



Current Data Parameters
NAME hsqc-15N
EXPNO 10
PROCNO 1

F2 - Acquisition Parameters

Date_ 20170203
Time 10.32
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG hsqcetf13ps1
TD 2048
SOLVENT H2O/D2O
NS 4
DS 4
SMH 12820.513 Hz
FIDRES 6.260016 Hz
AQ 0.0798720 sec
RG 256
DW 39.000 usec
DE 10.00 usec
TE 298.2 K
CNST4 90.0000000
D0 0.00000300 sec
D1 1.20000005 sec
D11 0.00000000 sec
D12 0.00000000 sec
D16 0.00250000 sec
D26 0.00277778 sec
IN0 0.00017140 sec
ZGOPTNS -DLABEL_CN

==== CHANNEL f1 =====
SFO1 799.6837585 MHz
NUC1 1H
P1 10.00 usec
F2 20.00 usec
F40 1000.00 usec
PL10 0 W
SFO11 11.99499899 MHz
SFO12 894100.1000
SFO13 0 Hz
SFOFF11 0.500
SFOFF13 0 Hz
SFW1 0.00119950 W

==== CHANNEL f2 =====
SFO2 201.0998040 MHz
NUC2 13C
P2 500.00 usec
PLM2 160.00000000 W
SFO21 160.00000000 MHz
SFO22 0 Hz
SFO23 0 Hz
SFOFF21 0 Hz
SFOFF23 0 Hz
SFW2 38.19699860 W

==== CHANNEL f3 =====
SFO3 81.0405137 MHz
NUC3 15N
P3 37.50 usec
CFDPRG(3) gathp
FZ1 75.00 usec
FZ2 240.00 usec
PLM3 250.00000000 W
PLM16 6.10349989 W

==== GRADIENT CHANNEL =====
GENAM(1) SNSQ10.100
GENAM(2) SNSQ10.100
GENAM(3) SNSQ10.100
GFZ1 50.00 %
GFZ2 80.00 %
GFZ3 8.10 %
1000.00 usec

F2 - Processing parameters
SI 2048
SF 799.6800000 MHz
DS 4
GB 0
PC 0
GB 0
PC 1.00

