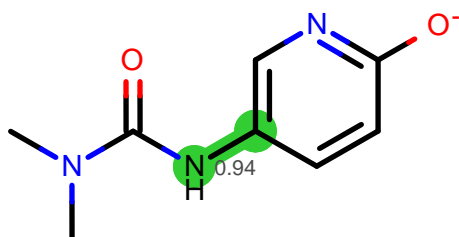
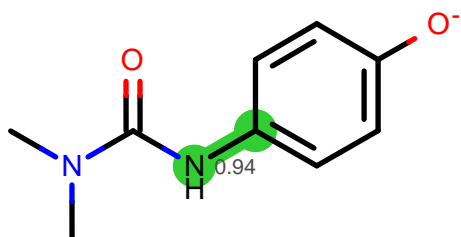


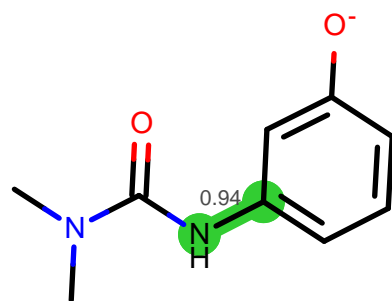
para_phenoxide_dimethylurea



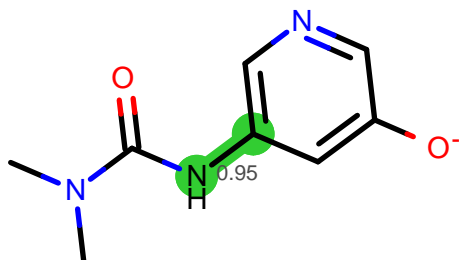
para_phenoxide_dimethylurea



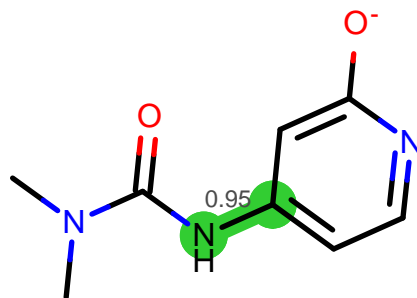
meta_phenoxide_dimethylurea



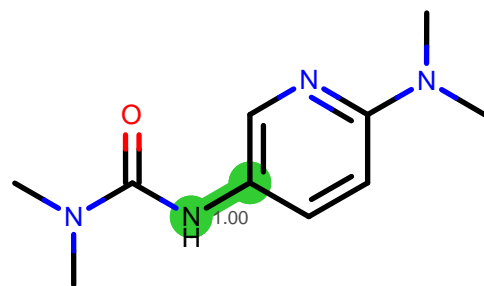
meta_phenoxide_dimethylurea



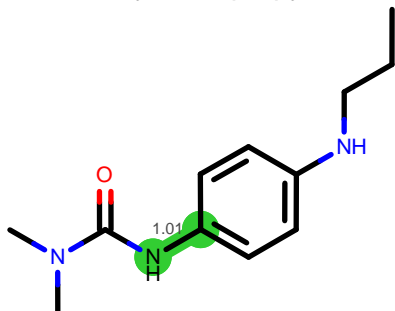
meta_phenoxide_dimethylurea



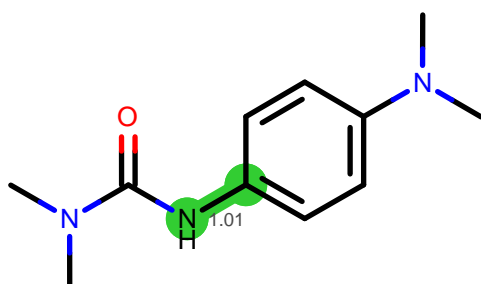
para_dimethylurea_dimethylamino



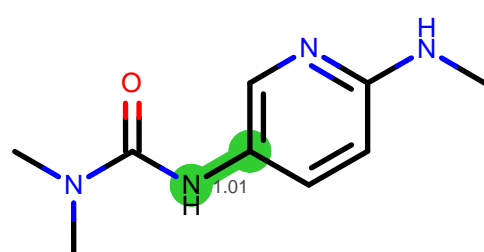
para_dimethylurea_propylamino



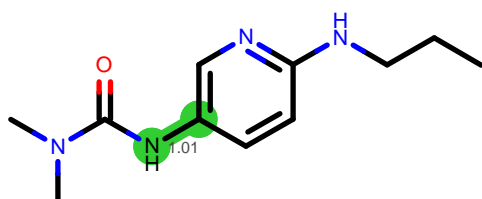
para_dimethylurea_dimethylamino



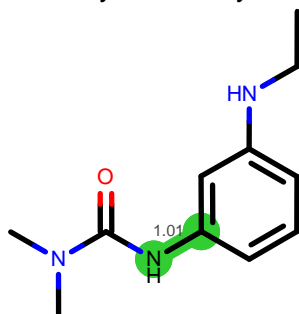
para_dimethylurea_methylamino



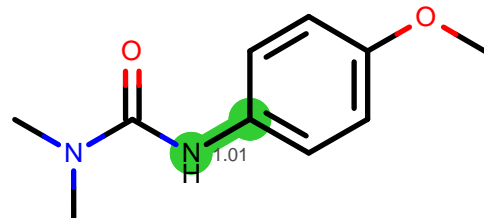
para_dimethylurea_propylamino



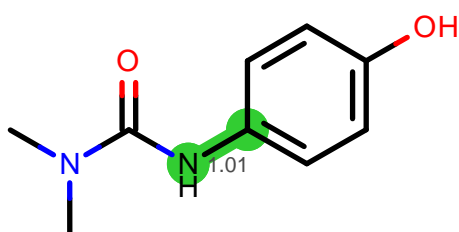
meta_dimethylurea_ethylamino



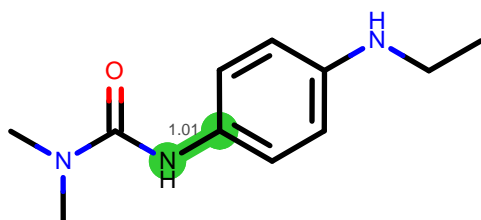
para_dimethylurea_methoxy



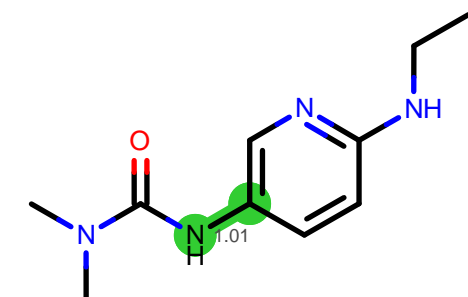
para_dimethylurea_hydroxy



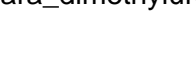
para_dimethylurea_ethylamino



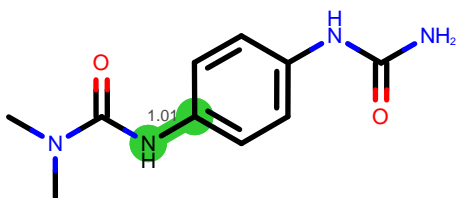
para_dimethylurea_ethylamino



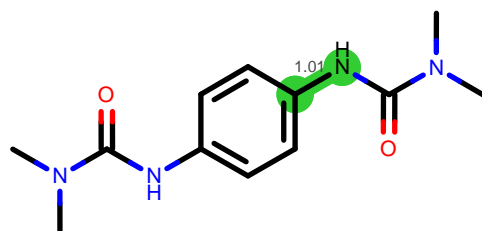
para_dimethylurea_phenylurea



The chemical structure of para_dimethylurea_phenylurea is shown. It consists of a central benzene ring. On the left side of the ring, there is a dimethylurea group (-NH-C(=O)-N(CH₃)₂). On the right side of the ring, there is a phenylurea group (-NH-C(=O)-NH₂). The two groups are in a para relationship. The nitrogen atom of the dimethylurea group is highlighted in green, and the carbon atom of the carbonyl group is highlighted in green. The bond between the nitrogen and carbon atoms is labeled with a value of 1.01.

