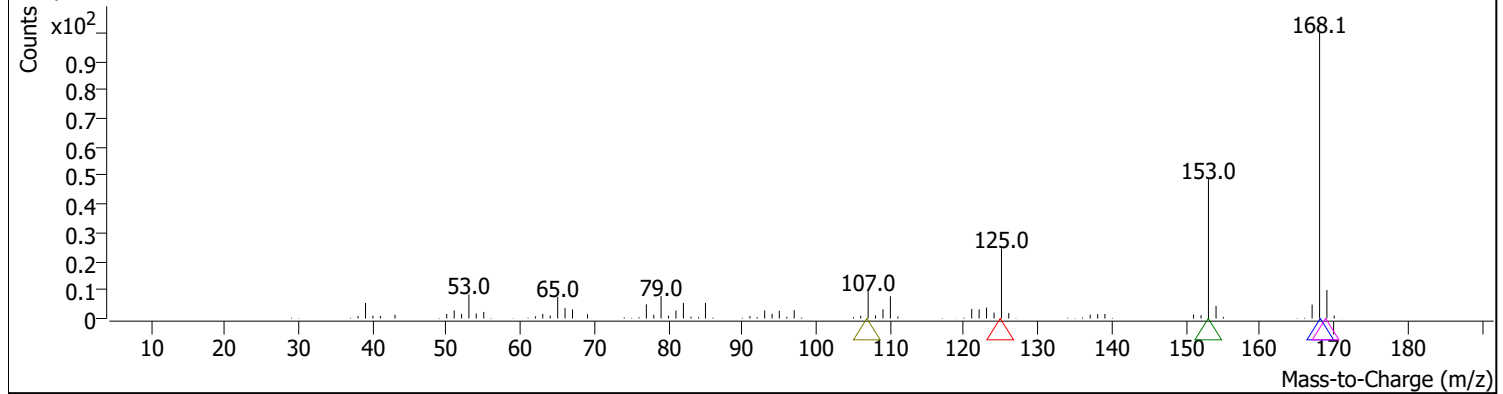
## Library Search Results - NonTarget Hits with Details



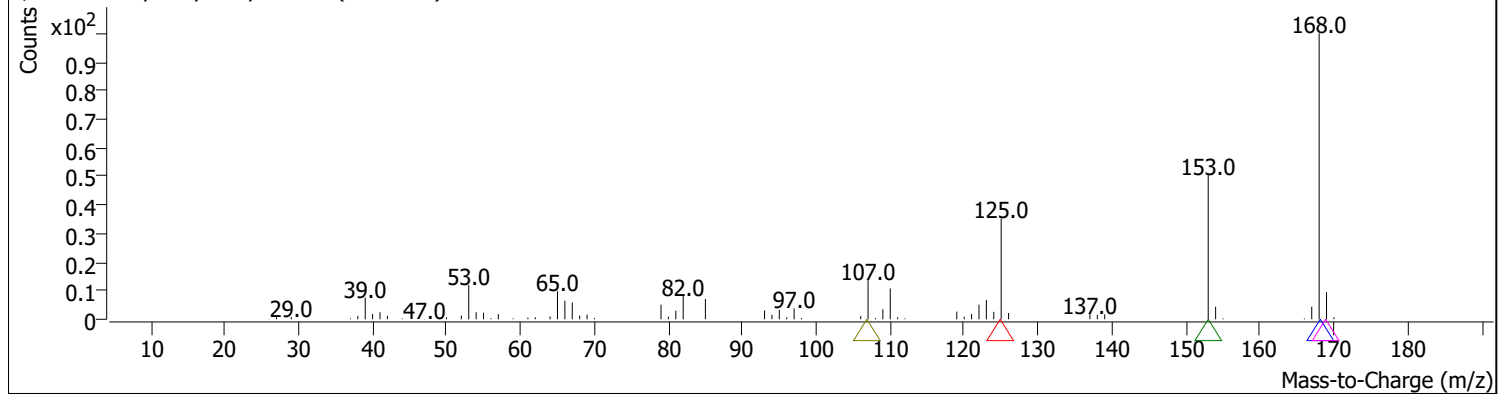
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
40.8992	3,5-Dimethoxy-4-hydroxytoluene	6973221.2	94.5	6638-05-7	C <sub>9</sub> H <sub>12</sub> O <sub>3</sub>	

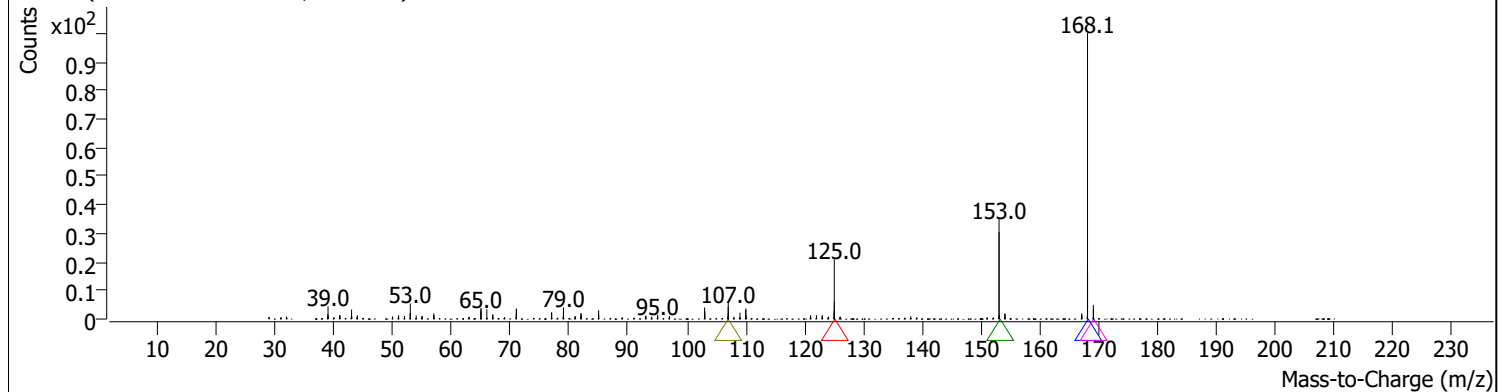
Component RT: 40.8992



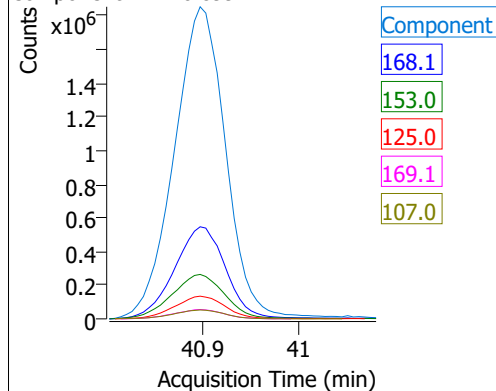
3,5-Dimethoxy-4-hydroxytoluene (NIST20.L)



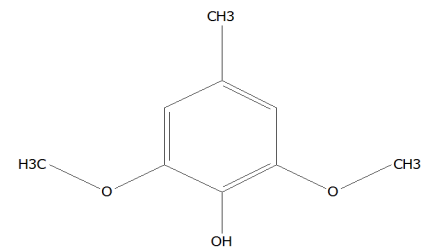
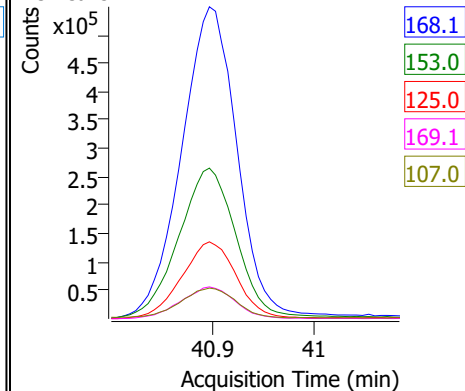
+ Scan (40.8029-41.0824 min, 48 scans) 5.D



Component RT: 40.8992



EIC Peaks



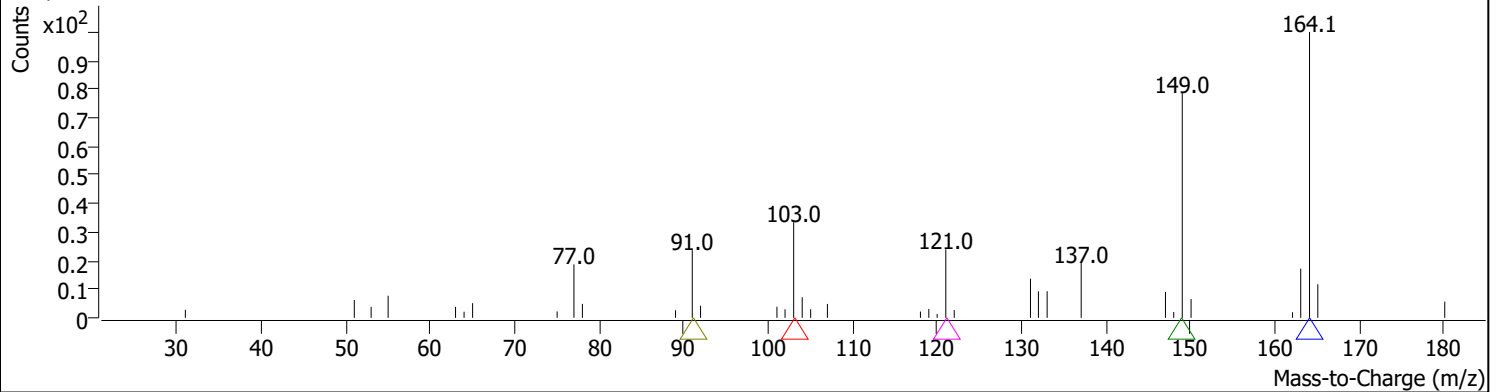
## Library Search Results - NonTarget Hits with Details



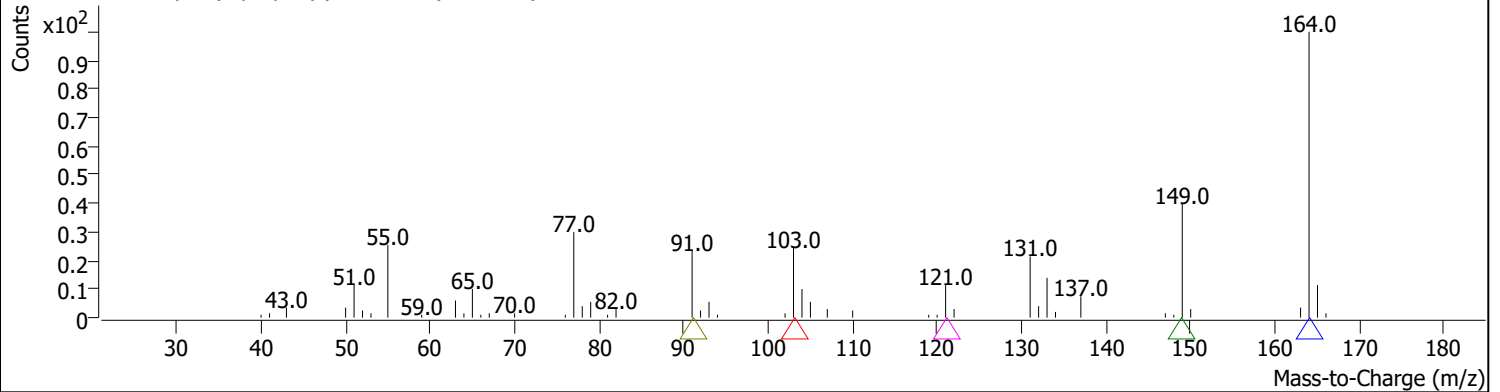
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
41.7884	Phenol, 2-methoxy-4-(2-propenyl)-, acetate	515705.0	85.6	93-28-7	C <sub>12</sub> H <sub>14</sub> O <sub>3</sub>	

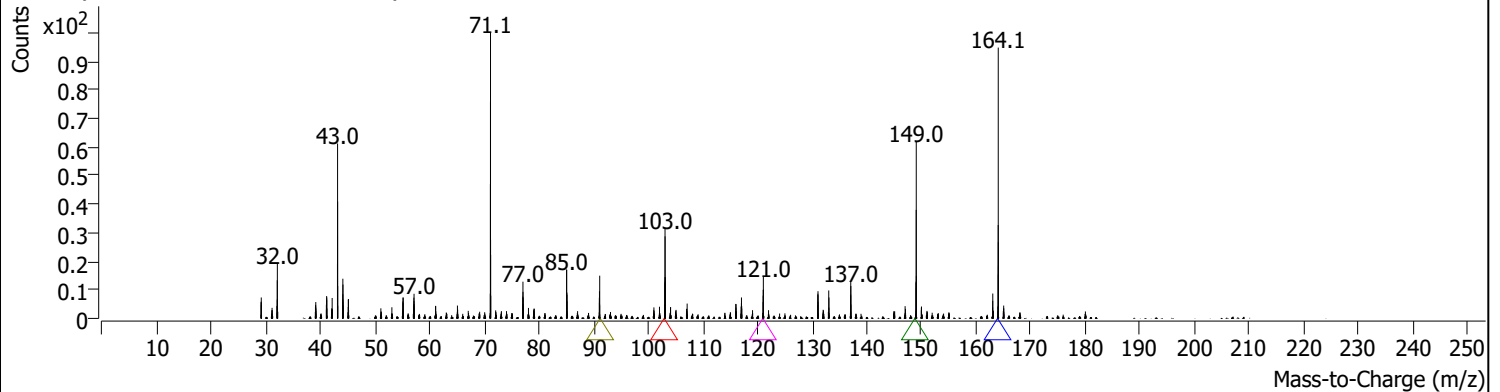
Component RT: 41.7884



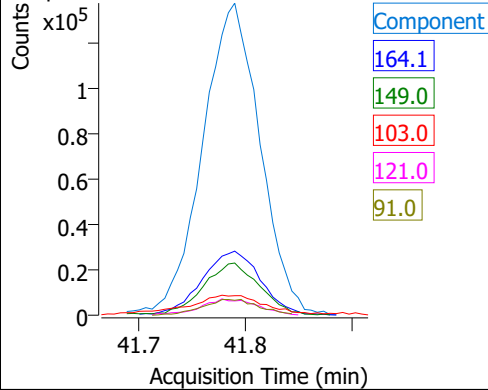
Phenol, 2-methoxy-4-(2-propenyl)-, acetate (NIST20.L)



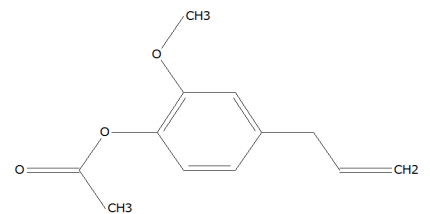
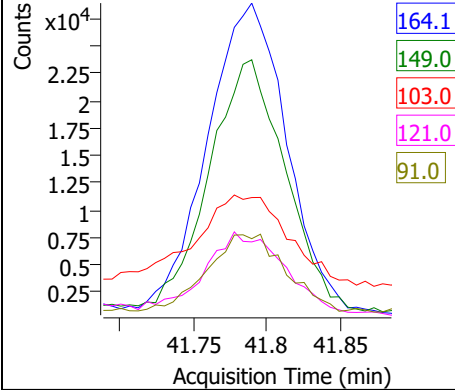
+ Scan (41.7008-41.8859 min, 32 scans) 5.D



Component RT: 41.7884



EIC Peaks





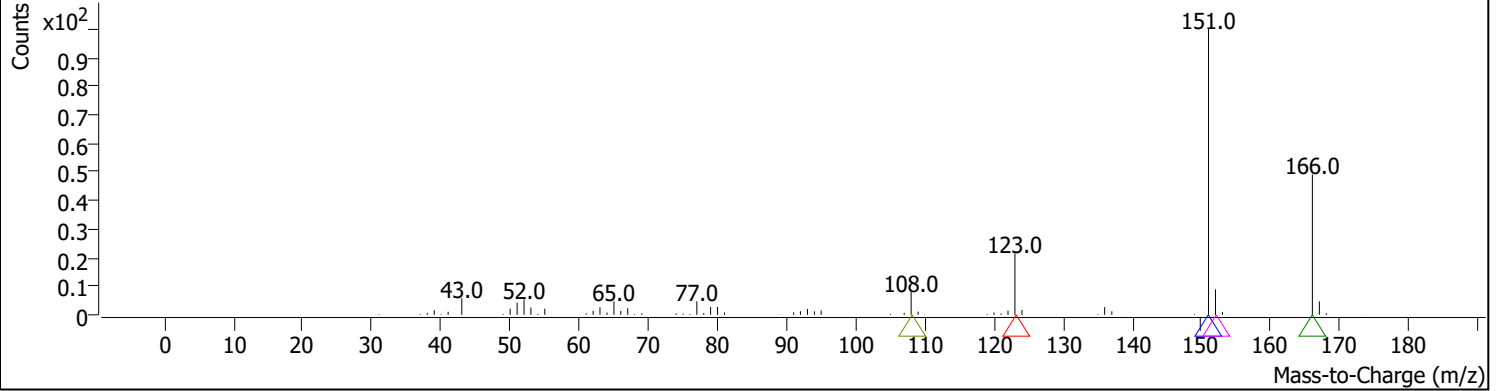
## Library Search Results - NonTarget Hits with Details



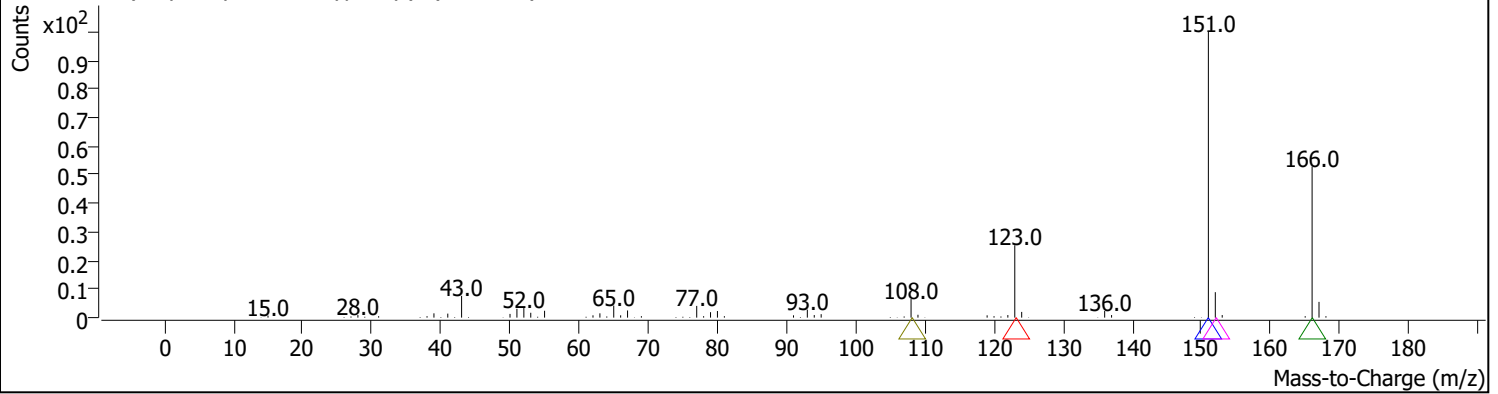
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
42.6303	Ethanone, 1-(3-hydroxy-4-methoxyphenyl)-	8293589.4	98.9	6100-74-9	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	

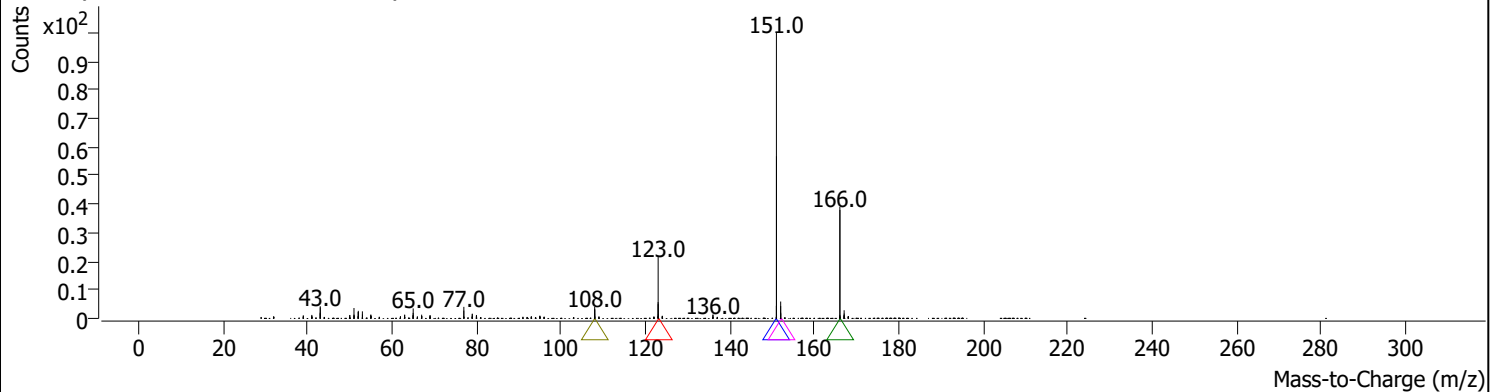
Component RT: 42.6303



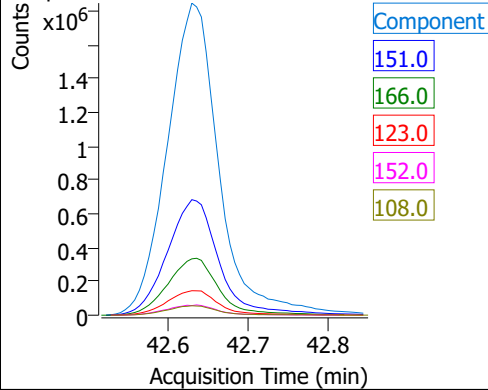
Ethanone, 1-(3-hydroxy-4-methoxyphenyl)- (NIST20.L)



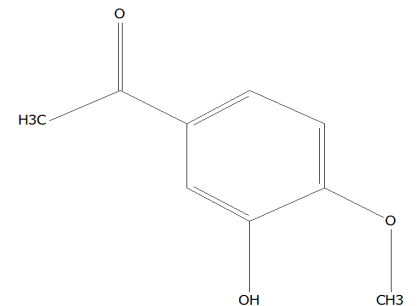
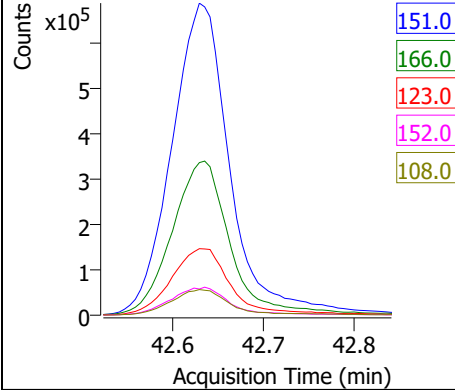
+ Scan (42.5213-42.8424 min, 55 scans) 5.D



Component RT: 42.6303



EIC Peaks



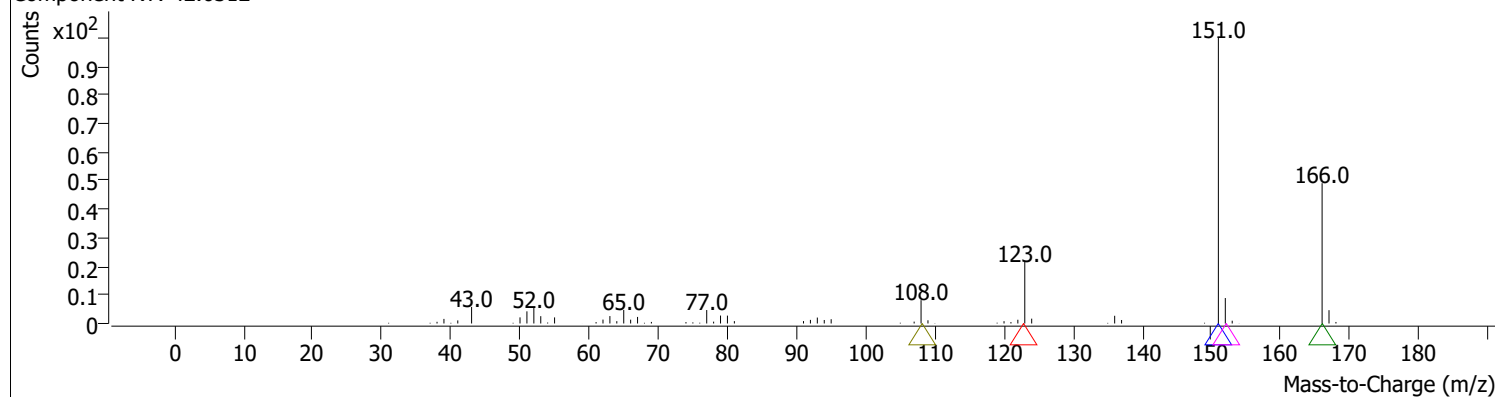
## Library Search Results - NonTarget Hits with Details



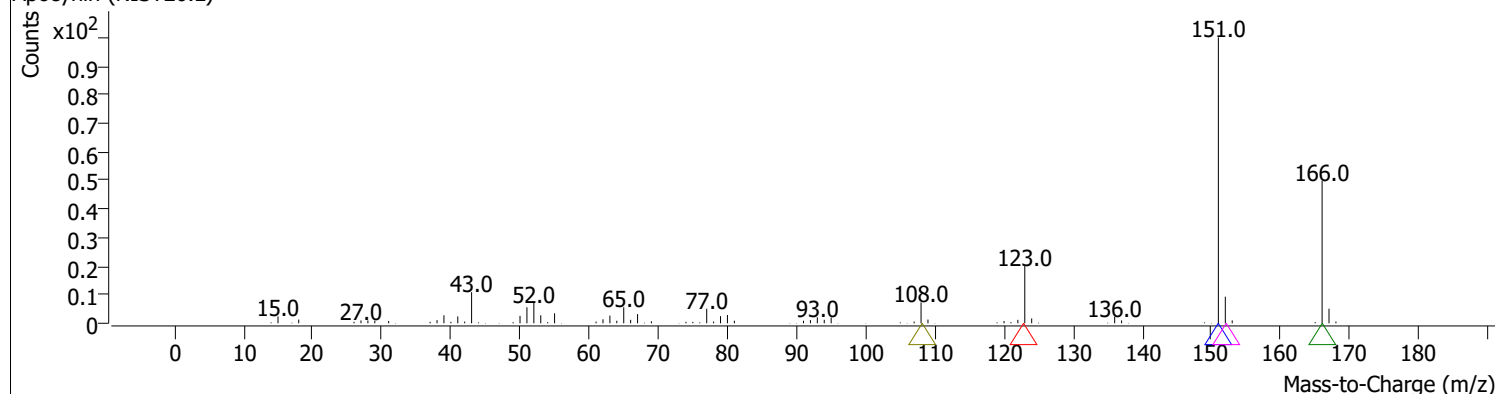
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
42.6312	Apocynin	8294303.3	99.1	498-02-2	C <sub>9</sub> H <sub>10</sub> O <sub>3</sub>	

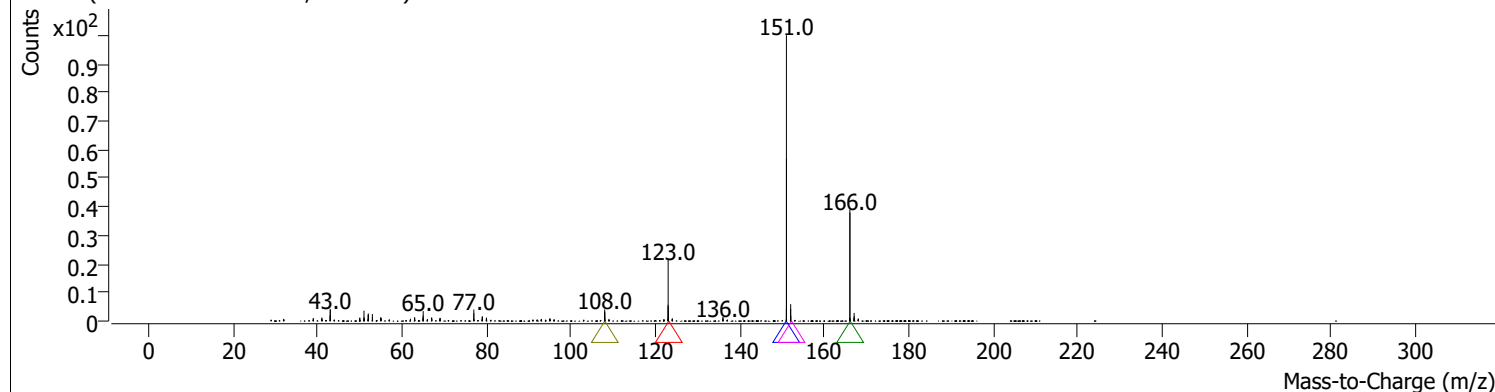
Component RT: 42.6312



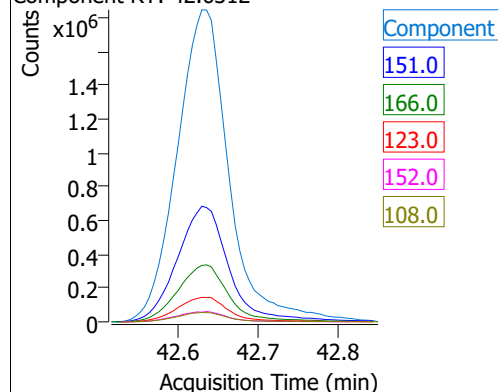
Apocynin (NIST20.L)



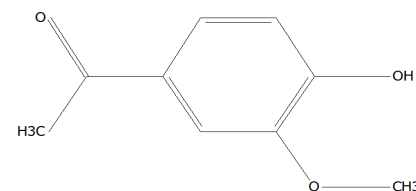
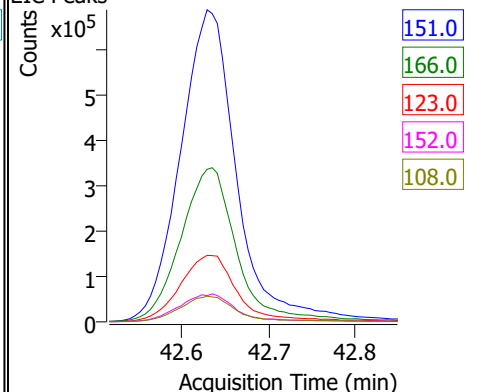
+ Scan (42.5213-42.8424 min, 55 scans) 5.D



Component RT: 42.6312



EIC Peaks



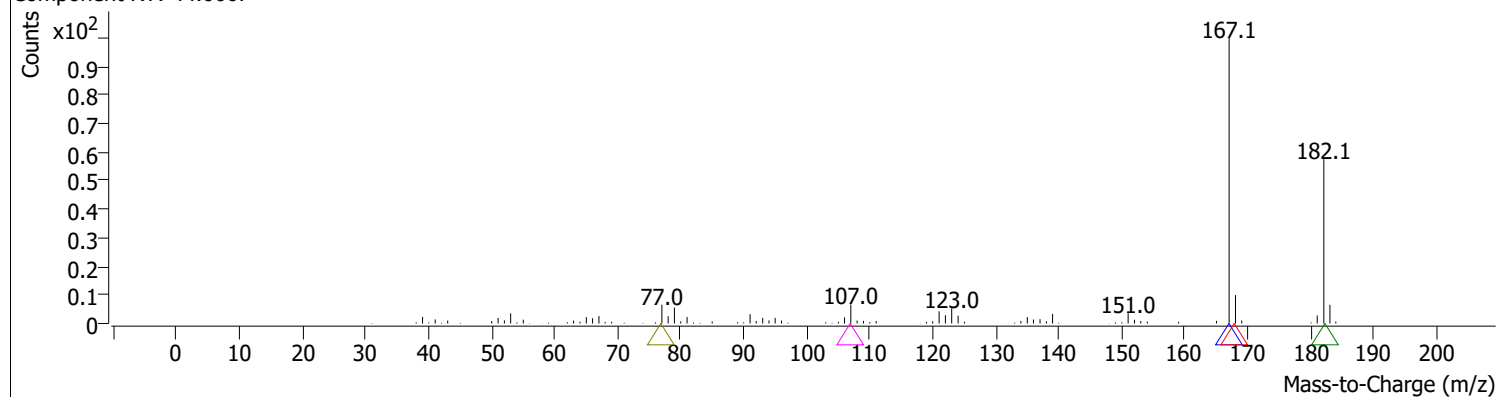
## Library Search Results - NonTarget Hits with Details



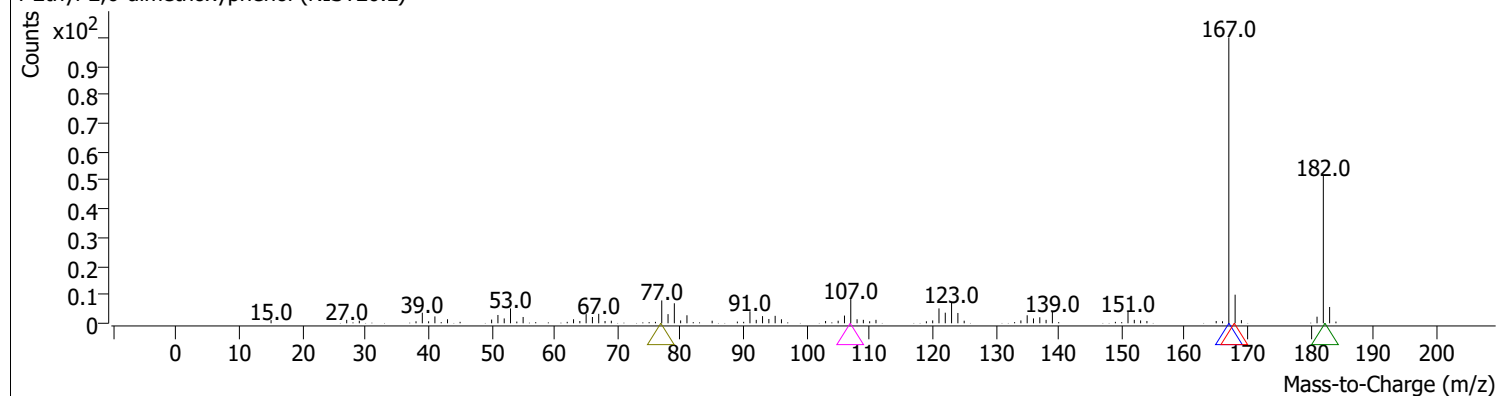
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.0667	4-Ethyl-2,6-dimethoxyphenol	5806144.7	98.5	14059-92-8	C <sub>10</sub> H <sub>14</sub> O <sub>3</sub>	

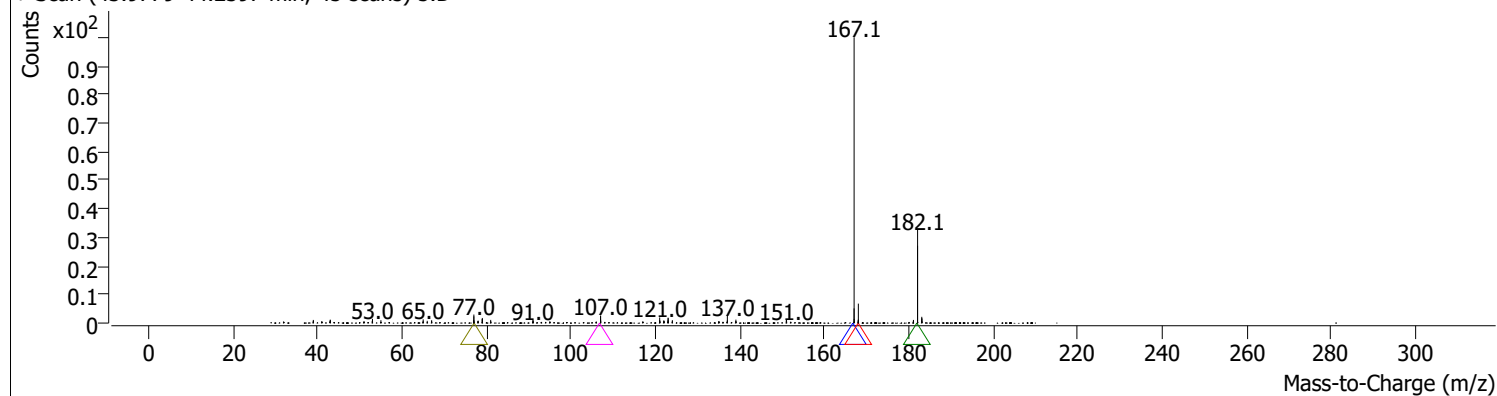
Component RT: 44.0667



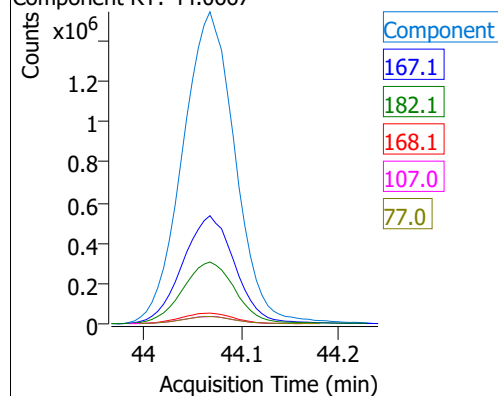
4-Ethyl-2,6-dimethoxyphenol (NIST20.L)



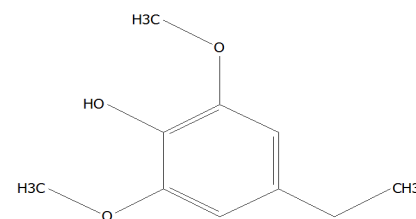
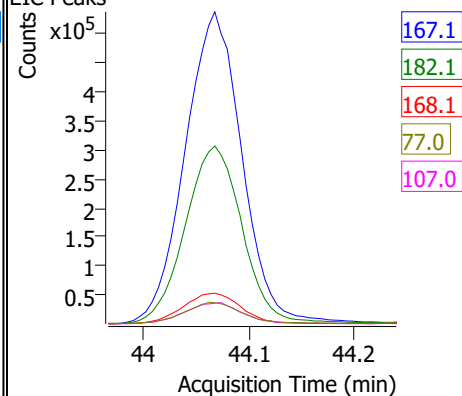
+ Scan (43.9779-44.2397 min, 45 scans) 5.D



Component RT: 44.0667



EIC Peaks



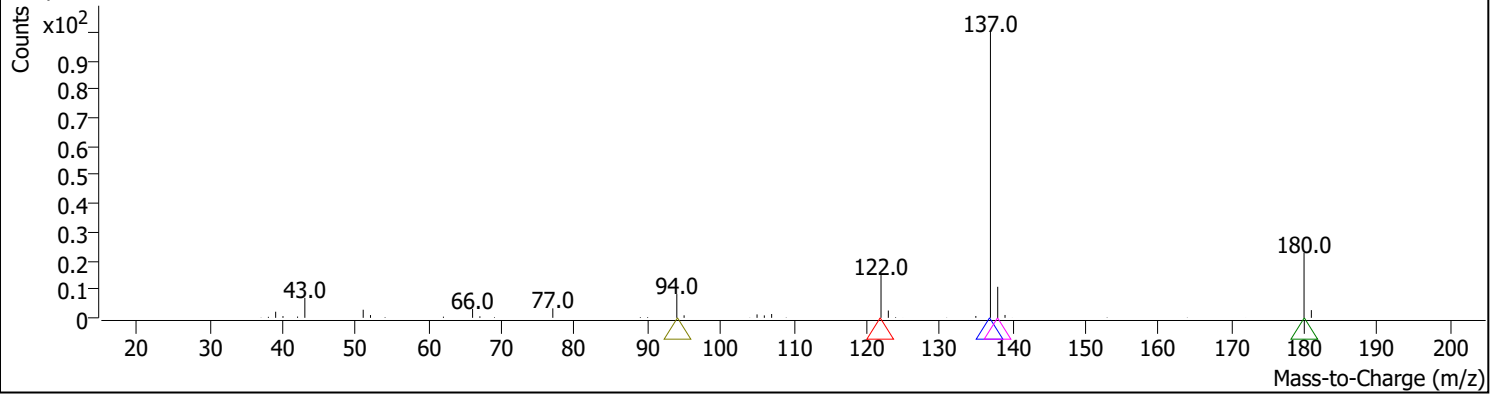
## Library Search Results - NonTarget Hits with Details



