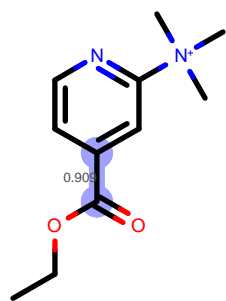
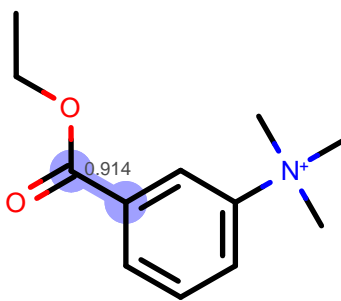


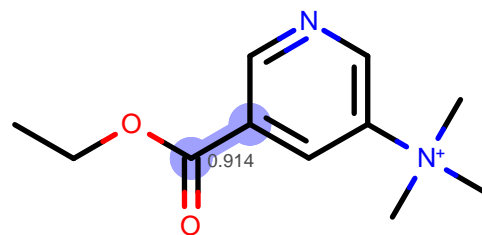
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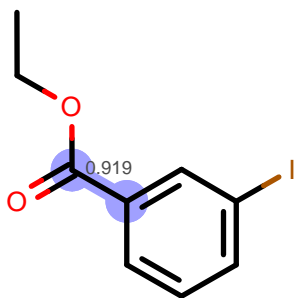
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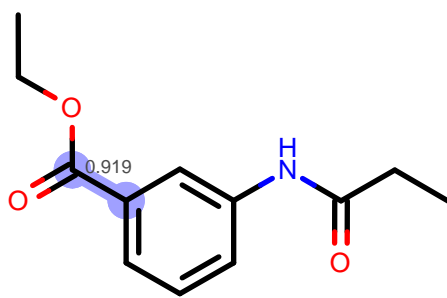
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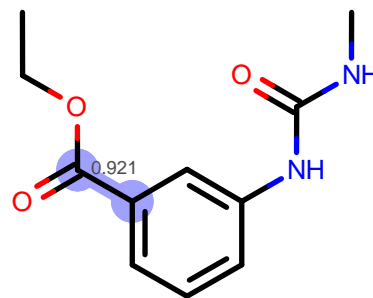
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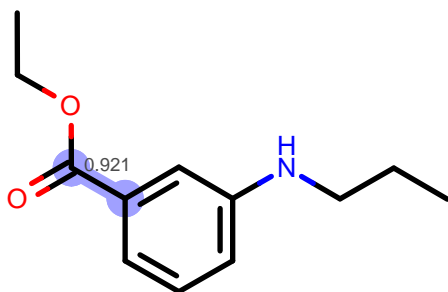
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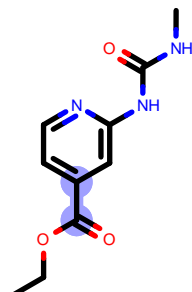
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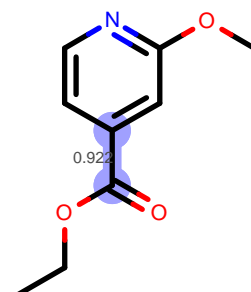
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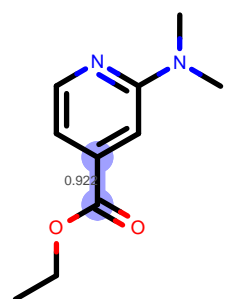
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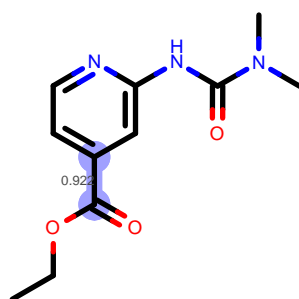
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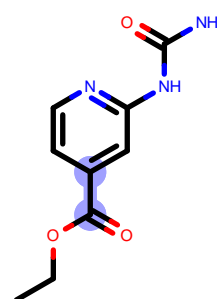
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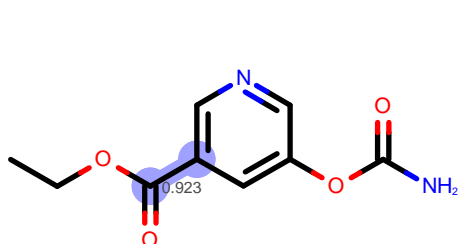
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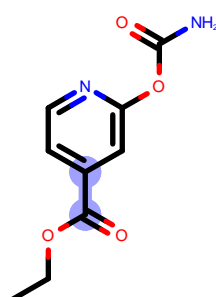
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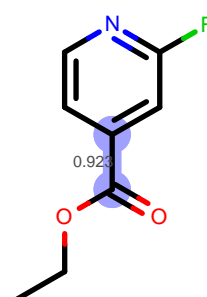
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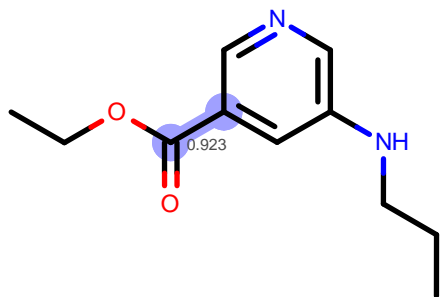
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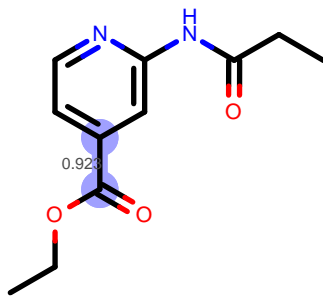
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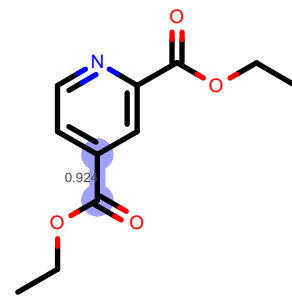
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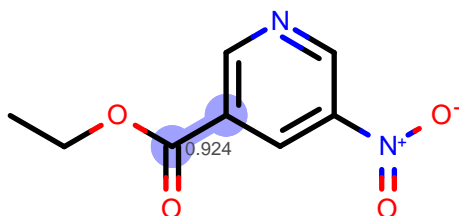
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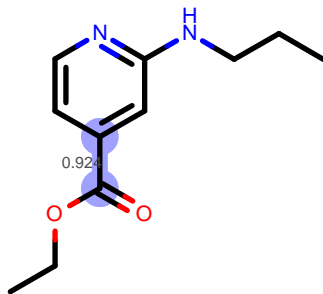
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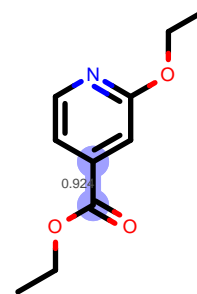
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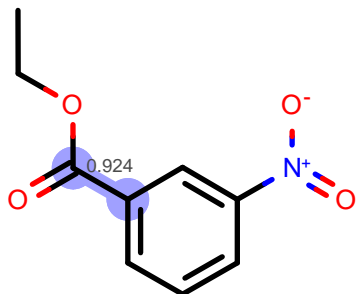
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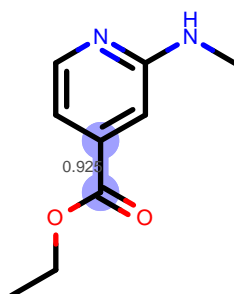
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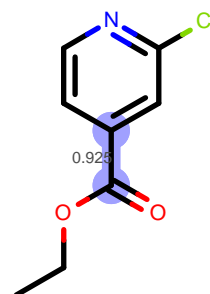
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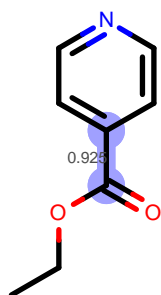
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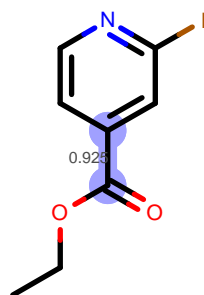
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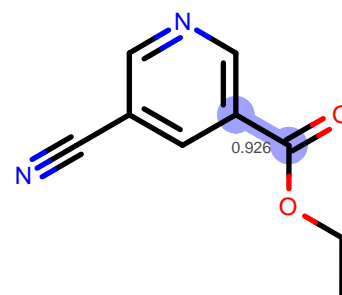
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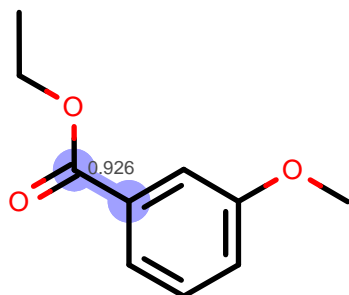
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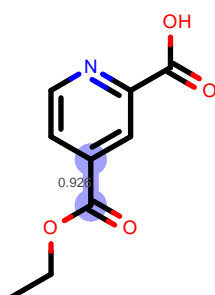
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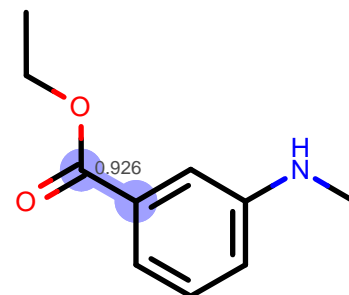
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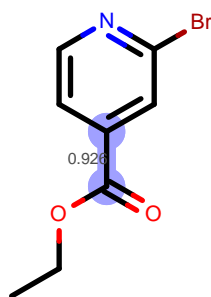
meta_ethoxycarbonyl_benzoicacid



