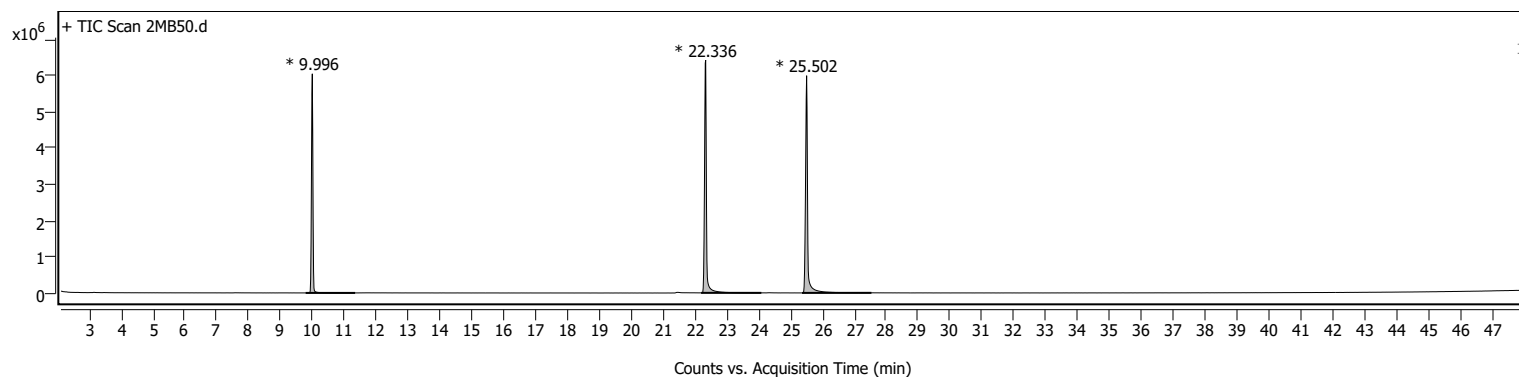
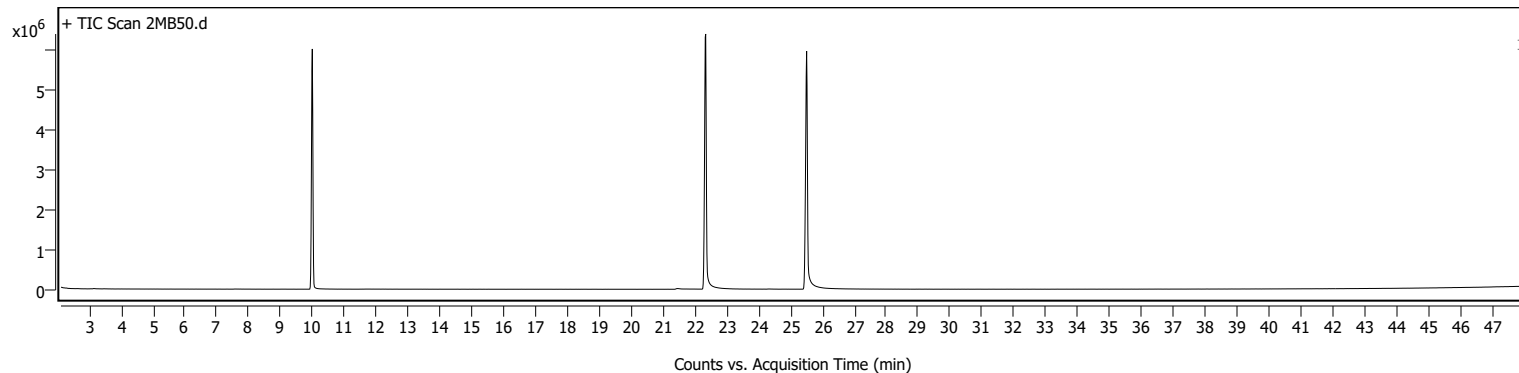


Sample Information

Name	2MB50	Data File Path	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB50.D
Sample ID		Acq. Time (Local)	9/27/2022 7:51:35 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	142	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\Calibr\2MB50.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms

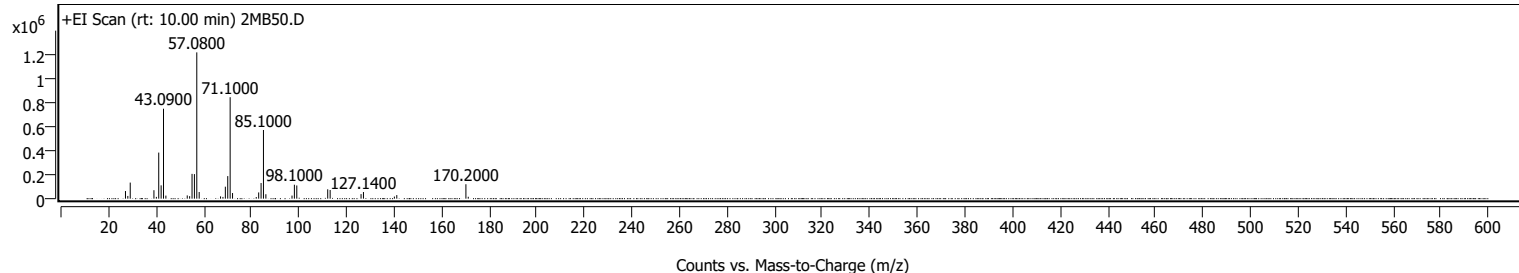


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.788	9.996	11.338	6027390	19118236	69.83	
2	22.192	22.336	24.082	6401462	26653315	97.35	
3	25.359	25.502	27.535	5975107	27378194	100.00	

