

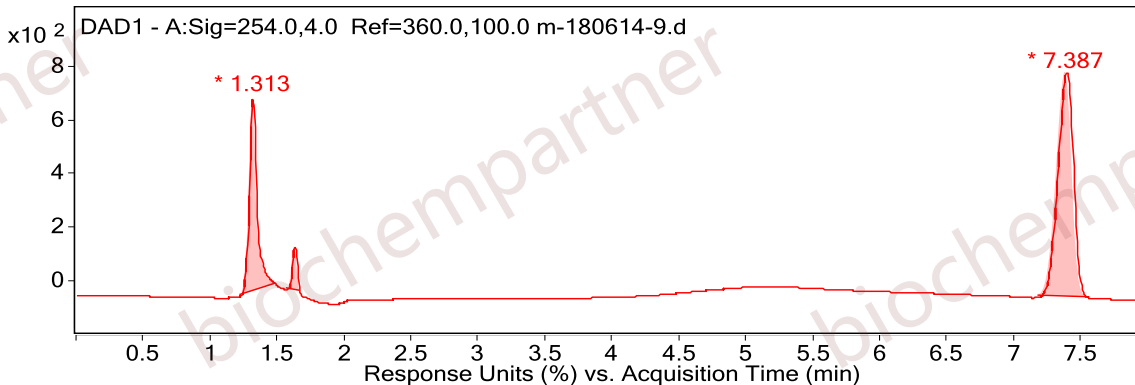
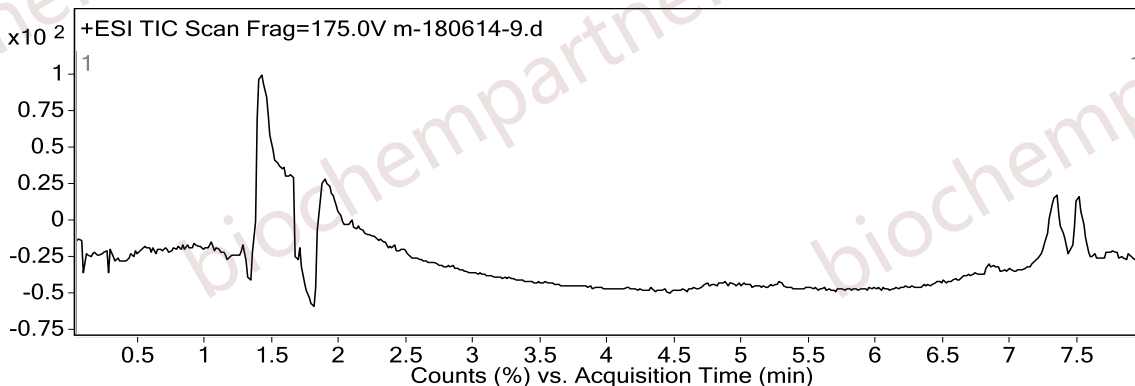
Qualitative Analysis Report

Data Filename	m-180614-9.d	Sample Name	
Sample Type	Sample	Position	P1-F6
Instrument Name	Instrument 1	User Name	Dave C
Acq Method	LCMS-PO.m	Acquired Time	6/14/2018 3:03:18 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

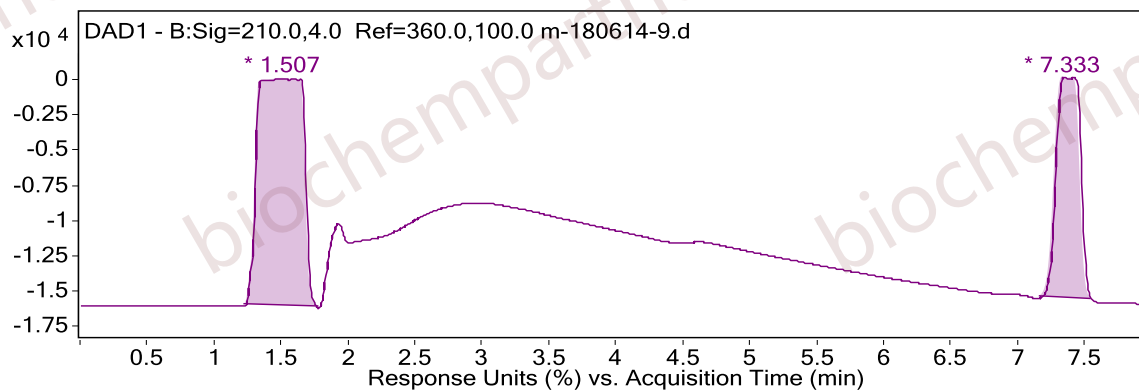
Fragmentor Voltage 175 Collision Energy 0 Ionization Mode ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area sum %
1	1.22	1.313	1.487	79.25	330.08	29.28
2	1.567	1.627	1.667	17.65	45.61	4.05
3	7.18	7.387	7.567	92.4	751.81	66.68

