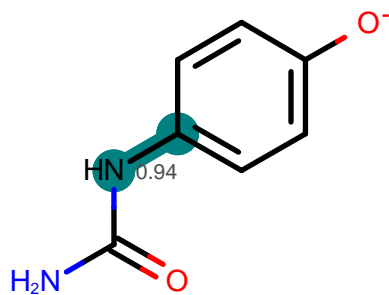
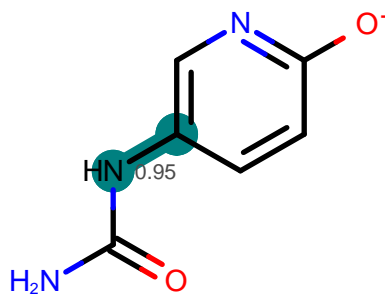


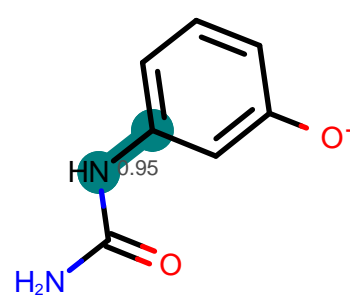
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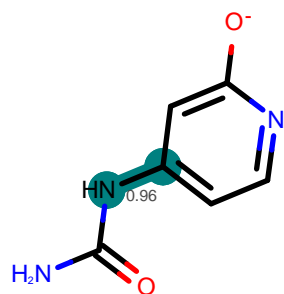
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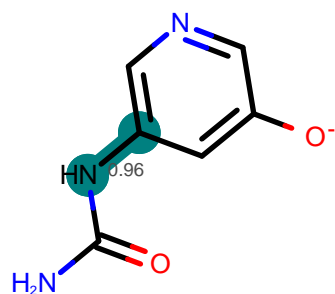
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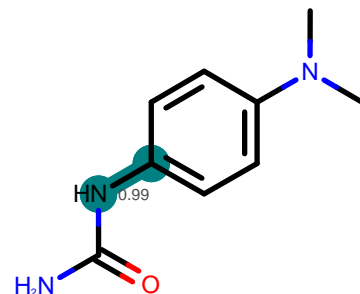
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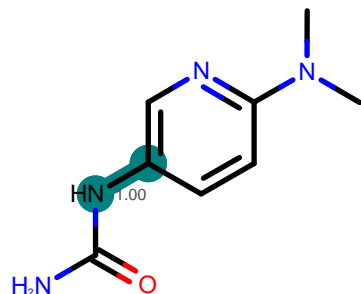
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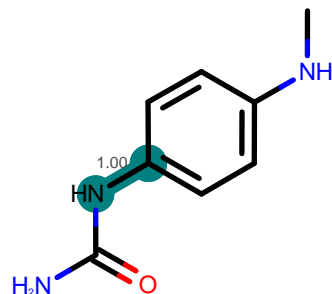
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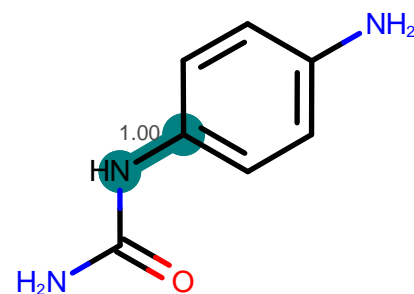
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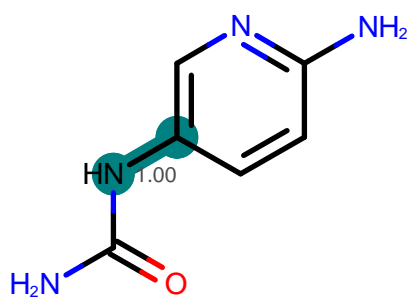
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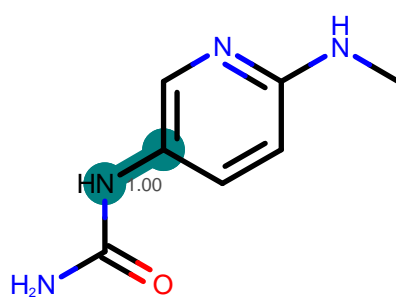
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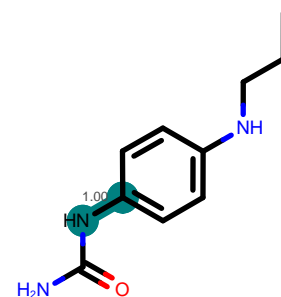
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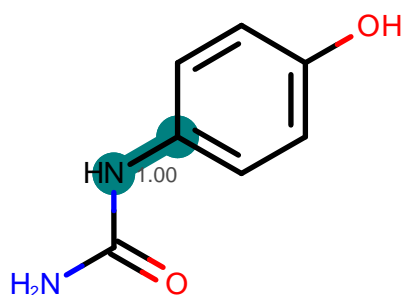
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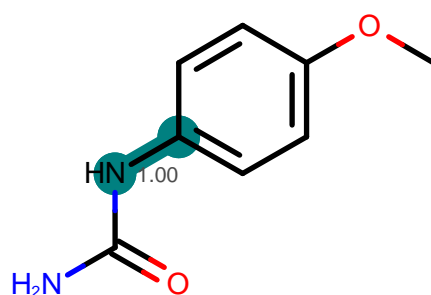
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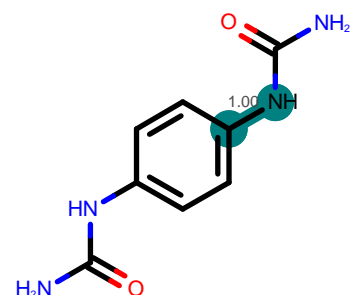
para_hydroxy_phenylurea



