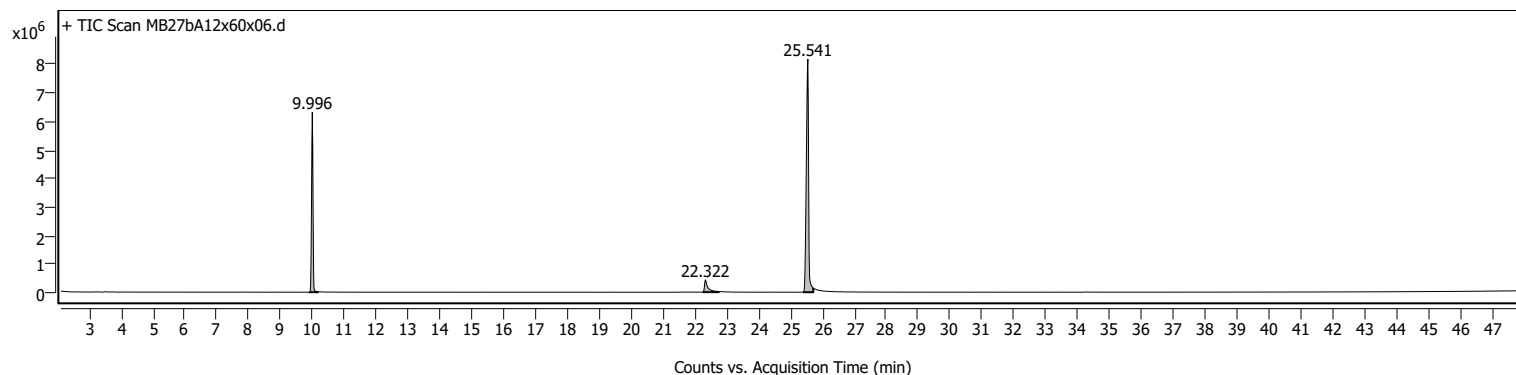
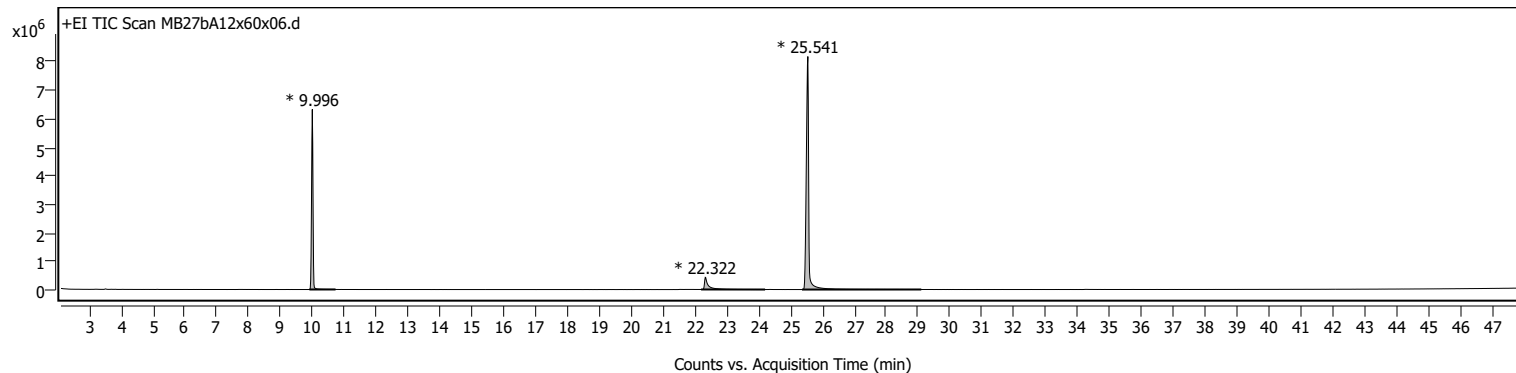


