

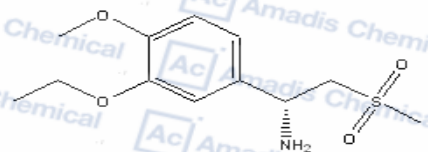


7.284  
6.983  
6.885

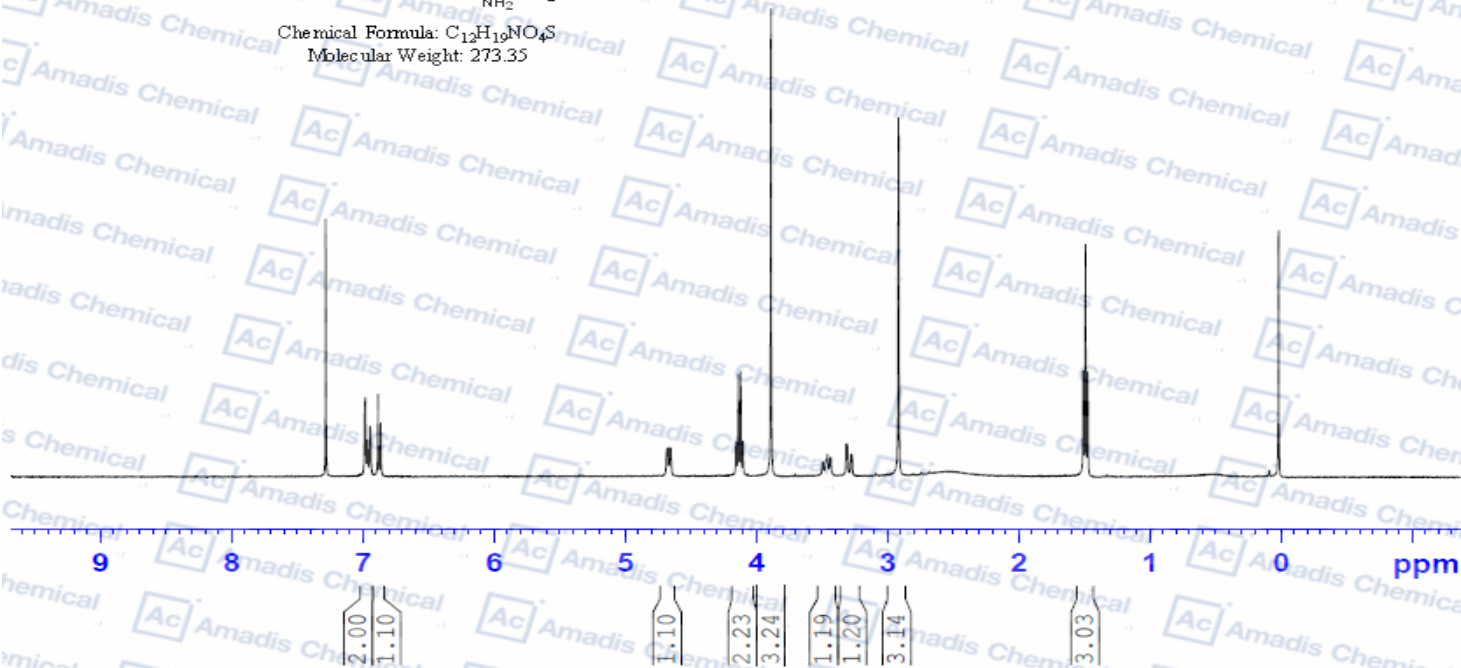
4.685  
4.677  
4.662  
4.653  
4.139  
4.121  
3.890  
3.459  
3.436  
3.316  
3.308  
3.281  
2.918

1.492

0.020



Chemical Formula: C<sub>12</sub>H<sub>19</sub>NO<sub>4</sub>S  
Molecular Weight: 273.35



```

Current Data Parameters
NAME Amadis chemical
EXPNO 436
PROCNO 1
F2 - Acquisition Parameters
Date_ 20191209
Time_ 10:33 h
INSTRUM spect
PROBHD z116098_0513 (
PULPROG zgpg30
TD 32768
SOLVENT CDC13
NS 8
DS 0
SWH 10000.000 Hz
FIDRES 0.610352 Hz
AQ 1.6384000 sec
RG 198.04
DW 50.000 usec
DE 6.50 usec
TE 293.3 K
D1 2.00000000 sec
TD0 1
SF01 400.1330810 MHz
NUC1 1H
PI 5.00 usec
PLW1 16.66200066 W
F2 - Processing parameters
SI 16384
SF 400.1300000 MHz
WDW EM
SSB 0
LB 0 Hz
GB 0
PC 1.00
    
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