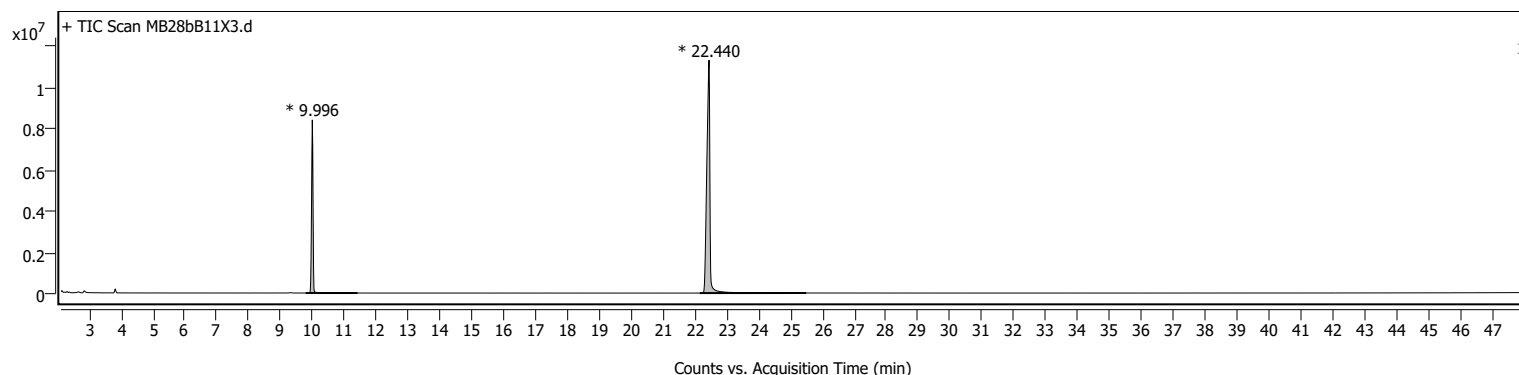
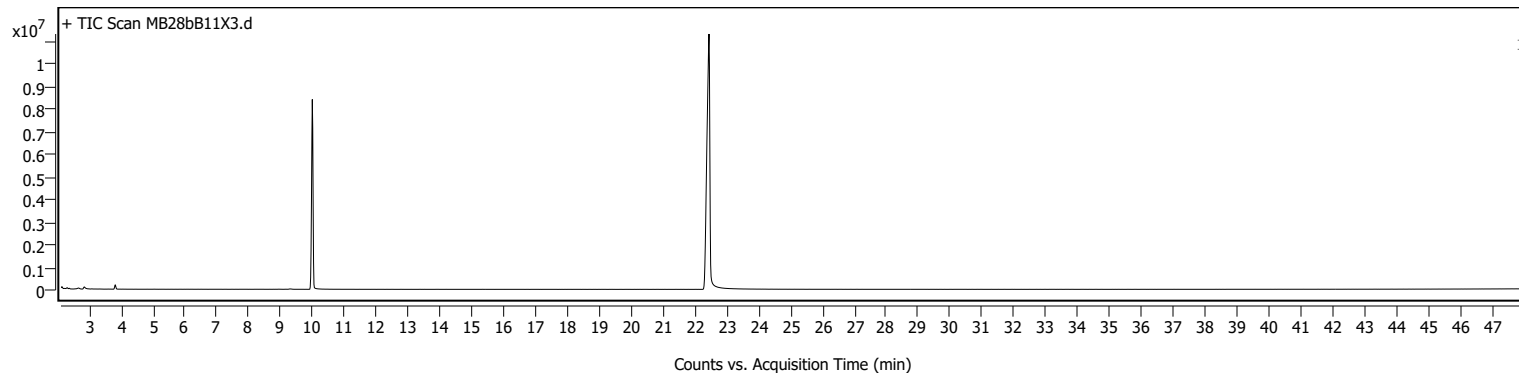


## Sample Information

<b>Name</b>	MB28bB11X3	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB28\MB28bB11X3.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	10/13/2022 10:52:32 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>	110	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB28\MB28bB11X3.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms



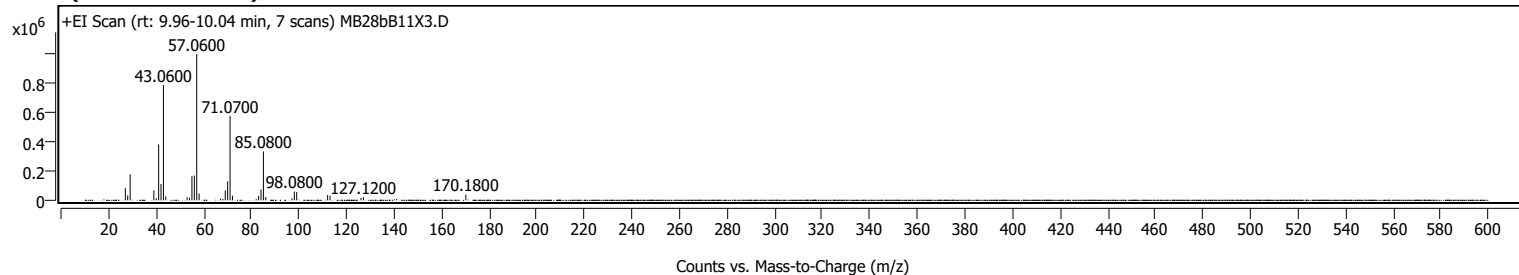
### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.788	9.996	11.417	8416877	27028537	35.27	
2	22.153	22.440	25.489	11320071	76641102	100.00	

## Sample Spectra

### + Scan (rt: 9.96-10.04 min)

### Peak 1 from + TIC Scan



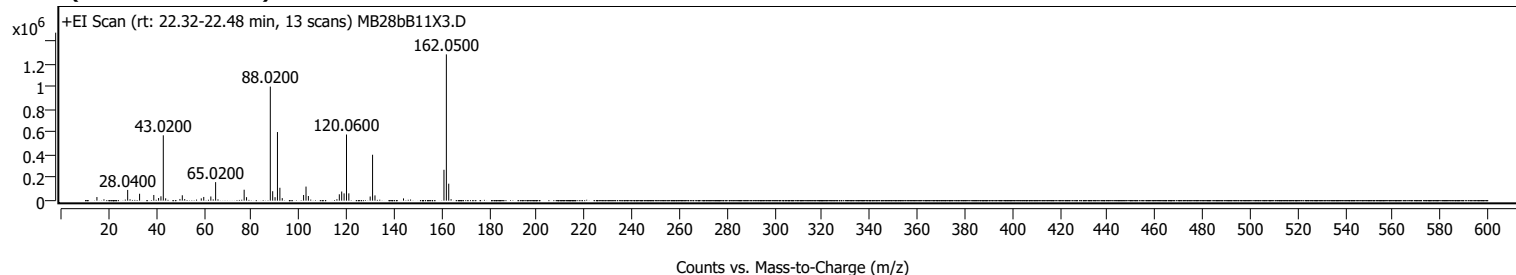
# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0500		83674	8.38					
28.0400		33275	3.33					
29.0700		177021	17.74					
39.0300		67949	6.81					
40.0300		13957	1.40					
41.0500		381748	38.25					
42.0500		111221	11.14					
43.0600	1	786306	78.78					
44.0500	1	27103	2.72					
53.0300		21472	2.15					
54.0400		16794	1.68					
55.0400		164427	16.47					
56.0500		169133	16.95					
57.0600	1	998109	100.00					
58.0600	1	45656	4.57					
67.0300		12405	1.24					
69.0500		67226	6.74					
70.0600		129926	13.02					
71.0700	1	576849	57.79					
72.0700	1	32462	3.25					
83.0700		30417	3.05					
84.0800		74565	7.47					
85.0800	1	333360	33.40					
86.0800	1	22289	2.23					
97.0700		13675	1.37					
98.0800		59679	5.98					
99.0900		56843	5.70					
112.0900		36233	3.63					
113.1000		31302	3.14					
126.1100		16410	1.64					
127.1200		21686	2.17					
141.1300		10596	1.06					
170.1800		39115	3.92					

## + Scan (rt: 22.32-22.48 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
15.1000		32017	2.48					
28.0400		94712	7.35					
33.0500		60856	4.72					
39.0300		50105	3.89					
41.0300		23246	1.80					
42.0300		38560	2.99					
43.0200	1	576019	44.68					
44.0200	1	20633	1.60					
50.0100		14982	1.16					
51.0100		47477	3.68					
52.0200		13947	1.08					
58.9900		20534	1.59					
60.0300		32773	2.54					
63.0100		36923	2.86					
65.0200		163303	12.67					
77.0200		96440	7.48					
78.0300		30681	2.38					
88.0200	1	1004977	77.96					
89.0200	1	83228	6.46					
90.0200	1	30785	2.39					
91.0300		604564	46.90					
92.0400		113621	8.81					
93.0400		22222	1.72					
102.0200		50040	3.88					
103.0300		124046	9.62					
104.0300		40909	3.17					
117.0400		56240	4.36					
118.0400		80638	6.26					
119.0500		64160	4.98					
120.0600	1	583066	45.23					
121.0500	1	64471	5.00					
130.0200		36762	2.85					
131.0200	1	404719	31.39					
132.0300	1	46469	3.60					
144.0300		20069	1.56					
161.0500		272182	21.11					
162.0500	1	1289151	100.00					
163.0500	1	149747	11.62					
164.0400	1	13156	1.02					

MassHunter Qual 10.0  
(End of Report)