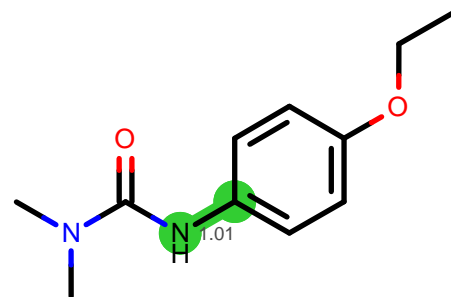


para_dimethylurea_dimethylurea

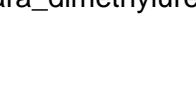


para_dimethylurea_ethoxy

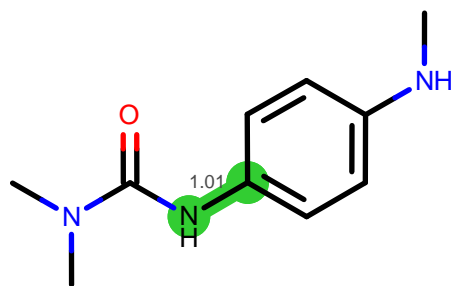
The chemical structure shows a benzene ring with an ethoxy group (-OCH2CH3) at the para position. The other substituent is a dimethylurea group (-NH-C(=O)-N(CH3)2). The nitrogen atom of the dimethylurea group that is bonded to the benzene ring is highlighted with a green circle and labeled with a value of 1.01.



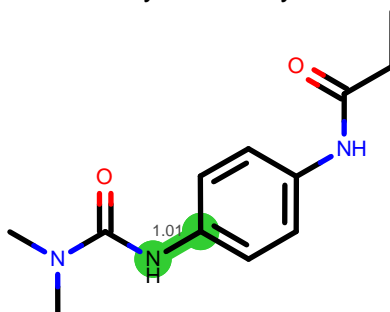
para_dimethylurea_methylamino



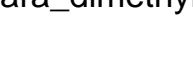
The chemical structure shows a benzene ring with a methylamino group (-NHCH₃) at the para position and a dimethylurea group (-NH-C(=O)-N(CH₃)₂) at the other para position. A green circle highlights the bond between the ring nitrogen and the carbonyl carbon, with a bond length of 1.01 Å indicated.



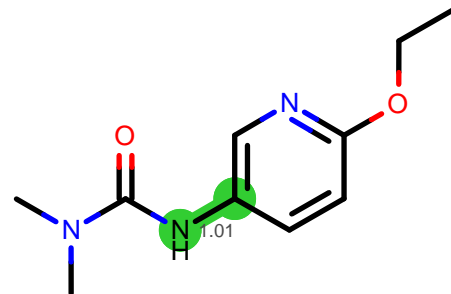
para_dimethylurea_ethylamide



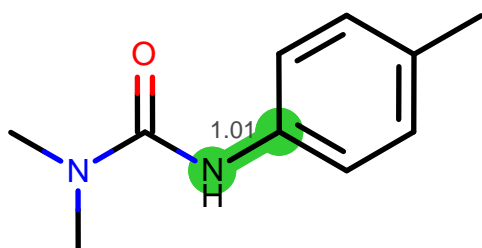
para_dimethylurea_ethoxy



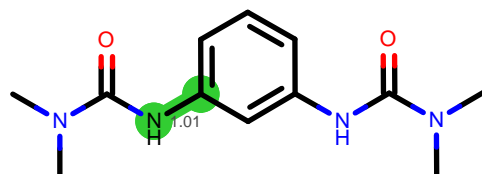
The chemical structure shows a pyridine ring substituted at the 3-position with an ethoxy group (-OCH₂CH₃) and at the 4-position with a dimethylamino group (-N(CH₃)₂). The nitrogen atom of the dimethylamino group is highlighted with a green circle and labeled with a value of 1.01.



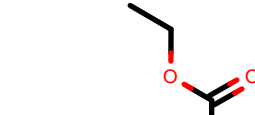
para_dimethylurea_methyl

CN(C)C(=O)Nc1ccc(C)cc1

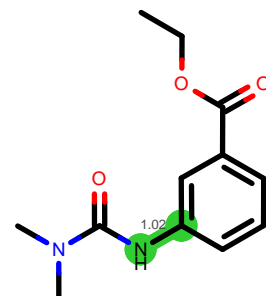
meta_dimethylurea_dimethylurea

CN(C)C(=O)Nc1ccccc1Nc2ccccc2C(=O)N(C)C

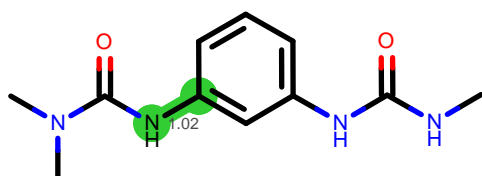
meta_dimethylurea_ethoxycarbonyl



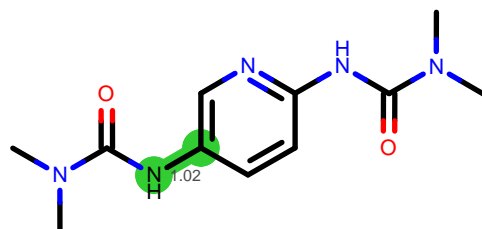
The chemical structure shows a benzene ring with two substituents in a meta relationship. One substituent is an ethoxycarbonyl group (-COOCH2CH3), and the other is a dimethylurea group (-NH-C(=O)-N(CH3)2). A green circle highlights the hydrogen atom on the nitrogen of the dimethylurea group, with a value of 1.02 displayed next to it.




meta_dimethylurea_urea



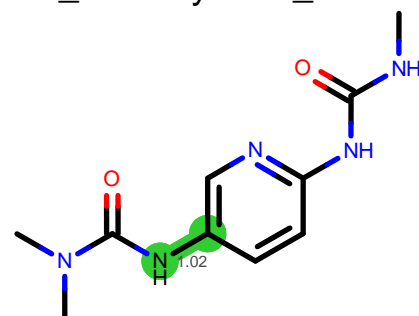
para_dimethylurea_dimethylurea




para_dimethylurea_urea



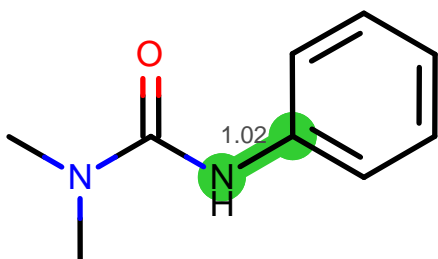
The chemical structure of para_dimethylurea_urea is shown. It consists of a central pyrimidine ring. At the 2-position of the ring, there is a dimethylamino group (-N(CH₃)₂). At the 4-position, there is a carbonyl group (-C(=O)-) which is part of a urea linkage (-C(=O)-NH-C(=O)-NH-). The terminal nitrogen of this urea group is attached to a methyl group (-CH₃). The structure is labeled with atom types: N for nitrogen, O for oxygen, and C for carbon. The bond between the ring nitrogen and the carbonyl carbon is highlighted in green, and the bond between the carbonyl carbon and the terminal nitrogen is highlighted in blue. The bond between the terminal nitrogen and the methyl group is highlighted in red.



