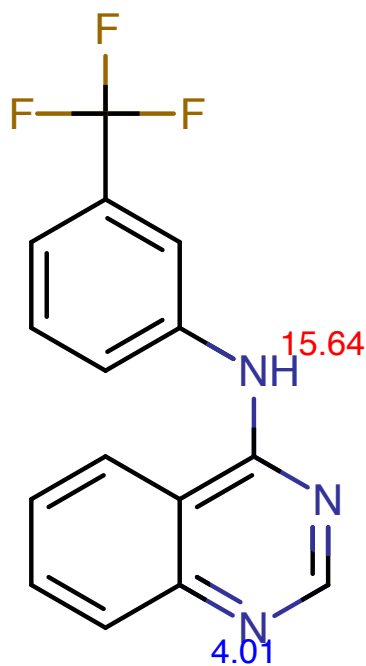


## Basic properties

Input	<chem>c1ccc2c(c1)c(ncn2)Nc3cccc(c3)C(F)(F)F</chem>
Molar mass	289.261 g/mol
Exact mass	289.082681823 Da
Formula	C <sub>15</sub> H <sub>10</sub> F <sub>3</sub> N <sub>3</sub>
Composition	C (62.28%), H (3.48%), F (19.7%), N (14.53%)
Lipinski's rule of five	✓

## pKa



Strongest acidic pKa 15.64

Strongest basic pKa 4.01

