

3A-Ex.4A_COSY_#2 second cosy with updated nmr tube

user: sh...
team: chem-synthesis-summer-a-team3 holder: 12
solvent: CDCl3 expt: C COSYGPSW Gradient selected COSY NS=4;



Current Data Parameters
NAME Aug01-2023
EXPNO 1285810
PROCNO 1

F2 - Acquisition Parameters
Date_ 20230801
Time 11.50 h
INSTRUM spect
PROBHD Z116098_0655 (
PULPROG cosygpppqf
TD 2048
SOLVENT CDCl3
NS 4
DS 16
SWH 3144.654 Hz
FIDRES 3.070951 Hz
AQ 0.3256320 sec
RG 62.78
DW 159.000 usec
DE 6.50 usec
TE 299.7 K
D0 0.00000300 sec
D1 1.87138605 sec
D11 0.03000000 sec
D12 0.00002000 sec
D13 0.00000400 sec
D16 0.00020000 sec
IN0 0.00031800 sec
TDav 1
SFO1 400.1319131 MHz
NUC1 1H
P0 10.00 usec
P1 10.00 usec
P17 2500.00 usec
PLW1 16.09399986 W
PLW10 1.78820002 W
GPNAM[1] SMSQ10.100
GPZ1 10.00 %
P16 1000.00 usec

F1 - Acquisition parameters
TD 128
SFO1 400.1319 MHz
FIDRES 49.135220 Hz
SW 7.859 ppm
FnMODE QF

F2 - Processing parameters
SI 1024
SF 400.1300000 MHz
WDW QSINE
SSB 0
LB 0 Hz
GB 0
PC 1.40

F1 - Processing parameters
SI 1024
MC2 QF
SF 400.1300000 MHz
WDW QSINE
SSB 0
LB 0 Hz
GB 0

