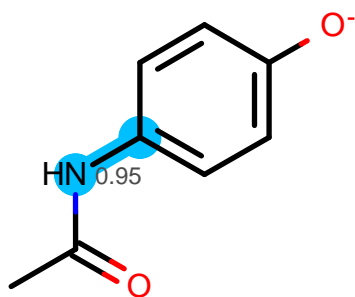
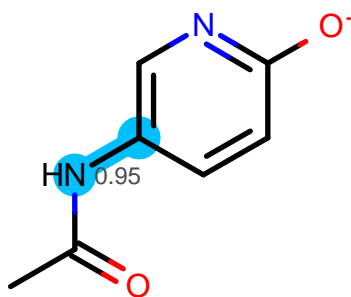


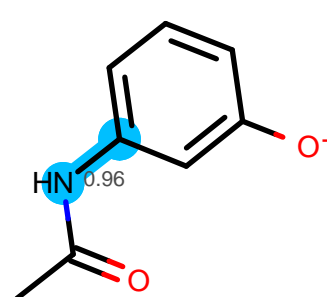
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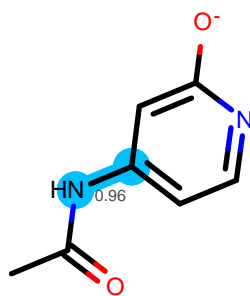
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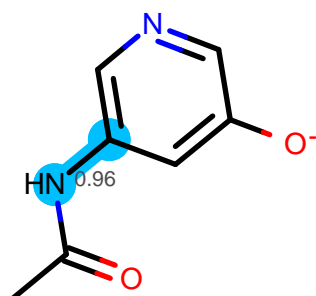
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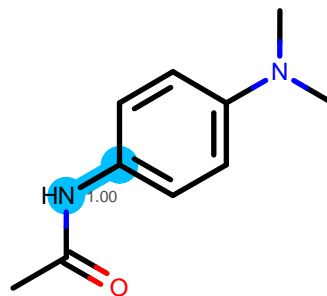
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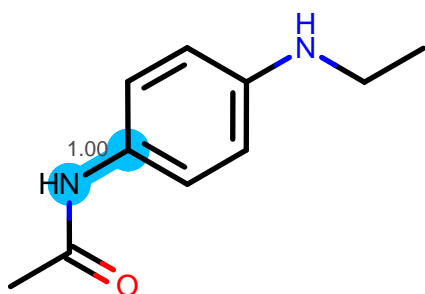
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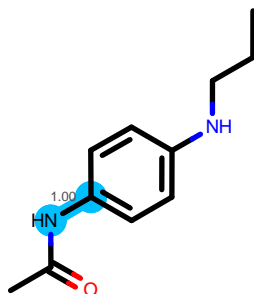
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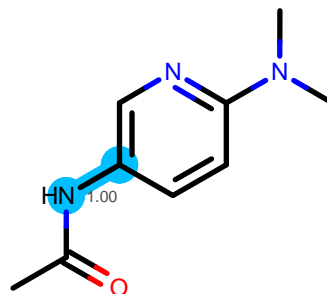
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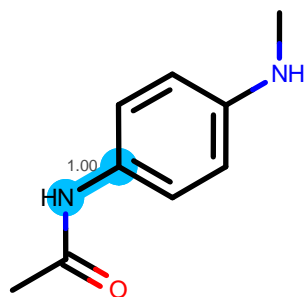
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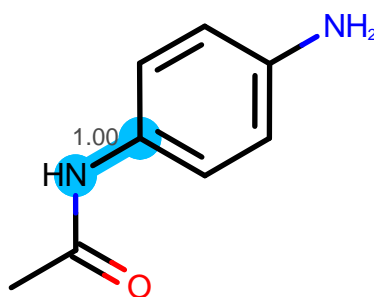
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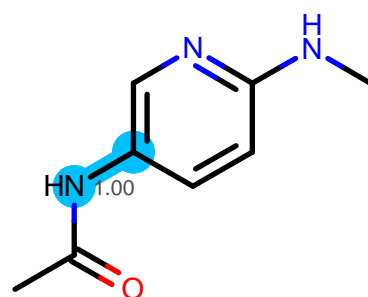
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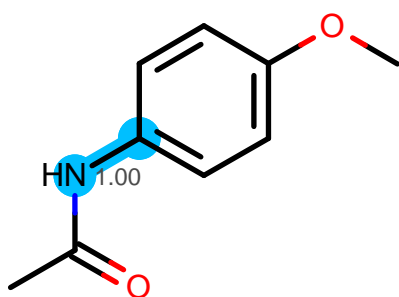
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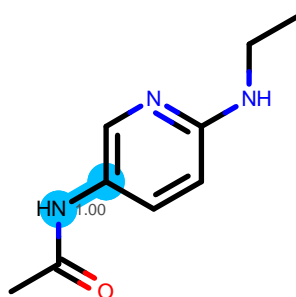
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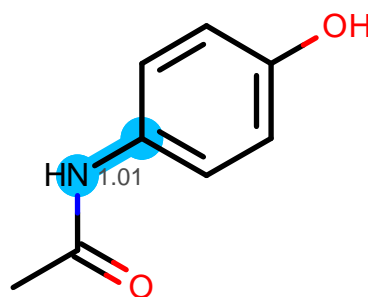
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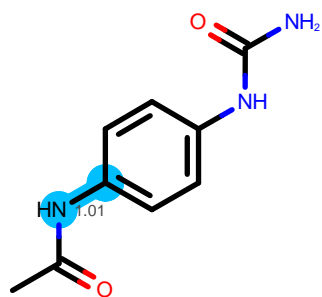
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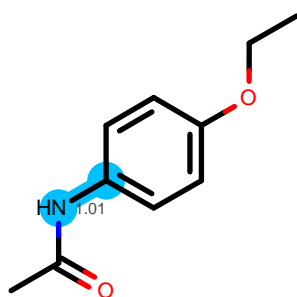
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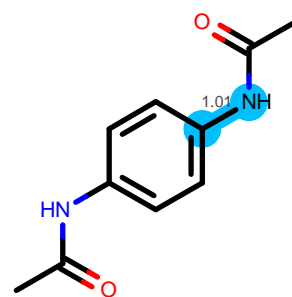
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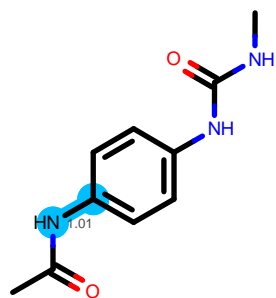
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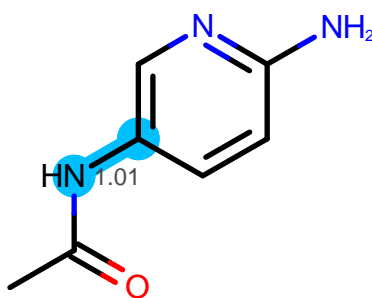
