



```

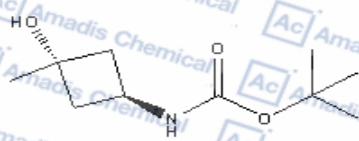
Current Data Parameters
NAME      Amadis chemical
EXPNO    1
PROCNO   1

F2 - Acquisition Parameters
Date_    20201110
Time     13.22
INSTRUM spect
PROBHD   5 mm PABBO BB
PULPROG zg30
TD       32768
SOLVENT  DMSO
NS       4
DS       0
SWH      9980.040 Hz
FIDRES   0.304567 Hz
AQ       1.6417269 sec
RG       64
DW       50.100 usec
DE       6.00 usec
TE       295.2 K
D1       2.0000000 sec
TD0      1

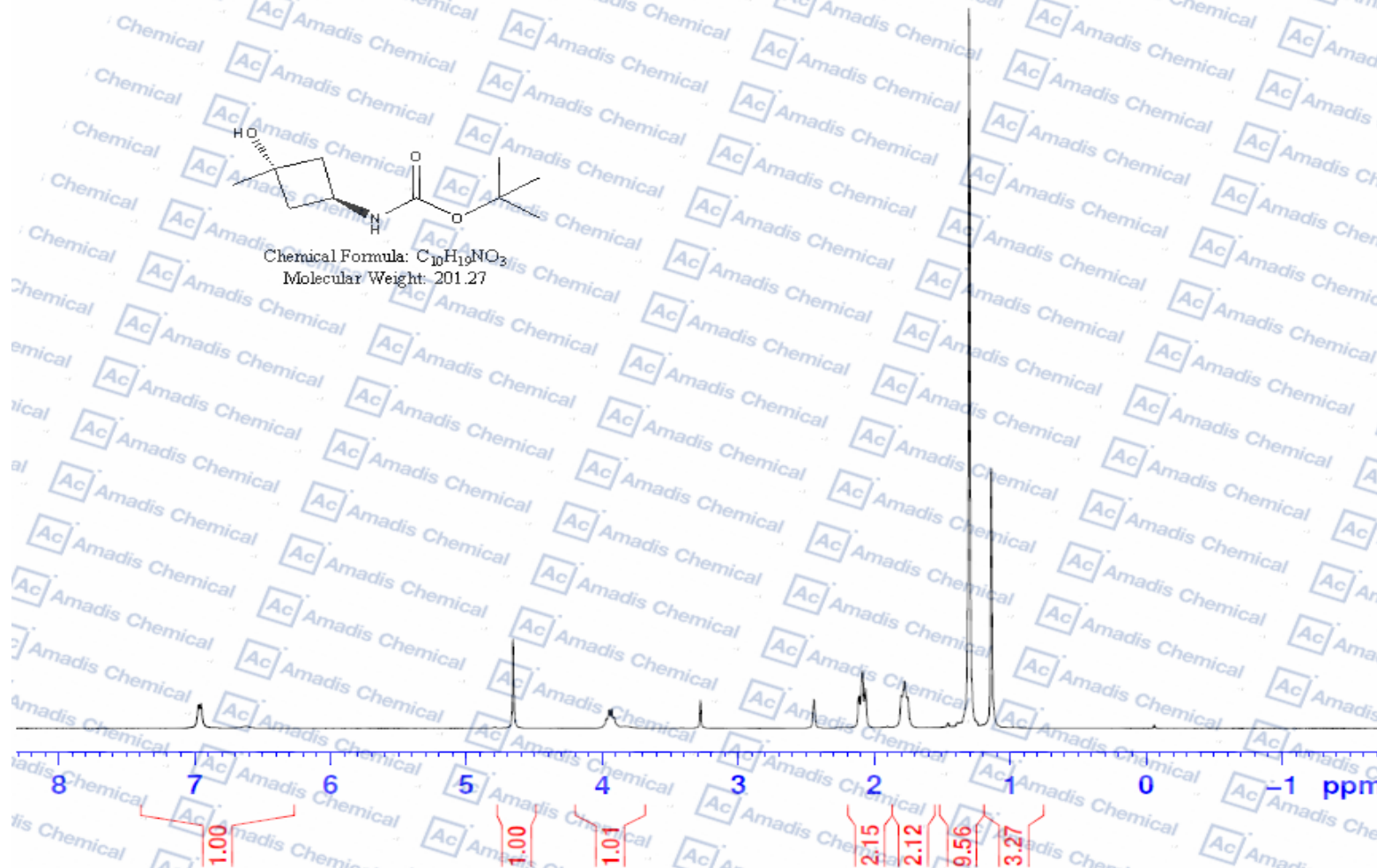
===== CHANNEL f1 =====
NUC1     1H
P1       12.60 usec
PL1      -3.00 dB
SFO1     400.2030815 MHz

F2 - Processing parameters
SI       16384
SF       400.2000227 MHz
WDW      EM
SSB      0
LB       0.00 Hz
GB       0
PC       1.00
    
```

6.871
6.954
4.657
3.970
3.951
3.932
3.913
3.279
2.444
2.111
2.085
2.062
1.798
1.778
1.754
1.457
1.388
1.369
1.202
0.00



Chemical Formula: C₁₀H₁₉NO₃
Molecular Weight: 201.27



*For R&D use only