

Sample ID:CPK2019-529-21801,Catalog No: HY-100508 Batch#21801 ,DMSO



Date:

31 May 2019

Document's Title:

Catalog No: HY-100508 Batch#21801

Spectrum Title:

CPK2019-529-21801-DMSO-190529

Frequency (MHz):

(f1) 400.130

Original Points Count:

(f1) 32768

Actual Points Count:

(f1) 32768

Acquisition Time (sec):

(f1) 3.7224

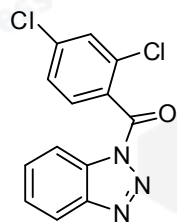
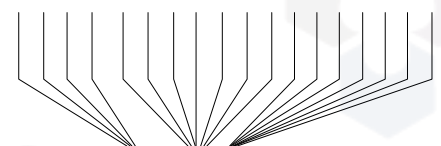
Spectral Width (ppm):

(f1) 22.000

Pulse Program:

Unknown

8.366
8.345
8.333
8.313
7.992
7.971
7.946
7.941
7.914
7.894
7.876
7.737
7.732
7.727
7.716
7.711
7.706
7.688



Chemical Formula: C₁₃H₇Cl₂N₃O
Exact Mass: 291.00

3.327
2.504
2.500
2.496
2.491

-0.004

2.000
1.937
1.912
2.052



ppm (f1) 8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0 0.0