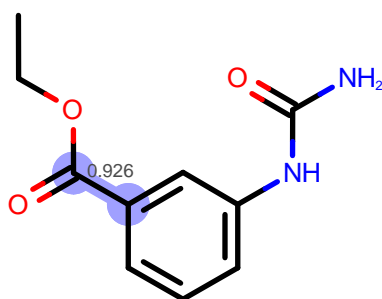
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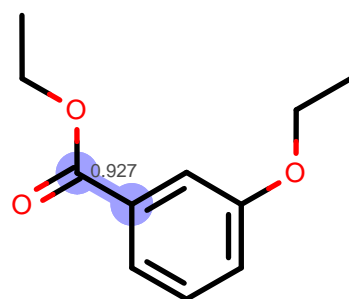
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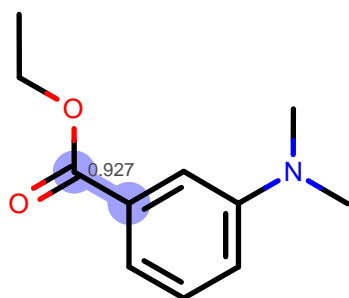
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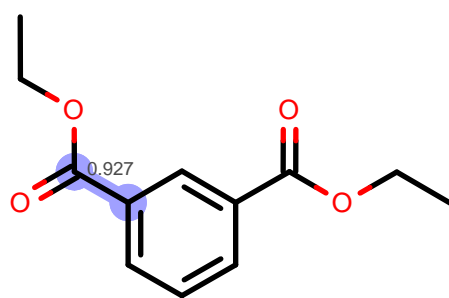
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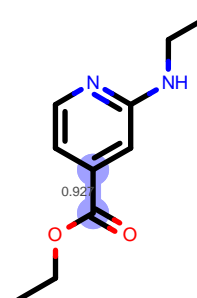
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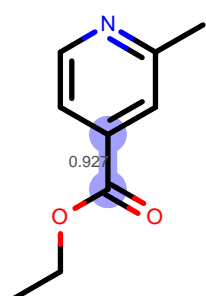
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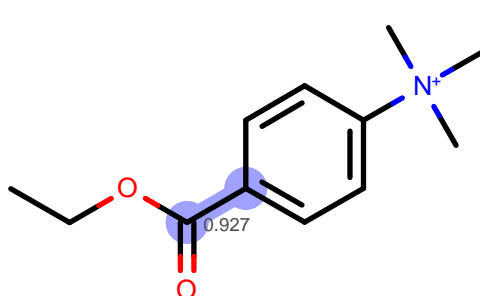
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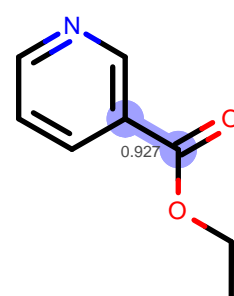
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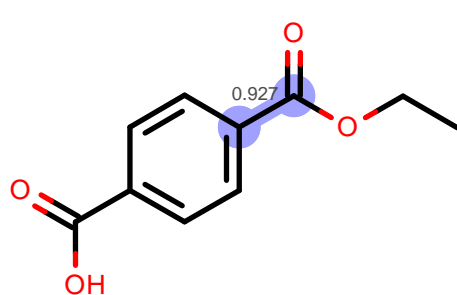
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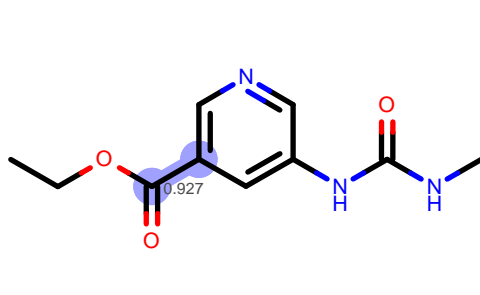
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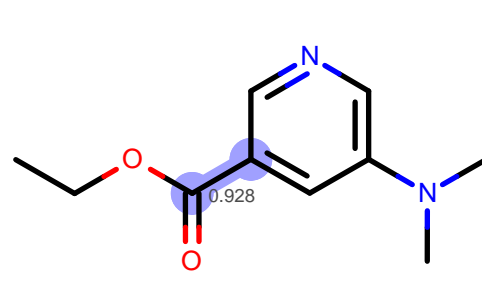
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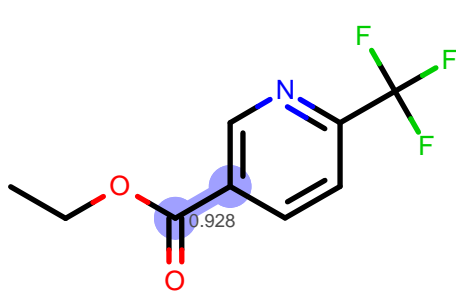
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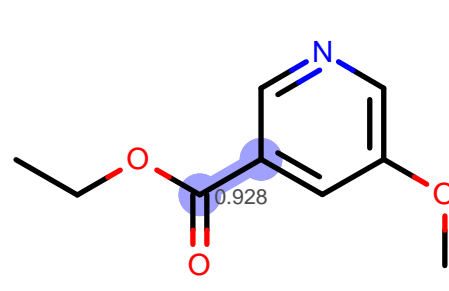
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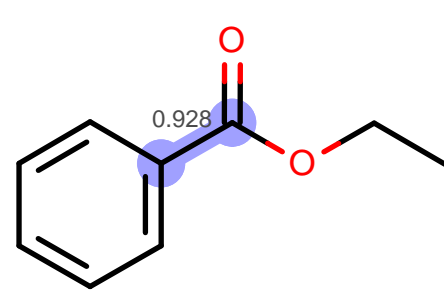
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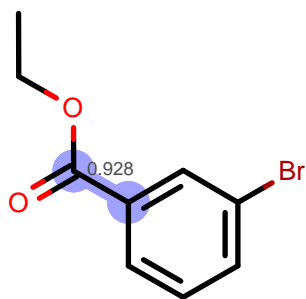
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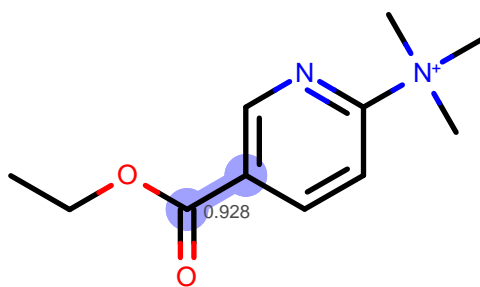
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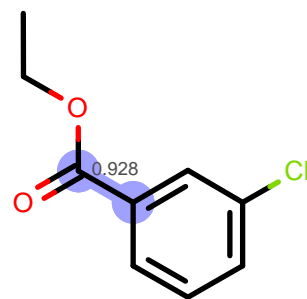
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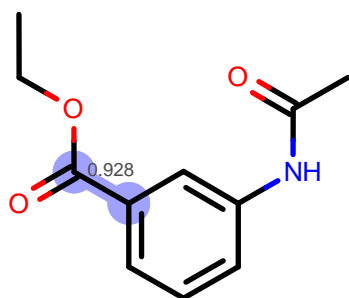