Qualitative Analysis Report

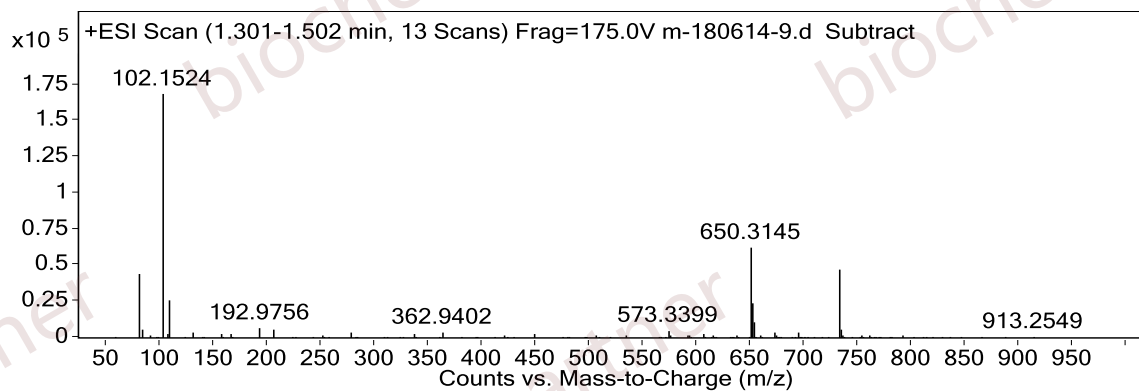


Integration Peak List

Peak	Start	RT	End	Height	Area	Area sum %
1	1.22	1.507	1.78	2401.68	56131.73	66
2	7.16	7.333	7.547	2335.15	28912.97	34

User Spectra

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

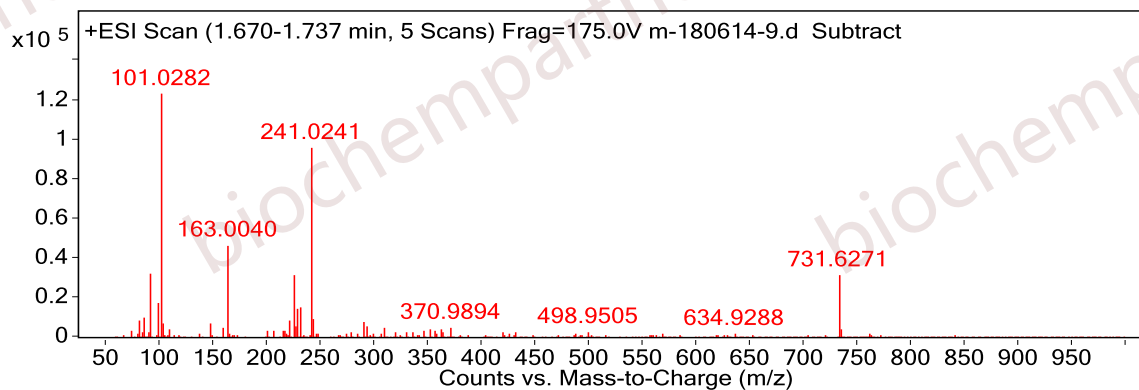


Peak List

m/z	z	Abund
80.0719	1	44556.29
80.9704		18222.97
102.1524	1	168753.13
103.1555	1	10646.17
107.9916		26216.72
650.3145	1	62488.82
651.3183	1	23800.34
652.3145	1	11113.46
731.6219	1	47763.02
732.6248	1	21379.48

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

Qualitative Analysis Report



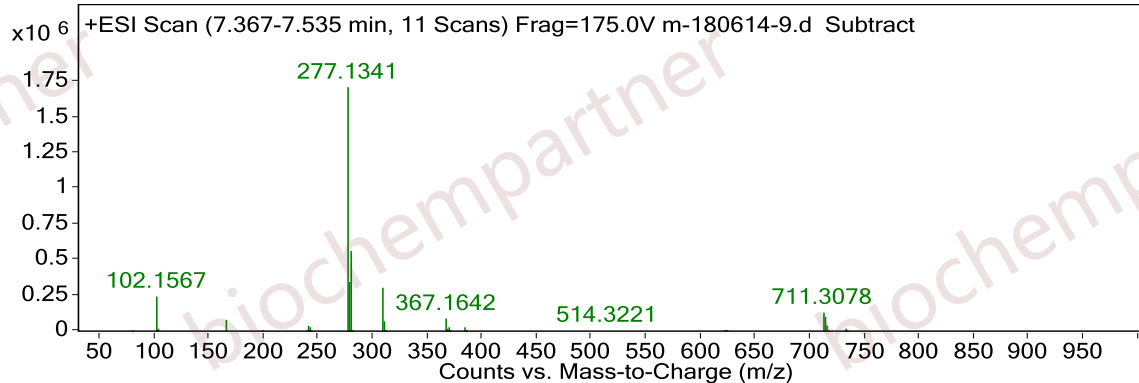
Peak List

m/z	z	Abund
91.0008		32645.76
98.0201	1	17442.67
101.0282	1	123462.63
163.004	1	46829.88
225.0451	1	31557.2
226.9864		14733.91
230.9965		15774.29
241.0241	1	96161.98
731.6271	1	31685.53
732.6302	1	14372.71

Fragmentor Voltage
175

Collision Energy
0

Ionization Mode
ESI



Peak List

m/z	z	Abund
102.1567	1	243929.81
165.1106	1	77360.61
277.1341	1	1713309.13
278.1377	1	343949.47
279.1322	1	562667.38
280.1349	1	105687.55
309.1988	1	310262.59
367.1642	1	87220.09
711.3078	1	130562.47
713.3069	1	97760.85

Qualitative Analysis Report

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