

The chemical structure shows a 5H-indole ring system. At the 3-position of the indole, there is a carboxamide group (-CONH-). The nitrogen of this amide is connected to a methylene group (-CH2-), which is in turn connected to the nitrogen of a secondary amine. This secondary amine is attached to a benzyl group (a methylene group connected to a phenyl ring). The phenyl ring has a methoxycarbonyl group (-COOCH3) at the para position relative to the benzylic methylene group.

COC(=O)c1ccc(cc1)CCN(Cc2c[nH]c3ccccc23)C(=O)N

5000