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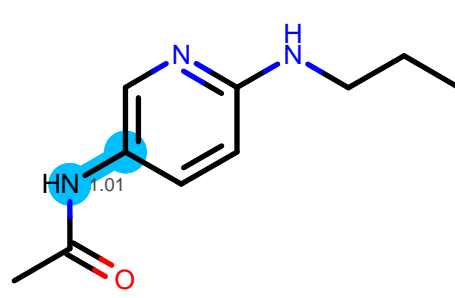
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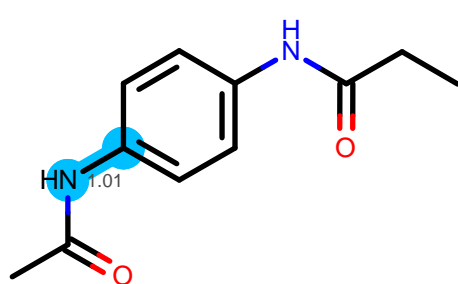
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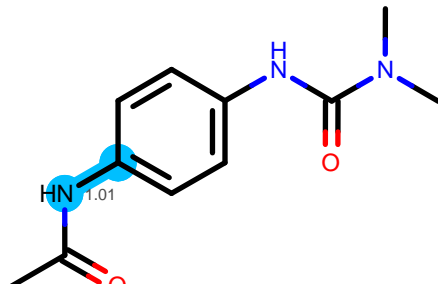
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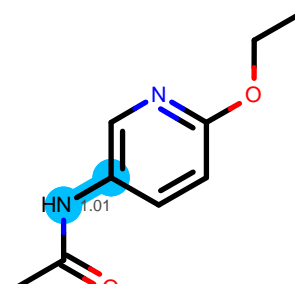
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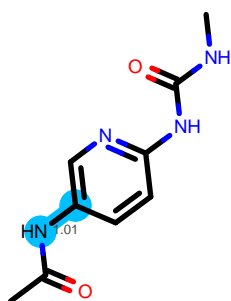
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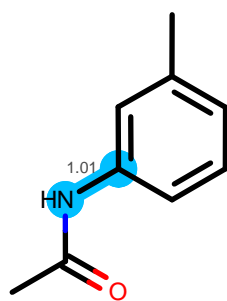
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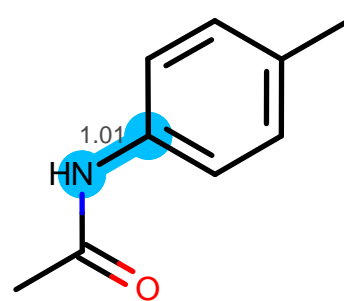
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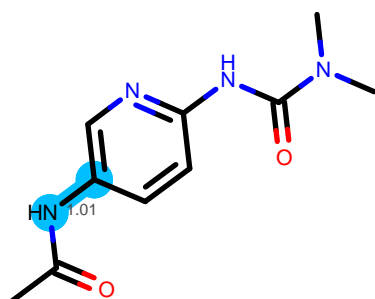
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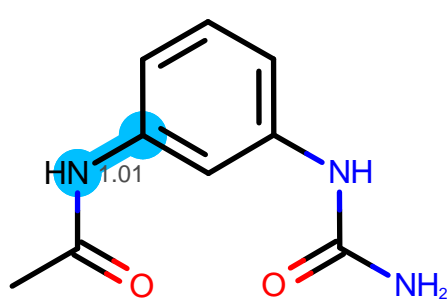
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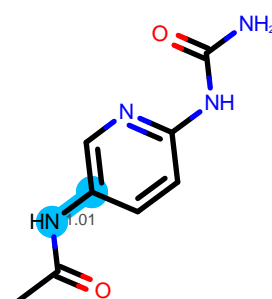
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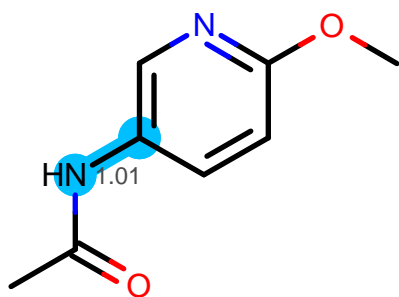
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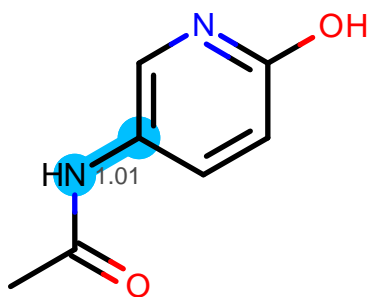
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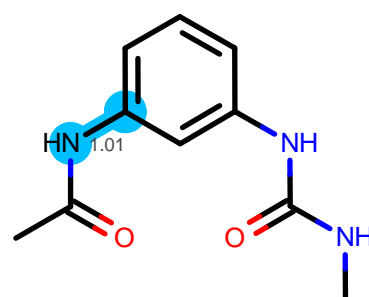
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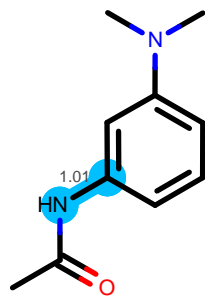
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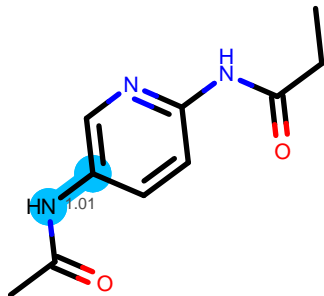
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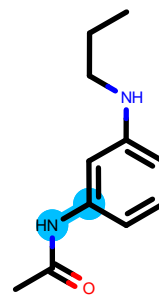
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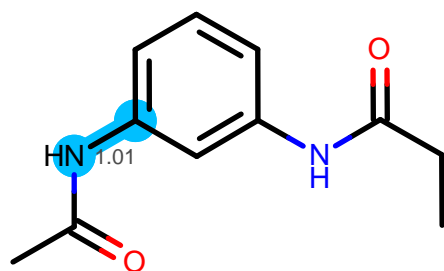
