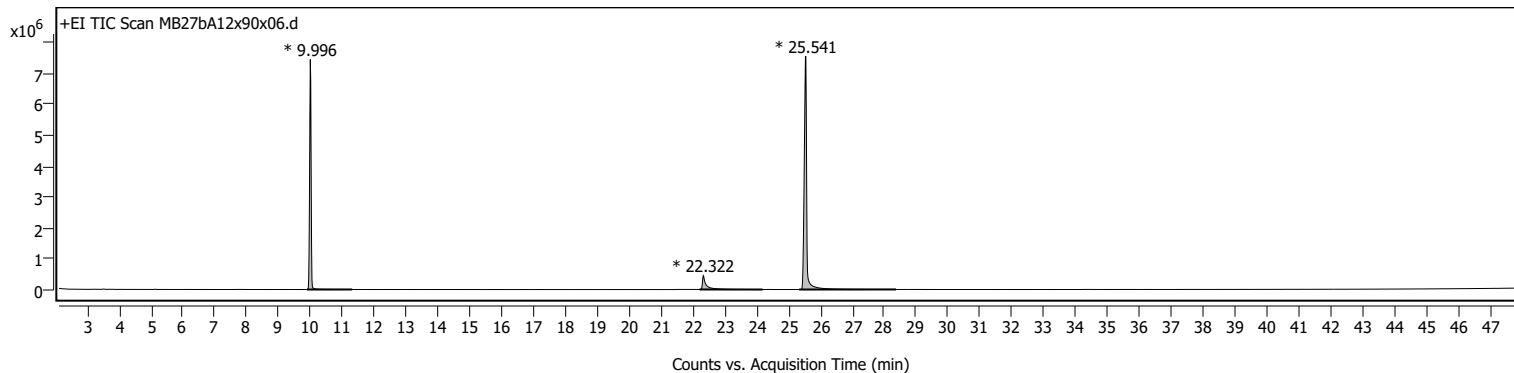


Analysis Report

Sample Information

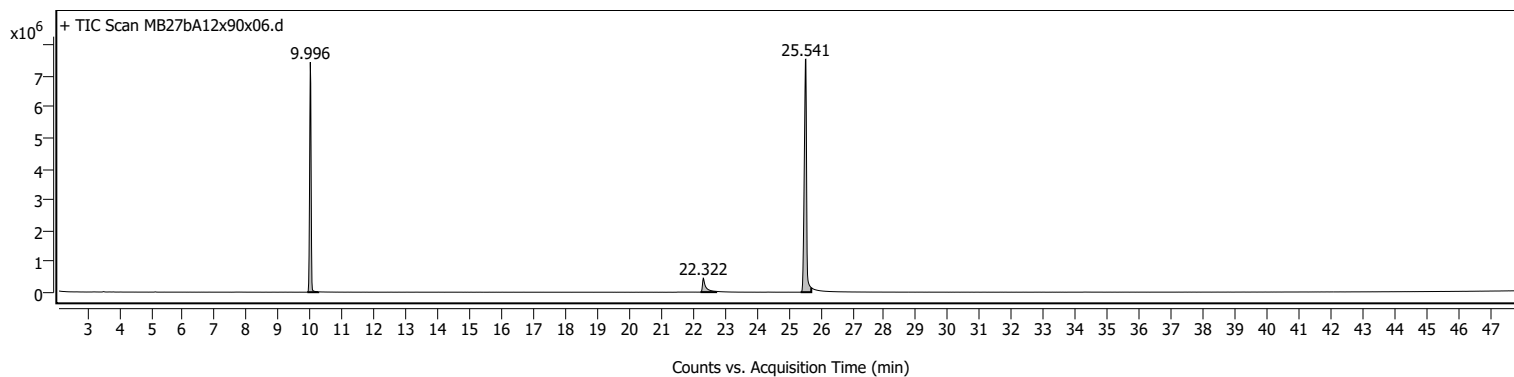
Name	MB27bA12x90x06	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x90x06.D
Sample ID		Acq. Time (Local)	9/29/2022 12:09:37 AM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	127	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x90x06.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	9.892	9.996	11.312	7446927	24213378	59.15	
2	22.205	22.322	24.186	446042	3787747	9.25	
3	25.332	25.541	28.368	7542799	40932185	100.00	

