

Analysis Report

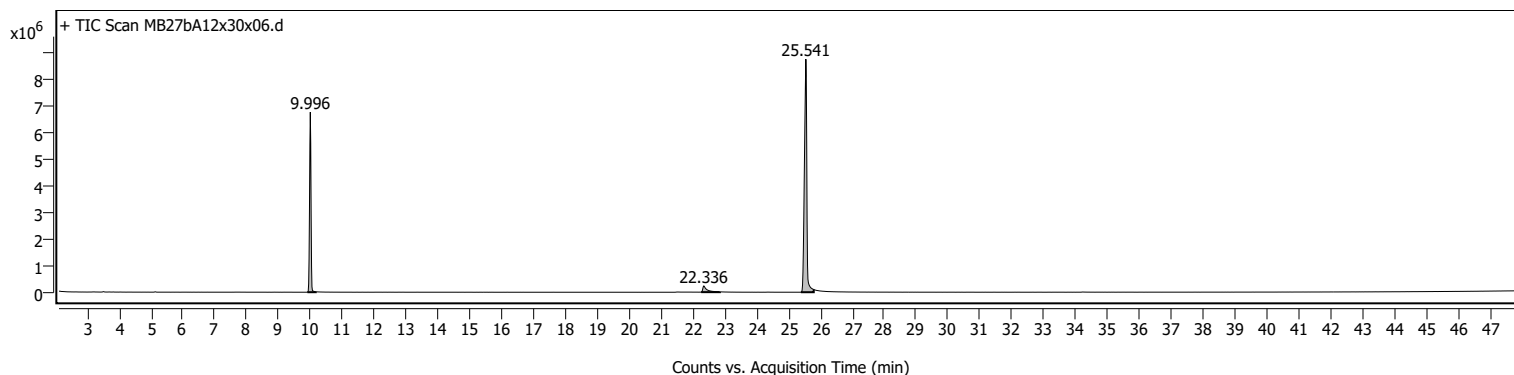
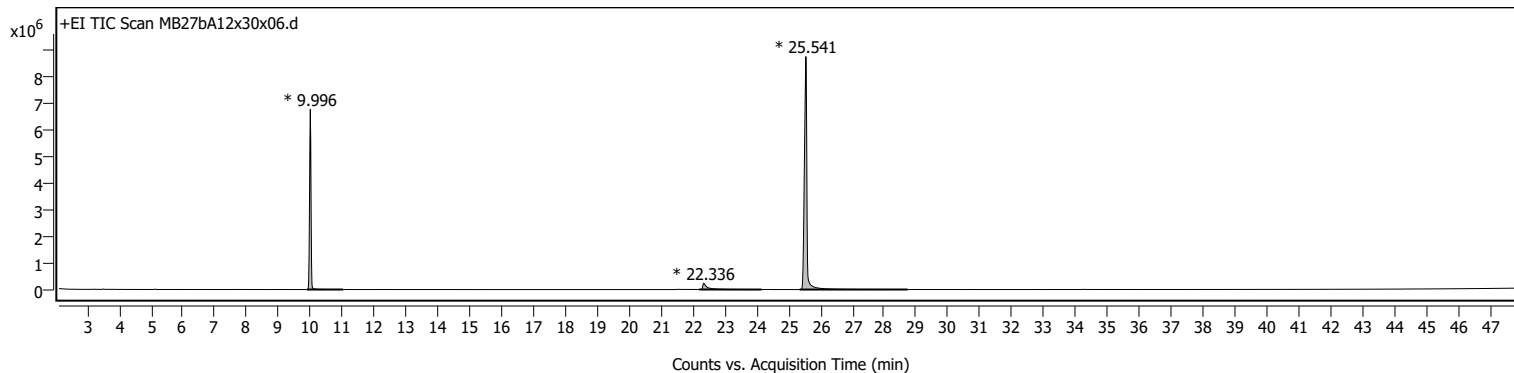
Sample Information

Name MB27bA12x30x06
Sample ID
Instrument GCMS
MS Type Q
Inj. Vol. (ul) 0.5
Position 127
Plate Pos.
Operator

Data File Path
Acq. Time (Local)
Method Path (Acq)
Version (Acq SW)
IRM Status
Method Path (DA)
Target Source Path
Result Summary

