

TMC-ALBE-lumpp
DL-V23-R3
20 mg
C13CPD.AUT D2O F:\ AVIII400 20

72.13
67.96
67.56
66.67
63.63
62.61
62.57
62.36
58.67
57.48

24.89
24.63
23.79
18.06
16.88
9.59
8.52



Current Data Parameters
NAME 20241122-AVIII400
EXPNO 200
PROCNO 1

F2 - Acquisition Parameters
Date_ 20241122
Time 16.59 h
INSTRUM spect
PROBHD Z824801_0191 (
PULPROG zgpg30
TD 65536
SOLVENT D2O
NS 512
DS 2
SWH 23148.148 Hz
FIDRES 0.706425 Hz
AQ 1.4155777 sec
RG 199.07
DW 21.600 usec
DE 7.90 usec
TE 299.5 K
D1 1.00000000 sec
D11 0.03000000 sec
TD0 1
SFO1 100.6238364 MHz
NUC1 13C
P0 4.64 usec
P1 13.91 usec
PLW1 20.37000084 W
SFO2 400.1320007 MHz
NUC2 1H
CPDPRG[2] waltz16
PCPD2 90.00 usec
PLW2 14.16100025 W
PLW12 0.19755000 W
PLW13 0.09936600 W

F2 - Processing parameters
SI 65536
SF 100.6127690 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

