

Isotope model

Expected ion not found.

The closest is 345.1167m/z.

Elemental composition

Formula RDB Error (ppm)

C13 H22 O9 Na 2.5 3.178

C15 H21 O9 5.5 -3.792

m/z Intensity Relative

112.9844 71752720.0 2.67

126.9039 85734896.0 3.19

129.0183 172752944.0 6.43

148.9517 55550404.0 2.07

197.0272 865609088.0 32.20

198.0307 89229752.0 3.32

199.0233 38476940.0 1.43

223.0793 38865212.0 1.45

267.1390 2688343808.0 100.00

268.1425 521184832.0 19.39

269.1459 52696564.0 1.96

301.1234 402451168.0 14.97

302.1269 84476984.0 3.14

345.1167 2002079360.0 74.47

346.1200 419461984.0 15.60

347.1158 131141544.0 4.88

379.1014 581679552.0 21.64

380.1047 149657024.0 5.57

381.0966 88407224.0 3.29

691.2418 56314820.0 2.09