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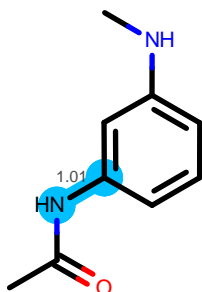
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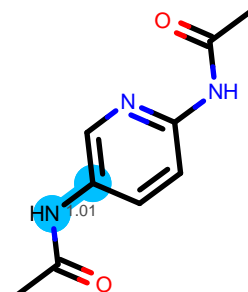
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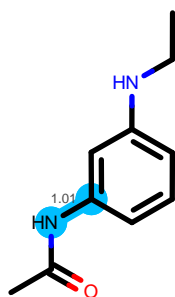
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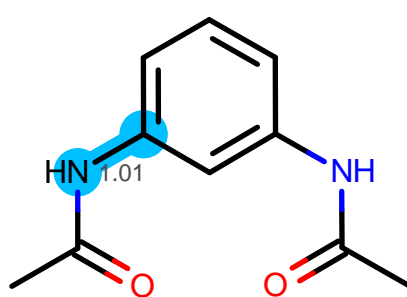
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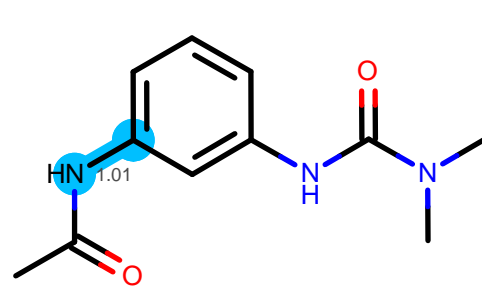
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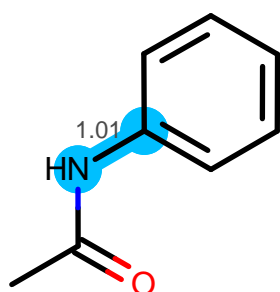
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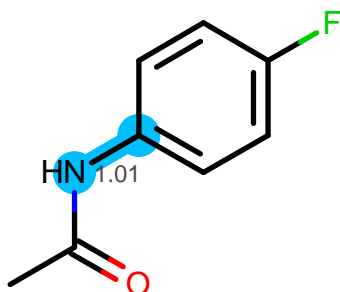
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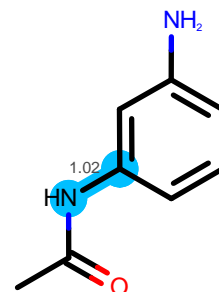
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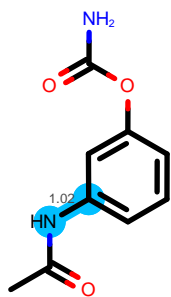
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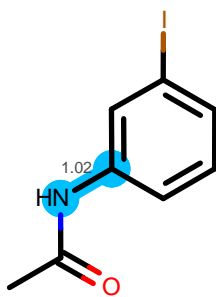
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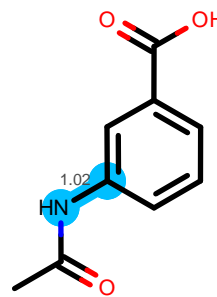
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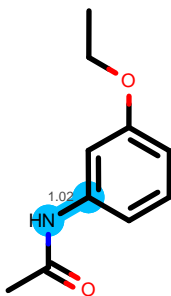
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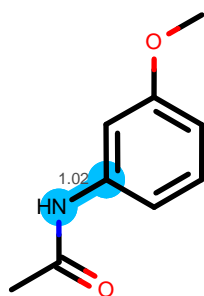
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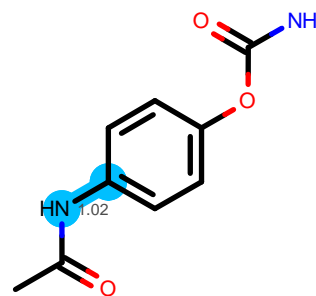
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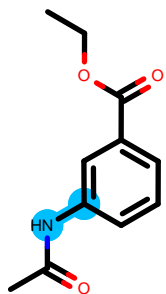
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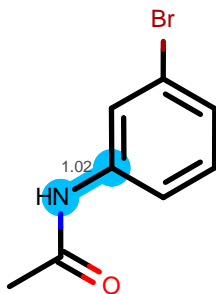
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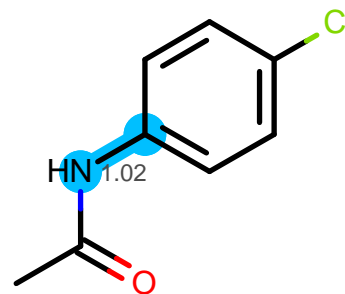
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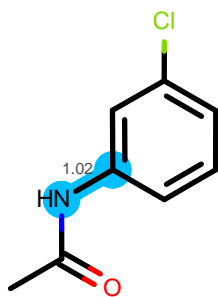
meta_amide_bromo