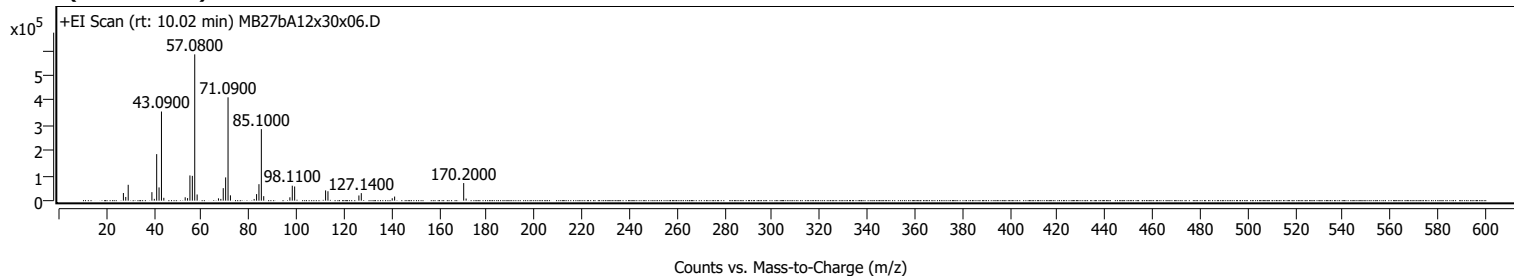
D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x30x06.D
9/28/2022 7:43:49 AM (UTC+02:00)
D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_48min.M
MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA12x30x06.D\Results\Qual\Version4\default.m

Sample Chromatograms



Sample Spectra

+ Scan (rt: 10.02 min)

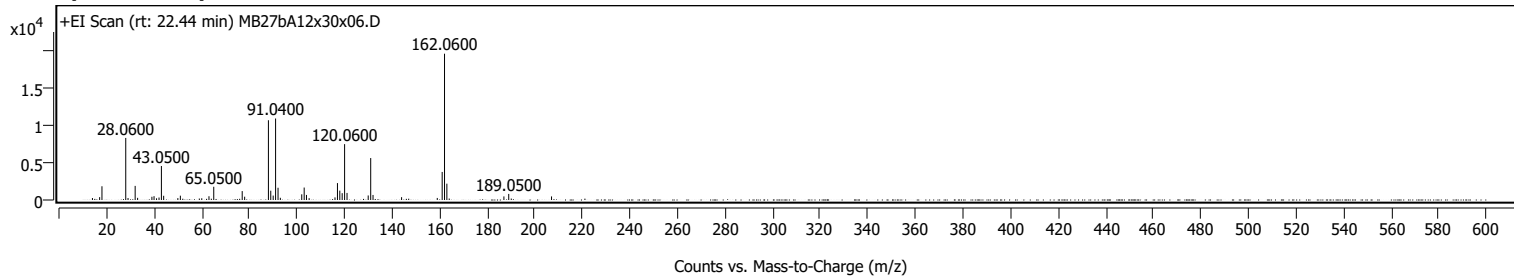


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0900		30489	5.23					
28.0700		14781	2.54					
29.1000		63245	10.85					
39.0700		33866	5.81					
40.0800		7206	1.24					
41.0800		185375	31.81					
42.0800		52835	9.07					
43.0900	1	355114	60.94					
44.0900	1	11390	1.95					
53.0700		13514	2.32					
54.0700		10200	1.75					
55.0700		100485	17.24					
56.0800		98828	16.96					
57.0800	1	582708	100.00					
58.0900	1	24644	4.23					
67.0700		9235	1.58					
68.0700		7015	1.20					
69.0800		49861	8.56					
70.0800		92615	15.89					
71.0900	1	411596	70.63					
72.1000	1	21218	3.64					
82.0700		6764	1.16					
83.0900		26086	4.48					
84.0900		65648	11.27					
85.1000	1	284900	48.89					
86.1000	1	17899	3.07					
97.1000		13405	2.30					
98.1100		59629	10.23					
99.1100		56542	9.70					
112.1200		40939	7.03					
113.1200		37541	6.44					
126.1300		20698	3.55					
127.1400		29955	5.14					
140.1500		9710	1.67					
141.1500		16358	2.81					
170.2000	1	70057	12.02					
171.2200	1	8370	1.44					

+ Scan (rt: 22.44 min)

