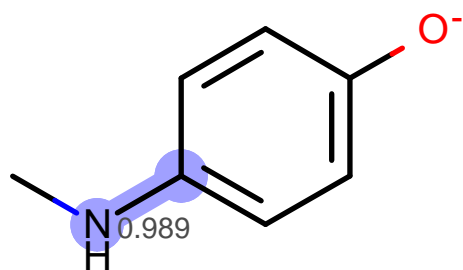
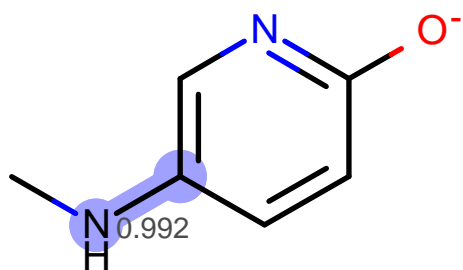


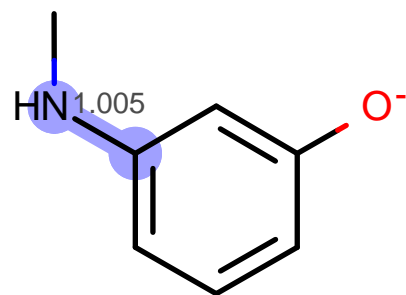
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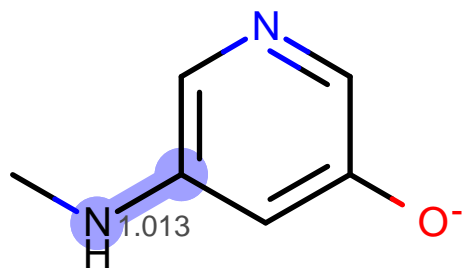
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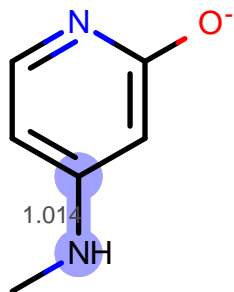
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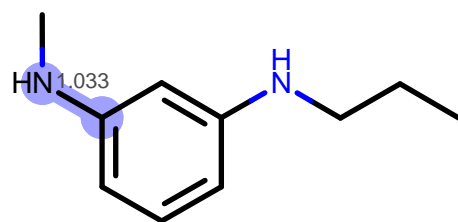
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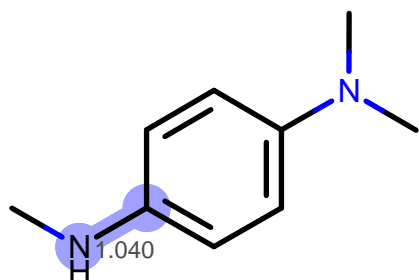
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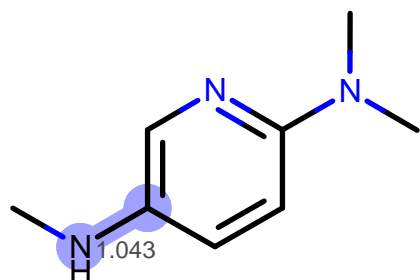
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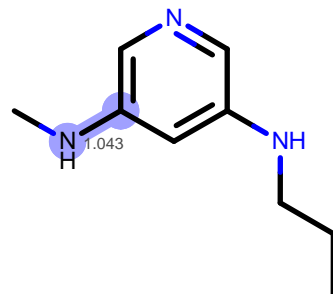
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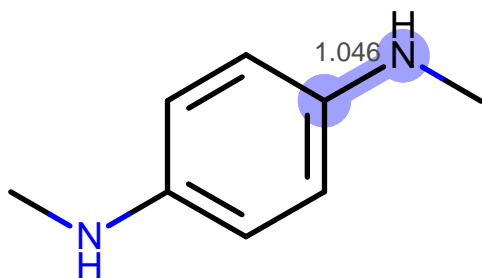
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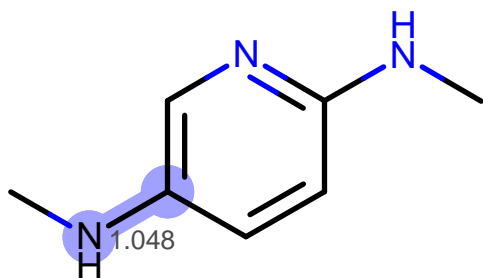
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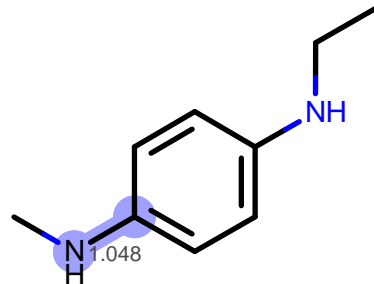
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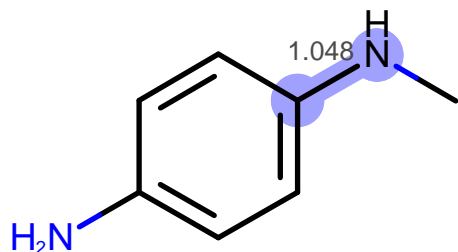
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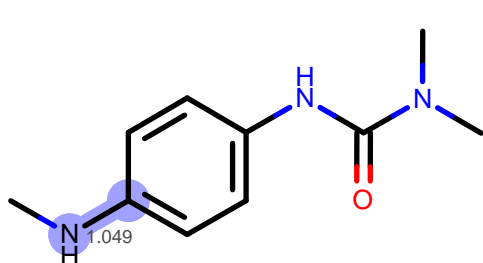
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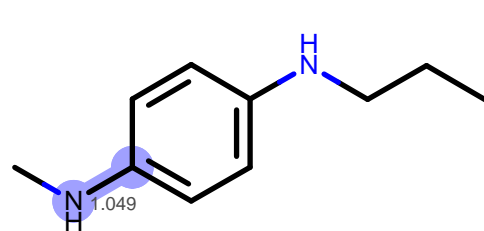
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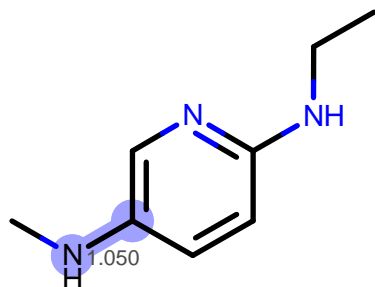
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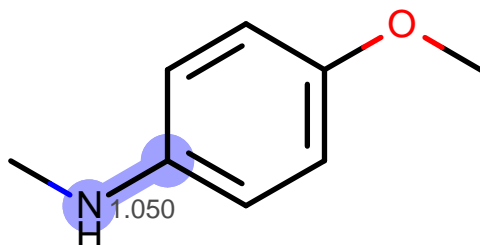
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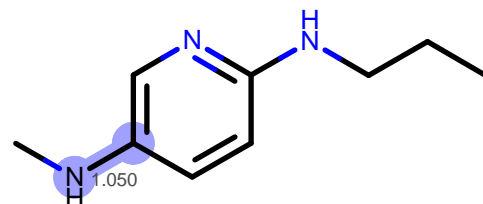
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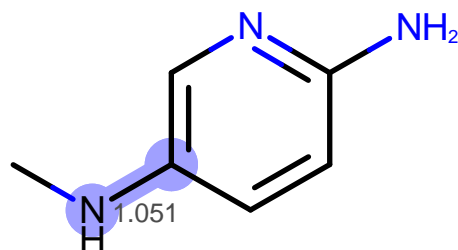
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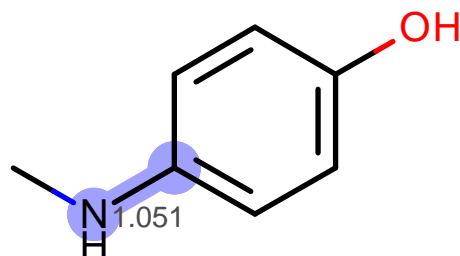
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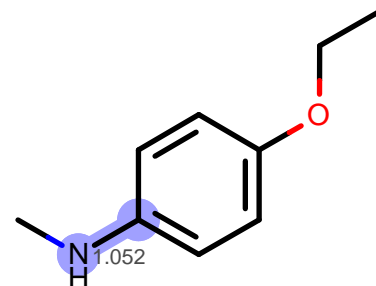
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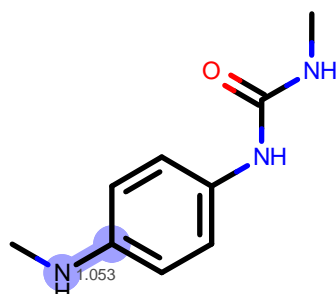
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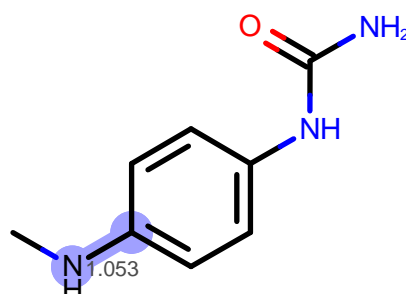
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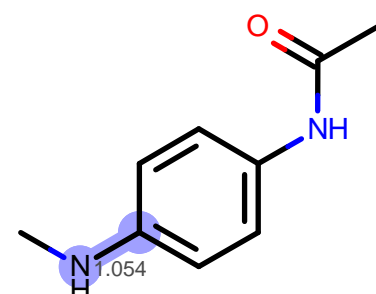
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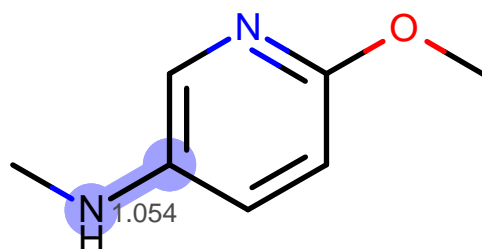
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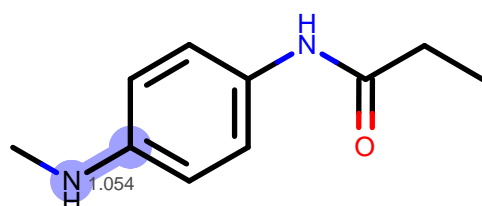
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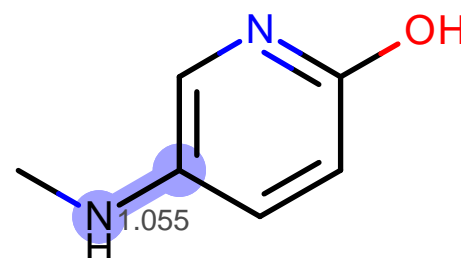
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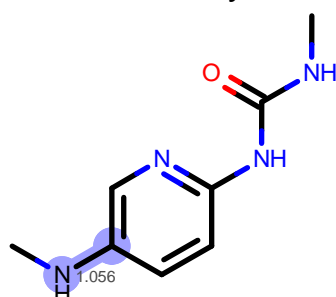
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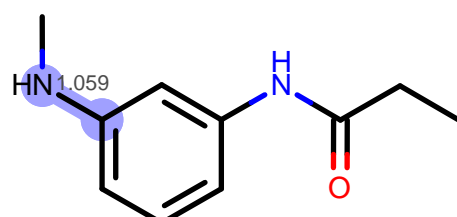
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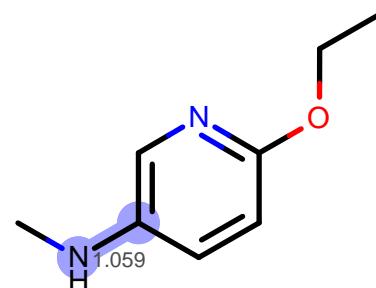
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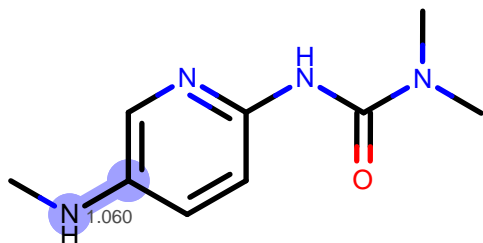
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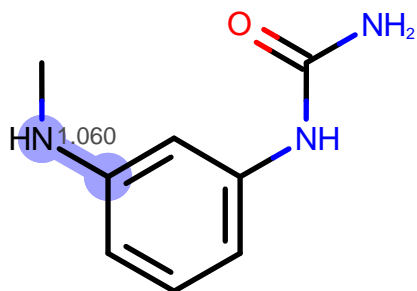
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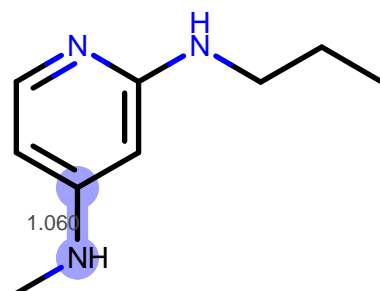
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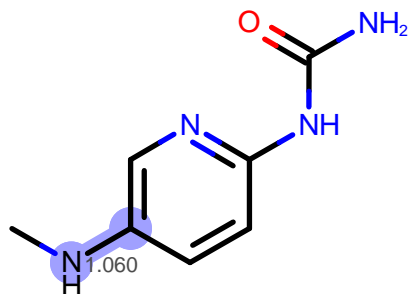
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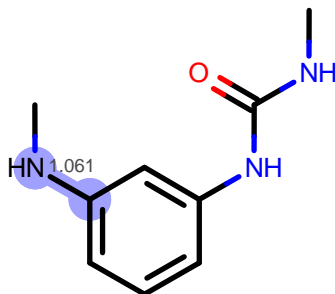
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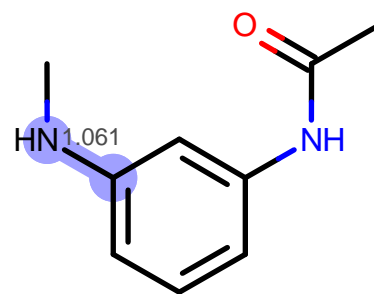
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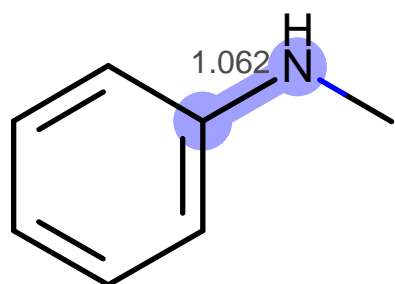
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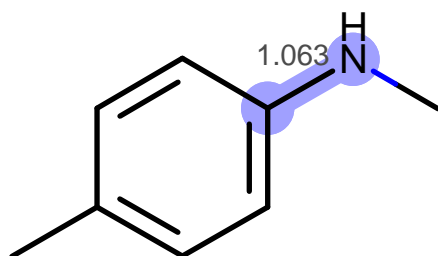
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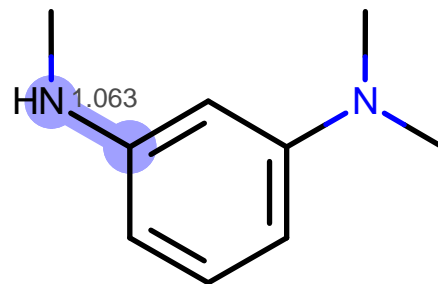
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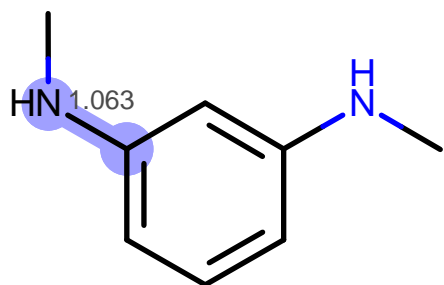
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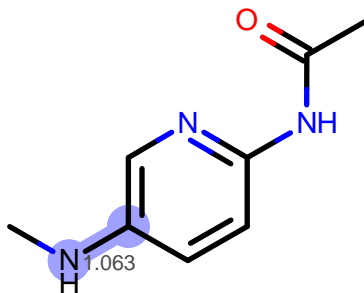
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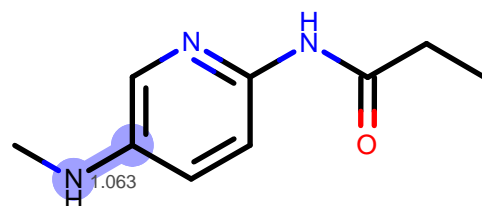
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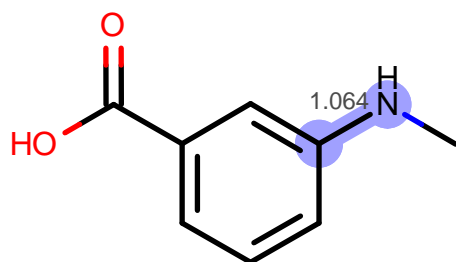
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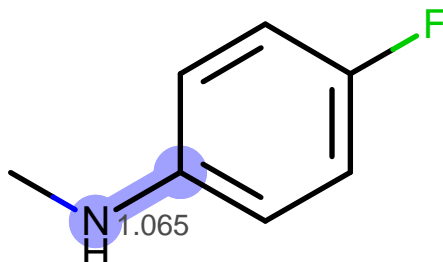
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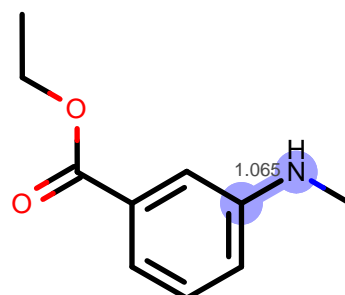
meta\_methylamino\_benzoicacid



para\_fluoro\_methylamino




meta\_ethoxycarbonyl\_methylamino



The chemical structure shows N-methyl-2-methylpyridine (NMP). The nitrogen atom at the 1-position is bonded to a methyl group and a hydrogen atom. The nitrogen atom at the 2-position is part of the pyridine ring. The N-H bond length is highlighted in blue and labeled as 1.067 Å.


Chemical structure of 3-methoxyaniline (3-AM) is shown. The bond length between the nitrogen atom and the ring is highlighted as 1.067 Å.

Chemical structure of 4-methylpyridine (Vitamin B3) showing a bond length of 1.067 Å between the ring and the nitrogen atom.




Chemical structure of N-methyl-4-ethoxyaniline. The structure shows a benzene ring with an amine group (-NHCH<sub>3</sub>) at position 1 and an ethoxy group (-OCH<sub>2</sub>CH<sub>3</sub>) at position 4. A blue circle highlights the amine group, and the value 1.067 is displayed next to it.

The chemical structure shows N-ethyl-N-(3-methylphenyl)aniline. A bond length of 1.068 Å is highlighted in blue, corresponding to the C-N bond between the central carbon atom and the nitrogen atom of the ethylamino group.




Chemical structure of N-methyl-N-(3-methylphenyl)carbamate. The structure shows a benzene ring with a methyl group at the 3-position and a carbamate group at the 1-position. The carbamate group consists of a carbonyl group (C=O) bonded to a nitrogen atom (N), which is further bonded to a methyl group (CH<sub>3</sub>). The bond length between the nitrogen atom and the carbonyl carbon is labeled as 1.068 Å.


Chemical structure of N-methyl-2-phenylamine (NMPA) is shown. The structure consists of a benzene ring attached to a methylene group (-CH<sub>2</sub>-), which is further attached to a nitrogen atom (N) bonded to a methyl group (-CH<sub>3</sub>). The bond length between the nitrogen atom and the methyl carbon atom is indicated as 1.068 Å.



Chemical structure of N-methyl-3-chlorobenzylamine. The amine group (NH) is highlighted in blue, and the value 1.069 is displayed next to it.




Chemical structure of N-methyl-N-(3-(acetamido)phenyl)propan-1-amine. The structure shows a benzene ring substituted with a methylamino group (-NMe) and an acetamido group (-NHCOCH<sub>3</sub>). A blue highlight is present on the amine group, and a bond length of 1.070 Å is indicated for the C-N bond.



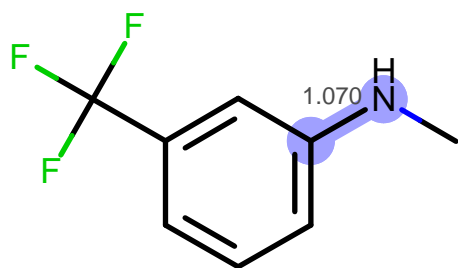
Chemical structure of N-methylacetanilide (paracetamol) is shown. The bond length between the carbonyl carbon and the nitrogen atom is highlighted as 1.070 Å.

Chemical structure of 3-(dimethylamino)pyridine (DMAP) is shown. The bond length between the nitrogen atom and the ring is highlighted as 1.070 Å.

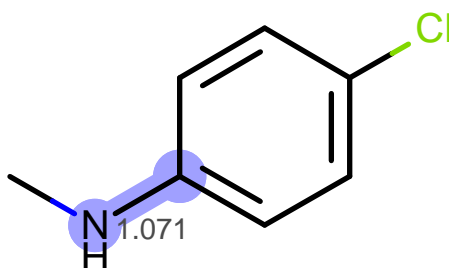


Chemical structure of N-methyl-N-(3-(acetamido)phenyl)acetamide. The structure shows a central benzene ring with a methyl group (CH<sub>3</sub>) attached to the nitrogen atom (N) at the 1-position, and an acetamido group (NH-C(=O)-CH<sub>3</sub>) attached to the nitrogen atom at the 3-position. The bond length between the nitrogen atom and the methyl group is labeled as 1.070 Å.