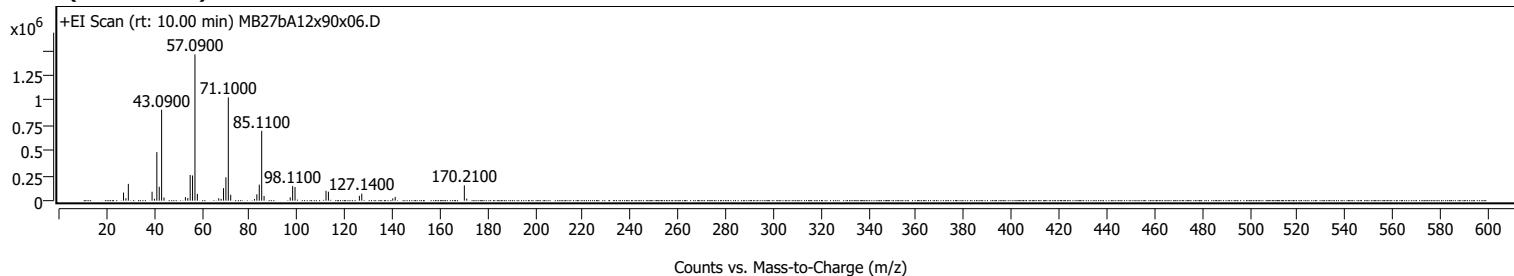


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.905	9.996	10.244	7447213	24047042	62.81	
2	22.236	22.322	22.726	445670	3400006	8.88	
3	25.377	25.541	25.710	7542636	38283524	100.00	

Sample Spectra

+ Scan (rt: 10.00 min)



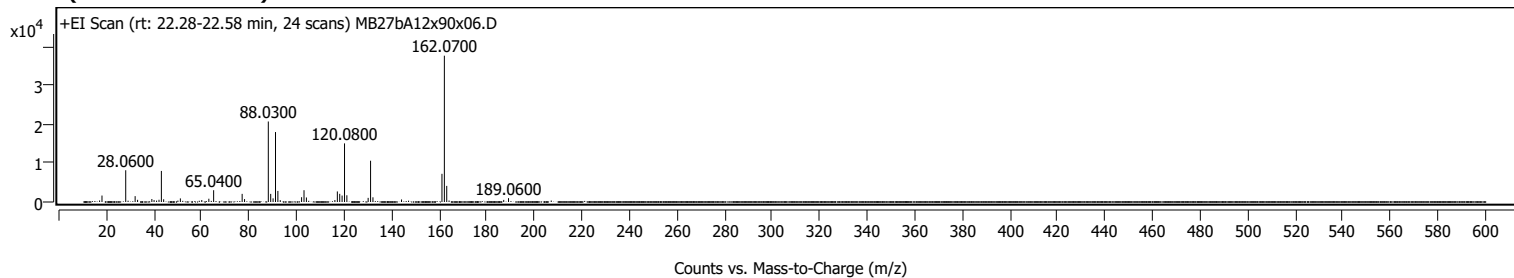
Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		80877	5.55					
28.1000		24840	1.70					
29.1100		167373	11.48					
39.0800		89034	6.10					
40.0800		18789	1.29					
41.0900		484097	33.19					
42.0900		138447	9.49					
43.0900	1	906281	62.14					
44.1000	1	31661	2.17					
53.0800		34776	2.38					
54.0700		26081	1.79					
55.0800		255747	17.54					
56.0800		251220	17.23					
57.0900	1	1458447	100.00					
58.0900	1	67751	4.65					
67.0700		23410	1.61					
68.0800		17842	1.22					
69.0900		124717	8.55					
70.0900		232215	15.92					
71.1000	1	1029868	70.61					
72.1000	1	58593	4.02					
82.0800		16979	1.16					
83.0900		63588	4.36					
84.1000		159911	10.96					
85.1100	1	696462	47.75					
86.1100	1	46981	3.22					
97.1000		32539	2.23					
98.1100		144762	9.93					
99.1100		135952	9.32					
112.1200		98145	6.73					
113.1300		89280	6.12					
126.1300		48344	3.31					
127.1400		69612	4.77					
140.1500		22086	1.51					
141.1600		37094	2.54					
170.2100	1	152615	10.46					
171.2100	1	20258	1.39					