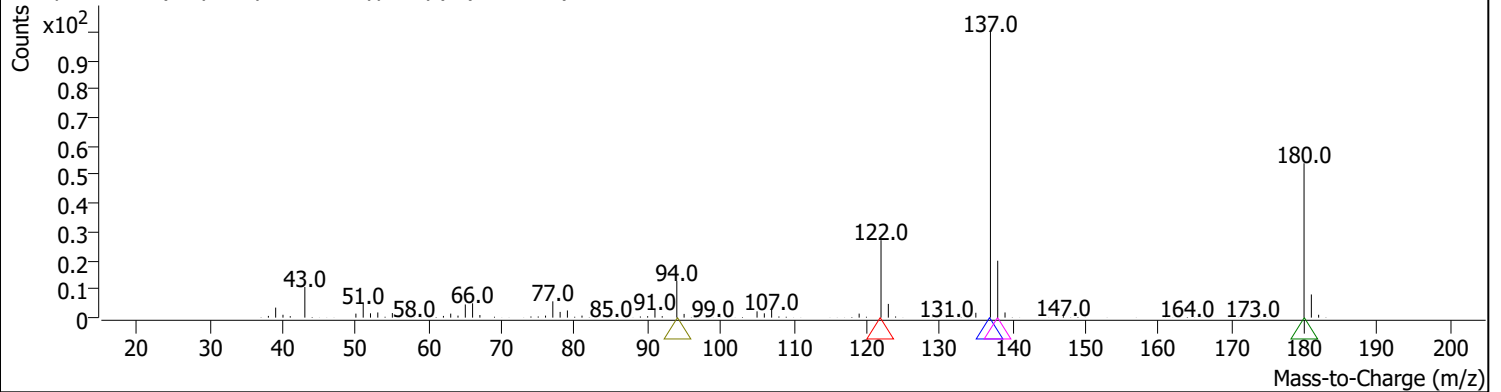
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.3276	2-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-	16734060.1	91.2	2503-46-0	C <sub>10</sub> H <sub>12</sub> O <sub>3</sub>	

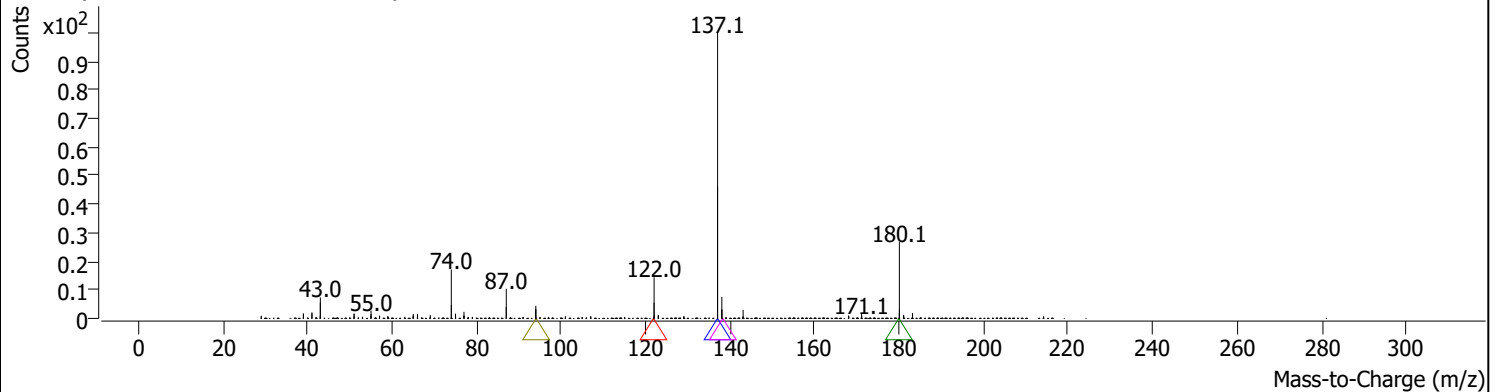
Component RT: 44.3276



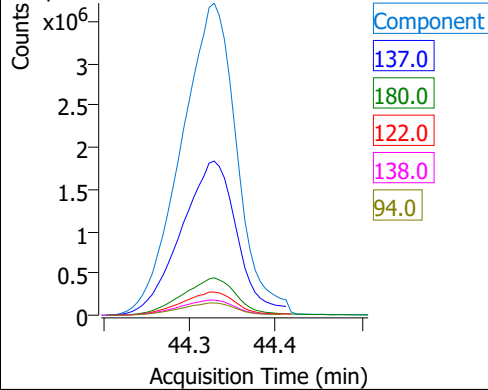
2-Propanone, 1-(4-hydroxy-3-methoxyphenyl)- (NIST20.L)



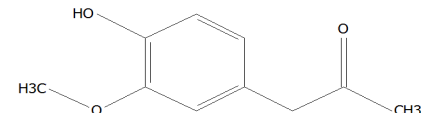
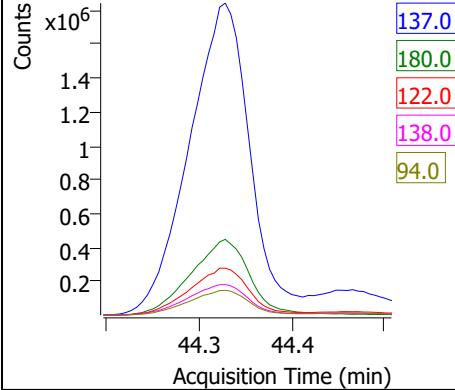
+ Scan (44.2041-44.5073 min, 52 scans) 5.D



Component RT: 44.3276



EIC Peaks



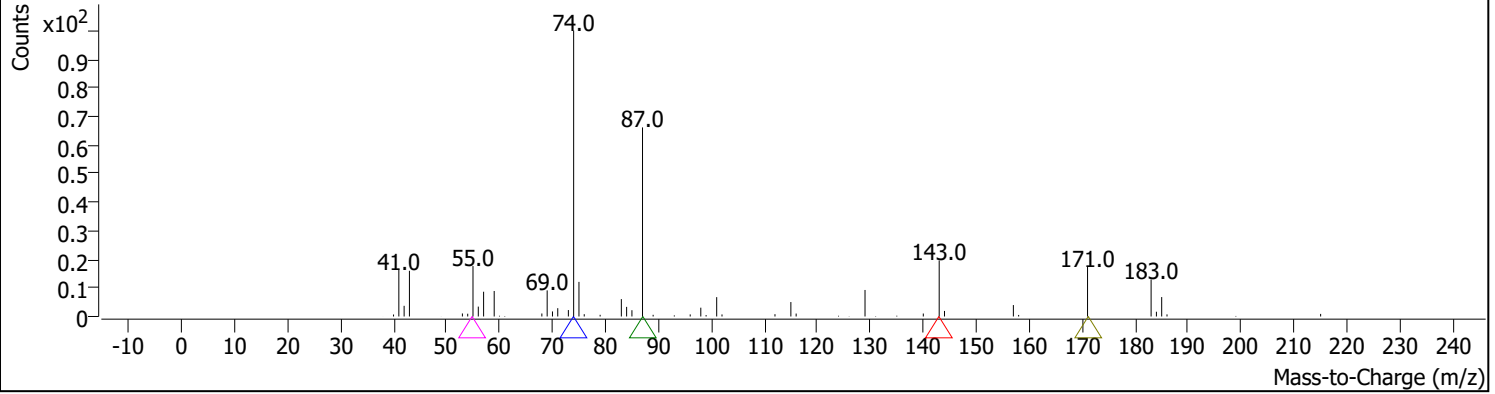
## Library Search Results - NonTarget Hits with Details



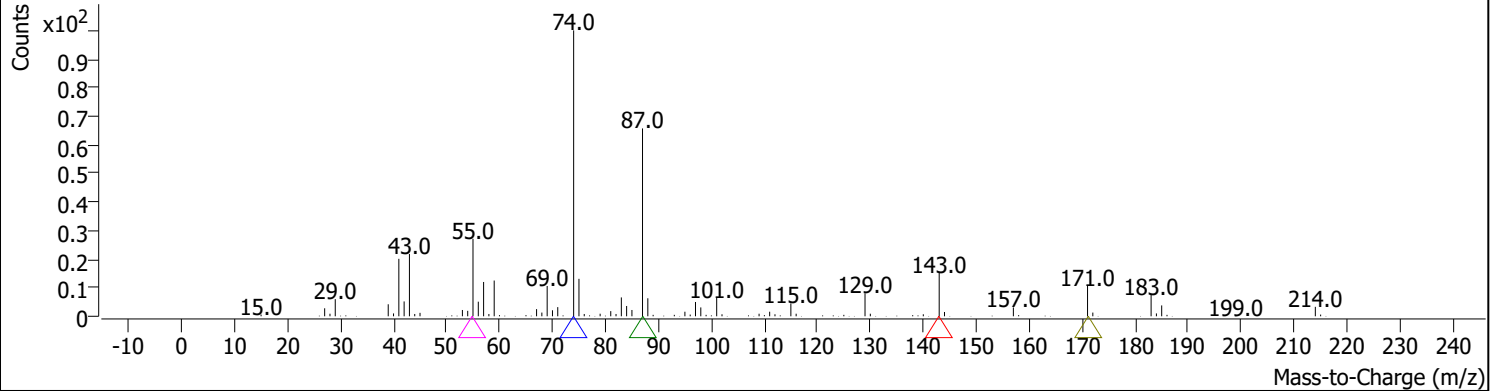
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.3340	Dodecanoic acid, methyl ester	6278172.1	86.9	111-82-0	C13H26O2	

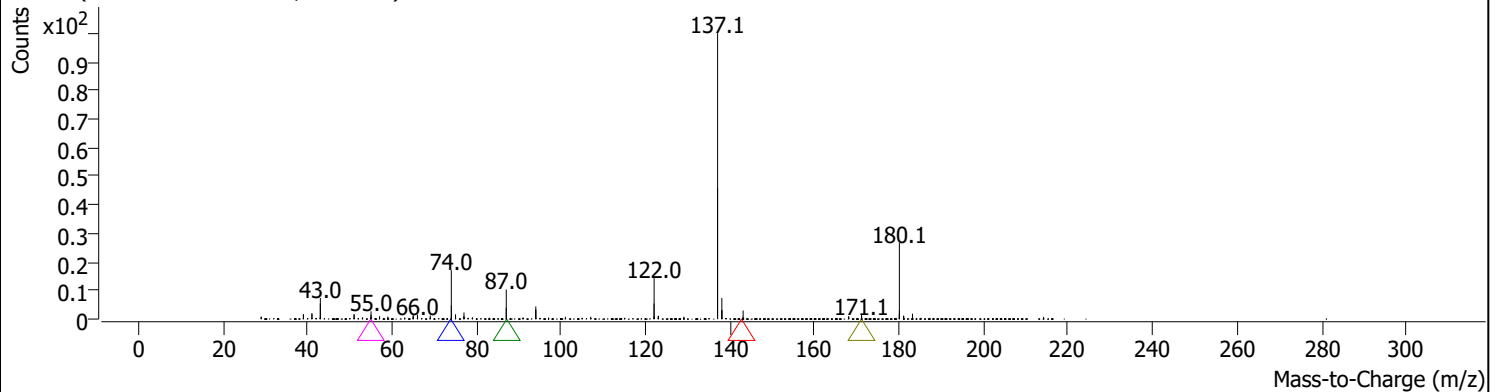
Component RT: 44.3340



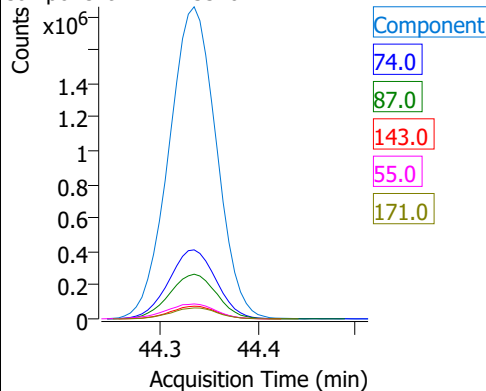
Dodecanoic acid, methyl ester (NIST20.L)



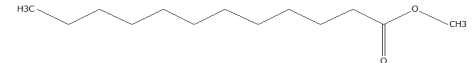
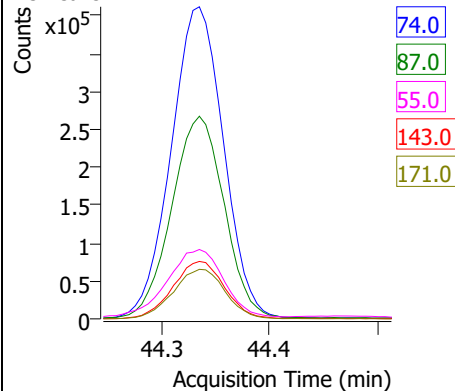
+ Scan (44.2457-44.5133 min, 46 scans) 5.D



Component RT: 44.3340



EIC Peaks



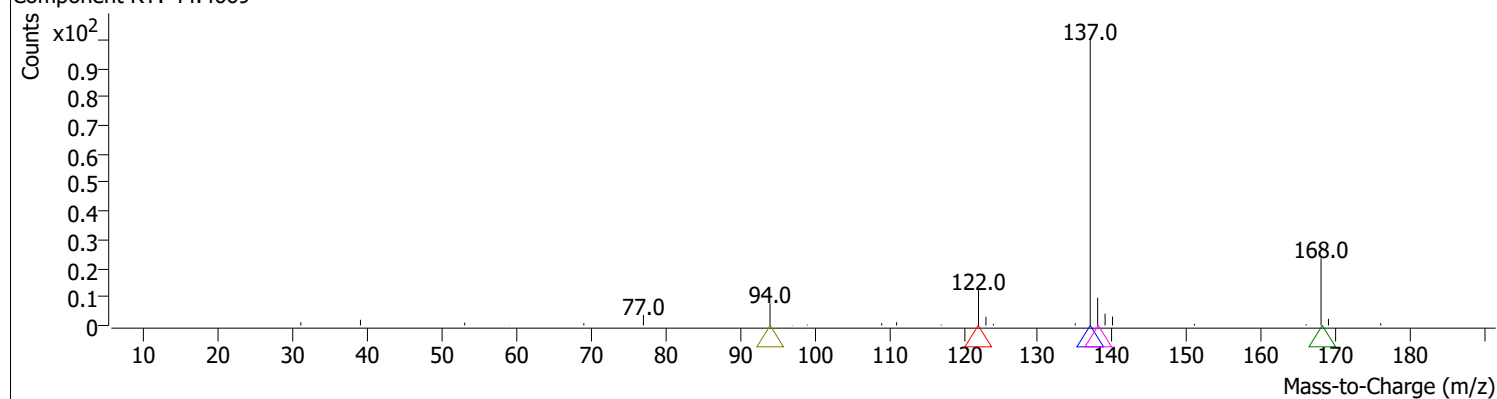
## Library Search Results - NonTarget Hits with Details



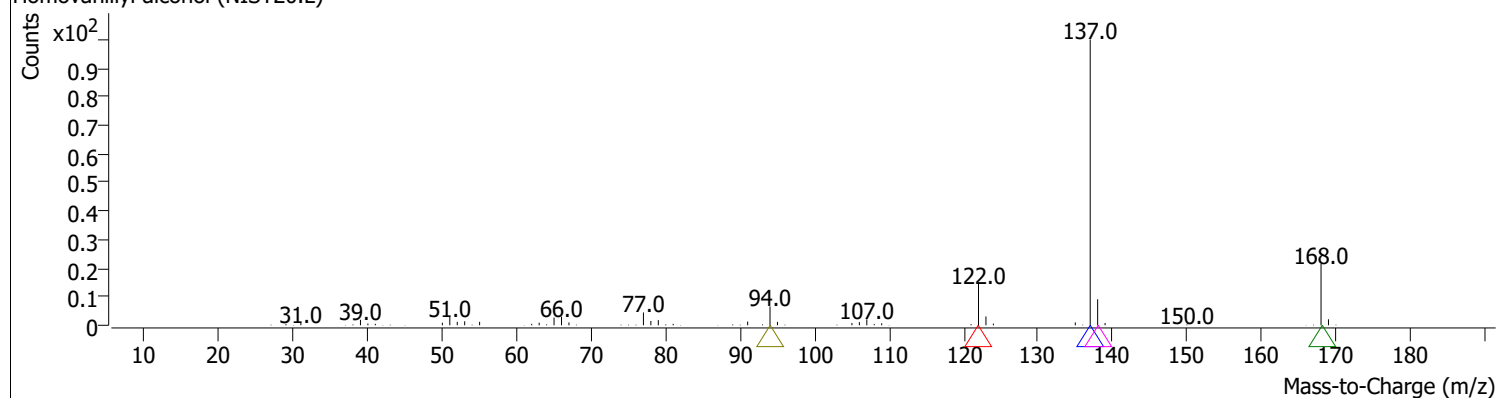
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.4669	Homovanillyl alcohol	1869606.3	87.6	2380-78-1	C9H12O3	

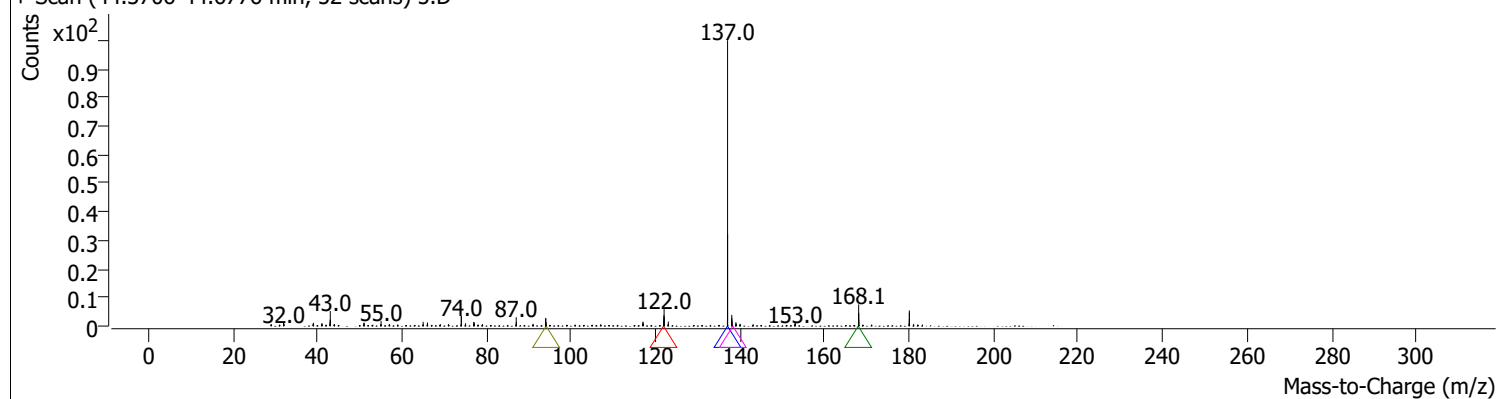
Component RT: 44.4669



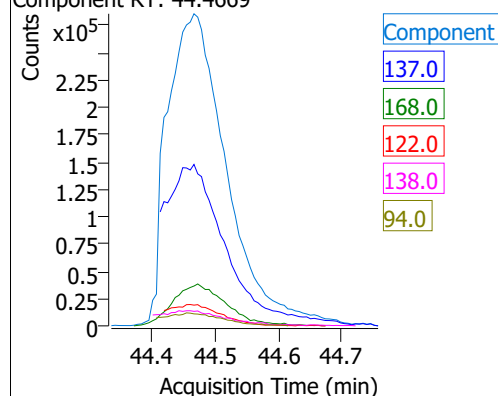
Homovanillyl alcohol (NIST20.L)



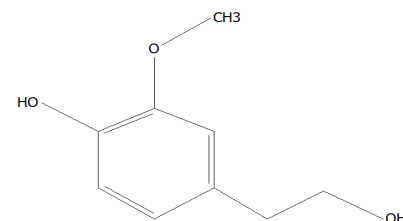
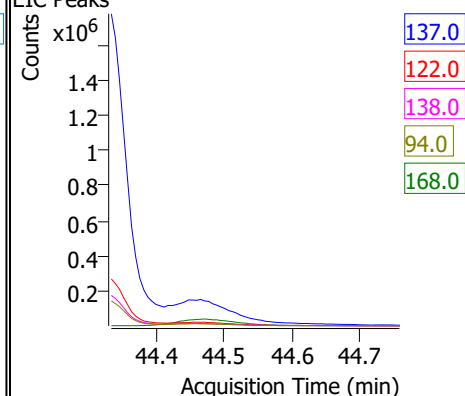
+ Scan (44.3706-44.6776 min, 52 scans) 5.D



Component RT: 44.4669



EIC Peaks



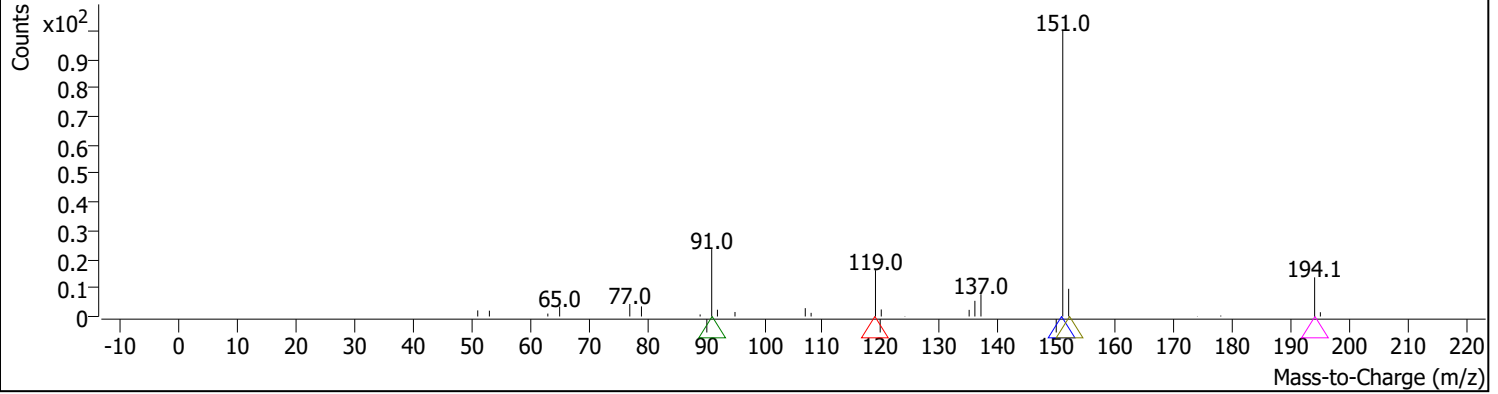
## Library Search Results - NonTarget Hits with Details



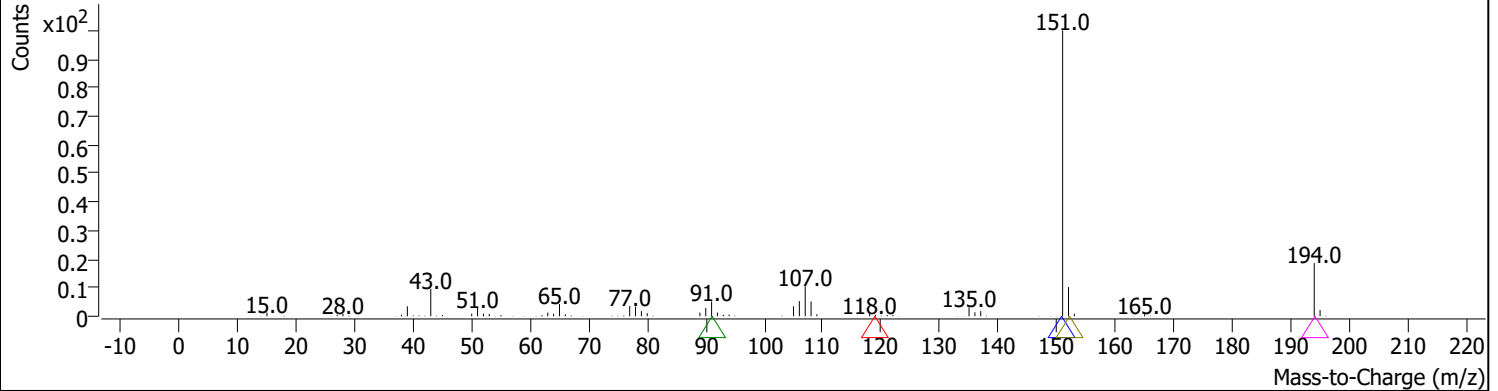
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
44.9708	3,4-Dimethoxyphenylacetone	447408.7	78.7	776-99-8	C <sub>11</sub> H <sub>14</sub> O <sub>3</sub>	

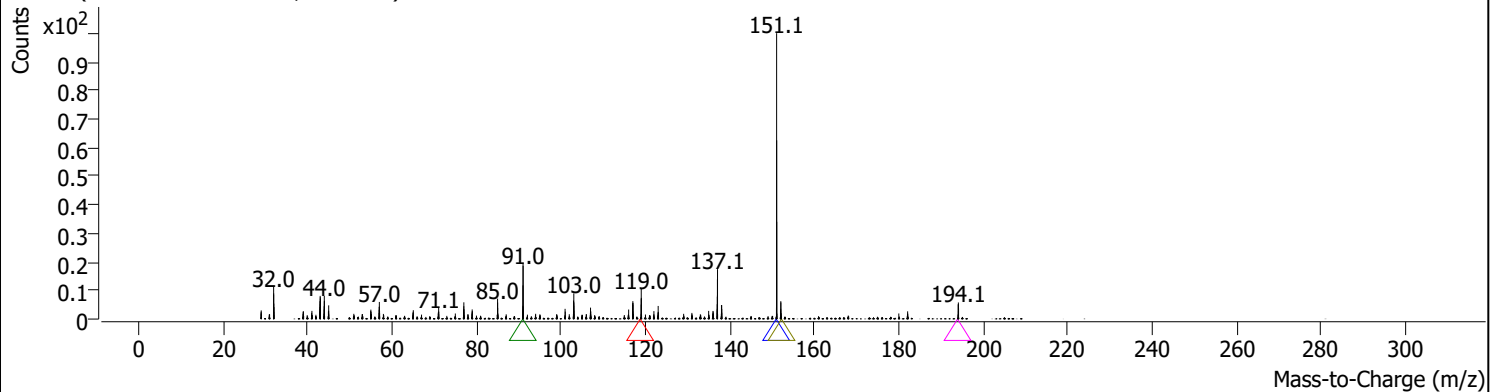
Component RT: 44.9708



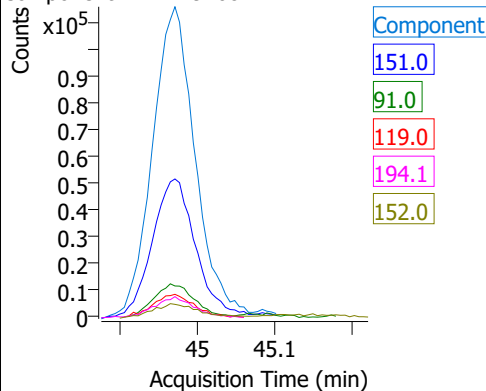
3,4-Dimethoxyphenylacetone (NIST20.L)



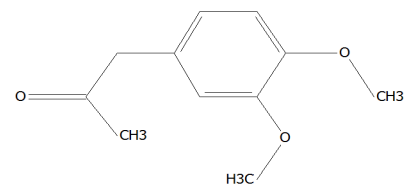
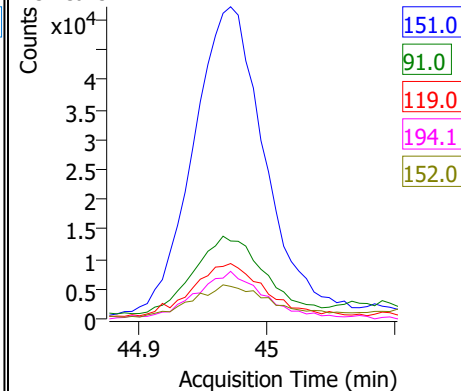
+ Scan (44.8800-45.1019 min, 38 scans) 5.D



Component RT: 44.9708



EIC Peaks



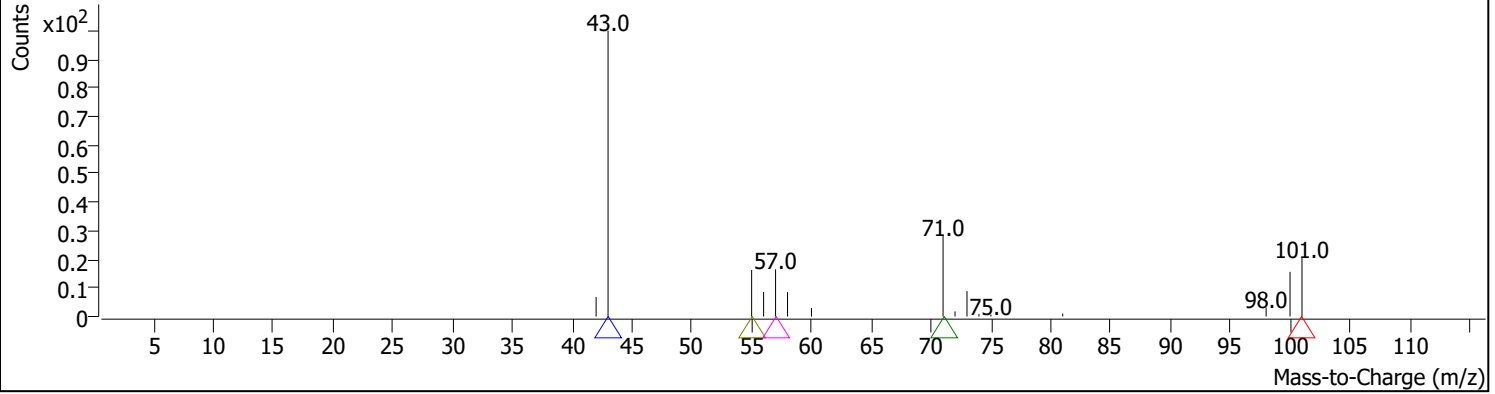
## Library Search Results - NonTarget Hits with Details



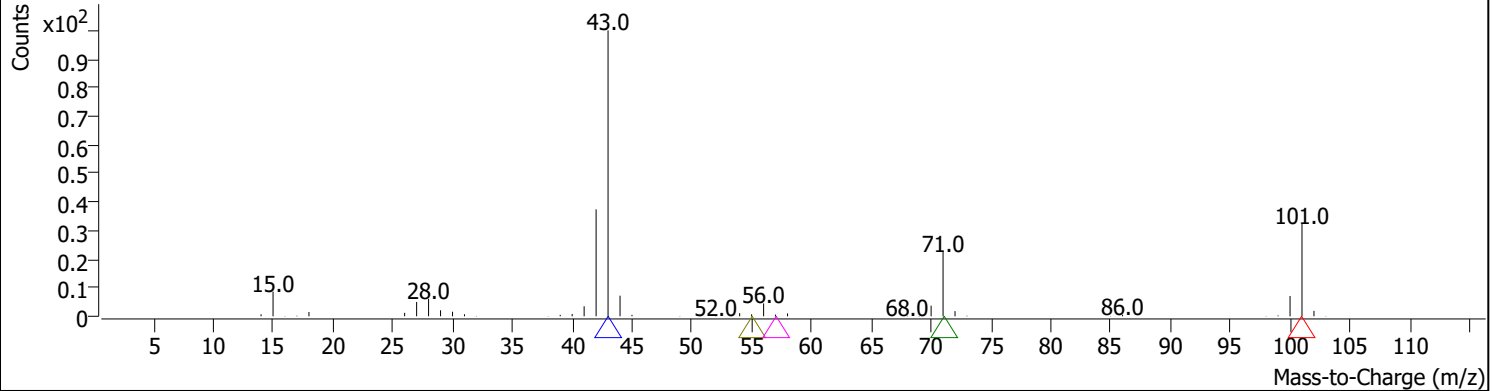
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
45.5971	Morpholine, 4-methyl-	458139.7	75.8	109-02-4	C5H11NO	

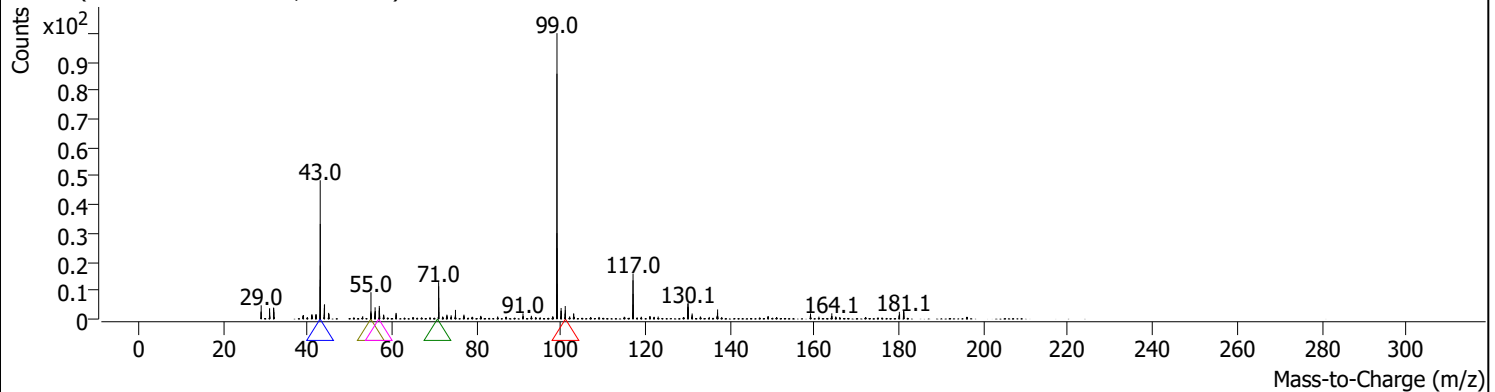
Component RT: 45.5971



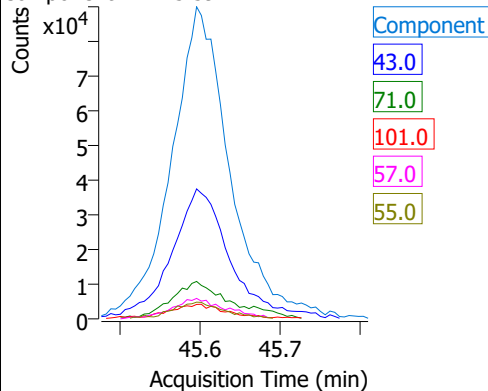
Morpholine, 4-methyl- (NIST20.L)



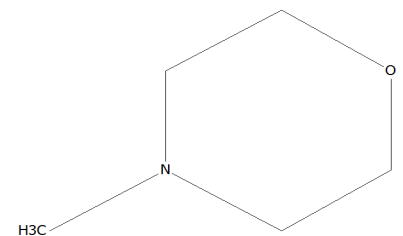
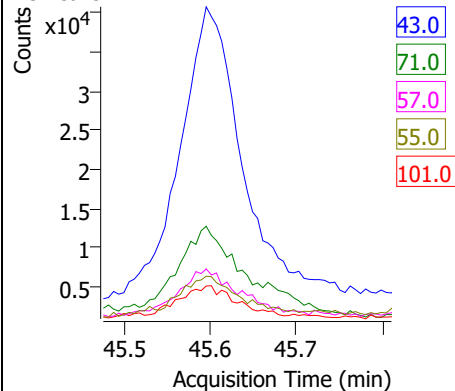
+ Scan (45.5063-45.6965 min, 33 scans) 5.D



Component RT: 45.5971



EIC Peaks





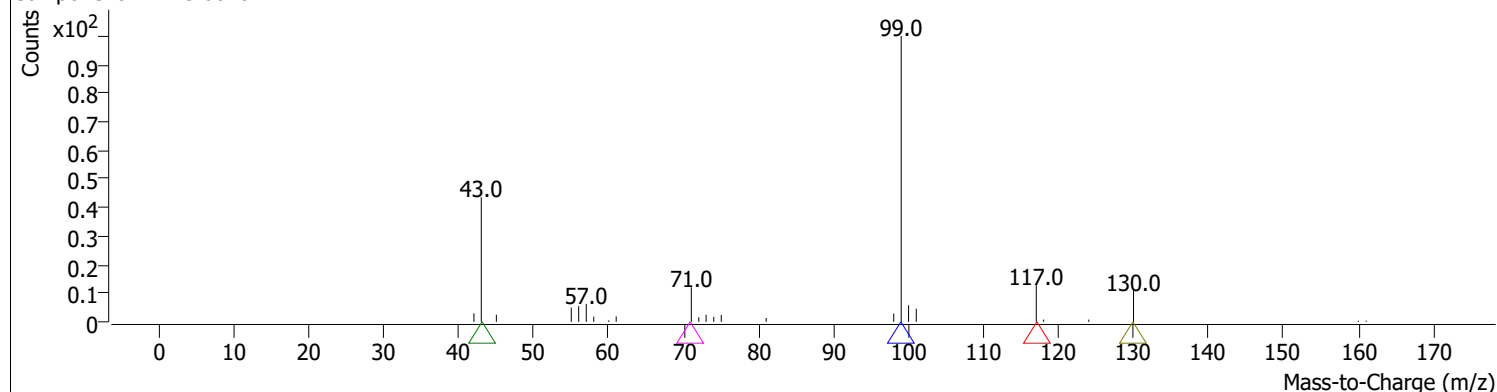
## Library Search Results - NonTarget Hits with Details



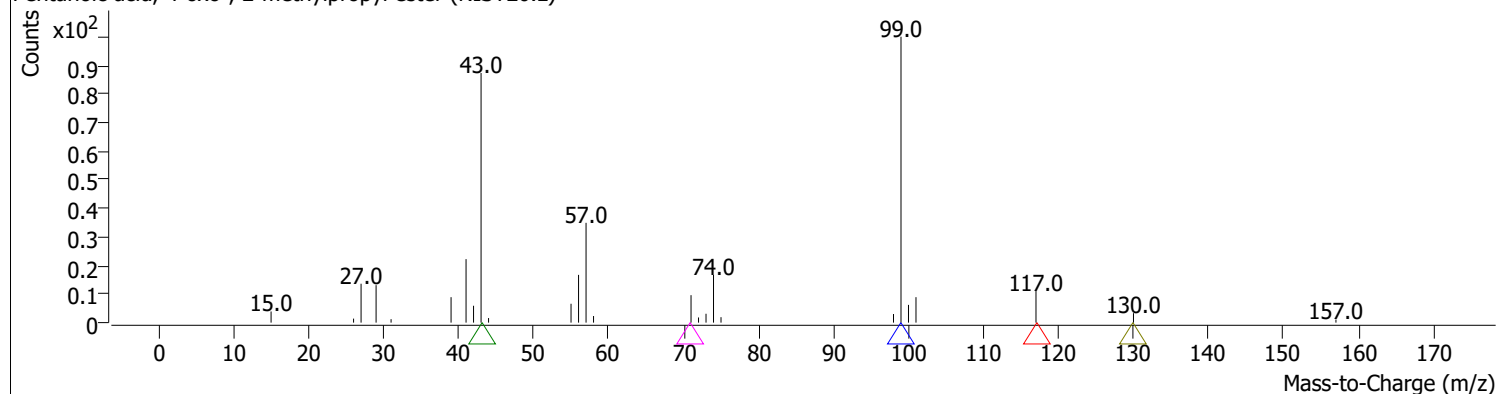
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
45.6016	Pentanoic acid, 4-oxo-, 2-methylpropyl ester	1035409.0	83.1	3757-32-2	C9H16O3	

