

Mass Spectrometry

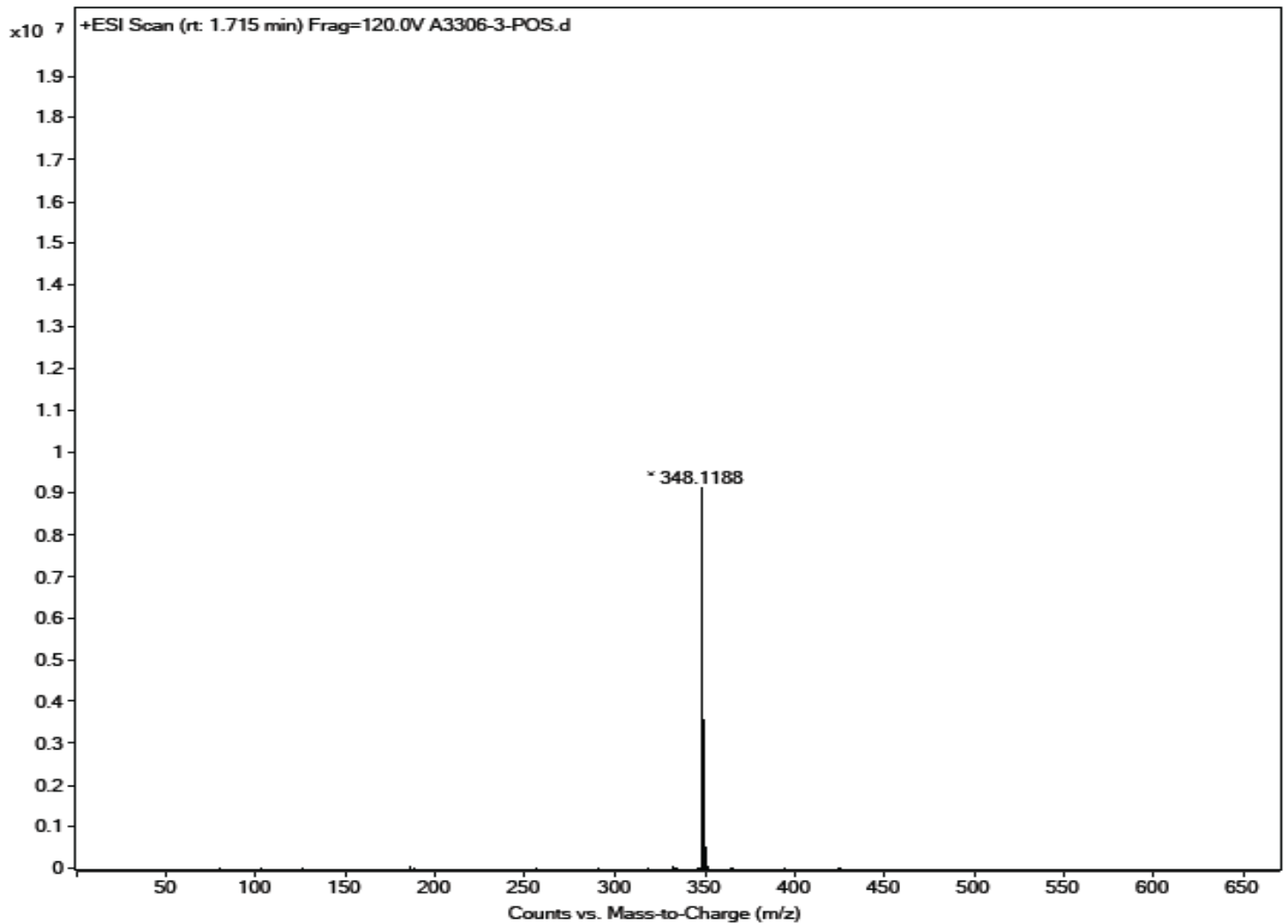
Analysis Information

Product Name:	Chelerythrine Chloride
Operator:	David
Injection Date:	2/13/2020 11:26:56 AM
Inj. Volume:	1
Batch No.:	3

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



Molecular Weight: 383.83

m/z ([M-Cl]⁻) Base Peak: 348.1188

Caution

FOR RESEARCH PURPOSES ONLY.

NOT FOR HUMAN, VETERINARY DIAGNOSTIC OR THERAPEUTIC USE.

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