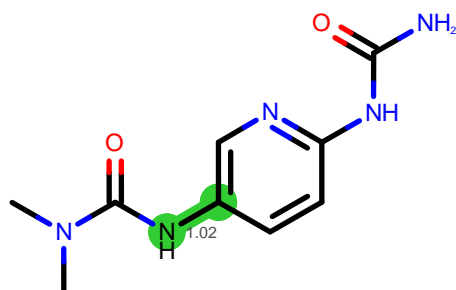
dimethylurea



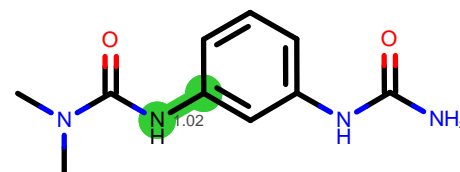
The chemical structure of dimethylurea is shown. It consists of a central carbon atom double-bonded to an oxygen atom (red) and single-bonded to two nitrogen atoms (blue). Each nitrogen atom is also bonded to two methyl groups (black lines). The structure is labeled with a green circle around the central carbon atom, with the number 1.02 next to it.



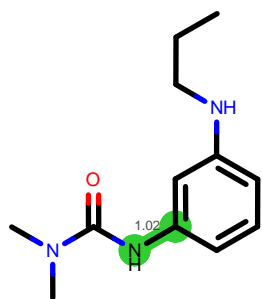
para_dimethylurea_phenylurea



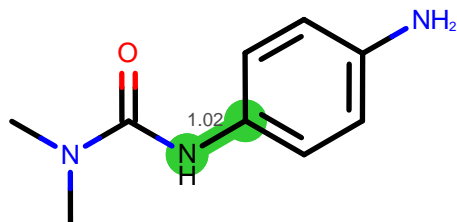
meta_dimethylurea_phenylurea



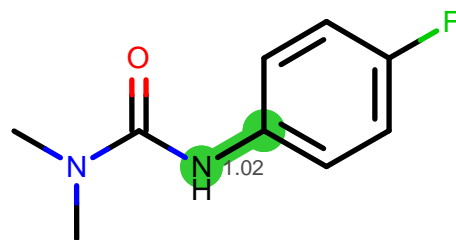
meta_dimethylurea_propylamino



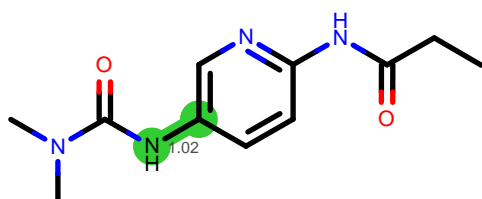
para_dimethylurea_amino



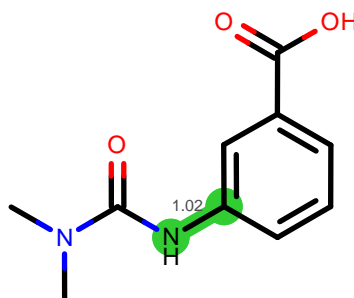
para_dimethylurea_fluoro



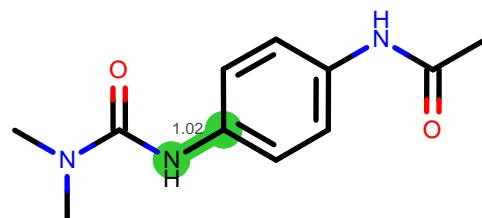
para_dimethylurea_ethylamide



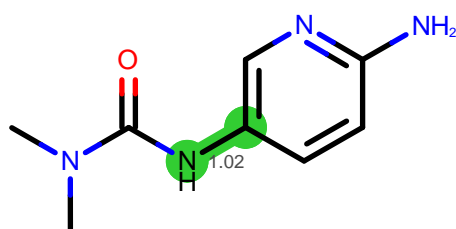
meta_dimethylurea_benzoicacid



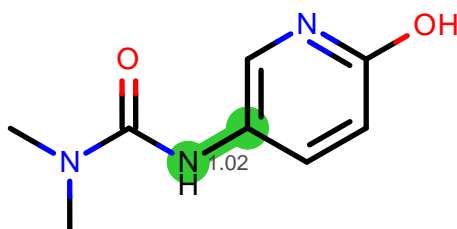
para_dimethylurea_amide



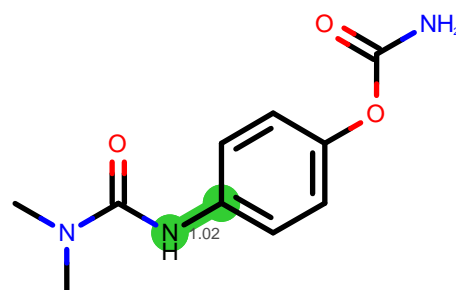
para_dimethylurea_amino



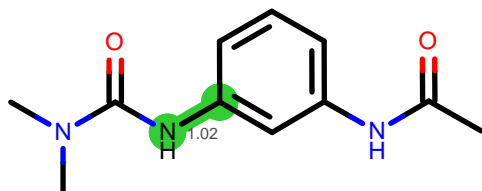
para_dimethylurea_hydroxy



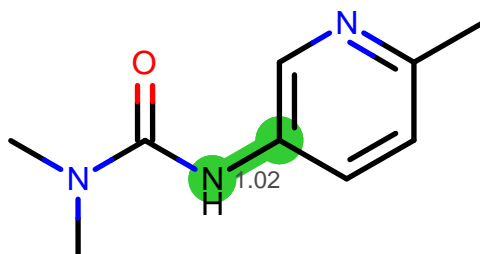
para_carbamate_dimethylurea



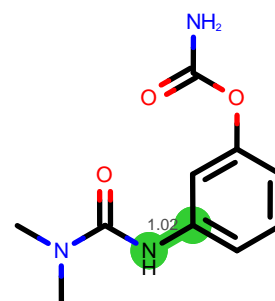
