

11.702

7.889

7.015

6.454

6.449

4.711

4.135

4.119

3.870

3.599

3.577

3.566

3.555

3.293

2.485

2.480

2.475

2.471

2.466

2.414

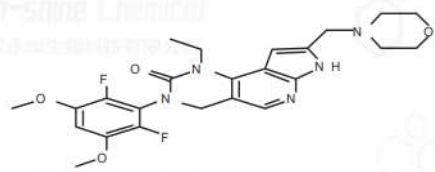
2.403

1.331

1.313

1.296

-0.028



Chemical Formula : C₂₄H₂₇F₂N₅O₄
 Molecular Weight : 487.50

1.01

1.00

1.04

1.03

1.98

1.92

6.03

6.02

4.06

3.11

12

10

8

6

4

2

0

PPM

Pemigatinib, d6-DMSO, 400MHz

USER: Sun-shine

F1: 399.820

F2: 100.544

SW1: 6410

OF1: 2398.9

PTS1d: 16384

EX: s2pul

PW: 8.4 usec

PD: 5.0 sec

NA: 16

LB: 0.0

Nuts - SPROTON_01.fid