para_methoxy_phenylurea



para_phenylurea_phenylurea



The chemical structure shows 4-(3-aminopropyl)pyridine. A green circle highlights the bond between the nitrogen atom of the amide group and the carbonyl carbon atom, with a bond length of 1.01 Å indicated. The pyridine ring is shown in blue, and the propyl chain is in black. The amide group is shown in blue and red.

The chemical structure shows paracetamol (N-(4-acetamidophenyl)acetamide). It consists of a central benzene ring. At the top position (1), there is an acetamido group (-NH-C(=O)-CH₃). At the bottom position (4), there is another acetamido group (-NH-C(=O)-CH₃). The N-H bond of the top acetamido group is highlighted with a green oval and labeled with the value 1.01, representing the bond length in Ångströms.

Chemical structure of 4-(acetamido)-N-(acetamido)benzamide. The structure shows a central benzene ring with an acetamido group (-NH-C(=O)-CH₃) at the para position and an N-(acetamido)benzamide group (-NH-C(=O)-NH₂) at the other para position. A distance of 1.07 Å is indicated between the two amide nitrogen atoms.

CCOC1=CC=C(C=C1)C2=CC=CC=C2C(=O)NCCOC1=CC=C(C(=O)NC(=O)N)N=C1CCNC1=CC=C(C(=O)N)N=C1

Chemical structure of 2-((2-aminopropanamido)amino)pyridine. The structure shows a pyridine ring with an amino group at position 2 and a 2-aminopropanamido group at position 4. The amino group is highlighted with a green circle and a bond length of 1.01 Å is indicated.

Chemical structure of N-phenylacetamide (acetaminophen) showing a bond length of 1.01 Å between the nitrogen atom and the carbonyl carbon atom.

Chemical structure of N-(4-methylphenyl)acetamide (paracetamol) showing a bond length of 1.01 Å between the nitrogen atom and the carbonyl carbon atom.

Chemical structure of N-methyl-N-(4-aminophenyl)acetamide (NMA) showing a hydrogen bond (1.01 Å) between the amide NH and the para-aminophenyl ring.

Chemical structure of 4-methoxy-N-(pyridin-2-yl)benzamide. The structure shows a pyridine ring connected to a benzamide moiety. A bond length of 1.01 Å is indicated between the nitrogen atom of the amide group and the carbon atom it is bonded to.

Chemical structure of 1,3-bis(aminomethyl)benzene (m-phenylenediamine) is shown. The structure features a benzene ring substituted with two aminomethyl groups at the meta position. A bond length of 1.01 Å is indicated for the C-N bond connecting the ring to the left amide group.

The chemical structure shows acetaminophen, CC(=O)Nc1ccccc1N. A green circle highlights the bond between the amide nitrogen (N) and the ortho carbon (C) of the benzene ring, with a bond length of 1.01 Å indicated. The amide group is shown as CC(=O)N and the benzene ring as a hexagon with alternating double bonds.


The chemical structure shows 1,4-bis(aminomethyl)benzene, which consists of a central benzene ring substituted with two aminomethyl groups at the para positions. One of the C-N bonds is highlighted with a green oval and labeled with the value 1.01, representing the bond length in Ångströms.

The chemical structure shows 4-hydroxypyridine-2-carboxamide (HMPA). A green circle highlights the bond between the amide nitrogen (labeled HN) and the pyridine ring, with a bond length of 1.01 Å indicated. The pyridine ring has a nitrogen atom at the top and a hydroxyl group (OH) at the 4-position. The amide group is attached at the 2-position, with a carbonyl group (C=O) and an amino group (H₂N).

Chemical structure of 2-amino-4-(acetamido)pyridine. The structure shows a pyridine ring with an amino group (-NH₂) at position 2 and an acetamido group (-NH-C(=O)-CH₃) at position 4. A bond length of 1.01 Å is indicated between the nitrogen and carbon atoms of the pyridine ring.

The chemical structure shows N-(4-acetamidophenyl)acetamide. A green circle highlights the bond between the nitrogen atom of the acetamido group and the carbonyl carbon, with a value of 1.01 Å indicated.

The chemical structure shows N-methyl-N'-(4-aminophenyl)urea. A green circle highlights the bond between the amide nitrogen (N1) and the carbonyl carbon (C1), with a bond length of 1.01 Å indicated. The structure includes a benzene ring with an amino group (H₂N) at the para position and a methylamino group (N-CH₃) at the other para position.