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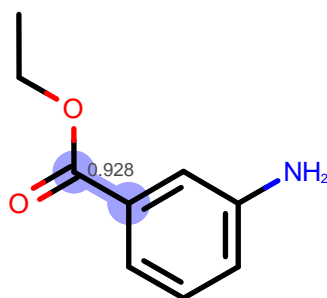
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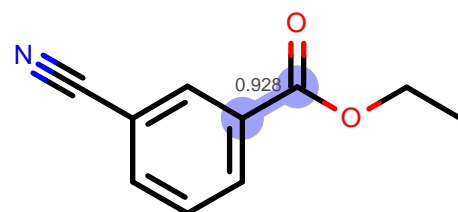
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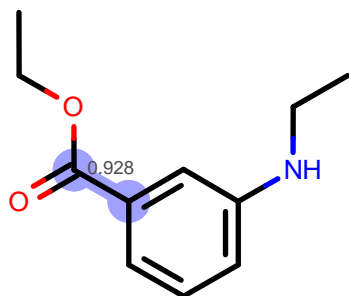
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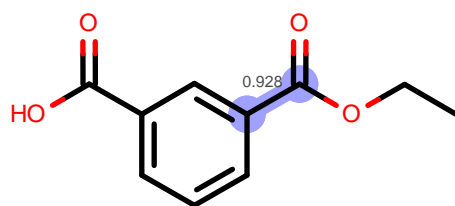
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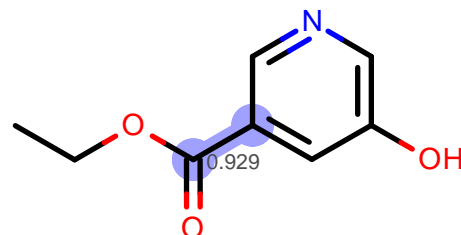
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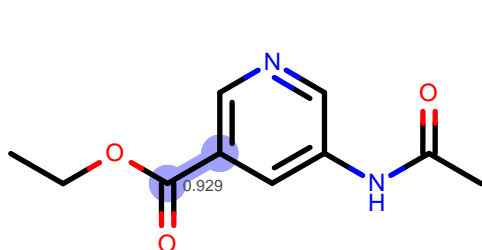
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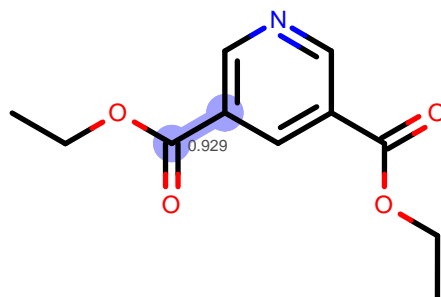
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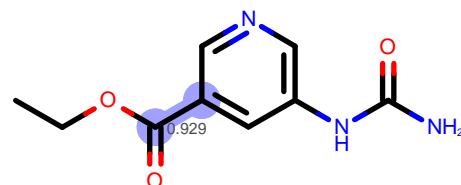
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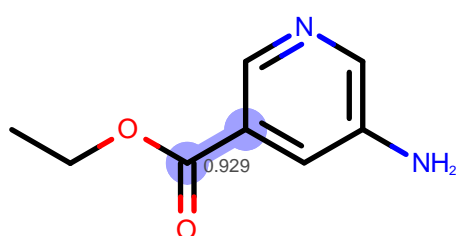
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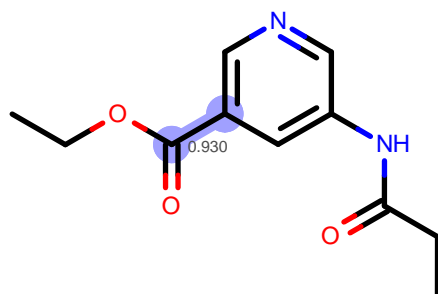
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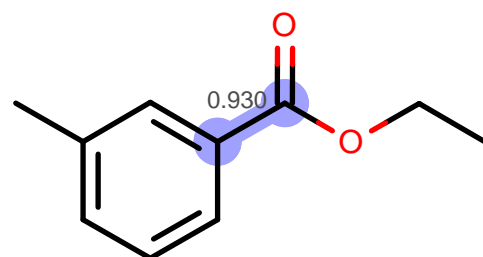
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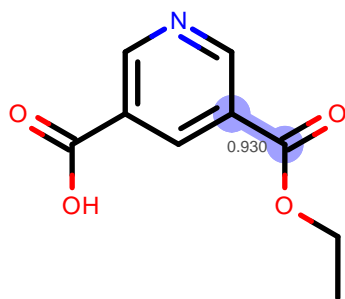
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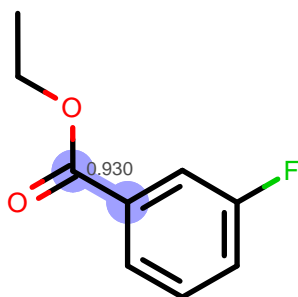
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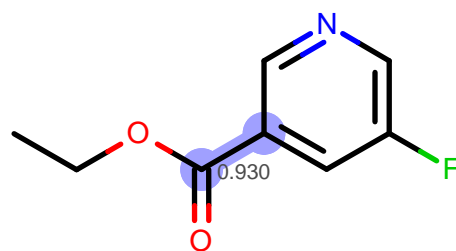
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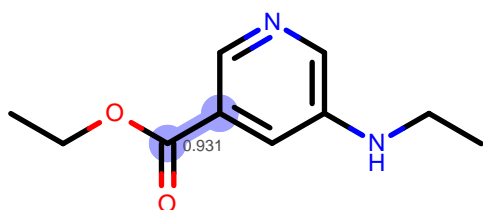
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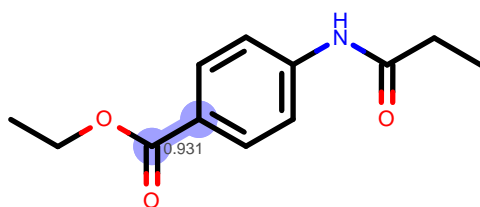
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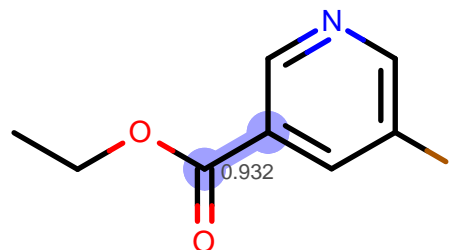
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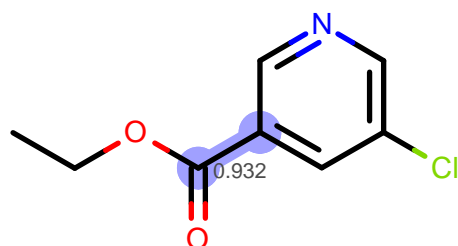
para_ethylamide_ethoxycarbonyl