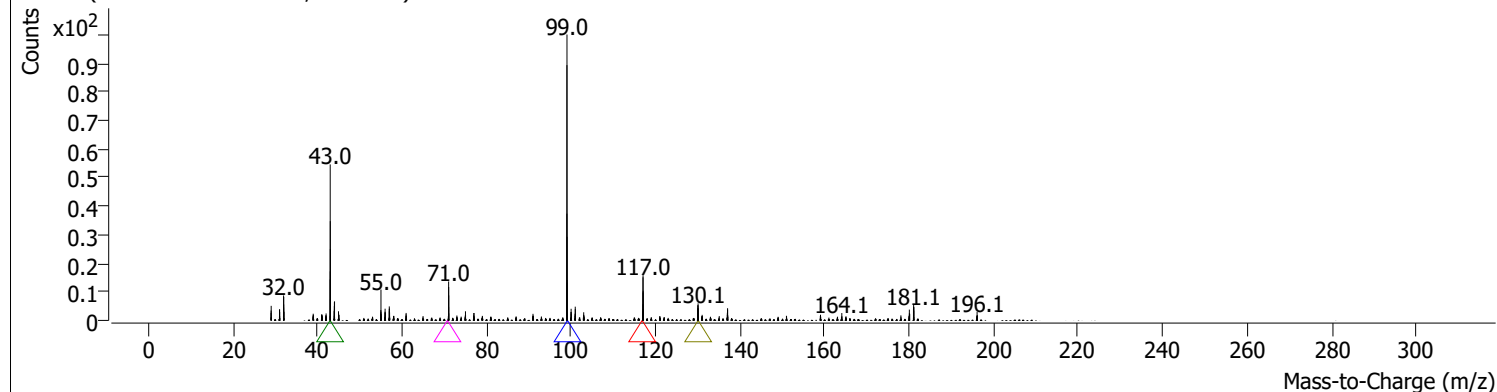
Component RT: 45.6016



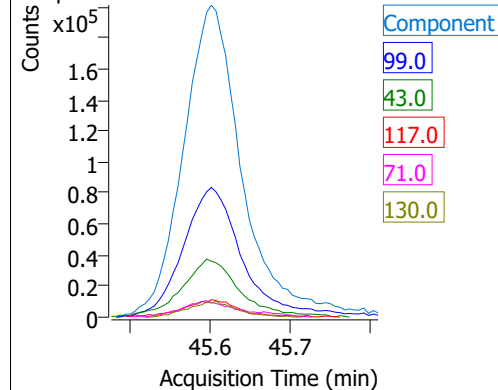
Pentanoic acid, 4-oxo-, 2-methylpropyl ester (NIST20.L)



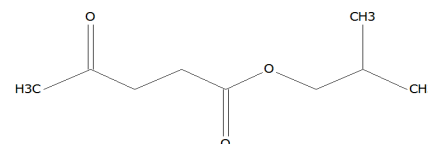
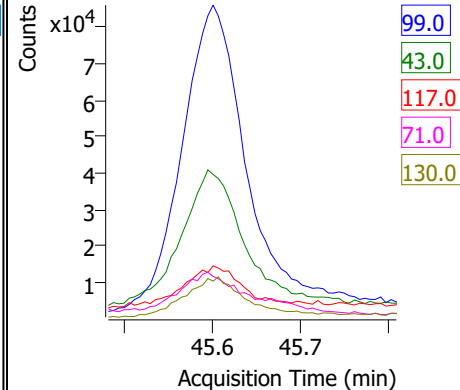
+ Scan (45.4825-45.8095 min, 56 scans) 5.D



Component RT: 45.6016



EIC Peaks



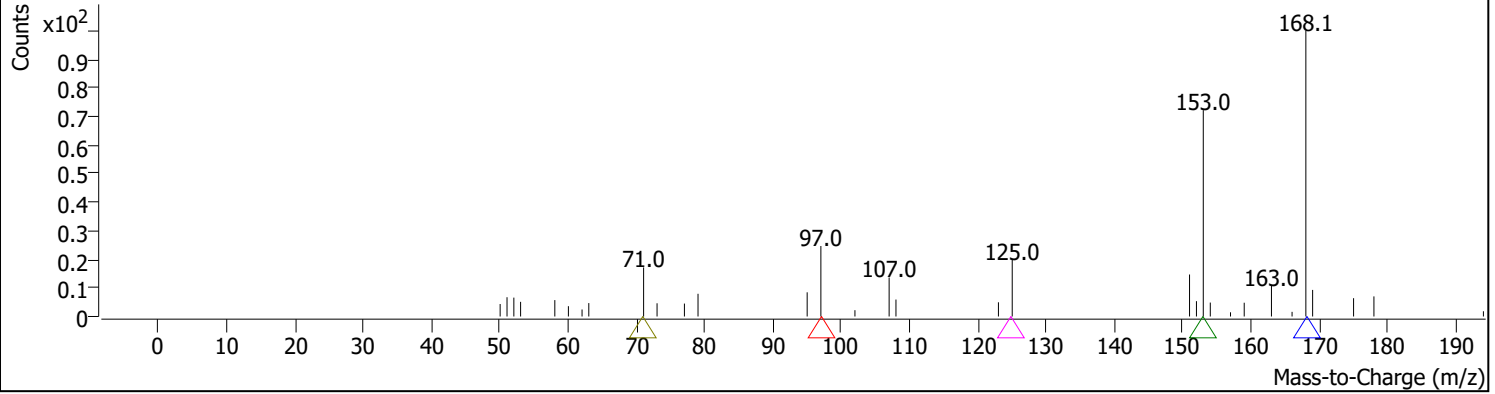
## Library Search Results - NonTarget Hits with Details



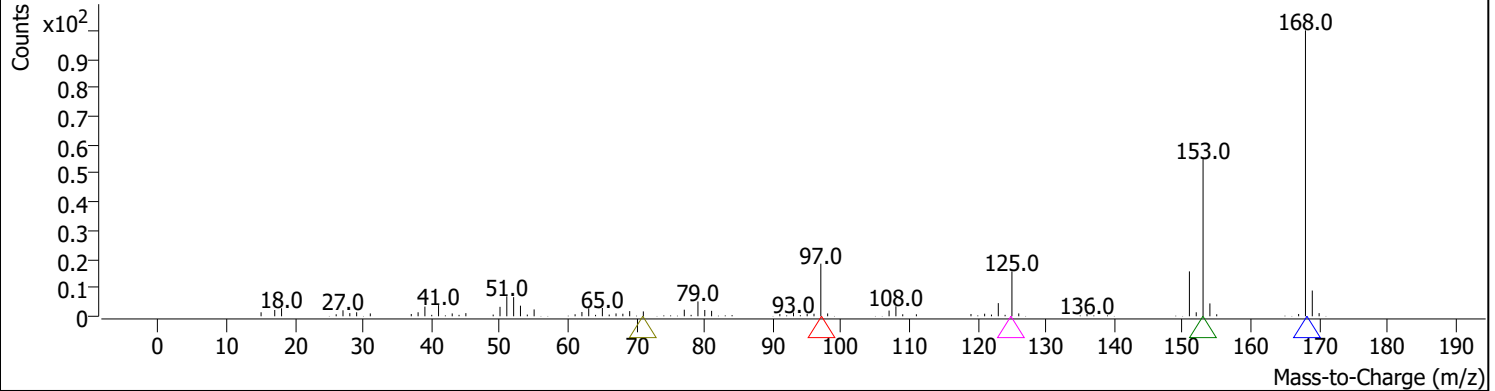
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
45.9969	3-Hydroxy-4-methoxybenzoic acid	445194.6	79.5	645-08-9	C <sub>8</sub> H <sub>8</sub> O <sub>4</sub>	

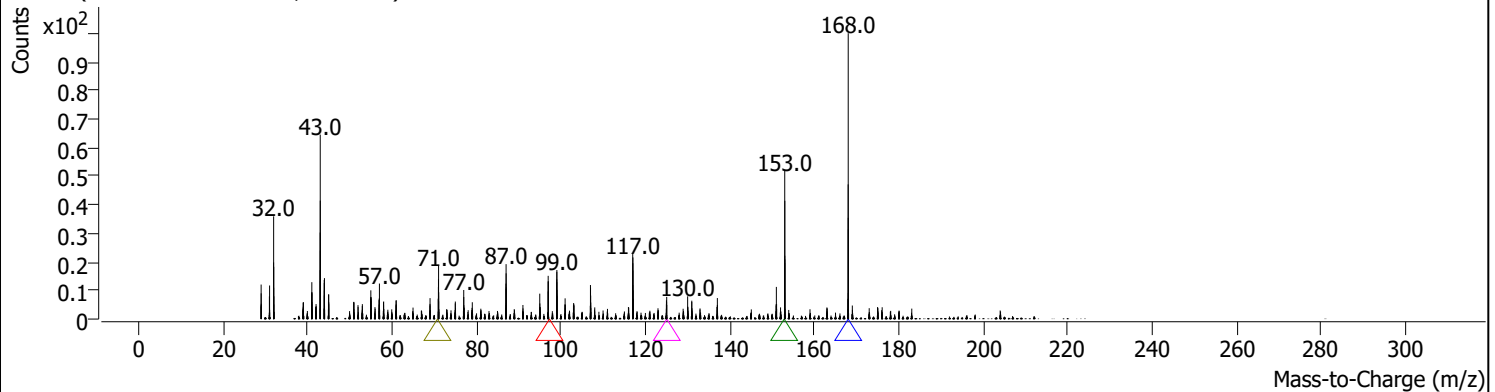
Component RT: 45.9969



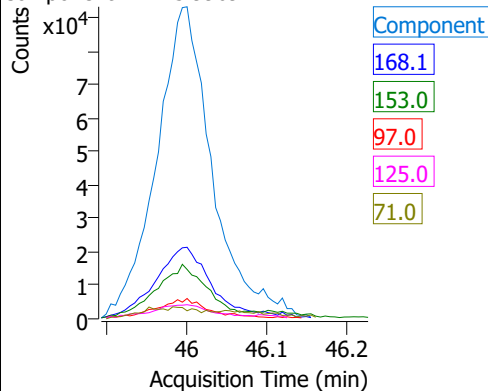
3-Hydroxy-4-methoxybenzoic acid (NIST20.L)



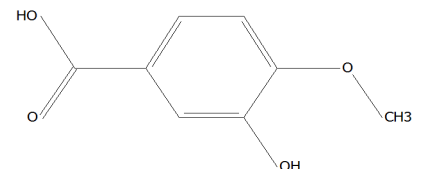
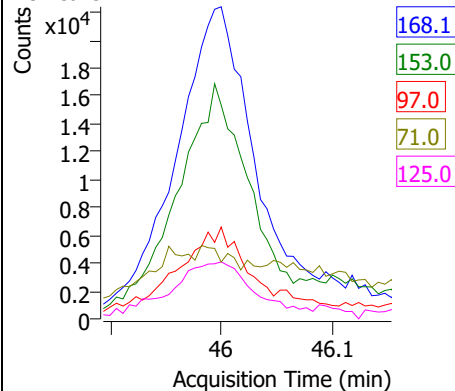
+ Scan (45.8940-46.1425 min, 42 scans) 5.D



Component RT: 45.9969



EIC Peaks



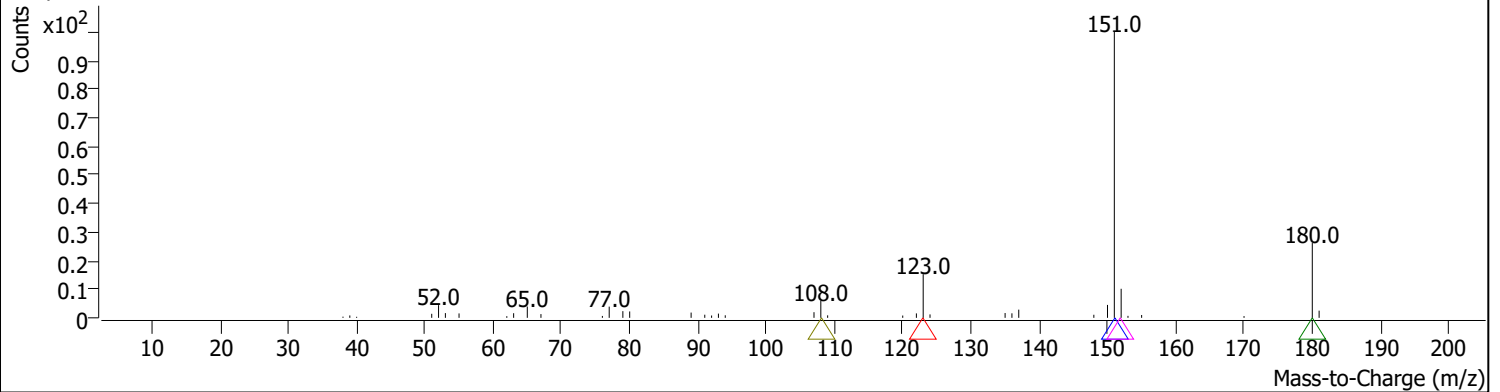
## Library Search Results - NonTarget Hits with Details



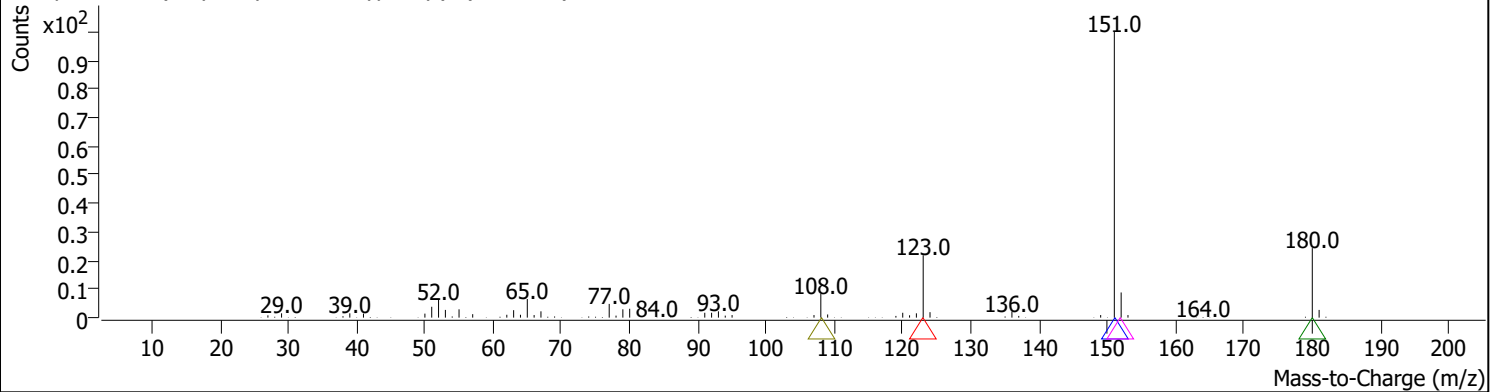
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
46.4911	1-Propanone, 1-(4-hydroxy-3-methoxyphenyl)-	920678.4	92.8	1835-14-9	C <sub>10</sub> H <sub>12</sub> O <sub>3</sub>	

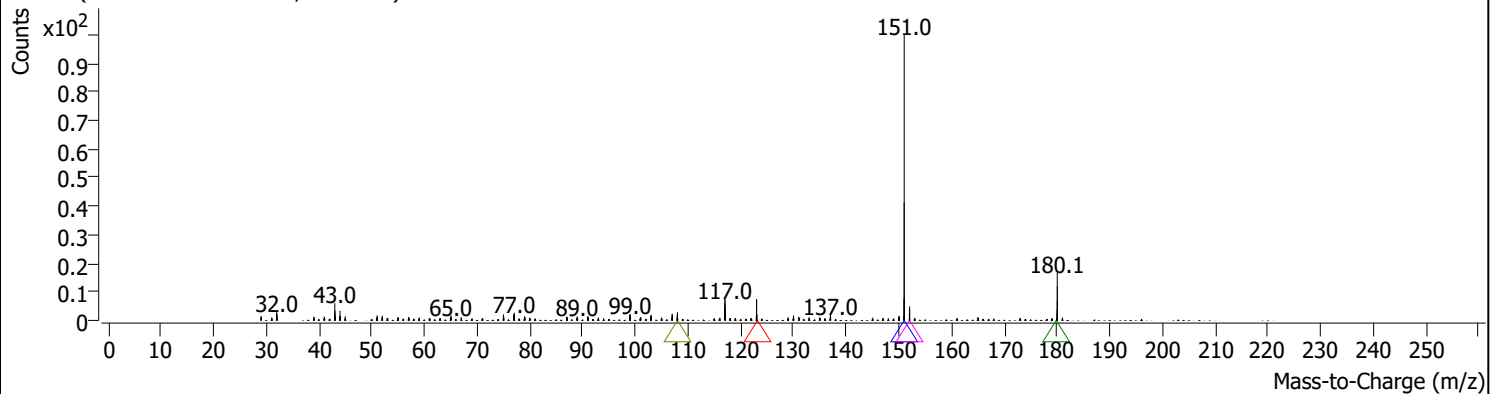
Component RT: 46.4911



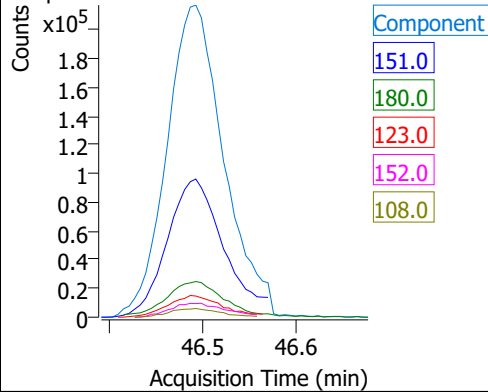
1-Propanone, 1-(4-hydroxy-3-methoxyphenyl)- (NIST20.L)



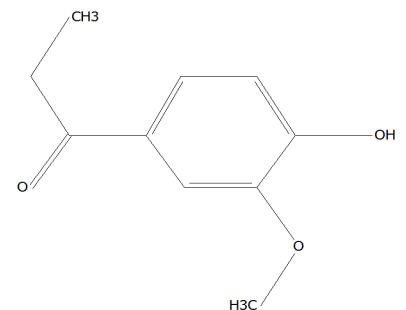
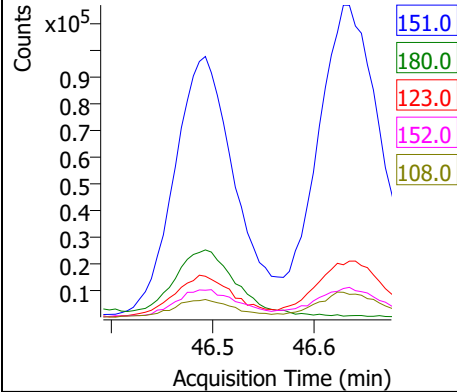
+ Scan (46.3922-46.5706 min, 31 scans) 5.D



Component RT: 46.4911



EIC Peaks



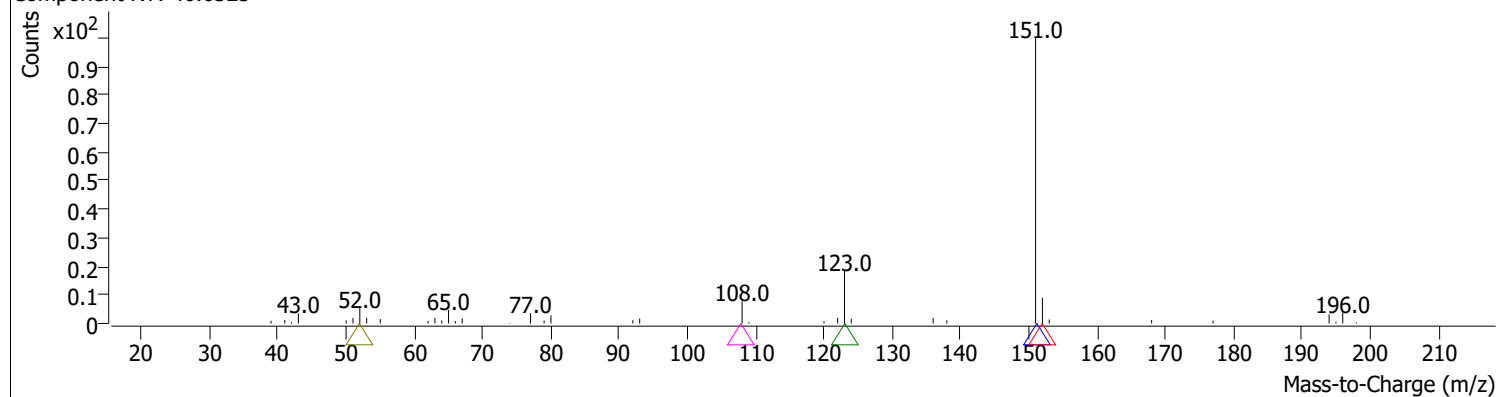
## Library Search Results - NonTarget Hits with Details



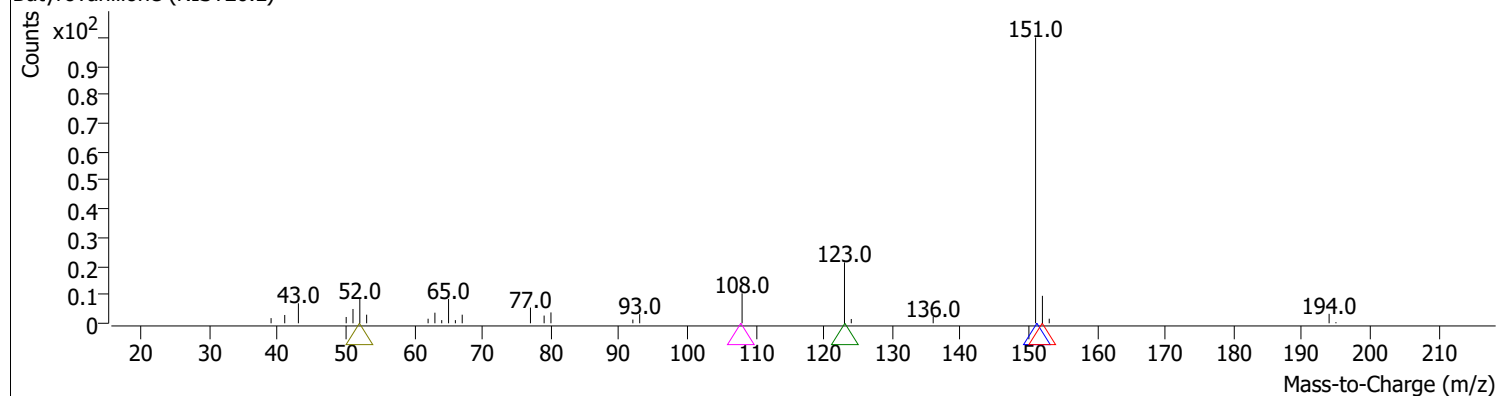
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
46.6325	Butyrovanihone	1069133.3	92.2	64142-23-0	C <sub>11</sub> H <sub>14</sub> O <sub>3</sub>	

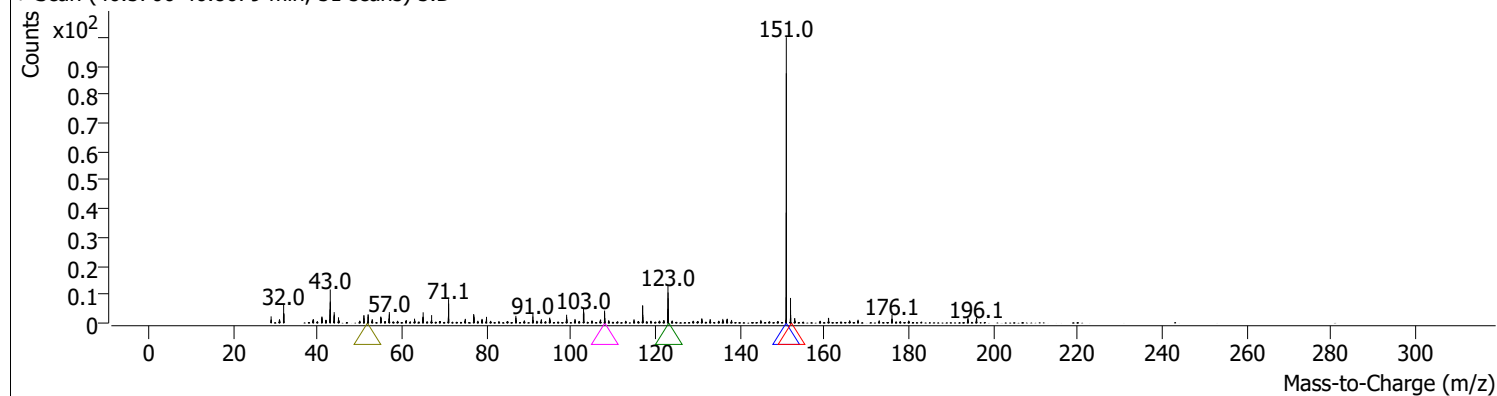
Component RT: 46.6325



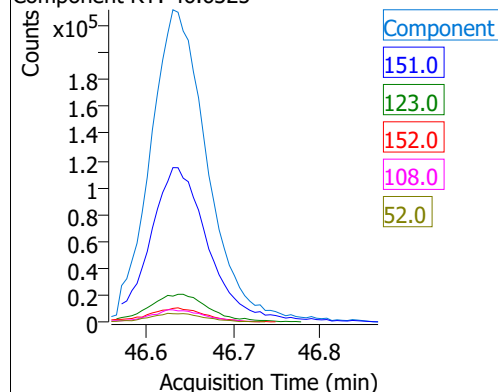
Butyrovanihone (NIST20.L)



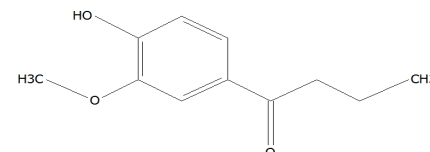
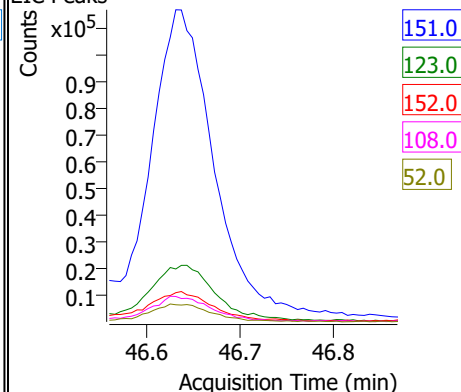
+ Scan (46.5706-46.8679 min, 51 scans) 5.D



Component RT: 46.6325



EIC Peaks



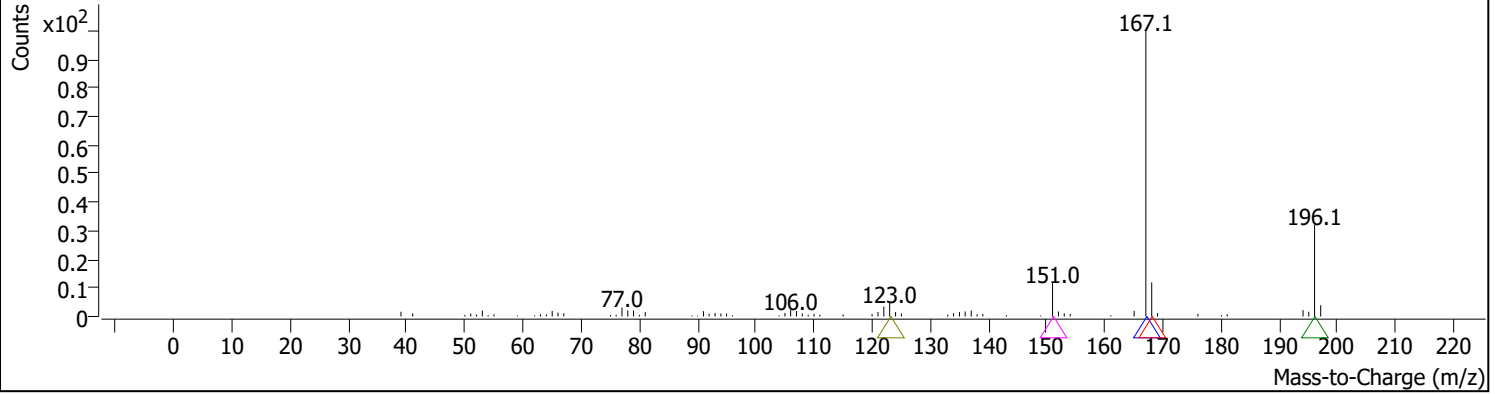
# Library Search Results - NonTarget Hits with Details



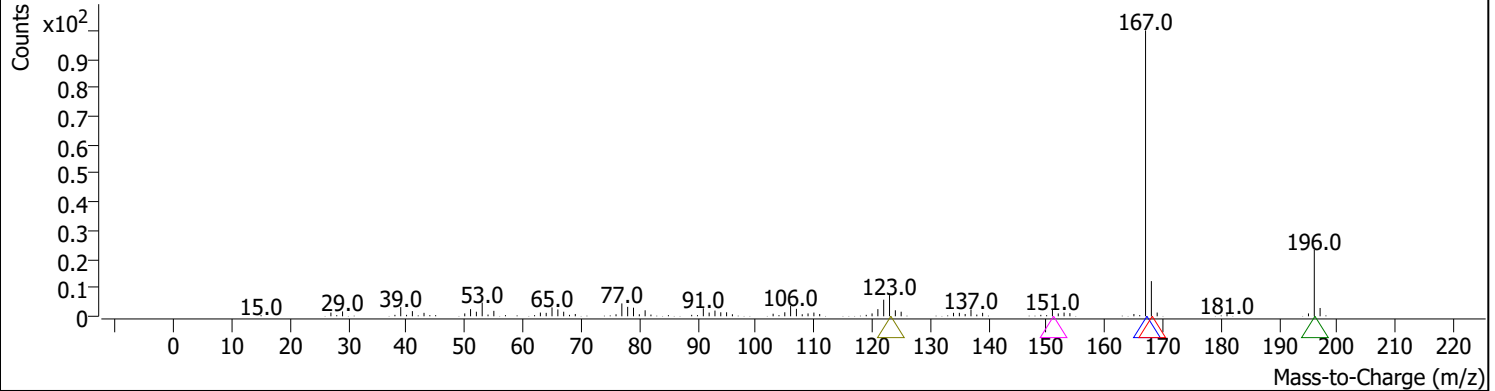
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
47.3550	2,6-Dimethoxy-4-propylphenol	1630239.2	93.0	6766-82-1	C <sub>11</sub> H <sub>16</sub> O <sub>3</sub>	

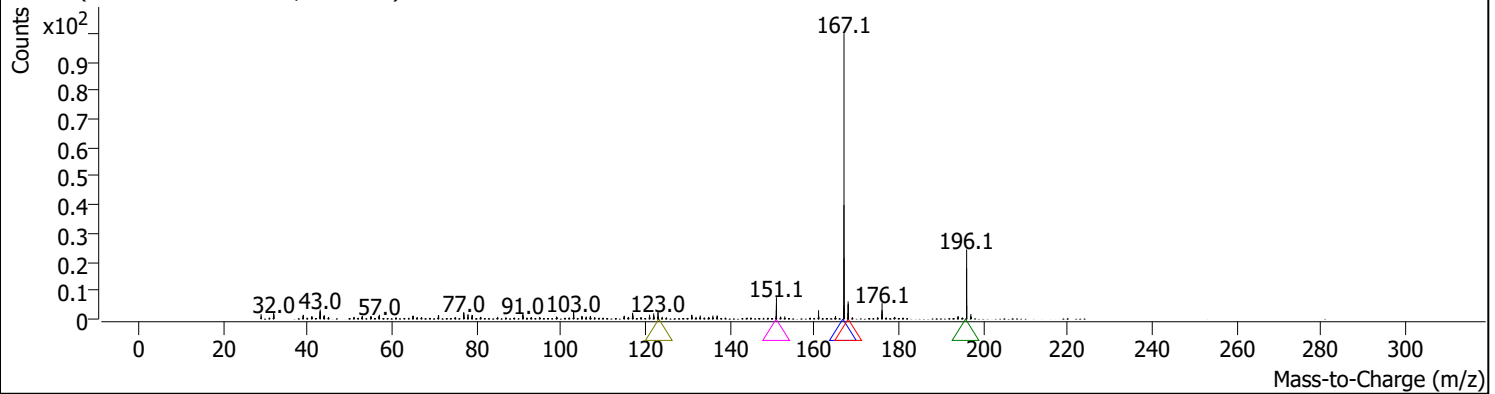
Component RT: 47.3550



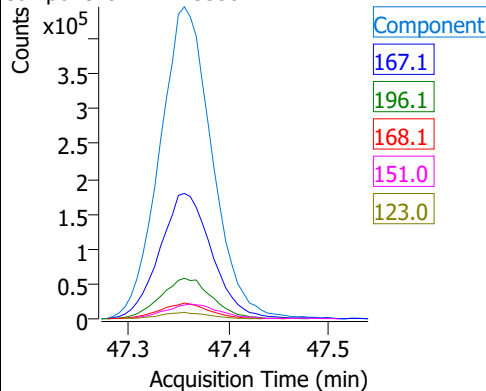
2,6-Dimethoxy-4-propylphenol (NIST20.L)



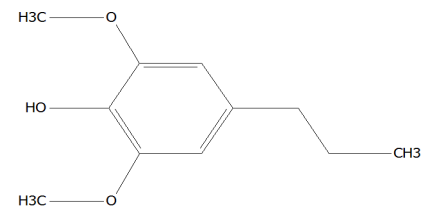
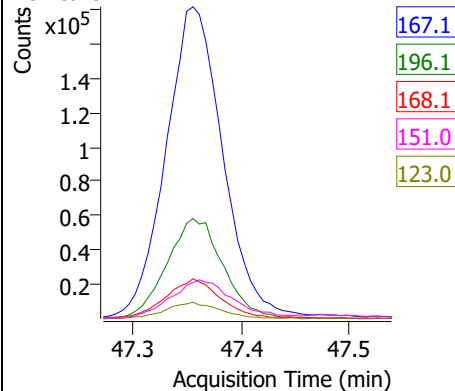
+ Scan (47.2731-47.5398 min, 45 scans) 5.D



Component RT: 47.3550



EIC Peaks



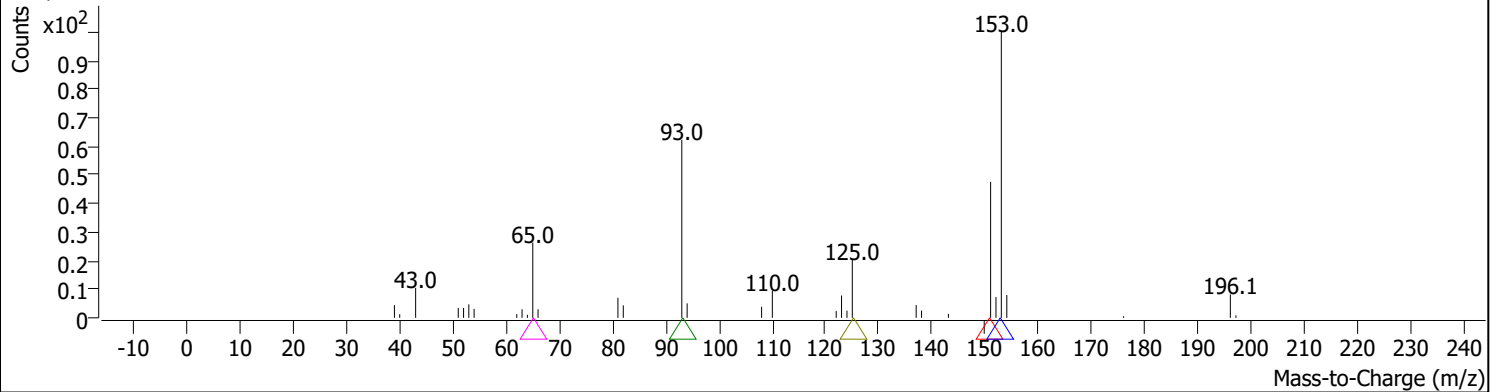
## Library Search Results - NonTarget Hits with Details



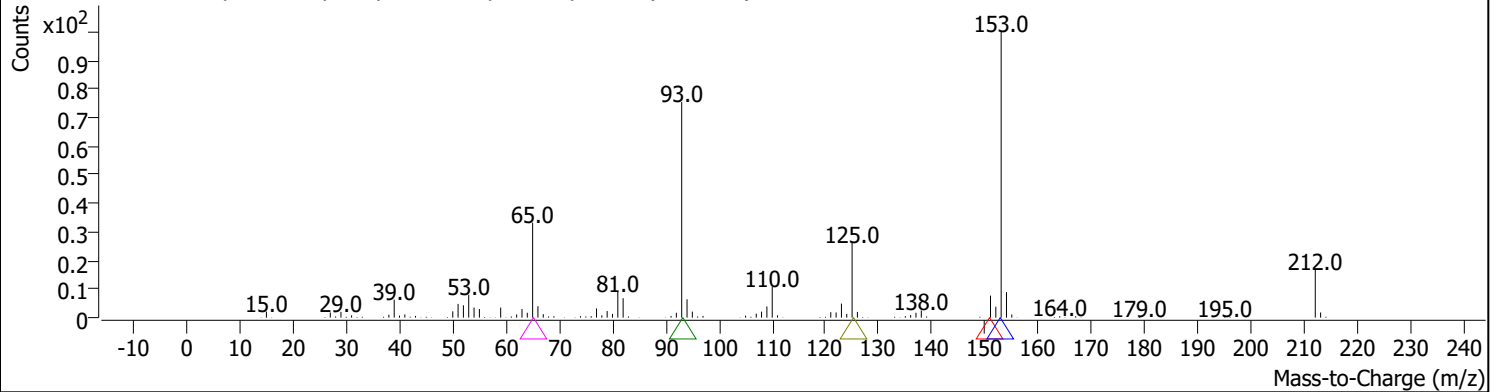
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
48.3799	Benzeneacetic acid, .alpha.,4-dihydroxy-3-methoxy-, methyl ester	450870.6	81.7	2911-74-2	C10H12O5	

