



-26.16
-49.09
-72.93
-95.62
-95.65
-95.80
-95.86
-95.88
-95.90
-95.92
-95.93
-95.95
-96.01
-96.36
-96.56
-97.08
-97.17
-97.22
-97.50
-97.75
-98.02
-98.29
-98.85
-116.85
-120.12
-126.64
-128.46
-128.49
-130.45
-133.23
-133.85
-135.60
-136.20
-137.38
-140.22
-193.22
-193.57
-194.23
-194.51
-194.90
-195.22
-195.77
-196.07
-196.87
-196.88
-196.95
-197.17
-197.29
-197.42
-197.61
-197.87
-198.20
-198.90
-199.02
-199.31
-199.68
-199.72
-199.74
-199.84
-199.93
-200.10
-200.33
-200.58
-201.11
-201.44
-202.21
-202.53

Current Data Parameters
NAME 400_TK_660_F
EXPNO 11
PROCNO 1

F2 - Acquisition Parameters
Date_ 20260611
Time 17.07 h
INSTRUM Avance
PROBHD Z163739_0222 (
PULPROG zgig
TD 131072
SOLVENT CDCl3
NS 16
DS 4
SWH 90909.094 Hz
FIDRES 1.387163 Hz
AQ 0.7208960 sec
RG 101
DW 5.500 usec
DE 6.50 usec
TE 298.5 K
D1 1.00000000 sec
D11 0.03000000 sec
TD0 1
SFO1 376.4701248 MHz
NUC1 19F
P1 12.00 usec
PLW1 29.43499947 W
SFO2 400.1416006 MHz
NUC2 1H
CPDPRG[2] waltz16
PCPD2 90.00 usec
PLW2 21.11599922 W
PLW12 0.16684000 W

F2 - Processing parameters
SI 65536
SF 376.5077756 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

0 -20 -40 -60 -80 -100 -120 -140 -160 -180 -200 ppm

5.22

4.18

0.60