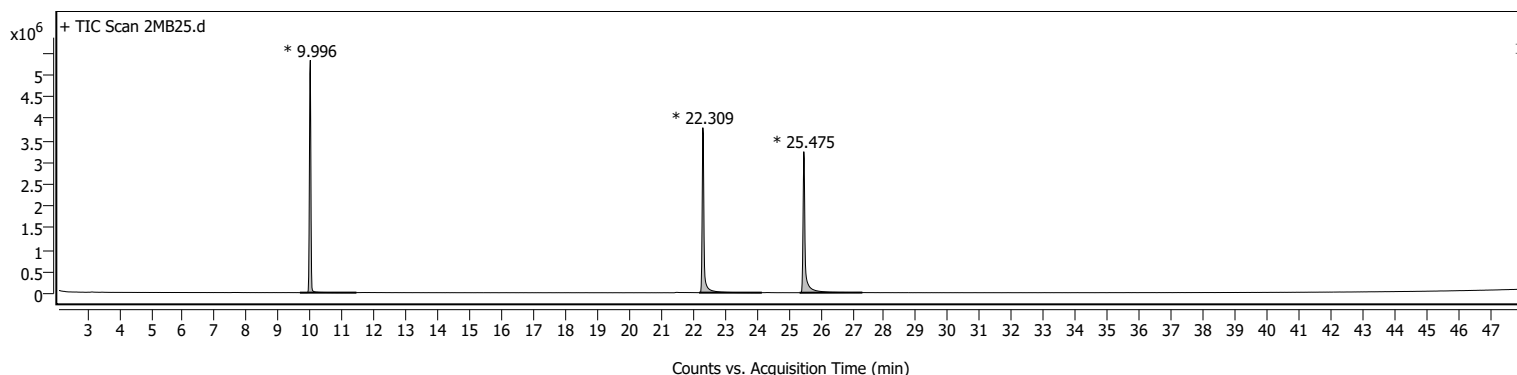
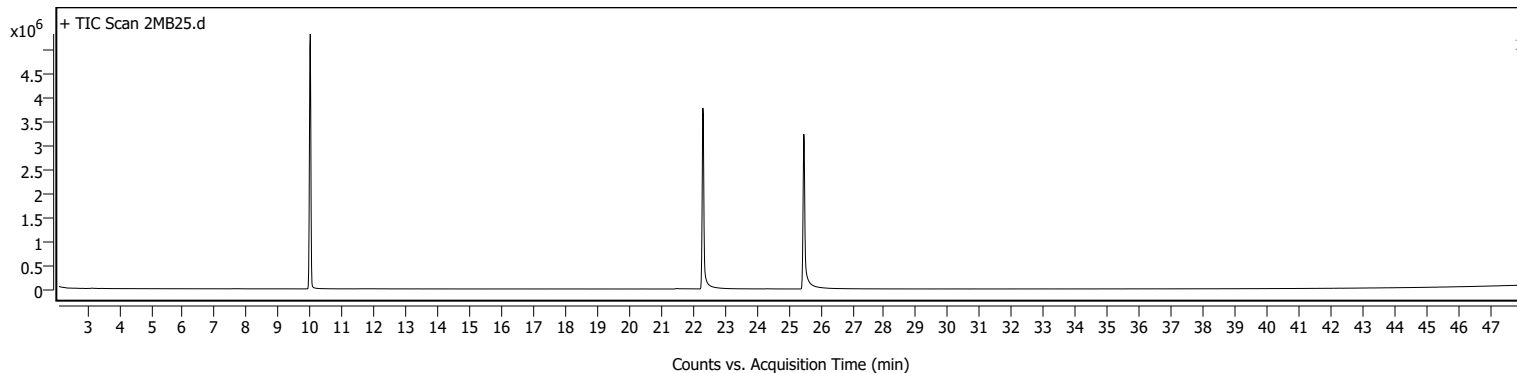


Sample Information

Name	2MB25	Data File Path	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB25.D
Sample ID		Acq. Time (Local)	9/27/2022 6:56:49 PM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	141	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB25.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

