



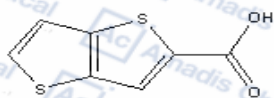
```

NAME      Amadis chemical
EXPNO     4
PROCNO    1
Date_     20200221
Time      14.56
INSTRUM   WNMR-I-400MHz
PULPROG   sipul
TD         66078
SOLVENT   DMSO
NS         4
DS         0
SWH        11013.002 Hz
AQ         3.0000496 sec
RG         54.2
DW         45.401 usec
DE         30.00 usec
TE         291.4 K
NUC1       1H
FL1        120.00 dB
SF01       399.9554639 MHz
SI         131072
SF         399.9544681 MHz
WDW        EM
SSB        0
LB         0.30 Hz
GB         0.1
PC         1.00
    
```

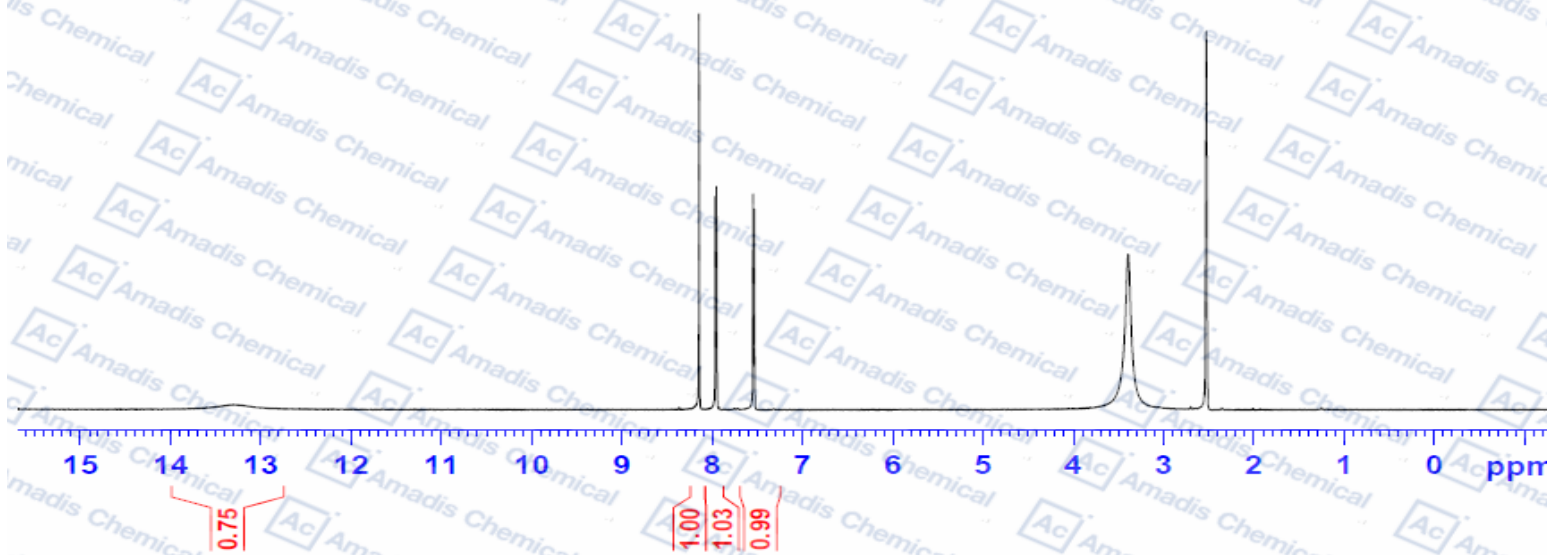
13.355
13.343
13.313
13.245

8.146
7.966
7.953
7.548
7.534

3.392
2.530



Chemical Formula: C₇H₄O₂S₂
Molecular Weight: 184.23



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