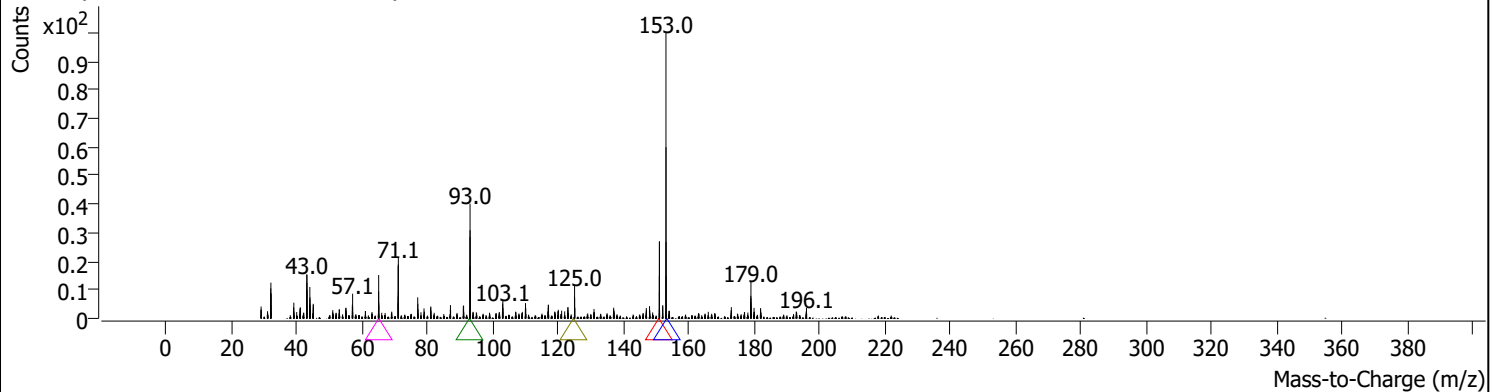
Component RT: 48.3799



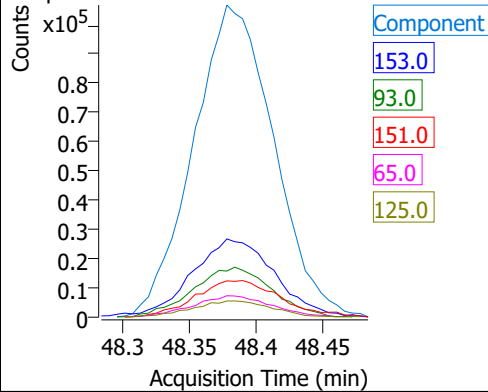
Benzeneacetic acid, .alpha.,4-dihydroxy-3-methoxy-, methyl ester (NIST20.L)



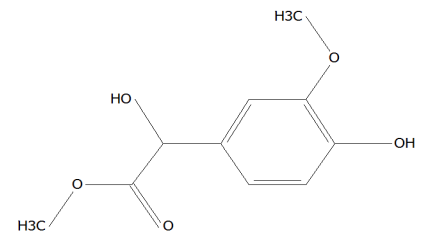
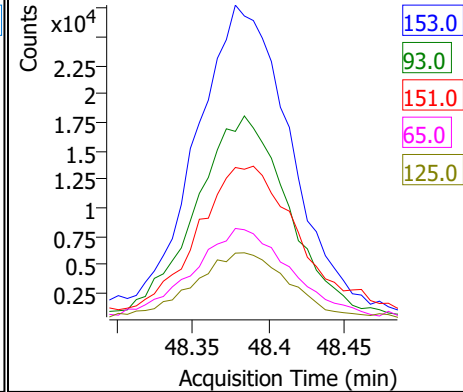
+ Scan (48.2900-48.4789 min, 31 scans) 5.D



Component RT: 48.3799



EIC Peaks



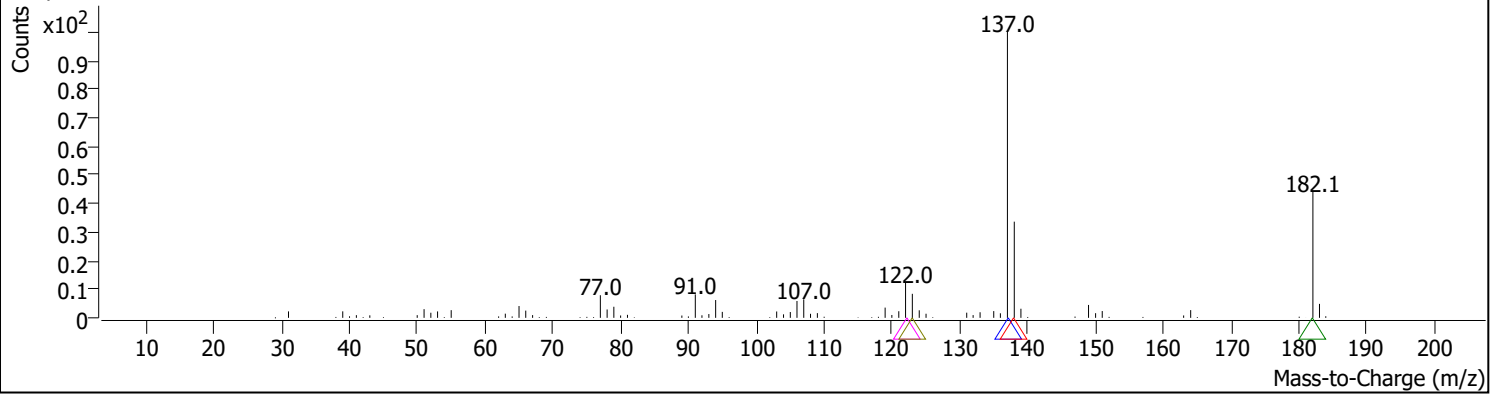
## Library Search Results - NonTarget Hits with Details



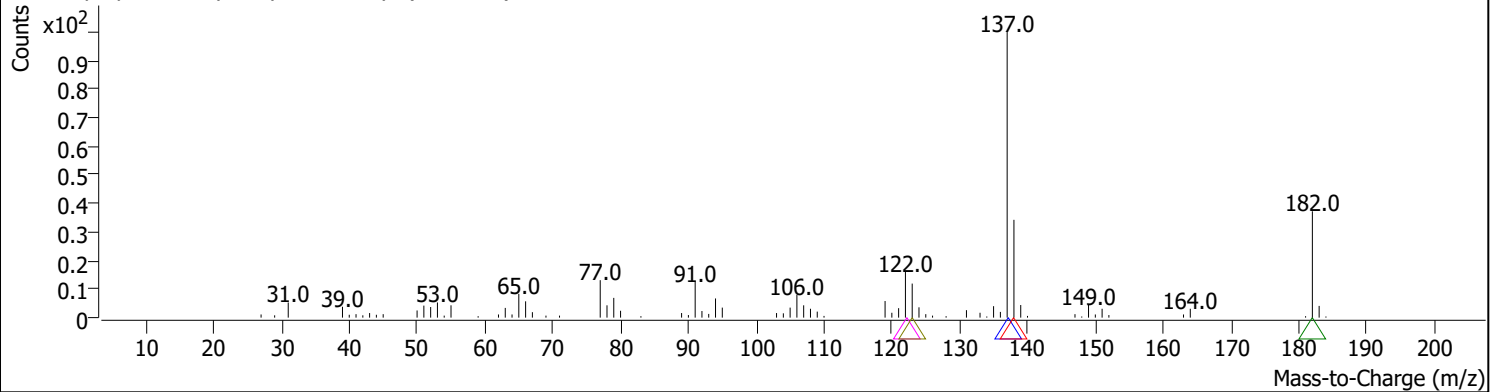
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
48.9878	Benzenepropanol, 4-hydroxy-3-methoxy-	6476909.6	96.6	2305-13-7	C10H14O3	

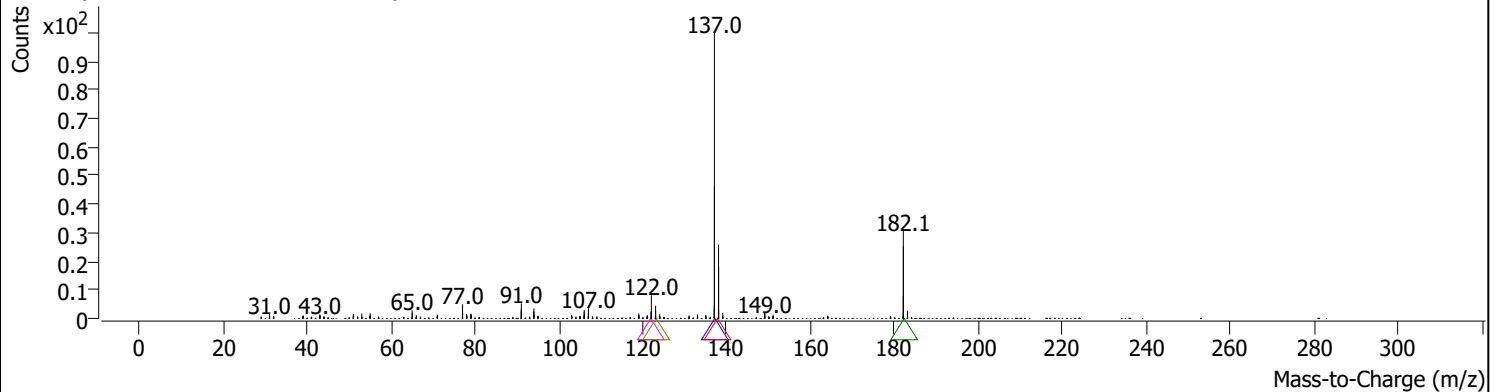
Component RT: 48.9878



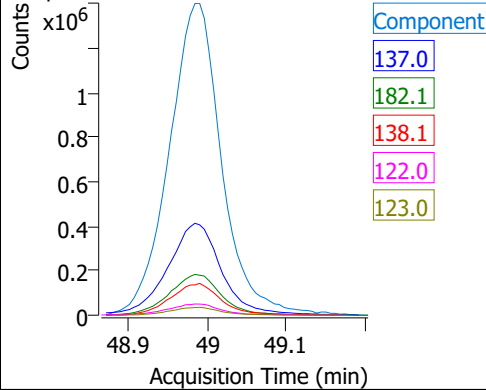
Benzenepropanol, 4-hydroxy-3-methoxy- (NIST20.L)



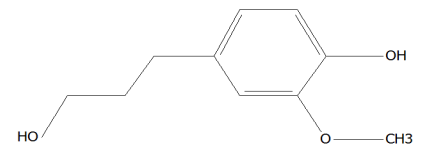
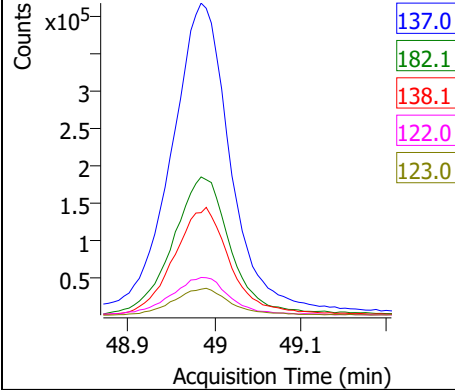
+ Scan (48.8717-49.2047 min, 57 scans) 5.D



Component RT: 48.9878



EIC Peaks



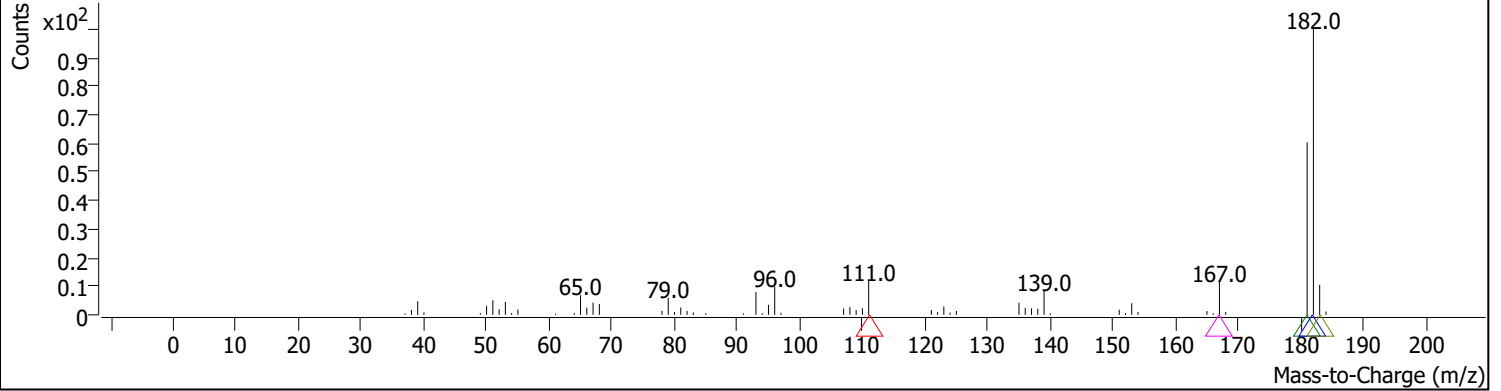
## Library Search Results - NonTarget Hits with Details



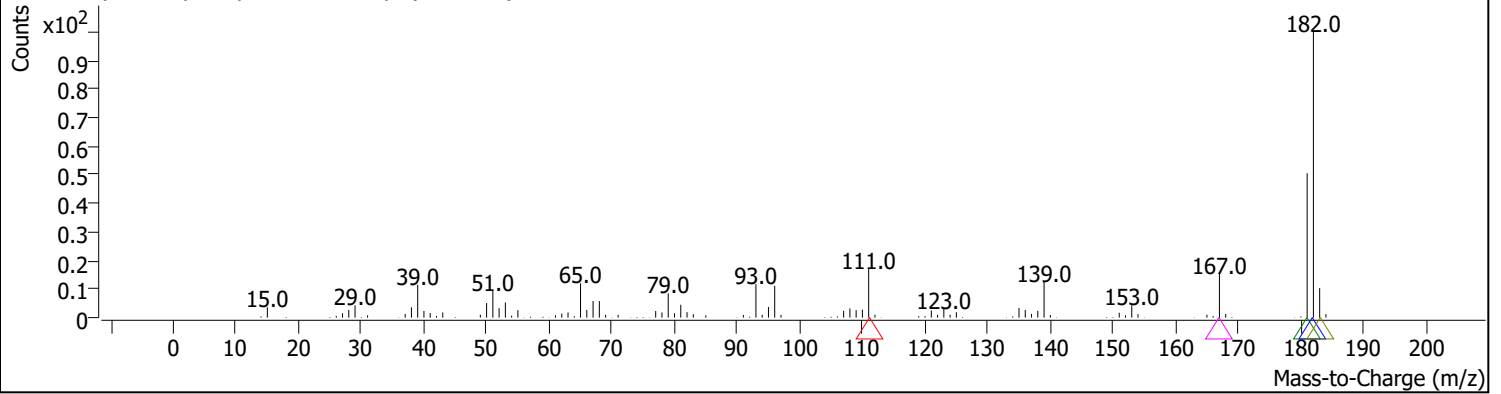
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
49.3686	Benzaldehyde, 4-hydroxy-3,5-dimethoxy-	2353548.5	96.0	134-96-3	C9H10O4	

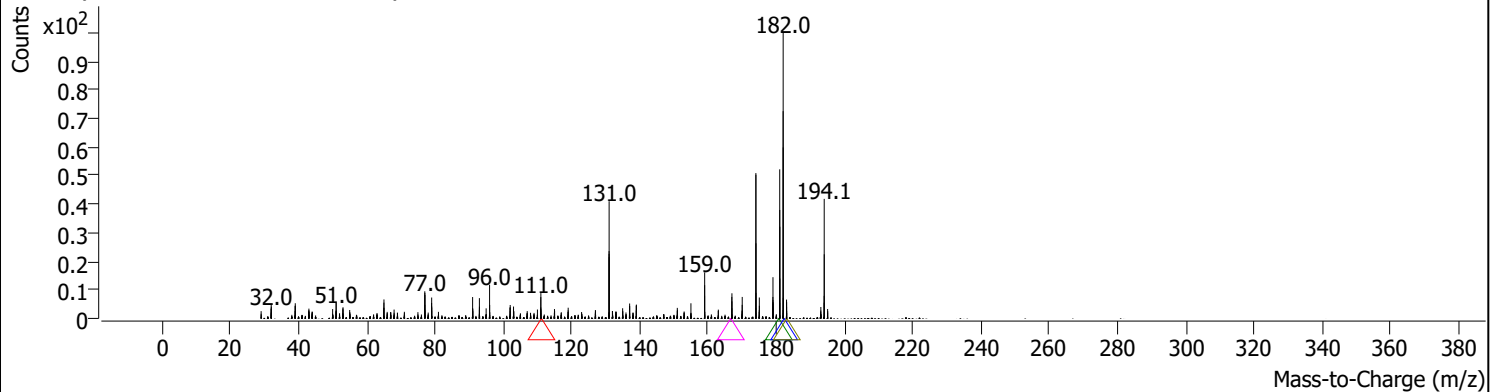
Component RT: 49.3686



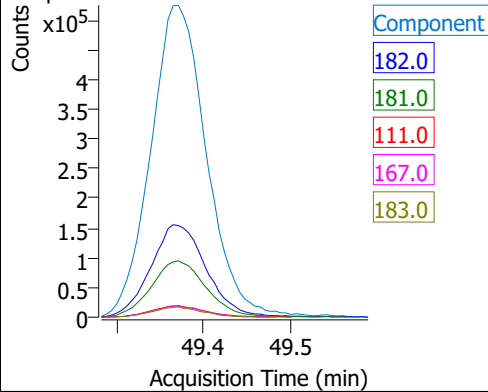
Benzaldehyde, 4-hydroxy-3,5-dimethoxy- (NIST20.L)



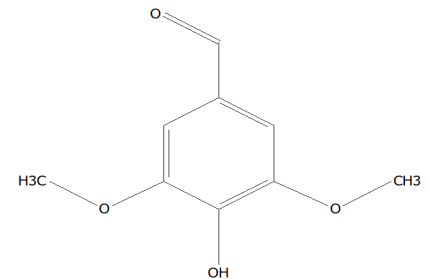
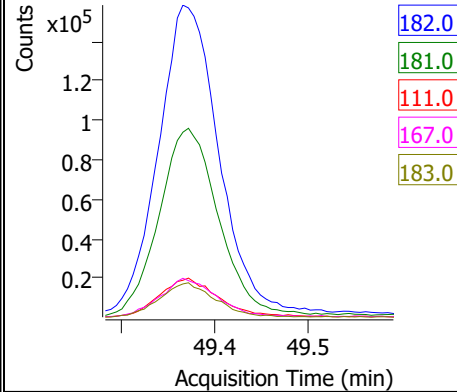
+ Scan (49.2782-49.5927 min, 53 scans) 5.D



Component RT: 49.3686



EIC Peaks





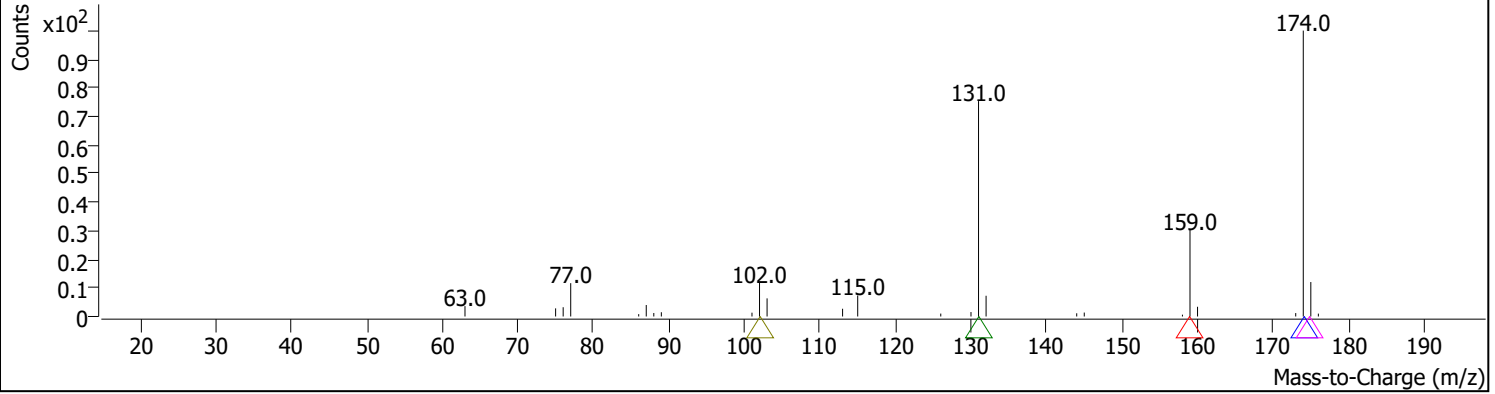
## Library Search Results - NonTarget Hits with Details



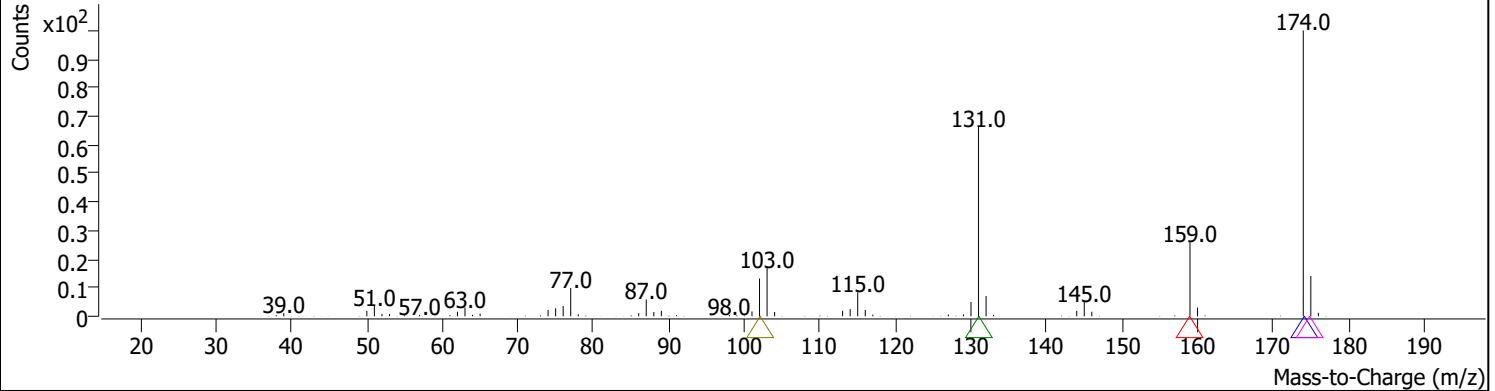
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
49.4192	7-Methoxy-1-naphthol	1301703.8	90.9	67247-13-6	C <sub>11</sub> H <sub>10</sub> O <sub>2</sub>	

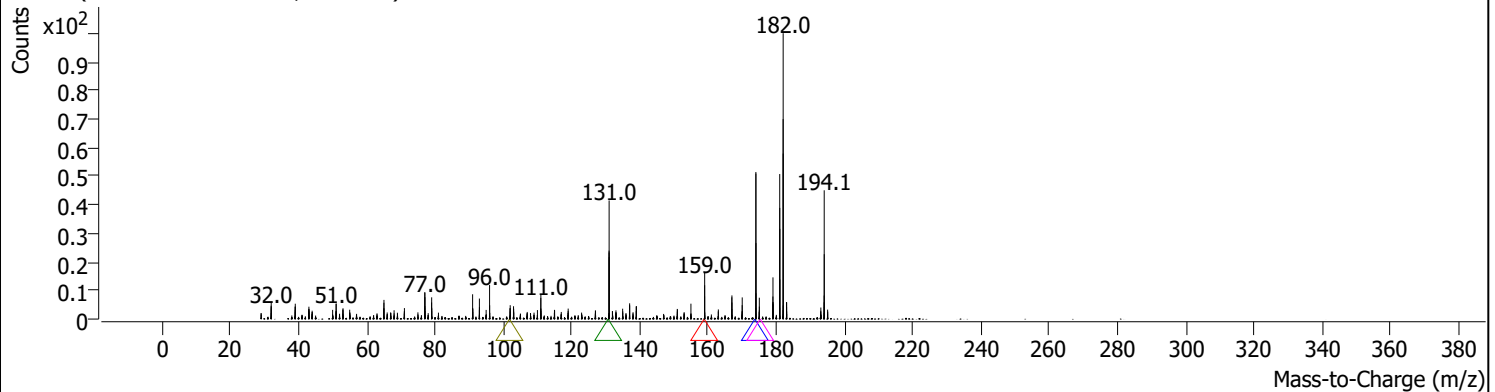
Component RT: 49.4192



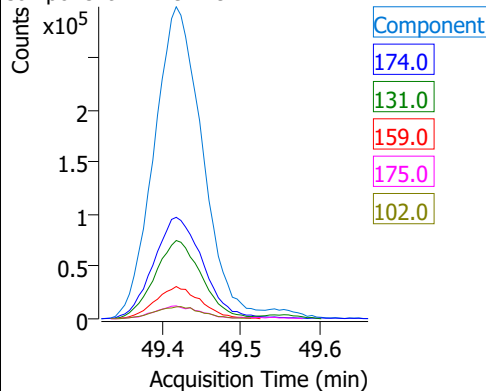
7-Methoxy-1-naphthol (NIST20.L)



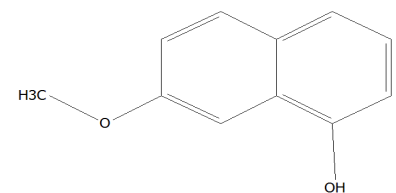
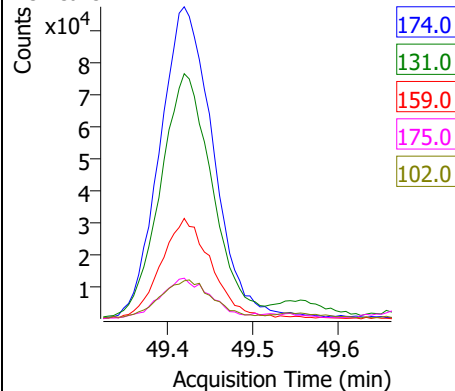
+ Scan (49.3192-49.6625 min, 58 scans) 5.D



Component RT: 49.4192



EIC Peaks



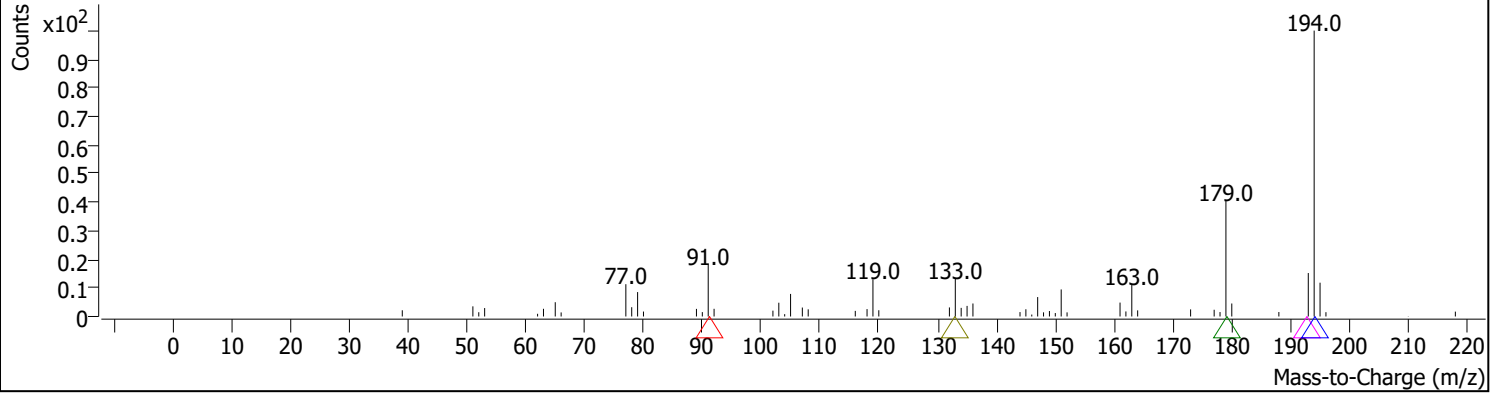
## Library Search Results - NonTarget Hits with Details



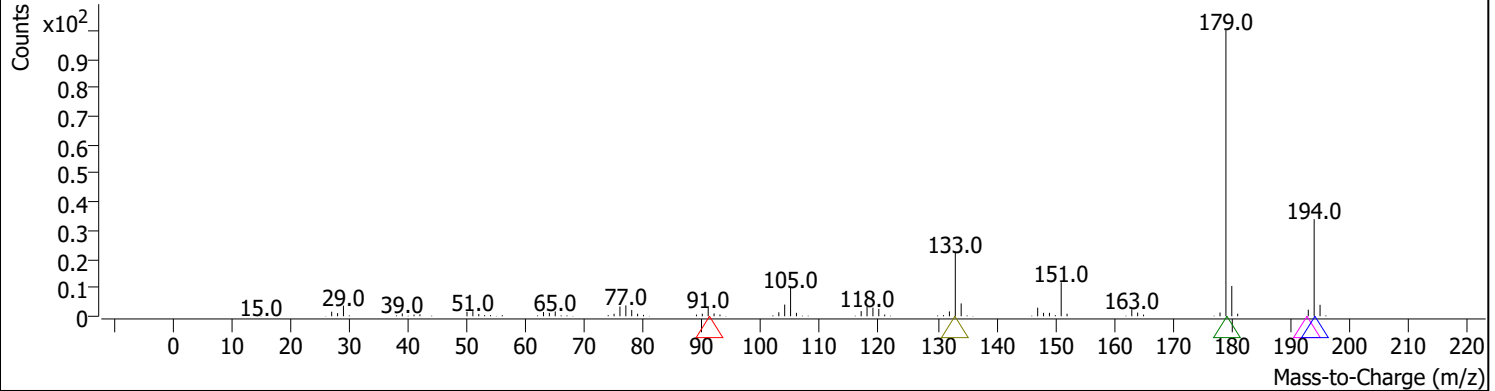
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
49.5546	N,N-Diethyl-p-nitroaniline	1001616.8	79.5	2216-15-1	C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub>	

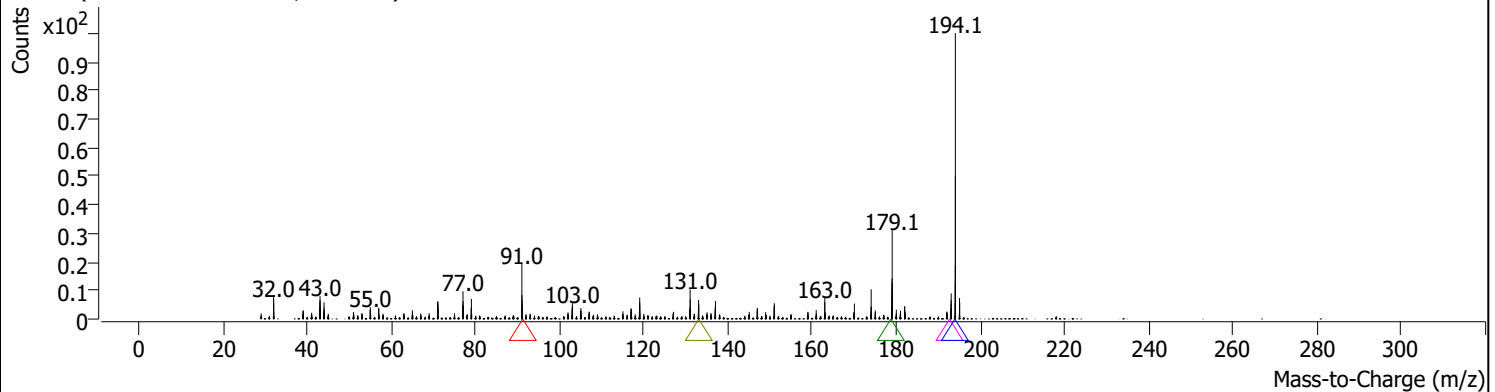
Component RT: 49.5546



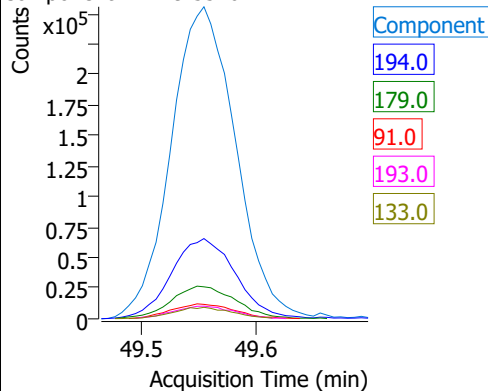
N,N-Diethyl-p-nitroaniline (NIST20.L)



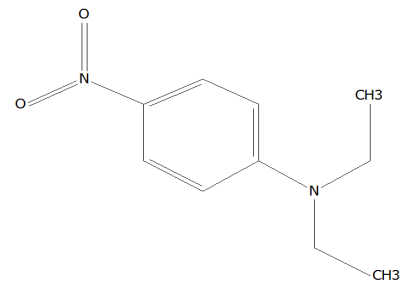
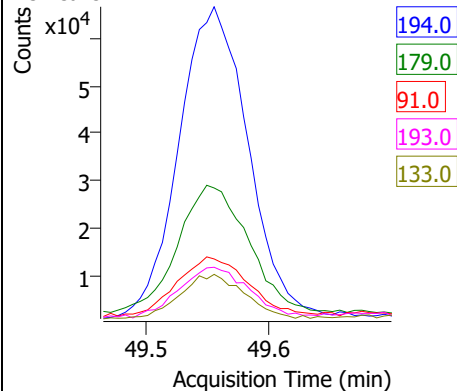
+ Scan (49.4695-49.7032 min, 39 scans) 5.D



Component RT: 49.5546



EIC Peaks



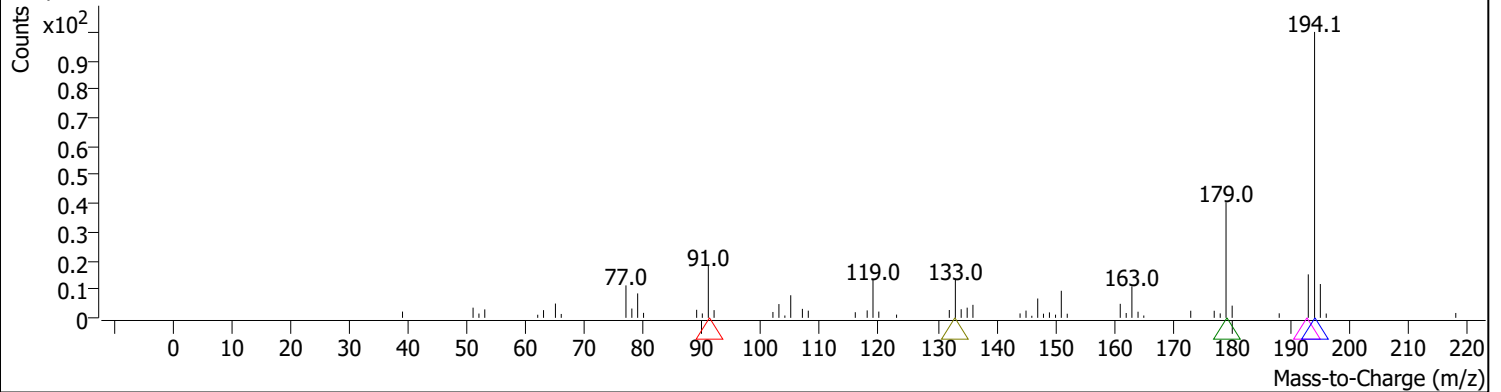
## Library Search Results - NonTarget Hits with Details



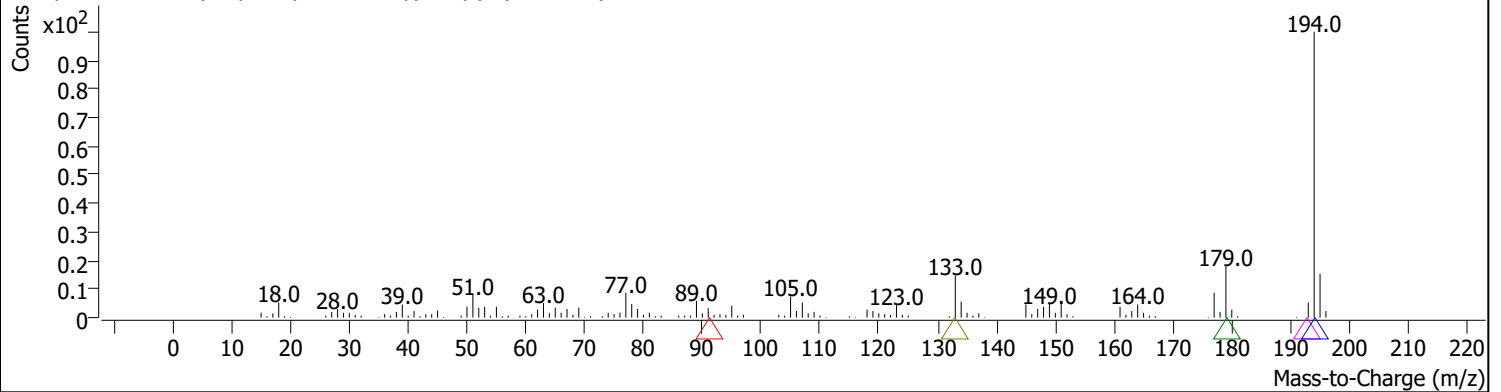
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
49.5546	2-Propenoic acid, 3-(4-hydroxy-3-methoxyphenyl)-	1007538.9	80.3	1135-24-6	C10H10O4	

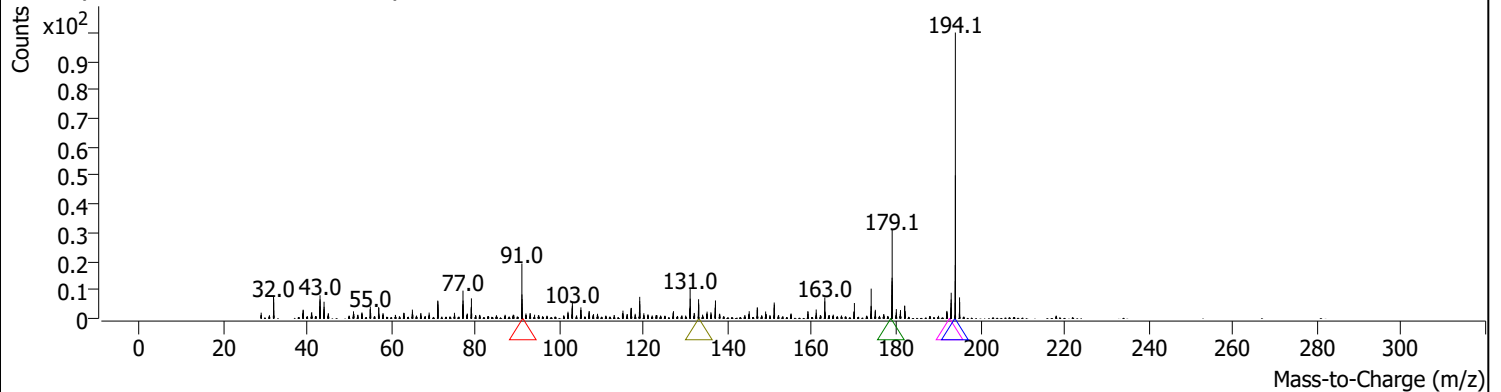
Component RT: 49.5546



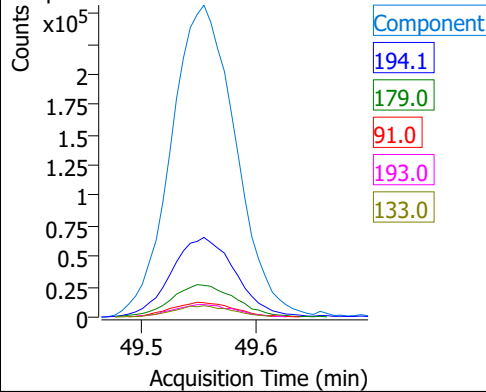
2-Propenoic acid, 3-(4-hydroxy-3-methoxyphenyl)- (NIST20.L)



