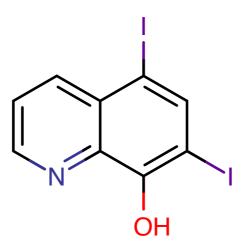
6/28/2018 Chemicalize

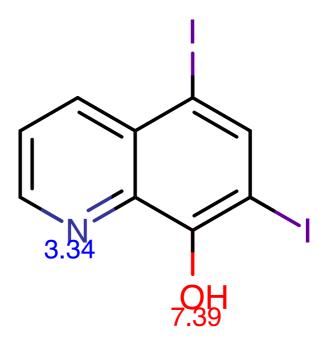


## **Basic properties**

Input	c1cc2c(cc(c(c2nc1)0)I)I
Molar mass	396.954 g/mol
Exact mass	396.84605 Da
Formula	C <sub>9</sub> H <sub>5</sub> I <sub>2</sub> NO
Composition	C (27.23%), H (1.27%), I (63.94%), N (3.53%), O (4.03%)
Lipinski's rule of five	<b>✓</b>

6/28/2018 Chemicalize

pKa



Strongest acidic pKa 7.39

Strongest basic pKa 3.34