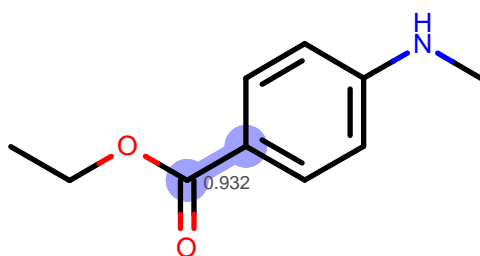
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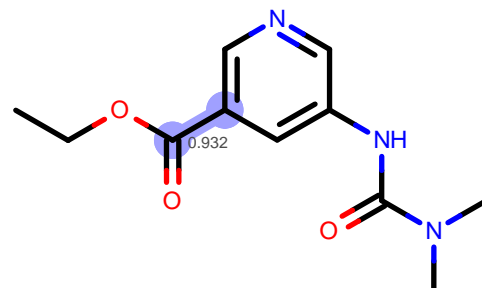
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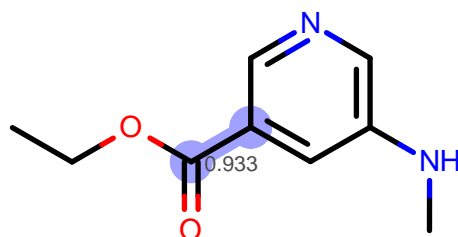
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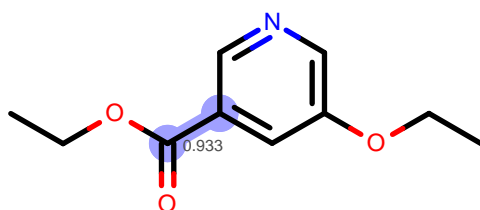
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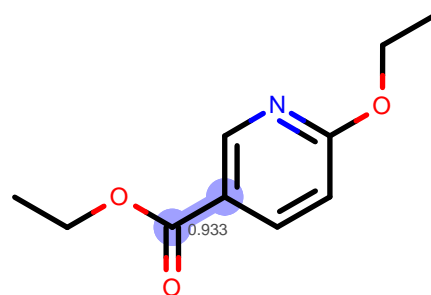
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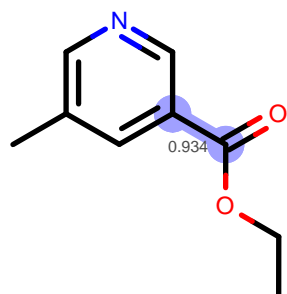
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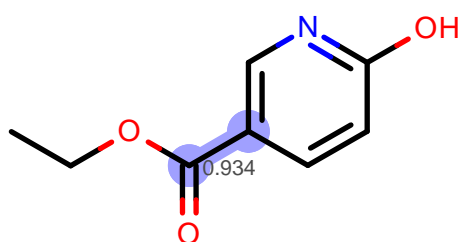
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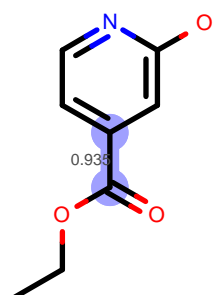
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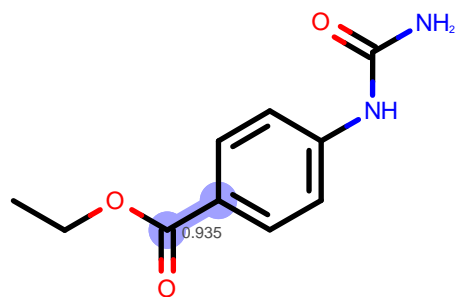
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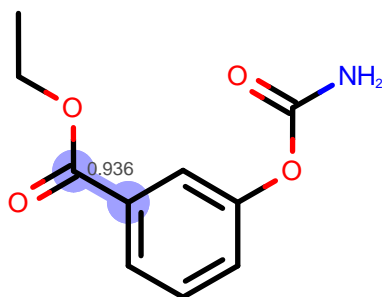
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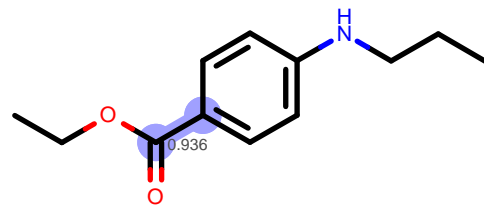
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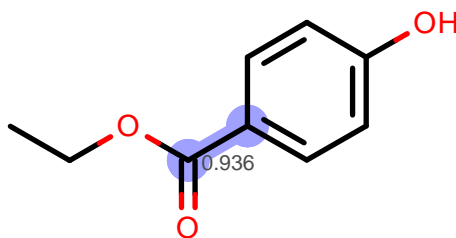
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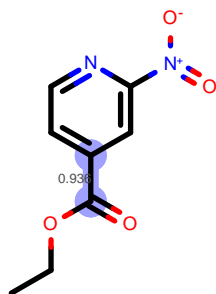
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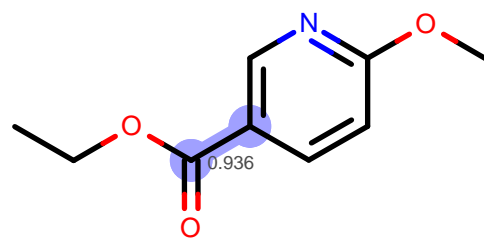
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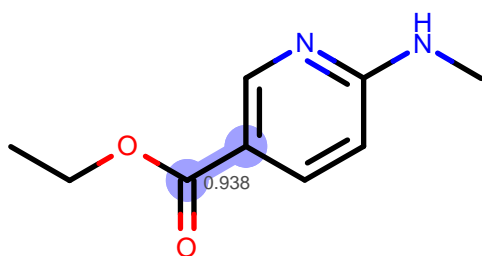
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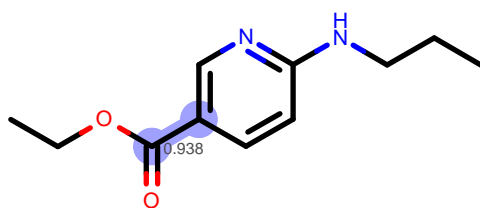
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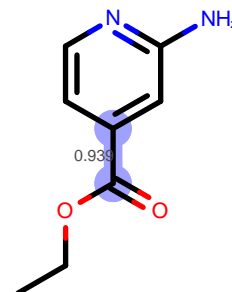
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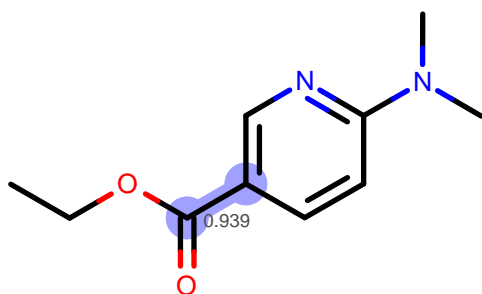
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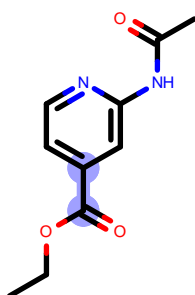
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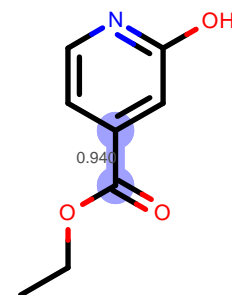
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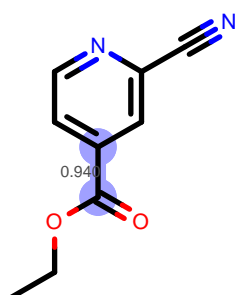
meta_amide_ethoxycarbonyl