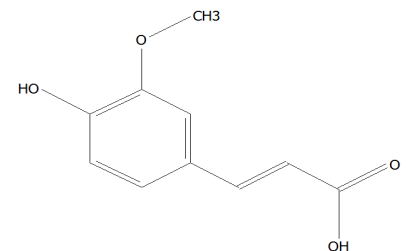
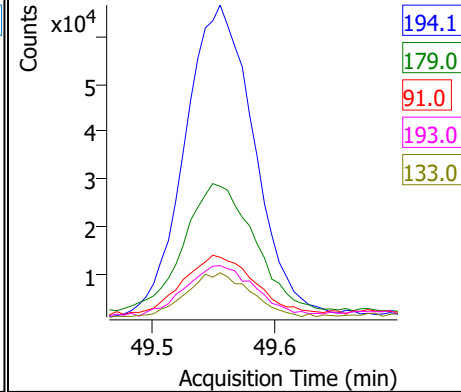
+ Scan (49.4698-49.7032 min, 39 scans) 5.D



Component RT: 49.5546



EIC Peaks



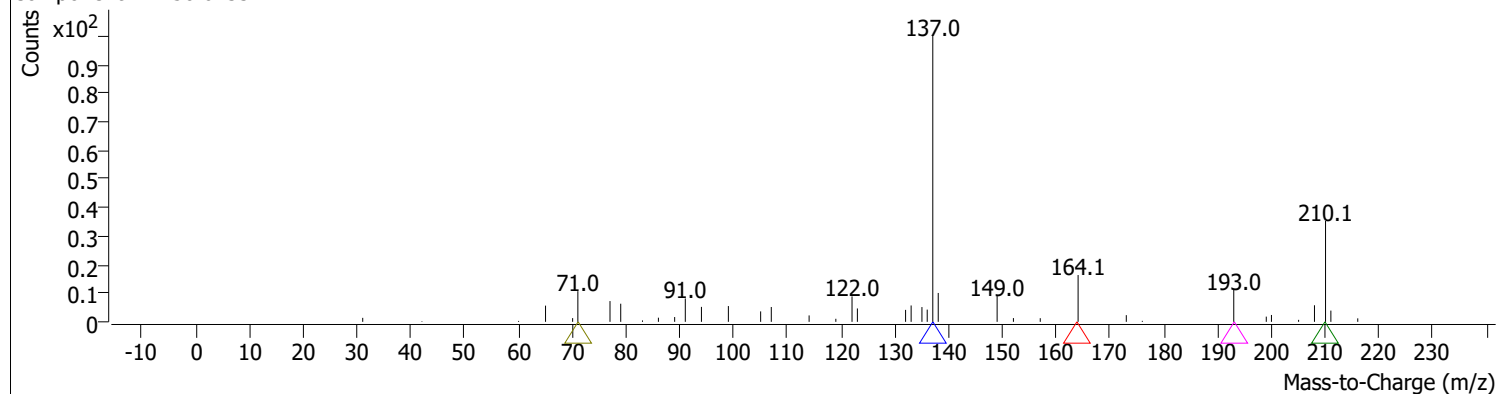
## Library Search Results - NonTarget Hits with Details



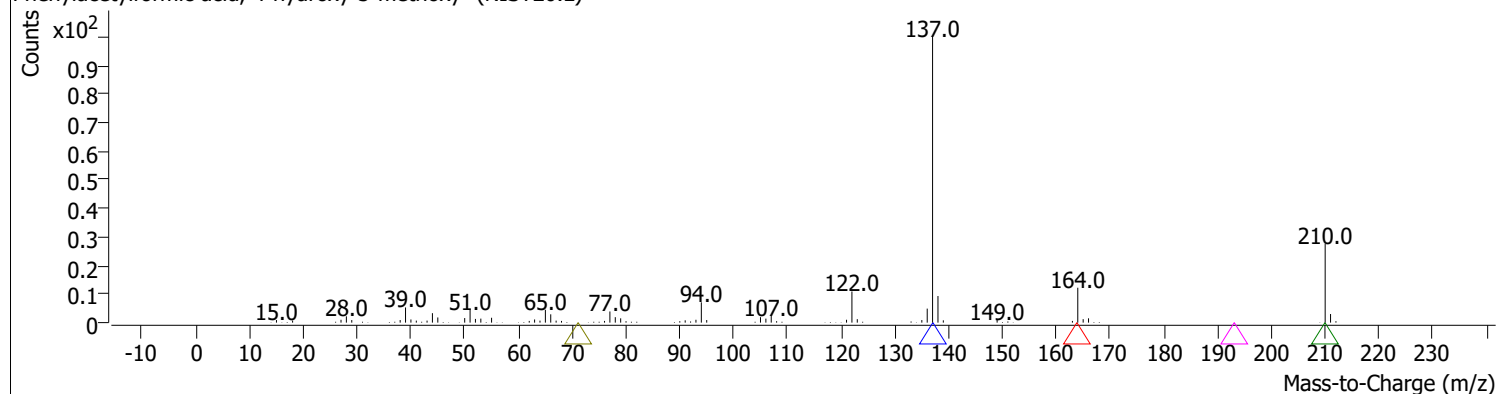
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
50.6433	Phenylacetylformic acid, 4-hydroxy-3-methoxy-	483869.0	76.0	1081-71-6	C10H10O5	

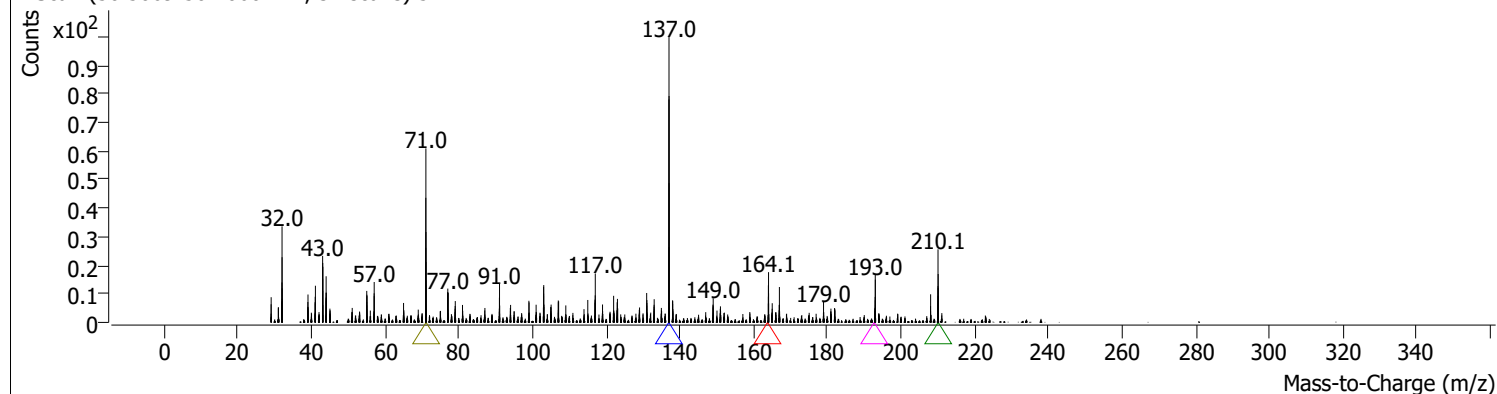
Component RT: 50.6433



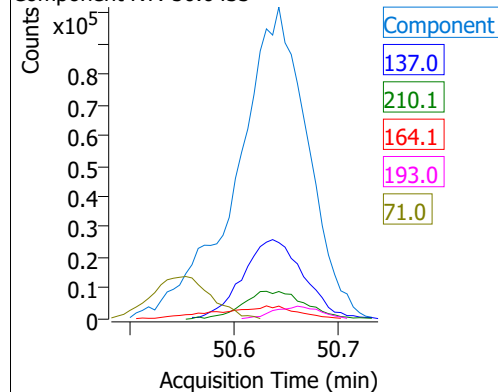
Phenylacetylformic acid, 4-hydroxy-3-methoxy- (NIST20.L)



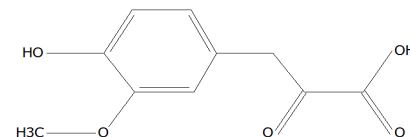
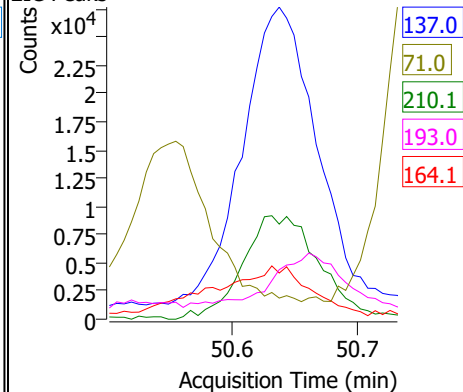
+ Scan (50.5069-50.7060 min, 34 scans) 5.D



Component RT: 50.6433



EIC Peaks



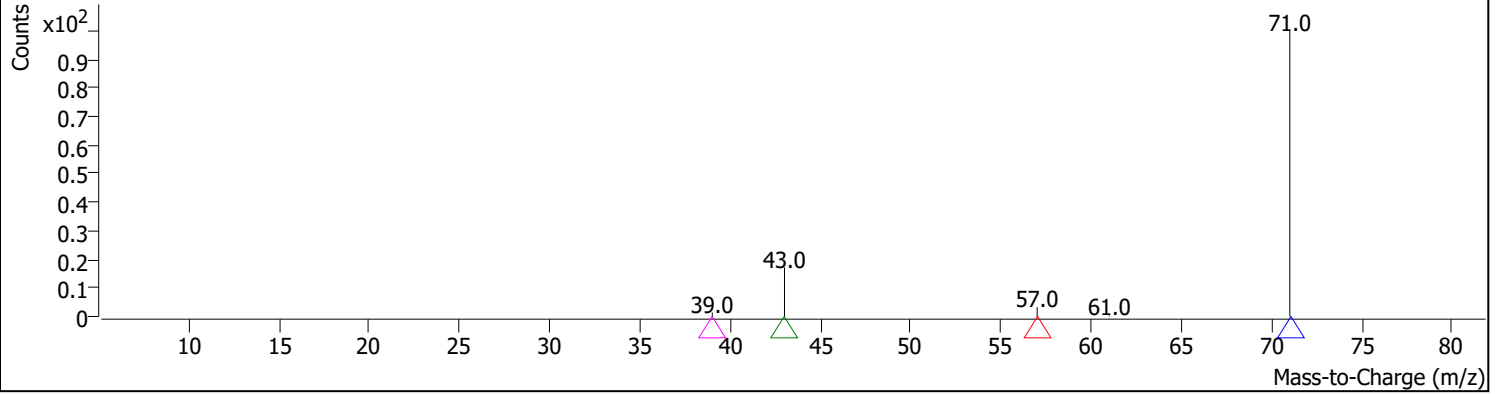
## Library Search Results - NonTarget Hits with Details



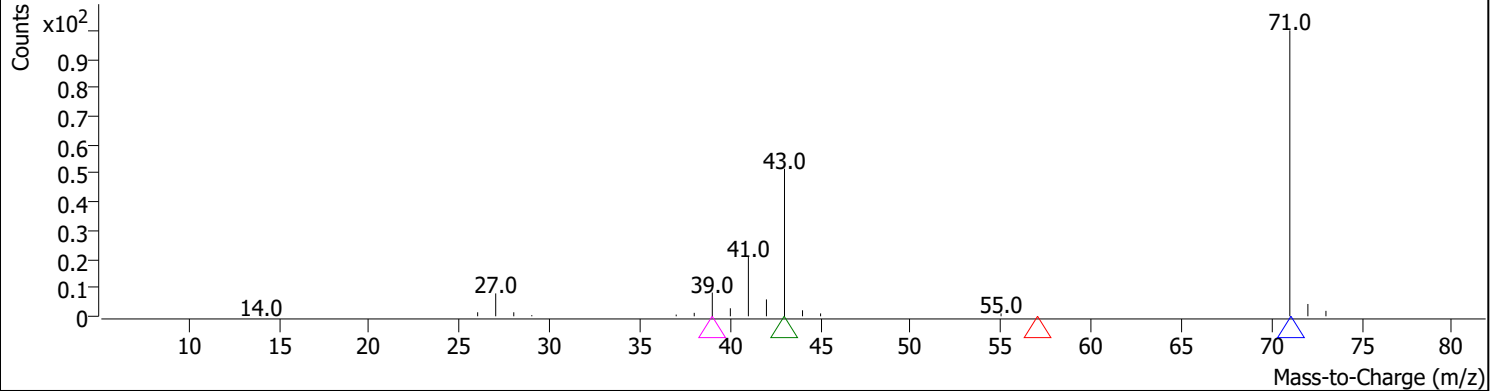
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
50.7661	Propanoic acid, 2-methyl-, anhydride	539065.1	76.0	97-72-3	C <sub>8</sub> H <sub>14</sub> O <sub>3</sub>	

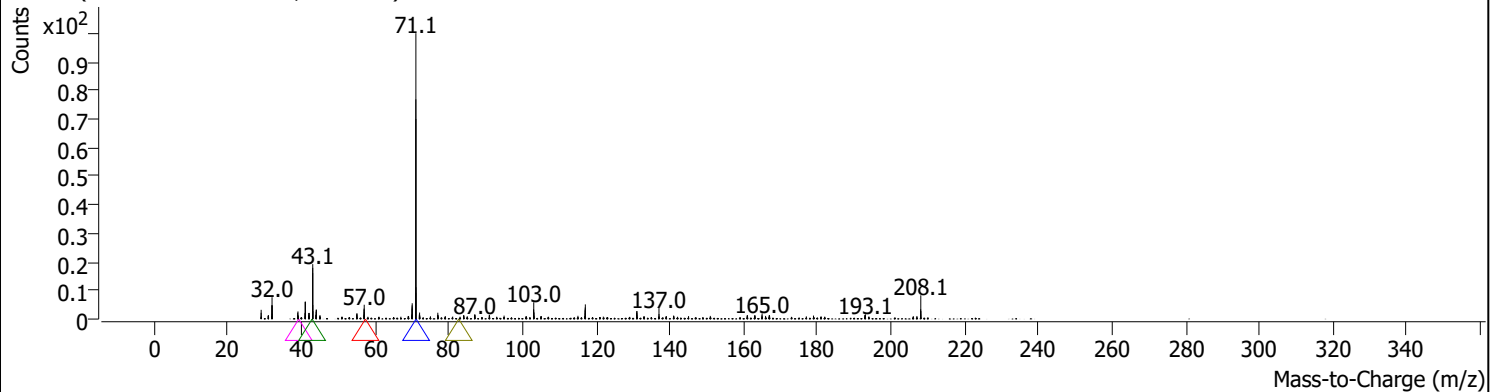
Component RT: 50.7661



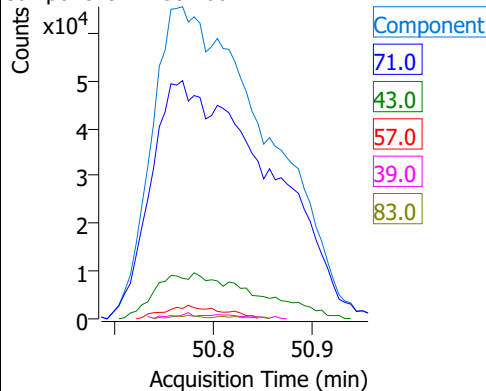
Propanoic acid, 2-methyl-, anhydride (NIST20.L)



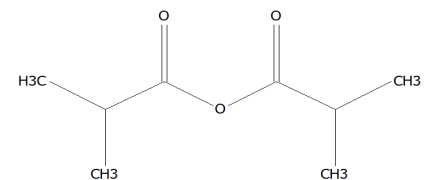
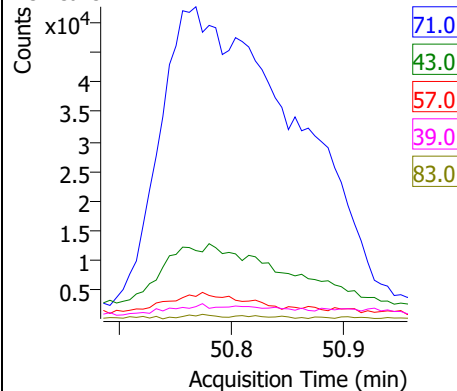
+ Scan (50.7285-50.8755 min, 25 scans) 5.D



Component RT: 50.7661



EIC Peaks



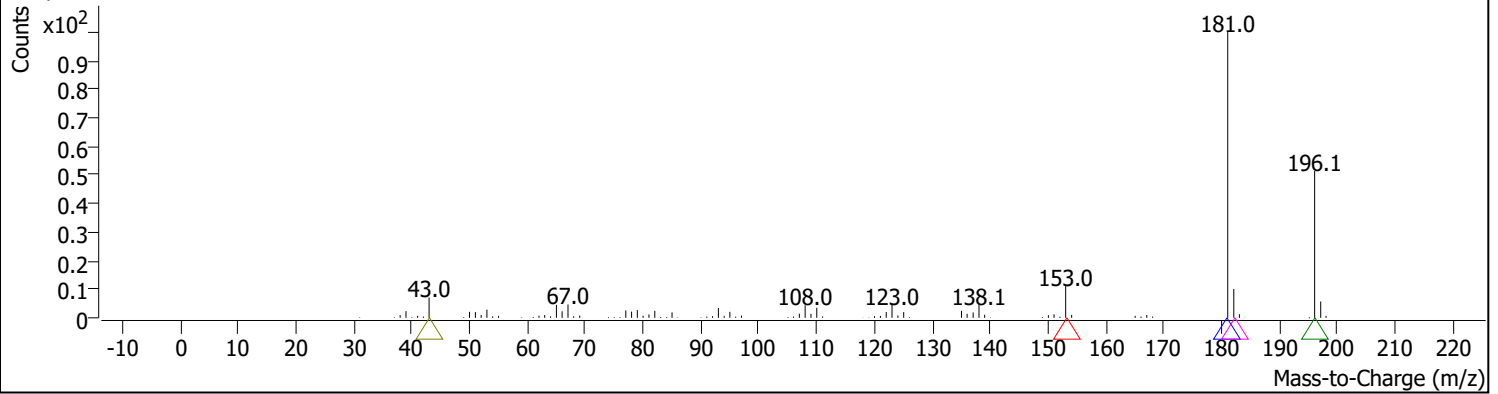
## Library Search Results - NonTarget Hits with Details



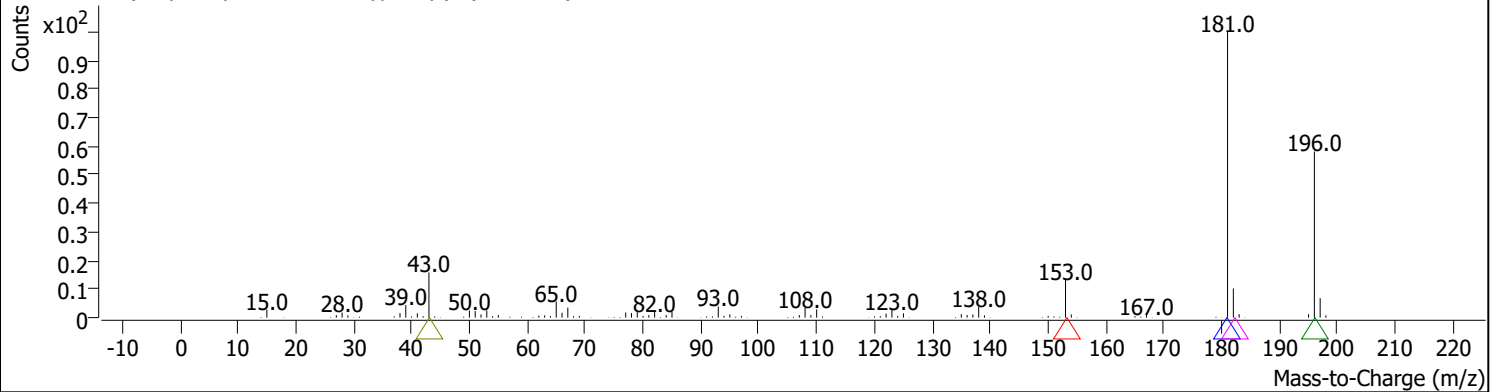
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
52.0121	Ethanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-	8074305.7	98.1	2478-38-8	C <sub>10</sub> H <sub>12</sub> O <sub>4</sub>	

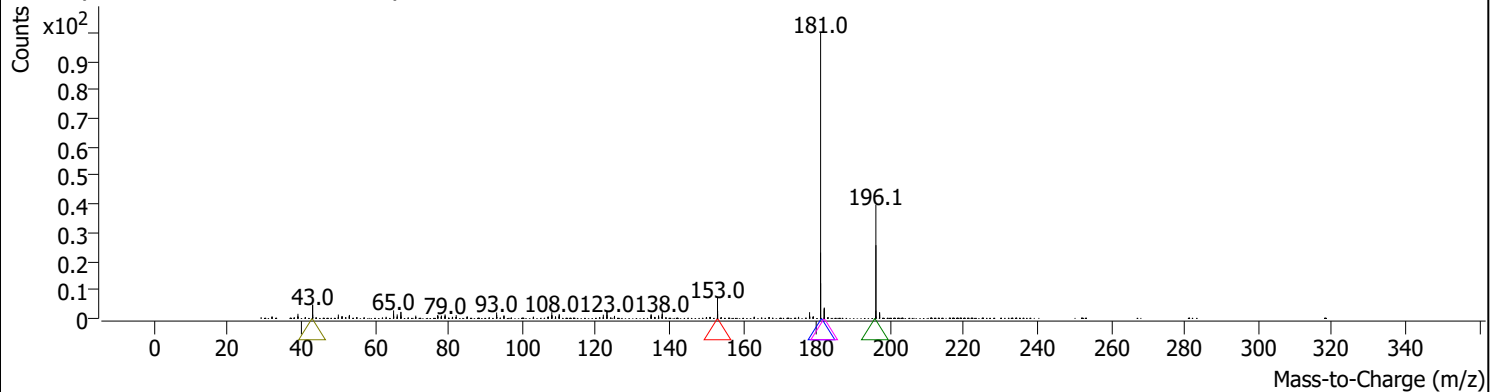
Component RT: 52.0121



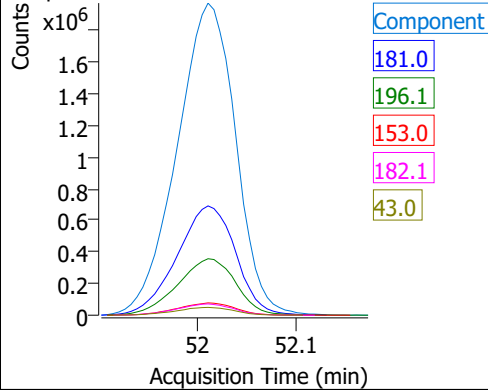
Ethanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)- (NIST20.L)



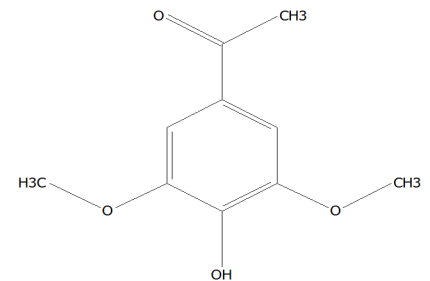
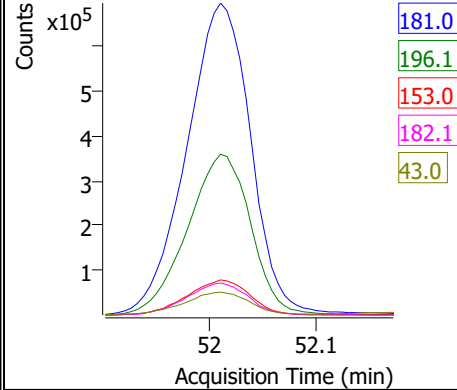
+ Scan (51.9070-52.1718 min, 45 scans) 5.D



Component RT: 52.0121



EIC Peaks



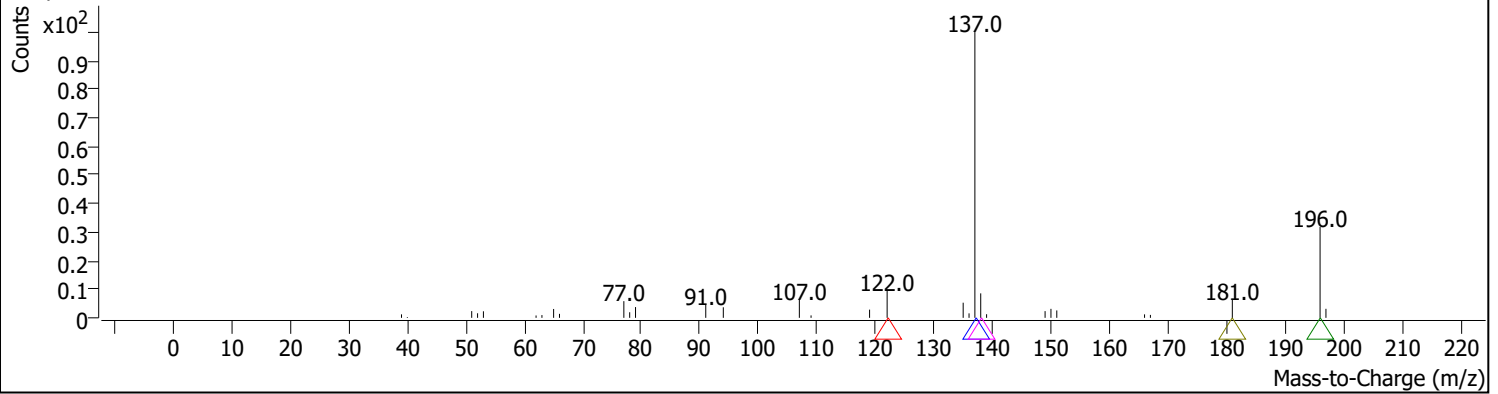
## Library Search Results - NonTarget Hits with Details



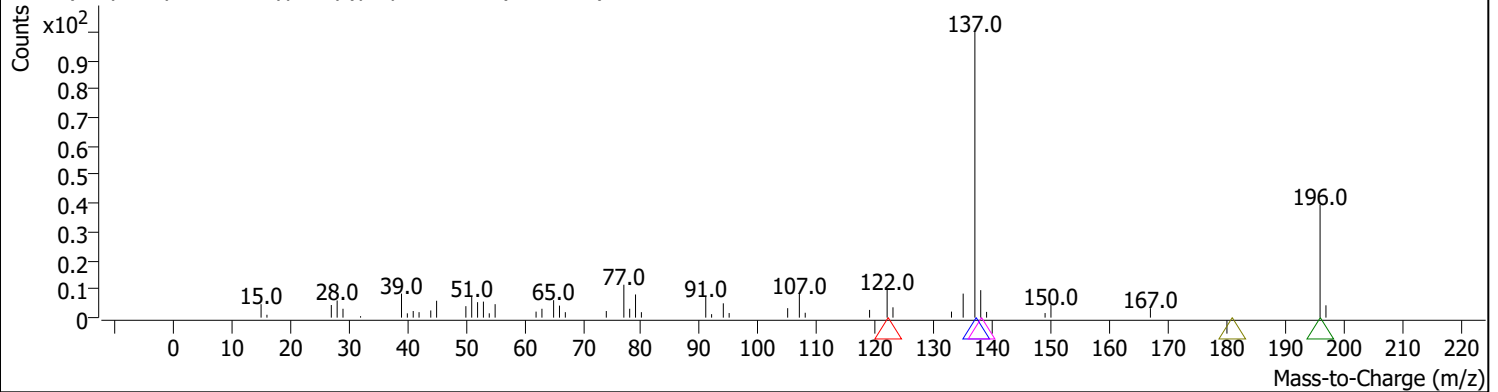
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
52.2778	.beta.-(4-Hydroxy-3-methoxyphenyl)propionic acid	669422.9	87.9	1135-23-5	C10H12O4	

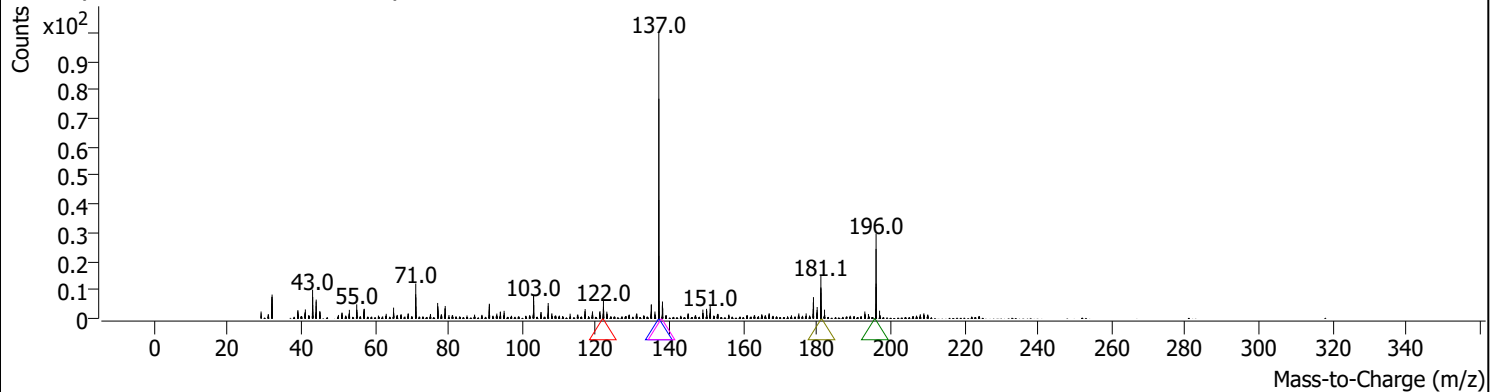
Component RT: 52.2778



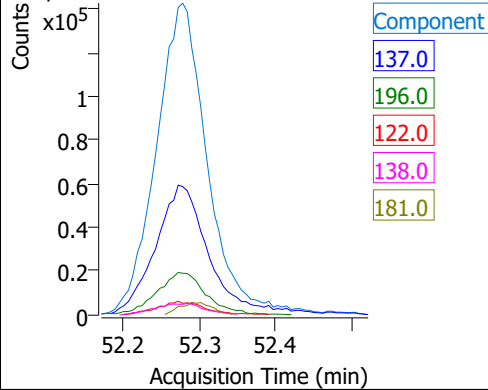
.beta.-(4-Hydroxy-3-methoxyphenyl)propionic acid (NIST20.L)



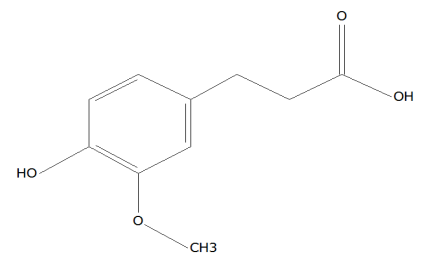
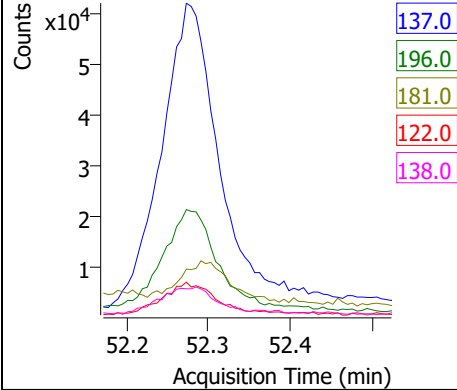
+ Scan (52.1718-52.4270 min, 43 scans) 5.D



Component RT: 52.2778



EIC Peaks



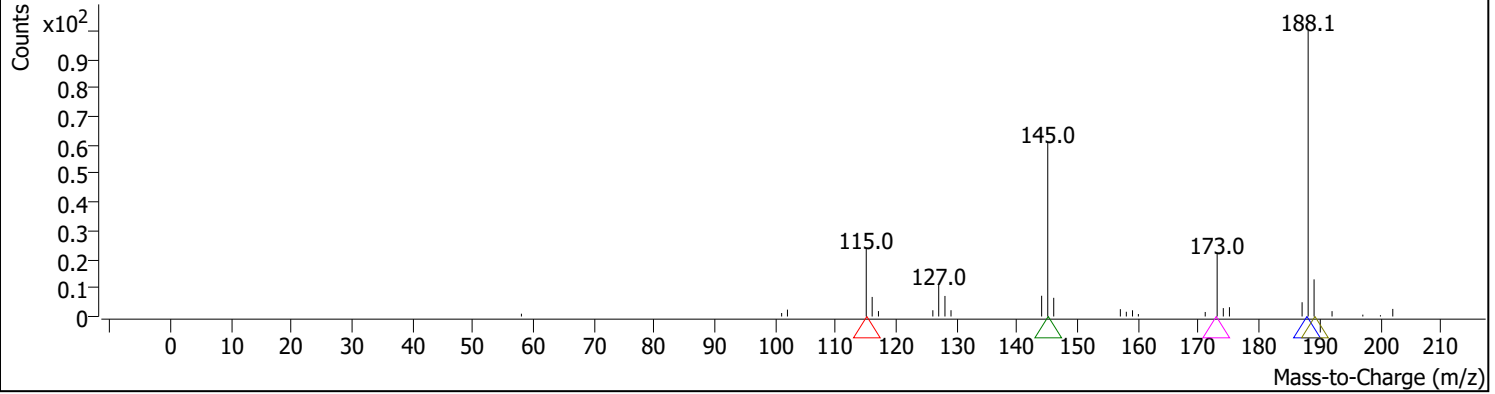
## Library Search Results - NonTarget Hits with Details



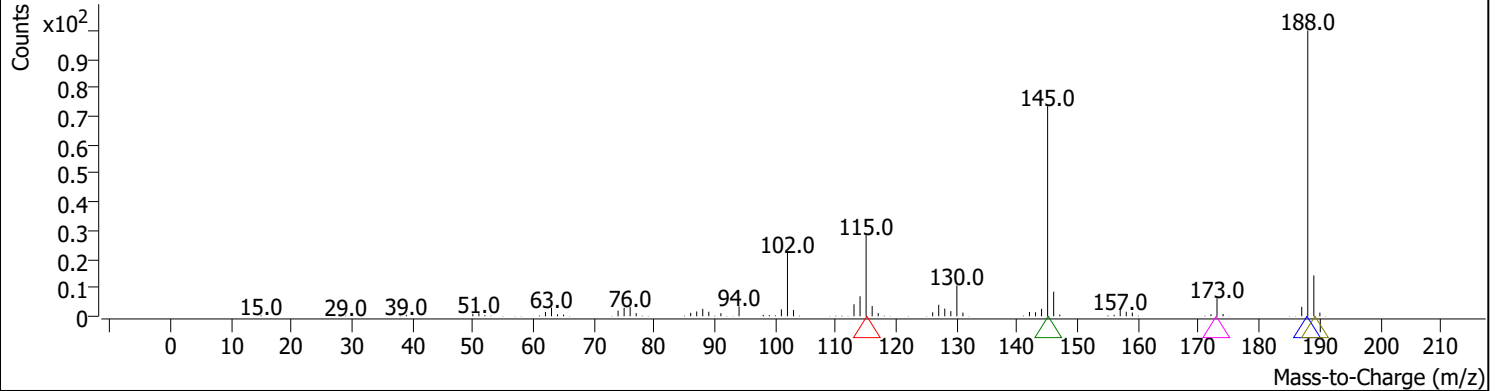
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
53.1871	1,6-Dimethoxynaphthalene	733649.2	79.1	3900-49-0	C <sub>12</sub> H <sub>10</sub> O <sub>2</sub>	

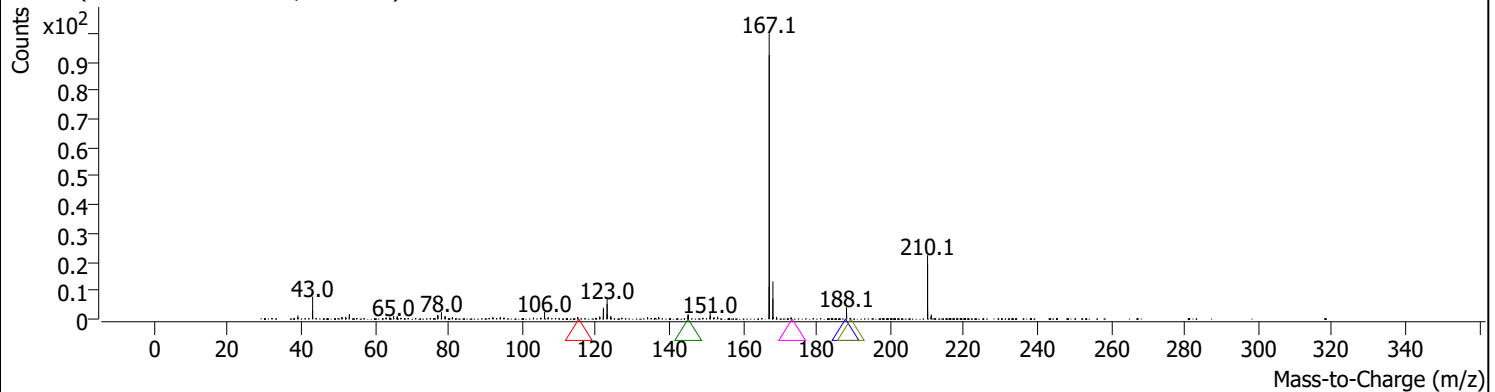
Component RT: 53.1871



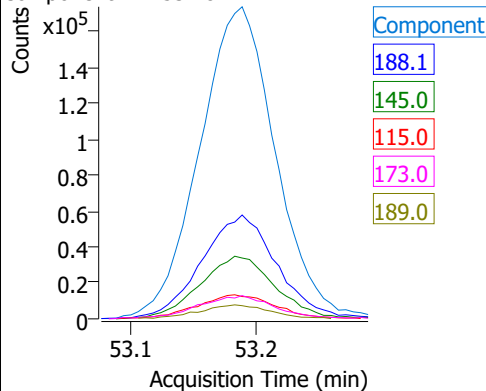
1,6-Dimethoxynaphthalene (NIST20.L)



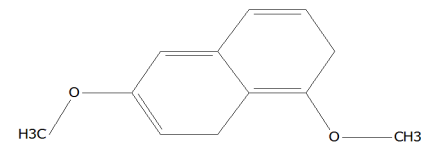
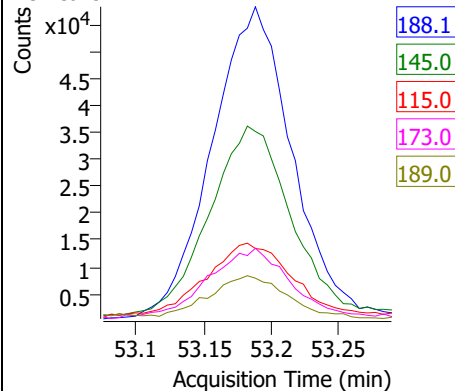
+ Scan (53.0907-53.2896 min, 34 scans) 5.D



Component RT: 53.1871



EIC Peaks





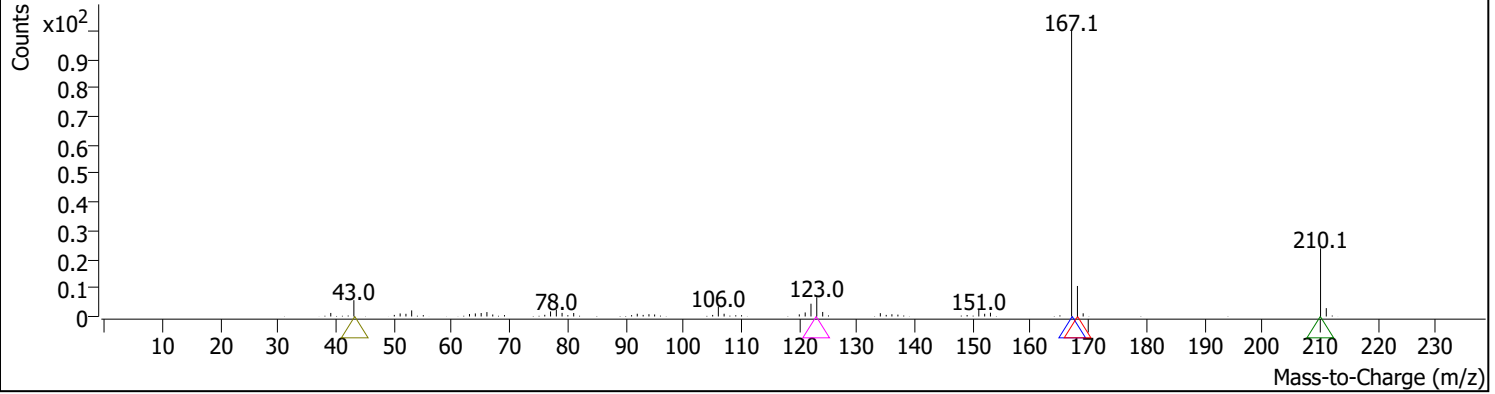
## Library Search Results - NonTarget Hits with Details



