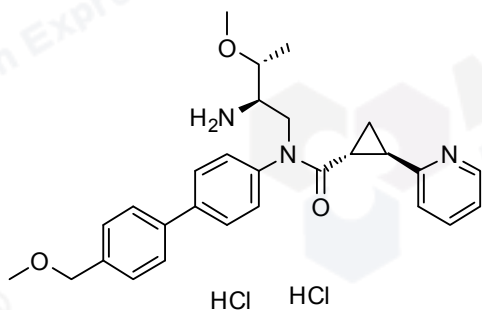


Sample ID: Catalog No: HY-112612A Batch#39613, CD3OD

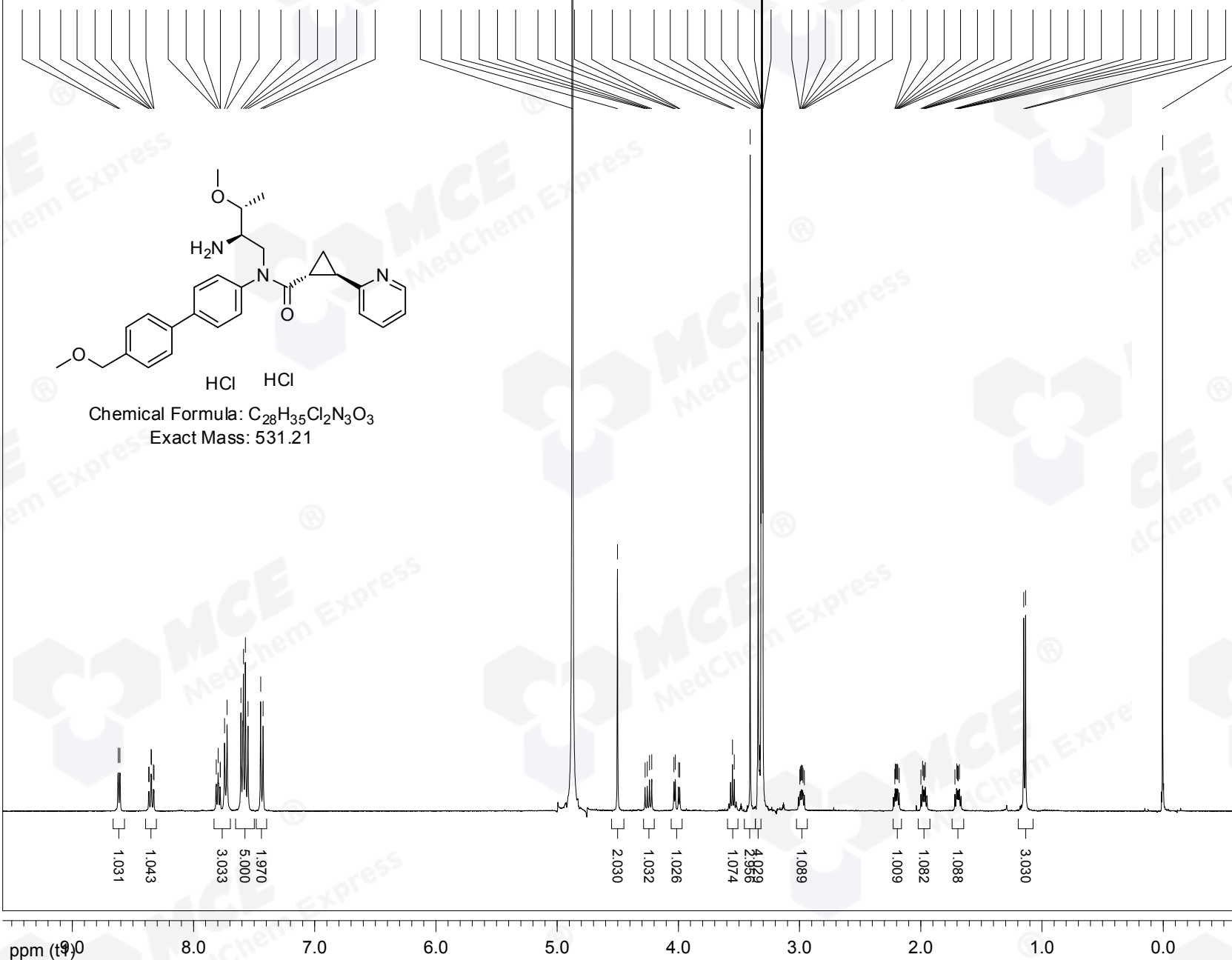
8.620  
8.607  
8.370  
8.366  
8.350  
8.346  
8.330  
8.326  
7.812  
7.796  
7.780  
7.778  
7.743  
7.723  
7.608  
7.588  
7.572  
7.550  
7.446  
7.425

4.874  
4.502  
4.274  
4.256  
4.237  
4.219  
4.036  
4.025  
3.999  
3.988  
3.553  
3.538  
3.407  
3.341  
3.330  
3.318  
3.314  
3.310  
3.306

3.302  
2.998  
2.993  
2.986  
2.983  
2.976  
2.971  
2.960  
2.214  
2.211  
2.203  
2.200  
2.193  
2.189  
2.178  
1.998  
1.985  
1.975  
1.971  
1.962  
1.718  
1.703  
1.696  
1.690  
1.681  
1.151  
1.135



Chemical Formula: C<sub>28</sub>H<sub>35</sub>Cl<sub>2</sub>N<sub>3</sub>O<sub>3</sub>  
Exact Mass: 531.21



Date:

2 Apr 2019

Document's Title:

Catalog No: HY-112612A Batch#39613

Spectrum Title:

BIZ2019-401-CXL4-MEOD-190402

Frequency (MHz):

(f1) 400.130

Original Points Count:

(f1) 32768

Actual Points Count:

(f1) 32768

Acquisition Time (sec):

(f1) 3.7224

Spectral Width (ppm):

(f1) 22.000

Pulse Program:

Unknown