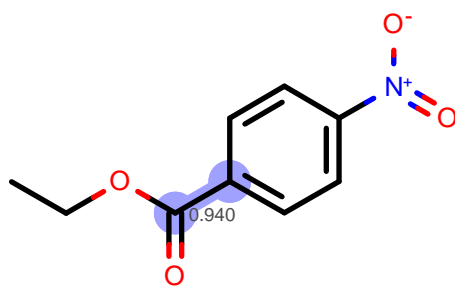
meta_ethoxycarbonyl_hydroxy



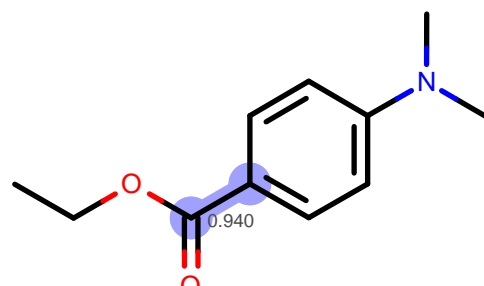
meta_cyano_ethoxycarbonyl



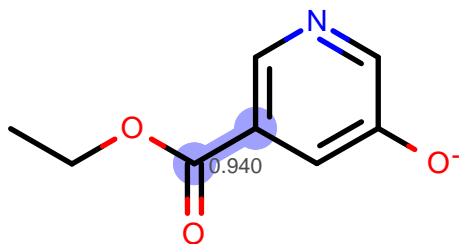
para_nitro_ethoxycarbonyl



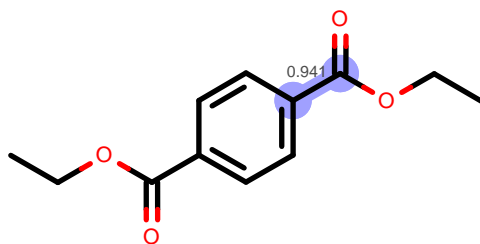
para_ethoxycarbonyl_dimethylamino



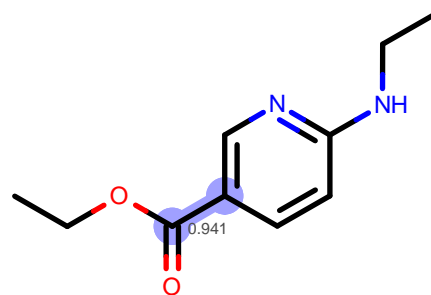
meta_phenoxide_ethoxycarbonyl



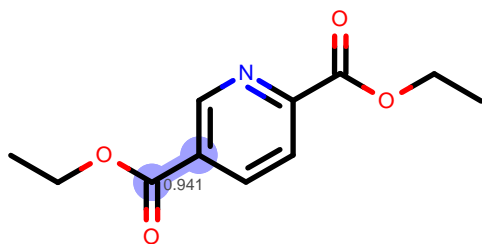
para_ethoxycarbonyl



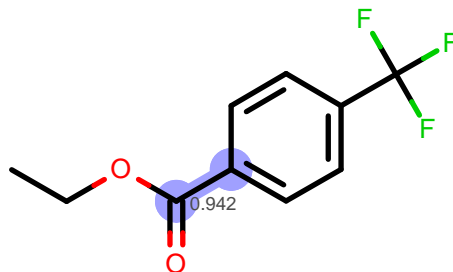
para_ethoxycarbonyl_ethylamino



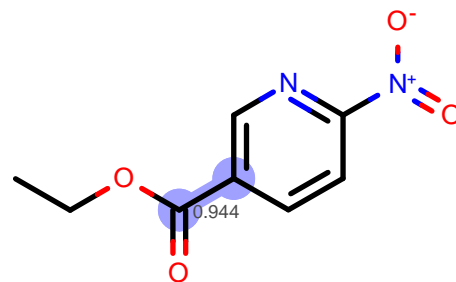
para_ethoxycarbonyl



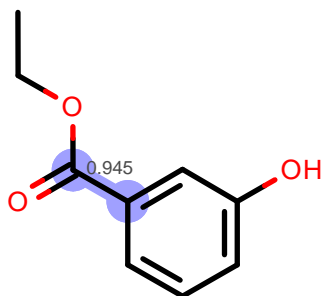
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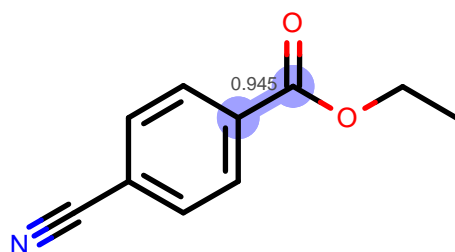
para_nitro_ethoxycarbonyl



