

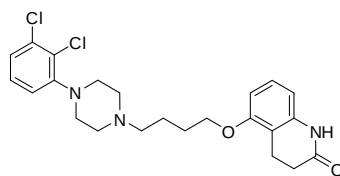
15120901 XX-03-22(¹H-NMR,DMSO-d₆,400Hz)

10.017

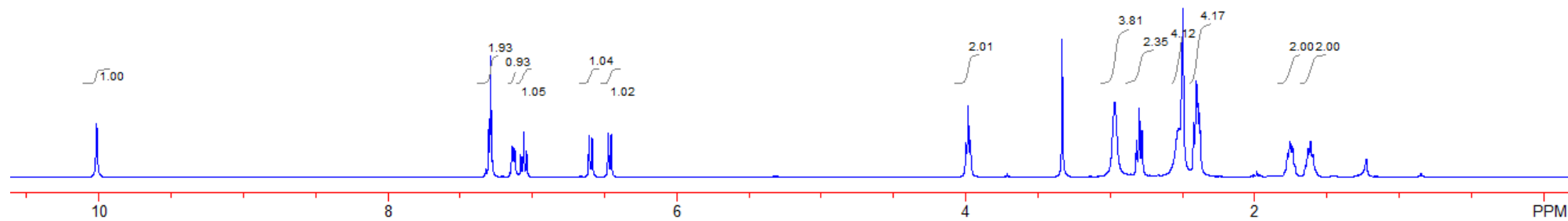
7.304
7.295
7.287
7.275
7.142
7.134
7.127
7.119
7.080
7.060
7.040
6.608
6.587
6.474
6.455

3.998
3.983
3.967

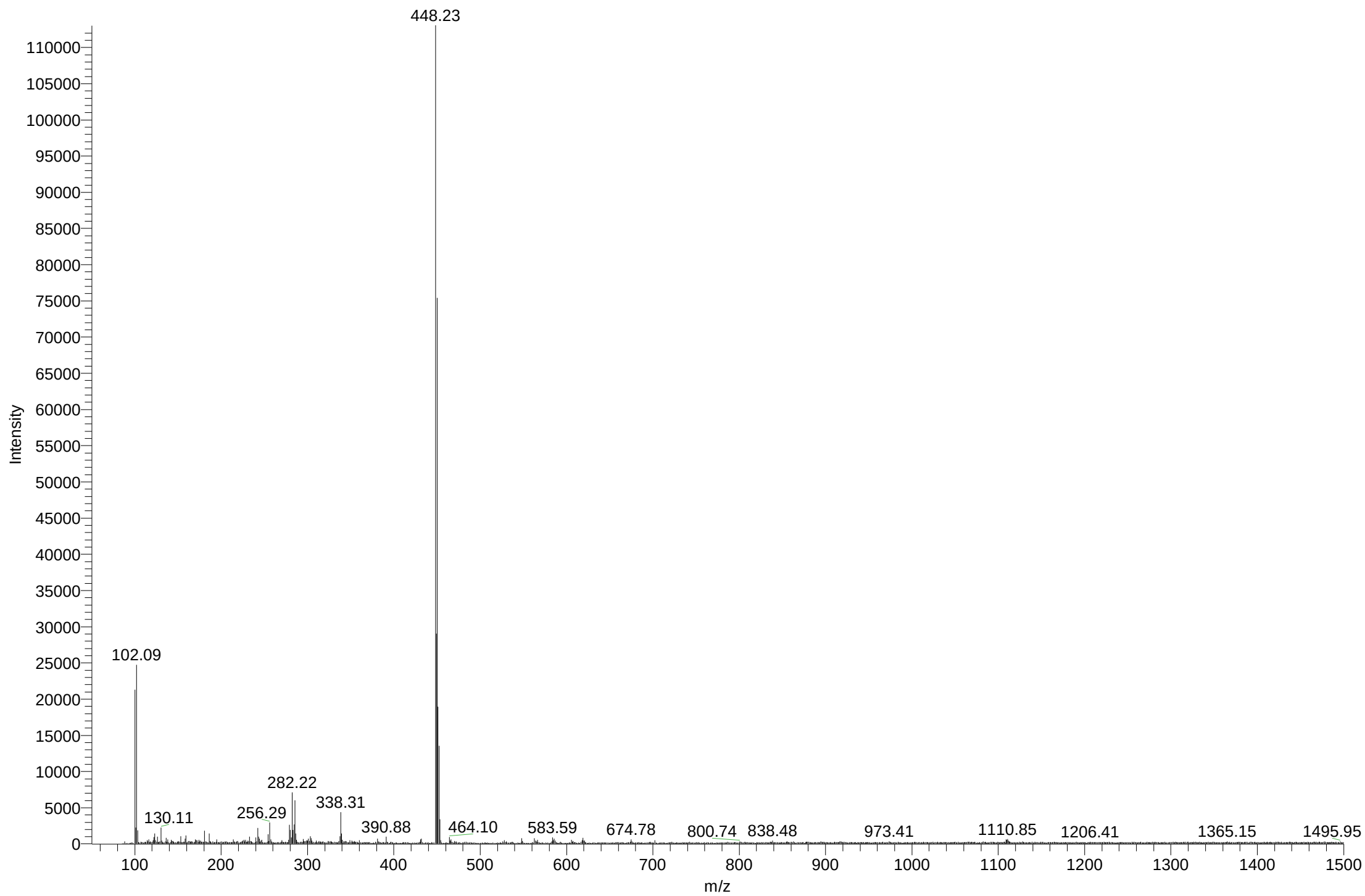
3.332
2.818
2.800
2.788
2.768
2.526
2.503
2.498
2.494
2.423
2.403
2.395
2.385
2.377
1.773
1.756
1.738
1.630
1.613
1.595
1.227