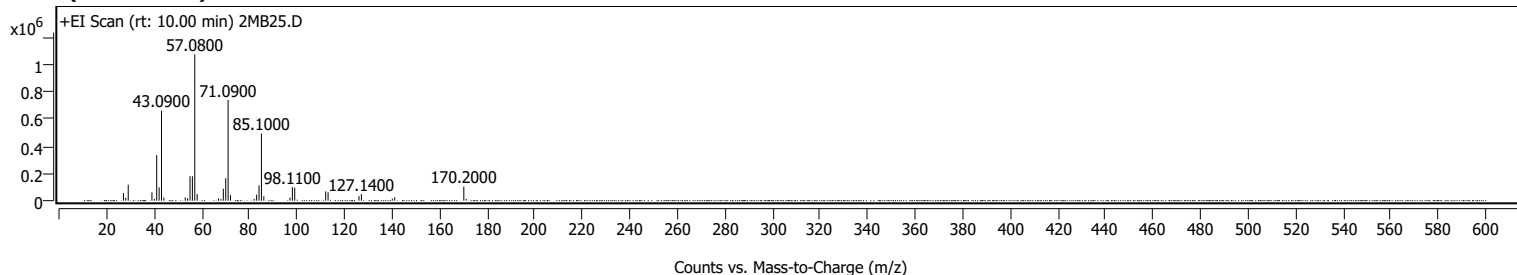


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.670	9.996	11.442	5320770	17024636	100.00	
2	22.192	22.309	24.159	3775897	15668614	92.03	
3	25.345	25.475	27.313	3229007	15614954	91.72	

Sample Spectra

+ Scan (rt: 10.00 min)

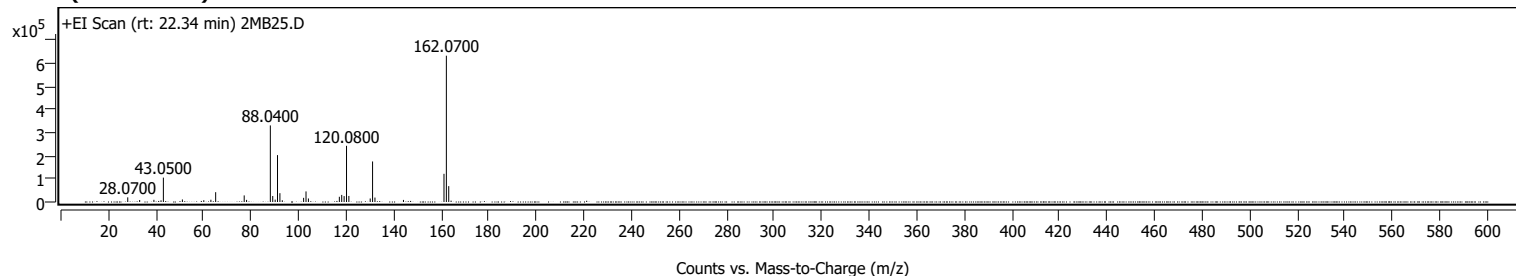


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		55896	5.19					
28.0900		21752	2.02					
29.1000		117783	10.93					
39.0700		61362	5.69					
40.0900		12718	1.18					
41.0800		335717	31.14					
42.0900		97805	9.07					
43.0900	1	663570	61.56					
44.0900	1	22461	2.08					
53.0600		23736	2.20					
54.0700		18138	1.68					
55.0800		180515	16.75					
56.0800		180042	16.70					
57.0800	1	1077953	100.00					
58.0900	1	47996	4.45					
67.0600		16422	1.52					
68.0800		12373	1.15					
69.0800		87647	8.13					
70.0900		165388	15.34					
71.0900	1	741622	68.80					
72.1000	1	40586	3.77					
82.0800		12106	1.12					
83.0900		44727	4.15					
84.1000		112577	10.44					
85.1000	1	494738	45.90					
86.1100	1	32791	3.04					
97.0900		22323	2.07					
98.1100		100053	9.28					
99.1100		95793	8.89					
112.1200		68218	6.33					
113.1200		61811	5.73					
126.1300		33233	3.08					
127.1400		48289	4.48					
140.1400		15129	1.40					
141.1400		25614	2.38					
170.2000	1	103539	9.61					
171.2100	1	13365	1.24					

