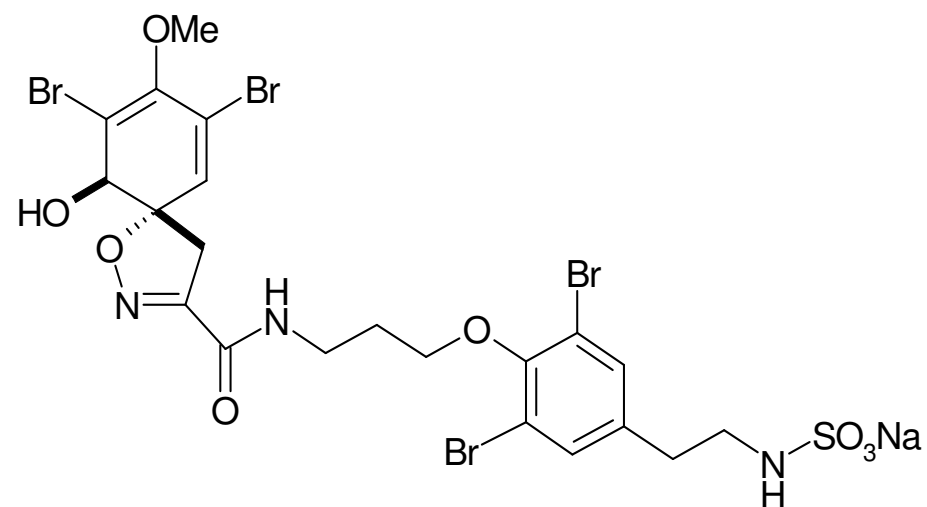


Bastadin 25



Araplysillin-I N^{20} -sulfamate

Figure S1. Structures of bromotyrosines isolated from *I. flabelliformis*

MaxPeak: 100.00%
Ret_Time: 1.520 min

Mol Wt	0
Exact Mass	
# Time Area	

1 1.520 100.00	

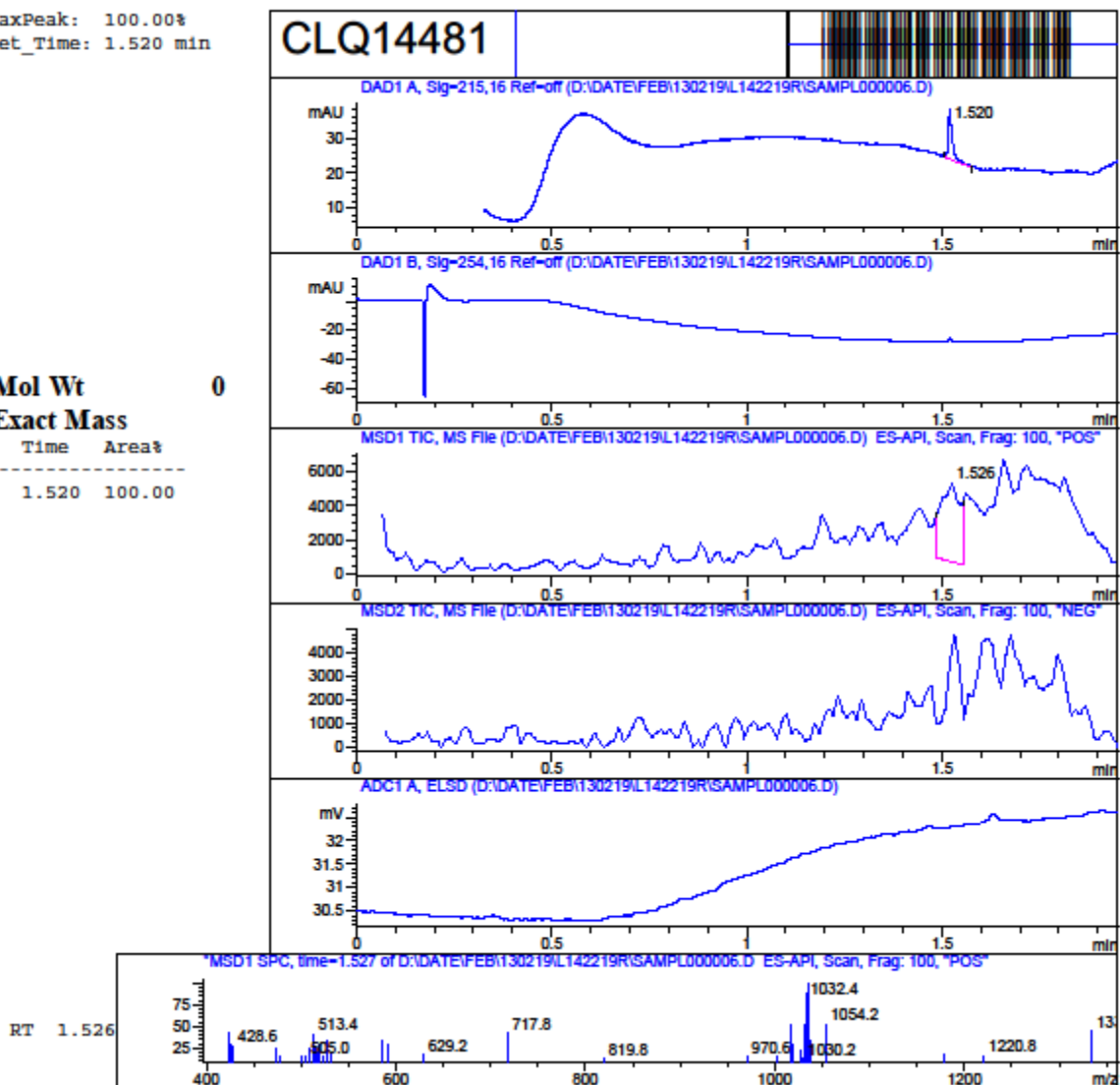