CC(=O)Nc1ccc(NC(=O)N)cc1

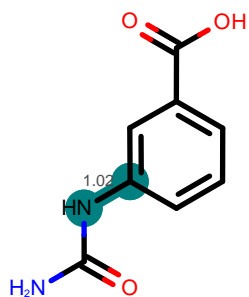
Chemical structure of 4-fluorobenzamide. The structure shows a benzene ring with a fluorine atom (F) at the para position and an amide group (-NH-C(=O)-NH₂) at the other para position. A bond length of 1.01 Å is indicated between the amide nitrogen (N) and the carbon atom of the benzene ring.

CCNc1ccc(cc1)C(=O)N

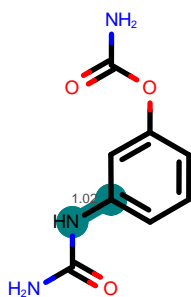
The chemical structure of 2,6-bis(aminocarbonyl)pyridine (BAP) is shown. It consists of a central pyridine ring substituted at the 2 and 6 positions with amide groups (-C(=O)NH₂). A green circle highlights the hydrogen bond between the carbonyl oxygen of one amide group and the amide hydrogen of the other. The distance between these two atoms is labeled as 1.01 Å.

Chemical structure of 2-aminobenzamide (NH₂-C₆H₄-C(=O)-NH₂). The bond length between the amide nitrogen and the benzene ring is highlighted as 1.01 Å.