meta_dimethylurea_amide



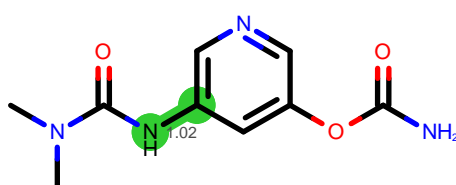
para_dimethylurea_methyl



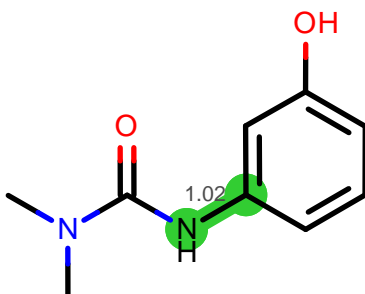
meta_carbamate_dimethylurea



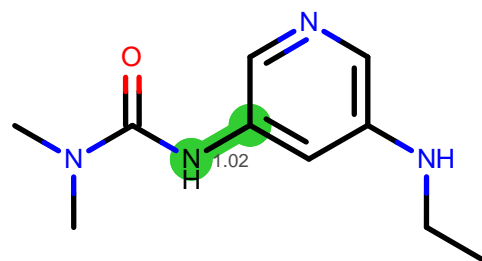
meta_carbamate_dimethylurea



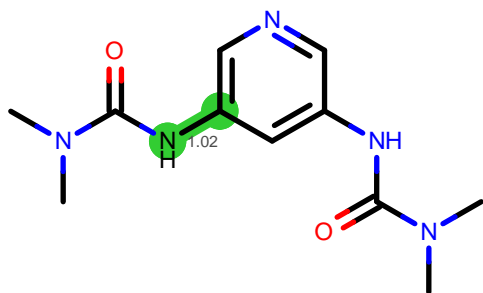
meta_dimethylurea_hydroxy



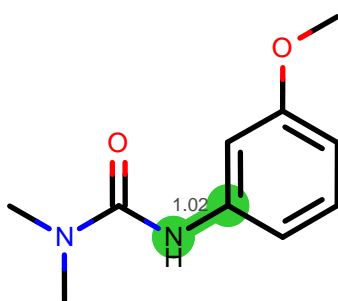
meta_dimethylurea_ethylamino



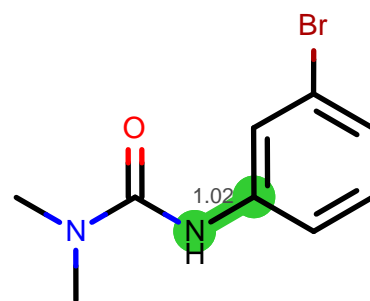
meta_dimethylurea_dimethylurea



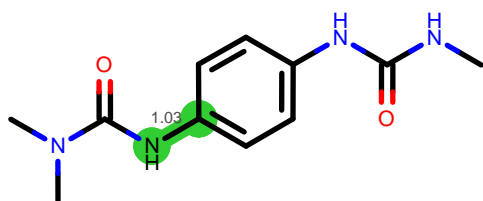
meta_dimethylurea_methoxy



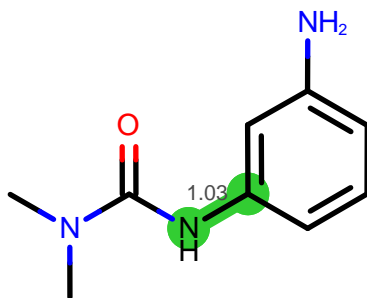
meta_dimethylurea_bromo



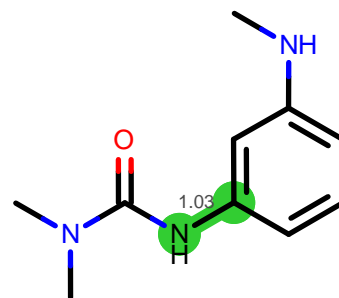
para_dimethylurea_urea



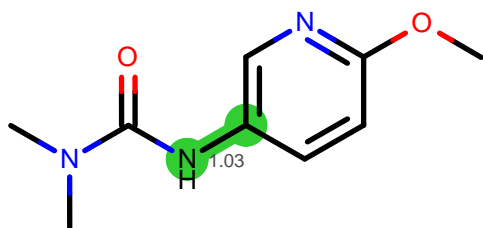
meta_dimethylurea_amino



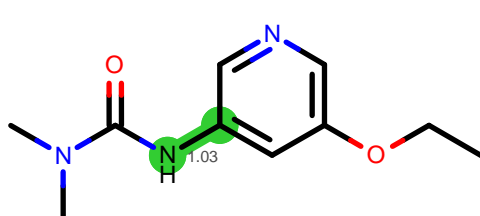
meta_dimethylurea_methylamino



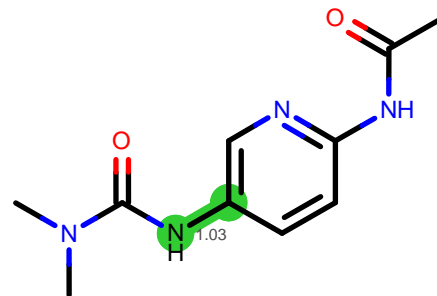
para_dimethylurea_methoxy



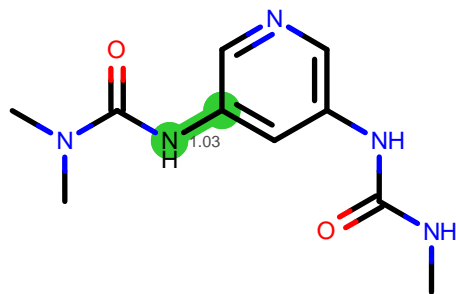
meta_dimethylurea_ethoxy



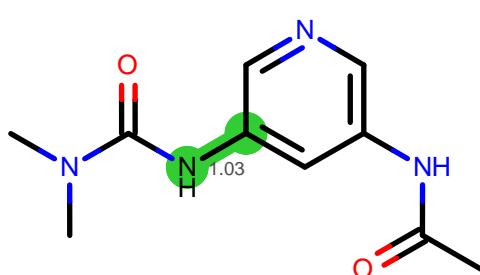
para_dimethylurea_amide



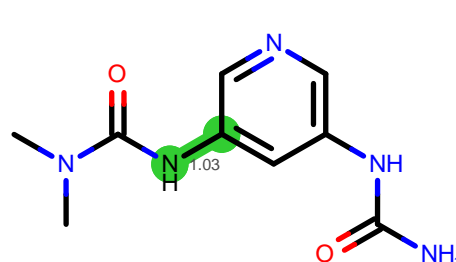
meta_dimethylurea_urea



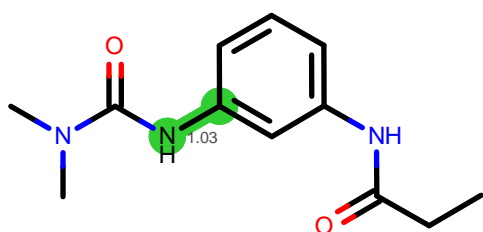
meta_dimethylurea_amide



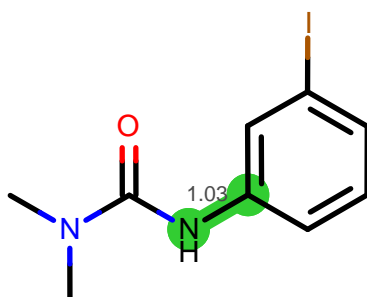
meta_dimethylurea_phenylurea



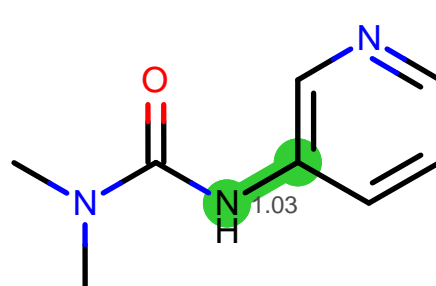
meta_dimethylurea_ethylamide



