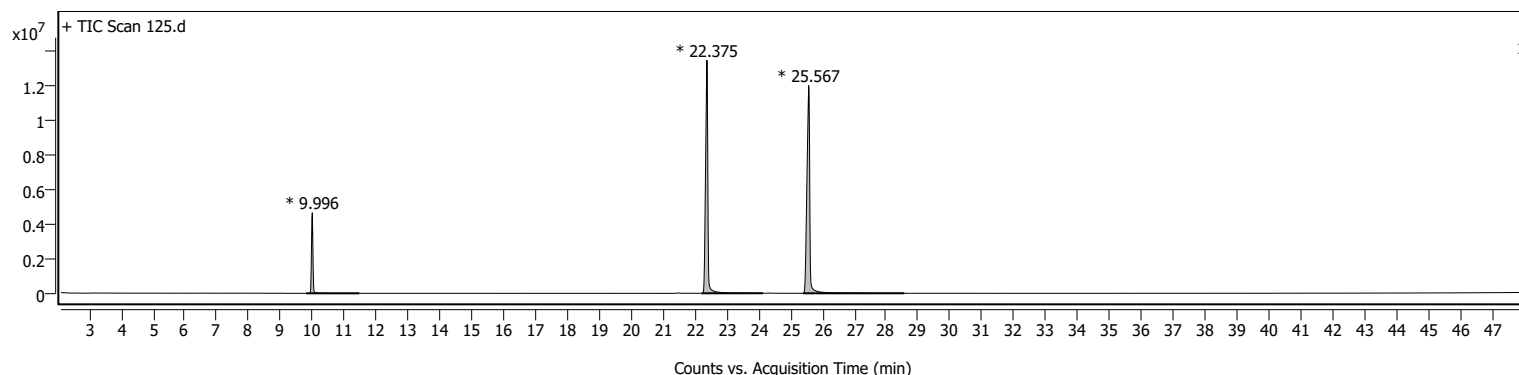
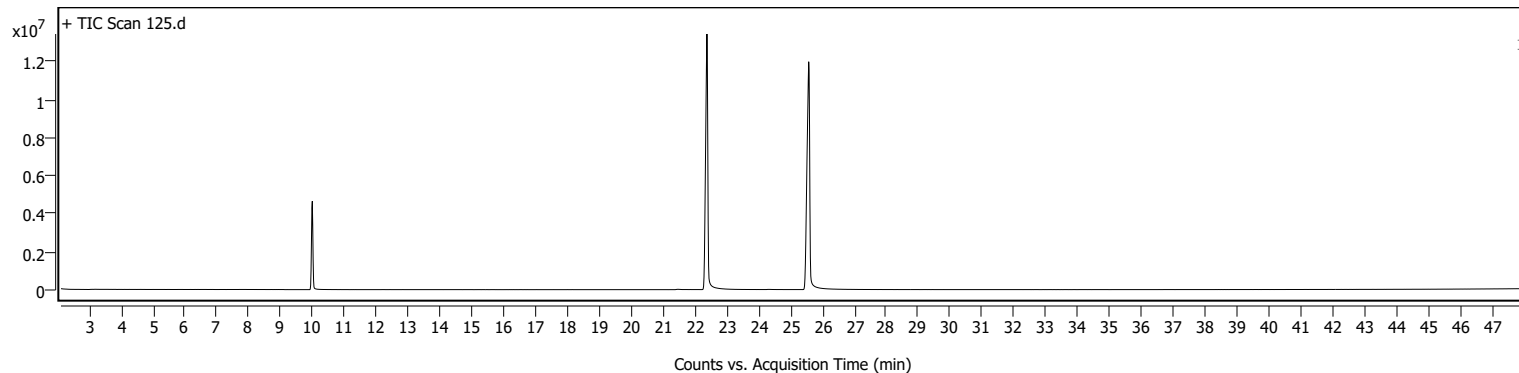


## Sample Information

<b>Name</b>	MB125	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\Calibr\125.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	9/26/2022 5:26:12 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>	145	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\Calibr\125.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms

