

Mass analysis of compound 7d

XMASS Mass Analysis for /D=/Data-Xmass/tg-sw-92080/1/pdata/1/massanal.res:

XMASS Mass Analysis Constraints

Ion mass = 556.1614480

Charge = +1

Tolerance = 0.1000000

DBE min = -2

DBE max = 20

Max Candidates = 100

Atom	#(min, max)	Wt%(min, max)
C	1 100	0.00 100.00
H	1 100	0.00 100.00
O	14 14	0.00 100.00
N	1 1	0.00 100.00
Na	1 1	0.00 100.00

#	C	H	O	N	Na	mass	DBE	error
*** Mass Analysis for mass 556.1614480								
1	22	31	14	1	1	556.1636758	7.5	4.006e-06