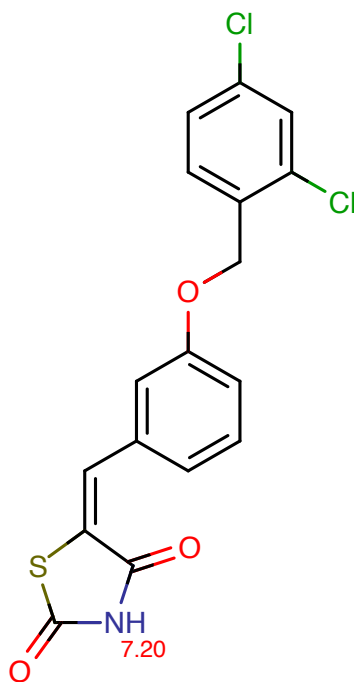


## Basic properties

Input	<chem>c1cc(cc(c1)OCc2ccc(cc2Cl)Cl)/C=C/3\C(=O)NC(=O)S3</chem>
Molar mass	380.24 g/mol
Exact mass	378.9836698 Da
Formula	C <sub>17</sub> H <sub>11</sub> Cl <sub>2</sub> NO <sub>3</sub> S
Composition	C (53.7%), H (2.92%), Cl (18.65%), N (3.68%), O (12.62%), S (8.43%)
Lipinski's rule of five	✓

## pKa



Strongest acidic pKa

7.2

