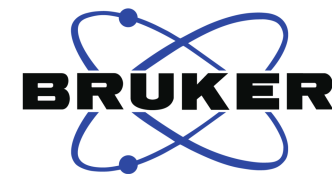


DJK3-004a_NMR 1H(sens)crp MeOD (AcOH under ST conditions) Lock to D2O
cg_PROTON_sens.crp D2O {D:\NMR} Dkowalski 14



Current Data Parameters
NAME DJK3-004a_NMR
EXPNO 3
PROCNO 1

F2 - Acquisition Parameters
Date_ 20211202
Time 13.45 h
INSTRUM spect
PROBHD Z107910_0024 (
PULPROG zg
TD 66560
SOLVENT MeOD
NS 16
DS 0
SWH 9615.385 Hz
FIDRES 0.288924 Hz
AQ 3.4611199 sec
RG 2.83
DW 52.000 usec
DE 20.00 usec
TE 298.0 K
D1 2.00000000 sec
TD0 1
SFO1 600.2942020 MHz
NUC1 1H
P1 9.59 usec
PLW1 20.10000038 W

F2 - Processing parameters
SI 65536
SF 600.2900111 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 50.00