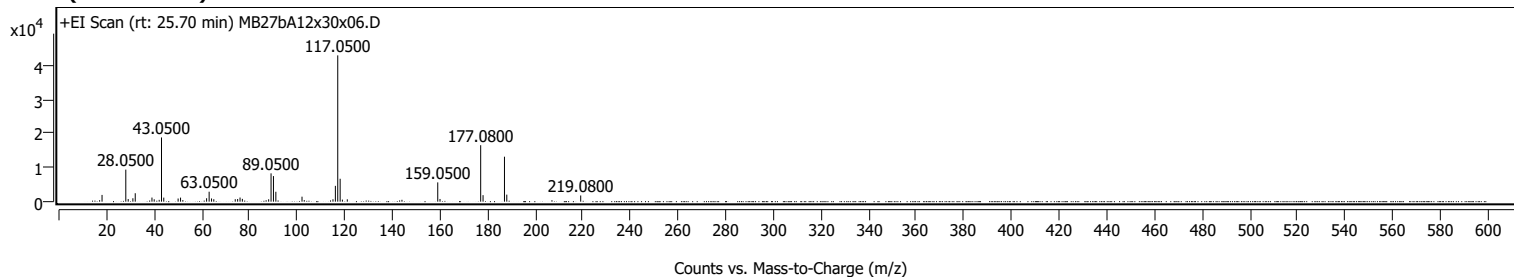


Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0600		267	1.35					
17.0800		385	1.95					
18.0600		1854	9.38					
28.0600	1	8382	42.42					
29.0200	1	266	1.34					
32.0100		1907	9.65					
33.0500		291	1.47					
39.0500		436	2.21					
39.9500		516	2.61					
41.0100		230	1.16					
42.0500		336	1.70					
43.0500		4592	23.24					
44.0000		569	2.88					
49.9600		255	1.29					
51.0200		583	2.95					
60.0200		233	1.18					
63.0400		507	2.57					
65.0500		1786	9.04					
77.0100		1201	6.08					
78.0400		447	2.26					
88.0300		10774	54.53					
89.0200		1259	6.37					
90.0400		597	3.02					
91.0400		11008	55.71					
92.0700		1654	8.37					
93.0400		300	1.52					
102.0400		766	3.87					
103.0600		1682	8.51					
104.0300		683	3.46					
105.1500		248	1.25					
116.0200		351	1.78					
117.0500		2284	11.56					
118.0400		1267	6.41					
119.0300		922	4.67					
120.0600	1	7546	38.19					
121.0700	1	954	4.83					
129.9700		612	3.10					
131.0300	1	5664	28.67					
132.0000	1	680	3.44					
144.0100		383	1.94					
159.0100		278	1.41					
161.0700		3788	19.17					
162.0600	1	19760	100.00					
163.0400	1	2203	11.15					
164.0300	1	200	1.01					
187.0200		482	2.44					
189.0500		821	4.15					
207.0400		484	2.45					

+ Scan (rt: 25.70 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
17.0600		435	1.01					
18.0700		1976	4.61					
28.0500		9390	21.90					
29.0600		766	1.79					
31.0300		1002	2.34					
32.0200		2466	5.75					
39.0400		1203	2.81					
39.9800		695	1.62					
42.0700		528	1.23					
43.0500		18820	43.89					
44.0000		1191	2.78					
50.0200		922	2.15					
51.0400		1191	2.78					
52.0000		468	1.09					
61.9800		1000	2.33					
63.0500		2916	6.80					
64.0500		938	2.19					
65.0000		708	1.65					
74.0100		718	1.67					
75.0200		771	1.80					
76.0200		1215	2.83					
77.0000		821	1.91					
88.0400		696	1.62					
89.0500		8304	19.37					
90.0600		7495	17.48					
91.0600		2898	6.76					
102.0500		1460	3.40					
102.9900		470	1.10					
115.0500		702	1.64					
116.0600		4637	10.81					
117.0500		42876	100.00					
118.0600	1	6713	15.66					
119.0000	1	600	1.40					
121.0600		688	1.60					
144.0200		545	1.27					
159.0500	1	5651	13.18					
160.0000	1	791	1.84					
177.0800	1	16548	38.59					
178.0700	1	1905	4.44					
187.0600	1	13173	30.72					
188.0400	1	2065	4.82					
207.0100		433	1.01					
219.0800		1812	4.23					

MassHunter Qual 10.0
(End of Report)