Figure S2. LCMS spectrum of isolated compound (Bastadin 25)

MaxPeak: 100.00%
Ret_Time: 1.265 min

Mol Wt 0
Exact Mass

#	Time	Area%
1	1.265	100.00

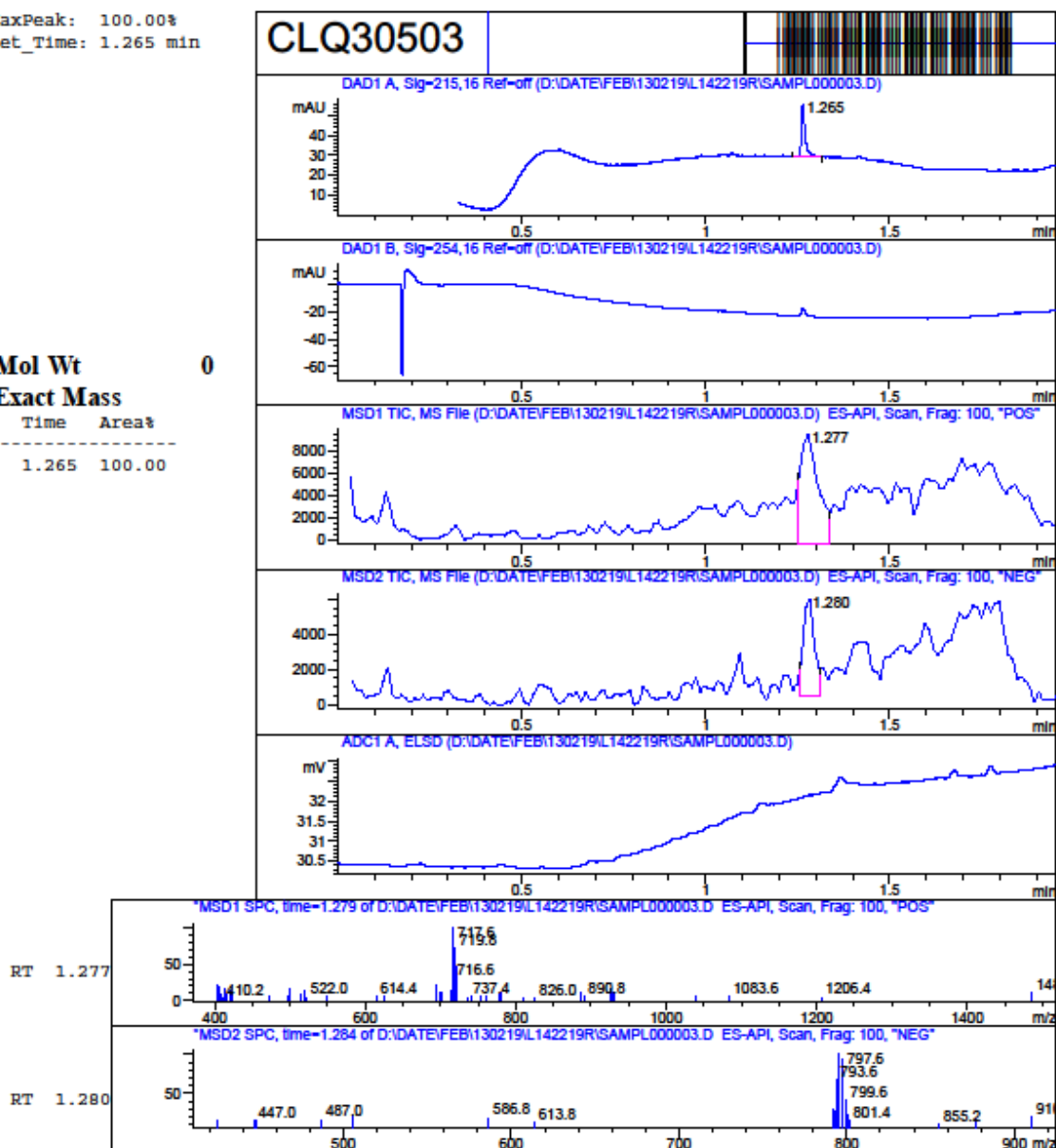


Figure S3. LCMS spectrum of isolated compound (Araplysin-I N^{20} -sulfamate)