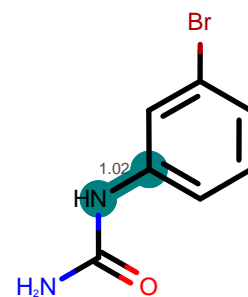
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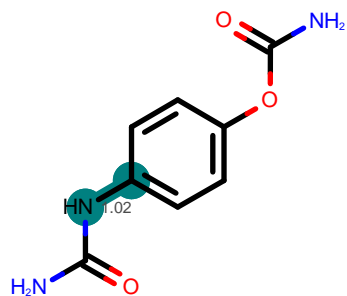
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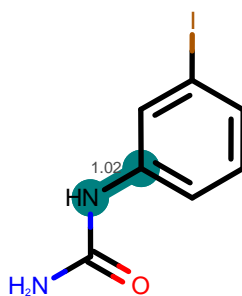
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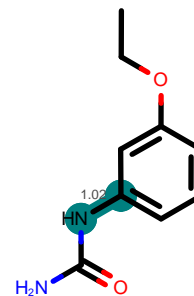
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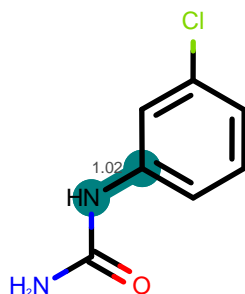
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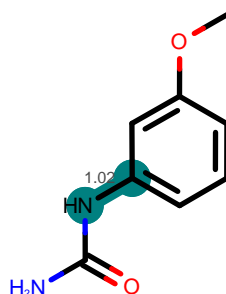
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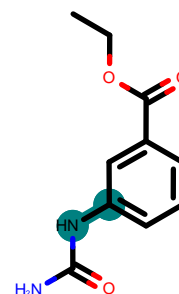
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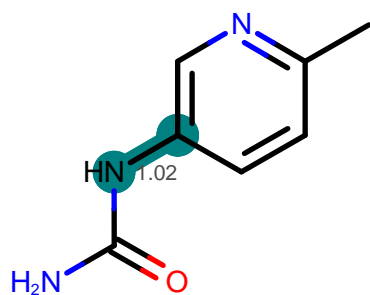
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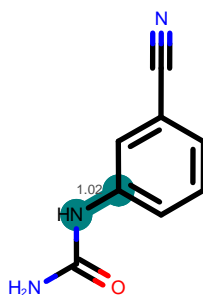
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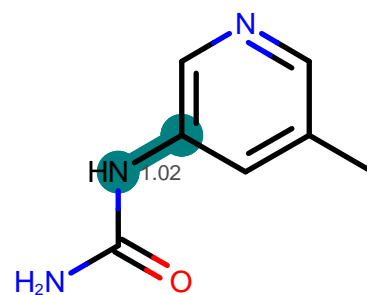
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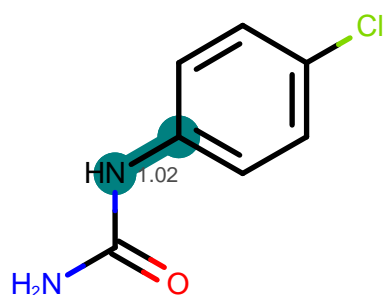
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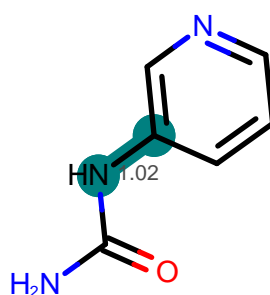
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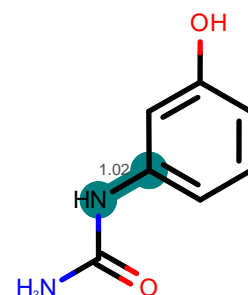
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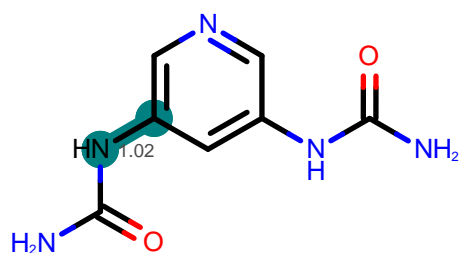
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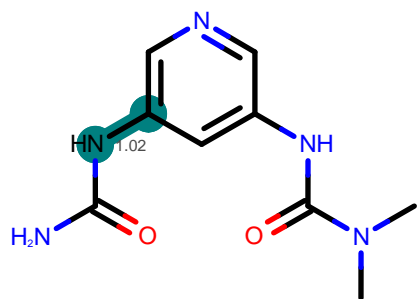
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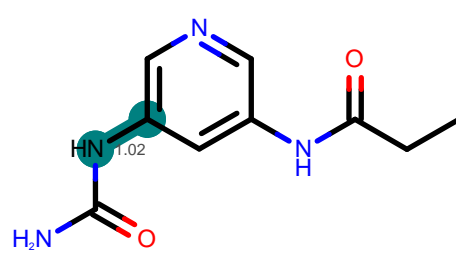
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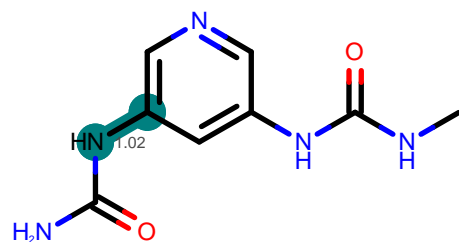
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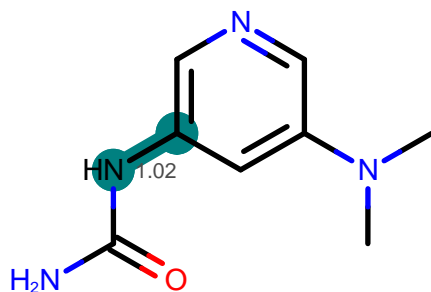
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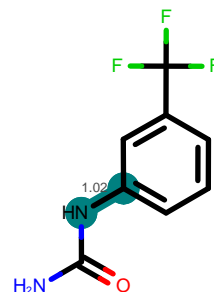
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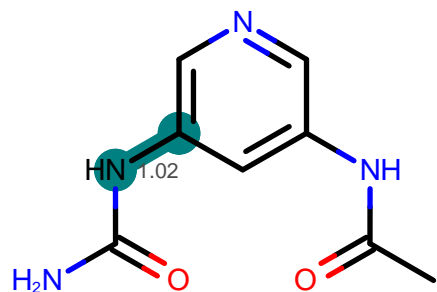
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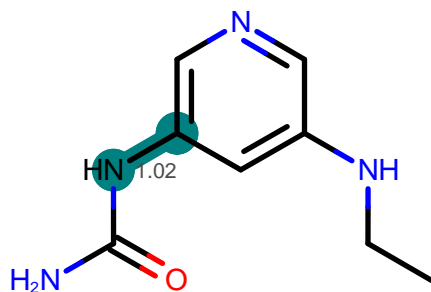
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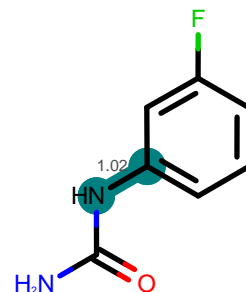
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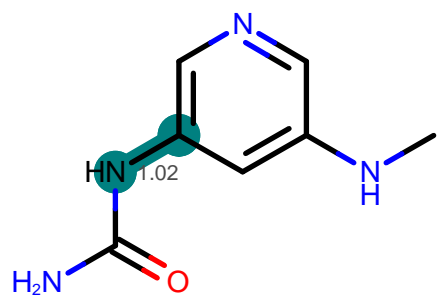