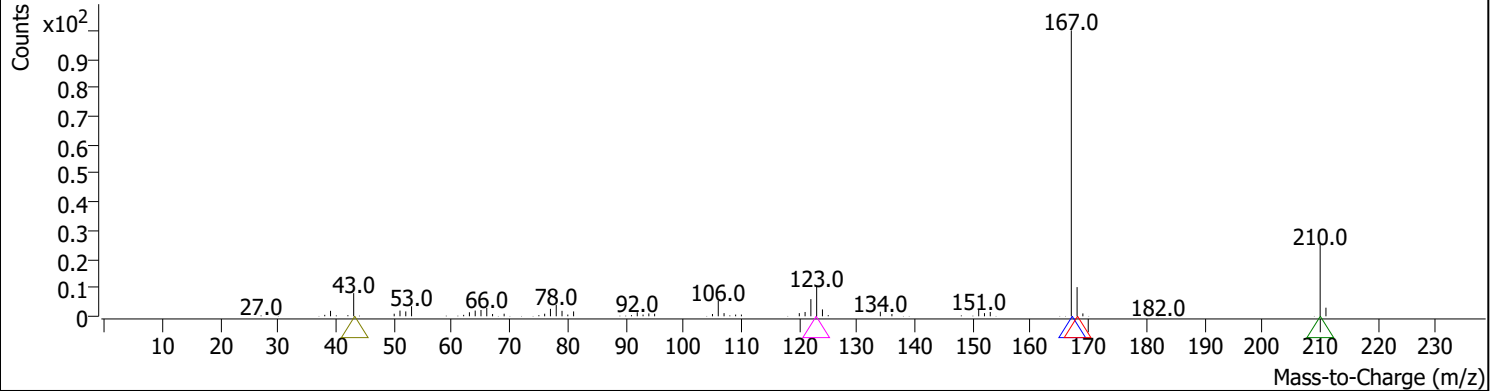
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
53.2577	Syringylacetone	11180306.5	97.4	19037-58-2	C <sub>11</sub> H <sub>14</sub> O <sub>4</sub>	

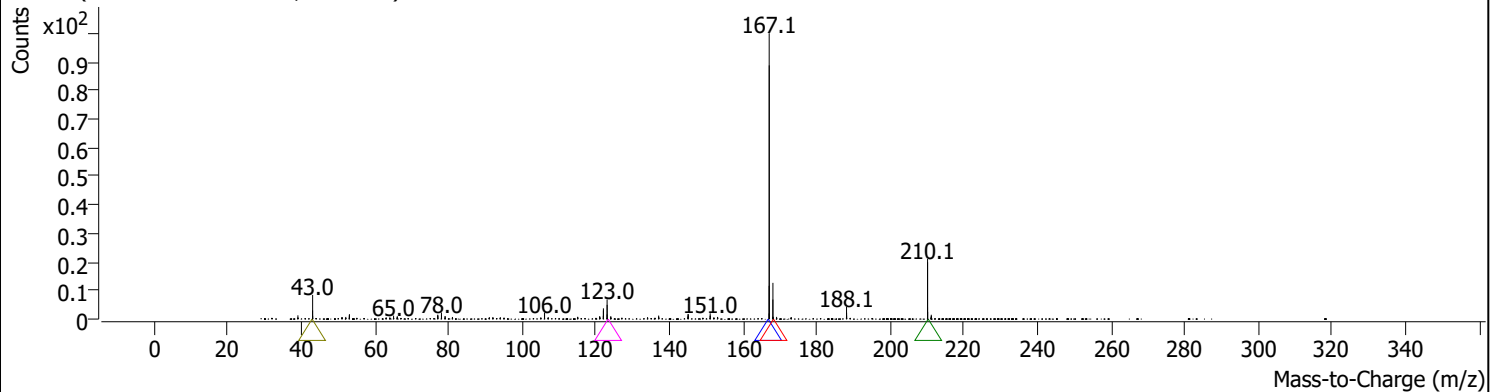
Component RT: 53.2577



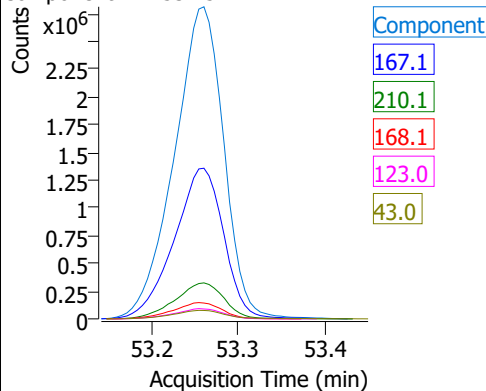
Syringylacetone (NIST20.L)



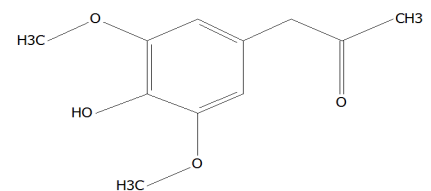
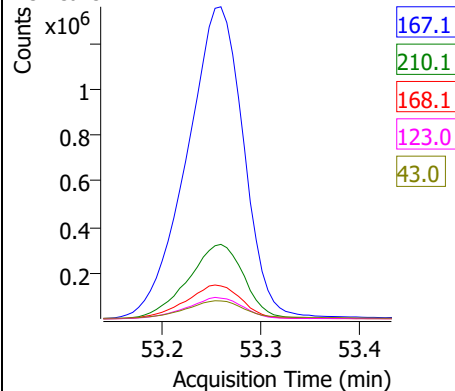
+ Scan (53.1410-53.4264 min, 49 scans) 5.D



Component RT: 53.2577



EIC Peaks



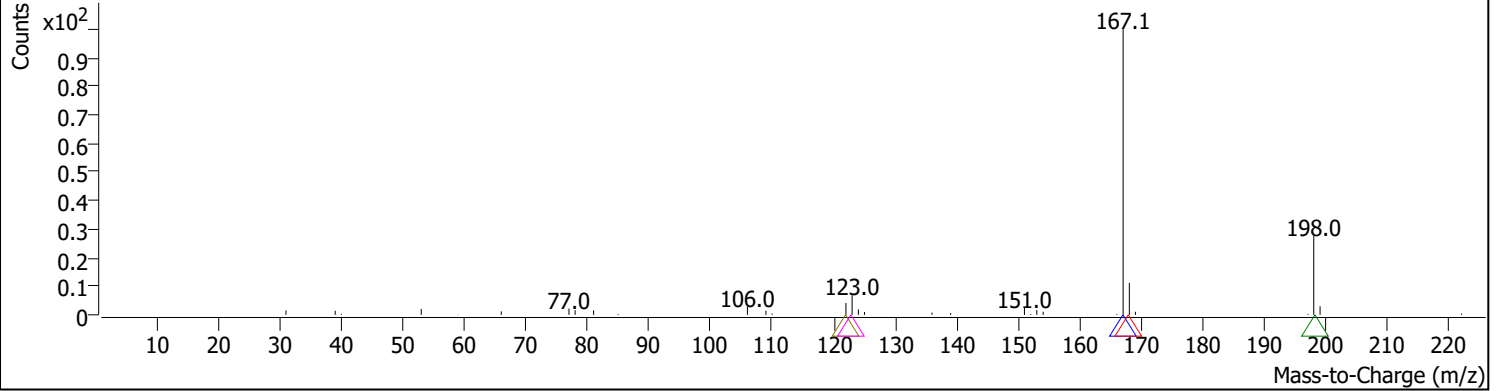
# Library Search Results - NonTarget Hits with Details



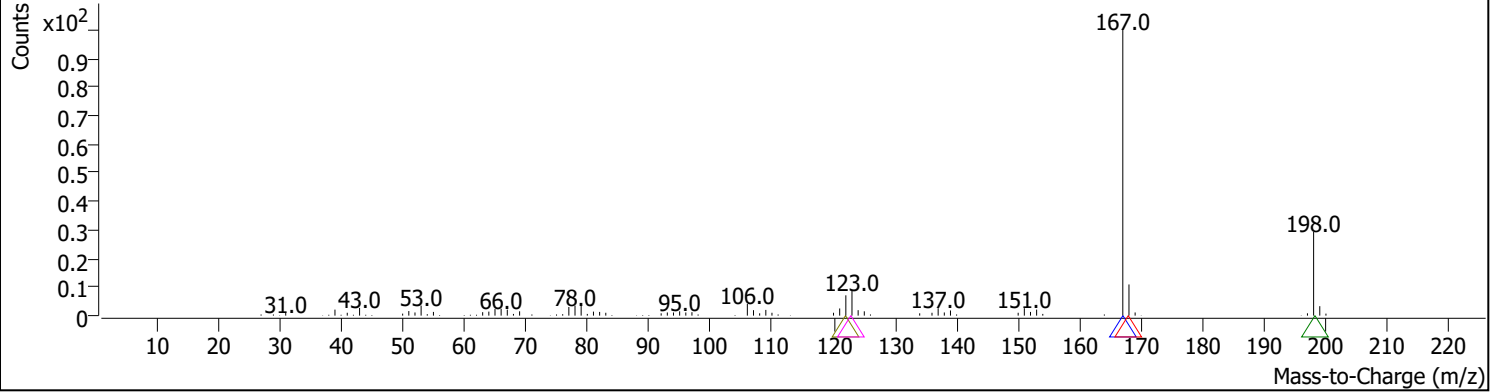
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
53.6053	3,5-Dimethoxy-4-hydroxybenzeneethanol	603178.3	82.5	20824-45-7	C10H14O4	

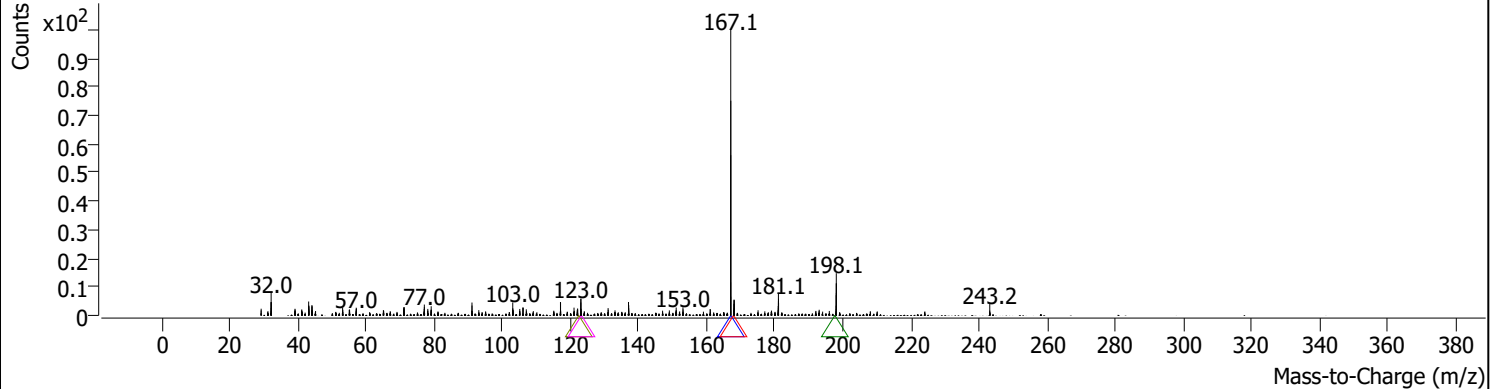
Component RT: 53.6053



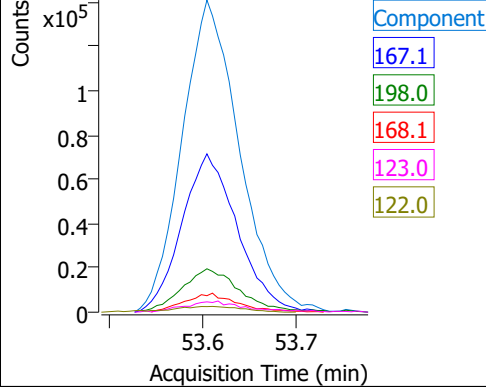
3,5-Dimethoxy-4-hydroxybenzeneethanol (NIST20.L)



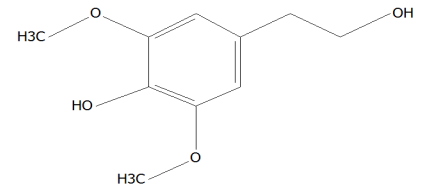
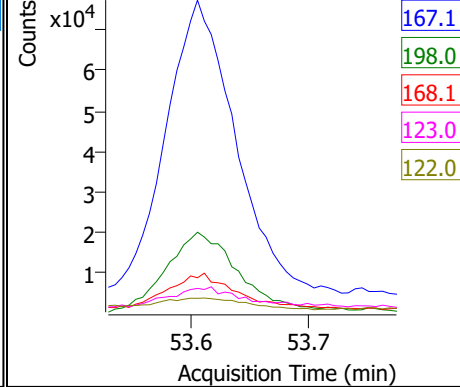
+ Scan (53.5275-53.7287 min, 34 scans) 5.D



Component RT: 53.6053



EIC Peaks



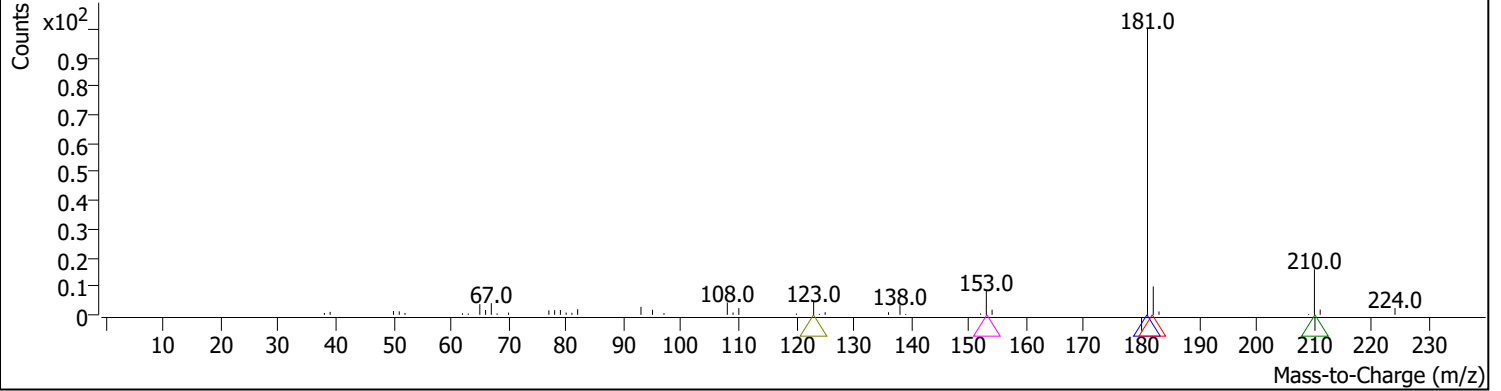
## Library Search Results - NonTarget Hits with Details



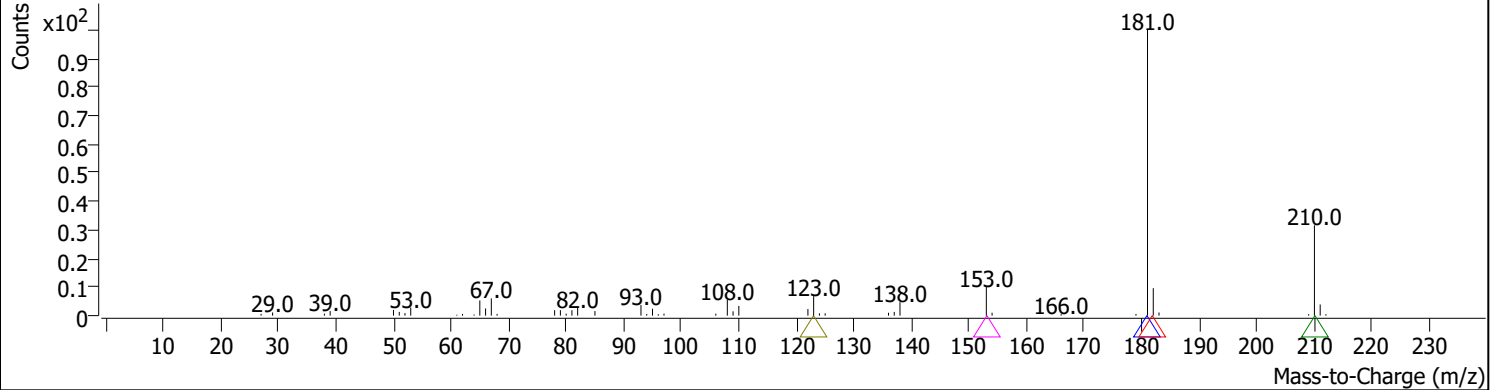
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
55.2315	1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-	1486376.3	92.3	5650-43-1	C11H14O4	

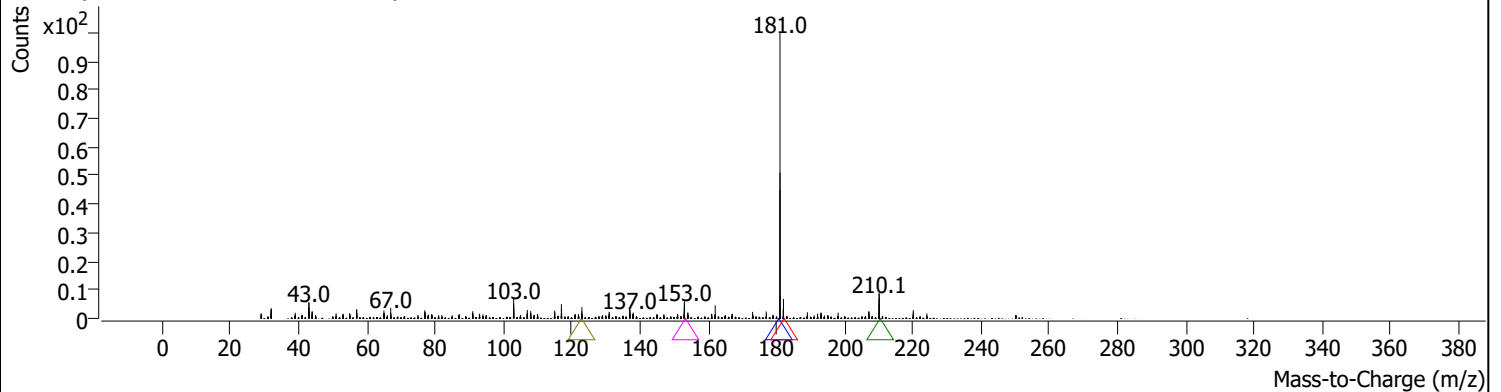
Component RT: 55.2315



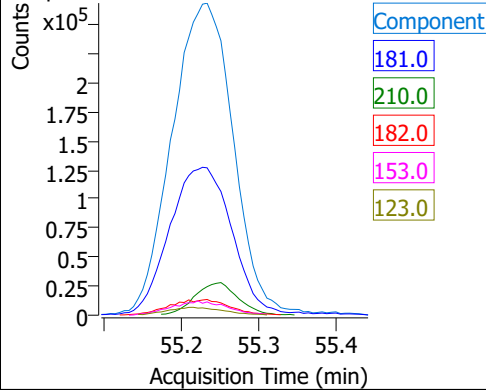
1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)- (NIST20.L)



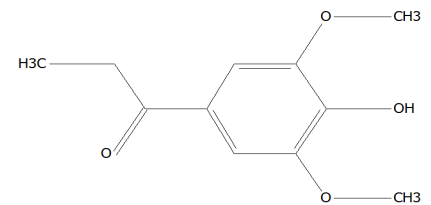
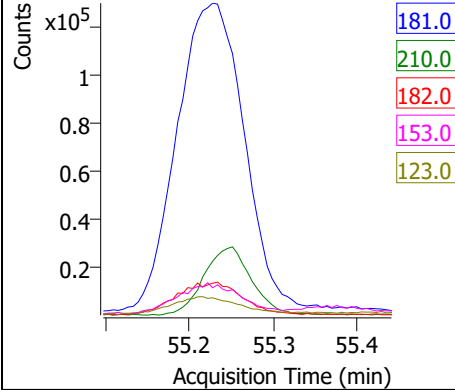
+ Scan (55.0972-55.4421 min, 59 scans) 5.D



Component RT: 55.2315



EIC Peaks



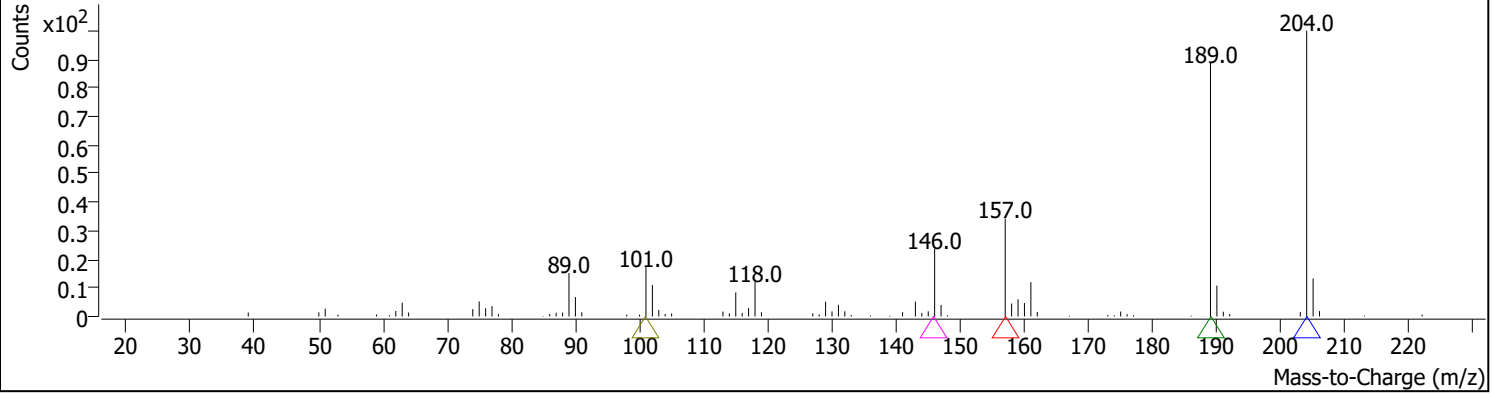
## Library Search Results - NonTarget Hits with Details



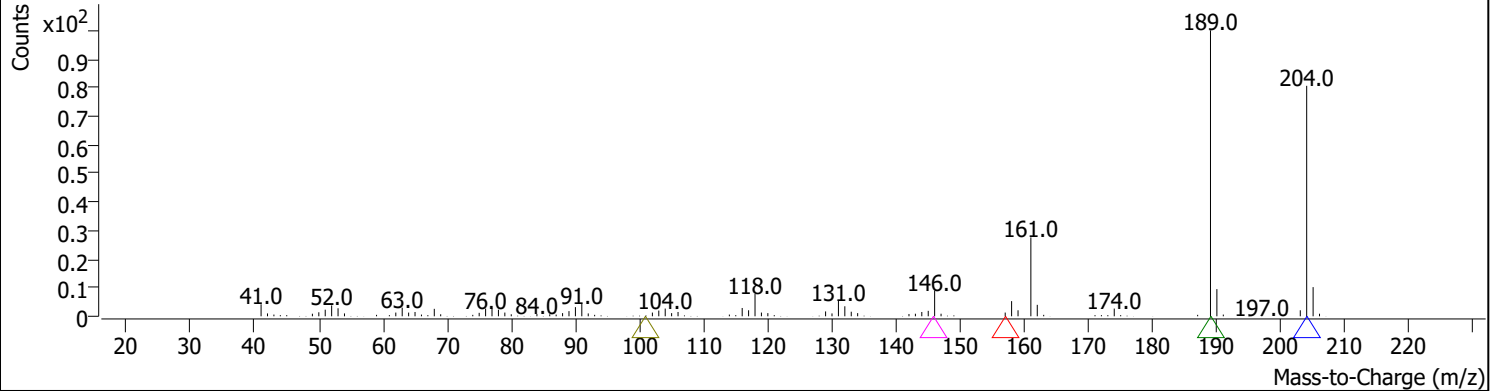
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
56.1063	2,3-Dimethoxy-5-aminocinnamionitrile	2428025.9	83.8	1000214-46-5	C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub>	

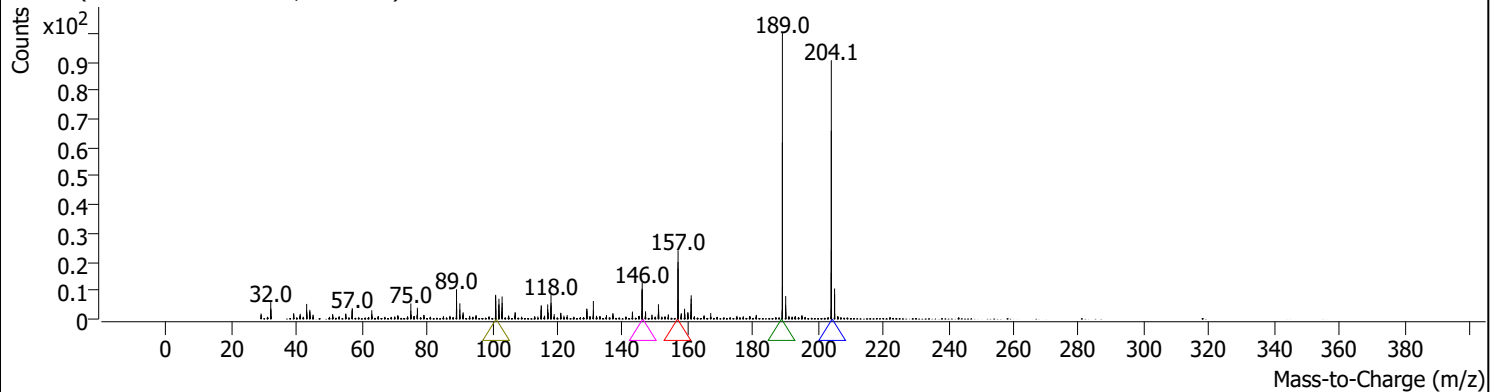
Component RT: 56.1063



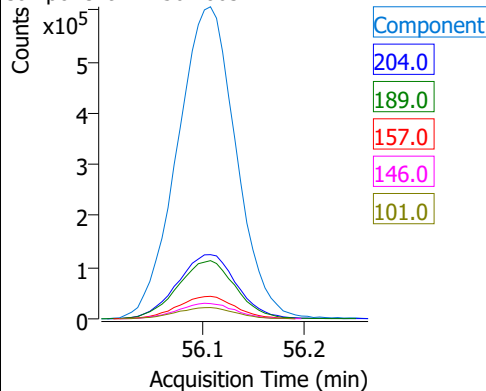
2,3-Dimethoxy-5-aminocinnamionitrile (NIST20.L)



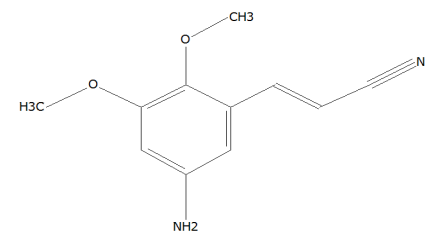
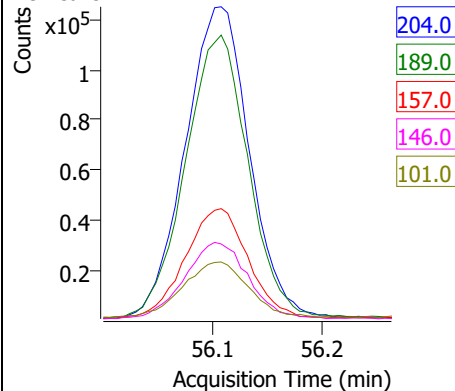
+ Scan (56.0010-56.2565 min, 43 scans) 5.D



Component RT: 56.1063



EIC Peaks



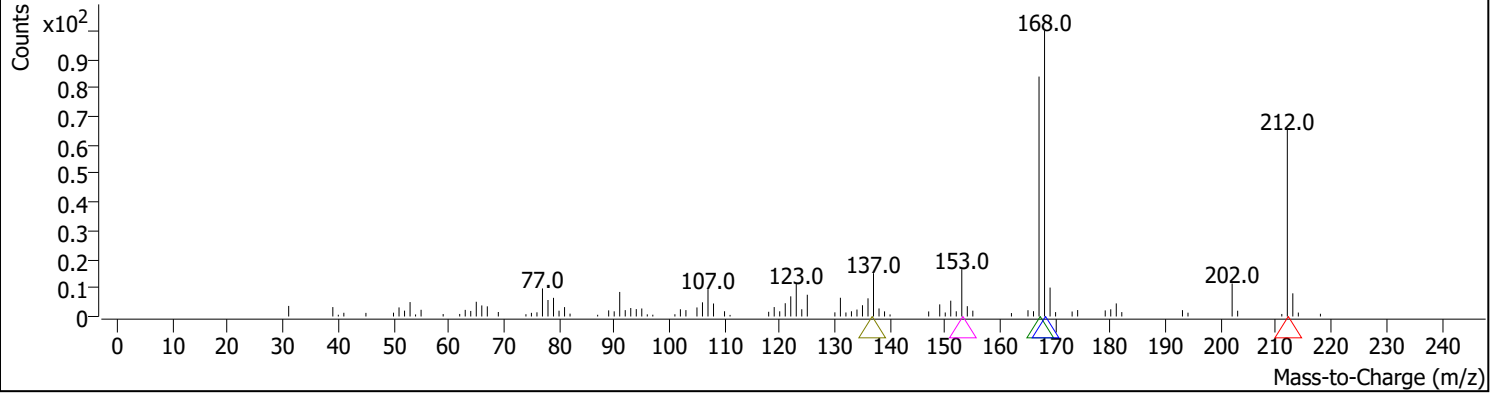
## Library Search Results - NonTarget Hits with Details



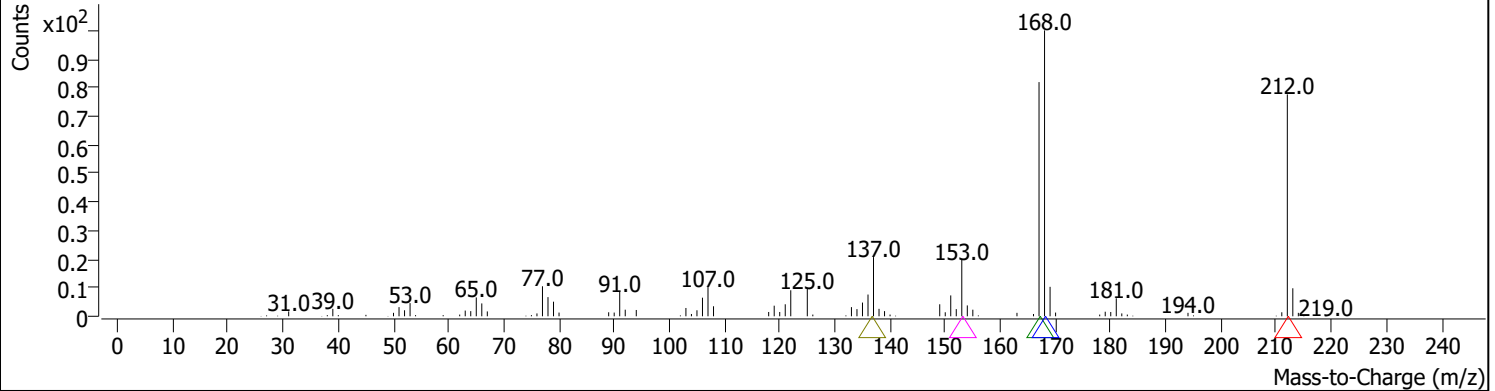
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
57.4879	Dihydrosyringenin	2155124.3	90.1	20736-25-8	C <sub>11</sub> H <sub>16</sub> O <sub>4</sub>	

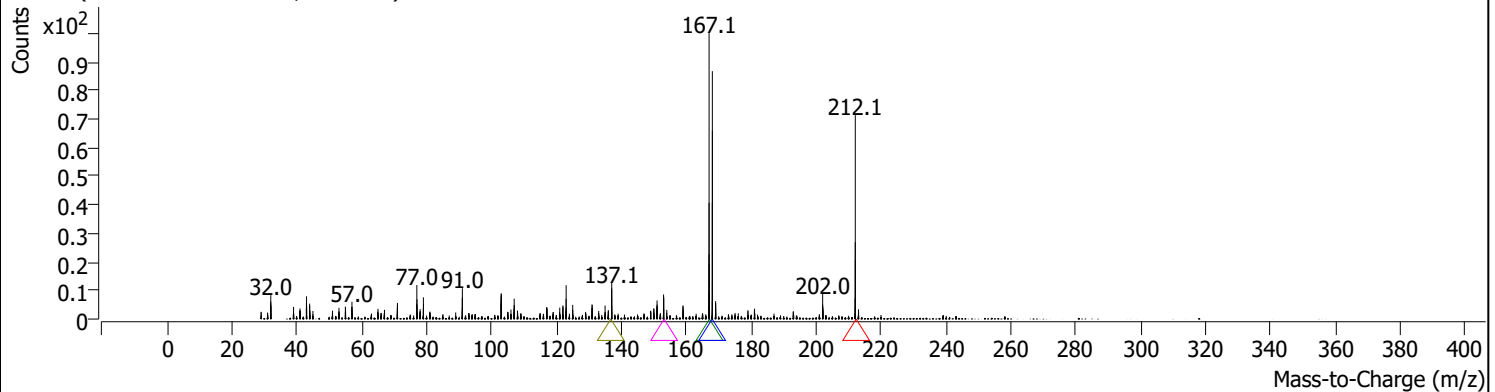
Component RT: 57.4879



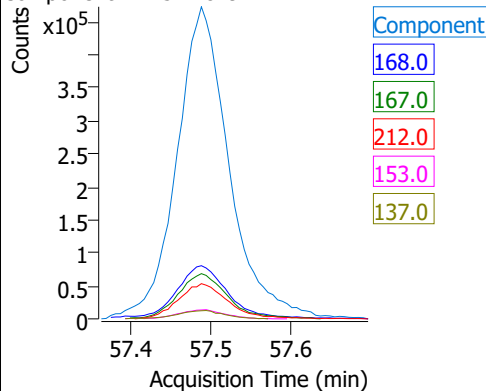
Dihydrosyringenin (NIST20.L)



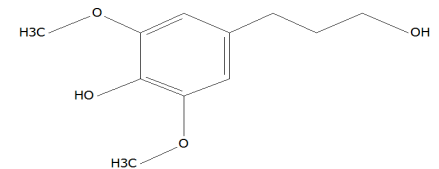
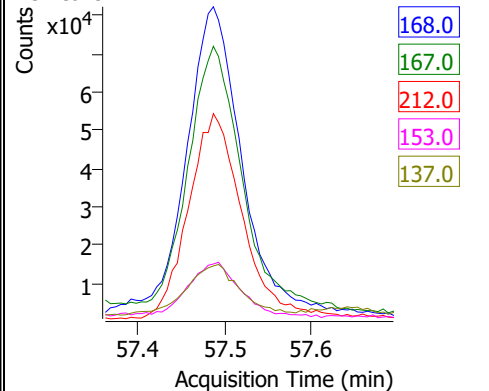
+ Scan (57.4043-57.6956 min, 50 scans) 5.D



Component RT: 57.4879



EIC Peaks



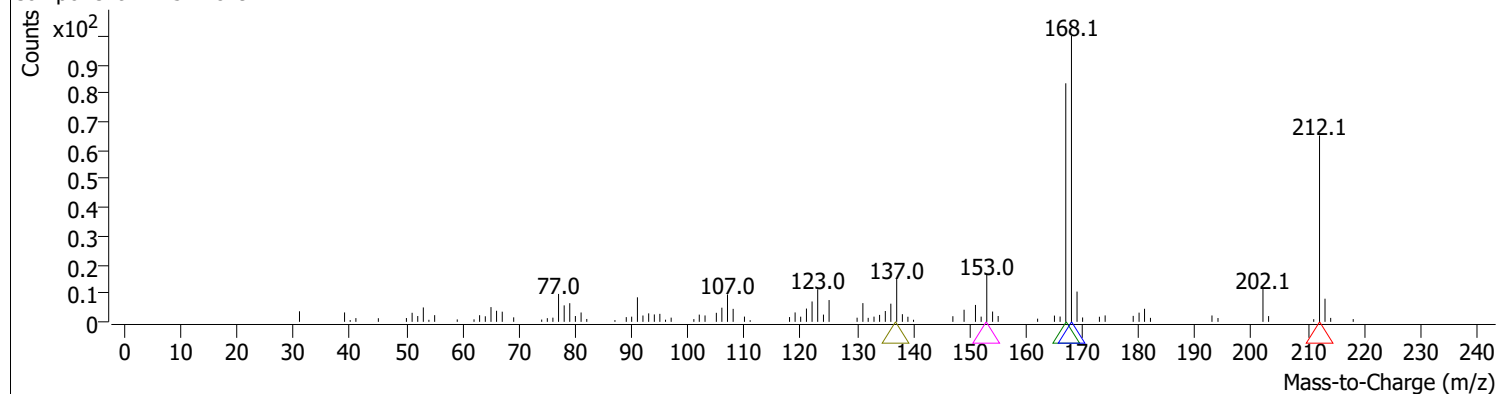
## Library Search Results - NonTarget Hits with Details



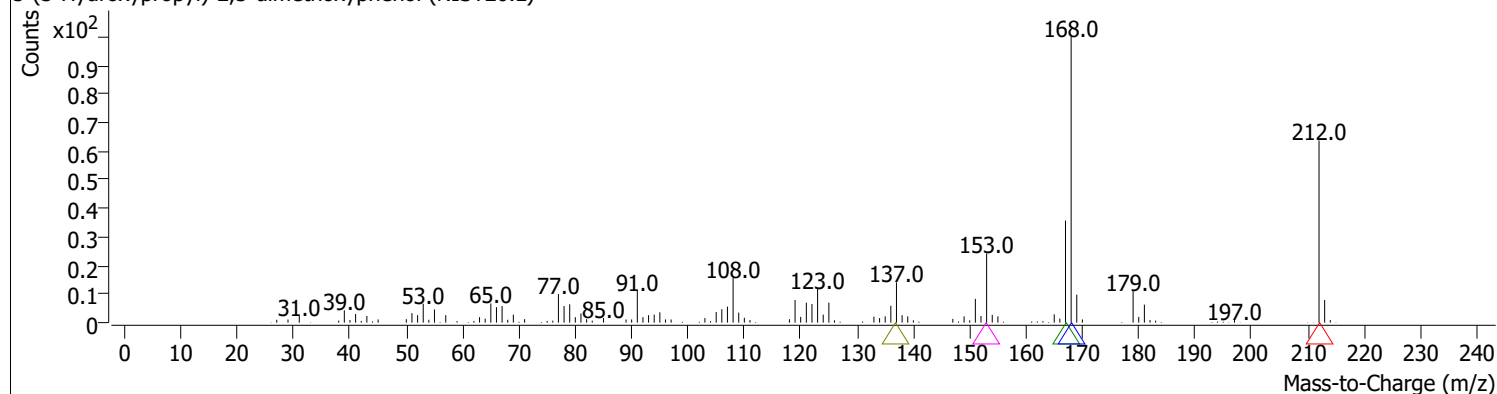
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
57.4879	5-(3-Hydroxypropyl)-2,3-dimethoxyphenol	2150845.1	89.6	63543-12-4	C <sub>11</sub> H <sub>16</sub> O <sub>4</sub>	

