

Dressler FD-550
242 g/mol / 20 mg

-6.82
-7.21
-51.23
-55.01
-58.13
-58.46
-58.58
-58.65
-58.94
-59.16
-61.52
-62.43
-62.55
-62.61
-62.66
-62.70
-62.75
-62.76
-62.78
-62.80
-62.81
-62.82
-62.83
-62.86
-62.89
-62.95
-62.98
-63.02
-63.25
-63.35
-63.39
-63.77
-63.93
-66.76
-66.99
-67.08
-67.18
-67.20
-67.26
-67.44
-67.52
-67.72
-70.32
-70.72
-70.85
-73.49
-73.83
-74.08
-80.82
-84.22
-85.09
-91.89
-101.37
-104.47
-104.75
-108.38
-111.07
-111.45
-166.40
-168.57
-173.81
-177.47
-181.28
-183.57
-185.57
-195.90



Current Data Parameters
NAME FDSep04-2023HD
EXPNO 281
PROCNO 1

F2 - Acquisition Parameters
Date_ 20230904
Time 16.28 h
INSTRUM spect
PROBHD Z125339_0010 (
PULPROG zgfhigqn.2
TD 131072
SOLVENT CD2Cl2
NS 256
DS 4
SWH 89285.711 Hz
FIDRES 0.681196 Hz
AQ 0.7340032 sec
RG 200.5
DW 5.600 usec
DE 6.50 usec
TE 298.5 K
D1 1.00000000 sec
D11 0.03000000 sec
D12 0.00002000 sec
TD0 1
SFO1 376.5736179 MHz
NUC1 19F
P1 22.00 usec
PLW1 26.57399940 W
SFO2 400.2516010 MHz
NUC2 1H
CPDPRG[2] waltz16
PCPD2 90.00 usec
PLW2 25.02099991 W
PLW12 0.70070952 W

F2 - Processing parameters
SI 65536
SF 376.6112790 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

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

1.00