

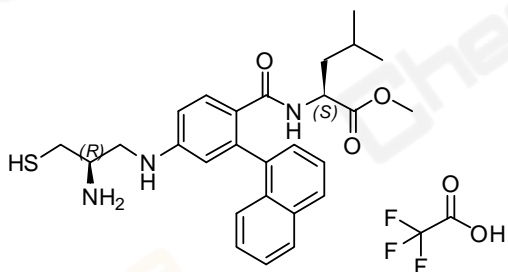
CAS NO.: 1217457-86-7, CD3OD

7.928  
7.908  
7.735  
7.714  
7.539  
7.526  
7.506  
7.490  
7.470  
7.394  
7.390  
7.384  
6.881  
6.865  
6.859  
6.663  
6.657  
6.654  
6.650  
6.644

4.862

4.036  
4.021  
3.556  
3.513  
3.511  
3.244  
3.310  
3.306  
3.302  
3.298  
2.912  
2.904  
2.828  
2.815

1.169  
1.039  
1.032  
1.004  
1.000  
0.759  
0.749  
0.743  
0.739  
0.737  
0.725  
0.714  
0.713  
0.600  
0.583  
0.508  
0.501  
0.491  
0.486



2.054

6.110

0.984

1.000

1.125

5.771

2.273

1.334

1.052

4.221

2.356

ppm (t1)9.0

8.0

7.0

6.0

5.0

4.0

3.0

2.0

1.0

0.0

Date:

6 Dec 2022

Document's Title:

Spectrum Title:

Frequency (MHz):

(f1) 400.130

Original Points Count:

(f1) 65536

Actual Points Count:

(f1) 65536

Acquisition Time (sec):

(f1) 7.9954

Spectral Width (ppm):

(f1) 20.485

Pulse Program:

zg30

Temperature:

298.1

Number of Scans: