



```

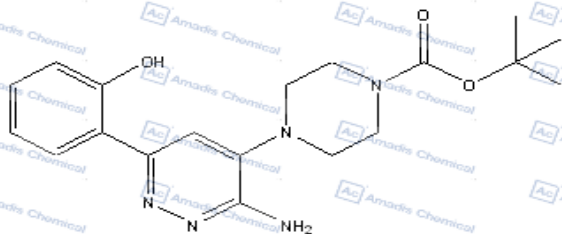
NAME      Amadis chemical
EXPNO     10
PROCNO    1
Date_     20220510
Time      14.23 h
INSTRUM   spect
PROBHD    Z116098_0490 (
PULPROG   zg30
TD         65536
SOLVENT   DMSO
NS         16
DS         2
SWH        8012.820 Hz
FIDRES     0.244532 Hz
AQ         4.0894966 sec
RG         87.96
DW         62.400 usec
DE         6.50 usec
TE         298.0 K
D1         1.0000000 sec
TD0        1
SF01       400.1524709 MHz
NUC1       1H
P1         9.83 usec
SI         65536
SF         400.1500000 MHz
WDM        EM
SSB        0
LB         0.30 Hz
GB         0
PC         1.00
    
```

14.183

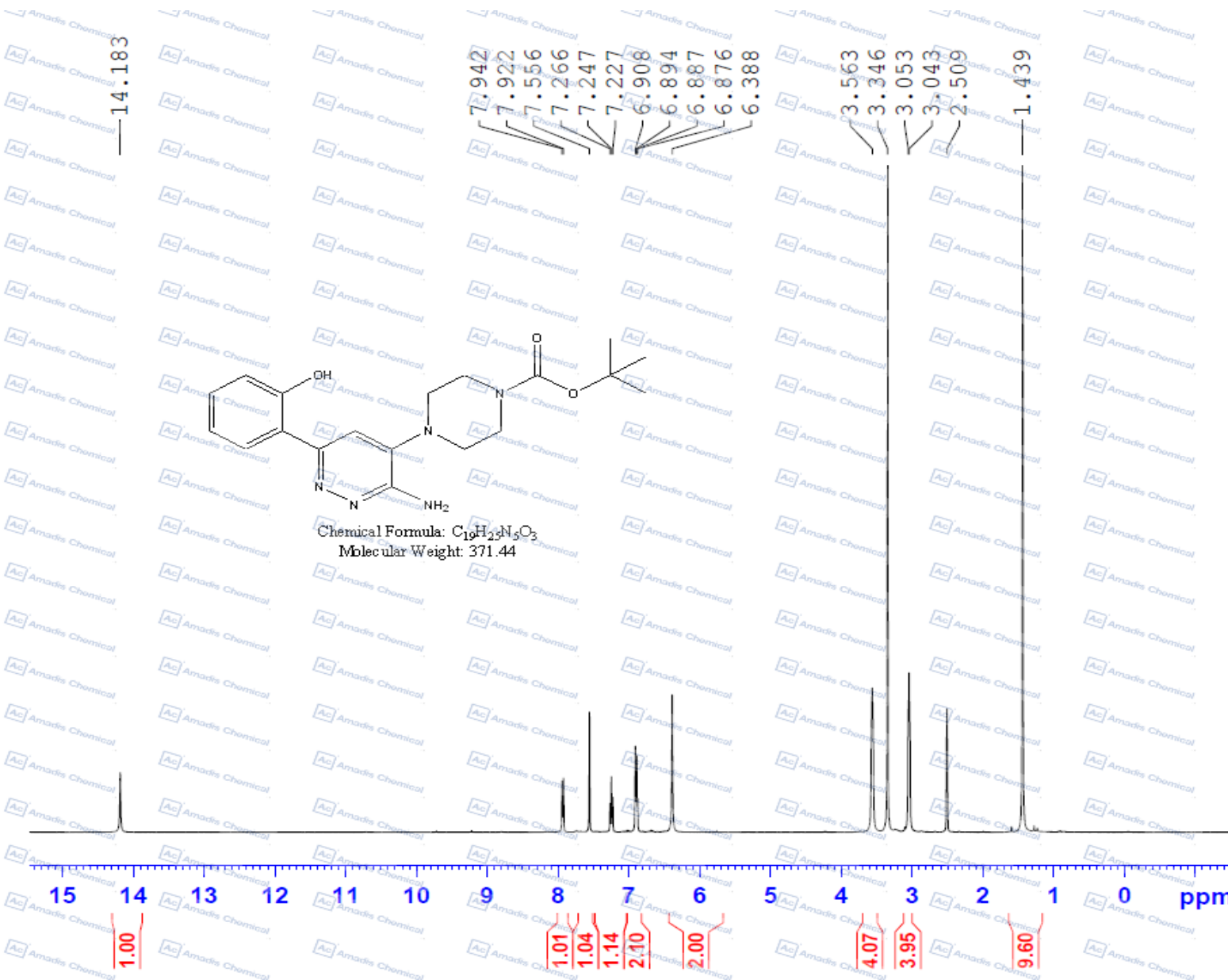
7.942  
7.922  
7.556  
7.266  
7.247  
7.227  
6.908  
6.894  
6.887  
6.876  
6.388

3.563  
3.346  
3.053  
3.043  
2.509

1.439



Chemical Formula: C<sub>19</sub>H<sub>23</sub>N<sub>5</sub>O<sub>3</sub>  
Molecular Weight: 371.44



\*For laboratory or manufacturing use only, not for drug, food and household use.