

8.546
8.541
7.878
7.870
7.747
7.535
7.515
7.490
7.471
7.414
7.249
7.231
7.226
7.199
7.179
7.093
7.077
7.052
6.831
6.799
6.775
6.535
6.518

4.419
4.390
4.350
4.323
4.292
4.148
4.124
3.697
3.126
3.115
3.101
2.590
2.579
2.566
2.355
2.037
2.027
2.016
2.005
1.995
1.672
1.180
1.165
1.146
1.141
1.132
0.885
0.872
0.862
0.849
0.080
0.013

CAS:1242156-23-5
;blank line
Feb 2 2016
USER:
SOLVENT: CDCl3
Experiment = s2pul
Pulse length = 4.000 usec
Recycle delay = 2.000 sec
NA = 16
PTS1d = 8192
F1 = 396.111786 MHz
F2 = 99.611290 MHz
SW1 = 8000.00 Hz
AT1 = 1.02 sec
Hz per Pt 1stD = 0.98 Hz
SW2 = 1.00 Hz
Hz per Pt 2ndD = 1.00 Hz
O1 = 2000.2272 Hz
O2 = -0.5000 Hz
LB1 = 0.00 Hz
TP A = -160.31
B = 105.47
C = 0.00

CAS:1242156-23-5
SOLVENT: CDCl3