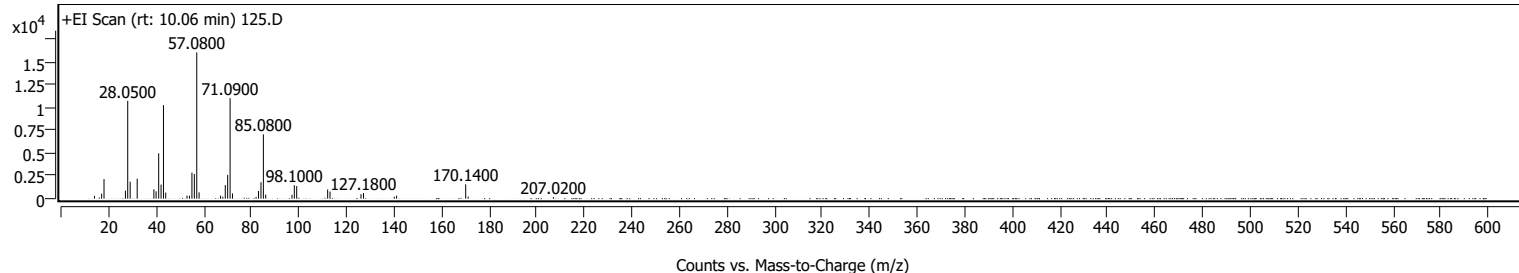


### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.801	9.996	11.469	4646126	14892874	19.90	
2	22.205	22.375	24.134	13429977	67195167	89.77	
3	25.384	25.567	28.564	11972515	74855624	100.00	

## Sample Spectra

### + Scan (rt: 10.06 min)

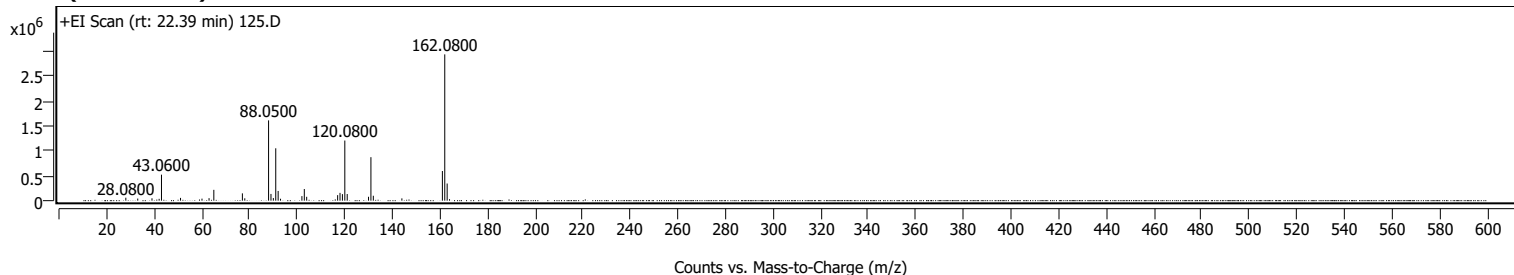


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
14.0700		298	1.86					
17.0700		545	3.40					
18.0800		2153	13.43					
27.0900		877	5.47					
28.0500		10721	66.84					
29.0800		1861	11.60					
32.0300		2183	13.61					
39.0500		1028	6.41					
39.9800		813	5.07					
41.0700		4966	30.96					
42.0700		1544	9.63					
43.0800		10256	63.94					
44.0300		665	4.15					
52.9700		340	2.12					
54.0200		315	1.97					
55.0400		2849	17.76					
56.0500		2704	16.86					
57.0800	1	16039	100.00					
58.0500	1	693	4.32					
67.1000		330	2.06					
68.0200		210	1.31					
69.0600		1494	9.32					
70.0700		2610	16.28					
71.0900	1	11020	68.71					
72.0900	1	581	3.62					
82.0200		189	1.18					
83.0400		838	5.23					
84.0700		1805	11.25					
85.0800	1	7052	43.97					
86.0700	1	439	2.74					
97.1200		422	2.63					
98.1000		1471	9.17					
99.0900		1381	8.61					
112.1100		1007	6.28					
113.0900		777	4.84					
126.1200		498	3.10					
127.1800		617	3.85					
140.1200		210	1.31					
141.0900		340	2.12					
170.1400	1	1571	9.79					
171.1700	1	226	1.41					
207.0200		190	1.18					

