



Current Data Parameters

```

NAME      Amadis chemical
EXPNO     10
PROCNO    1

F2 - Acquisition Parameters
Date_     20200907
Time      11.00
INSTRUM   spect
PROBHD    5 mm PABBO BB-
PULPROG   zg30
TD         65536
SOLVENT   CDCl3
NS         16
DS         2
SWH        10330.578 Hz
FIDRES     0.157632 Hz
AQ         3.1719428 sec
RG         161
DW         48.400 usec
DE         6.50 usec
TE         300.50K
D1         1.00000000 sec
TD0        1
    
```

```

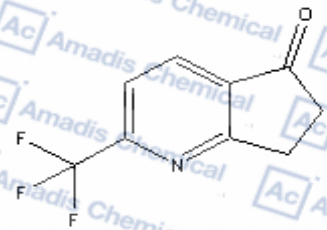
----- CHANNEL f1 -----
NUC1      1H
P1        13.00 usec
PL1       0 dB
PL1W      18.83080864 W
SFO1      500.1330885 MHz
    
```

```

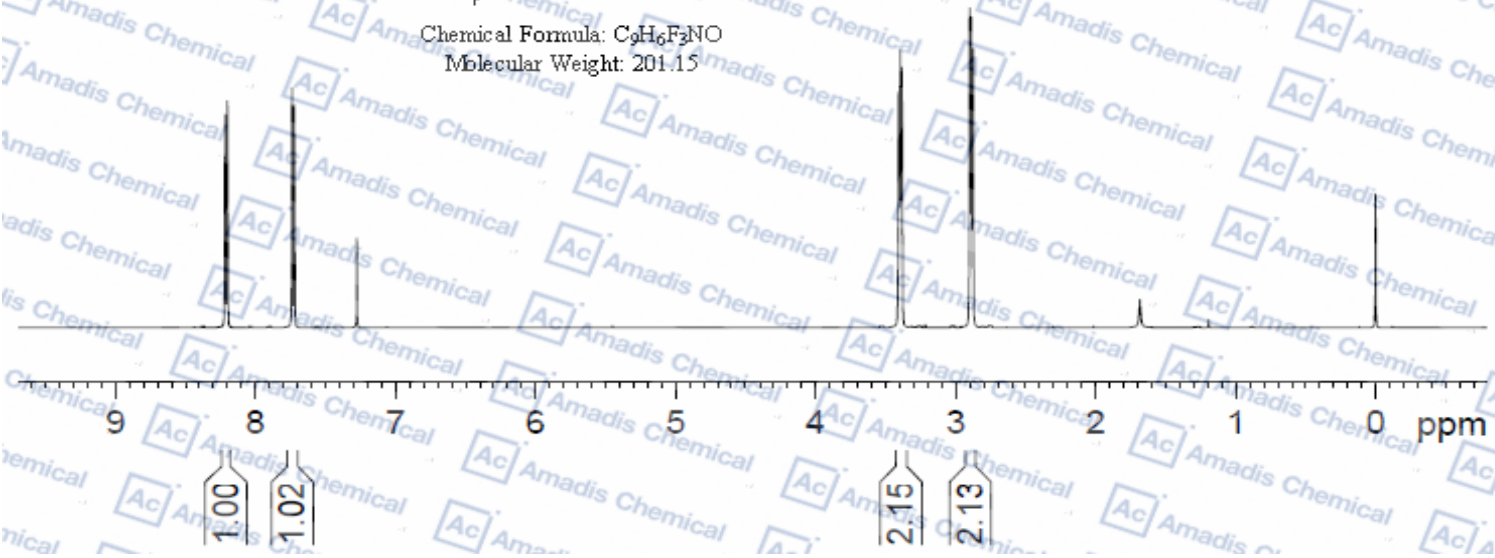
F2 - Processing parameters
SI         32768
SF         500.1300165 MHz
WDW        EM
SSB        0
LB         0.30 Hz
GB         0
PC         1.00
    
```

8.214  
8.199  
7.737  
7.721  
7.274

3.406  
3.394  
3.381  
2.899  
2.891  
2.886  
2.883  
2.874  
1.682  
0.000



Chemical Formula: C<sub>9</sub>H<sub>6</sub>F<sub>2</sub>NO  
Molecular Weight: 201.15



\*For R&D use only