

Qualitative Compound Report

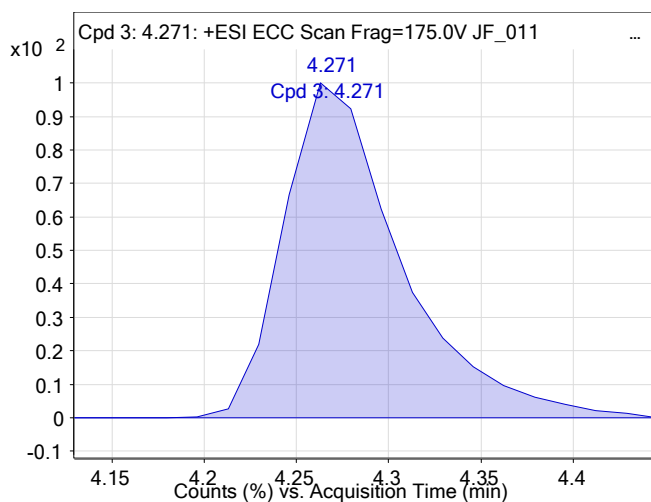
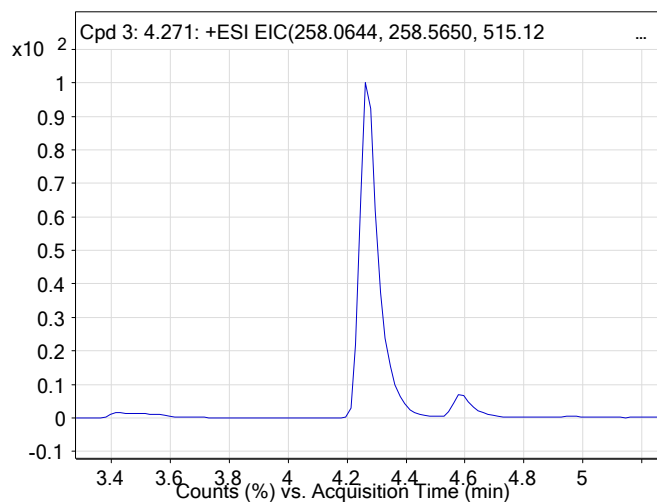
Data File	JF_011_2.d	Sample Name	metanol
Sample Type	Sample	Position	plal
Instrument Name	Instrument 1	User Name	LCQTOF\admin
Acq Method	Fedorowicz_MS_poz_10minut.m	Acquired Time	1/15/2016 12:40:07 PM
IRM Calibration Status	Success	DA Method	Default.m
Comment			
Sample Group			
Stream Name	LC 1	Info.	
		Acquisition SW Version	6200 series TOF/6500 series Q-TOF B.06.01 (B6157)

Compound Table

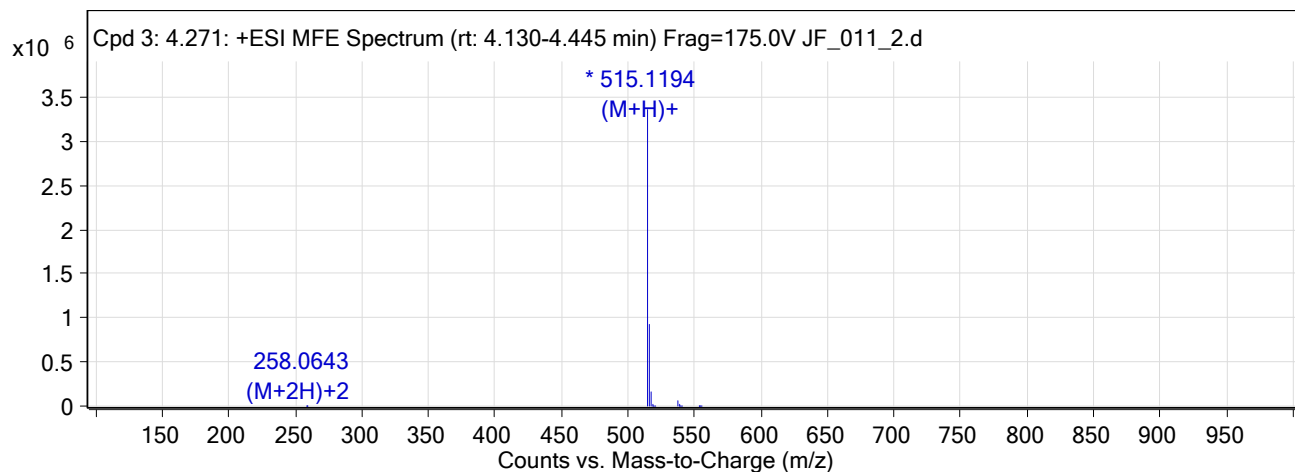
Compound Label	RT	Mass
Cpd 3: 4.271	4.271	514.1121

