UMYMFOR

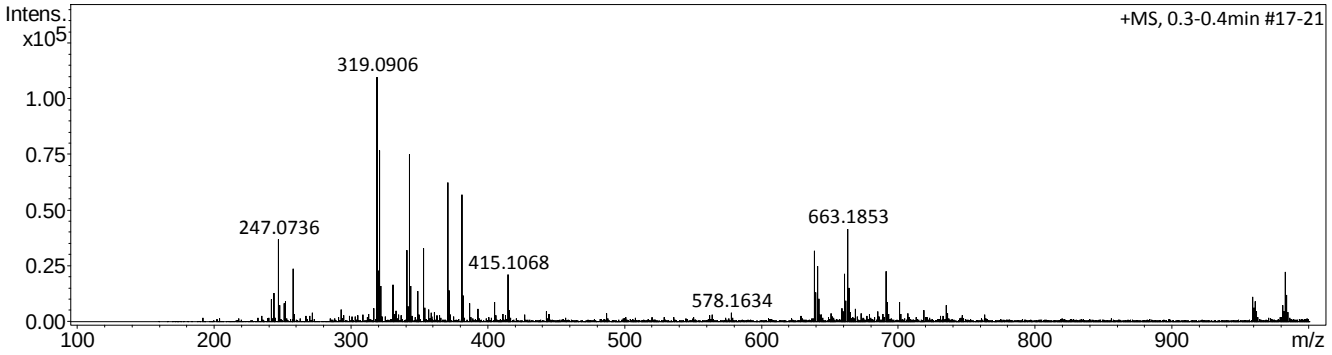
Mass Spectrum List Report

Analysis Info

Analysis Name	D:\Data\ggc\24-022002_P1-D-6_01_8610.d	Acquisition Date	2/21/2024 11:19:16 AM
Method	lc_qtof_directospos.m	Operator	ELB
Sample Name	24-022002	Instrument / Ser#	micrOTOF-Q II
Comment	24-6 Sv: MeOH + HCOOH Di Salvo		

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	3.5 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	70 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



#	m/z	I	I %
1	242.0647	9854	9.0
2	244.0462	12764	11.7
3	247.0736	36754	33.6
4	258.0605	23750	21.7
5	319.0906	109288	100.0
6	320.0925	22721	20.8
7	321.1052	76666	70.1
8	322.1101	15855	14.5
9	331.0881	16400	15.0
10	341.0724	32066	29.3
11	343.0862	74900	68.5
12	344.0882	16003	14.6
13	349.0993	13573	12.4
14	353.2481	32700	29.9
15	371.0798	62251	57.0
16	372.0838	13938	12.8
17	381.2764	56850	52.0
18	382.2794	11523	10.5
19	415.1068	21238	19.4
20	639.1912	31654	29.0
21	640.1929	12977	11.9
22	641.2029	24715	22.6
23	642.2026	10310	9.4
24	661.1694	21502	19.7
25	663.1853	41304	37.8
26	664.1889	15074	13.8
27	691.1776	22493	20.6
28	959.2688	11059	10.1
29	983.2692	22249	20.4
30	984.2702	12093	11.1

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U M Y M F O R

Qualitative Compound Report

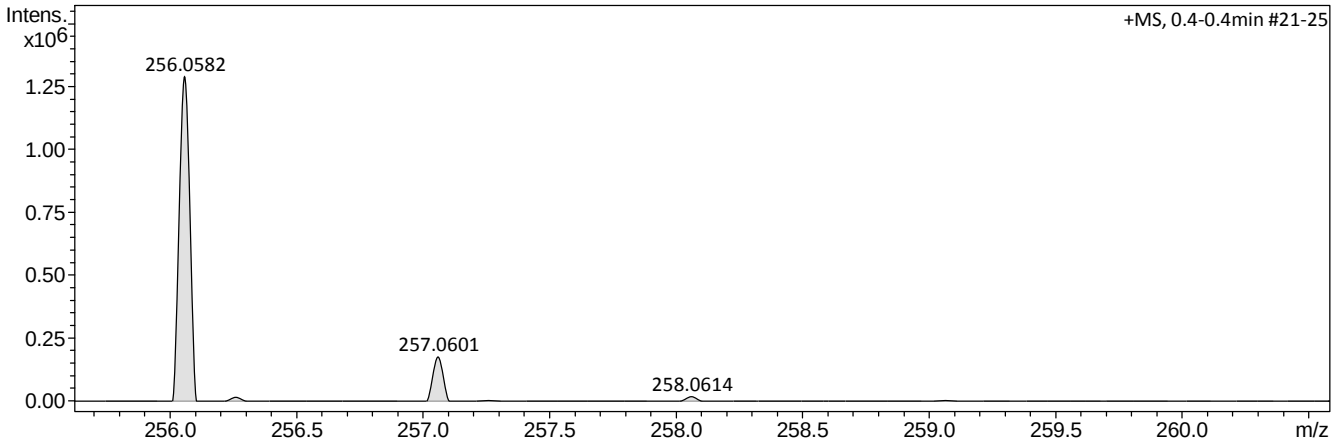
Analysis Info

Acquisition Date 2/21/2024 10:14:36 AM

Analysis Name	D:\Data\ggc\24-022003_P1-D-8_01_8609.d		
Method	lc_qtof_directospos.m	Operator	ELB
Sample Name	24-022003	Instrument	micrOTOF-Q II
Comment	24-7 Sv: MeOH + HCOOH Di Salvo		

Acquisition Parameter

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	3.5 Bar
Focus	Not active	Set Capillary	4000 V	Set Dry Heater	200 °C
Scan Begin	70 m/z	Set End Plate Offset	-500 V	Set Dry Gas	7.0 l/min
Scan End	1000 m/z	Set Collision Cell RF	300.0 Vpp	Set Divert Valve	Source



Meas. m/z	#	Ion Formula	m/z	err [ppm]	mSigma	# mSigma	Score	rdb	e¯ Conf	N-Rule
256.0582	1	C12H11NNaO4	256.0580	-0.5	1.8	2	100.00	7.5	even	ok