

Single Mass Analysis

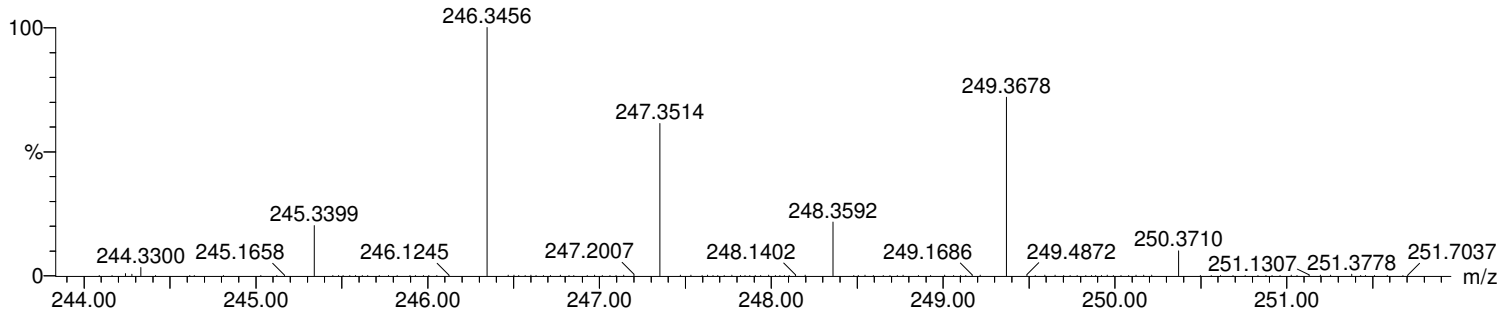
Tolerance = 5.0 PPM / DBE: min = -1.5, max = 80.0

Element prediction: Off

Monoisotopic Mass, Odd and Even Electron Ions  
12610 formula(e) evaluated with 2 results within limits (all results (up to 1000) for each mass)  
Elements Used:  
C: 0-100 1H: 0-100 2H: 0-20 N: 0-5 O: 0-5  
DCI-CH4  
20220609-J-D18- 23 (0.383) Cm (17:26-77:83x5.000)

GCT Premier CAB109

09-Jun-202211:06:52  
TOF MS CI+  
1.86e+004



Minimum: -1.5  
Maximum: 1.4 5.0 80.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	Formula			
249.3678	249.3679	-0.1	-0.4	-0.5	136025680.0C12	1H13	2H18	N4	
	249.3676	0.2	0.8	-0.5	154742368.0C14	1H13	2H19	N	O