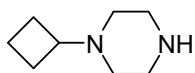


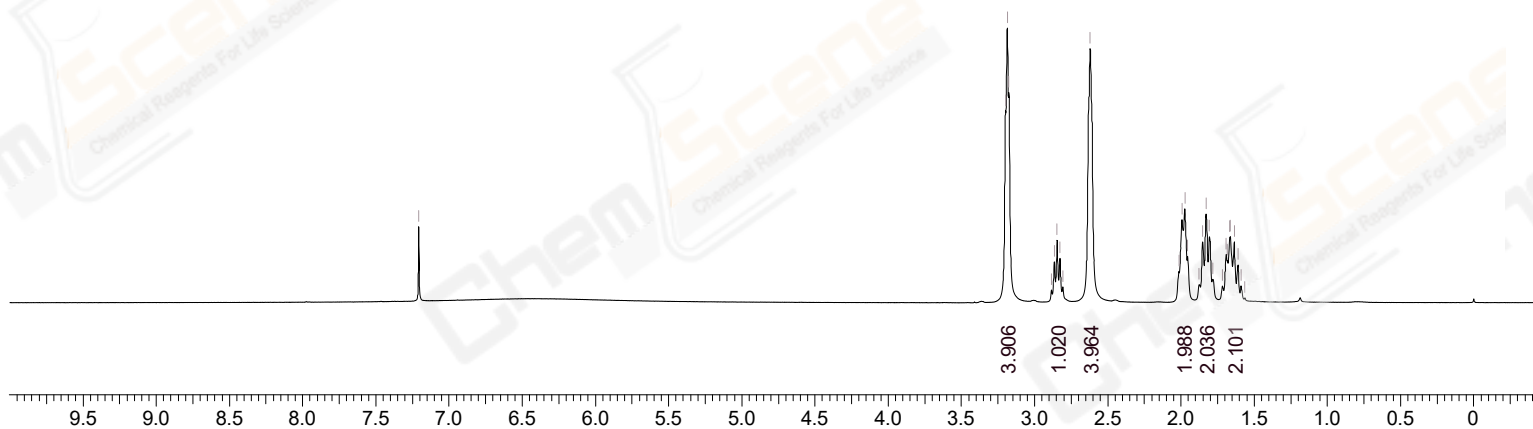
Chemical Reagents For Life Science



7.207

3.198
3.187
3.175
2.884
2.865
2.846
2.620
1.993
1.974
1.955
1.852
1.829
1.806
1.691
1.666
1.663
1.636

Acquisition Time (sec) 1.9988
 Catalog No CS-0038572
 Batch# 48999
 CDCl3
 Bruker_J_4
 00MHz
 Date 30 May 2019
 20:55:50
 Date Stamp 30 May 2019
 20:55:50
 Frequency (MHz) 400.1500
 Nucleus 1H
 Number of Transients 8
 Origin Avance
 Original Points Count 16384
 Owner nmr
 Points Count 65536
 Pulse Sequence zg30
 Receiver Gain 101.00
 SW(cyclical) (Hz) 8196.72
 Solvent CHLOROF
 ORM-d
 Spectrum Offset (Hz) 2440.9111
 Spectrum Type standard
 Sweep Width (Hz) 8196.60
 Temperature (degree C) 26.329



Operator:

Date: