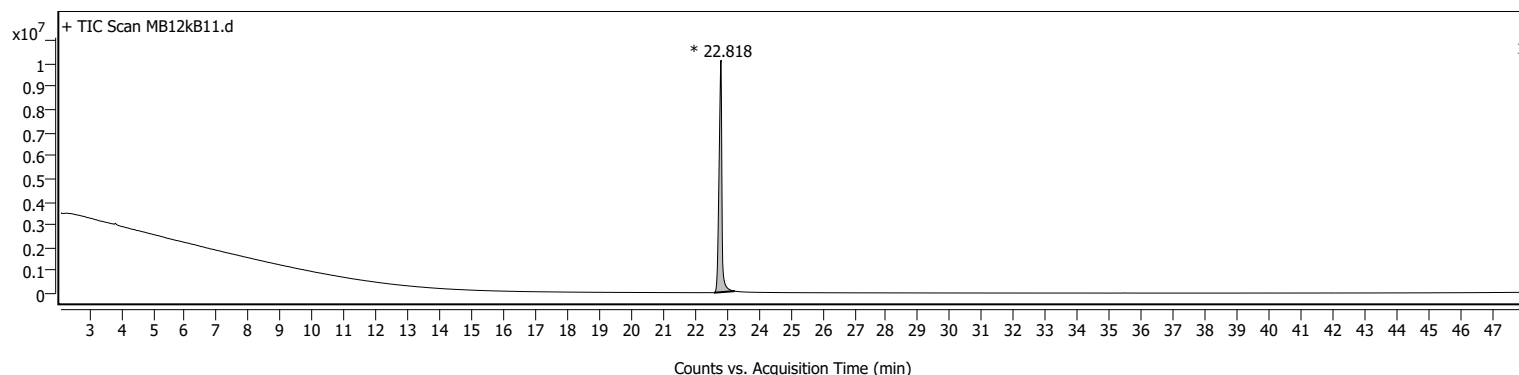
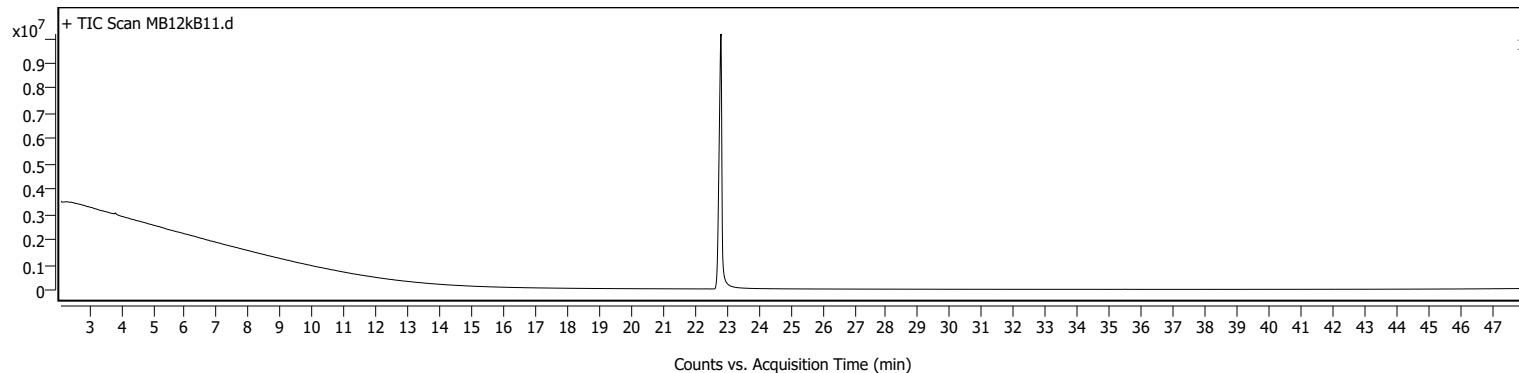


## Sample Information

<b>Name</b>	MB12kB11	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB12kB11.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	6/9/2022 3:41:42 AM (UTC+02:00)
<b>Instrument</b>	GCMS	<b>Method Path (Acq)</b>	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_solvent front 2 m.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>	137	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB12kB11.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms



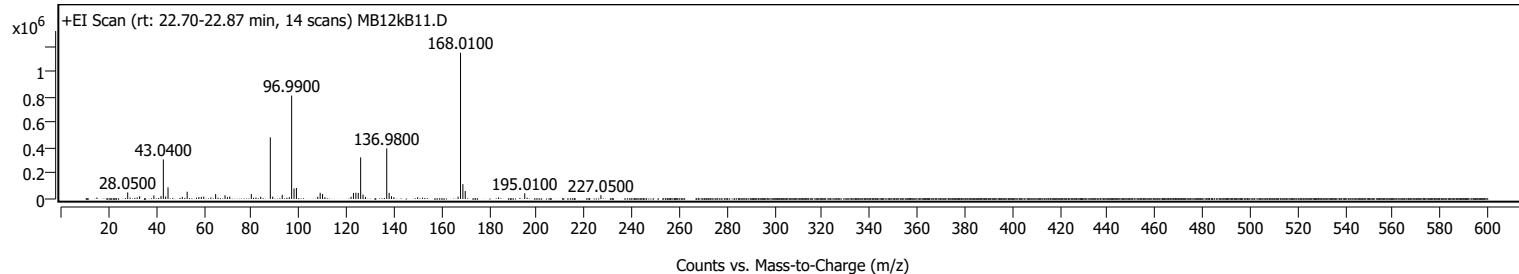
### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	22.596	22.818	23.248	10097062	63400071	100.00	

## Sample Spectra

### + Scan (rt: 22.70-22.87 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
28.0500		51701	4.50					
32.0300		11858	1.03					
33.0700		21971	1.91					
39.0500		28229	2.46					
42.0500		22834	1.99					
43.0400		310413	27.04					
44.0200		19464	1.70					
45.0000		91882	8.00					
51.0300		16800	1.46					
53.0500		57188	4.98					
57.9900		15546	1.35					
59.0100		17085	1.49					
60.0400		19494	1.70					
63.0200		11758	1.02					
65.0300		39019	3.40					
68.9800		29573	2.58					
69.9900		14859	1.29					
70.9900		19592	1.71					
80.0400		38879	3.39					
81.9900		11622	1.01					
83.9900		17401	1.52					
88.0200	1	484008	42.16					
89.0300	1	18680	1.63					
93.0300		32391	2.82					
95.9900		14798	1.29					
96.9900	1	811911	70.73					
98.0000	1	82661	7.20					
99.0000		86376	7.52					
107.9800		17707	1.54					
108.9900		48767	4.25					
109.9900		39231	3.42					
110.9900		13935	1.21					
121.9900		17515	1.53					
122.9900		47648	4.15					
124.0000		49311	4.30					
125.0000		47999	4.18					
126.0100	1	326330	28.43					
127.0100	1	34770	3.03					
128.0100	1	15883	1.38					
136.9800	1	396973	34.58					
137.9900	1	48093	4.19					
138.9800	1	21855	1.90					
140.0000		14067	1.23					
149.9900		14128	1.23					
166.9900		17801	1.55					
168.0100	1	1147949	100.00					
169.0100	1	116258	10.13					
170.0000	1	62811	5.47					
184.0100		12476	1.09					
195.0100		45420	3.96					
227.0500		29873	2.60					

MassHunter Qual 10.0  
(End of Report)