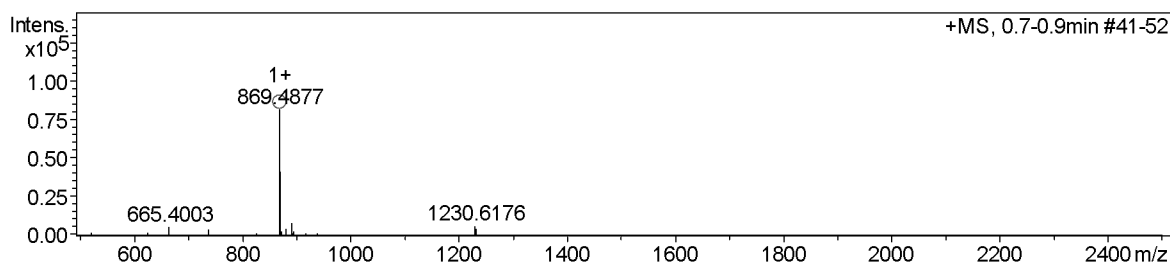




Sample-ID	pazrjk_TETA_05_A_v3	Lab	C13
Submitter	Rafal Kopiasz (pazrjk)	Supervisor	Cameron Alexander (pczca1)
Analysis Name	pazrjk_TETA_05_A_v3_653028_48_01_13	Acquisition Date	8/8/2023 5:23:26 PM
Ionisation Mode	ESI Positive	Instrument	Bruker MicroTOF

+MS, 0.7-0.9min #41-52



#	m/z	I %
1	522.3147	2.5
2	626.8256	2.4
3	627.3276	1.9
4	665.4003	6.5
5	666.4023	2.4
6	737.4225	4.3
7	737.9228	3.7
8	869.0958	2.0
9	869.4877	100.0
10	870.4894	50.8
11	871.4928	14.4
12	872.4878	3.3
13	881.4819	5.6
14	882.4908	2.9
15	891.4633	10.2
16	892.4692	5.3
17	895.4987	2.9
18	1230.6176	7.8
19	1231.6241	5.4
20	1232.6276	2.1

Generate Molecular Formula Parameters

Charge	Tolerance	sigma limit	H/C Ratio	Electron Conf.	Nitrogen Rule	Chrom.BackGround	Calibration
+1	6 ppm	0.08	3 - 0	both	false	false	TRUE
Expected Formula		C42 H64 N10 O10				Adduct(s):	H, Na, NH4, C3H5N2, radical
#	meas. m/z	theo. m/z	Err [ppm]	Sigma	Formula	Adduct	Adduct Mass
1	869.4877	869.4880	0.30	0.0032	C42H65N10O10	M+H	1.0078

Note: Sigma fits < 0.05 indicates high probability of correct MF