

The chemical structure is 4-(2-(4-chlorophenoxy)acetyl)-5-(pyridin-2-yl)-1H-indazole-3-ol. It features an indazole ring system. At position 1, there is a pyridin-2-yl group. At position 3, there is a hydroxyl group. At position 4, there is a 2-(4-chlorophenoxy)acetyl group, which consists of an acetyl group linked to a 4-chlorophenoxy group. The structure is rendered with a color-coded bond style: aromatic rings are black with colored internal bonds (blue, red, green, purple), and other bonds are brown. Atoms are colored: N (green), O (red), Cl (blue), and C (black).

