

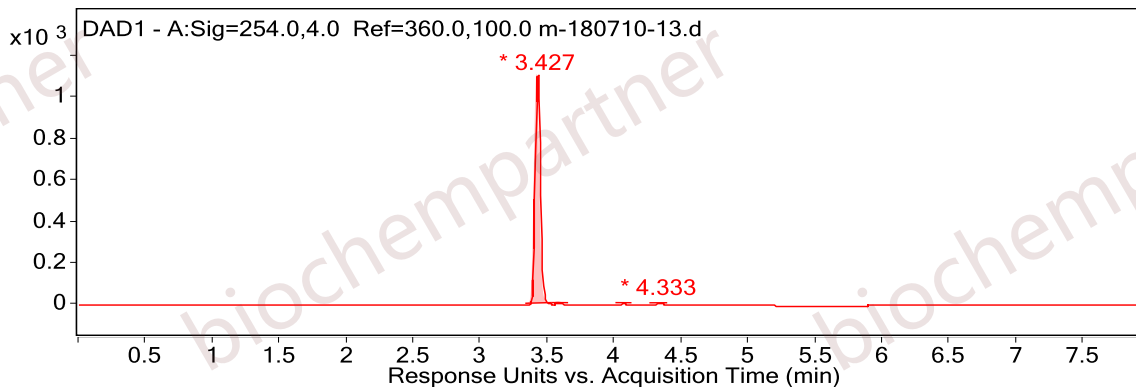
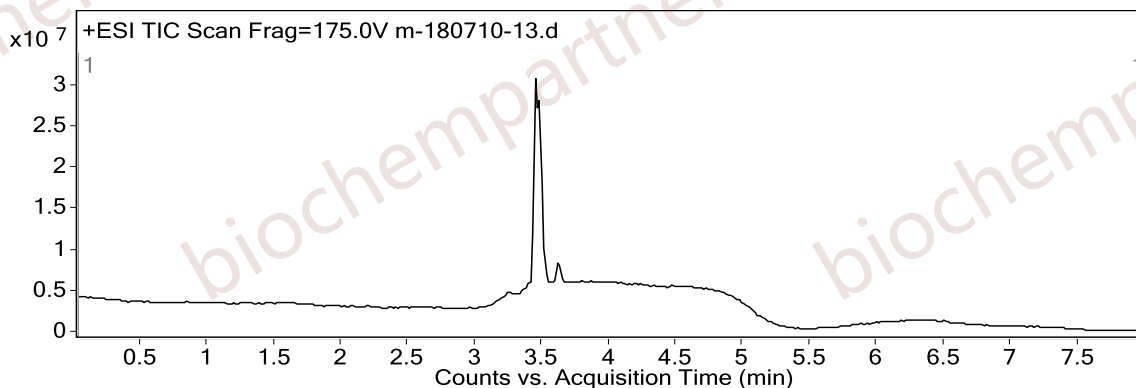
Qualitative Analysis Report

Data Filename	m-180710-13.d	Sample Name	
Sample Type	Sample	Position	P1-F8
Instrument Name	Instrument 1	User Name	Dave C
Acq Method	LCMS-PO.m	Acquired Time	7/10/2018 4:07:45 PM
IRM Calibration Status	Success	DA Method	2016.2.18.m
Comment			

Sample Group		Info.
Acquisition SW	6200 series TOF/6500 series	
Version	Q-TOF B.05.01 (B5125.1)	

User Chromatograms

Fragmentor Voltage 175 Collision Energy 0 Ionization Mode ESI



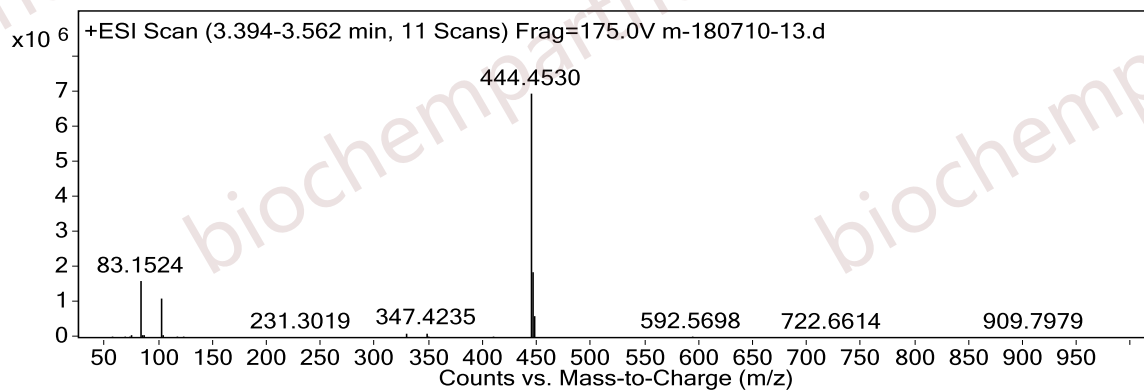
Integration Peak List

Peak	Start	RT	End	Height	Area	Area sum %
1	3.34	3.427	3.533	1106.08	3156.27	98.99
2	3.533	3.587	3.66	7.59	19.64	0.62
3	4.013	4.067	4.133	1.07	3.33	0.1
4	4.267	4.333	4.4	2.97	9.38	0.29

User Spectra

Fragmentor Voltage 175 Collision Energy 0 Ionization Mode ESI

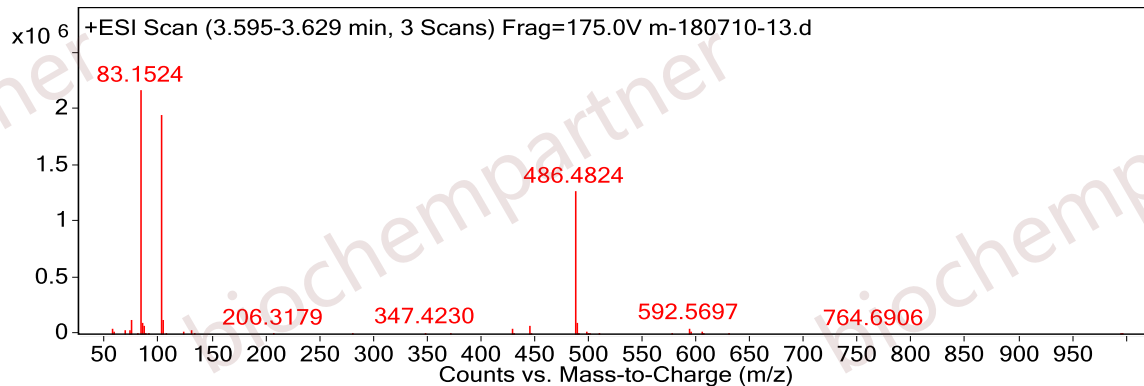
Qualitative Analysis Report



Peak List

m/z	z	Abund
83.1524	1	1610265.5
102.2319	1	1106177.25
328.3349	1	121172.47
347.4235	1	133492.66
444.453	1	6956291
444.6387	1	400870.72
445.4562	1	1878124.75
445.6424	1	89745.73
446.4544	1	614006.06
447.4562	1	112784.88

Fragmentor Voltage: 175 Collision Energy: 0 Ionization Mode: ESI



Peak List

m/z	z	Abund
74.1824	1	125677.48
83.1524	1	2171549
83.2359		116945.45
84.1559	1	99557.76
102.232	1	1943176.63
102.3248		104124.27
103.2358	1	125371.09
486.4824	1	1271516.88
487.4862	1	342947.97
488.4846	1	103848.06

Qualitative Analysis Report

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