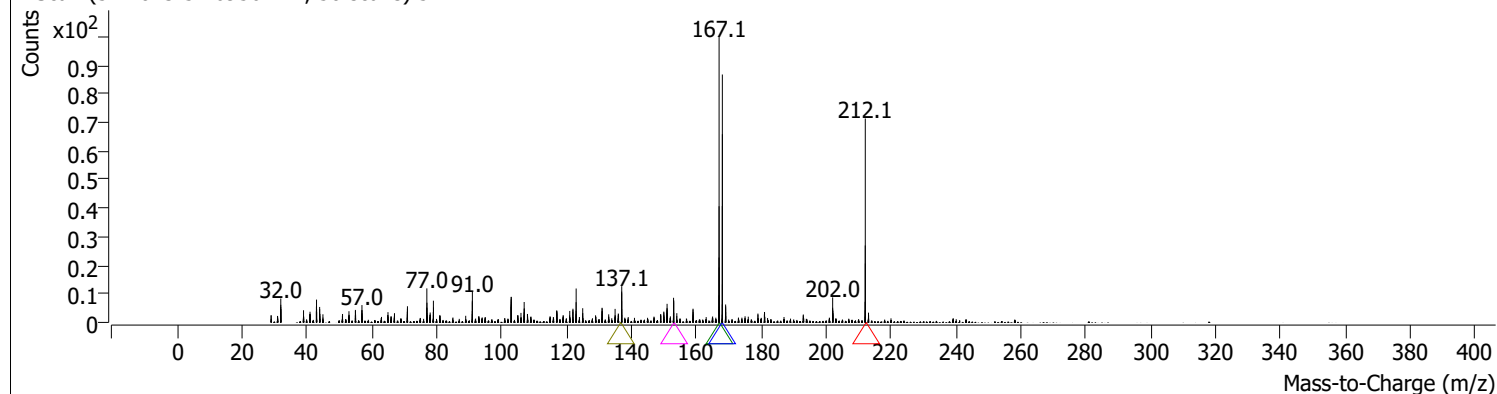
Component RT: 57.4879



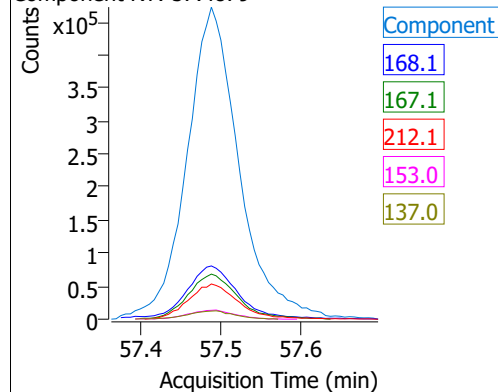
5-(3-Hydroxypropyl)-2,3-dimethoxyphenol (NIST20.L)



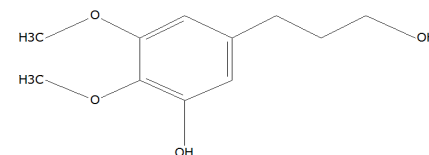
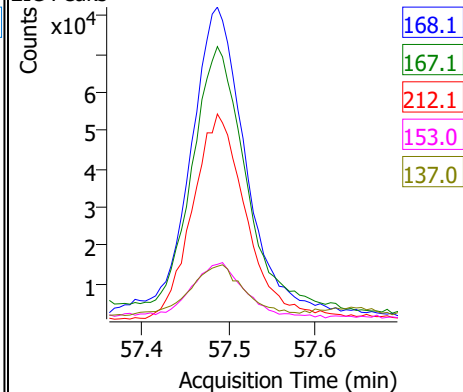
+ Scan (57.4043-57.6956 min, 50 scans) 5.D



Component RT: 57.4879



EIC Peaks



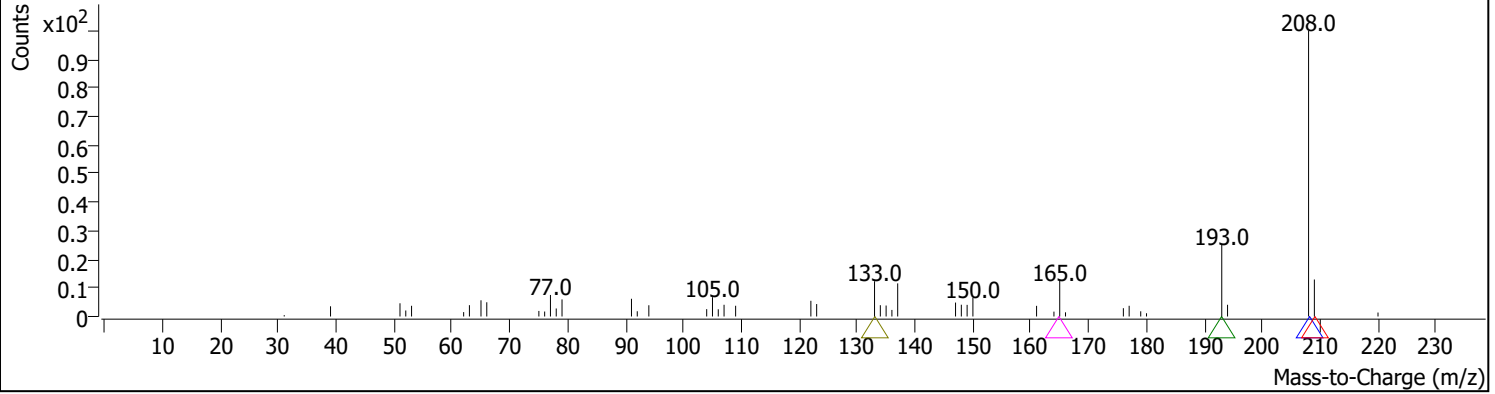
## Library Search Results - NonTarget Hits with Details



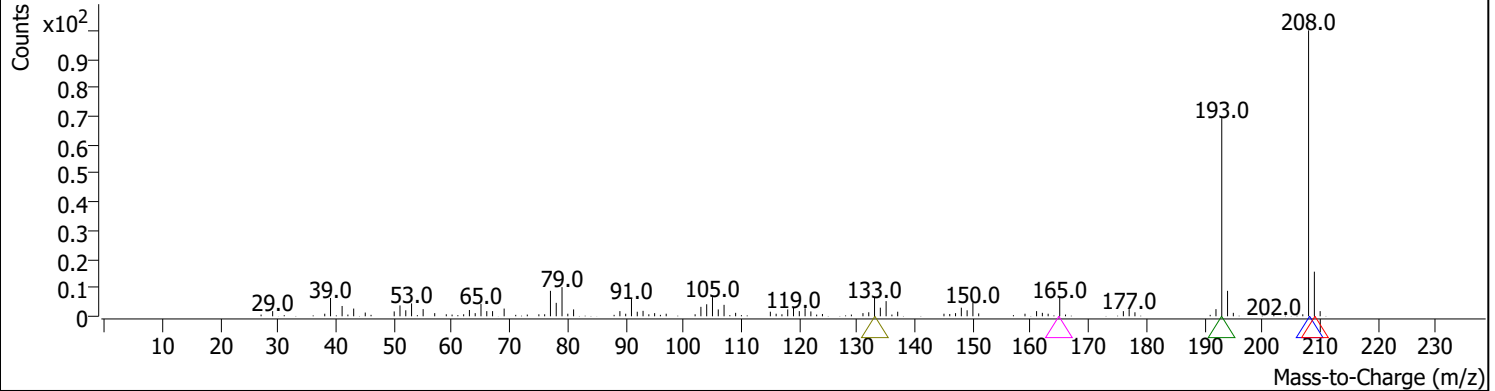
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
58.8348	Isoelemicin	625759.8	78.5	487-12-7	C <sub>12</sub> H <sub>16</sub> O <sub>3</sub>	

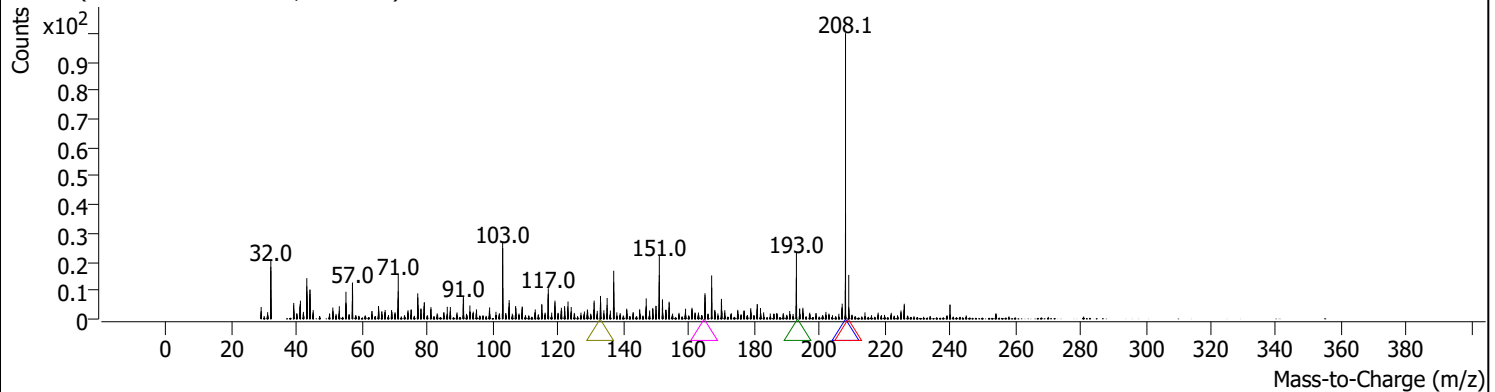
Component RT: 58.8348



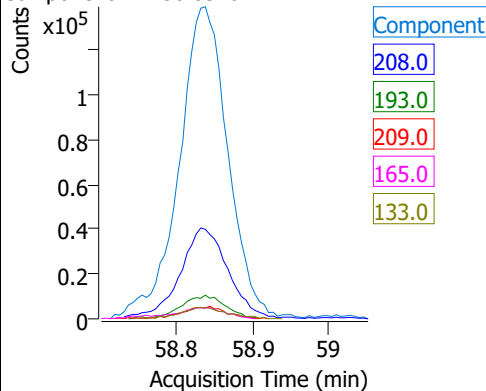
Isoelemicin (NIST20.L)



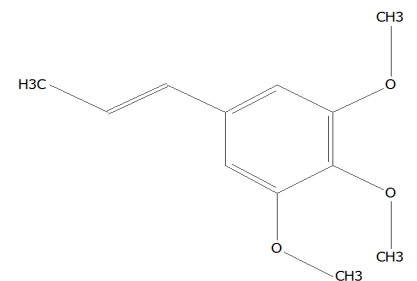
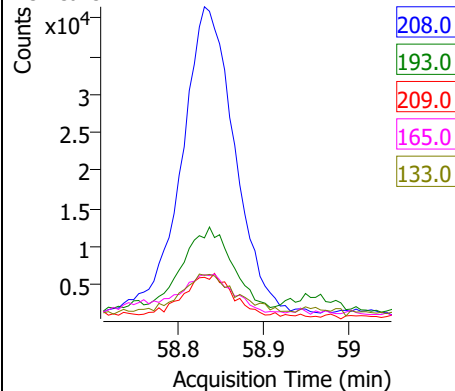
+ Scan (58.7303-59.0513 min, 55 scans) 5.D



Component RT: 58.8348



EIC Peaks



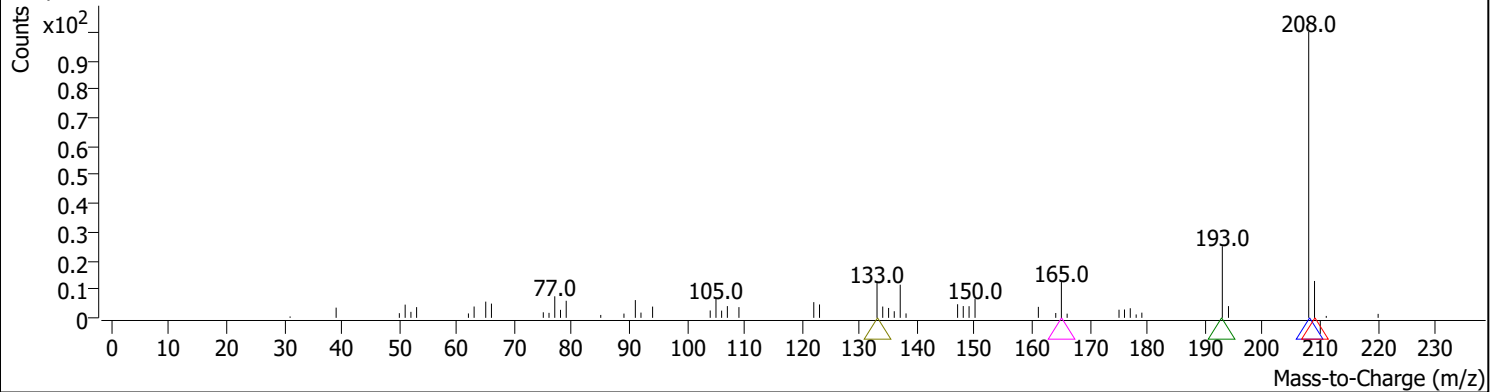
## Library Search Results - NonTarget Hits with Details



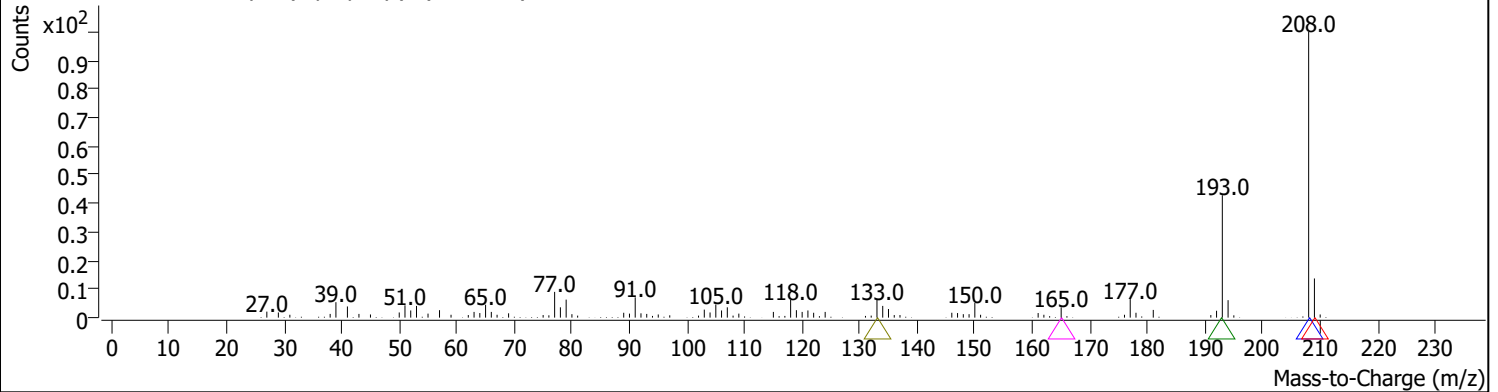
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
58.8351	Benzene, 1,2,3-trimethoxy-5-(2-propenyl)-	641149.0	79.8	487-11-6	C <sub>12</sub> H <sub>16</sub> O <sub>3</sub>	

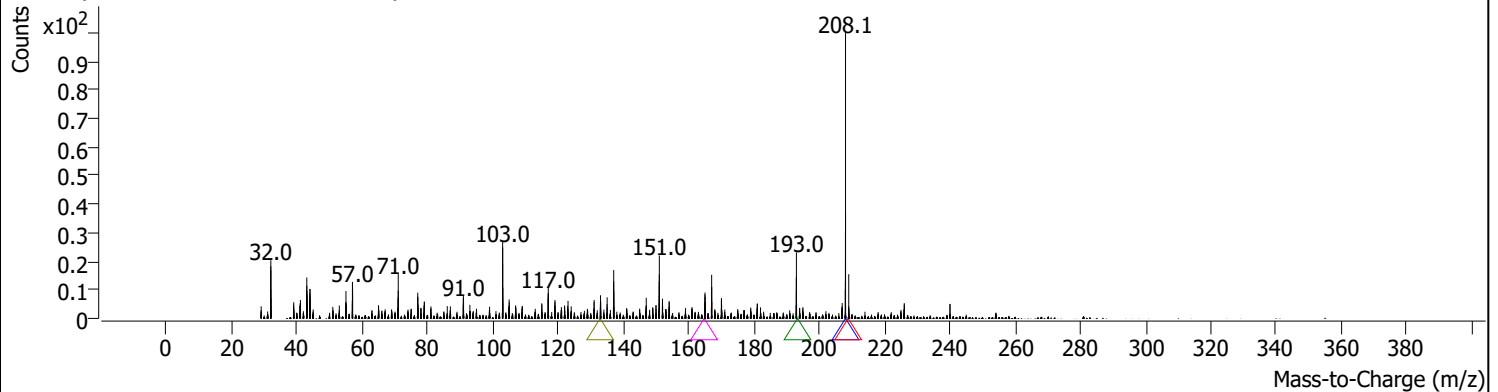
Component RT: 58.8351



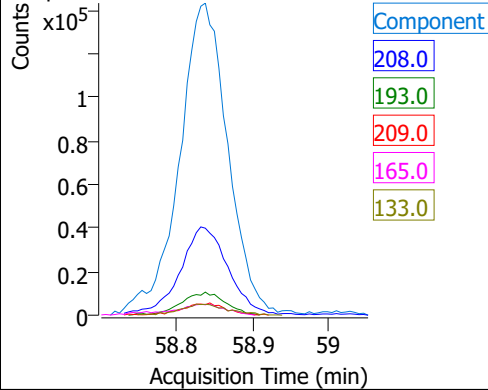
Benzene, 1,2,3-trimethoxy-5-(2-propenyl)- (NIST20.L)



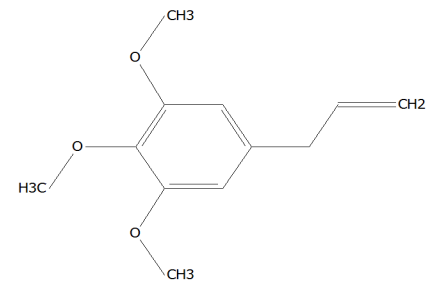
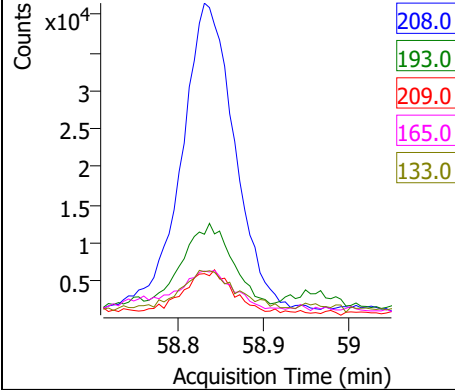
+ Scan (58.7303-59.0513 min, 55 scans) 5.D



Component RT: 58.8351



EIC Peaks





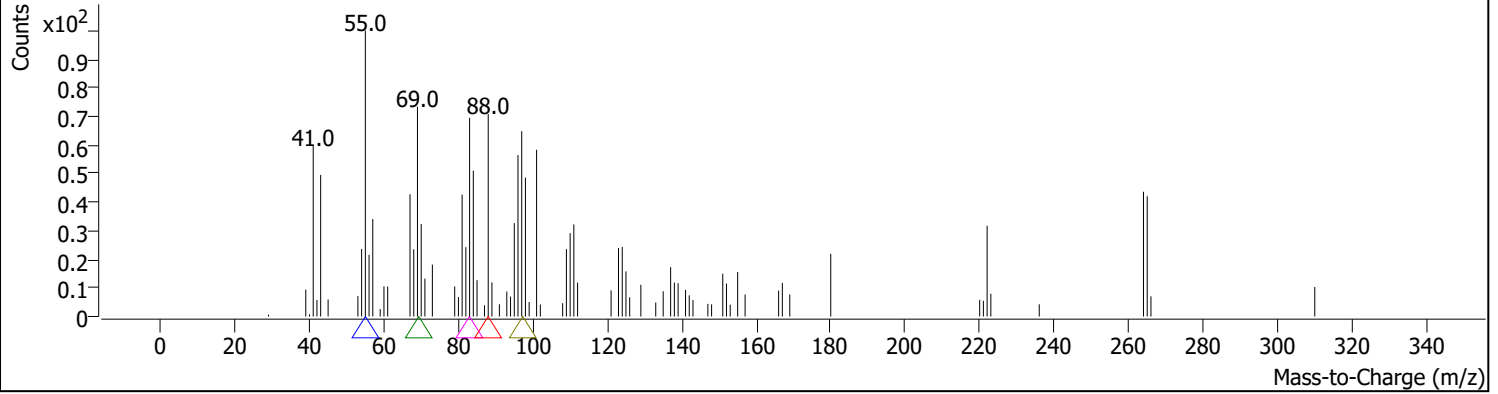
## Library Search Results - NonTarget Hits with Details



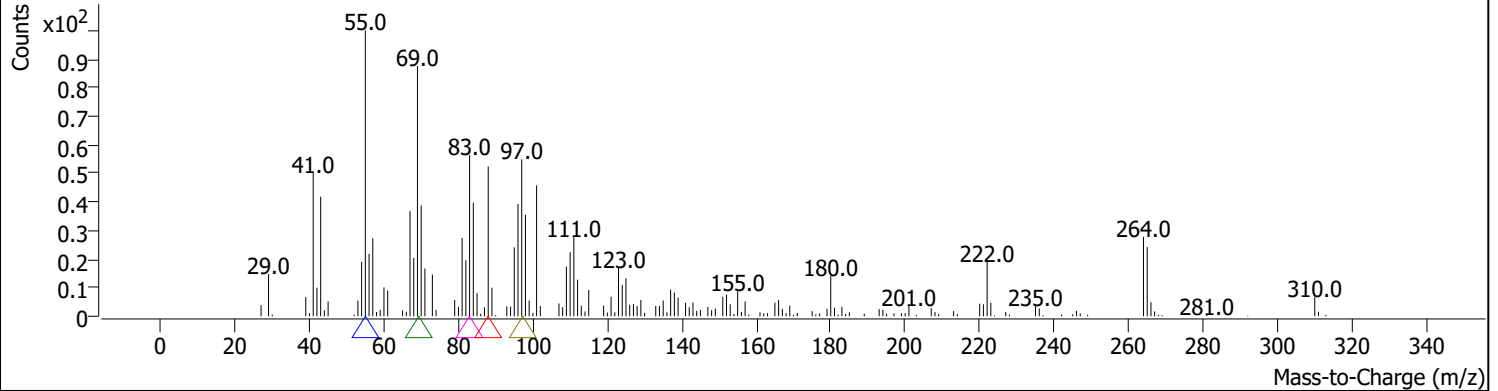
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
66.3352	(E)-9-Octadecenoic acid ethyl ester	1251163.7	89.2	6114-18-7	C20H38O2	

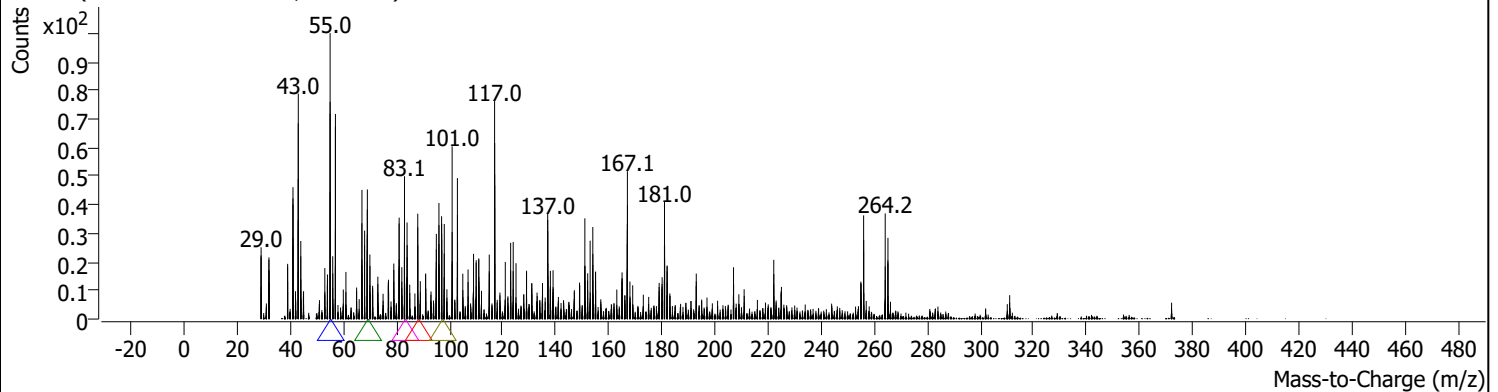
Component RT: 66.3352



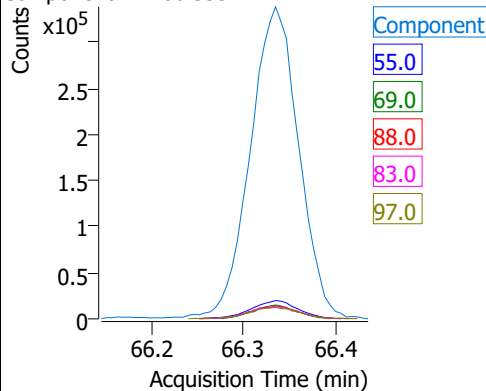
(E)-9-Octadecenoic acid ethyl ester (NIST20.L)



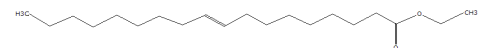
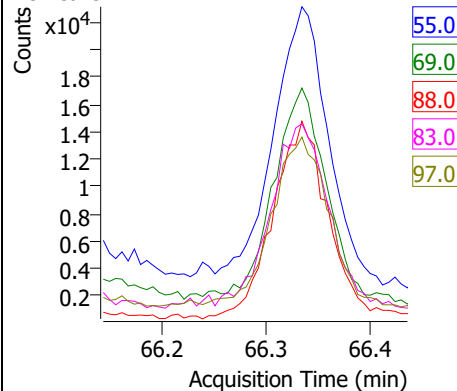
+ Scan (66.2577-66.4300 min, 29 scans) 5.D



Component RT: 66.3352



EIC Peaks



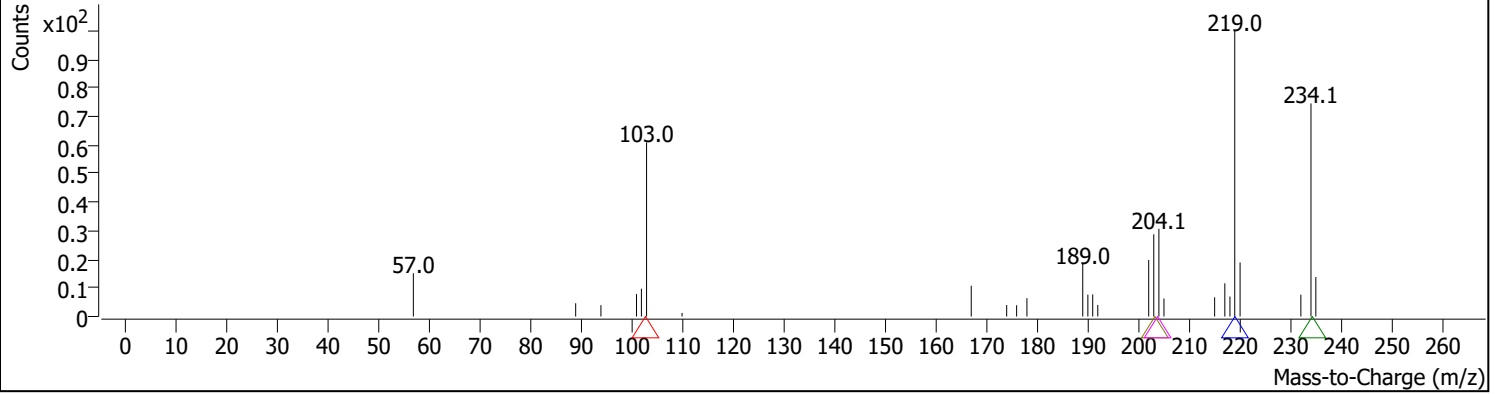
## Library Search Results - NonTarget Hits with Details



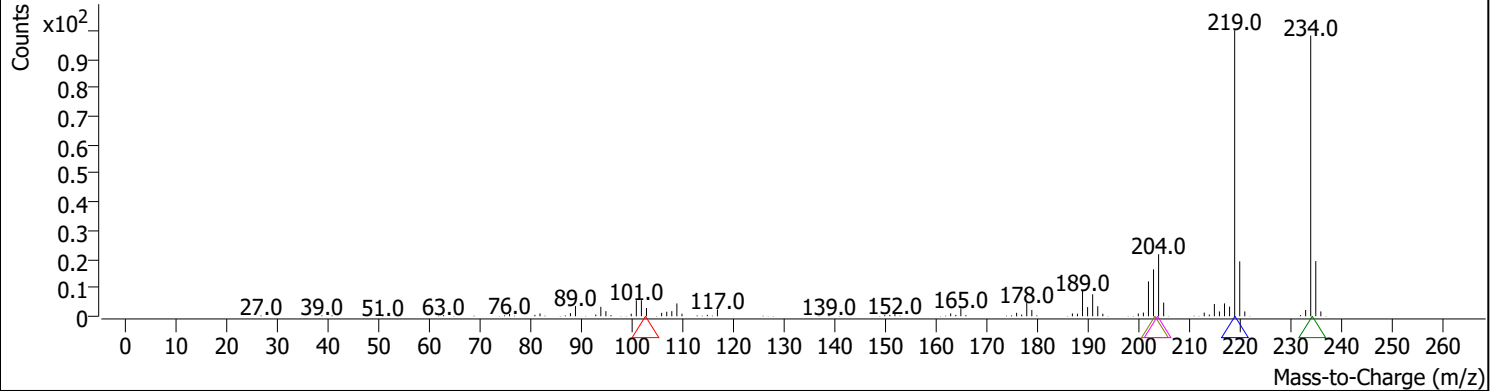
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
67.3064	2-Isopropyl-10-methylphenanthrene	472185.8	83.5	66552-97-4	C <sub>18</sub> H <sub>18</sub>	

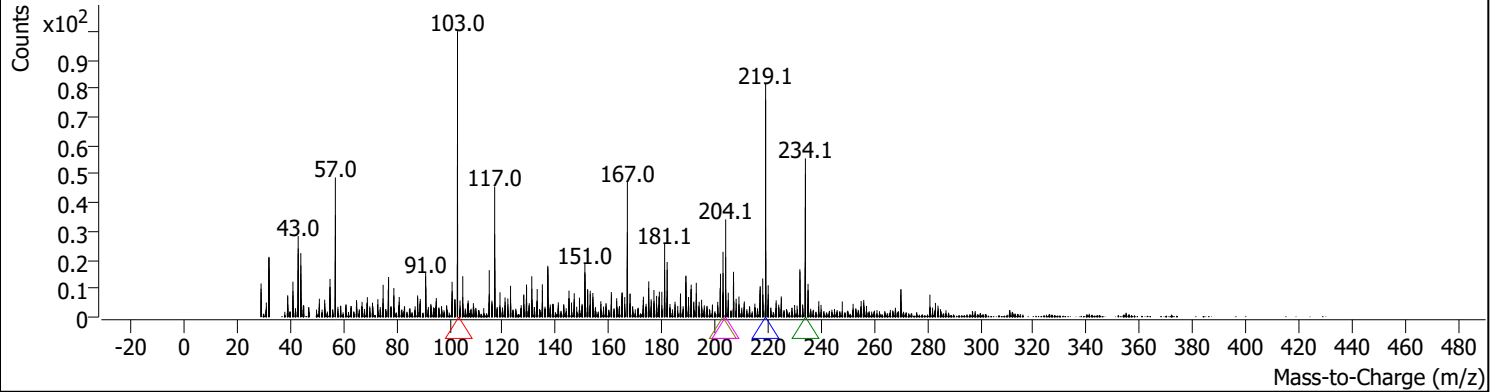
Component RT: 67.3064



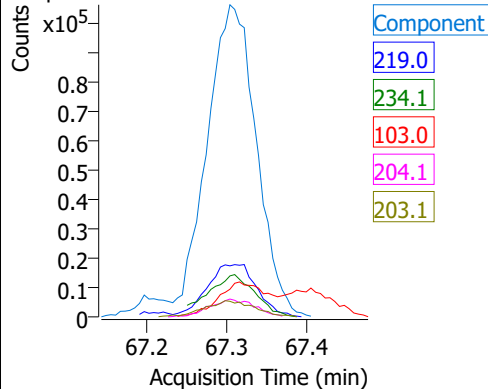
2-Isopropyl-10-methylphenanthrene (NIST20.L)



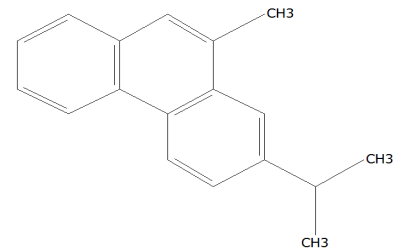
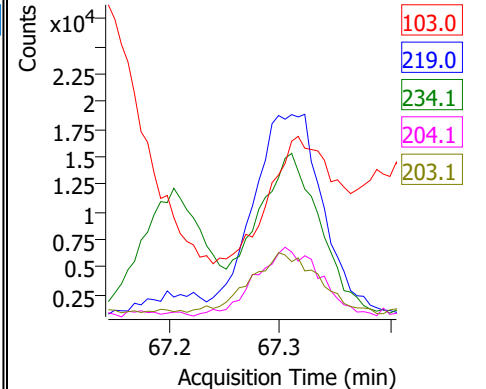
+ Scan (67.1915-67.3936 min, 35 scans) 5.D



Component RT: 67.3064



EIC Peaks



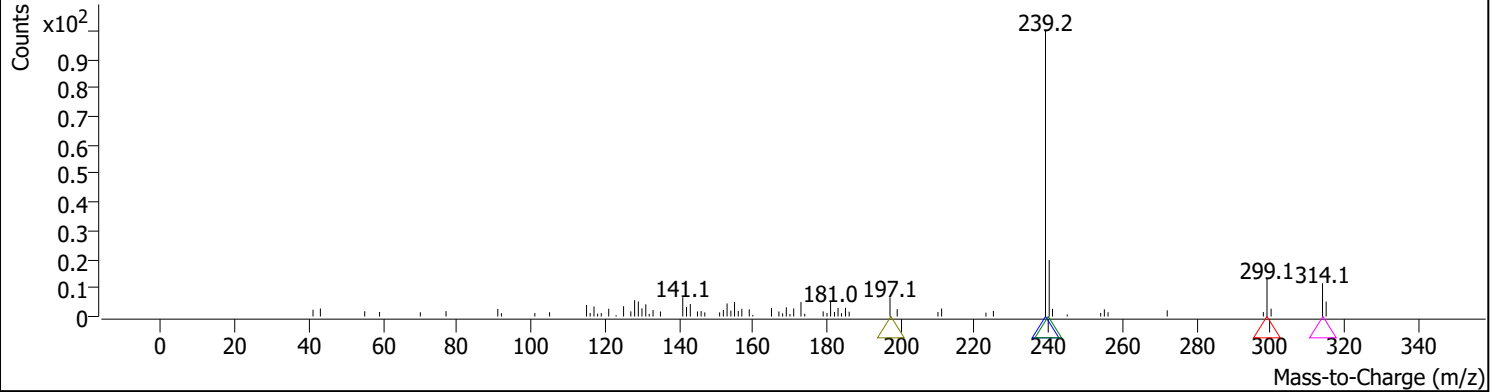
## Library Search Results - NonTarget Hits with Details



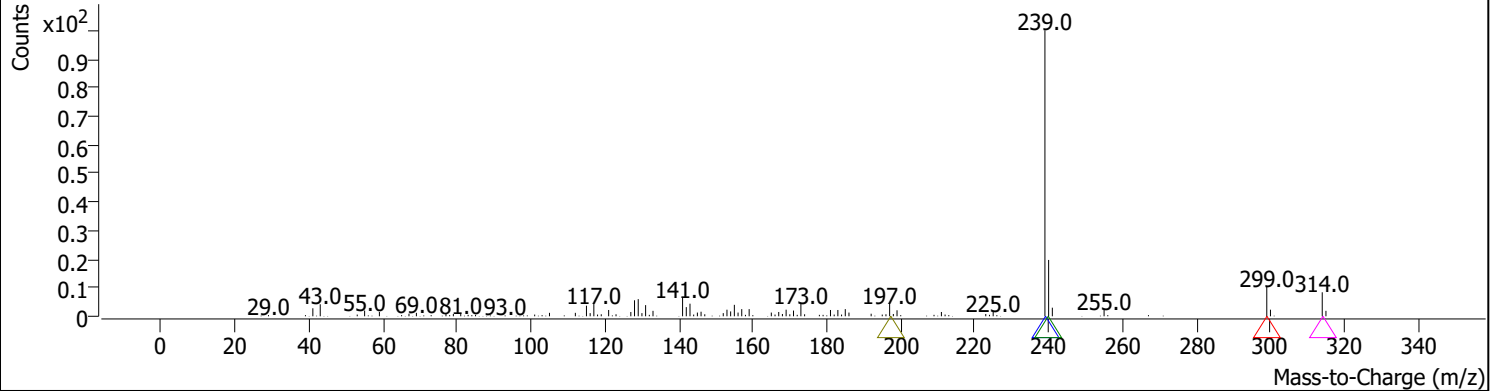
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
70.9283	Methyl dehydroabietate	1302884.7	90.1	1235-74-1	C <sub>21</sub> H <sub>30</sub> O <sub>2</sub>	

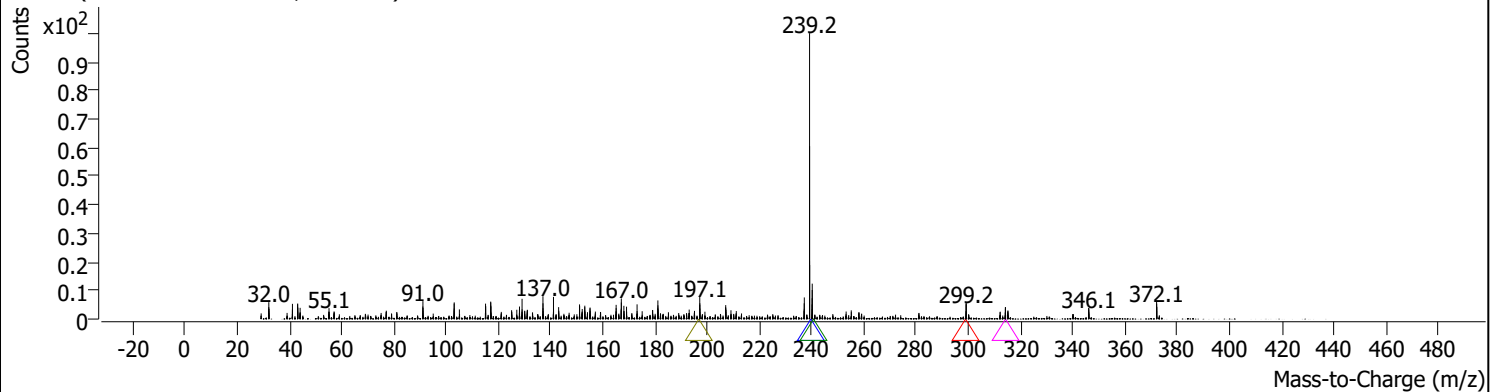
Component RT: 70.9283



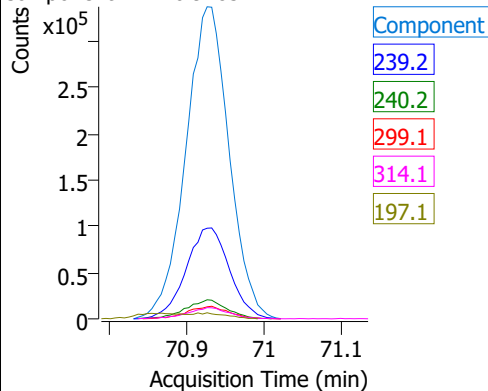
Methyl dehydroabietate (NIST20.L)



