

The chemical structure is a complex organic molecule. It features a central amide linkage. On the left, a cyclohexyl ring is attached to an amide nitrogen, which is part of a propanone chain. This chain is further substituted with a 1H-indol-3-yl group. On the right, the same amide nitrogen is also part of a propanone chain, which is substituted with a furan-2-yl group. The structure is drawn with various colors for different atoms and bonds to distinguish them.

0      500      1000      1500      2000      2500      3000      3500      4000