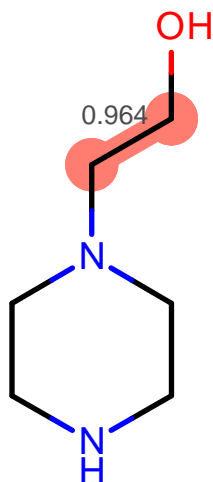
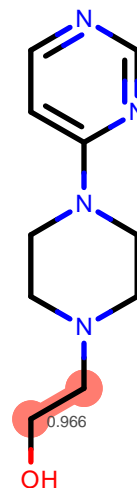


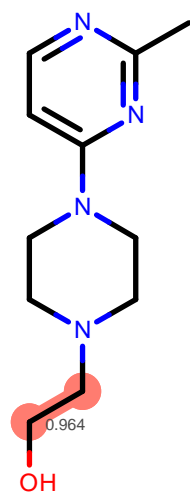
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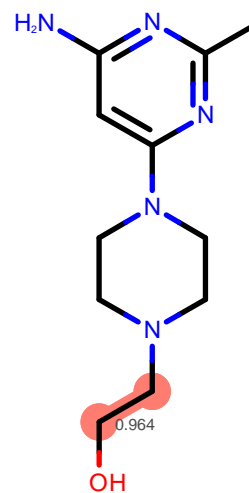
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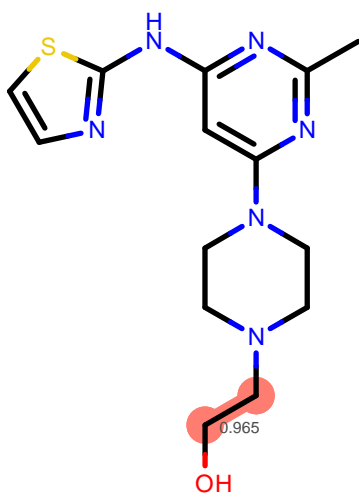
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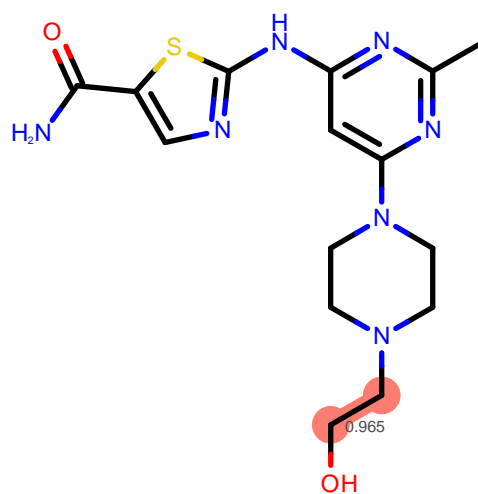
-[N]-(2-chloro-6-methyl-phenyl)-2-[[6-[4-(2-hydroxyethyl)piperazin-1-yl]-2-methyl-pyrimidin-4-yl]amino]thiazole-5-carboxamide



-[N]-(2-chloro-6-methyl-phenyl)-2-[[6-[4-(2-hydroxyethyl)piperazin-1-yl]-2-methyl-pyrimidin-4-yl]amino]thiazole-5-carboxamide



-[N]-(2-chloro-6-methyl-phenyl)-2-[[6-[4-(2-hydroxyethyl)piperazin-1-yl]-2-methyl-pyrimidin-4-yl]amino]thiazole-5-carboxamide



Chemical structure of a complex molecule, likely a derivative of a nucleoside or nucleotide. The structure features a benzamide group (left), a thiazole ring (middle), a pyridine ring (right), and a piperidine ring (bottom). The molecule is shown with a red shaded region around the hydroxyl group (OH) and a numerical value 0.964.

The image shows a chemical structure of a complex molecule. The molecule consists of a benzene ring on the left, connected via an amide bond to a thiazole ring. The thiazole ring is further connected to a pyridine ring, which is linked to a piperidine ring. The piperidine ring is connected to a carbon atom that is part of a red-shaded region. This carbon atom is also bonded to a hydroxyl group (OH). A bond length of 0.964 is indicated between the carbon atom and the oxygen atom of the hydroxyl group.