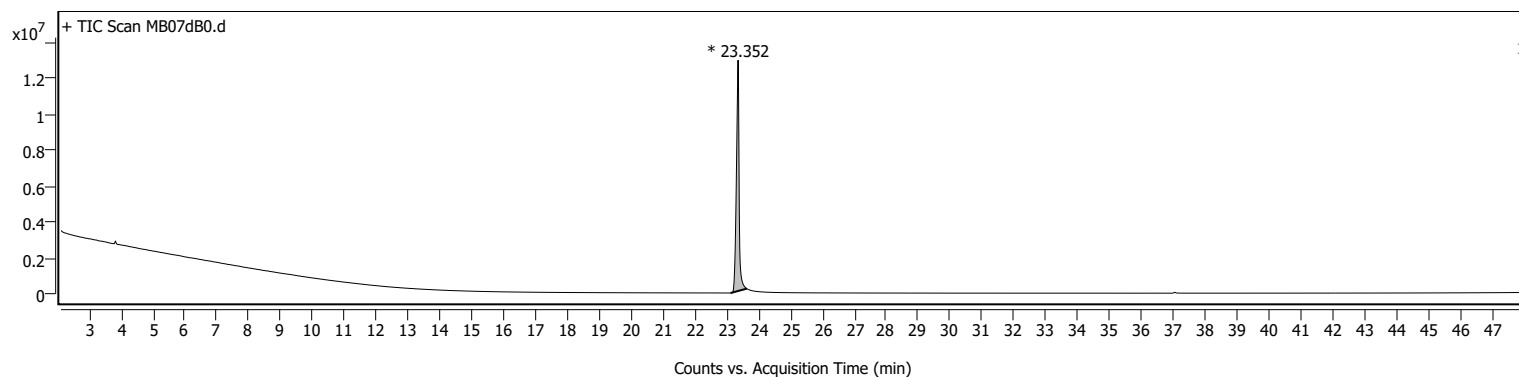
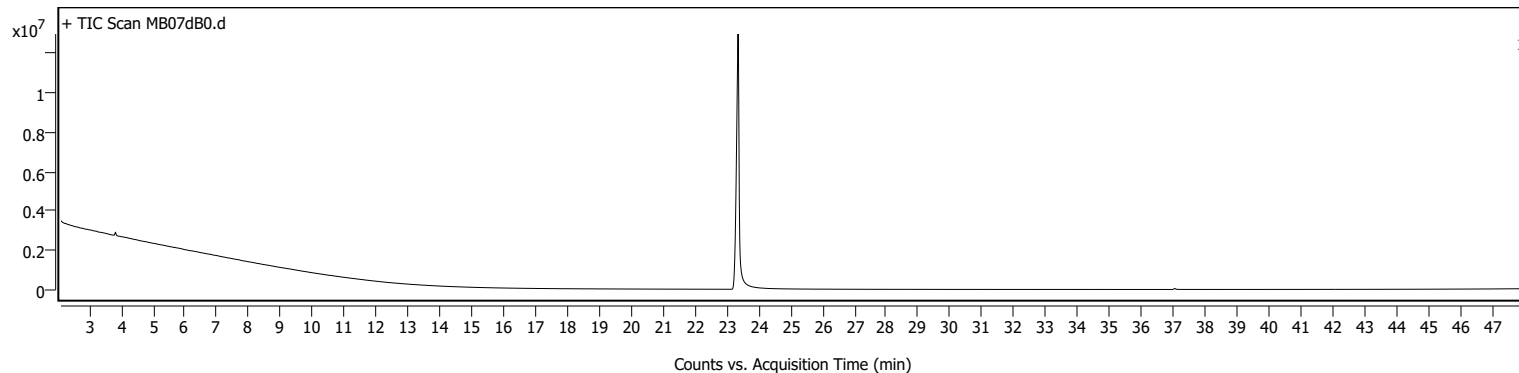


Sample Information

Name	MB07dB0	Data File Path	D:\MassHunter\GCMS\1\data\MB\MB07dB0.D
Sample ID		Acq. Time (Local)	5/21/2022 2:06:07 AM (UTC+02:00)
Instrument	GCMS	Method Path (Acq)	D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C_solvent front 2 m.M
MS Type	Q	Version (Acq SW)	MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.
Inj. Vol. (ul)	0.5	IRM Status	
Position	135	Method Path (DA)	D:\MassHunter\GCMS\1\data\MB\MB07dB0.D\Results\Qual\Version4\default.m
Plate Pos.		Target Source Path	
Operator		Result Summary	

Sample Chromatograms



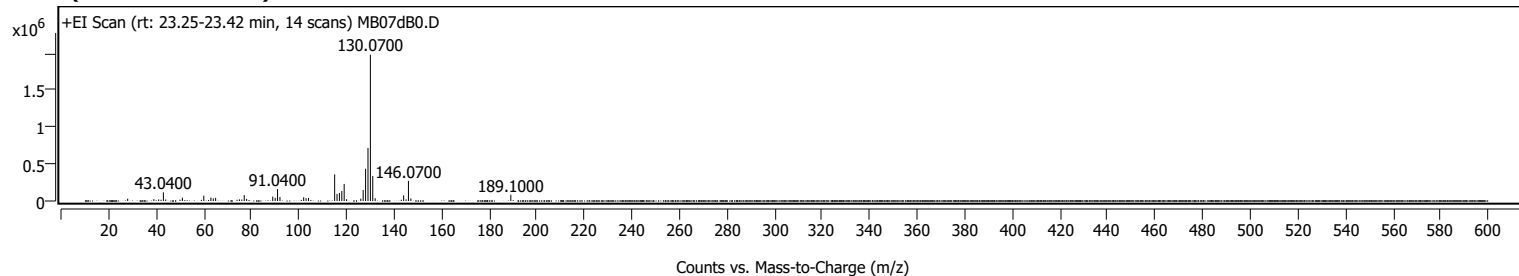
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	23.117	23.352	23.626	12826313	75824434	100.00	

Sample Spectra

+ Scan (rt: 23.25-23.42 min)

Peak 1 from + TIC Scan



Analysis Report



Agilent

Trusted Answers

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
28.0400		31453	1.59					
39.0400		25188	1.27					
41.0500		20945	1.06					
43.0400		117779	5.94					
44.0200		20836	1.05					
51.0300		44647	2.25					
60.0300		72985	3.68					
63.0300		46161	2.33					
64.0100		34903	1.76					
65.0100		42238	2.13					
75.0200		21679	1.09					
76.0200		20653	1.04					
77.0300		80231	4.05					
78.0400		28071	1.42					
89.0300		59913	3.02					
90.0300		43019	2.17					
91.0400		160927	8.12					
92.0500		53859	2.72					
102.0300		50220	2.53					
103.0400		38042	1.92					
104.0400		41844	2.11					
115.0400		360570	18.19					
116.0400		95504	4.82					
117.0400		108663	5.48					
118.0600		135397	6.83					
119.0500	1	231108	11.66					
120.0600	1	24234	1.22					
126.0300		31721	1.60					
127.0300		148042	7.47					
128.0500		436769	22.03					
129.0600		719202	36.28					
130.0700		1982516	100.00					
131.0700	1	337860	17.04					
132.0700	1	37141	1.87					
144.0600		76535	3.86					
145.0700		22124	1.12					
146.0700	1	272758	13.76					
147.0800	1	35612	1.80					
189.1000		84443	4.26					

MassHunter Qual 10.0
(End of Report)