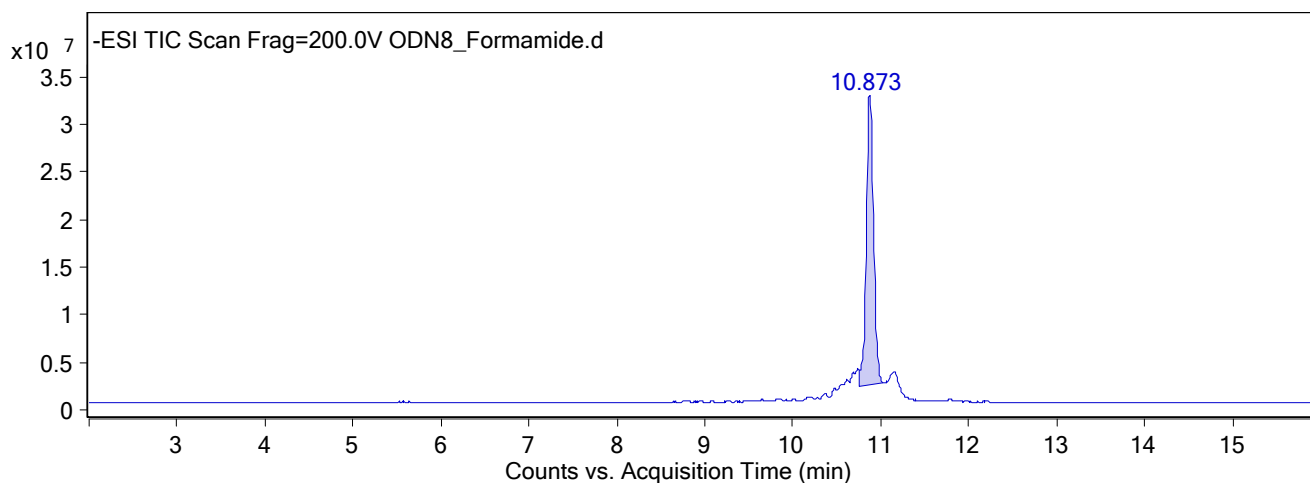


Qualitative Analysis Report

Data File	ODN8_Formamide.d	Sample Name	6F
Sample Type	Sample	Position	P1-F6
Instrument Name	Instrument 1	User Name	
Acq Method	AS ABC 0-12-40 8minG 15minR LONGMER PROFILE position 1-6_SAM.m	Acquired Time	6/9/2021 7:57:56 PM
IRM Calibration Status	Success	DA Method	MS CHECK OLIGOS DATA ANALYSIS.m
Comment			
Sample Group			
Stream Name	LC 1	Info.	
		Acquisition SW Version	6200 series TOF/6500 series Q-TOF B.06.01 (B6157)

User Chromatograms

Fragmentor Voltage 200 **Collision Energy** 0 **Ionization Mode** ESI



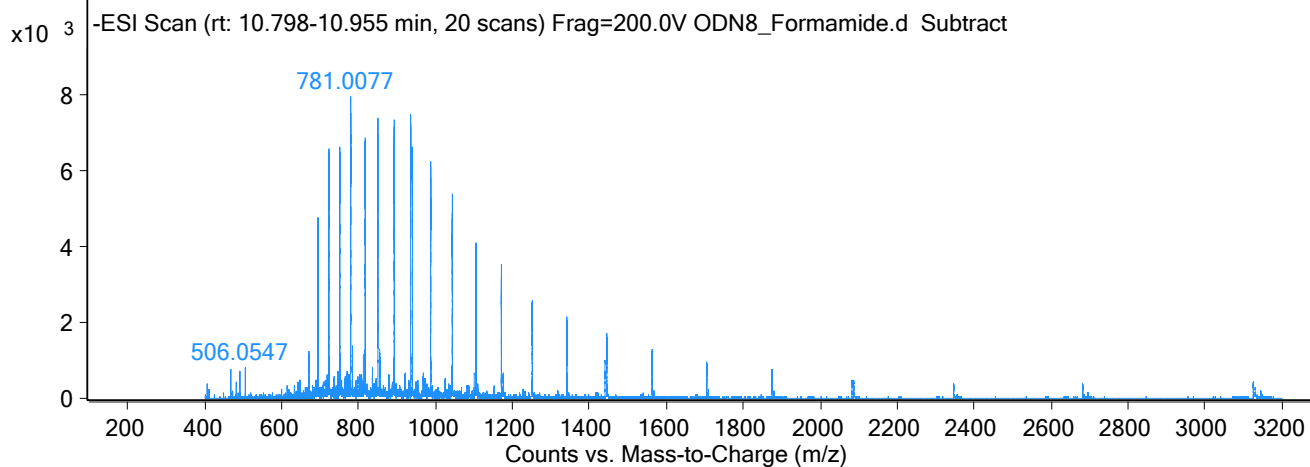
Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	10.757	10.873	11.026	30331967.27	174358338.96	100

