

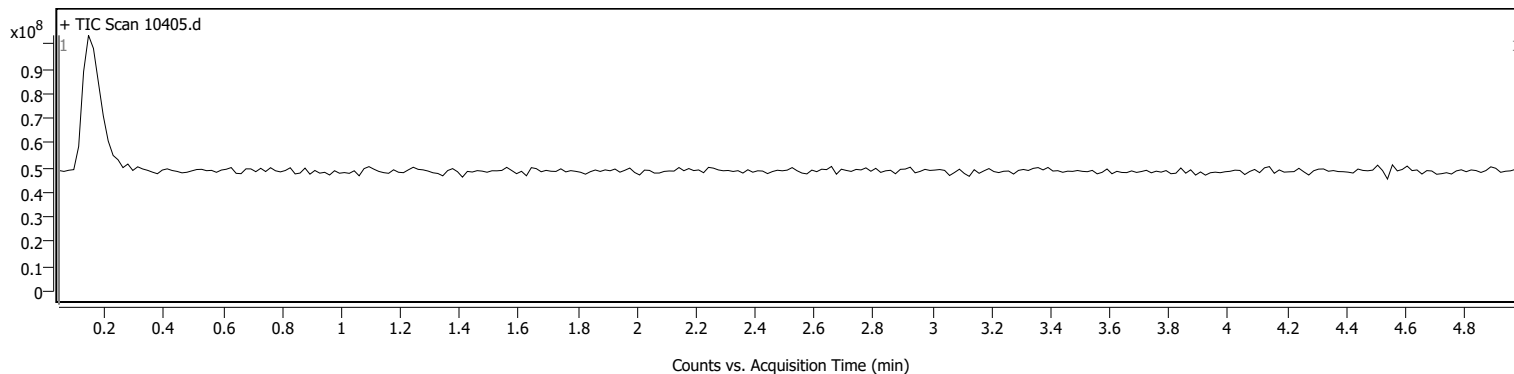
Analysis Report



Sample Information

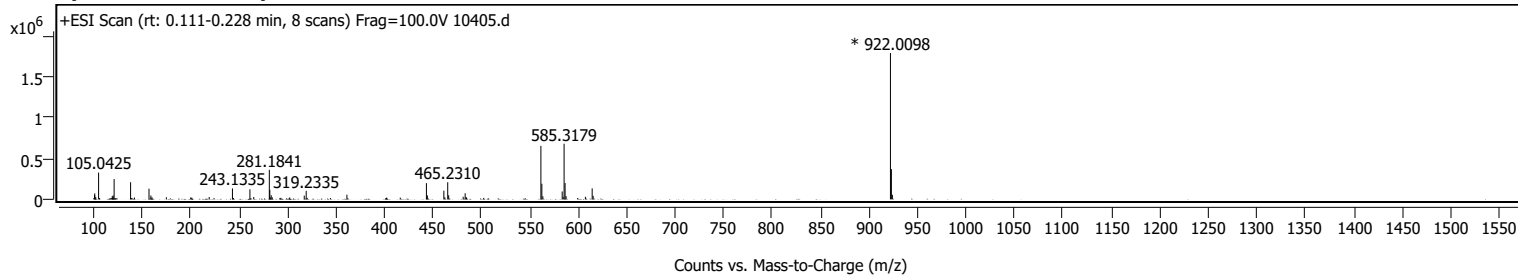
Sample Name	Vijay10	Data File Path	D:\Projects\Degraph\Data\10405.d
Sample ID		Acq Time (Local)	10/17/2025 2:39:37 PM (UTC+02:00)
Instrument	LCMS-TOF	Acq Method Path	D:\Projects\Degraph\Methods\2024_11_22_nocolumn_95ACN_5Wasser.m
MS Type	TOF	Acq SW Version	6200 series TOF/6500 series Q-TOF (11.0.230.2)
Inj Vol (ul)	1	IRM Status	Success
Sample Position	P2-C10	DA Method Path	
Plate Position		Target Source Path	
Acq Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Sample Spectra

+ Scan (rt: 0.111-0.228 min)



Analysis Report

Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
101.0033		51410	2.87					
101.0712		72342	4.03					
102.0915		28211	1.57					
105.0425		328347	18.30					
119.1179		39937	2.23					
120.0111		21757	1.21					
120.0477		47560	2.65					
121.0509		248376	13.85					
138.0582		209564	11.68					
142.0295		22029	1.23					
157.0350		130411	7.27					
158.9638		46854	2.61					
160.1209		25851	1.44					
174.9378		25468	1.42					
199.9903		21747	1.21					
201.1228		20657	1.15					
219.1337		28294	1.58					
243.1335		133818	7.46					
261.1440		122564	6.83					
265.1155		28766	1.60					
281.1841	2	361119	20.13					
281.6853	2	116589	6.50					
282.1867	2	23950	1.34					
283.1260		49996	2.79					
284.1958		24373	1.36					
293.1631		17967	1.00					
302.2074		22833	1.27					
317.2175		45370	2.53					
319.2335		104206	5.81					
361.2439		56554	3.15					
402.3063		21501	1.20					
416.2864		20698	1.15					
443.2492	1	198325	11.06					
444.2520	1	47283	2.64					
461.2598	1	106009	5.91					
462.2625	1	25230	1.41					
465.2310	1	209488	11.68					
466.2337	1	49568	2.76					
481.2047		31527	1.76					
483.2413	1	74074	4.13					
484.2443	1	18155	1.01					
484.3114		27937	1.56					
561.3597	1	655599	36.55					
562.3622	1	190993	10.65					
563.3647	1	37756	2.10					
583.3410	1	96571	5.38					
584.3439	1	29604	1.65					
585.3179	1	681857	38.01					
586.3204	1	199504	11.12					
587.3230	1	40165	2.24					
607.2988		30901	1.72					
614.2705	1	134111	7.48					
615.2733	1	43598	2.43					
922.0098	1	1793757	100.00					
923.0101	1	370259	20.64					
924.0121	1	55677	3.10					

MassHunter Qual 12.0
(End of Report)