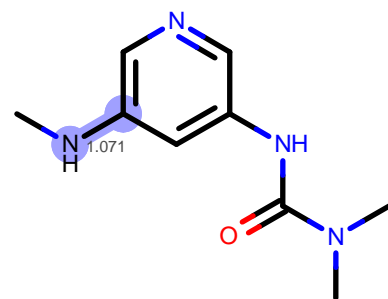
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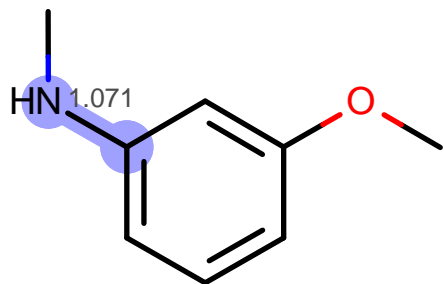
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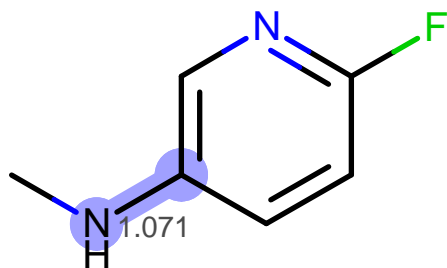
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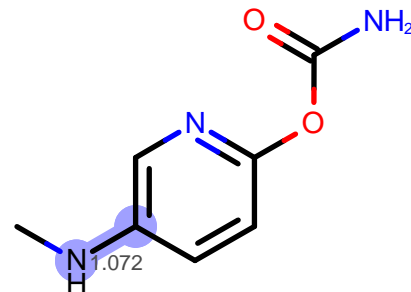
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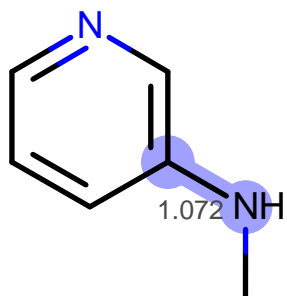
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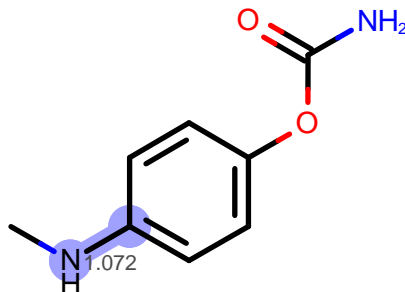
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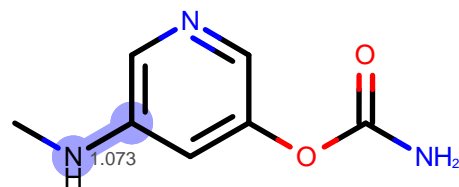
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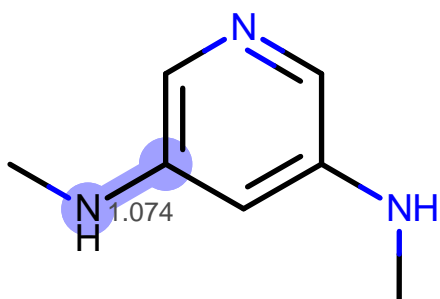
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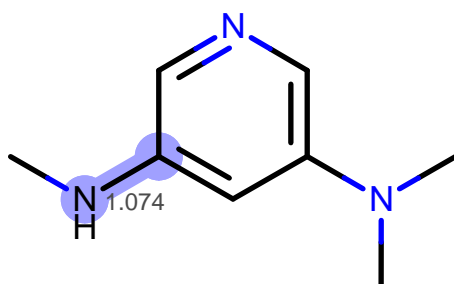
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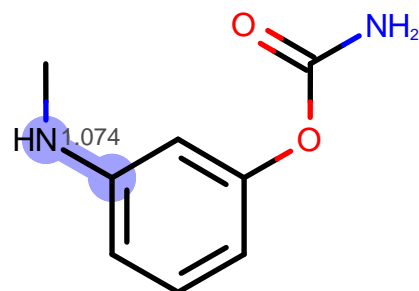
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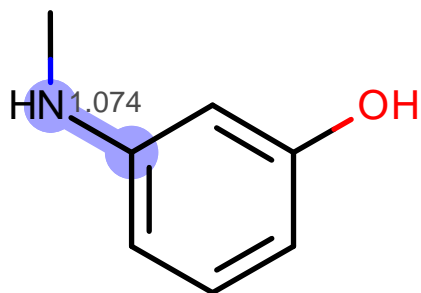
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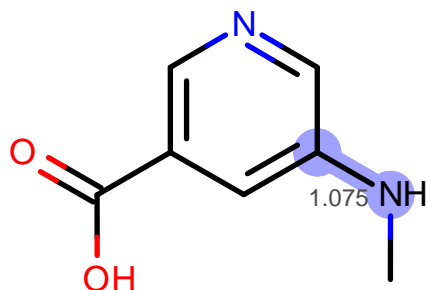
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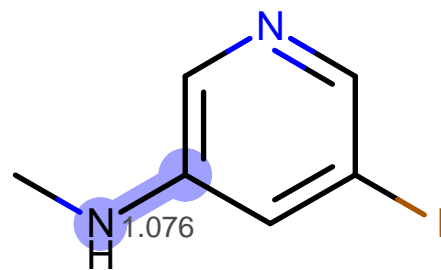
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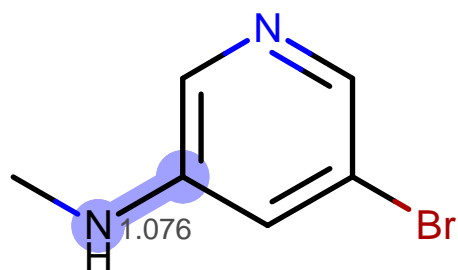
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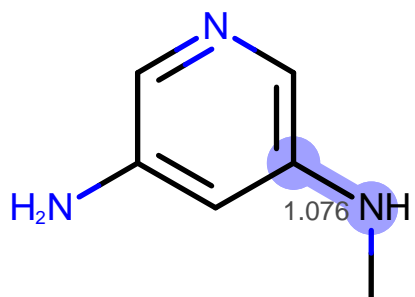
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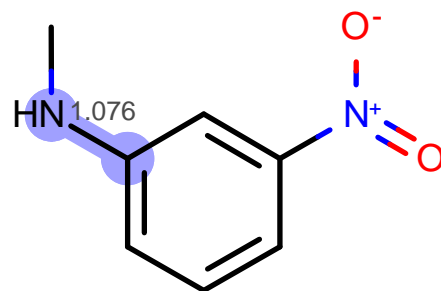
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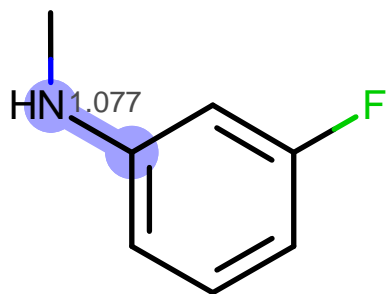
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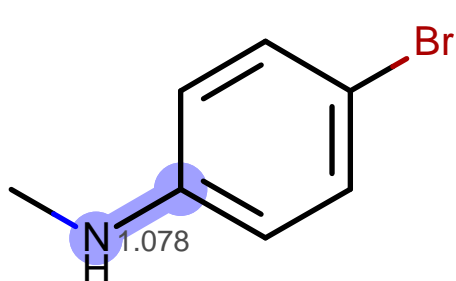