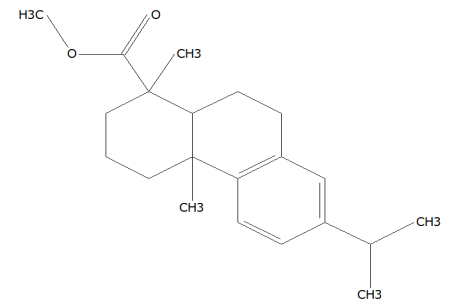
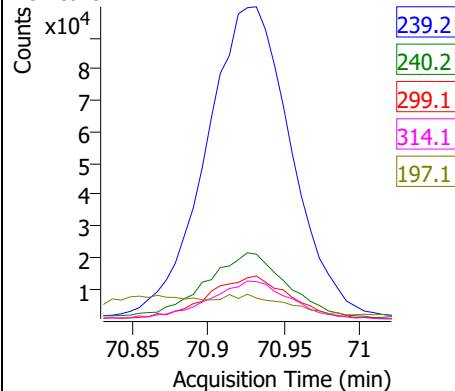
+ Scan (70.8305-71.0207 min, 33 scans) 5.D



Component RT: 70.9283



EIC Peaks



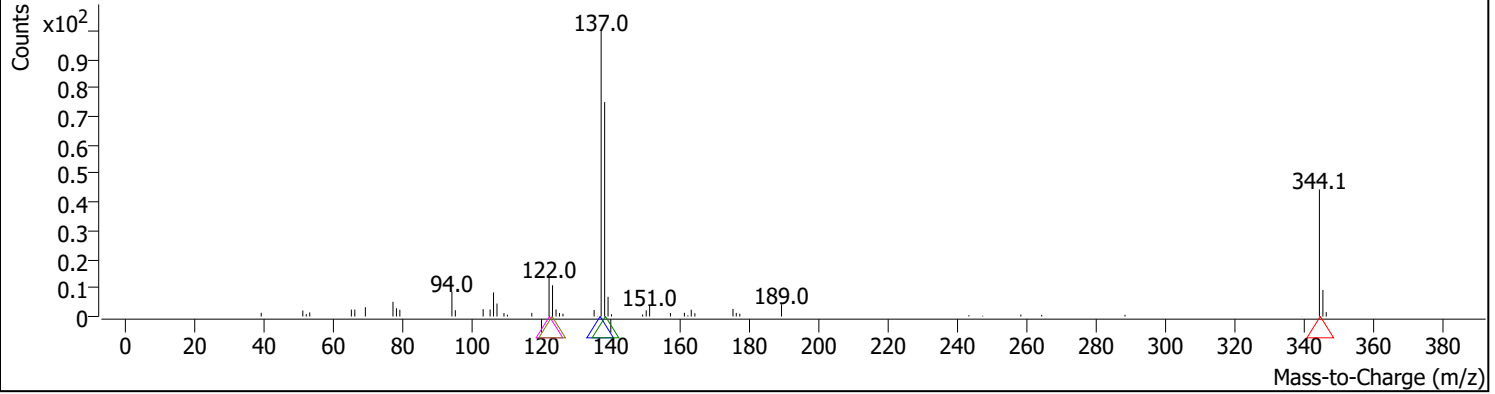
## Library Search Results - NonTarget Hits with Details



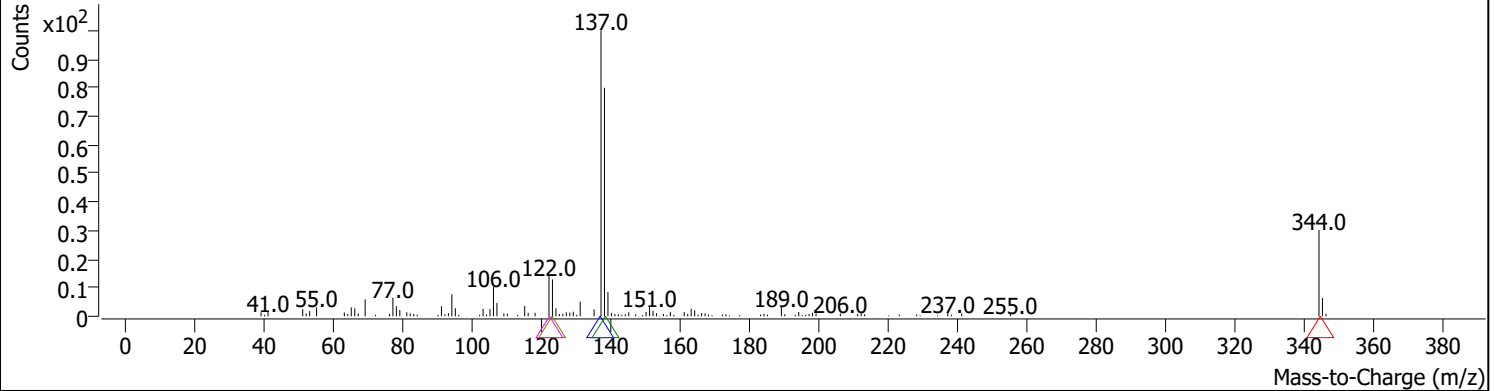
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
72.1956	3,4-Divanillyltetrahydrofuran	6662065.5	86.7	34730-78-4	C <sub>20</sub> H <sub>24</sub> O <sub>5</sub>	

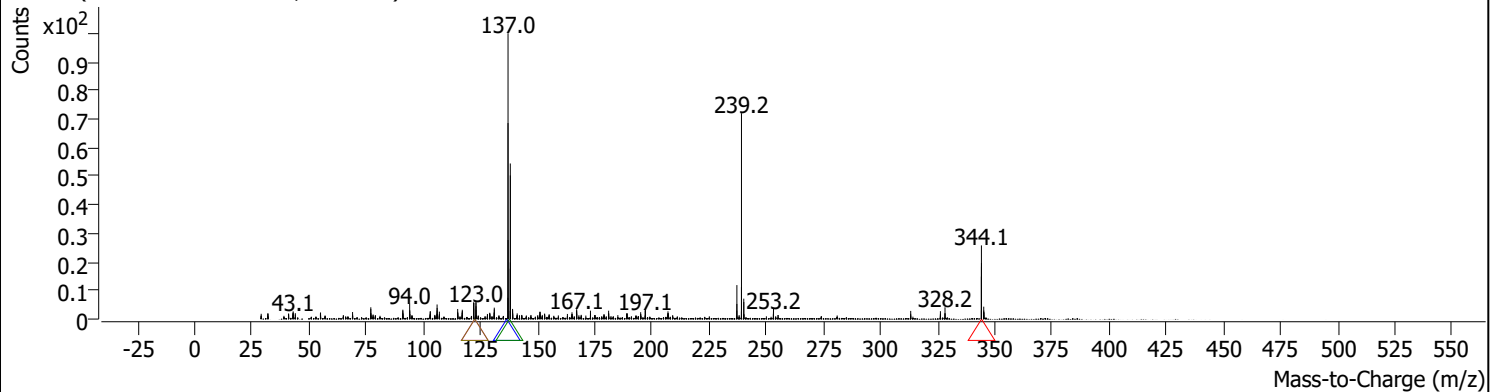
Component RT: 72.1956



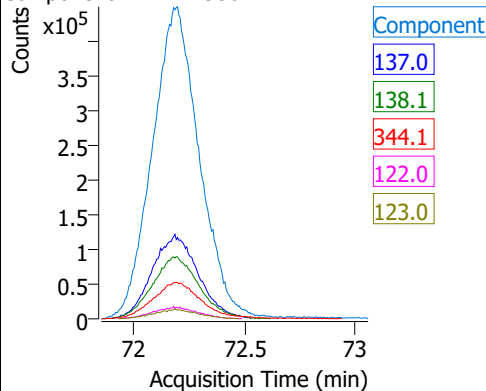
3,4-Divanillyltetrahydrofuran (NIST20.L)



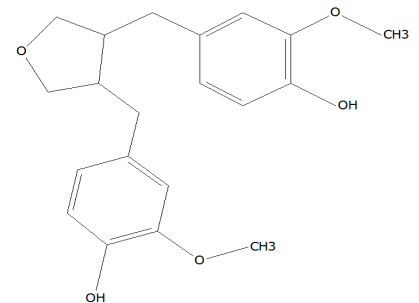
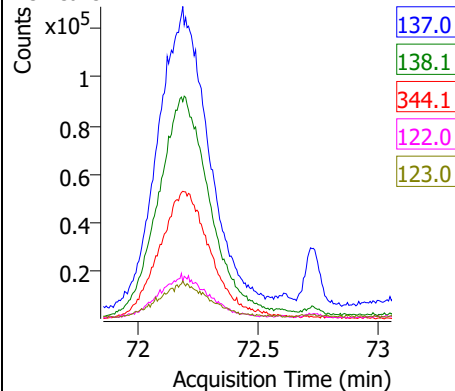
+ Scan (71.9840-72.3824 min, 68 scans) 5.D



Component RT: 72.1956



EIC Peaks



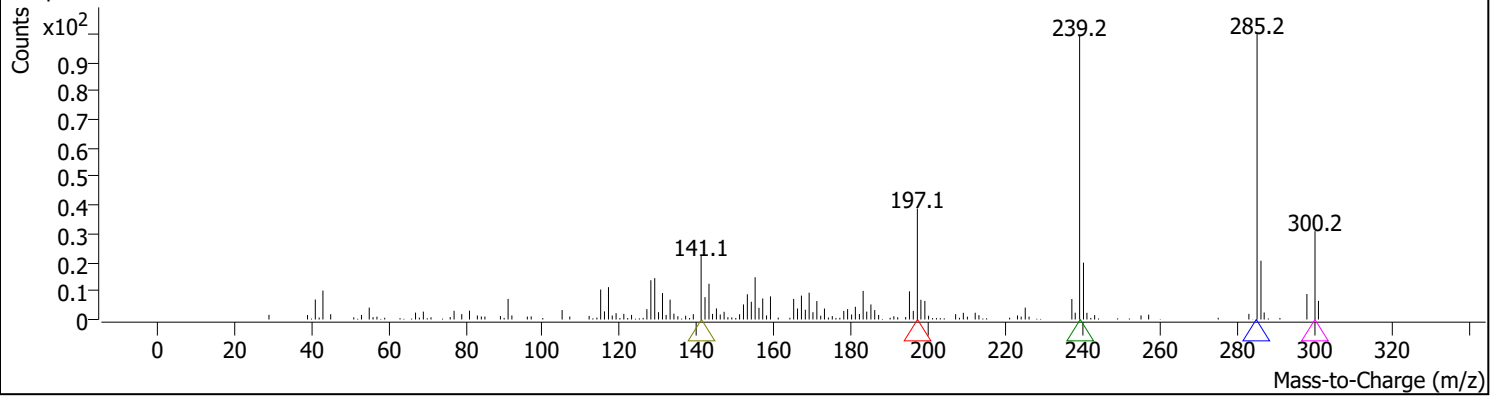
## Library Search Results - NonTarget Hits with Details



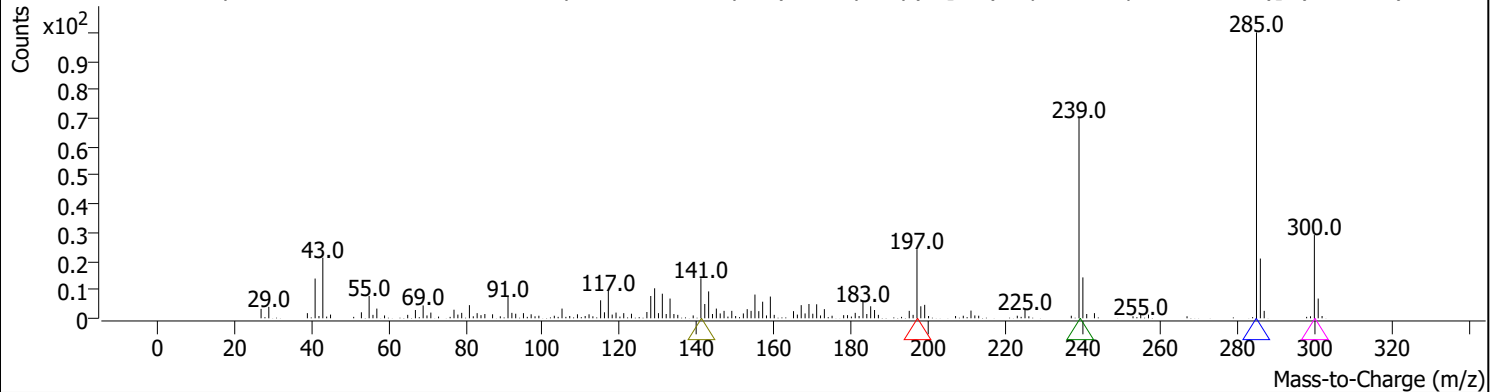
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
73.6620	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.)]-	13565441.1	92.9	5155-70-4	C20H28O2	

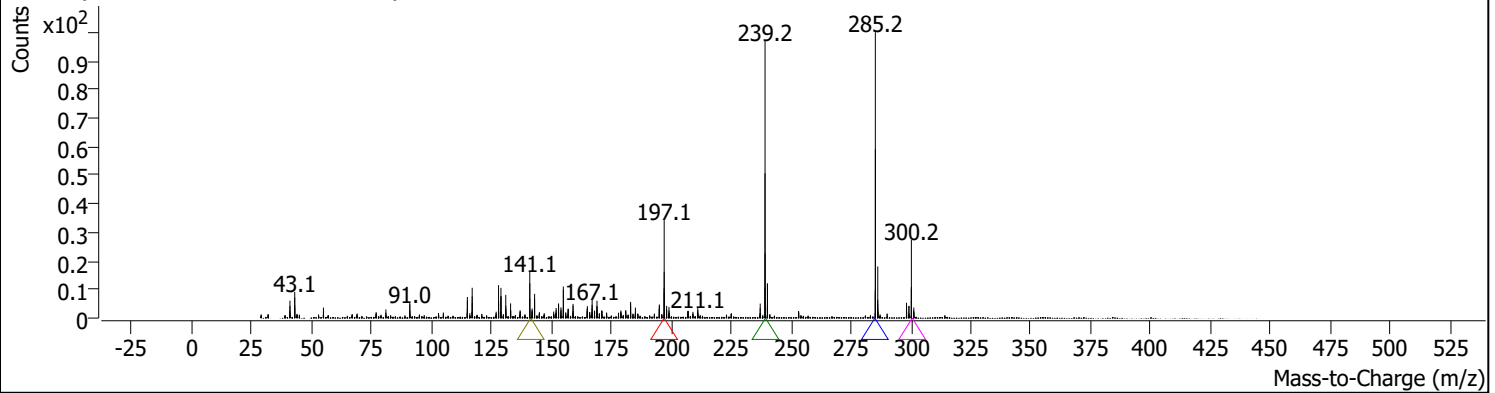
Component RT: 73.6620



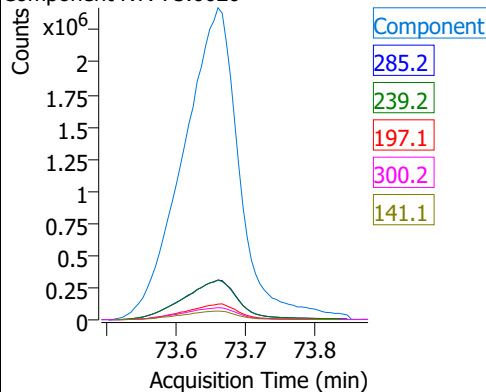
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1S-(1.alpha.,4a.alpha.,10a.beta.)]- (NIST20.L)



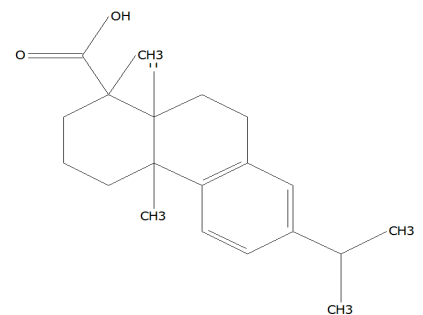
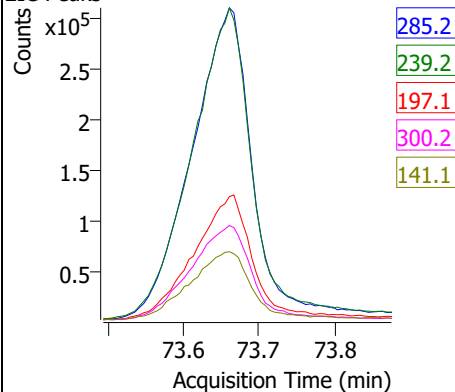
+ Scan (73.5111-73.8451 min, 57 scans) 5.D



Component RT: 73.6620



EIC Peaks



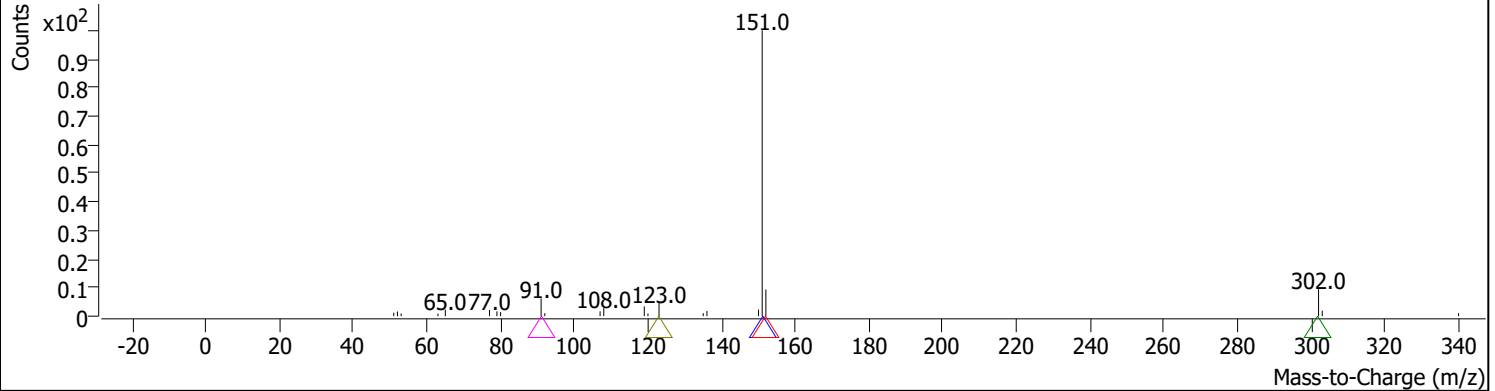
## Library Search Results - NonTarget Hits with Details



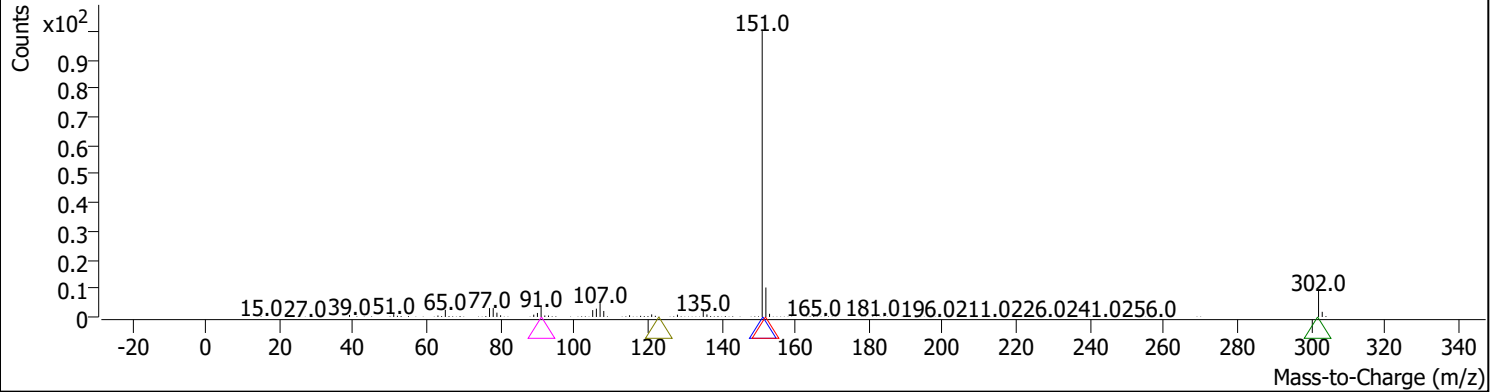
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
75.9073	5-[2-(4-Hydroxy-3-methoxyphenyl)ethyl]benzene-1,3-diol, trimethyl ether	873882.8	81.0	22318-87-2	C <sub>18</sub> H <sub>22</sub> O <sub>4</sub>	

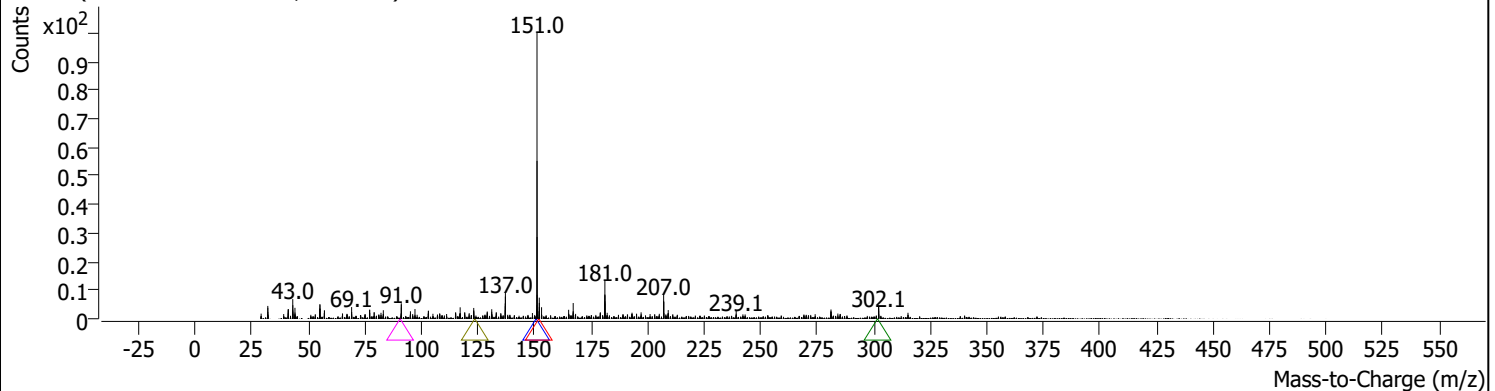
Component RT: 75.9073



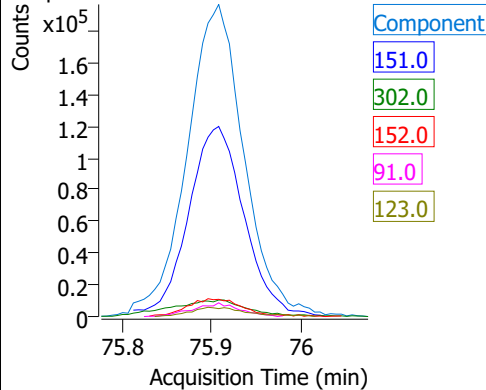
5-[2-(4-Hydroxy-3-methoxyphenyl)ethyl]benzene-1,3-diol, trimethyl ether (NIST20.L)



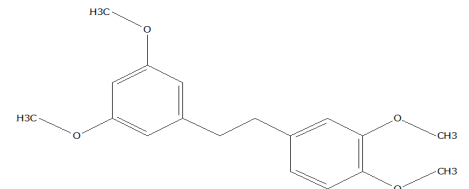
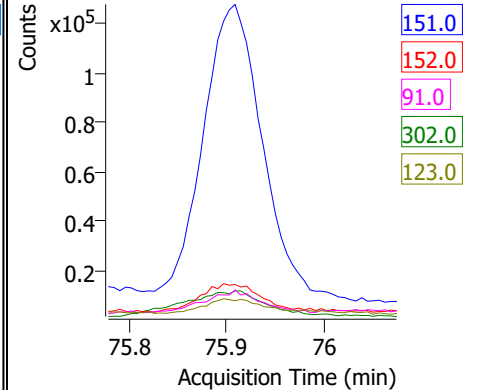
+ Scan (75.8132-76.0291 min, 37 scans) 5.D



Component RT: 75.9073



EIC Peaks



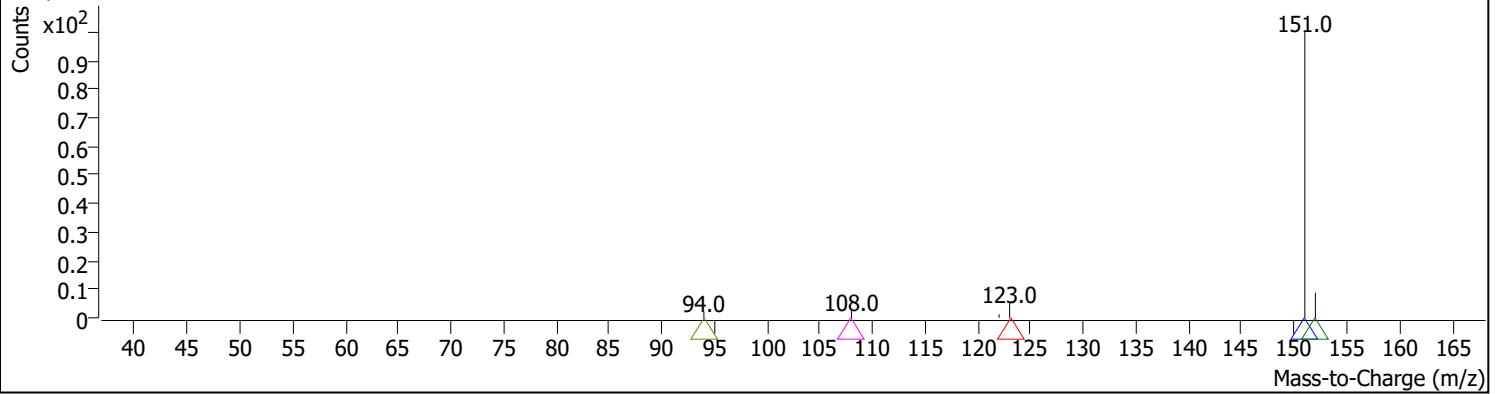
## Library Search Results - NonTarget Hits with Details



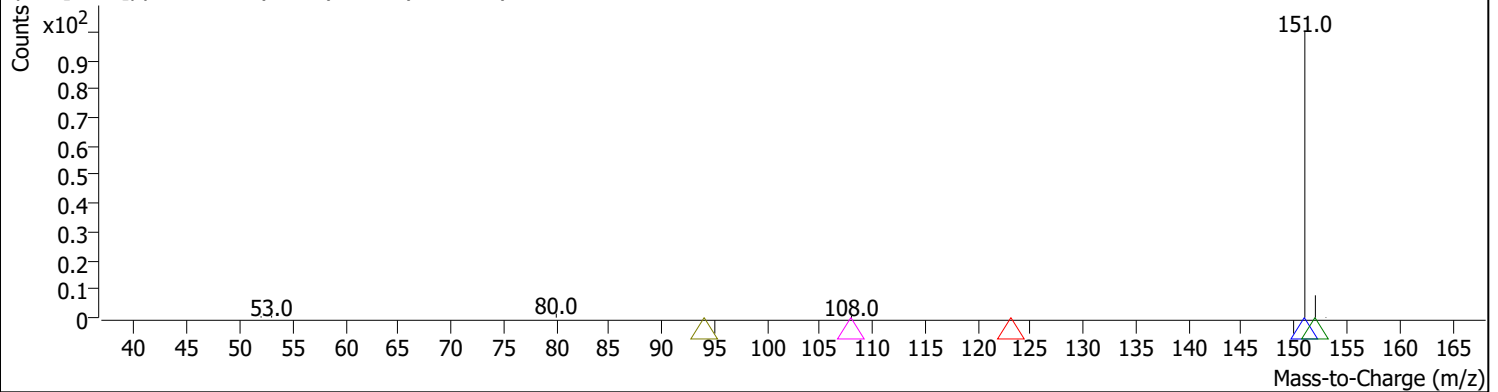
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
77.2640	Pyrolo[3,2-d]pyrimidin-2,4(1H,3H)-dione	1751843.7	86.4	65996-50-1	C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub>	

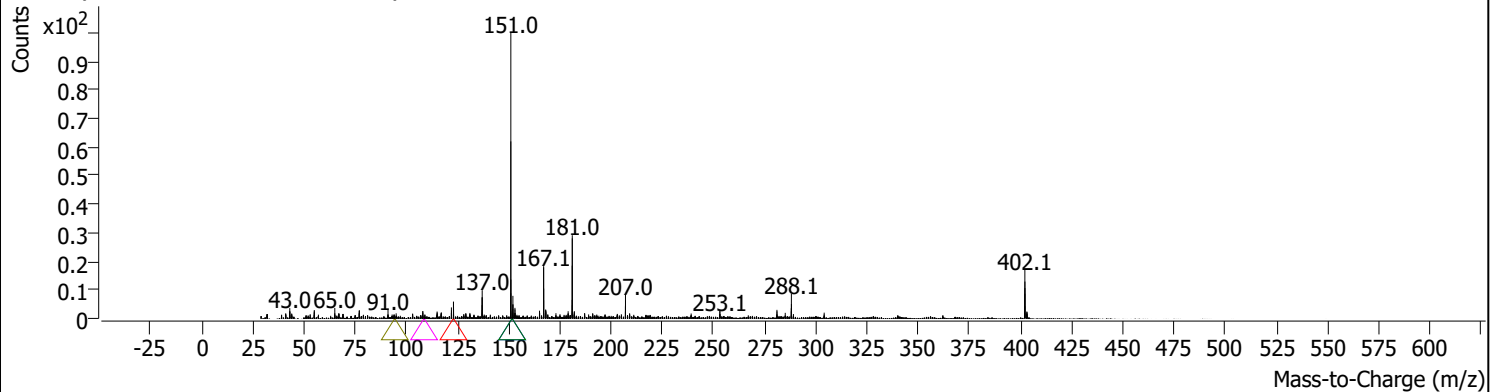
Component RT: 77.2640



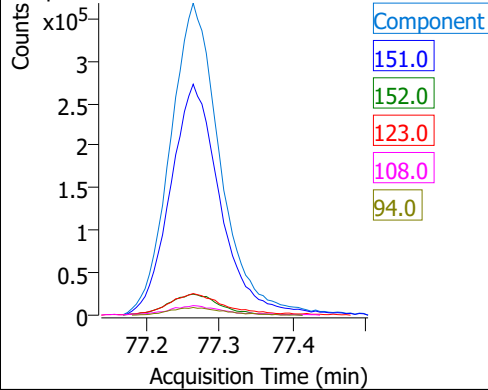
Pyrolo[3,2-d]pyrimidin-2,4(1H,3H)-dione (NIST20.L)



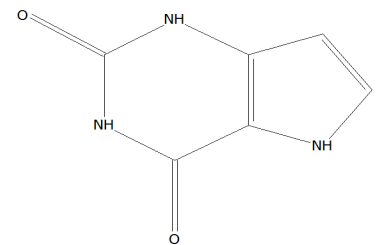
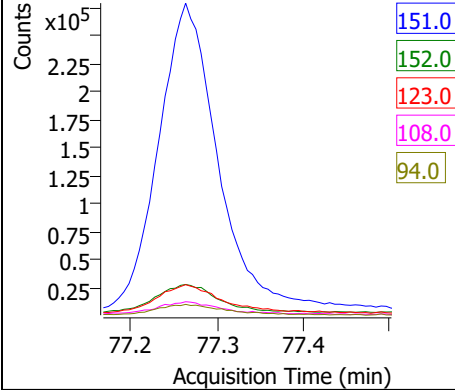
+ Scan (77.1662-77.5019 min, 57 scans) 5.D



Component RT: 77.2640



EIC Peaks



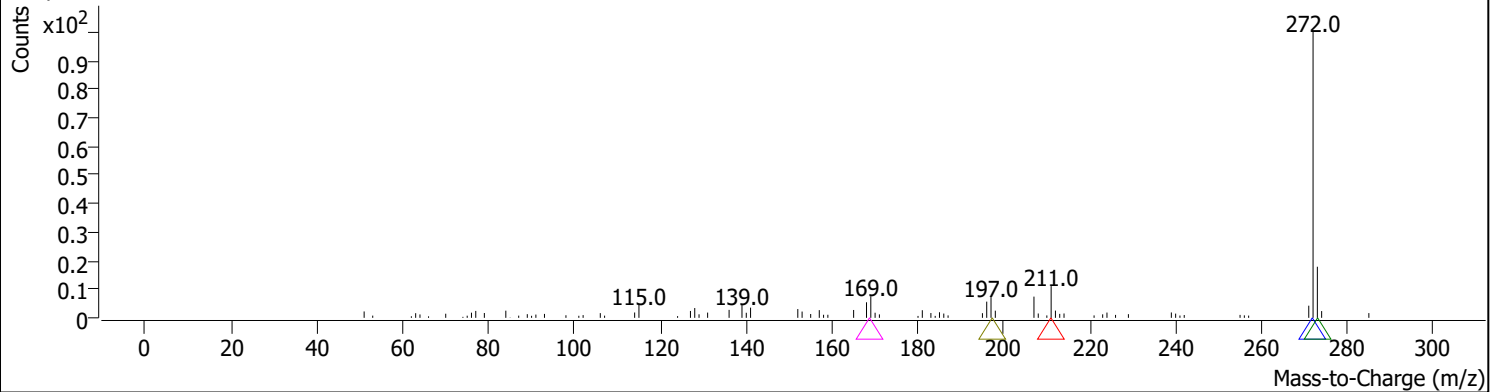
## Library Search Results - NonTarget Hits with Details



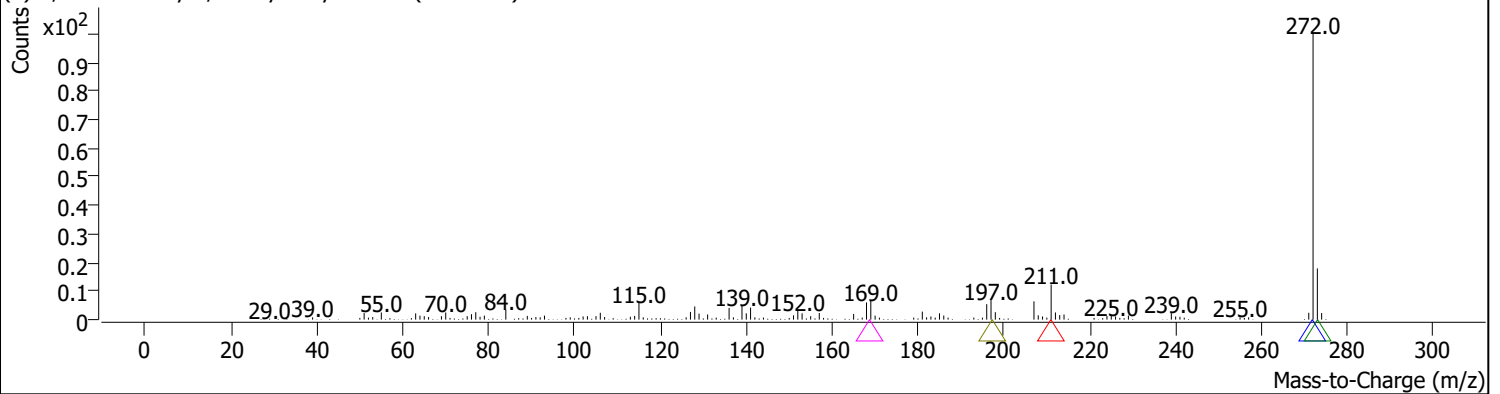
Trusted Answers

Component RT	Compound Name	Component Area	Match Factor	CAS#	Formula	Estimated Conc.
79.0837	(E)-3,3'-Dimethoxy-4,4'-dihydroxystilbene	1931479.7	88.2	7329-69-3	C <sub>16</sub> H <sub>16</sub> O <sub>4</sub>	

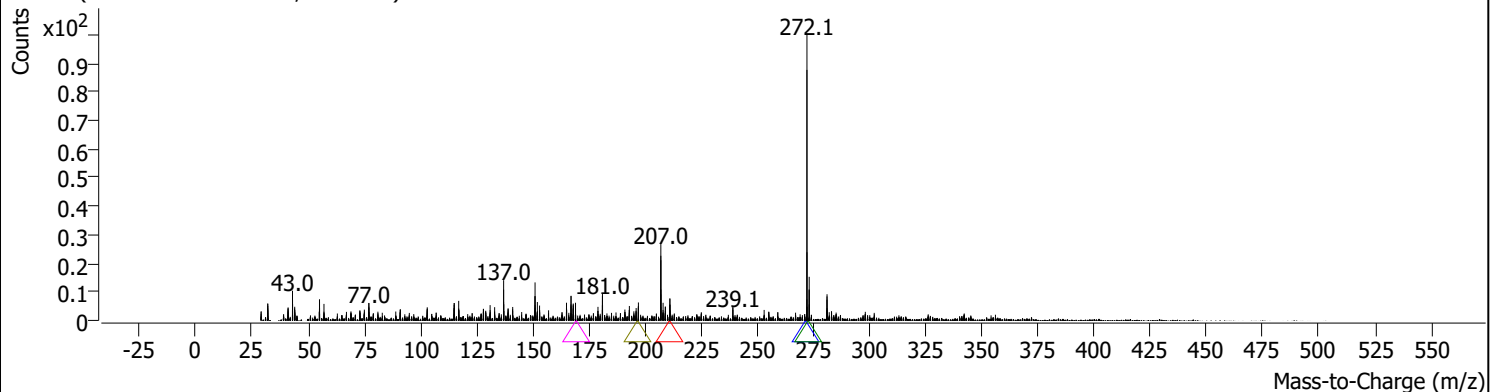
Component RT: 79.0837



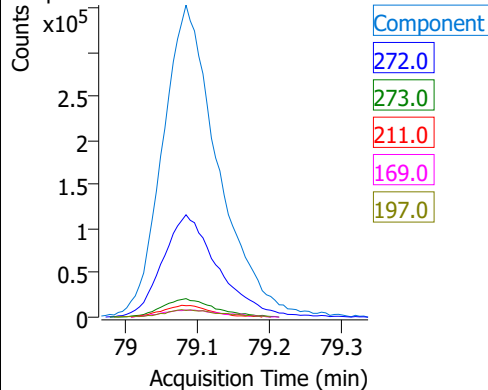
(E)-3,3'-Dimethoxy-4,4'-dihydroxystilbene (NIST20.L)



+ Scan (78.9706-79.3392 min, 63 scans) 5.D



Component RT: 79.0837



EIC Peaks

