

Mass Spectrometry

Analysis Information

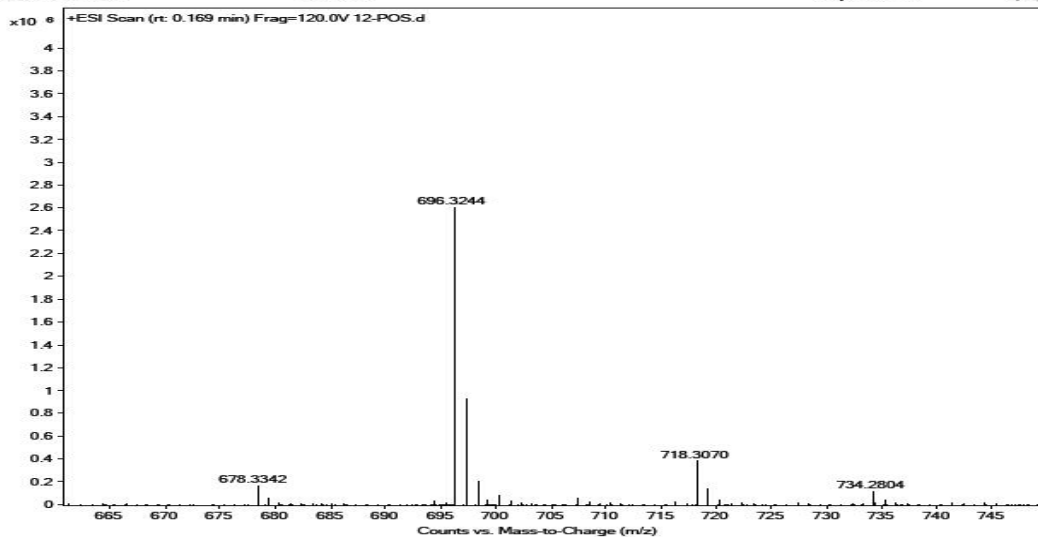
Product Name: Z-VDVAD-FMK
Operator: David
Injection Date: 3/12/2019 11:52:14 AM
Inj. Volume: 1
Batch No.: 2

Acquisition Parameter

Probe: ESI
Gas Temp: 350°C
Gas Flow: 11L/min
Nebulizer: 50psi
VCap: 4000v
Fragmentor: 70v
Reference: m/z 121.050873, 922.009798
T.Flow: 0.3ml/min
B.conc: 20%H2O/80%ACN

Result

Sample Name	F.5	Position	P2-C3	Instrument Name	Instrument 1
User Name		Inj Vol	Unknown / Injection Program	InjPosition	12-POS.d
Sample Type	Sample	IRM Calibration Status	Success	Data Filename	3/12/2019 11:52:14 AM (UTC+08:00)
ACQ Method	20190215-HPLC-POS.m	Comment		Acquired Time	



Molecular Weight: 695.73

m/z([M+H]⁺) Base Peak: 696.3244

m/z([M-H-O]⁻) Base Peak: 678.3342

Caution

FOR RESEARCH PURPOSES ONLY.

NOT FOR HUMAN, VETERINARY DIAGNOSTIC OR THERAPEUTIC USE.

APExBIO Technology

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