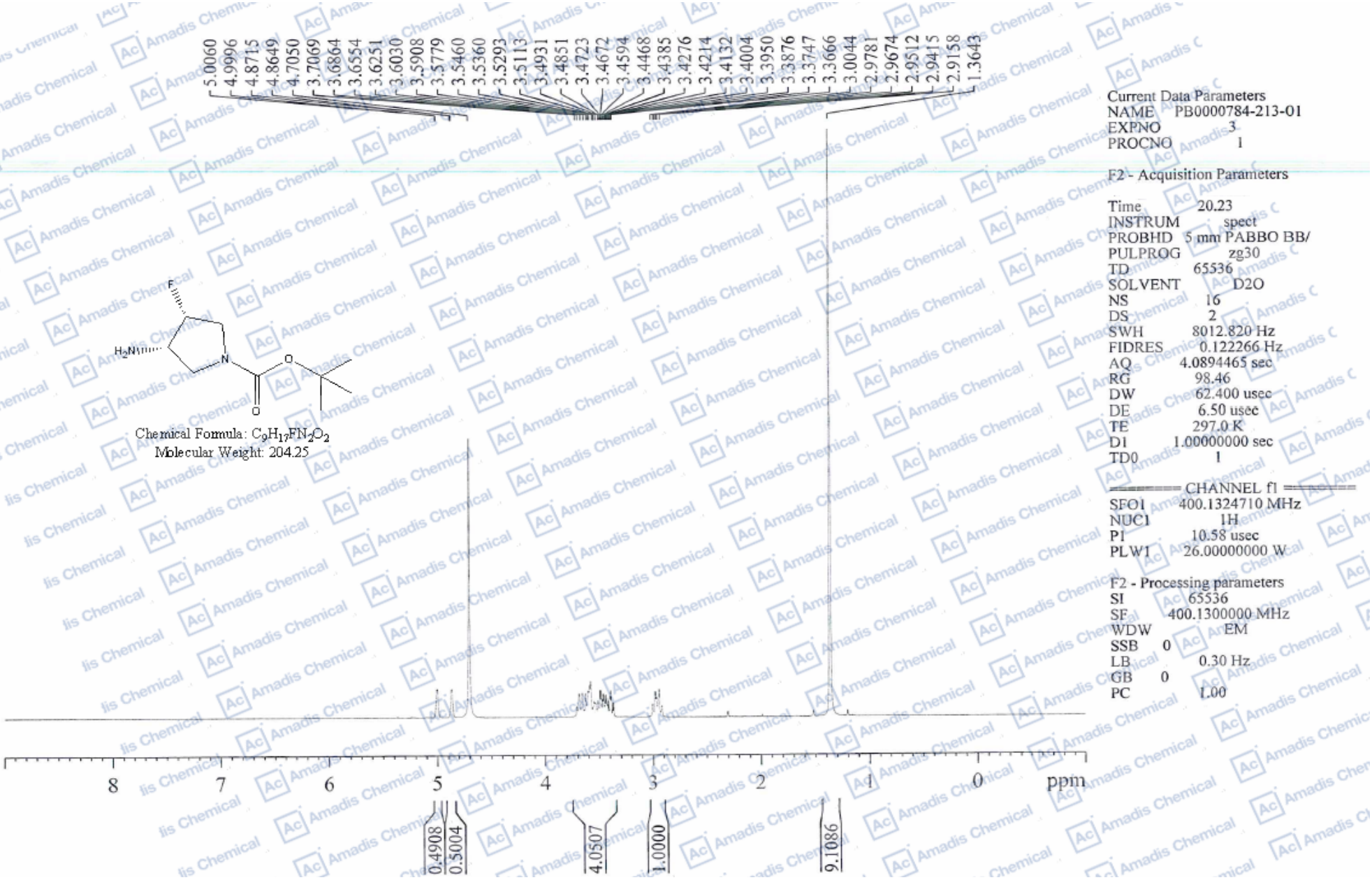
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4.9996
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4.7050
3.7069
3.6864
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3.6251
3.6030
3.5908
3.5779
3.5460
3.5360
3.5293
3.5113
3.4931
3.4851
3.4723
3.4672
3.4594
3.4468
3.4385
3.4276
3.4214
3.4132
3.4004
3.3950
3.3876
3.3747
3.3666
3.0044
2.9781
2.9674
2.9512
2.9415
2.9158
1.3643
F
H2N
N
O
O
O
Chemical Formula: C9H17FN2O2
Molecular Weight: 204.25
8
7
6
5
4
3
2
1
0
ppm
0.4908
0.5004
4.0507
1.0000
9.1086
Current Data Parameters
NAME PB0000784-213-01
EXPNO 3
PROCNO 1
F2 - Acquisition Parameters
Time 20.23
INSTRUM spect
PROBHD 5 mm PABBO BB/
PULPROG zg30
TD 65536
SOLVENT D2O
NS 16
DS 2
SWH 8012.820 Hz
FIDRES 0.122266 Hz
AQ 4.0894465 sec
RG 98.46
DW 62.400 usec
DE 6.50 usec
TE 297.0 K
D1 1.00000000 sec
TD0 1
CHANNEL f1
SFO1 400.1324710 MHz
NUC1 1H
P1 10.58 usec
PLW1 26.00000000 W
F2 - Processing parameters
SI 65536
SF 400.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00