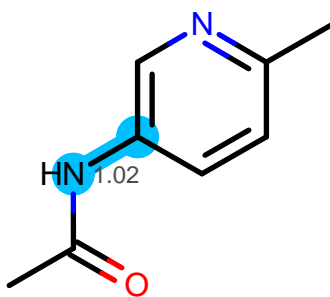
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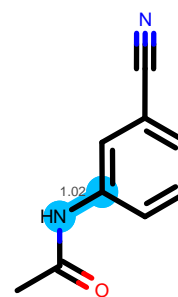
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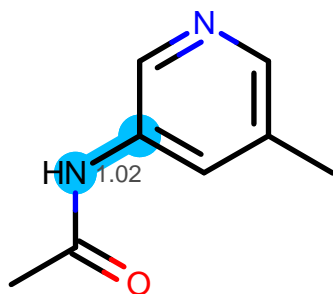
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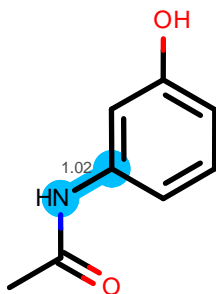
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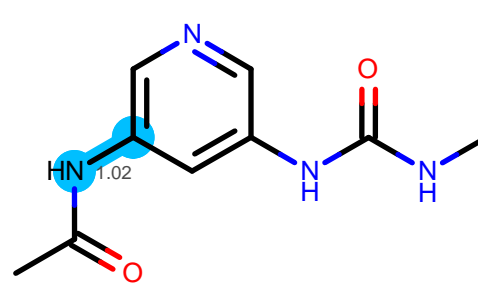
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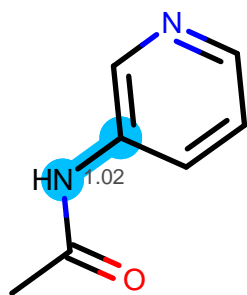
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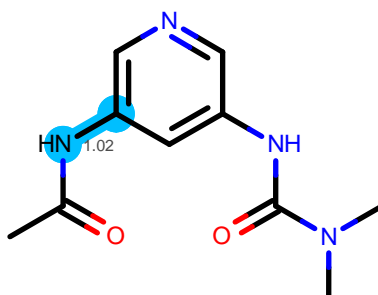
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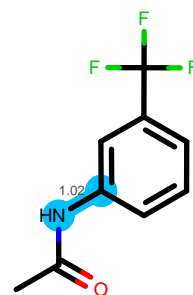
amide