Sample Spectra

+ Scan (rt: 10.00 min)

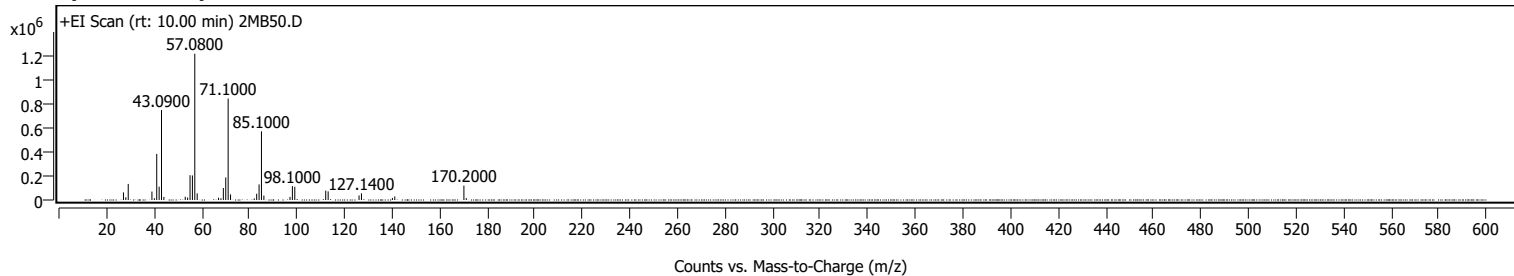


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		62981	5.20					
28.0900		22539	1.86					
29.1000		133058	10.99					
39.0700		70006	5.78					
40.0900		14705	1.22					
41.0800		381096	31.49					
42.0900		110106	9.10					
43.0900	1	744153	61.49					
44.0900	1	25289	2.09					
53.0700		26927	2.22					
54.0700		20773	1.72					
55.0800		205083	16.95					
56.0800		203264	16.80					
57.0800	1	1210249	100.00					
58.0900	1	55079	4.55					
67.0700		18776	1.55					
68.0700		14396	1.19					
69.0800		99133	8.19					
70.0900		186697	15.43					
71.1000	1	839296	69.35					
72.1100	1	46437	3.84					
82.0800		13366	1.10					
83.0900		51700	4.27					
84.1000		129227	10.68					
85.1000	1	568003	46.93					
86.1200	1	36558	3.02					
97.1100		25545	2.11					
98.1000		115386	9.53					
99.1100		109096	9.01					
112.1200		77420	6.40					
113.1300		71477	5.91					
126.1300		37704	3.12					
127.1400		54978	4.54					
140.1400		17392	1.44					
141.1500		29554	2.44					
170.2000	1	119362	9.86					
171.1900	1	15683	1.30					

+ Scan (rt: 10.00 min)