+ Scan (rt: 22.34 min)

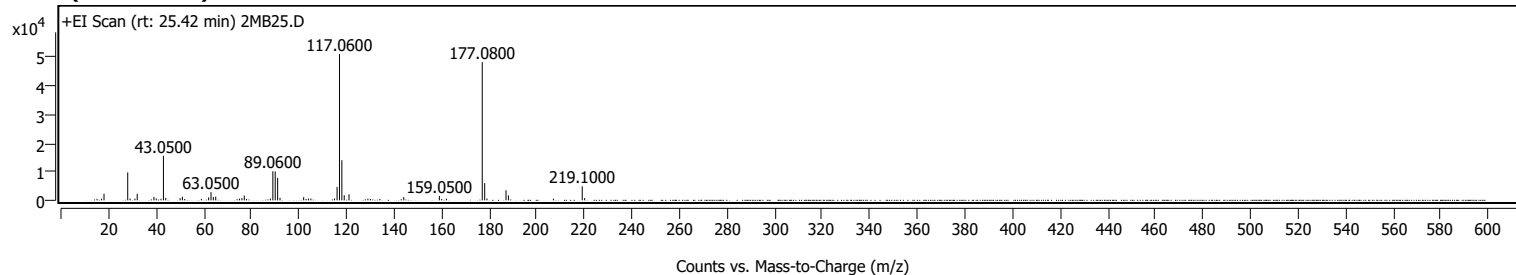


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0700		20103	3.18					
33.0800		8662	1.37					
39.0700		9456	1.49					
42.0700		7242	1.14					
43.0500		105458	16.66					
51.0500		10982	1.74					
60.0600		7681	1.21					
63.0400		9763	1.54					
65.0500		42475	6.71					
77.0500		28499	4.50					
78.0500		9110	1.44					
88.0400	1	331320	52.34					
89.0500	1	25942	4.10					
90.0700	1	10244	1.62					
91.0600		202788	32.04					
92.0700		38143	6.03					
93.0600		7535	1.19					
102.0400		17961	2.84					
103.0500		45800	7.24					
104.0600		15218	2.40					
117.0600		22608	3.57					
118.0600		30651	4.84					
119.0700		25453	4.02					
120.0800	1	243128	38.41					
121.0700	1	26217	4.14					
130.0400		15276	2.41					
131.0400	1	175361	27.71					
132.0400	1	19187	3.03					
144.0300		9010	1.42					
161.0700		121979	19.27					
162.0700	1	632956	100.00					
163.0700	1	68691	10.85					

+ Scan (rt: 25.42 min)



Analysis Report



Agilent

Trusted Answers

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
15.1400		519	1.02					
17.0600		566	1.11					
18.0800		2293	4.49					
28.0500		9740	19.07					
29.0400		637	1.25					
31.0600		593	1.16					
32.0400		2288	4.48					
39.0500		1213	2.37					
40.0200		665	1.30					
42.0500		527	1.03					
43.0500		15548	30.44					
44.0300		858	1.68					
50.0700		738	1.44					
51.0300		1244	2.43					
62.0500		1013	1.98					
63.0500		2871	5.62					
64.0300		1163	2.28					
65.0400		1295	2.54					
75.0000		592	1.16					
76.0400		778	1.52					
77.0300		1662	3.25					
88.0000		653	1.28					
89.0600		10152	19.88					
90.0500		10089	19.75					
91.0600		7857	15.38					
92.0600		874	1.71					
102.0100		1122	2.20					
104.0200		612	1.20					
105.0300		633	1.24					
114.9800		641	1.25					
116.0500		4633	9.07					
117.0600		51076	100.00					
118.0600	1	14016	27.44					
119.0500	1	1777	3.48					
121.0600		2100	4.11					
129.0100		593	1.16					
144.0700		1130	2.21					
159.0500		1543	3.02					
162.0300		568	1.11					
177.0800	1	48253	94.47					
178.0900	1	6007	11.76					
179.0700	1	626	1.23					
187.0600		3512	6.88					
188.0700		1715	3.36					
206.9900		564	1.10					
219.1000	1	4877	9.55					
220.1100	1	775	1.52					

MassHunter Qual 10.0
(End of Report)