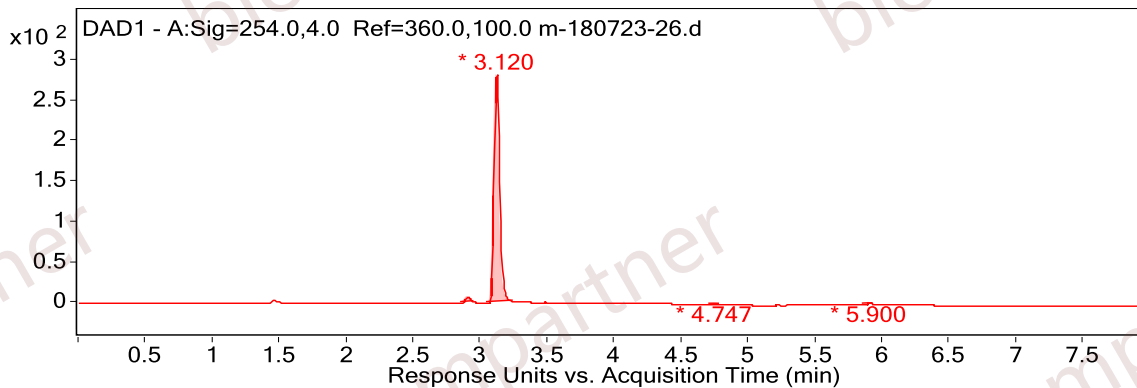
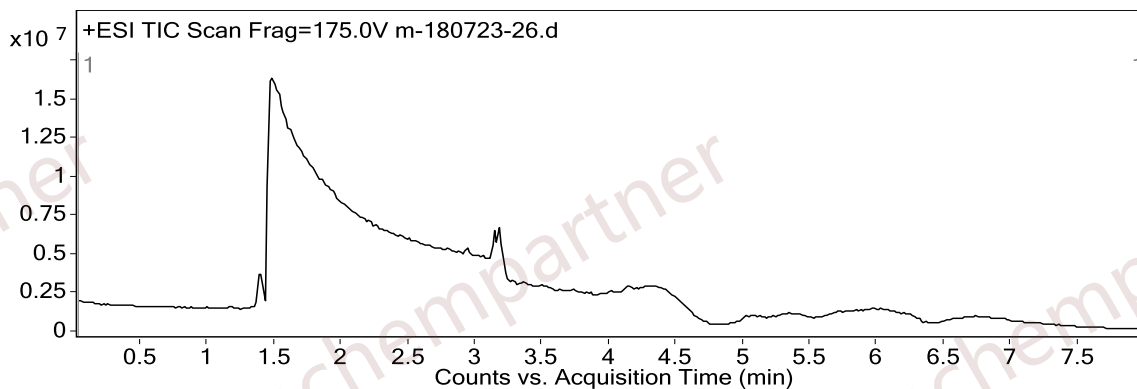


Qualitative Analysis Report

Data Filename	m-180723-26.d	Sample Name	Unavailable
Sample Type	Unavailable	Position	Unavailable
Instrument Name	Unavailable	User Name	Unavailable
Acq Method		Acquired Time	Unavailable
IRM Calibration Status	Success	DA Method	QualIDAMethod.m
Comment	Sample information is unavailable		

User Chromatograms

Fragmentor Voltage 175 Collision Energy 0 Ionization Mode ESI



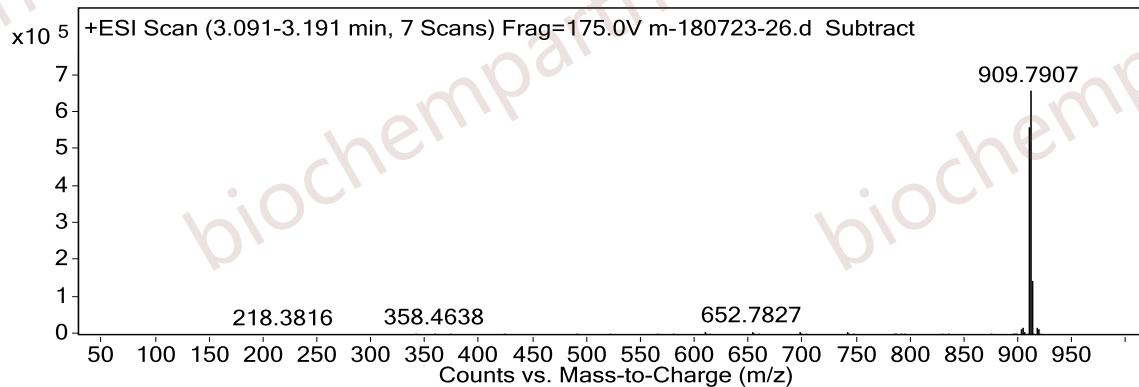
Integration Peak List

Peak	Start	RT	End	Height	Area	Area sum %
1	2.853	2.9	2.953	6.32	17.44	1.98
2	3.047	3.12	3.247	281.46	856.12	97.34
3	4.707	4.747	4.787	0.92	2.35	0.27
4	5.853	5.9	5.933	1.24	3.58	0.41

User Spectra

Fragmentor Voltage 175 Collision Energy 0 Ionization Mode ESI

Qualitative Analysis Report



Peak List

m/z	z	Abund
902.7794	2	20858.3
908.789	2	541744.69
909.2908	2	561163.88
909.7907	2	659973.81
910.2913	2	487165.34
910.792	2	289359.06
911.292	2	146793.42
911.7928	2	53863.27
912.2935	2	17162.33
916.7998	2	20301.95

--- End Of Report ---