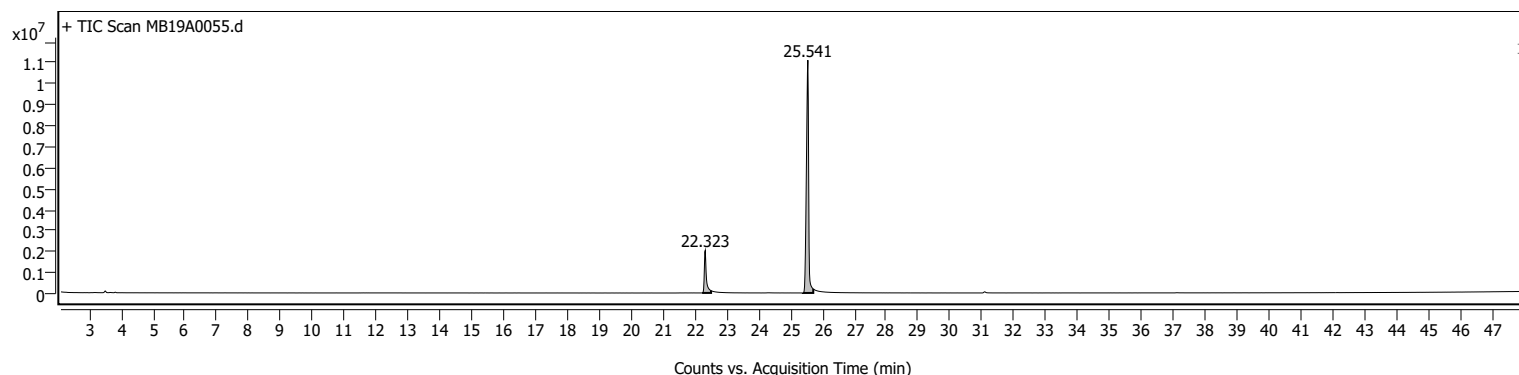
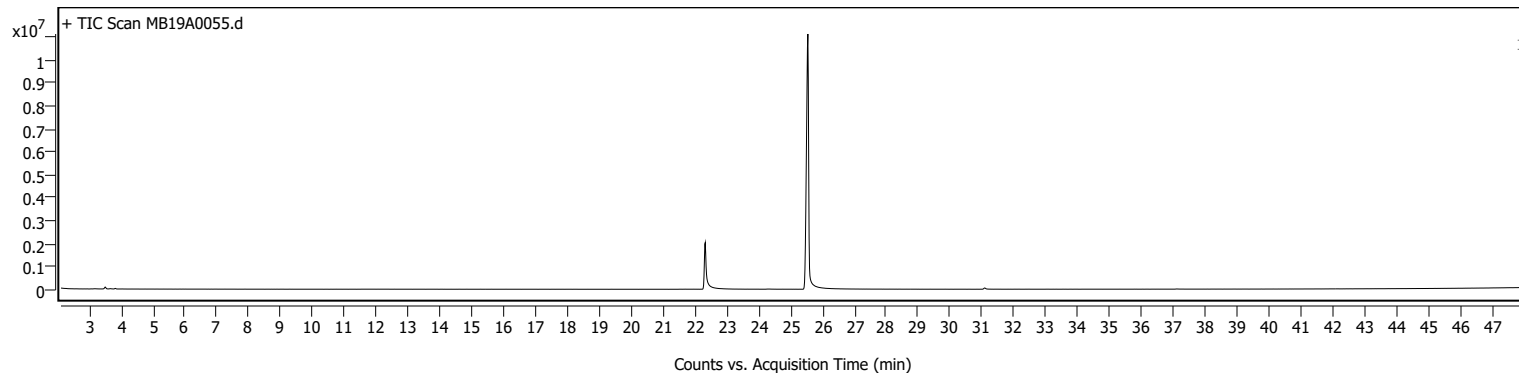


## Sample Information

<b>Name</b>	MB19A0055	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB19\MB19A0055.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	9/14/2022 6:08:33 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_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>	125	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB19\MB19A0055.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms

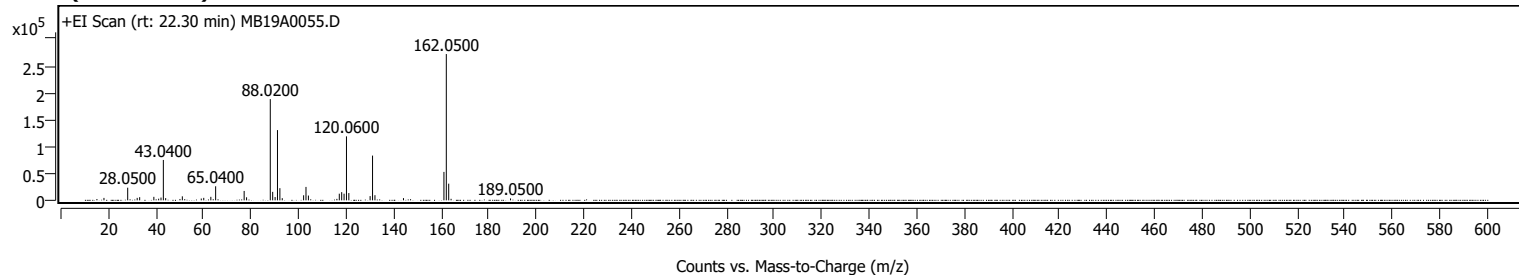


### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	22.225	22.323	22.505	2024587	9126609	16.75	
2	25.385	25.541	25.710	11089699	54472039	100.00	

