

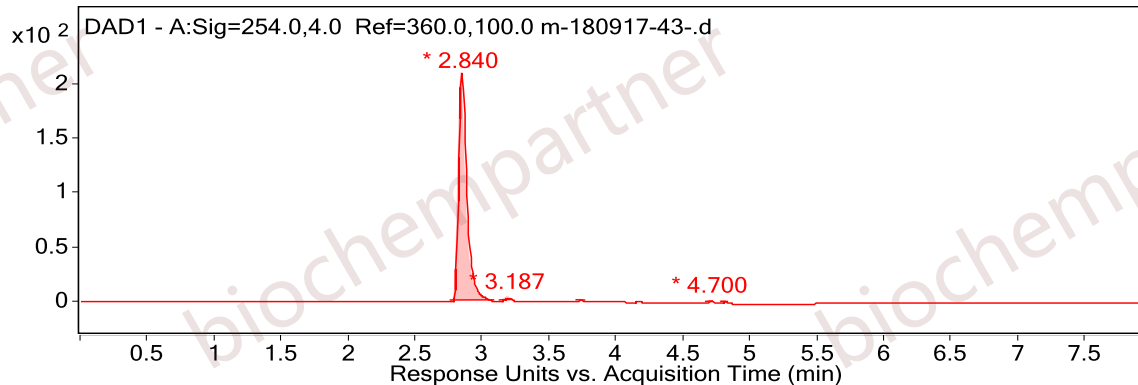
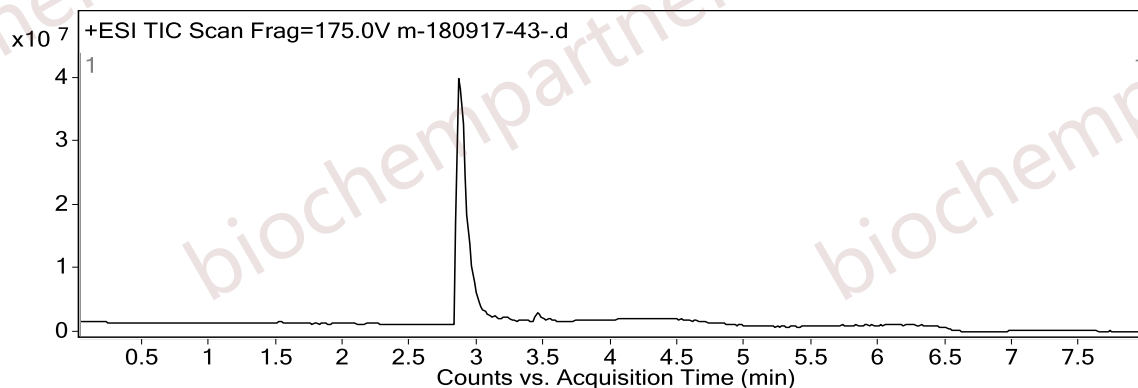
Qualitative Analysis Report

Data Filename	m-180917-43-.d	Sample Name	
Sample Type	Sample	Position	P1-D8
Instrument Name	Instrument 1	User Name	Dave C
Acq Method	LCMS-PO.m	Acquired Time	9/17/2018 6:16:02 PM
IRM Calibration Status	Success	DA Method	QA-1.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



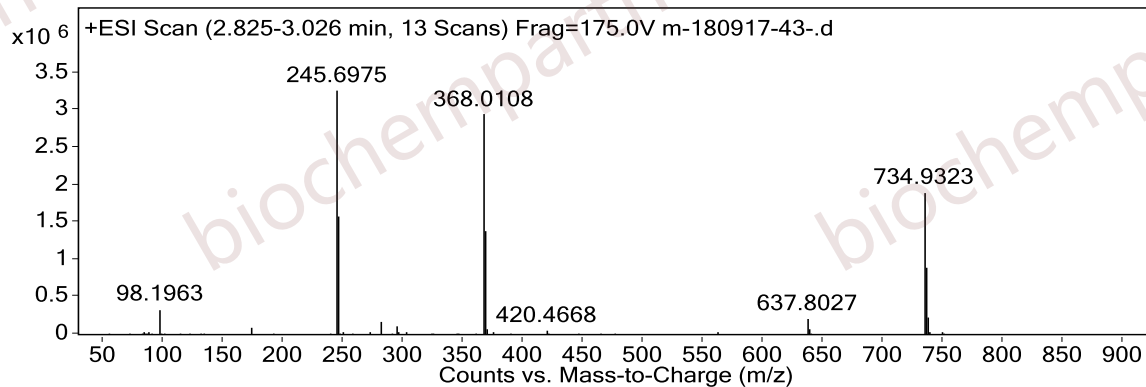
Integration Peak List

Peak	Start	RT	End	Height	Area	Area sum %
1	2.76	2.84	3.093	210.57	917.38	98.18
2	3.127	3.187	3.233	3.21	9.76	1.04
3	3.7	3.733	3.773	1.05	2.52	0.27
4	4.667	4.7	4.727	1.17	2.59	0.28
5	4.78	4.807	4.84	1	2.12	0.23

User Spectra

Fragmentor Voltage	Collision Energy	Ionization Mode
175	0	ESI

Qualitative Analysis Report



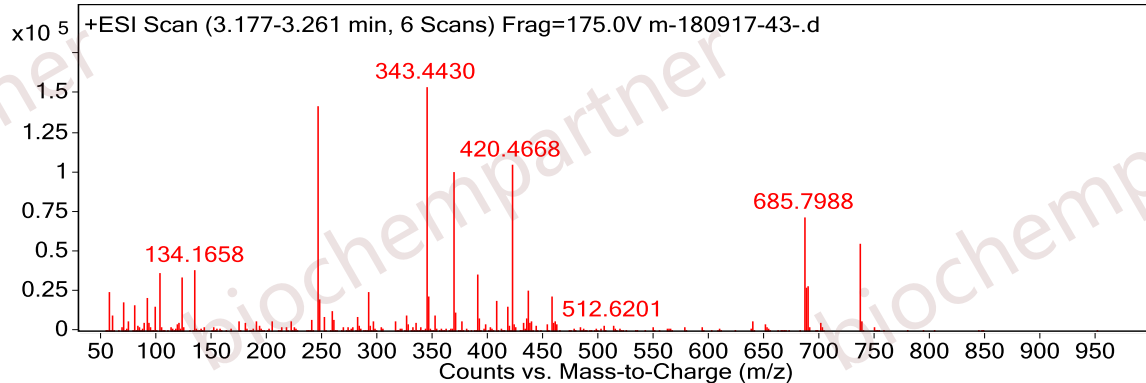
Peak List

m/z	z	Abund
98.1963	1	340394.03
245.6975	1	3265549.75
246.032	1	1584034.25
246.3666		432528.22
368.0108	2	2942843.75
368.5129	2	1381277.13
369.0148	2	381593.06
734.9323	1	1903134.13
735.9361	1	902238.06
736.9399	1	236153.78

Fragmentor Voltage
175

Collision Energy
0

Ionization Mode
ESI



Peak List

m/z	z	Abund
245.6975	1	142075.33
246.032		66753.69
343.443	2	154221.33
343.9448	2	60688.66
344.4431	2	62573.83
368.0106	2	100198.05
368.5123	2	45385.76
420.4668	1	104953.82
685.7988	1	71894.13
734.9315	1	55593.63

Qualitative Analysis Report

--- End Of Report ---