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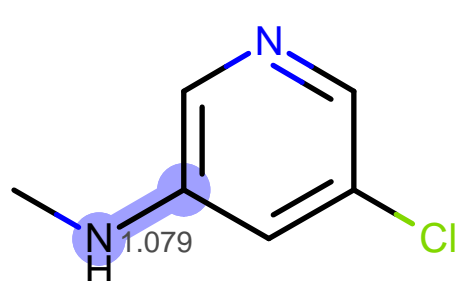
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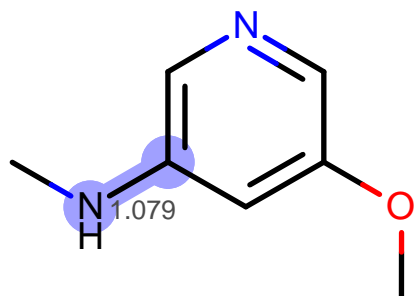
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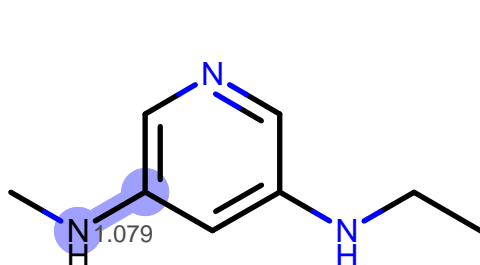
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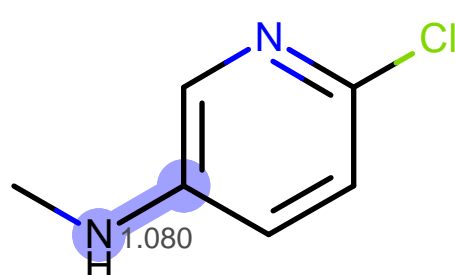
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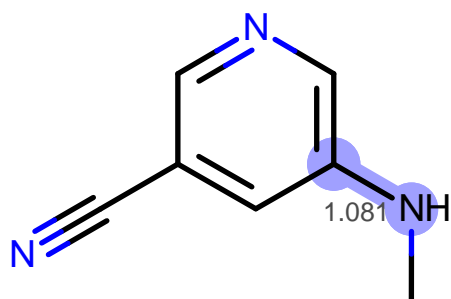
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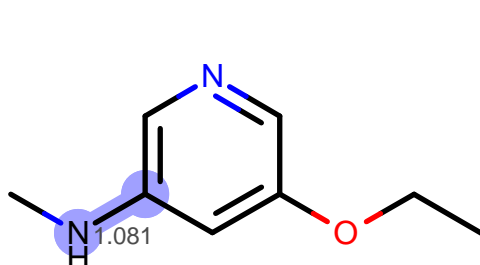
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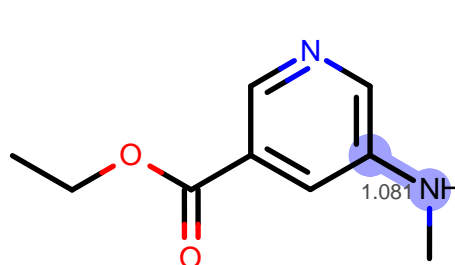
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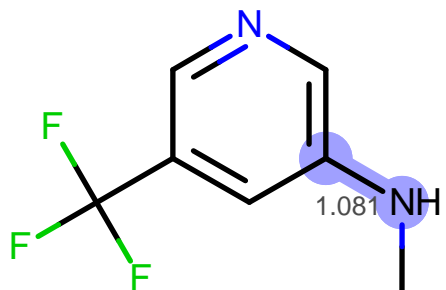
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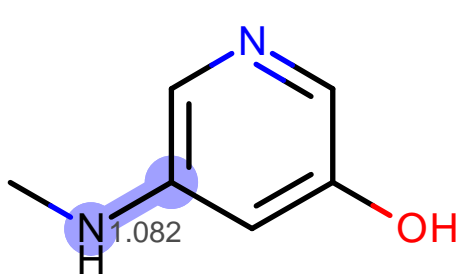
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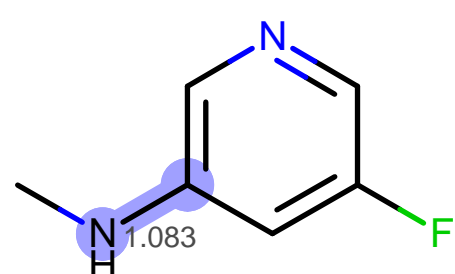
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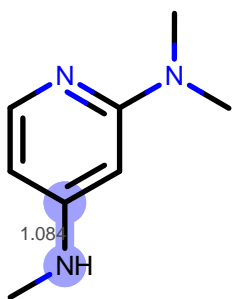
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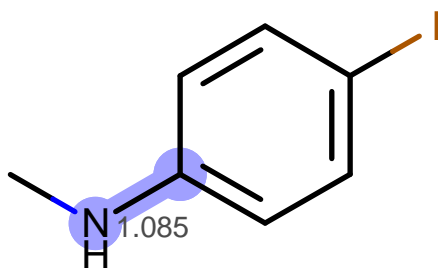
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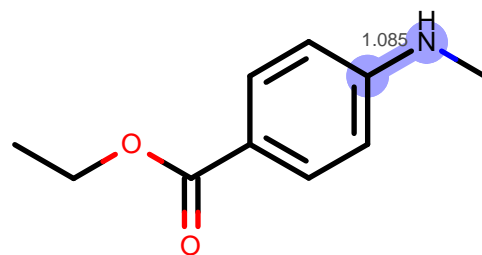
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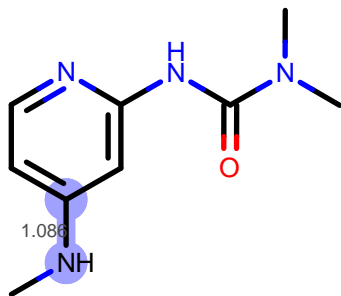
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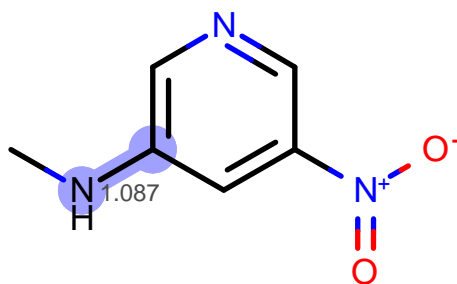
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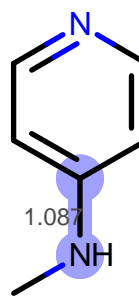
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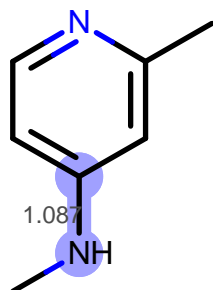
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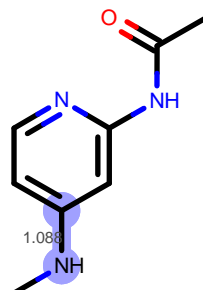
methylamino