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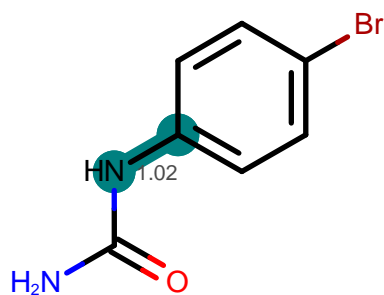
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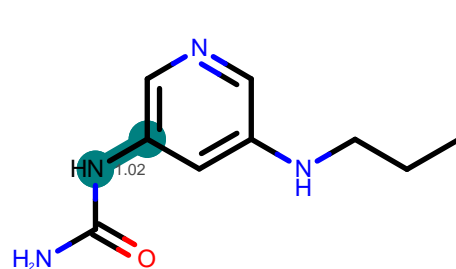
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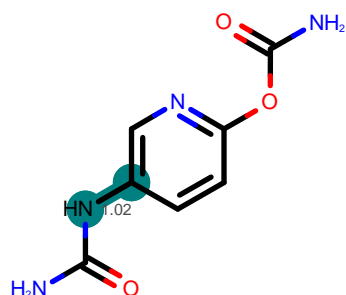
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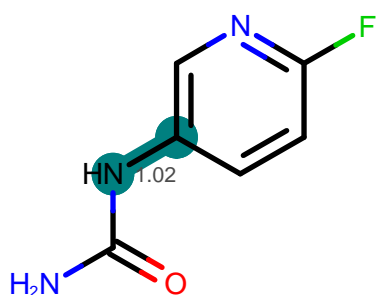
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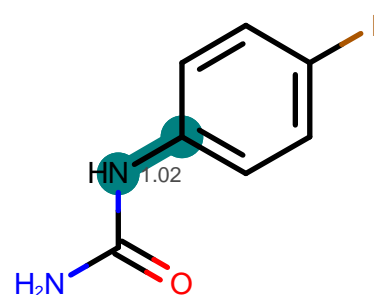
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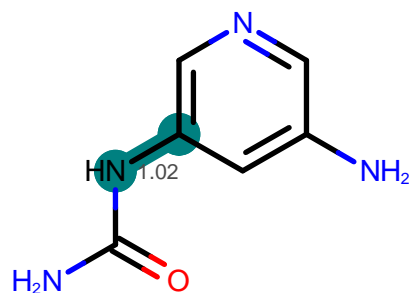
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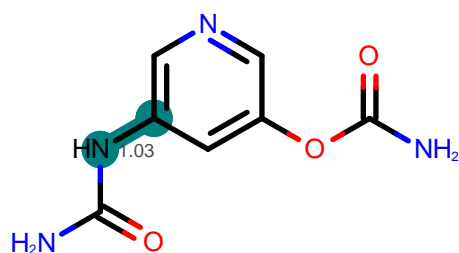
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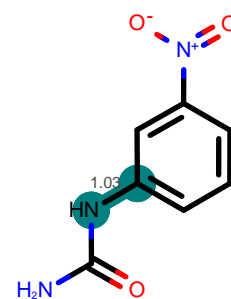
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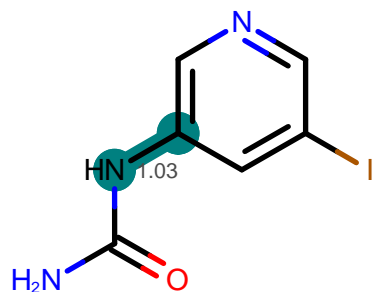
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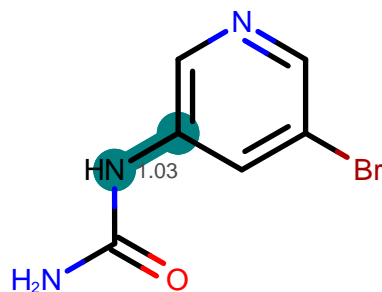
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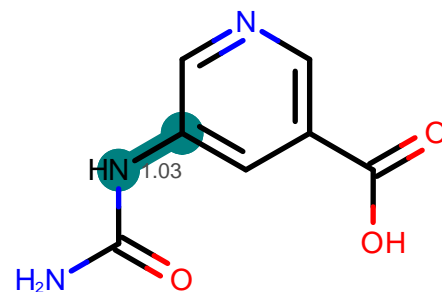
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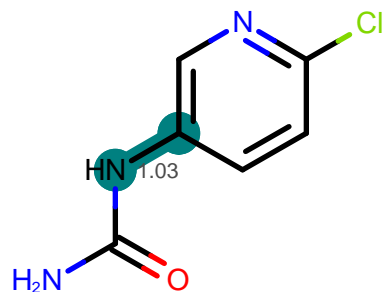
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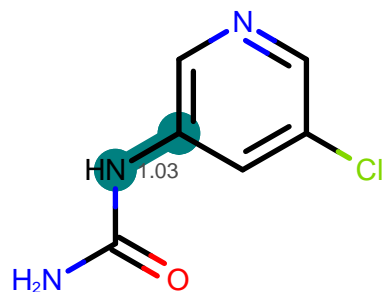
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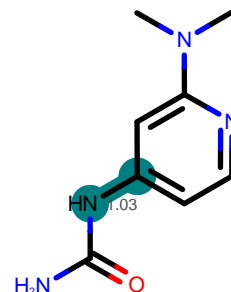
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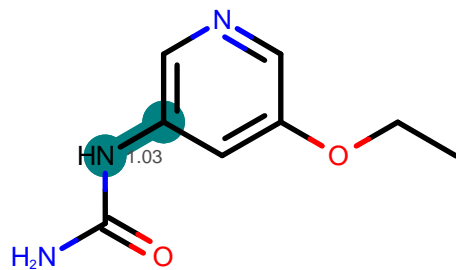
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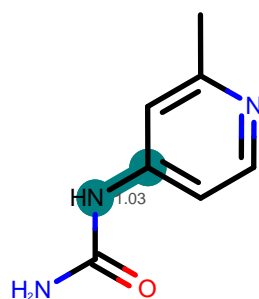
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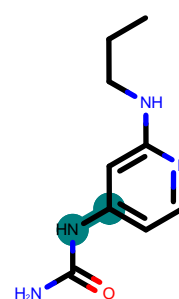
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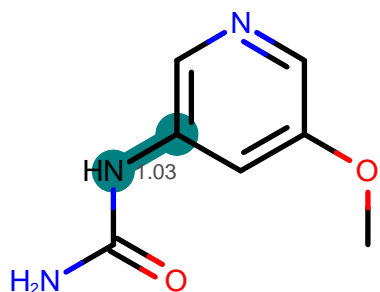
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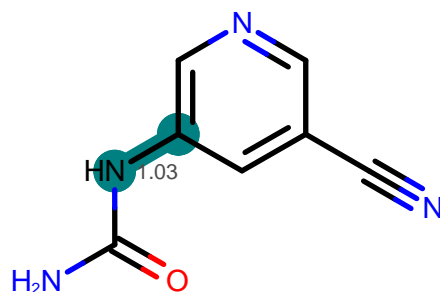
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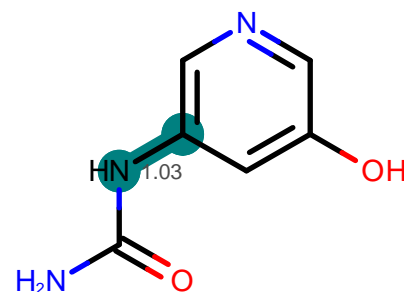
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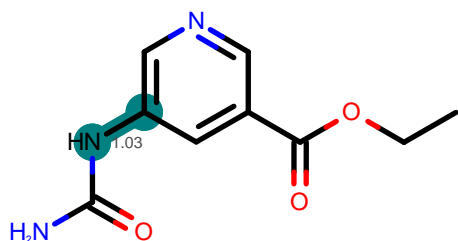
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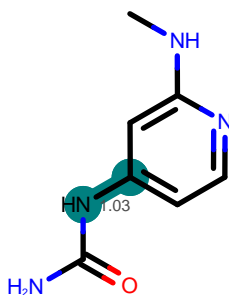
