

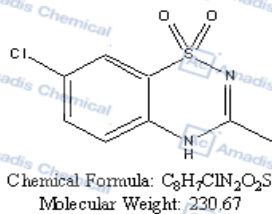


12.188

7.843  
7.837  
7.796  
7.730  
7.714  
7.708  
7.347  
7.325

3.338 H<sub>2</sub>O  
2.511  
2.507 DMSO  
2.503  
2.313

0.000

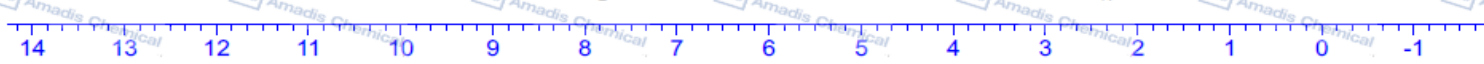


NAME	HPRD20220727A-20220728-HNMR
Date	2022-07-28T12:55:00
INSTRUM	Bruker NMR
PROBHD	5mm PABBO
EXP	1D
PULPROG	zg30
SOLVENT	DMSO
NS	8
AQ	2.04 sec
RG	203
DE	6.50 us
TE	298.3 K
D1	1.00 sec
P1	10.00 us
SFO1	400.1424709 MHz
NUC1	1H
SWH	8013 Hz
LF	-1536 Hz
SI	65536
FIDRES	0.12

1.004

0.930  
1.002  
1.020

3.04



\*For laboratory or manufacturing use only, not for drug, food and household use.