User Spectra

Spectrum Source	Fragmentor Voltage	Collision Energy	Ionization Mode
Peak (1) in "- TIC Scan"	200	0	ESI

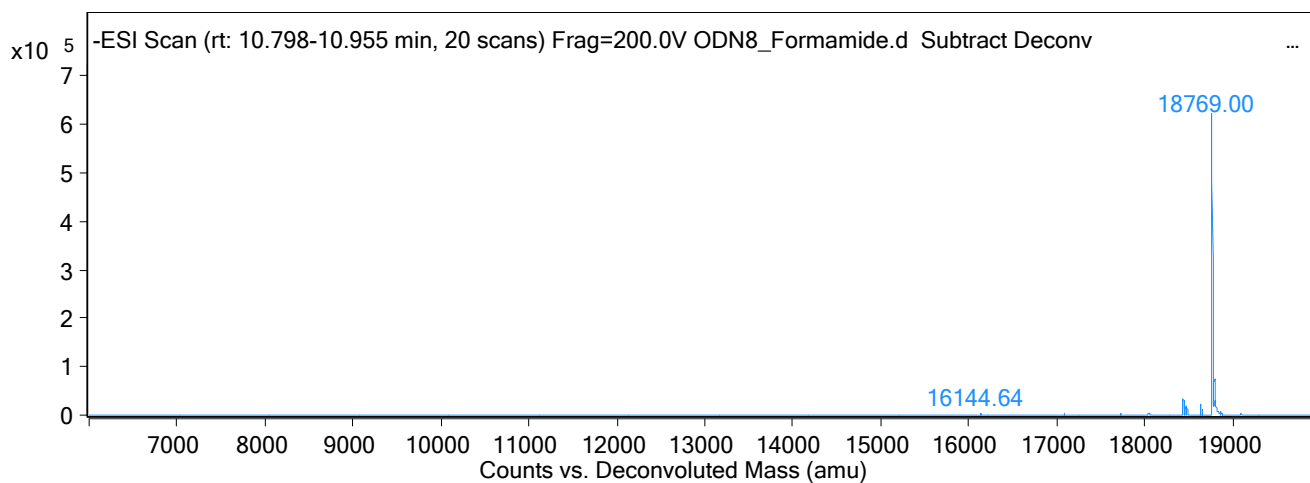
Qualitative Analysis Report



Peak List

m/z	z	Abund
720.8373		6633.68
749.7241		6601.65
781.0077	6	7942.95
815.0111	6	6873.17
852.0922		7401.19
852.2301		5502.27
892.7099		7316.93
937.3954	3	7474.69
937.5558		5600.63
986.7848		6224.75

Fragmentor Voltage 200
Collision Energy 0
Ionization Mode ESI



Peak List

m/z	Abund	Score (DB)
18439.7	32945.64	9
18456.26	29433.22	9
18479.99	18255.24	8
18634.07	23082.75	9



Qualitative Analysis Report

18658.17	9753.56	8
18769	612796.16	10
18792.09	74944.26	9
18806.74	28421.55	9
18828.04	8280.57	7
18869.19	7471.88	6

--- End Of Report ---