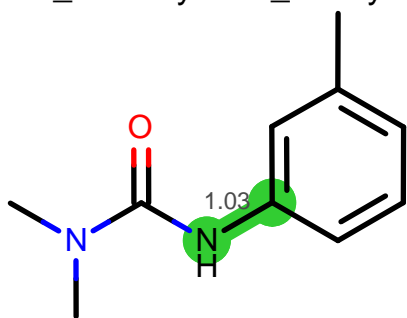
meta_dimethylurea_iodo



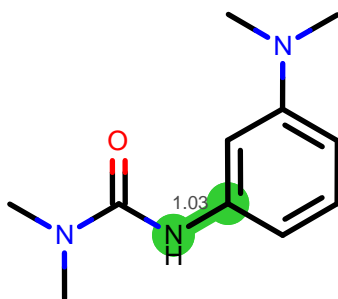
dimethylurea



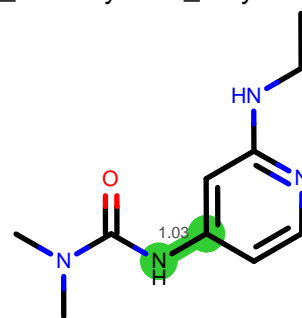
meta_dimethylurea_methyl



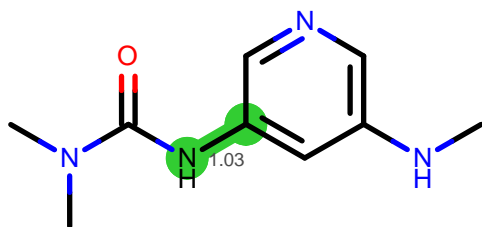
meta_dimethylurea_dimethylamino



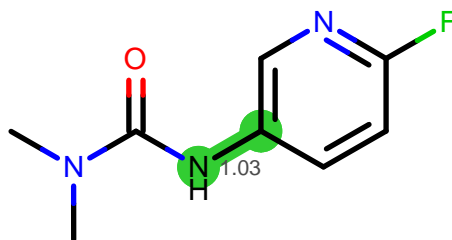
meta_dimethylurea_ethylamino



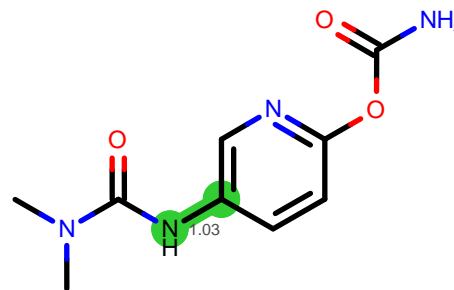
meta_dimethylurea_methylamino



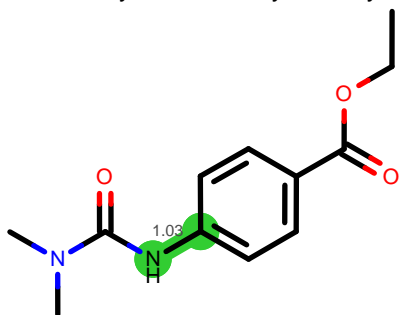
para_dimethylurea_fluoro



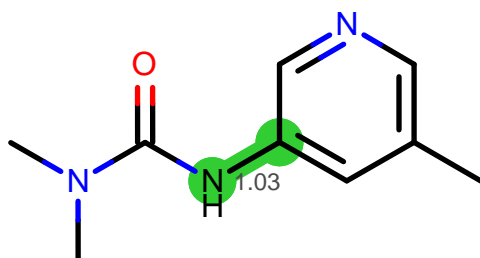
para_carbamate_dimethylurea



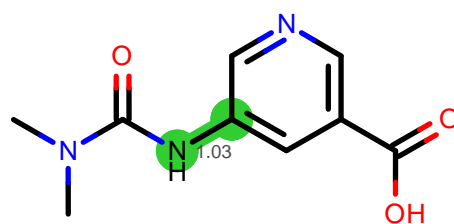
para_dimethylurea_ethoxycarbonyl



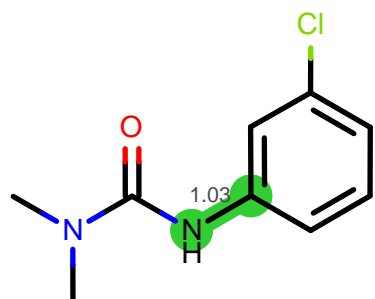
meta_dimethylurea_methyl



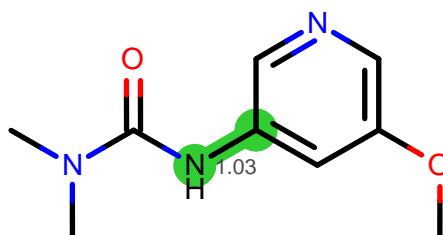
meta_dimethylurea_benzoicacid



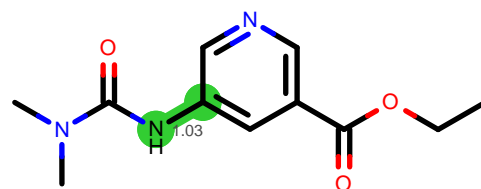
meta_dimethylurea_chloro



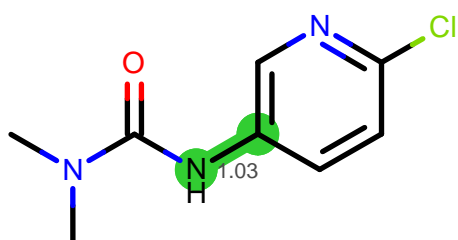
meta_dimethylurea_methoxy



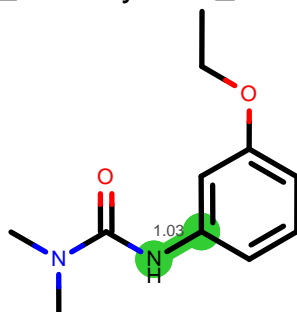
meta_dimethylurea_ethoxycarbonyl



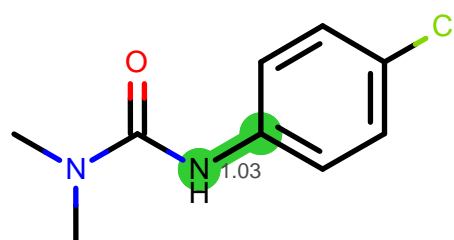
para_dimethylurea_chloro



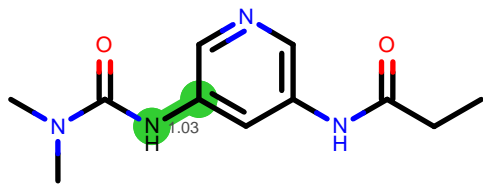
meta_dimethylurea_ethoxy



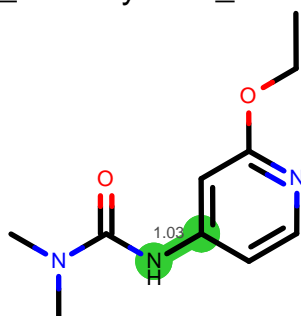
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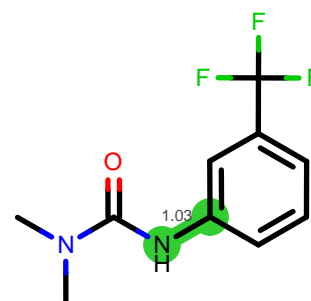
meta_dimethylurea_ethylamide