+ Scan (rt: 22.28-22.58 min)

Peak 2 from + TIC Scan

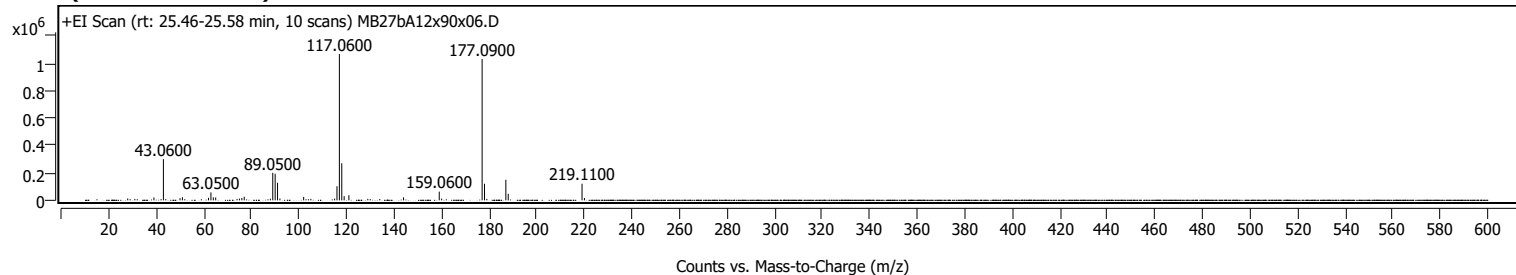


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
17.0700		397	1.05					
18.0800		1669	4.41					
28.0600		8211	21.71					
32.0200		1515	4.00					
33.0500		561	1.48					
39.0500		775	2.05					
39.9800		507	1.34					
42.0600		581	1.54					
43.0500		8032	21.23					
44.0200		703	1.86					
51.0400		932	2.46					
60.0500		511	1.35					
63.0200		845	2.23					
65.0400		3049	8.06					
77.0300		2101	5.55					
78.0300		753	1.99					
88.0300	1	20815	55.02					
89.0400	1	2099	5.55					
90.0400	1	941	2.49					
91.0600		18091	47.82					
92.0600		2864	7.57					
93.0500		479	1.26					
102.0300		1241	3.28					
103.0500		3046	8.05					
104.0600		1170	3.09					
116.0300		513	1.36					
117.0600		2731	7.22					
118.0600		2110	5.58					
119.0600		1670	4.41					
120.0800	1	15160	40.07					
121.0700	1	1740	4.60					
130.0200		1072	2.83					
131.0400	1	10675	28.22					
132.0400	1	1215	3.21					
144.0600		658	1.74					
161.0600		7288	19.26					
162.0700	1	37832	100.00					
163.0700	1	4164	11.01					
164.0500	1	388	1.03					
187.0400		543	1.44					
189.0600		996	2.63					

+ Scan (rt: 25.46-25.58 min) Peak 3 from + TIC Scan



Analysis Report



Agilent

Trusted Answers

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0600		13663	1.28					
39.0700		21013	1.97					
43.0600		301041	28.16					
50.0500		15485	1.45					
51.0600		22647	2.12					
62.0400		18737	1.75					
63.0500		58141	5.44					
64.0500		22087	2.07					
65.0500		21042	1.97					
75.0300		12548	1.17					
76.0500		16681	1.56					
77.0500		26283	2.46					
88.0400		11933	1.12					
89.0500		201123	18.81					
90.0600		194269	18.17					
91.0600	1	128365	12.01					
92.0600	1	13276	1.24					
102.0500		25121	2.35					
105.0600		11143	1.04					
115.0600		12562	1.17					
116.0600		103344	9.67					
117.0600		1069168	100.00					
118.0700	1	271235	25.37					
119.0700	1	30449	2.85					
121.0700		37708	3.53					
129.0200		11110	1.04					
144.0400		21743	2.03					
159.0600		63535	5.94					
160.0700		12687	1.19					
177.0900	1	1033538	96.67					
178.0900	1	121093	11.33					
187.0700		150458	14.07					
188.0700		47750	4.47					
219.1100	1	121381	11.35					
220.1200	1	16526	1.55					

MassHunter Qual 10.0
(End of Report)