

Data File: C:\LabSolutions\Data\Chemistry\Evans\GF08a2-180820-001.lcd

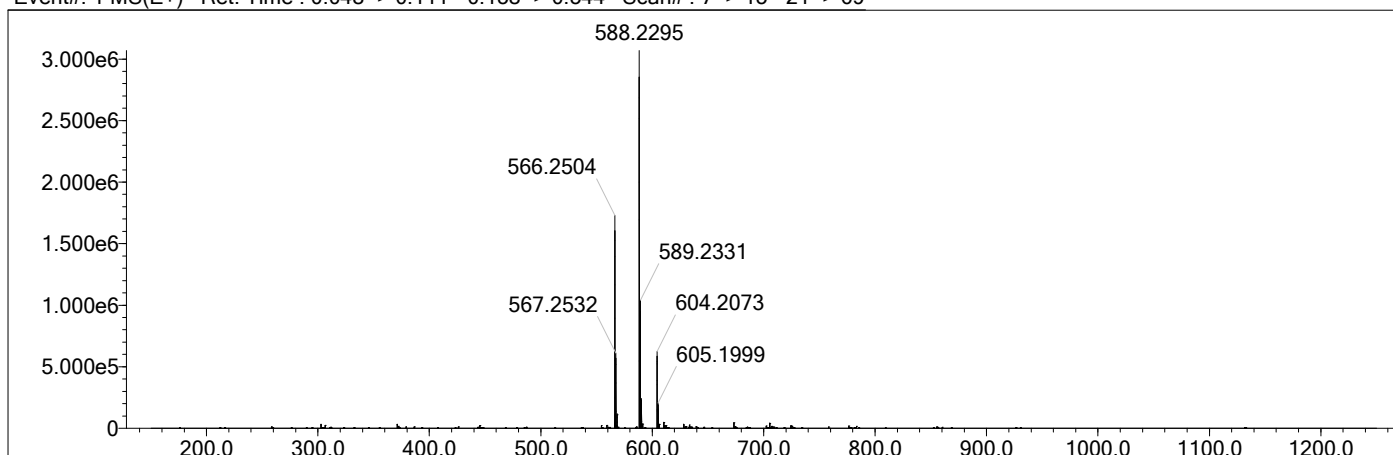
Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	0	40	Si	4	0	0	Fe	2	0	0	Ag	1	0	0	H
2H	1	0	0	P	3	0	0	Co	2	0	0	I	3	0	0	Na
C	4	0	40	S	2	0	0	Ni	2	0	0	Re	2	0	0	K
N	3	0	5	Cl	1	0	0	Cu	2	0	0	Ir	3	0	0	NH4
O	2	0	10	V	2	0	0	Br	1	0	0	Pt	2	0	0	
F	1	0	0	Cr	2	0	0	Ru	2	0	0					

Error Margin (ppm): 10
 HC Ratio: unlimited
 Max Isotopes: all
 MSn Iso RI (%): 75.00