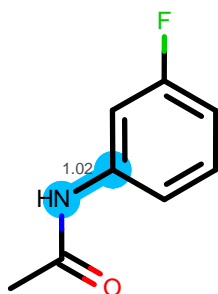
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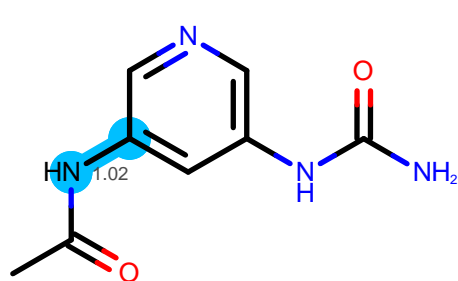
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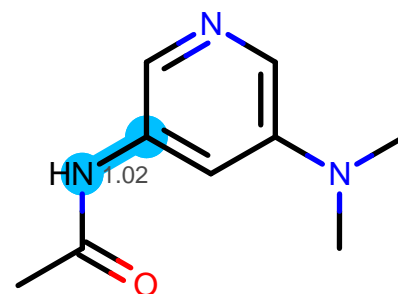
meta_amide_fluoro



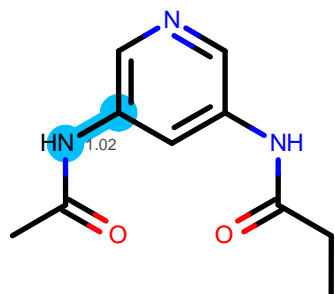
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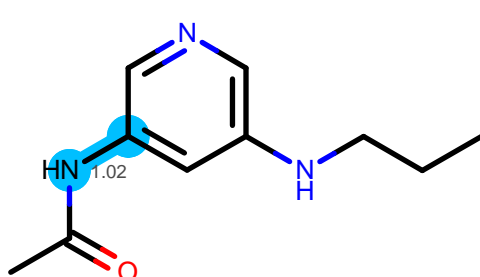
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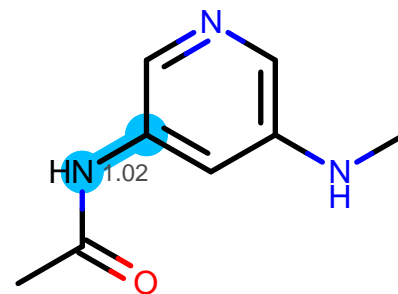
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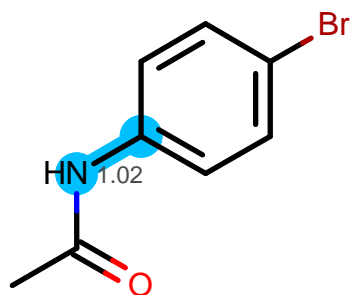
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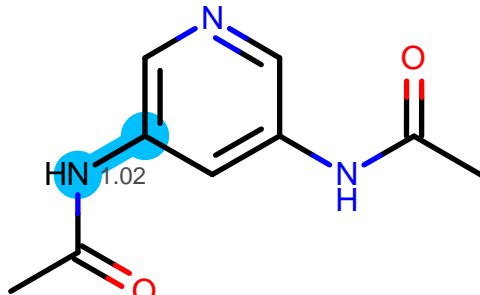
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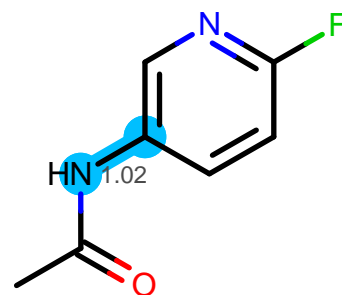
para_amide_bromo