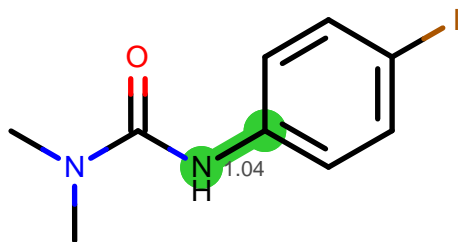
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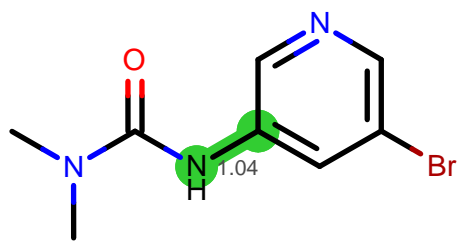
meta_dimethylurea_trifluoromethyl



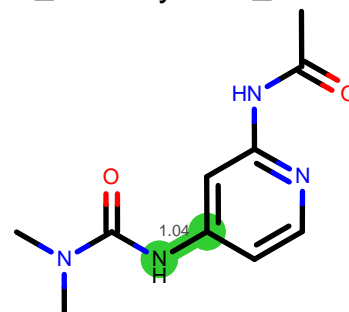
para_dimethylurea_iodo



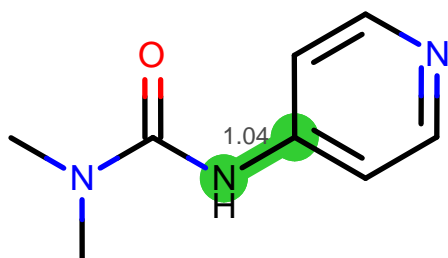
meta_dimethylurea_bromo



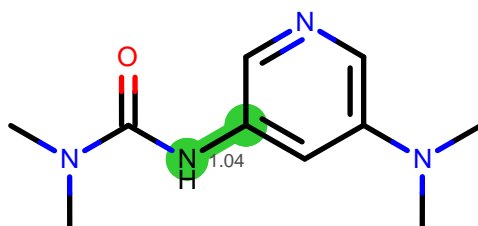
meta_dimethylurea_amide



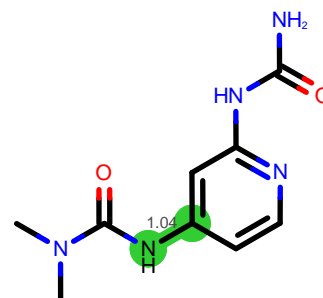
dimethylurea



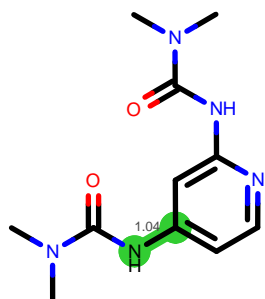
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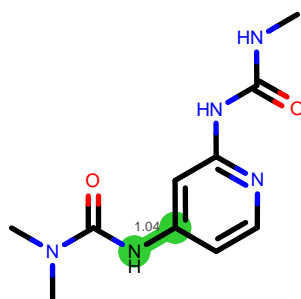
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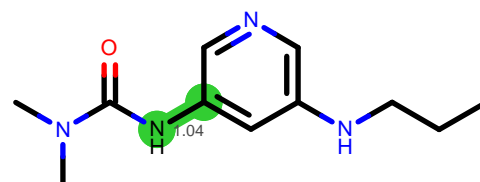
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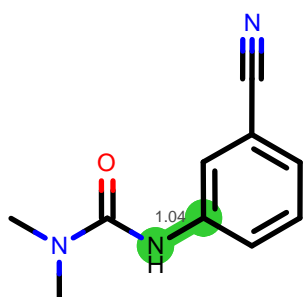
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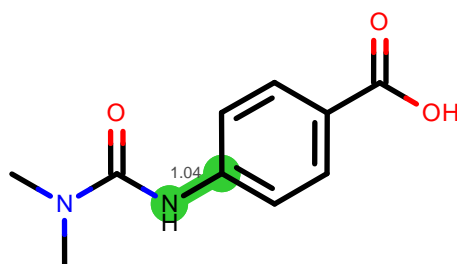
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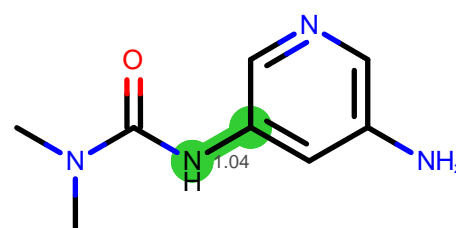
meta_dimethylurea_cyano



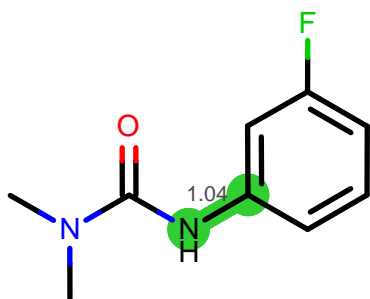
para_dimethylurea_benzoicacid



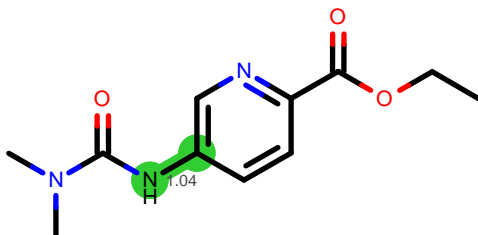
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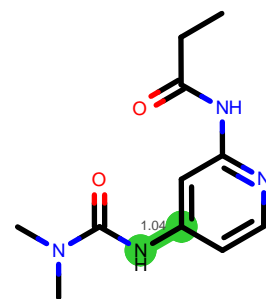
meta_dimethylurea_fluoro



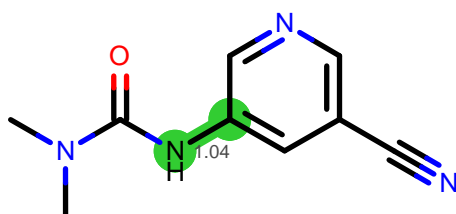
para_dimethylurea_ethoxycarbonyl



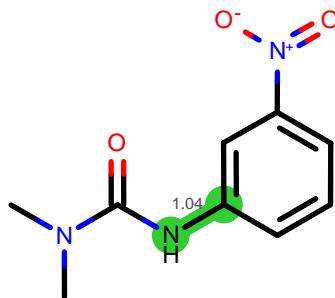
meta_dimethylurea_ethylamide



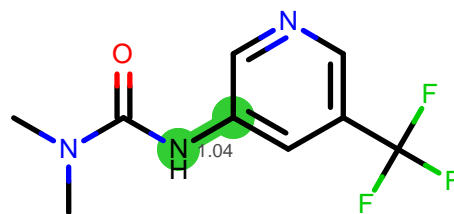
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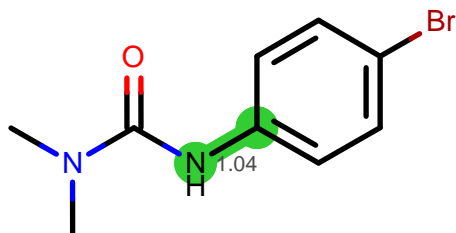
meta_dimethylurea_nitro