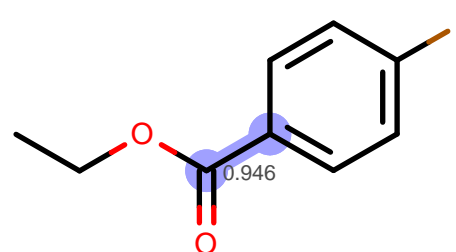
meta_ethoxycarbonyl_hydroxy



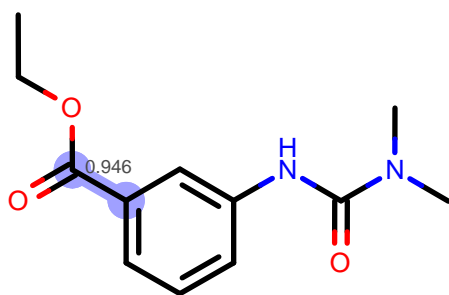
para_cyano_ethoxycarbonyl



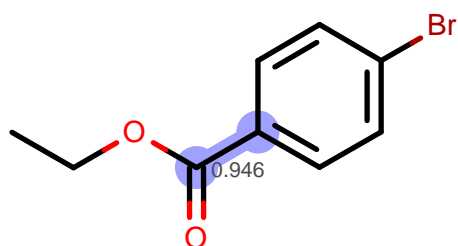
para_ethoxycarbonyl_iodo



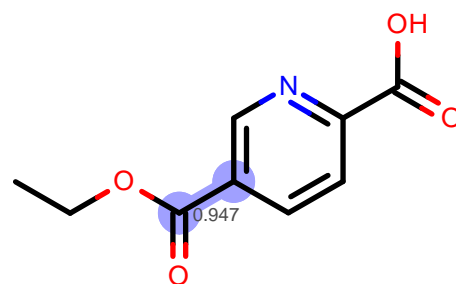
meta_dimethylurea_ethoxycarbonyl



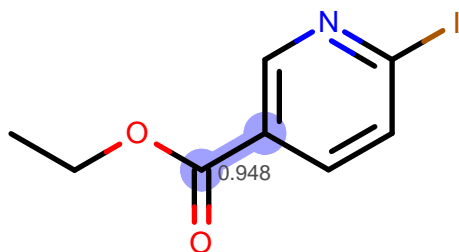
para_ethoxycarbonyl_bromo



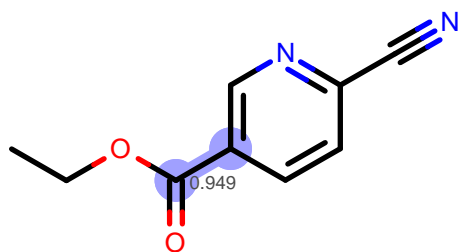
para_ethoxycarbonyl_benzoicacid



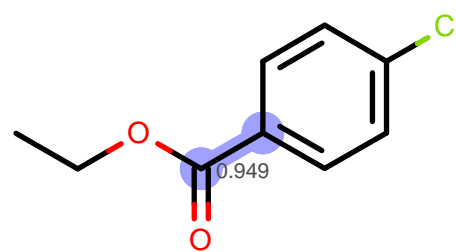
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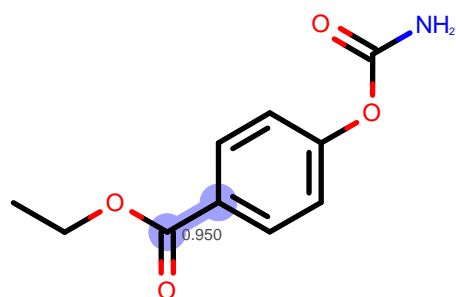
para_cyano_ethoxycarbonyl