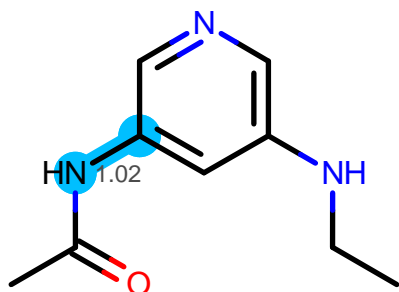
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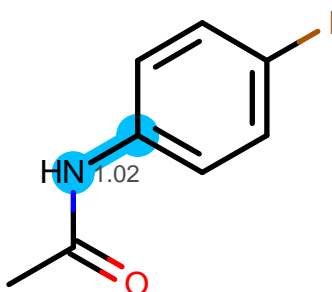
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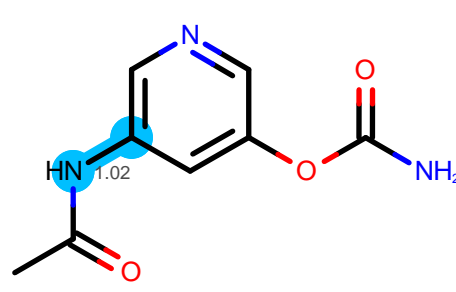
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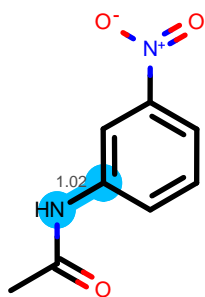
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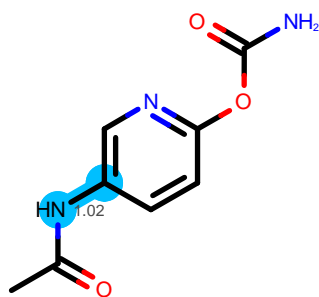
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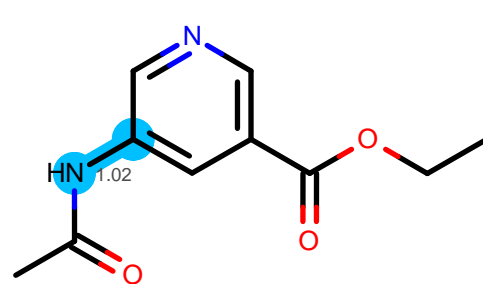
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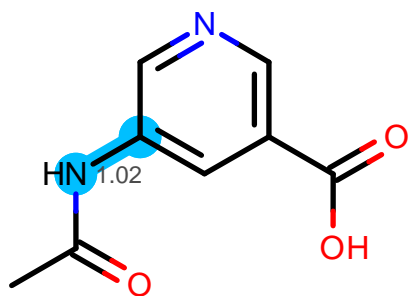
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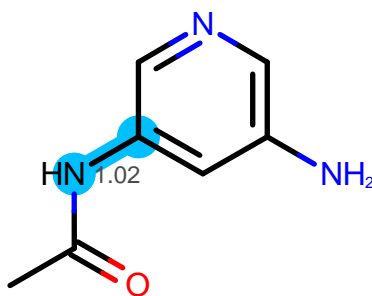
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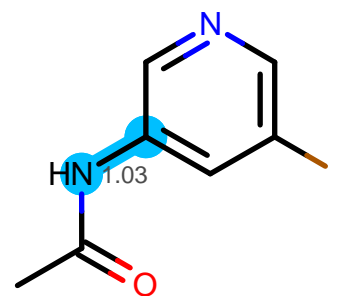
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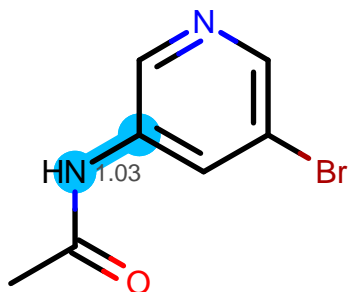
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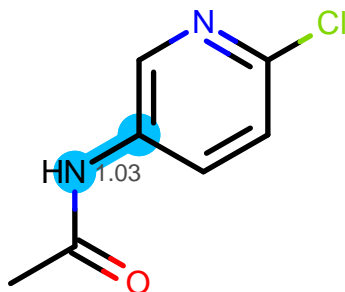
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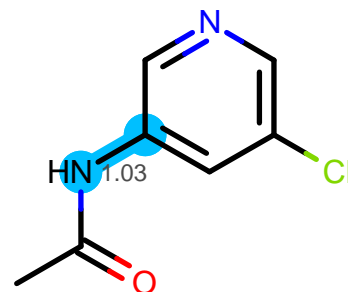
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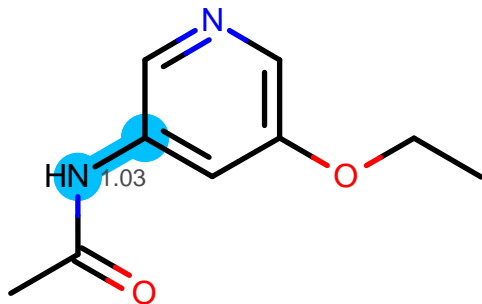
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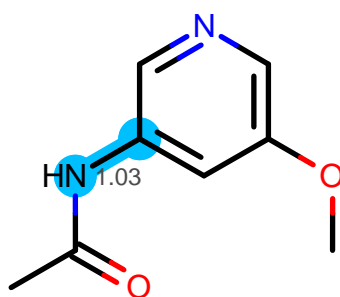
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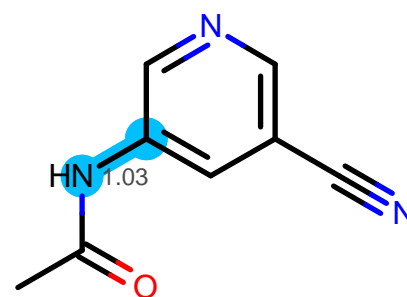
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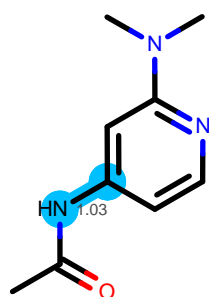
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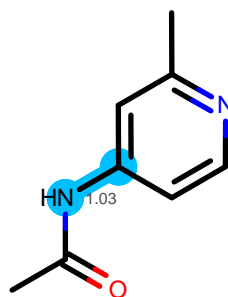
meta_amide_cyano



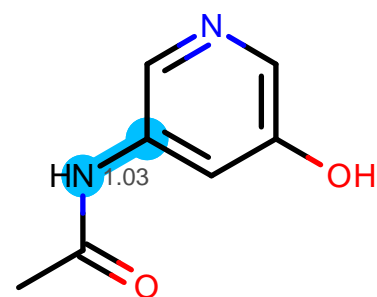
meta_amide_dimethylamino



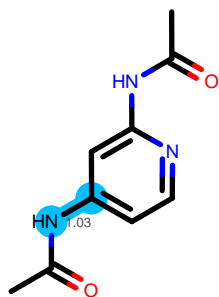
meta_amide_methyl



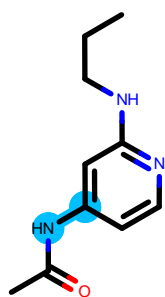
meta_amide_hydroxy



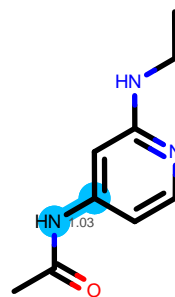
meta_amide_amide



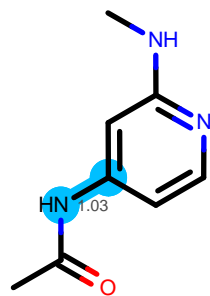
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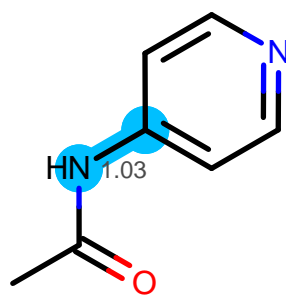
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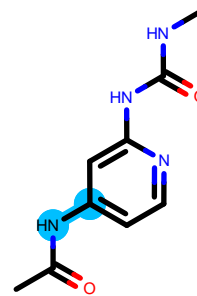
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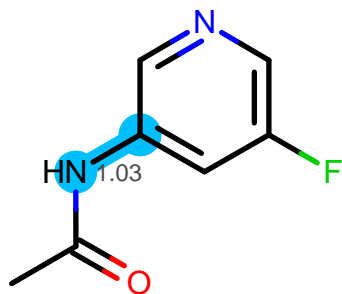
amide



