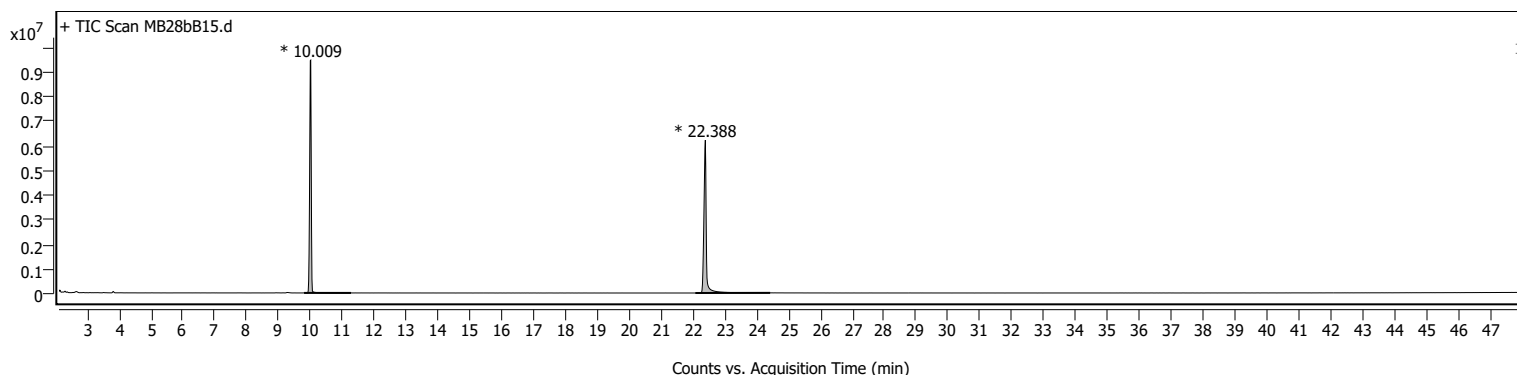
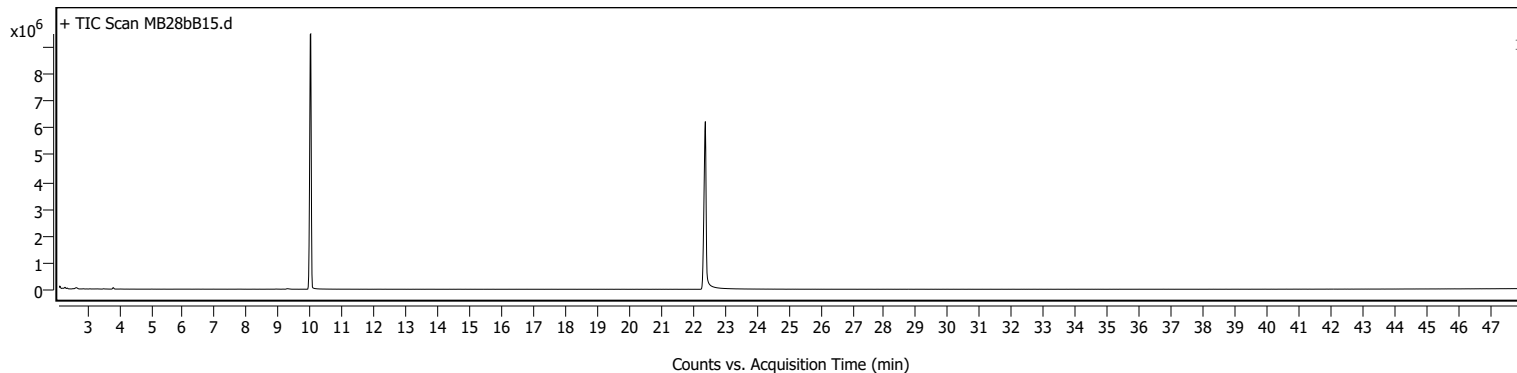


## Sample Information

<b>Name</b>	MB28bB15	<b>Data File Path</b>	D:\MassHunter\GCMS\1\data\MB\MB28\MB28bB15.D
<b>Sample ID</b>		<b>Acq. Time (Local)</b>	10/13/2022 5:24:39 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>	104	<b>Method Path (DA)</b>	D:\MassHunter\GCMS\1\data\MB\MB28\MB28bB15.D\Results\Qual\Version4\default.m
<b>Plate Pos.</b>		<b>Target Source Path</b>	
<b>Operator</b>		<b>Result Summary</b>	