Chemical Formula: C₂₃H₂₇Cl₂N₃O₂

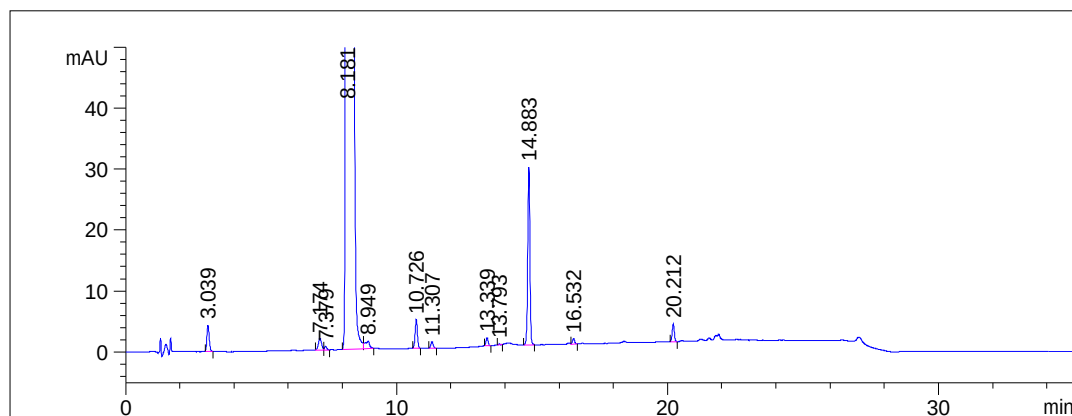


MS + c ESI Full ms [50.00-1500.00]



```
=====
Acq. Operator   : QC-09                      Seq. Line :   09
Acq. Instrument : QC-19                      Location  : Vial 10
Injection Date  : 12/23/2015 1:21:53 AM      Inj       :    1
                                           Inj Volume: 20.000 µl

Acq. Method     : E:\CHE
Last changed    : 12/22/2015 4:44:55 PM
Analysis Method : D:\CHEMD
Last changed    : 12/23/2015 10:27:06 AM
                  (modified after loading)
Additional Info : Peak(s) manually integrated
=====
```



```
=====
                          Area Percent Report
=====
```

```
Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.039	BB	0.0904	25.40408	4.33130	0.1746
2	7.174	BV	0.1274	15.47396	1.89184	0.1064
3	7.379	VB	0.0903	3.43977	5.87405e-1	0.0236
4	8.181	BV	0.1414	1.42693e4	1493.97266	98.0725
5	8.949	VB	0.1590	14.19935	1.19147	0.0976
6	10.726	BB	0.0896	27.27187	4.70972	0.1874
7	11.307	BB	0.0921	6.48549	1.07886	0.0446
8	13.339	BB	0.0853	7.26684	1.33904	0.0499
9	13.793	BB	0.0483	4.34873e-1	1.56969e-1	2.989e-3
10	14.883	BB	0.0835	159.60451	29.30157	1.0970
11	16.532	VB	0.0852	5.12126	9.44720e-1	0.0352
12	20.212	BB	0.0846	15.75059	2.93558	0.1083

Totals : 1.45497e4 1542.44112