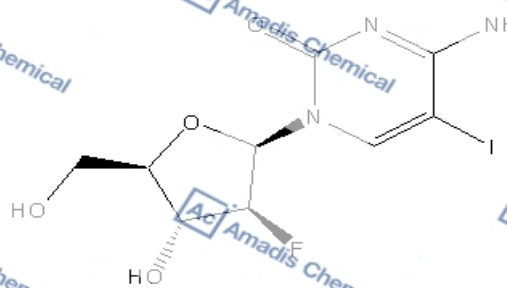




8.049  
7.948  
6.745  
6.640  
6.610  
6.038  
5.029  
5.873  
5.862  
5.204  
5.190  
5.177  
5.057  
4.045  
4.16  
4.170  
4.796  
3.785  
3.672  
3.642  
3.586  
3.573  
3.500  
3.477  
3.375  
2.508

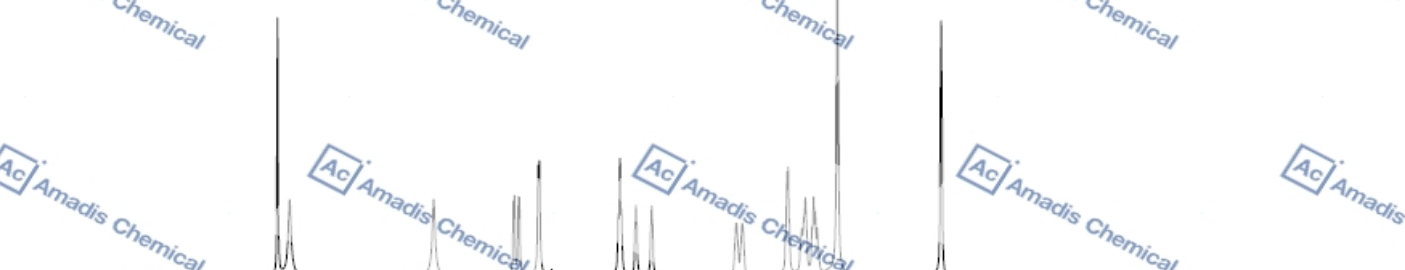


Chemical Formula: C<sub>9</sub>H<sub>11</sub>FN<sub>3</sub>O<sub>4</sub>  
Molecular Weight: 371.11

Current Data Parameters  
NAME Amadis chemical  
EXPNO 84  
PROCNO 1

F2 - Acquisition Parameters  
Date\_ 20240226  
Time\_ 12.10 h  
INSTRUM spect  
PROBHD Z116098\_0513 (  
PULPROG zg30  
TD 32768  
SOLVENT DMSO  
NS 64  
DS 0  
SWH 1000.000 Hz  
FIDRES 0.610372 Hz  
AQ 1.6384000 sec  
RG 198.04  
DW 50.000 usec  
DE 6.50 usec  
TE 293.1 K  
D1 2.00000000 sec  
TD0 1  
SFO1 400.1325608 MHz  
NUC1 1H  
P1 3.33 usec  
PLW1 16.66200066 W

F2 - Processing parameters  
SI 16384  
SF 400.1300000 MHz  
WDW EM  
SSB 0  
LB 0 Hz  
GB 0  
PC 0.00



10 9 8 7 6 5 4 3 2 1 0 ppm

1.00  
1.07  
1.10  
1.03  
0.97  
1.12  
0.57  
0.66  
1.11  
1.07  
2.24

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