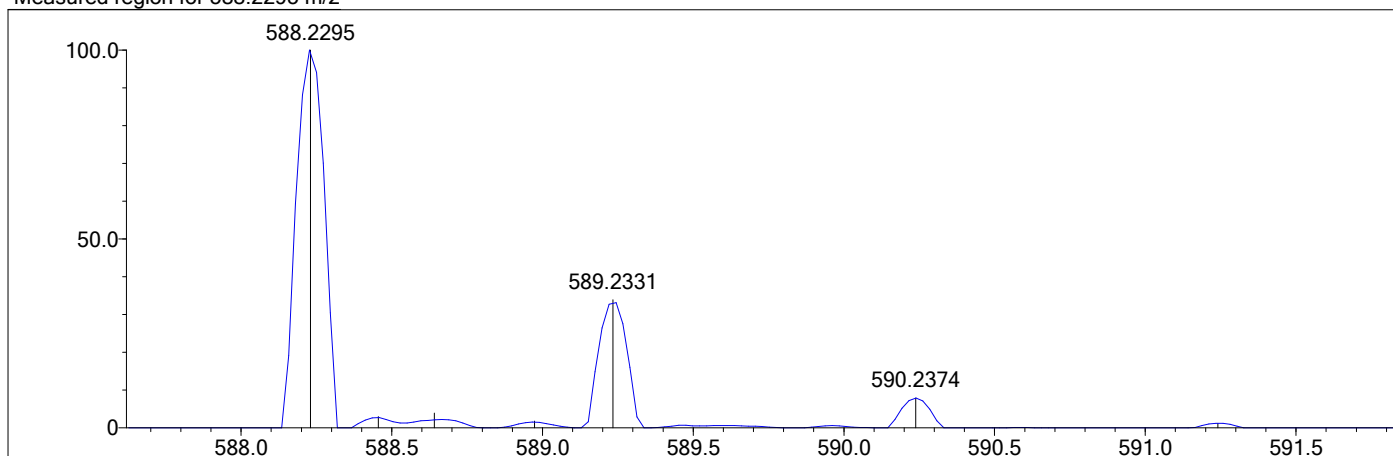
DBE Range: -2.0 - 1000.0
 Apply N Rule: no
 Isotope RI (%): 1.00
 MSn Logic Mode: AND

Electron Ions: both
 Use MSn Info: yes
 Isotope Res: 7000
 Max Results: 500

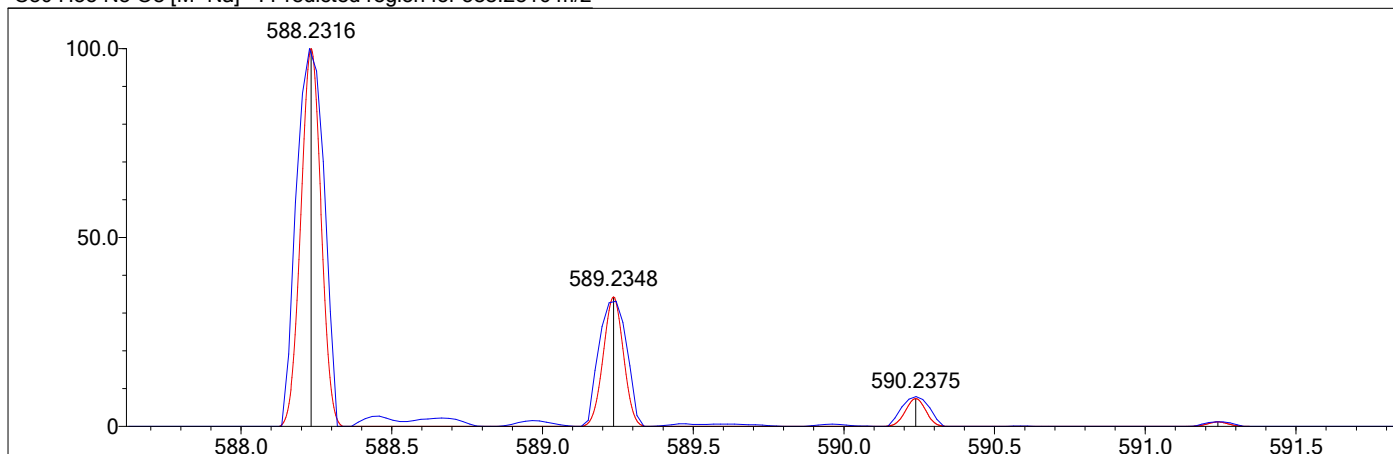
Event#: 1 MS(E+) Ret. Time : 0.048 -> 0.111 - 0.158 -> 0.544 Scan#: 7 -> 15 - 21 -> 69



Measured region for 588.2295 m/z



C30 H35 N3 O8 [M+Na]+ : Predicted region for 588.2316 m/z



Rank	Score	Formula (M)	Ion	Meas. m/z	Pred. m/z	Df. (mDa)	Df. (ppm)	Iso	DBE
5	93.58	C30 H35 N3 O8	[M+Na]+	588.2295	588.2316	-2.1	-3.57	100.00	15.0