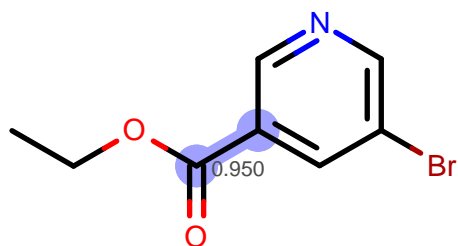
para_ethoxycarbonyl_chloro



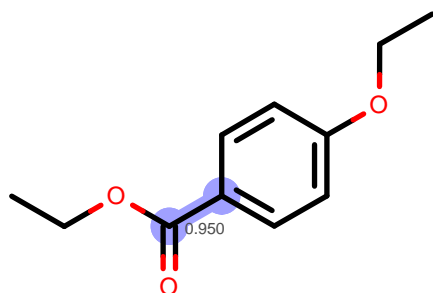
para_carbamate_ethoxycarbonyl



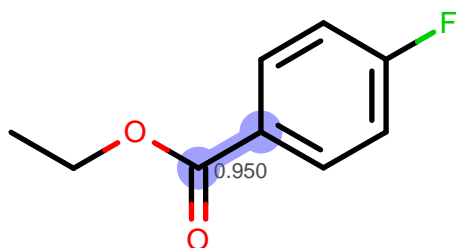
meta_ethoxycarbonyl_bromo



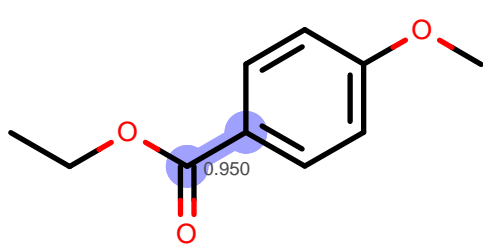
para_ethoxycarbonyl_ethoxy



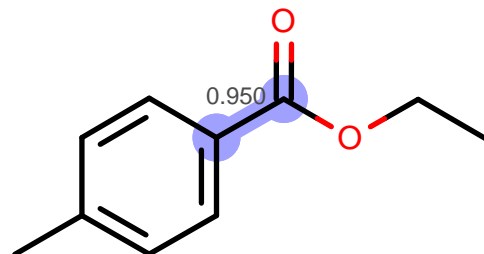
para_ethoxycarbonyl_fluoro



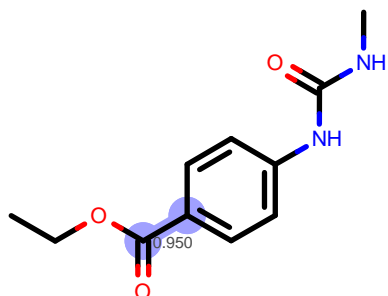
para_ethoxycarbonyl_methoxy



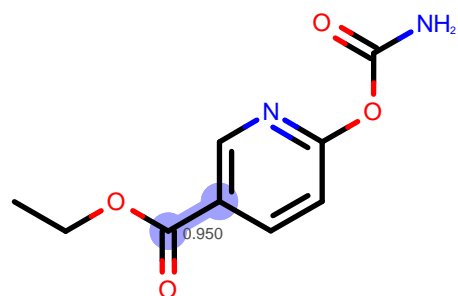
para_ethoxycarbonyl_methyl



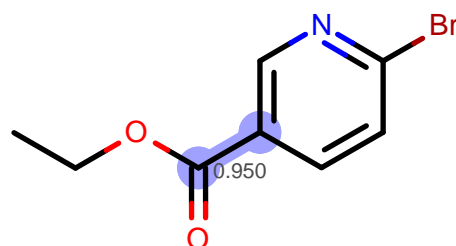
para_urea_ethoxycarbonyl



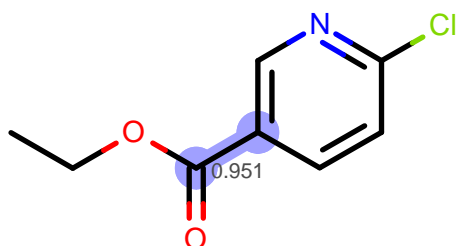
para_carbamate_ethoxycarbonyl



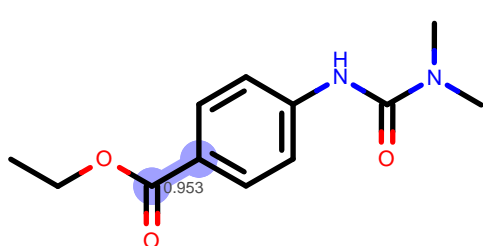
para_ethoxycarbonyl_bromo



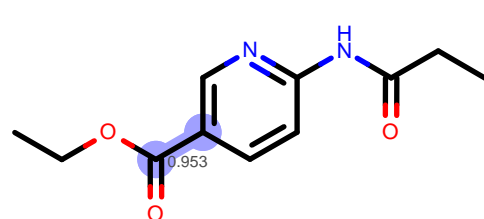
para_ethoxycarbonyl_chloro



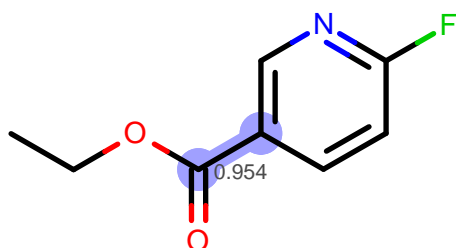
para_dimethylurea_ethoxycarbonyl



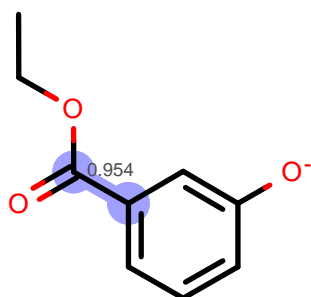