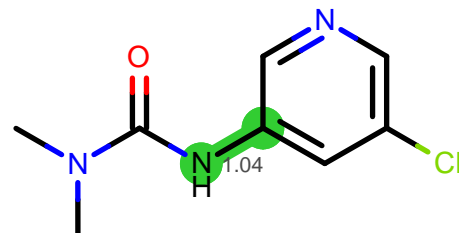
meta_dimethylurea_trifluoromethyl



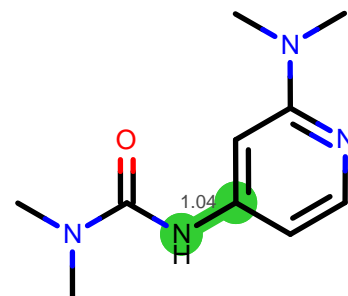
para_dimethylurea_bromo



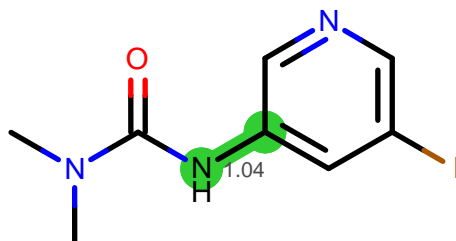
meta_dimethylurea_chloro



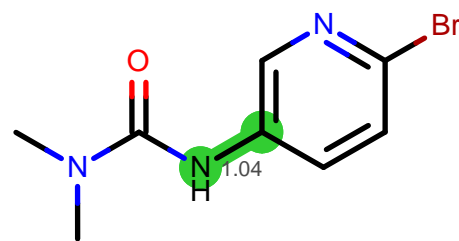
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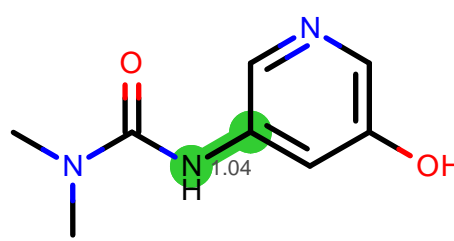
meta_dimethylurea_iodo



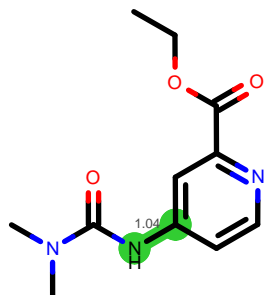
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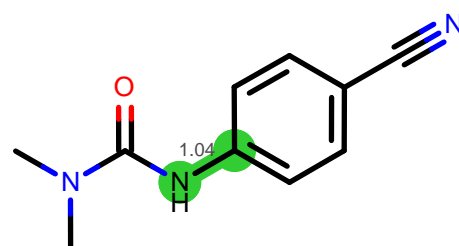
meta_dimethylurea_hydroxy



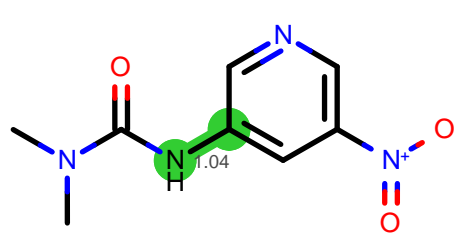
meta_dimethylurea_ethoxycarbonyl



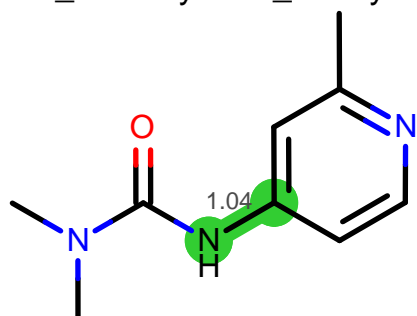
para_dimethylurea_cyano



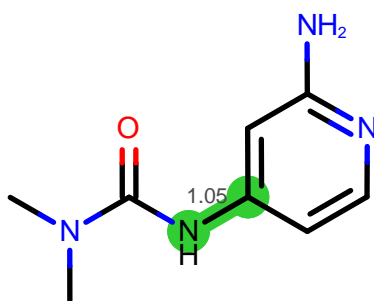
meta_dimethylurea_nitro



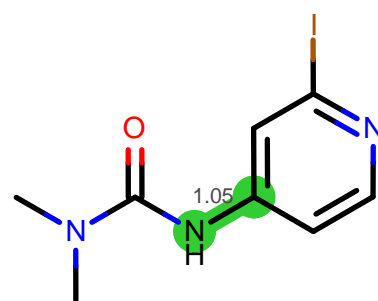
meta_dimethylurea_methyl



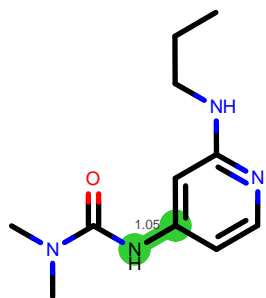
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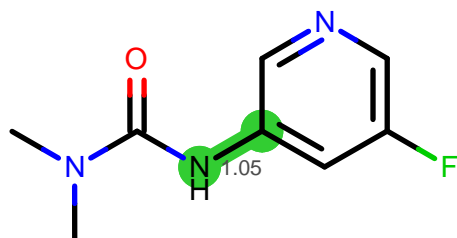
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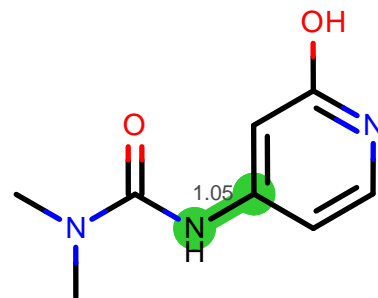
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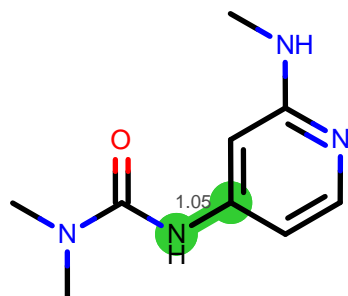
meta_dimethylurea_fluoro



