

CAS:770-39-8
;blank line
Sep 2 2016
USER:
SOLVENT: DMSO
Experiment = s2pul
Pulse length = 4.000 usec
Recycle delay = 2.000 sec
NA = 12
PTS1d = 8192
F1 = 396.113647 MHz
F2 = 99.611763 MHz
SW1 = 6002.40 Hz
AT1 = 1.36 sec
Hz per Pt 1stD = 0.73 Hz
SW2 = 1.00 Hz
Hz per Pt 2ndD = 1.00 Hz
O1 = 2000.2437 Hz
O2 = -0.5000 Hz
LB1 = 0.00 Hz
TP A = -133.13
B = 77.87
C = 0.00

6.238
6.957
6.936
6.685
6.665
3.575
3.366
2.492
2.060

0.98

2.02

2.01

2.09

3.00

10

8

6

4

2

PPM