## Sample Information

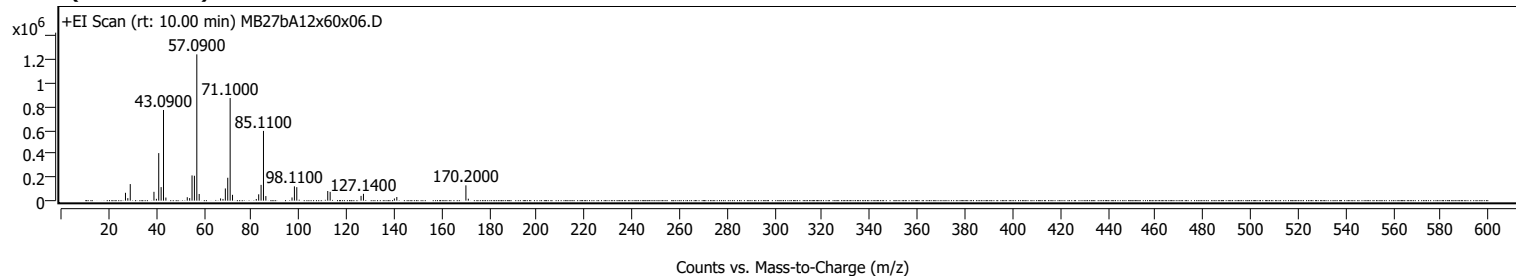
<b>Name</b>	MB27bA12x60x06	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x60x06.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	9/28/2022 3:56:57 PM (UTC+02:00)
<b>Instrument</b>	GCMS	<b>Method Path (Acq)</b>	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
<b>MS Type</b>	Q	<b>Version (Acq SW)</b>	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
<b>Inj. Vol. (ul)</b>	0.5	<b>IRM Status</b>	
<b>Position</b>	117	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x60x06.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms



## Sample Spectra

### + Scan (rt: 10.00 min)

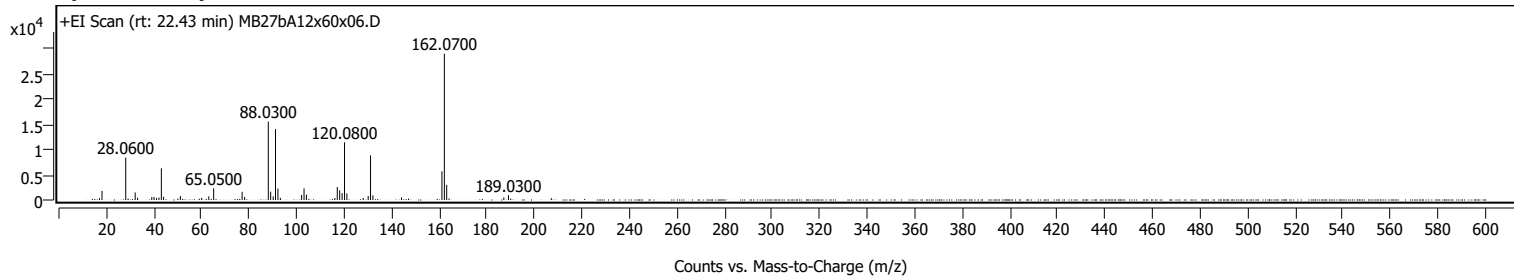


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.1000		67088	5.38					
28.0900		21706	1.74					
29.1100		141388	11.33					
39.0700		75531	6.05					
40.0900		15751	1.26					
41.0800		405426	32.49					
42.0900		115831	9.28					
43.0900	1	773465	61.99					
44.0900	1	26649	2.14					
53.0700		29335	2.35					
54.0800		22032	1.77					
55.0800		215434	17.26					
56.0800		212446	17.03					
57.0900	1	1247811	100.00					
58.0900	1	57053	4.57					
67.0800		19330	1.55					
68.0800		14891	1.19					
69.0800		104248	8.35					
70.0900		195474	15.67					
71.1000	1	875246	70.14					
72.1000	1	49911	4.00					
82.0800		14399	1.15					
83.0900		54170	4.34					
84.1000		134580	10.79					
85.1100	1	595011	47.68					
86.1100	1	39200	3.14					
97.1100		27309	2.19					
98.1100		121853	9.77					
99.1100		114996	9.22					
112.1200		82323	6.60					
113.1300		75115	6.02					
126.1300		40741	3.26					
127.1400		58381	4.68					
140.1400		18726	1.50					
141.1600		31177	2.50					
170.2000	1	130442	10.45					
171.2100	1	16932	1.36					

## + Scan (rt: 22.43 min)

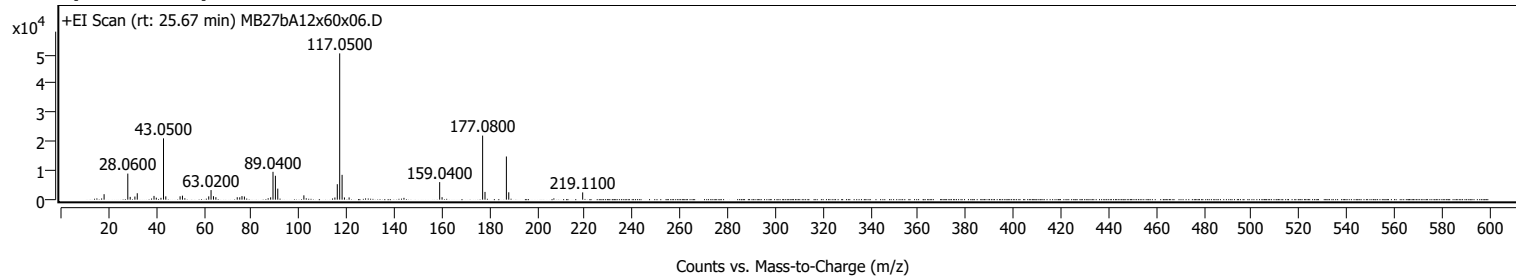


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
17.0400		364	1.25					
18.0800		1797	6.19					
28.0600	1	8415	28.99					
29.0500	1	294	1.01					
32.0300		1503	5.18					
33.0500		441	1.52					
39.0300		582	2.00					
39.9800		595	2.05					
41.0400		395	1.36					
42.0300		493	1.70					
43.0400		6293	21.68					
43.9900		632	2.18					
51.0300		795	2.74					
60.0200		436	1.50					
63.0100		728	2.51					
65.0500		2314	7.97					
77.0200		1627	5.61					
78.0800		605	2.08					
88.0300	1	15550	53.58					
89.0100	1	1663	5.73					
90.0800	1	726	2.50					
91.0600		14065	48.46					
92.0700		2280	7.86					
93.1000		428	1.48					
102.0300		998	3.44					
103.0500		2304	7.94					
104.0500		1050	3.62					
116.0100		413	1.42					
117.0300		2577	8.88					
118.0500		1922	6.62					
119.0700		1375	4.74					
120.0800	1	11443	39.43					
121.0700	1	1309	4.51					
127.9400		392	1.35					
130.0400		789	2.72					
131.0300	1	8851	30.50					
132.0100	1	920	3.17					
144.0600		509	1.75					
161.0500		5700	19.64					
162.0700	1	29023	100.00					
163.0400	1	3010	10.37					
164.0300	1	302	1.04					
187.0800		512	1.76					
189.0300		962	3.32					
207.0400		361	1.25					

## + Scan (rt: 25.67 min)



# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.1000		1883	3.73					
28.0600		8984	17.82					
29.0600		952	1.89					
31.0300		1071	2.12					
32.0300		2212	4.39					
39.0700		1299	2.58					
40.0300		677	1.34					
41.9900		637	1.26					
43.0500	1	21122	41.90					
44.0200	1	1137	2.26					
50.0200		1157	2.29					
51.0200		1382	2.74					
62.0500		1140	2.26					
63.0200		3301	6.55					
64.0400		1192	2.37					
65.0500		848	1.68					
74.0200		838	1.66					
75.0700		813	1.61					
76.0100		1232	2.44					
77.0300		1087	2.16					
88.0500		812	1.61					
89.0400		9589	19.02					
90.0500		8230	16.33					
91.0400		3802	7.54					
102.0100		1490	2.96					
115.0400		748	1.48					
116.0400		5329	10.57					
117.0500		50414	100.00					
118.0600	1	8552	16.96					
119.0400	1	767	1.52					
121.0000		772	1.53					
144.0400		621	1.23					
159.0400	1	6048	12.00					
160.0500	1	855	1.70					
177.0800	1	22084	43.80					
178.0800	1	2676	5.31					
187.0600	1	14875	29.51					
188.0600	1	2547	5.05					
219.1100		2509	4.98					

MassHunter Qual 10.0  
(End of Report)