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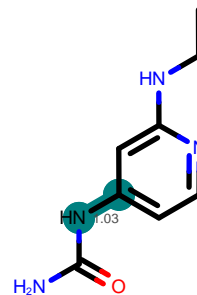
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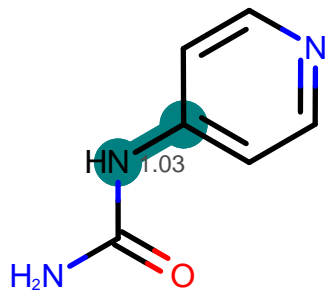
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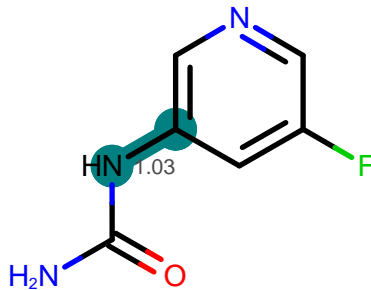
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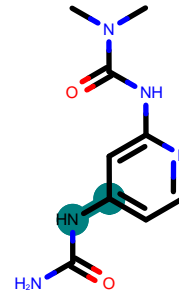
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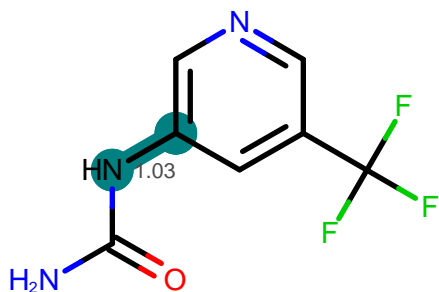
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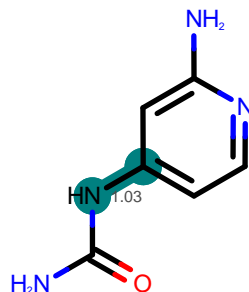
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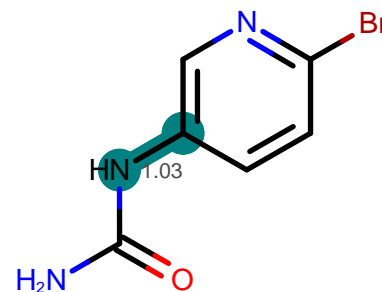
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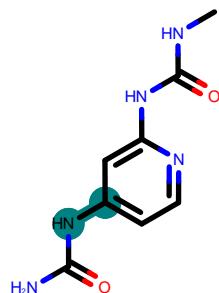
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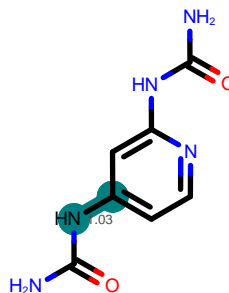
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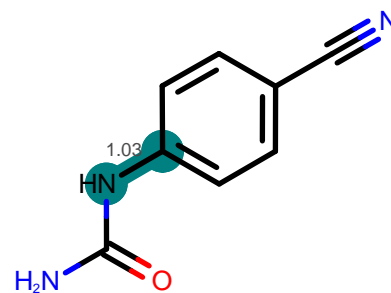
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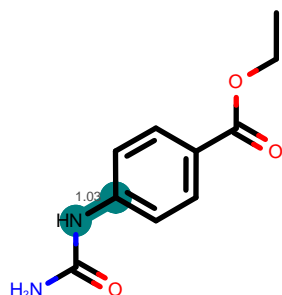
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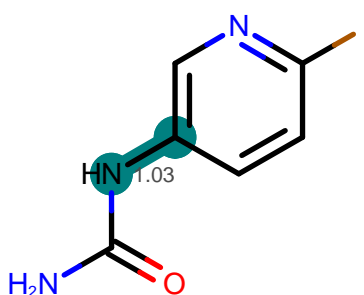
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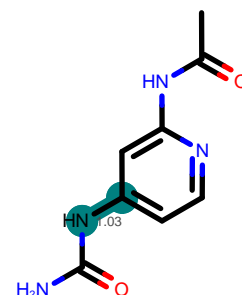
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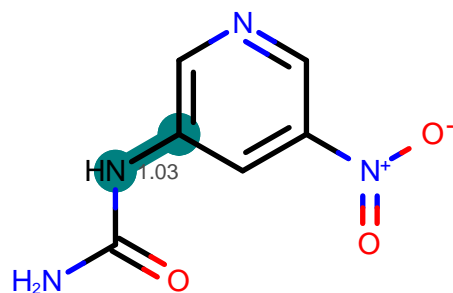
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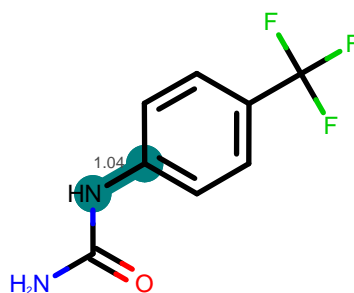
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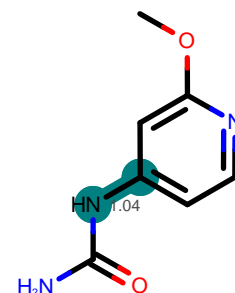
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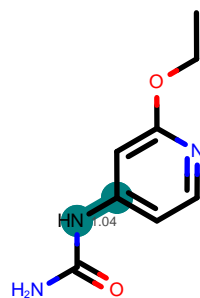
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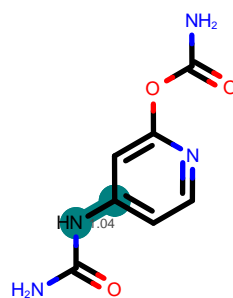
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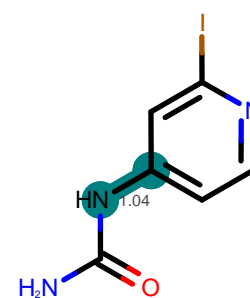
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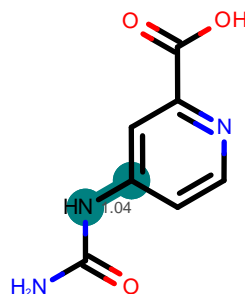
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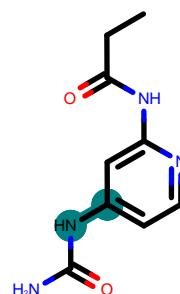
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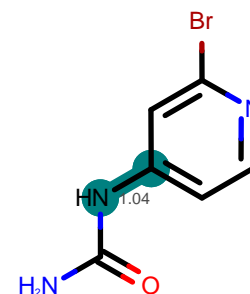
meta_phenylurea_benzoicacid