para_ethylamide_ethoxycarbonyl



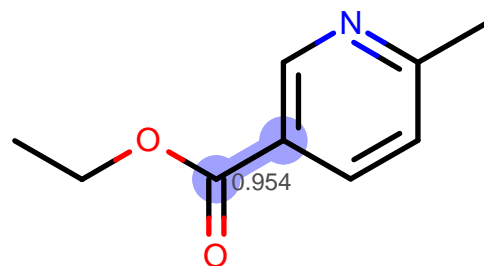
para_ethoxycarbonyl_fluoro



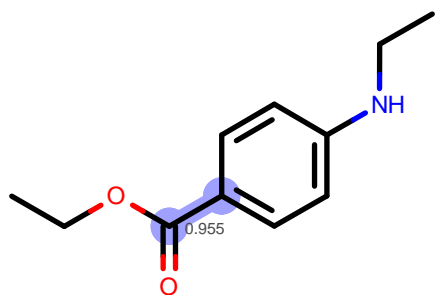
meta_phenoxide_ethoxycarbonyl



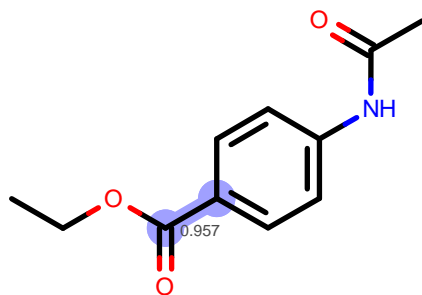
para_ethoxycarbonyl_methyl



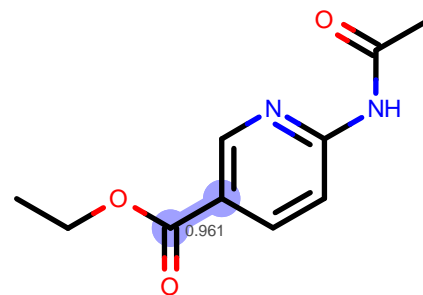
para_ethoxycarbonyl_ethylamino



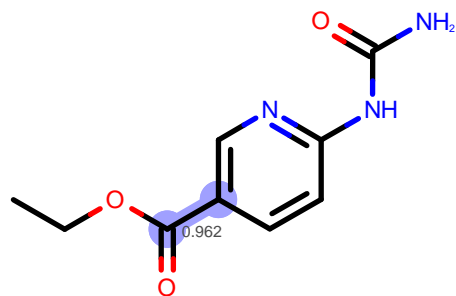
para_amide_ethoxycarbonyl



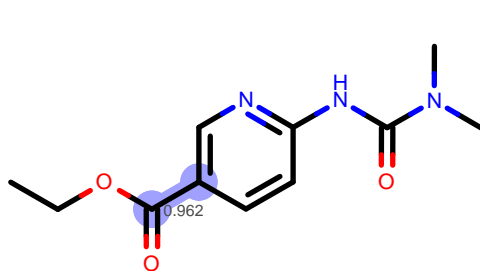
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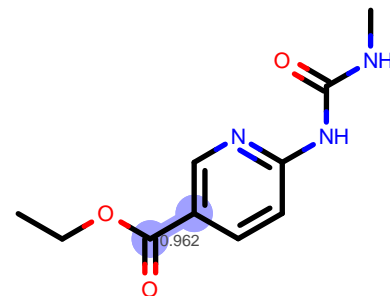
para_ethoxycarbonyl_phenylurea



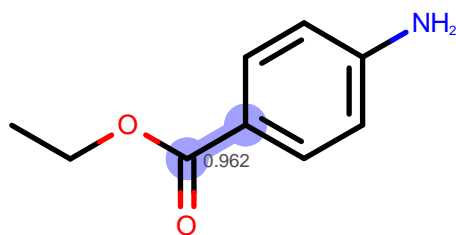
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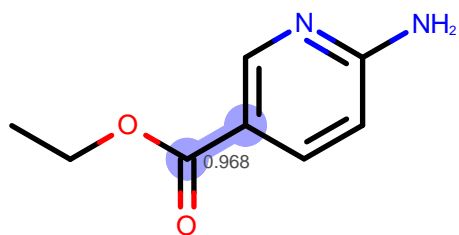
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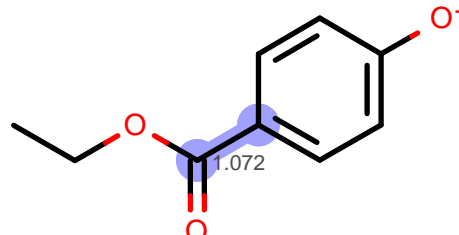
para_ethoxycarbonyl_amino



para_ethoxycarbonyl_amino



para_phenoxide_ethoxycarbonyl



para_phenoxide_ethoxycarbonyl