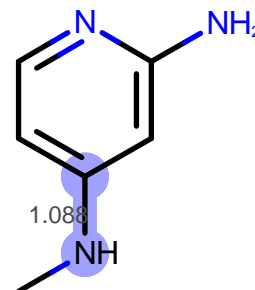
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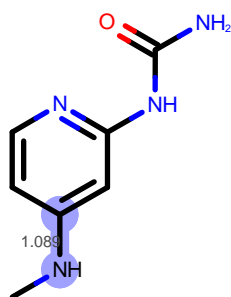
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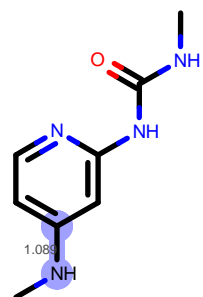
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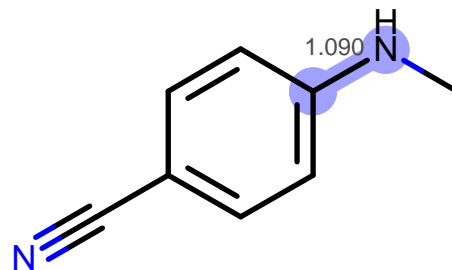
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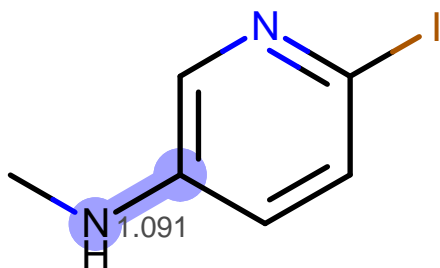
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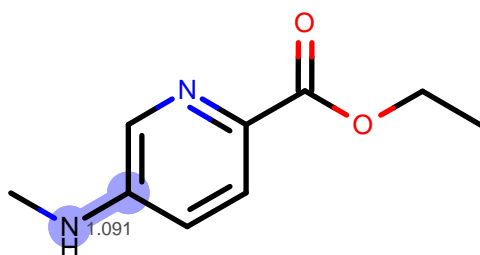
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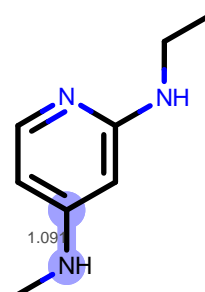
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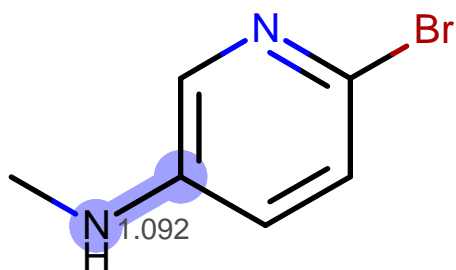
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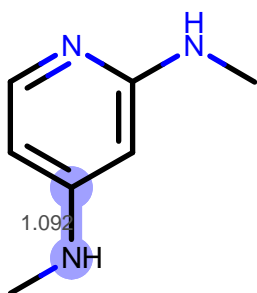
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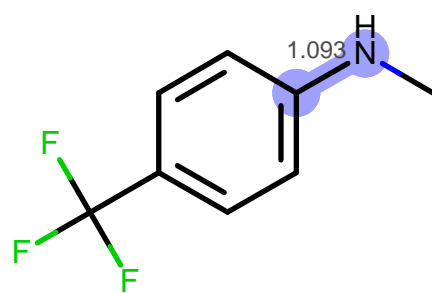
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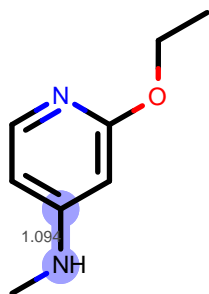
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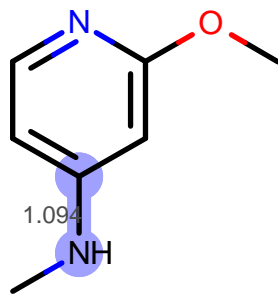
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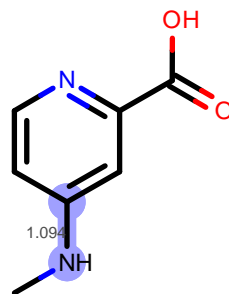
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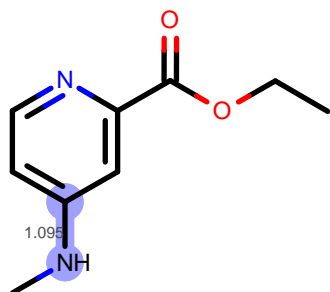
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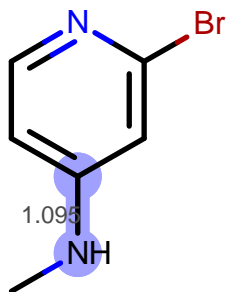
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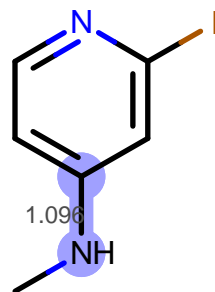
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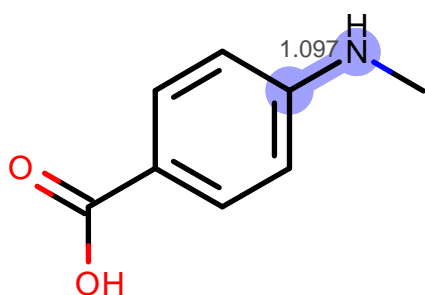
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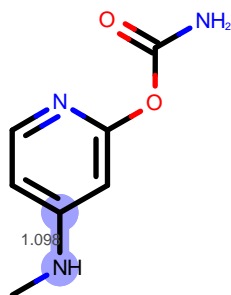
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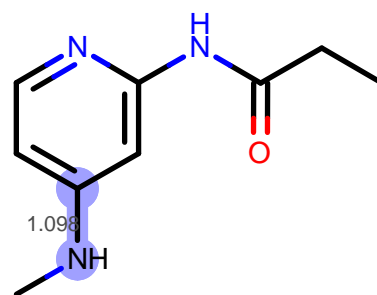
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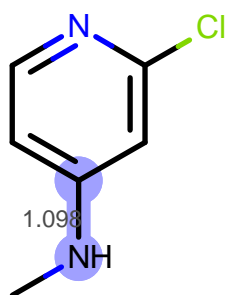
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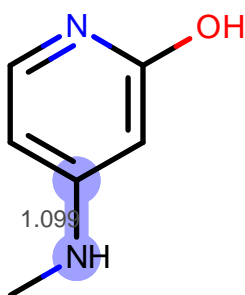
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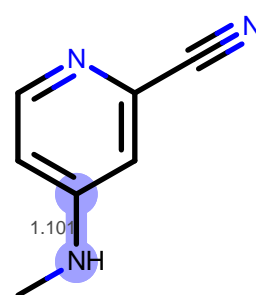
meta\_chloro\_methylamino



