

Cronin Group
1D 13C{1H} experiment

CMM3-062G
ST Probing Rxns

175.01
168.53
167.13
163.83
163.66

73.04
70.84
54.84
54.57
48.45
48.17
48.03
47.88
47.74
47.60
47.46
47.32
47.17
21.63
21.27
20.99
20.91
20.82
20.67
16.55



Current Data Parameters
NAME CMM3-062G
EXPNO 17
PROCNO 1

F2 - Acquisition Parameters
Date_ 20210930
Time 21.32 h
INSTRUM spect
PROBHD z107910_0024 (
PULPROG zgpg30
TD 131072
SOLVENT MeOD
NS 512
DS 0
SWH 37878.789 Hz
FIDRES 0.577984 Hz
AQ 1.7301503 sec
RG 203.02
DW 13.200 usec
DE 41.34 usec
TE 298.0 K
D1 0.80000001 sec
D11 0.03000000 sec
TD0 32
SFO1 150.9596443 MHz
NUC1 13C
P0 3.33 usec
P1 10.00 usec
PLW1 22.00000000 W
SFO2 600.2924012 MHz
NUC2 1H
CPDPRG[2] waltz64
PCPD2 70.00 usec
PLW2 20.10000038 W
PLW12 0.33227000 W
PLW13 0.16712999 W

F2 - Processing parameters
SI 131072
SF 150.9430406 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