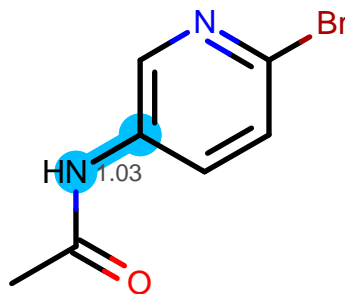
meta_urea_amide



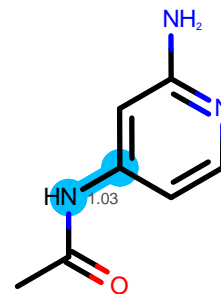
meta_amide_fluoro



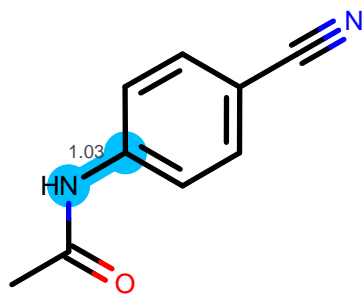
para_amide_bromo



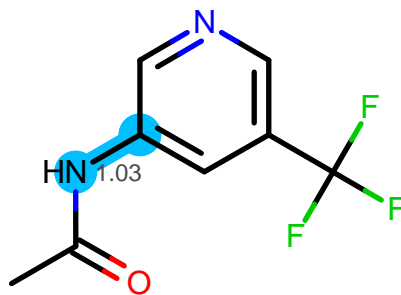
meta_amide_amino



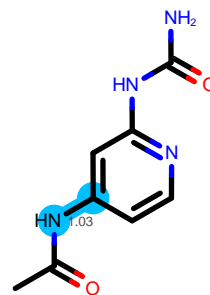
para_amide_cyano



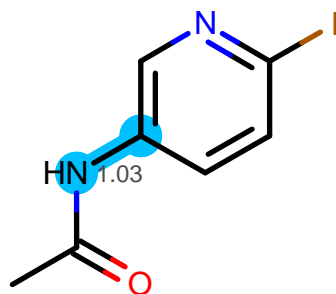
meta_amide_trifluoromethyl



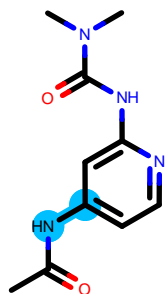
meta_amide_phenylurea



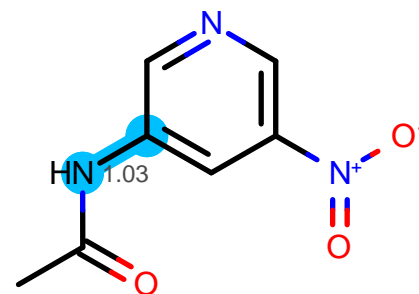
para_amide_iodo



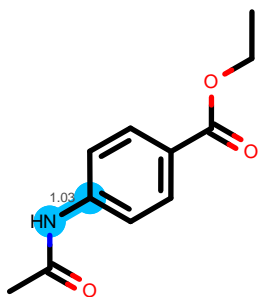
meta_dimethylurea_amide



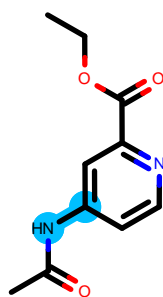
meta_amide_nitro



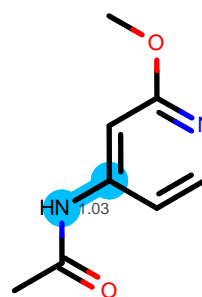
para_amide_ethoxycarbonyl



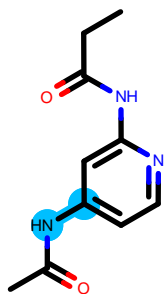
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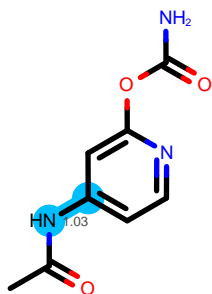
meta_amide_methoxy



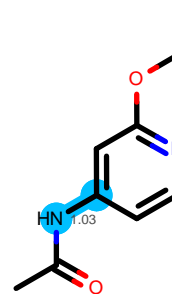
meta_ethylamide_amide



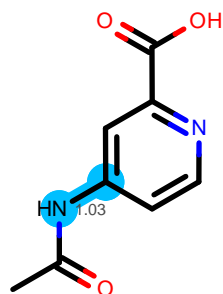
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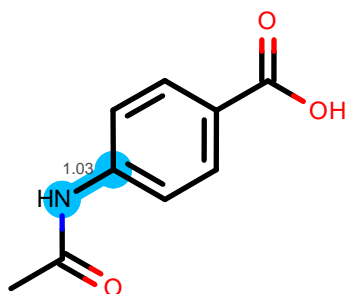
meta_amide_ethoxy



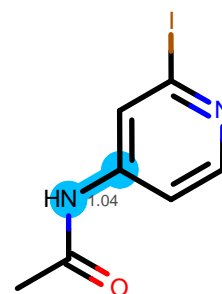
meta_amide_benzoicacid



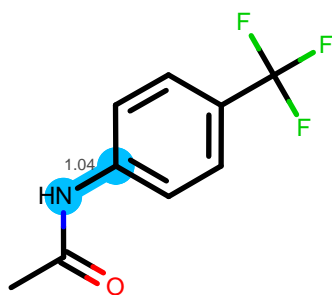
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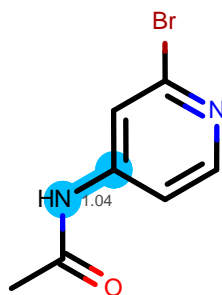
meta_amide_iodo