## Sample Chromatograms



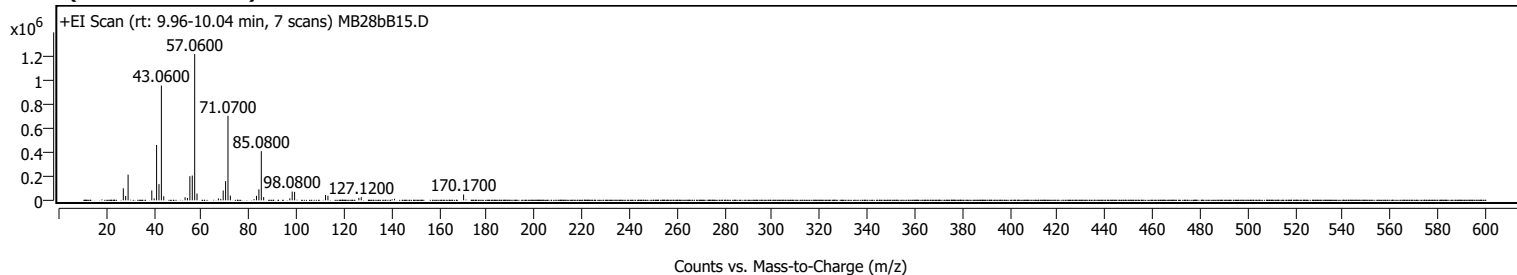
### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.801	10.009	11.273	9470453	32700311	100.00	
2	22.075	22.388	24.420	6223168	32116955	98.22	

## Sample Spectra

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

### Peak 1 from + TIC Scan



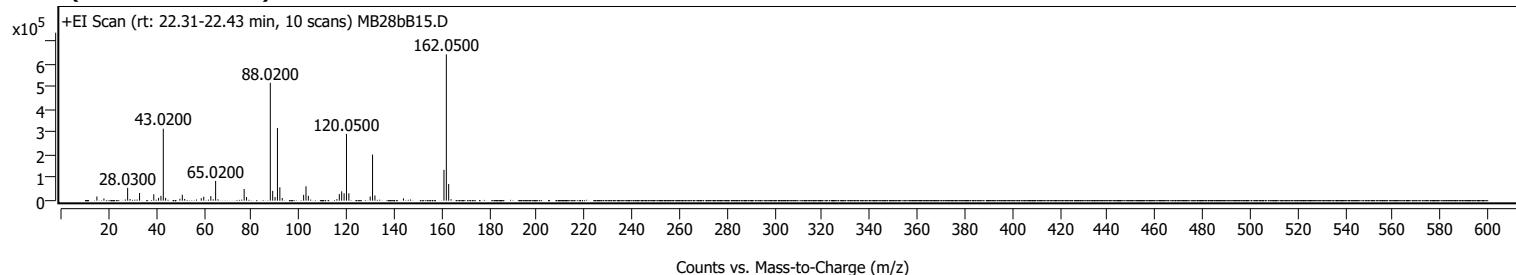
# Analysis Report

## Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
27.0500		99700	8.24					
28.0400		36077	2.98					
29.0600		212617	17.57					
39.0300		81835	6.76					
40.0300		16361	1.35					
41.0500		458012	37.84					
42.0500		134201	11.09					
43.0600	1	949414	78.44					
44.0500	1	33546	2.77					
53.0300		25875	2.14					
54.0400		19990	1.65					
55.0400		199568	16.49					
56.0500		205013	16.94					
57.0600	1	1210309	100.00					
58.0500	1	56164	4.64					
67.0300		15116	1.25					
69.0500		81511	6.73					
70.0600		158662	13.11					
71.0700	1	699642	57.81					
72.0700	1	39010	3.22					
83.0700		37185	3.07					
84.0700		91432	7.55					
85.0800	1	406775	33.61					
86.0800	1	27047	2.23					
97.0800		16614	1.37					
98.0800		73051	6.04					
99.0900		69871	5.77					
112.1000		43826	3.62					
113.1100		38625	3.19					
126.1100		20013	1.65					
127.1200		26075	2.15					
141.1300		12596	1.04					
170.1700		48360	4.00					

## + Scan (rt: 22.31-22.43 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
15.0900		18221	2.84					
18.0600		9694	1.51					
28.0300		56570	8.81					
29.0300		7274	1.13					
33.0400		33682	5.24					
39.0200		28018	4.36					
41.0300		12404	1.93					
42.0300		21041	3.28					
43.0200	1	316064	49.21					
44.0100	1	12253	1.91					
50.0000		8329	1.30					
51.0100		25942	4.04					
52.0200		7693	1.20					
58.9900		10723	1.67					
60.0300		17436	2.71					
63.0000		19866	3.09					
65.0200		86891	13.53					
77.0200		50997	7.94					
78.0300		16036	2.50					
88.0200	1	517291	80.55					
89.0200	1	43241	6.73					
90.0200	1	16186	2.52					
91.0300		318843	49.65					
92.0400		58631	9.13					
93.0400		11313	1.76					
102.0300		25374	3.95					
103.0300		63142	9.83					
104.0300		21300	3.32					
116.0200		6596	1.03					
117.0400		28993	4.51					
118.0400		41013	6.39					
119.0500		32157	5.01					
120.0500	1	293098	45.64					
121.0600	1	32387	5.04					
130.0200		18254	2.84					
131.0200	1	202376	31.51					
132.0200	1	22876	3.56					
144.0300		9947	1.55					
161.0500		135175	21.05					
162.0500	1	642213	100.00					
163.0400	1	73262	11.41					

MassHunter Qual 10.0  
(End of Report)