## Sample Spectra

### + Scan (rt: 22.30 min)

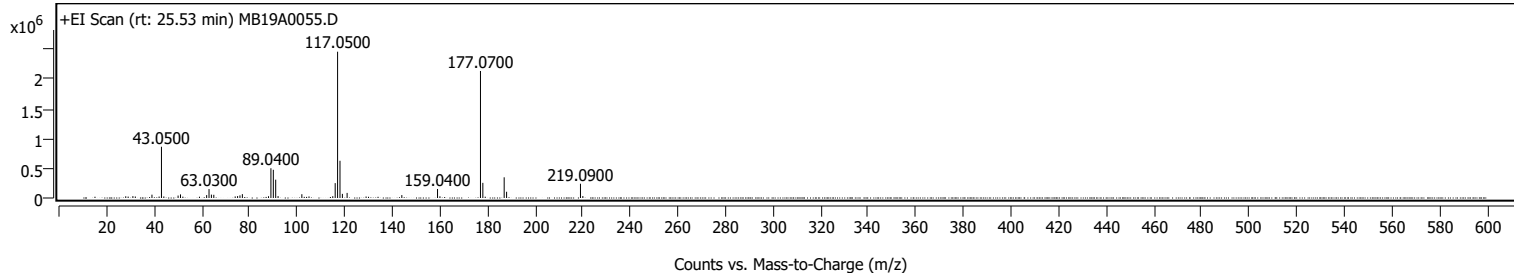


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
18.0700		4505	1.66					
28.0500		23504	8.64					
32.0400		4553	1.67					
33.0800		5832	2.14					
39.0500		6470	2.38					
41.0700		3016	1.11					
42.0600		5151	1.89					
43.0400		75028	27.59					
44.0200		4108	1.51					
51.0300		7452	2.74					
58.9900		3355	1.23					
60.0300		4605	1.69					
63.0200		6509	2.39					
65.0400		26118	9.61					
77.0300		17432	6.41					
78.0400		5650	2.08					
88.0200	1	188145	69.20					
89.0300	1	15784	5.81					
90.0400	1	6122	2.25					
91.0400		130538	48.01					
92.0500		22596	8.31					
93.0500		4037	1.48					
102.0300		9419	3.46					
103.0300		24921	9.17					
104.0500		8847	3.25					
116.0300		2734	1.01					
117.0400		12322	4.53					
118.0500		15215	5.60					
119.0500		12362	4.55					
120.0600	1	118914	43.74					
121.0600	1	13533	4.98					
130.0100		7860	2.89					
131.0200	1	83151	30.58					
132.0400	1	9576	3.52					
144.0400		4132	1.52					
161.0500		52825	19.43					
162.0500	1	271897	100.00					
163.0500	1	30966	11.39					
164.0500	1	2844	1.05					
189.0500		3540	1.30					

## + Scan (rt: 25.53 min)



# Analysis Report



Trusted Answers

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0400		29237	1.19					
31.0500		31185	1.27					
32.0500		25043	1.02					
39.0600		56020	2.28					
43.0500	1	860684	35.03					
44.0400	1	26011	1.06					
50.0400		41110	1.67					
51.0400		60675	2.47					
62.0300		48481	1.97					
63.0300		150116	6.11					
64.0300		56869	2.31					
65.0400		53656	2.18					
74.0200		26212	1.07					
75.0300		32322	1.32					
76.0300		43868	1.79					
77.0400		64920	2.64					
88.0300		29893	1.22					
89.0400		499994	20.35					
90.0400		473962	19.29					
91.0400	1	308227	12.54					
92.0400	1	31589	1.29					
102.0300		63661	2.59					
105.0400		26637	1.08					
115.0300		30380	1.24					
116.0400		249978	10.17					
117.0500		2457171	100.00					
118.0500	1	625028	25.44					
119.0600	1	69304	2.82					
121.0500		85347	3.47					
129.0200		25084	1.02					
144.0300		48815	1.99					
159.0400	1	151290	6.16					
160.0500	1	28113	1.14					
177.0700	1	2133157	86.81					
178.0700	1	254491	10.36					
187.0400		347350	14.14					
188.0500		104673	4.26					
219.0900	1	239514	9.75					
220.0900	1	32520	1.32					

MassHunter Qual 10.0  
(End of Report)