

Current Data Parameters

NAME hnca_seq
EXPNO 20
PROCNO 1

F2 - Acquisition Parameters

Date_ 20011206
Time 17.24
INSTRUM drx600
PROBHD 5 mm TXI 1H-1
PULPROG hnca_seq2d
TD 2048
SOLVENT H2O
NS 512
DS 16
SWH 8389.262 Hz
FIDRES 4.096319 Hz
AQ 0.1221108 sec
RG 2580.3
DW 59.600 usec
DE 6.00 usec
TE 300.0 K
CNST2 95.0000000
CNST10 100.0000000
CNST11 75.0000000
CNST12 90.0000000
d0 0.00000300 sec
d1 1.00000000 sec
d4 0.00128158 sec
d10 0.00000300 sec
d11 0.03000000 sec
d12 0.00002000 sec
d13 0.00000300 sec
d14 0.00025600 sec
d16 0.00030000 sec
d20 0.00378000 sec
D22 0.02200000 sec
D24 0.00760000 sec
d28 0.00001128 sec
d29 0.00000810 sec
d30 0.00853602 sec
IN0 0.00011044 sec
IN20 0.00011044 sec
l3 34
TAU1 0.00106798 sec
TAU2 0.00128158 sec
TAU3 0.00027858 sec
T_C2 0.00345700 sec
T_N2 0.00937400 sec
T_N2p 0.00726002 sec

==== CHANNEL f1 =====

NUC1 1H
P1 9.45 usec
p2 18.90 usec
P11 1000.00 usec
PL1 -2.00 dB
SFO1 600.1328197 MHz
SP1 33.89 dB
SPNAM1 Sincl.1000
SPOFF1 0.00 Hz

==== CHANNEL f2 =====

CPDPRG2 garp
NUC2 13C
P3 53.50 usec
P4 47.80 usec
P14 256.00 usec
PCPD2 65.00 usec
PL2 6.98 dB
PL4 -0.02 dB
PL12 8.67 dB
SFO2 150.9111996 MHz
SP5 -2.56 dB
SPNAM5 G3.256
SPOFF5 18110.00 Hz

==== CHANNEL f3 =====

NUC3 15N
P21 32.00 usec
p22 64.00 usec
PL3 -6.00 dB
SFO3 60.8178630 MHz

==== GRADIENT CHANNEL =====

GPNAM1 SINE.100
GPNAM2 SINE.100
GPNAM6 SINE.100
GPX1 0.00 %
GPX2 0.00 %
GPX6 0.00 %
GPY1 0.00 %
GPY2 0.00 %
GPY6 0.00 %
GPZ1 15.00 %
GPZ2 45.00 %
GPZ6 50.00 %
P16 1000.00 usec

F1 - Acquisition parameters

ND0 2
TD 68
SFO1 150.9112 MHz
FIDRES 66.580116 Hz
SW 30.001 ppm

F2 - Processing parameters

SI 784
SF 600.1300000 MHz
WDW SINE
SSB 2
LB 0.00 Hz
GB 0
PC 4.00

F1 - Processing parameters

SI 256
MC2 States-TPPI
SF 150.9031071 MHz
WDW QSINE
SSB 2
LB 0.00 Hz
GB 0