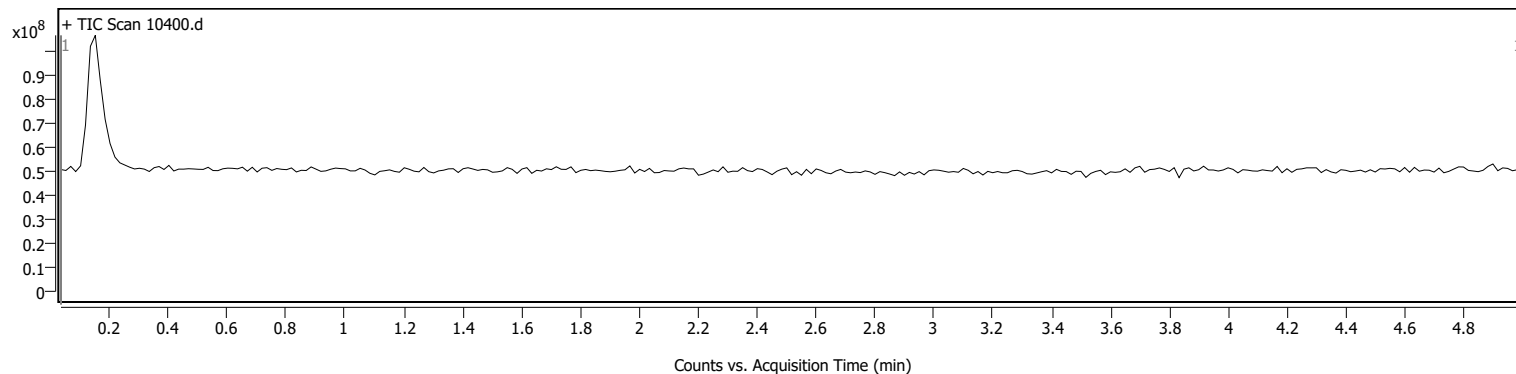


Sample Information

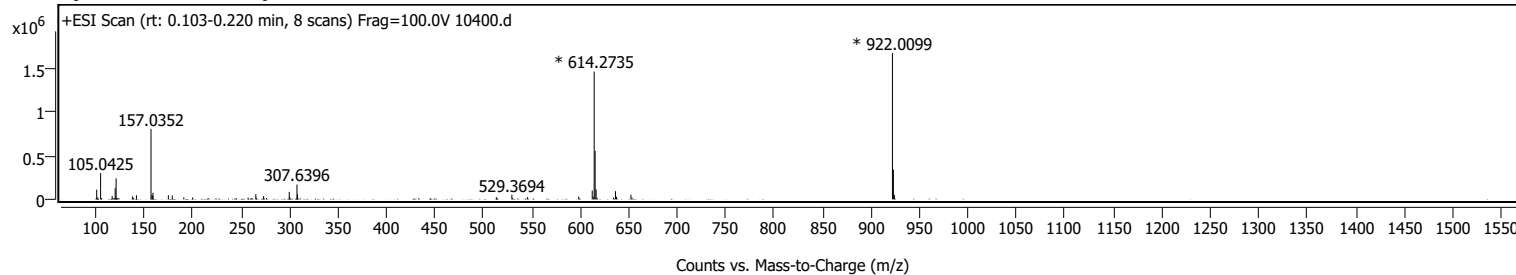
Sample Name	Vijay5	Data File Path	D:\Projects\Degraph\Data\10400.d
Sample ID		Acq Time (Local)	10/17/2025 2:09:59 PM (UTC+02:00)
Instrument	LCMS-TOF	Acq Method Path	D:\Projects\Degraph\Methods\2024_11_22_nocolumn_95ACN_5Wasser.m
MS Type	TOF	Acq SW Version	6200 series TOF/6500 series Q-TOF (11.0.230.2)
Inj Vol (ul)	1	IRM Status	Success
Sample Position	P2-C5	DA Method Path	
Plate Position		Target Source Path	
Acq Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 0.103-0.220 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
101.0033		111446	6.61					
102.0916		22066	1.31					
105.0425		301628	17.90					
116.9771		38776	2.30					
120.0111		18241	1.08					
120.0478		127920	7.59					
121.0509	1	242259	14.38					
122.0521	1	17175	1.02					
138.0582		33685	2.00					
142.0296		46553	2.76					
157.0352	1	811003	48.13					
158.0375	1	49540	2.94					
158.9639		40859	2.42					
159.0310	1	75947	4.51					
174.9378		47184	2.80					
179.0168		44165	2.62					
190.9115		22553	1.34					
199.9904		20864	1.24					
257.1909		19301	1.15					
265.1888	2	60009	3.56					
265.6903	2	17707	1.05					
273.1851		37531	2.23					
299.6420	2	86002	5.10					
300.1435	2	27700	1.64					
307.6396	2	170529	10.12					
308.1410	2	57711	3.43					
513.3745		23940	1.42					
529.3694		52885	3.14					
545.3641		26097	1.55					
598.2755		31629	1.88					
612.2752	1	100880	5.99					
613.2782	1	30898	1.83					
614.2735		1471044	87.31					
615.2737	1	557013	33.06					
616.2754	1	114048	6.77					
617.2778	1	18355	1.09					
634.2533		20070	1.19					
636.2525	1	94244	5.59					
637.2553	1	30096	1.79					
652.2261	1	53206	3.16					
653.2296	1	16941	1.01					
922.0099	1	1684943	100.00					
923.0104	1	342386	20.32					
924.0127	1	51004	3.03					

MassHunter Qual 12.0
(End of Report)