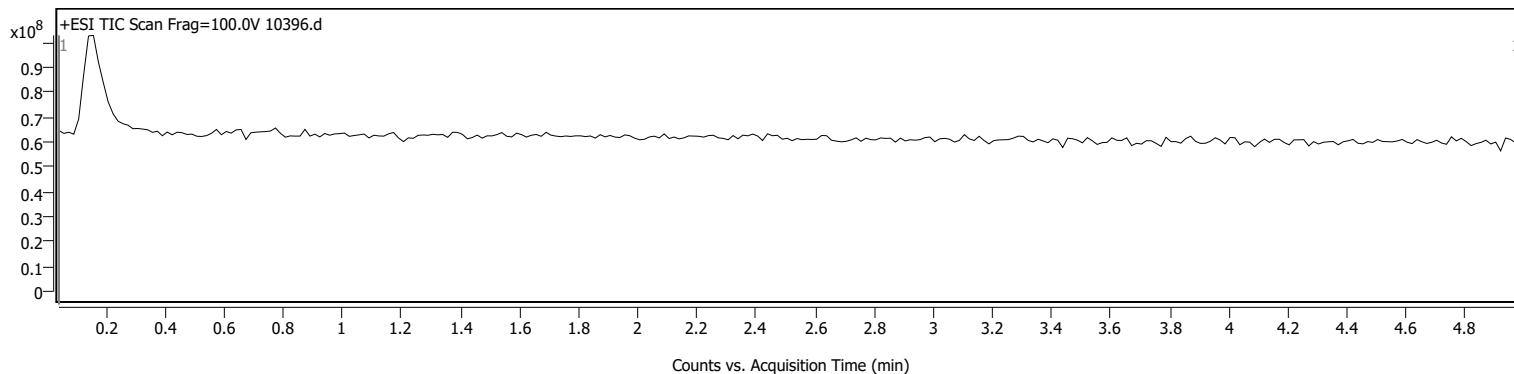


Sample Information

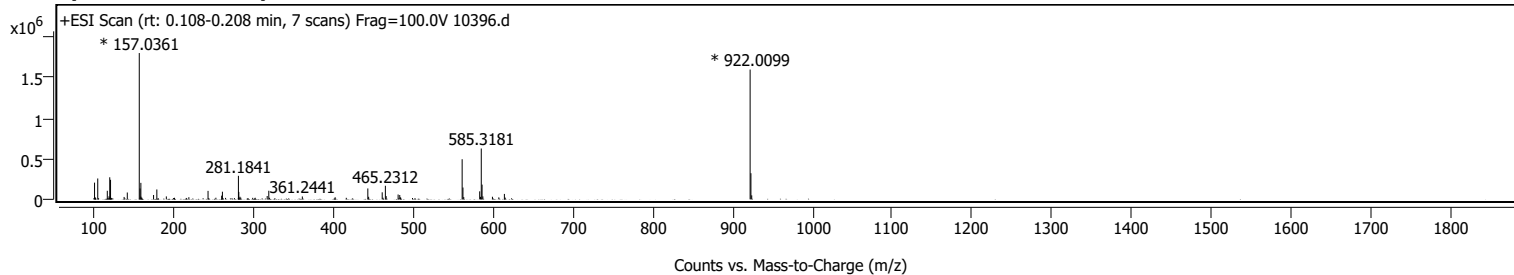
Sample Name	Vijay1	Data File Path	D:\Projects\Degraph\Data\10396.d
Sample ID		Acq Time (Local)	10/17/2025 1:46:14 PM (UTC+02:00)
Instrument	LCMS-TOF	Acq Method Path	D:\Projects\Degraph\Methods\2024_11_22_nocolumn_95ACN_5Wasser.m
MS Type	TOF	Acq SW Version	6200 series TOF/6500 series Q-TOF (11.0.230.2)
Inj Vol (ul)	1	IRM Status	Success
Sample Position	P2-C1	DA Method Path	
Plate Position		Target Source Path	
Acq Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 0.108-0.208 min)



Analysis Report



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
101.0034		205988	11.41					
102.0915		23388	1.30					
105.0426		257193	14.25					
116.9771		105719	5.86					
119.1181		37642	2.08					
120.0113		20769	1.15					
120.0477		272302	15.08					
121.0509		240950	13.35					
138.0580		29130	1.61					
142.0295		84366	4.67					
157.0361	1	1805401	100.00					
158.0374	1	133896	7.42					
158.9638		34095	1.89					
159.0311	1	203504	11.27					
160.1206		22186	1.23					
174.9378		53733	2.98					
179.0169		121864	6.75					
190.9116		36136	2.00					
201.1230		19199	1.06					
219.1336		26375	1.46					
243.1338		104364	5.78					
252.9518		19846	1.10					
260.2218		45315	2.51					
261.1440		94257	5.22					
281.1841	2	290323	16.08					
281.6853	2	91398	5.06					
282.1868	2	19080	1.06					
283.1259		32058	1.78					
284.1962		20445	1.13					
299.0999		18427	1.02					
302.2077		19523	1.08					
317.2180		41212	2.28					
319.2336	1	105810	5.86					
320.2359	1	18689	1.04					
361.2441		35541	1.97					
402.3065		25669	1.42					
416.2859		18817	1.04					
443.2493	1	134112	7.43					
444.2521	1	31202	1.73					
461.2602	1	86622	4.80					
462.2632	1	20182	1.12					
465.2312	1	167545	9.28					
466.2342	1	39828	2.21					
481.2049		59532	3.30					
483.2415		53281	2.95					
484.3120		25061	1.39					
561.3598	1	494776	27.41					
562.3626	1	145804	8.08					
563.3649	1	27957	1.55					
583.3413	1	98735	5.47					
584.3445	1	30455	1.69					
585.3181	1	627235	34.74					
586.3205	1	181598	10.06					
587.3230	1	36142	2.00					
599.3155		32071	1.78					
607.2996		23939	1.33					
614.2709	1	66744	3.70					
615.2736	1	21500	1.19					
922.0099	1	1601761	88.72					
923.0107	1	322053	17.84					
924.0129	1	48967	2.71					

MassHunter Qual 12.0
(End of Report)