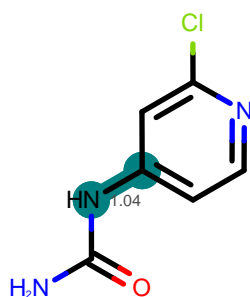
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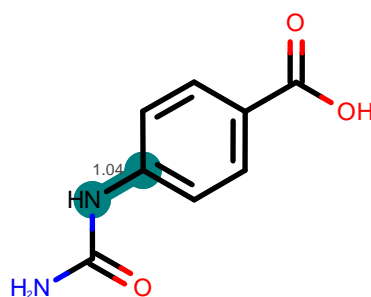
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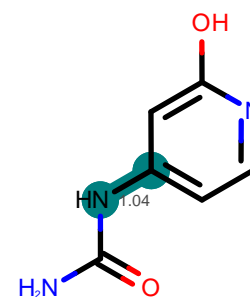
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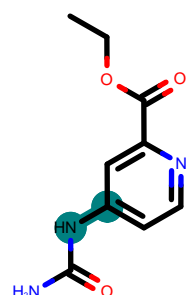
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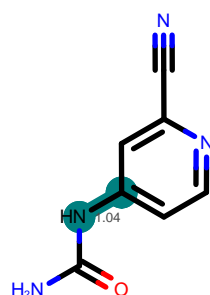
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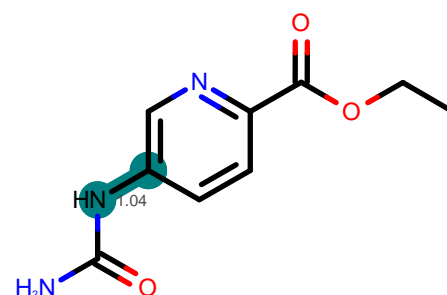
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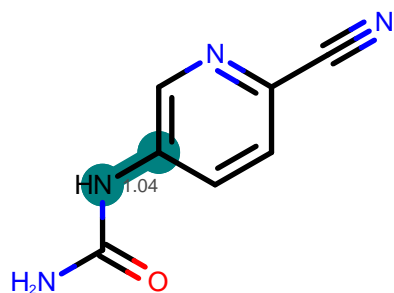
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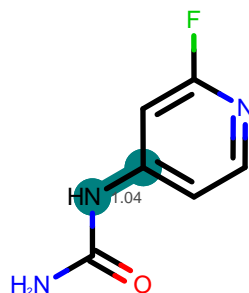
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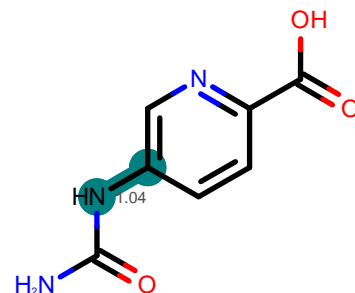
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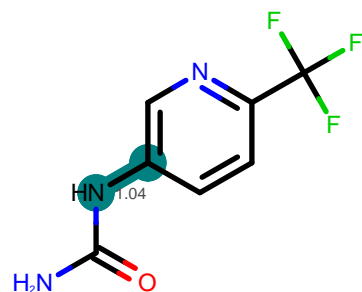
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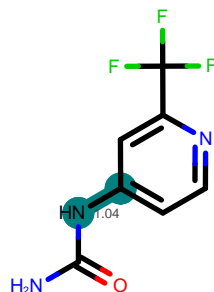
para_phenylurea_benzoicacid