meta\_hydroxy\_methylamino

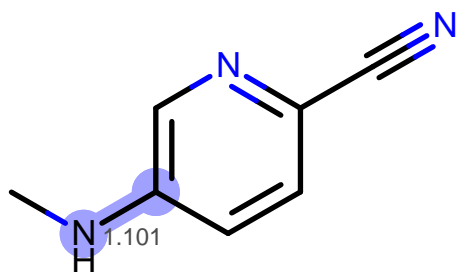


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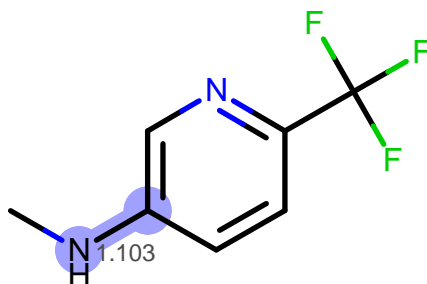




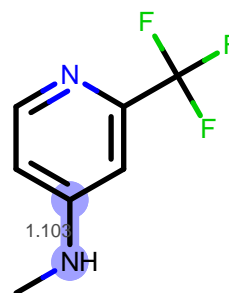
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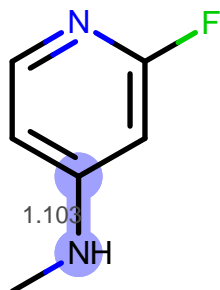
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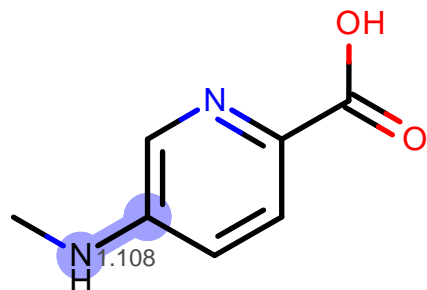
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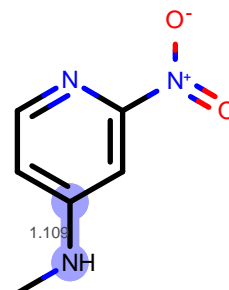
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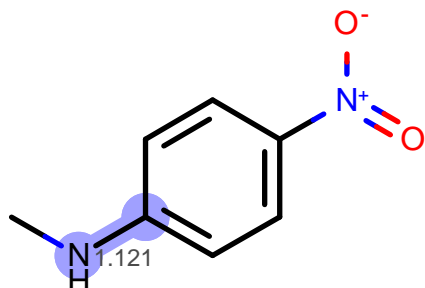
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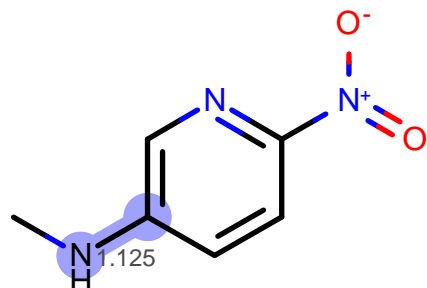
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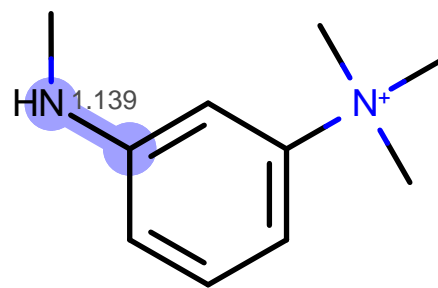
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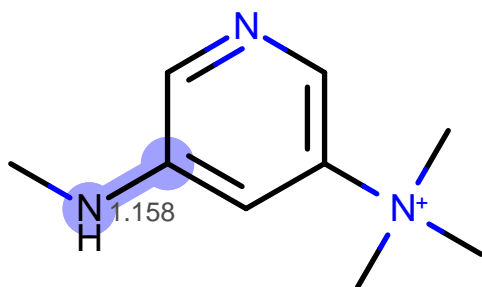
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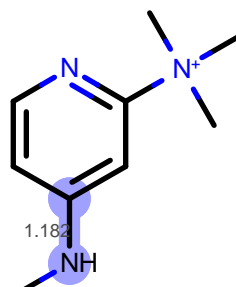
meta\_methylamino\_trimethylamonium



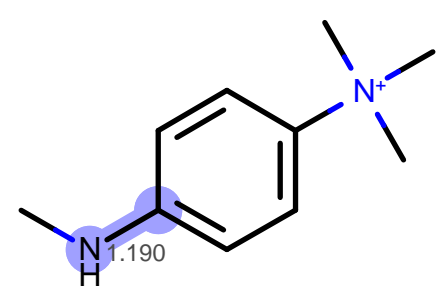
meta\_methylamino\_trimethylamonium



meta\_methylamino\_trimethylamonium



para\_methylamino\_trimethylamonium



para\_methylamino\_trimethylamonium

