Qualitative Analysis Report

Data Filename	m-1227-7 .d	**Sample Name**	
Sample Type	Sample	**Position**	P1-F2
Instrument Name	Instrument 1	**User Name**	Dave C
Acq Method	LCMS-PO.m	**Acquired Time**	12/27/2017 1:50:19 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

+ESI TIC Scan Frag=175.0V m-1227-7 .d

DAD1 - A:Sig=254.0,4.0 Ref=360.0,100.0 m-1227-7 .d
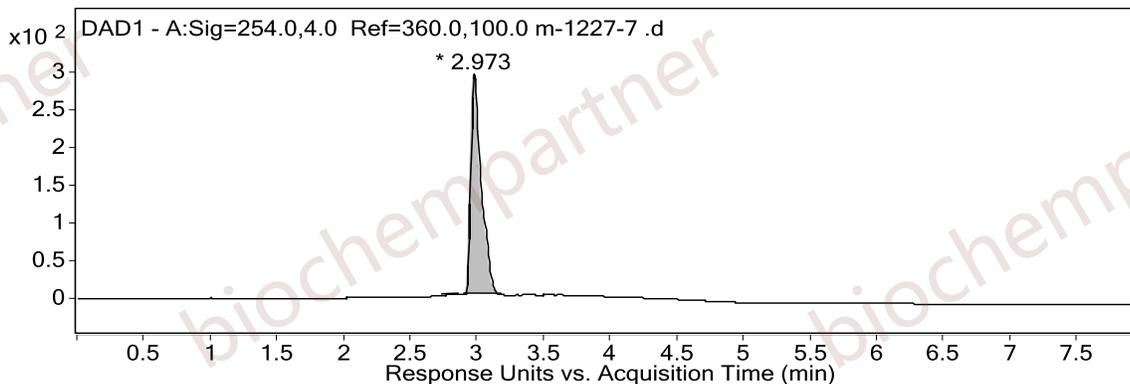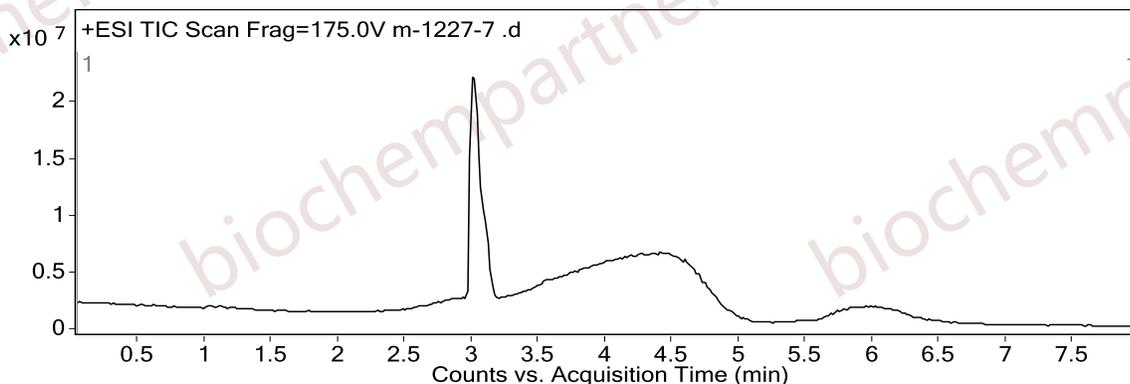
* 2.973

Integration Peak List

Peak	Start	RT	End	Height	Area	Area sum %
1	2.733	2.8	2.867	1.24	5.94	0.37
2	2.9	2.973	3.187	290.27	1593.36	99.63

User Spectra

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

Qualitative Analysis Report

+ESI Scan (2.982 min) Frag=175.0V m-1227-7 .d
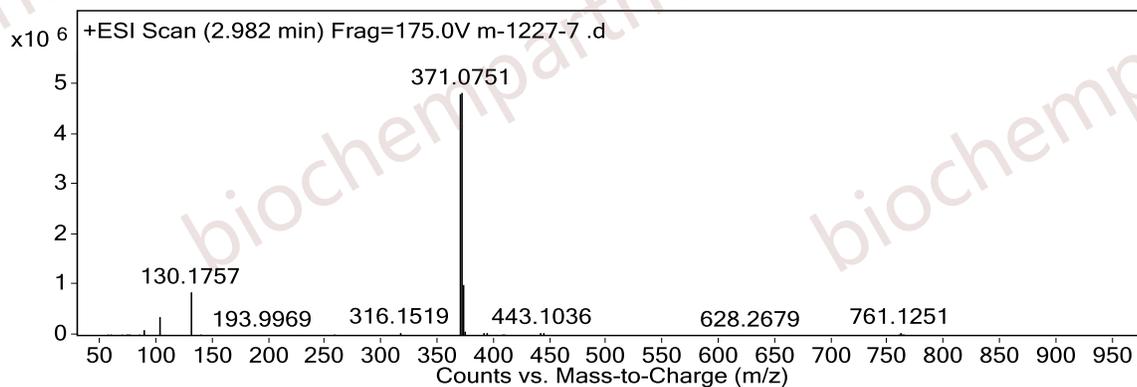
Peak List

m/z	z	Abund
88.1248	1	106760.86
102.1418	1	382052.09
130.1757	1	863792
369.0767	1	4817934
369.2484		251752.08
370.0797	1	1044023.13
371.0751	1	4838361
371.2464		255025.08
372.0779	1	1023505.06
373.0812	1	100379.7

--- End Of Report ---

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