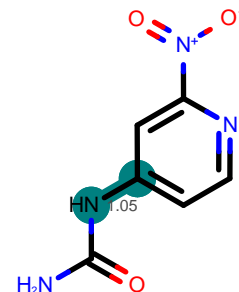
para_trifluoromethyl_phenylurea



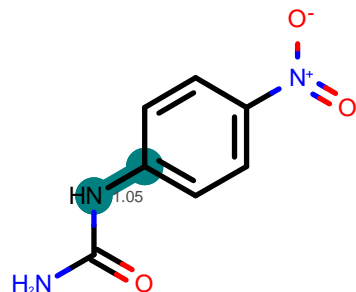
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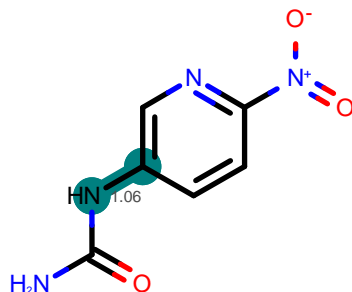
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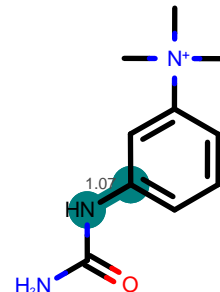
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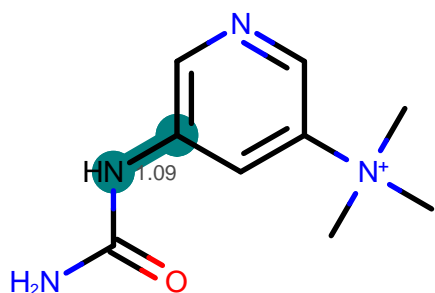
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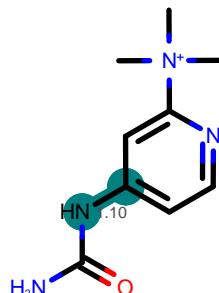
meta_trimethylamonium_phenylurea



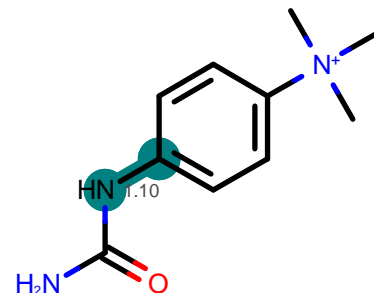
meta_trimethylamonium_phenylurea



meta_trimethylamonium_phenylurea



para_trimethylamonium_phenylurea



para_trimethylamonium_phenylurea