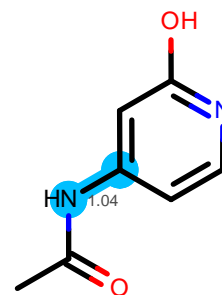
para_amide_trifluoromethyl



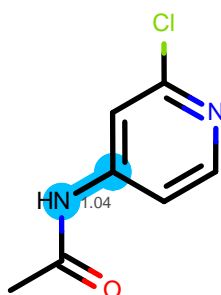
meta_amide_bromo



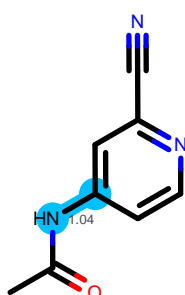
meta_amide_hydroxy



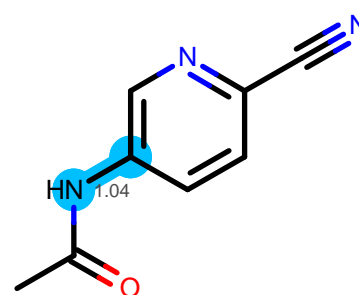
meta_amide_chloro



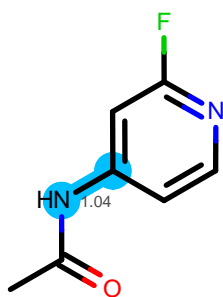
meta_amide_cyano



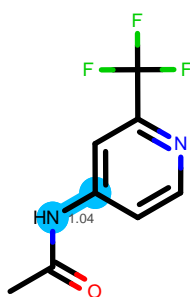
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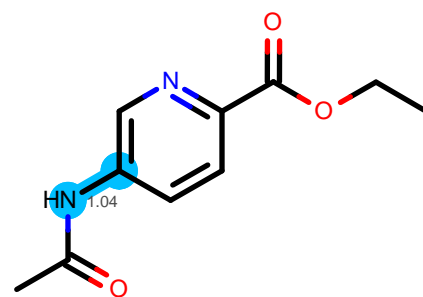
meta_amide_fluoro



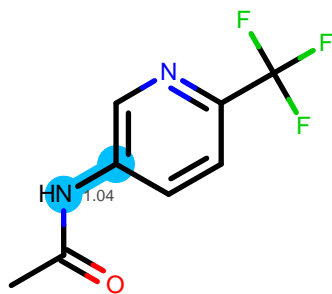
meta_amide_trifluoromethyl



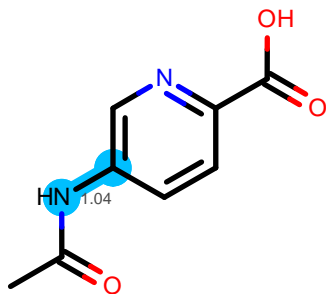
para_amide_ethoxycarbonyl



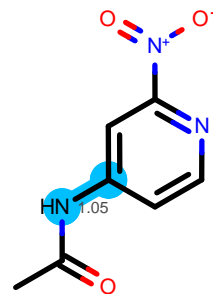
para_amide_trifluoromethyl



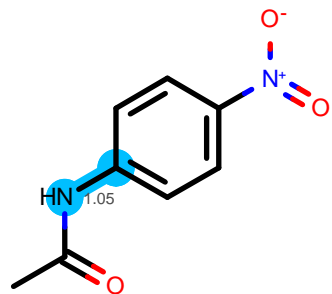
para_amide_benzoicacid



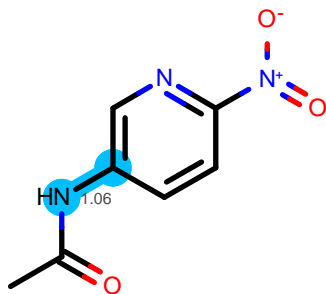
meta_amide_nitro



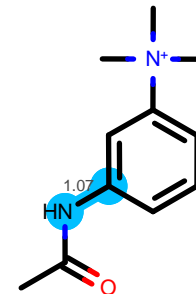
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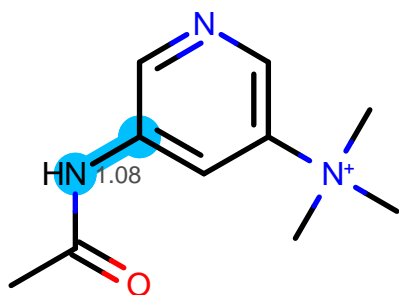
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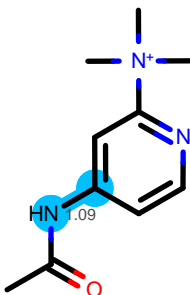
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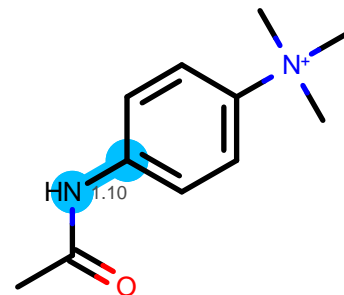
meta_amide_trimethylamonium



meta_amide_trimethylamonium



para_amide_trimethylamonium



para_amide_trimethylamonium

