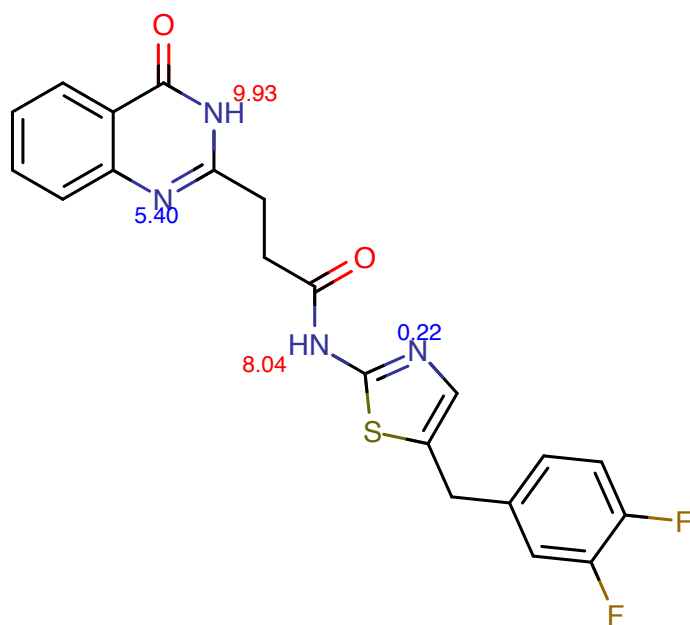


Basic properties

Input	<chem>c1ccc2c(c1)c(=O)[nH]c(n2)CCC(=O)Nc3ncc(s3)Cc4ccc(c(c4)F)F</chem>
Molar mass	426.44 g/mol
Exact mass	426.096203271 Da
Formula	C ₂₁ H ₁₆ F ₂ N ₄ O ₂ S
Composition	C (59.15%), H (3.78%), F (8.91%), N (13.14%), O (7.5%), S (7.52%)
Lipinski's rule of five	✓

pKa



Strongest acidic pKa 8.04

Strongest basic pKa 5.4