## + Scan (rt: 22.39 min)

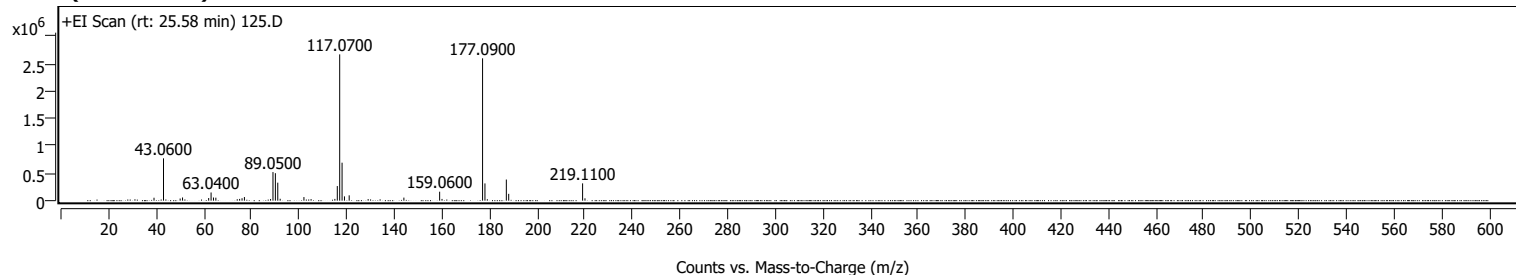


# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0800		59298	2.02					
33.0800		42307	1.44					
39.0700		47356	1.61					
42.0700		36817	1.25					
43.0600		522945	17.78					
51.0600		56013	1.90					
60.0700		40508	1.38					
63.0400		50665	1.72					
65.0500		217926	7.41					
77.0500		146713	4.99					
78.0600		47161	1.60					
88.0500	1	1614295	54.87					
89.0600	1	135145	4.59					
90.0600	1	52304	1.78					
91.0600		1053116	35.80					
92.0700		195167	6.63					
93.0700		38863	1.32					
102.0600		91780	3.12					
103.0600		234358	7.97					
104.0600		77650	2.64					
117.0700		110949	3.77					
118.0700		156384	5.32					
119.0800		131112	4.46					
120.0800	1	1209004	41.10					
121.0900	1	133287	4.53					
130.0400		78244	2.66					
131.0500	1	874546	29.73					
132.0600	1	98681	3.35					
144.0600		46146	1.57					
161.0800		596465	20.28					
162.0800	1	2941842	100.00					
163.0800	1	344952	11.73					
164.0800	1	30029	1.02					

## + Scan (rt: 25.58 min)



## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
39.0700		53419	2.00					
43.0600		772815	28.92					
50.0500		39463	1.48					
51.0600		58395	2.19					
62.0400		48008	1.80					
63.0400		149422	5.59					
64.0500		57441	2.15					
65.0500		54441	2.04					
75.0400		32329	1.21					
76.0500		44430	1.66					
77.0500		66227	2.48					
88.0400		30685	1.15					
89.0500		521854	19.53					
90.0500		501743	18.78					
91.0600	1	328880	12.31					
92.0700	1	34387	1.29					
102.0500		65882	2.47					
105.0500		28848	1.08					
115.0500		32275	1.21					
116.0600		267060	9.99					
117.0700		2671978	100.00					
118.0700	1	693298	25.95					
119.0800	1	78197	2.93					
121.0600		97560	3.65					
129.0300		28689	1.07					
144.0400		56057	2.10					
159.0600	1	163717	6.13					
160.0600	1	31830	1.19					
177.0900	1	2599910	97.30					
178.0900	1	315021	11.79					
179.0900	1	26907	1.01					
187.0700		385497	14.43					
188.0700		124701	4.67					
219.1100	1	316305	11.84					
220.1100	1	42928	1.61					

# Analysis Report

MassHunter Qual 10.0  
(End of Report)