Compound Label	m/z	RT	Algorithm	Mass
Cpd 3: 4.271	515.1194	4.271	Find by Molecular Feature	514.1121

Compound Chromatograms

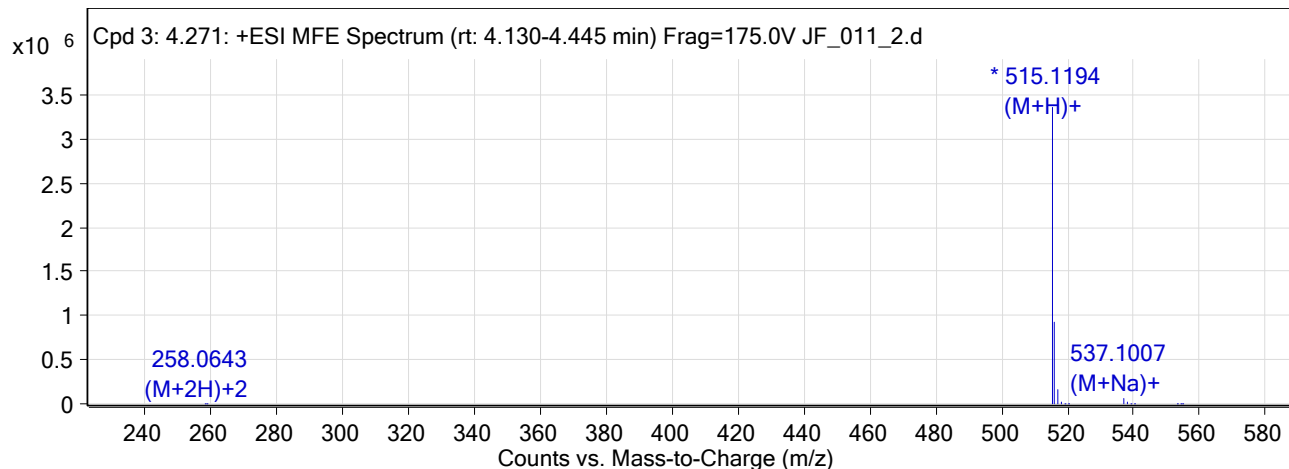


MFE MS Spectrum



MFE MS Zoomed Spectrum

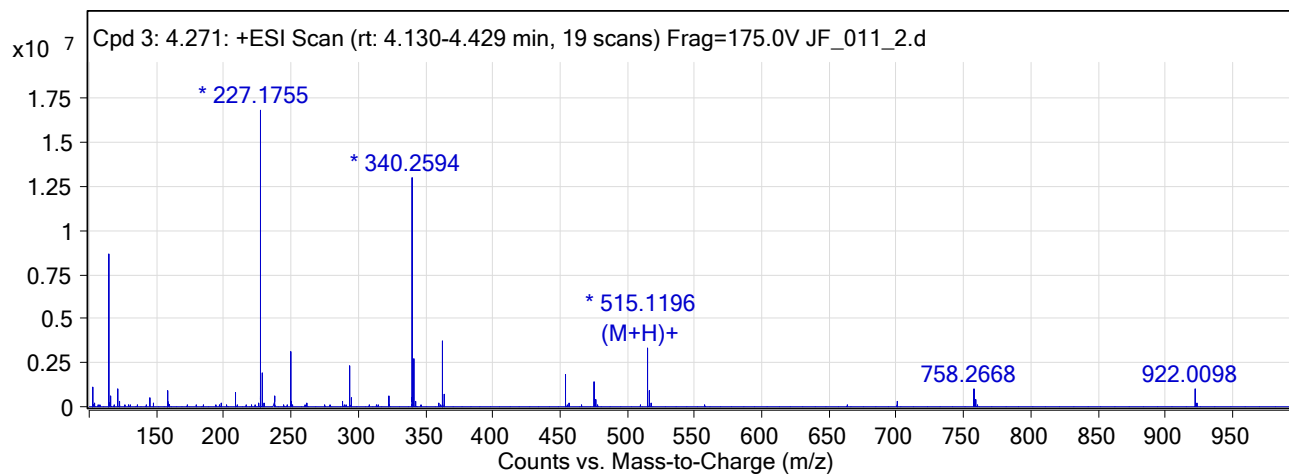
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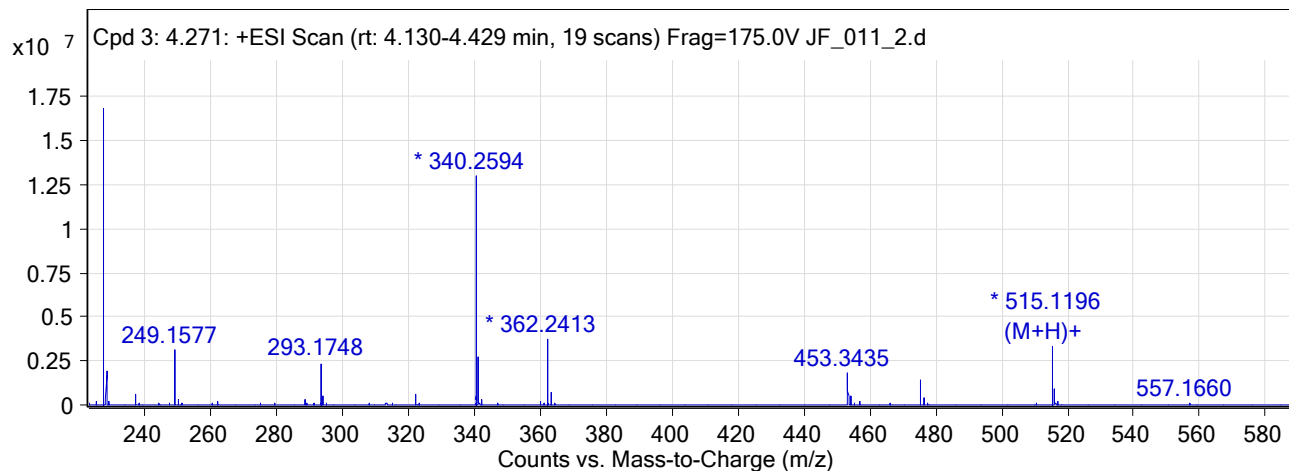
MS Spectrum Peak List

m/z	z	Abund	Ion
258.0643	2	3069.25	(M+2H)+2
515.1194	1	3365576.5	(M+H)+
516.1228	1	926409.19	(M+H)+
517.1251	1	169297.54	(M+H)+
518.1276	1	23442.12	(M+H)+
519.1305	1	3024.88	(M+H)+
537.1007	1	56604.43	(M+Na)+
538.1043	1	16265.01	(M+Na)+
539.107	1	3749.6	(M+Na)+
553.0724	1	2108.66	(M+K)+

MS Spectrum



MS Zoomed Spectrum



--- End Of Report ---