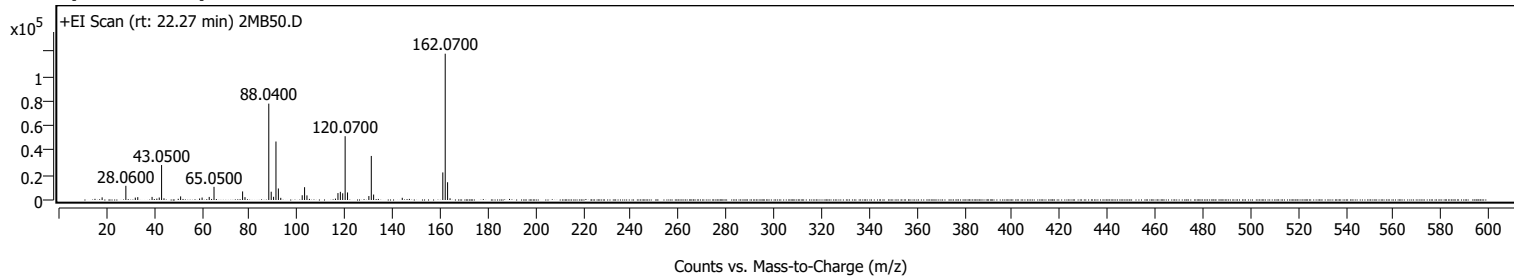


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		62981	5.20					
28.0900		22539	1.86					
29.1000		133058	10.99					
39.0700		70006	5.78					
40.0900		14705	1.22					
41.0800		381096	31.49					
42.0900		110106	9.10					
43.0900	1	744153	61.49					
44.0900	1	25289	2.09					
53.0700		26927	2.22					
54.0700		20773	1.72					
55.0800		205083	16.95					
56.0800		203264	16.80					
57.0800	1	1210249	100.00					
58.0900	1	55079	4.55					
67.0700		18776	1.55					
68.0700		14396	1.19					
69.0800		99133	8.19					
70.0900		186697	15.43					
71.1000	1	839296	69.35					
72.1100	1	46437	3.84					
82.0800		13366	1.10					
83.0900		51700	4.27					
84.1000		129227	10.68					
85.1000	1	568003	46.93					
86.1200	1	36558	3.02					
97.1100		25545	2.11					
98.1000		115386	9.53					
99.1100		109096	9.01					
112.1200		77420	6.40					
113.1300		71477	5.91					
126.1300		37704	3.12					
127.1400		54978	4.54					
140.1400		17392	1.44					
141.1500		29554	2.44					
170.2000	1	119362	9.86					
171.1900	1	15683	1.30					

+ Scan (rt: 22.27 min)

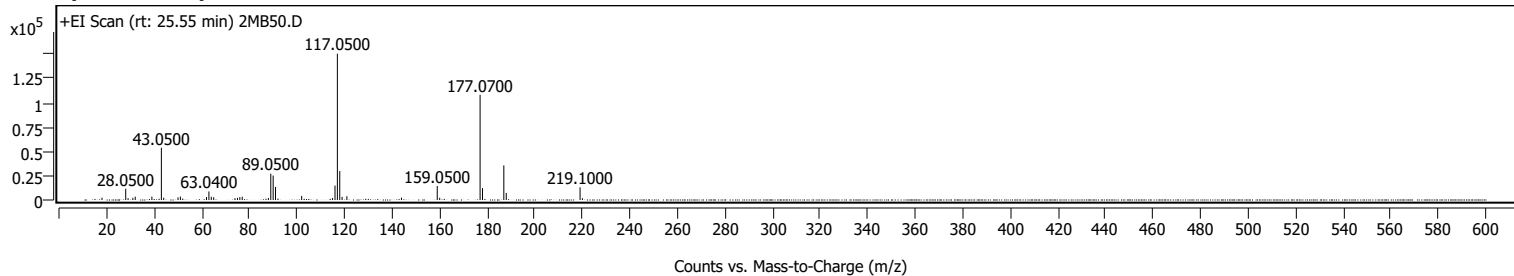


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0900		2140	1.81					
28.0600		11498	9.70					
32.0200		1945	1.64					
33.0600		2317	1.96					
39.0600		2514	2.12					
42.0700		2000	1.69					
43.0500	1	28306	23.89					
44.0600	1	1363	1.15					
51.0400		2914	2.46					
59.0000		1214	1.02					
60.0500		1997	1.69					
63.0400		2479	2.09					
65.0500		10674	9.01					
77.0500		6921	5.84					
78.0400		2294	1.94					
88.0400	1	78054	65.88					
89.0500	1	6685	5.64					
90.0500	1	2581	2.18					
91.0500		47361	39.98					
92.0700		9319	7.87					
93.0600		1759	1.48					
102.0600		3839	3.24					
103.0500		10364	8.75					
104.0500		3742	3.16					
117.0600		5594	4.72					
118.0700		6609	5.58					
119.0600		5451	4.60					
120.0700	1	51666	43.61					
121.0800	1	6104	5.15					
130.0400		3193	2.69					
131.0500	1	35683	30.12					
132.0300	1	4412	3.72					
144.0500		1793	1.51					
161.0700		22331	18.85					
162.0700	1	118477	100.00					
163.0700	1	14379	12.14					
164.1000	1	1381	1.17					

+ Scan (rt: 25.55 min)



Analysis Report



Agilent

Trusted Answers

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0800		2367	1.57					
28.0500		11532	7.67					
29.0400		1854	1.23					
31.0500		2241	1.49					
32.0500		3477	2.31					
39.0600		3463	2.30					
43.0500	1	53684	35.70					
44.0200	1	2327	1.55					
50.0400		2693	1.79					
51.0400		3497	2.33					
62.0200		3009	2.00					
63.0400		8772	5.83					
64.0300		3307	2.20					
65.0400		2786	1.85					
73.9900		1905	1.27					
75.0400		2178	1.45					
76.0400		2956	1.97					
77.0500		3293	2.19					
88.0400		2077	1.38					
89.0500		27022	17.97					
90.0500		25075	16.67					
91.0400		13460	8.95					
102.0400		4191	2.79					
115.0400		2008	1.34					
116.0500		14789	9.83					
117.0500		150380	100.00					
118.0500	1	29734	19.77					
119.0400	1	3188	2.12					
121.0500		3858	2.57					
144.0100		2360	1.57					
159.0500	1	14414	9.58					
160.0800	1	2296	1.53					
177.0700	1	108141	71.91					
178.0800	1	12186	8.10					
187.0500	1	35544	23.64					
188.0600	1	7282	4.84					
219.1000	1	12998	8.64					
220.0900	1	1808	1.20					

MassHunter Qual 10.0
(End of Report)