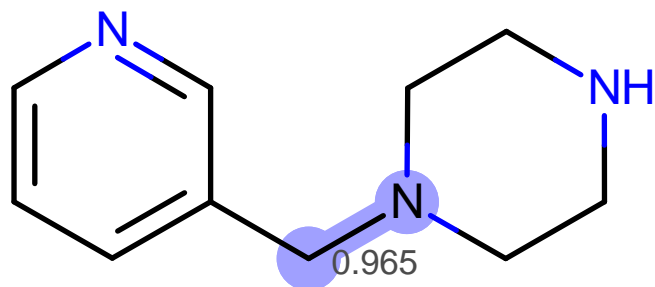
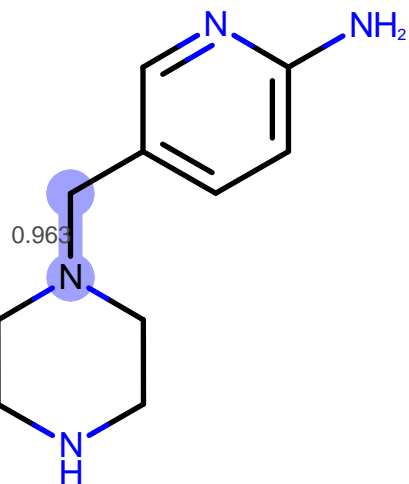


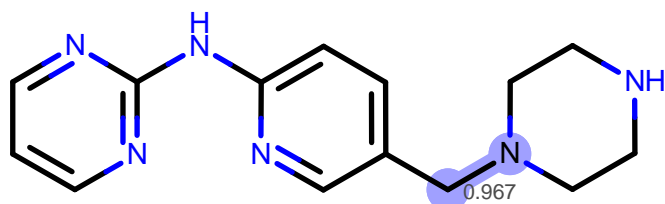
-[N]-[5-[(4-ethylpiperazin-1-yl)methyl]-2-pyridyl]-5-fluoro-4-(7-fluoro-3-isopropyl-2-methyl-benzimidazol-5-yl)pyrimidin-2-amine



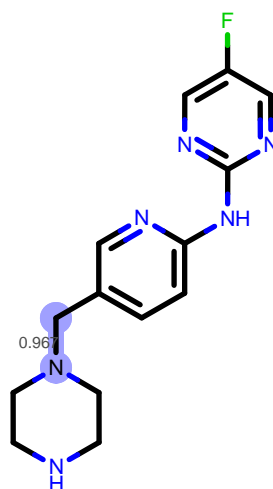
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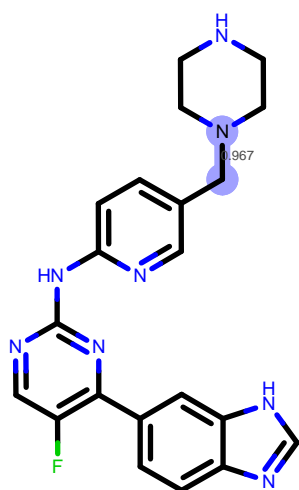
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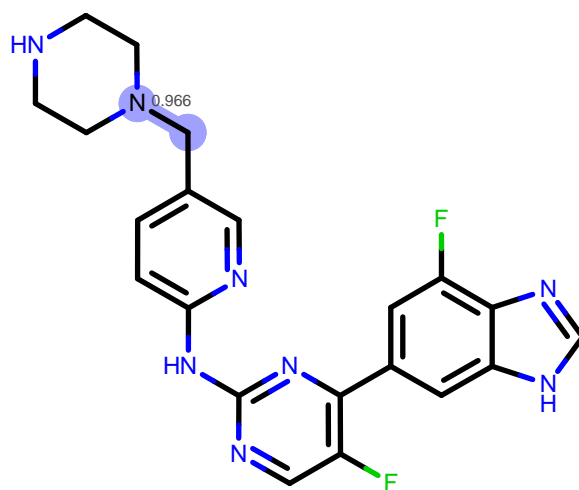
-[N]-[5-[(4-ethylpiperazin-1-yl)methyl]-2-pyridyl]-5-fluoro-4-(7-fluoro-3-isopropyl-2-methyl-benzimidazol-5-yl)pyrimidin-2-amine



-[N]-[5-[(4-ethylpiperazin-1-yl)methyl]-2-pyridyl]-5-fluoro-4-(7-fluoro-3-isopropyl-2-methyl-benzimidazol-5-yl)pyrimidin-2-amine



-[N]-[5-[(4-ethylpiperazin-1-yl)methyl]-2-pyridyl]-5-fluoro-4-(7-fluoro-3-isopropyl-2-methyl-benzimidazol-5-yl)pyrimidin-2-amine



Chemical structure of compound 10, showing a piperidine ring connected to a pyridine ring, which is further connected to a pyrazole ring. The pyrazole ring has a methyl group and a fluorine atom. The pyridine ring has a fluorine atom and a piperidine ring. The piperidine ring has a nitrogen atom labeled N0.966.

The chemical structure shows a complex molecule with several fused and linked rings. A piperidine ring is attached to a pyridine ring via a methylene group. The pyridine ring is further connected to a pyrazole ring, which is linked to a benzimidazole system. Fluorine atoms are present as substituents on the benzimidazole and pyrazole rings. A specific nitrogen atom in the piperidine ring is highlighted with a blue circle and labeled with the value 0.966.

[illegible]

Chemical structure of compound 10, showing a piperidine ring connected to a pyridine ring, which is linked to a pyrazole ring, and finally to a fluorinated benzimidazole system.

Chemical structure diagram showing a complex molecule. The structure includes a piperidine ring (a six-membered ring with one nitrogen atom) connected to a pyridine ring (a six-membered aromatic ring with one nitrogen atom). The pyridine ring is further connected to a pyrazole ring system (a five-membered aromatic ring with two nitrogen atoms). A fluorine atom (F) is attached to the pyrazole ring. A methyl group (CH₃) is attached to the pyrazole ring. A blue circle highlights the nitrogen atom of the piperidine ring, labeled with a value of 0.967.

Chemical structure of compound 10, showing a piperidine ring connected to a pyridine ring, which is linked to a pyrazole ring, and finally to a fluorinated benzimidazole system.