

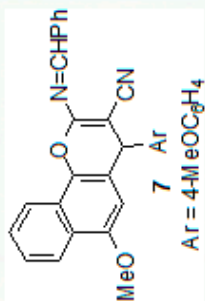


NMR 500 MHz Ultra Shield™



1H (AG-5F)

8.1796
7.7960
7.7933
7.7802
7.7786
7.7768
7.7752
7.7621
7.7594
7.6017
7.5976
7.5883
7.5841
7.5348
7.5207
7.5199
7.4002
7.3853
7.3745
7.3726
7.3697
7.2878
7.2731
7.2272
7.2230
7.2137
7.2096
6.4486
4.8605
3.9985
3.7776
3.3456
2.5161
2.5125
2.5088



NAME April-2013-mar
EXPNO 160
PROCNO 1
Date_ 20130412
Time 4.39
INSTRUM spect
PROBHD 5 mm F400 BB-
PULPROG zgpg30
TD 65536
SOLVENT DMSO
NS 64
DS 2
SWH 10330.572 Hz
FIDRES 0.16225 Hz
AQ 3.1119223 sec
RG 203
DM 48.400 usec
DE 2.50 usec
TE 300.2 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 14.00 usec
PL1 0.00 dB
PL12 12.17047828 W
SFO1 500.1330885 MHz
SI 32768
WDW 500.1300000 MHz
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

10 9 8 7 6 5 4 3 2 1 0 ppm

0.98
0.99
2.14
2.07
2.04
2.11
1.04
2.05
1.00
2.02
3.03
3.00
24.35
4.84

ALI ALSHAHRANI