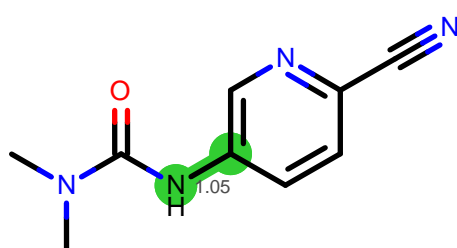
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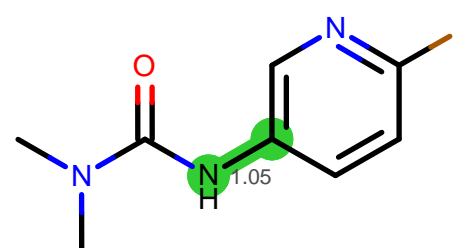
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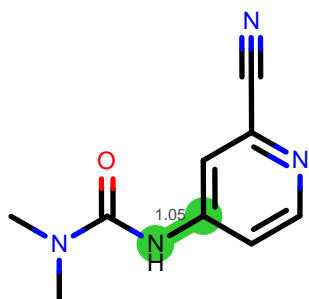
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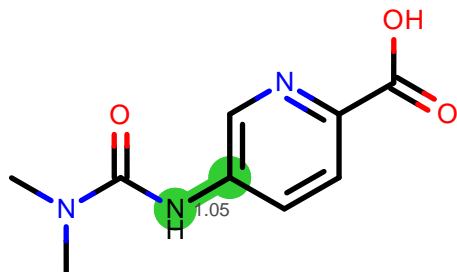
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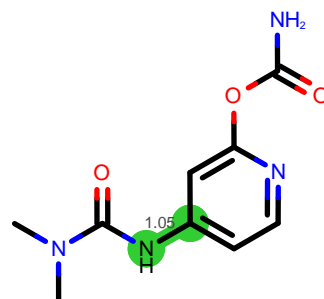
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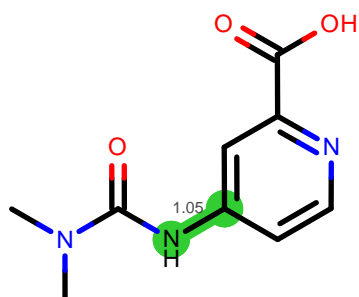
para_dimethylurea_benzoicacid



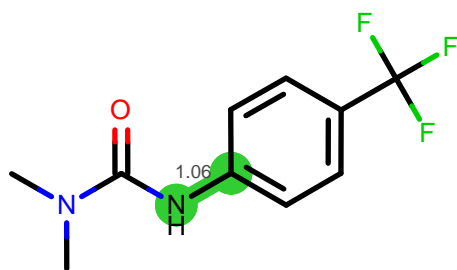
meta_carbamate_dimethylurea



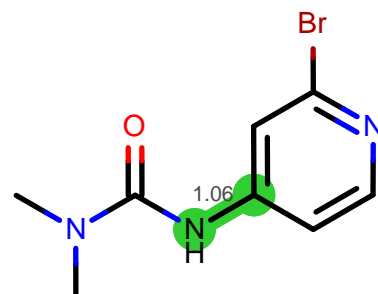
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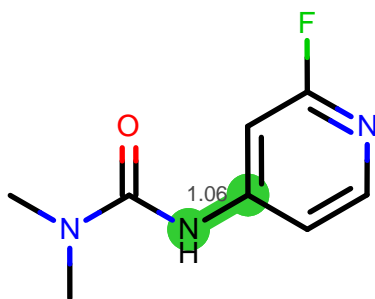
para_dimethylurea_trifluoromethyl



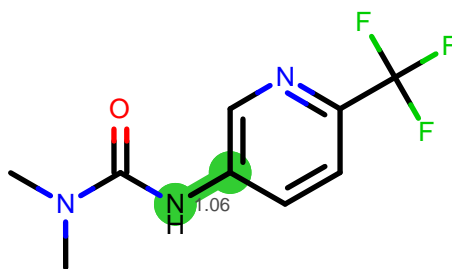
meta_dimethylurea_bromo



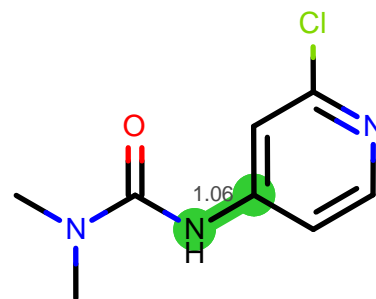
meta_dimethylurea_fluoro



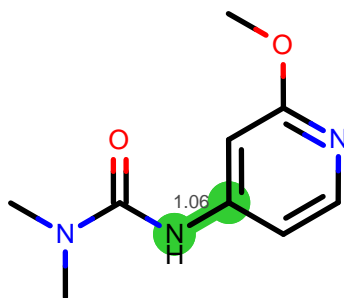
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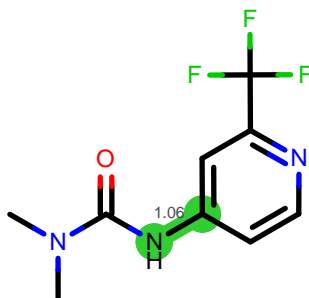
meta_dimethylurea_chloro



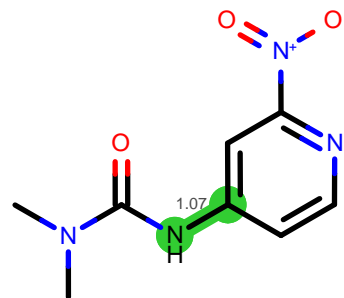
meta_dimethylurea_methoxy



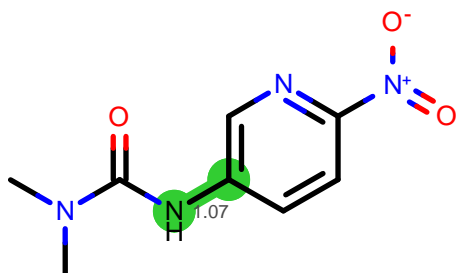
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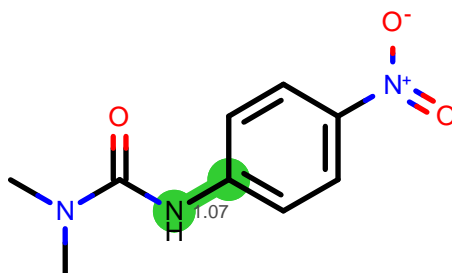
meta_dimethylurea_nitro



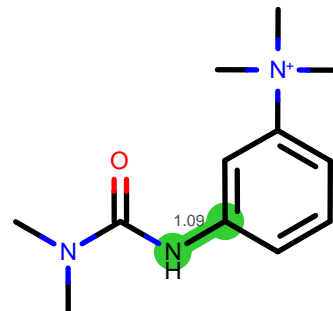
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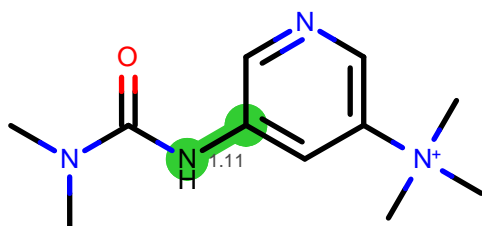
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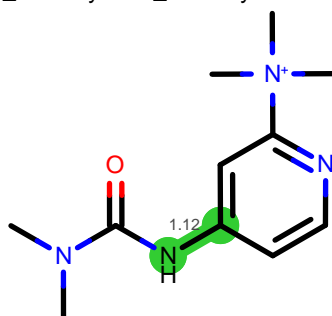
meta_dimethylurea_trimethylamonium



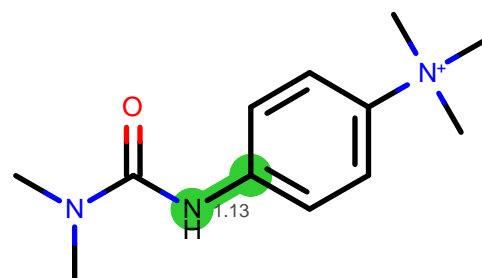
meta_dimethylurea_trimethylamonium



meta_dimethylurea_trimethylamonium



para_dimethylurea_trimethylamonium



para_dimethylurea_trimethylamonium

