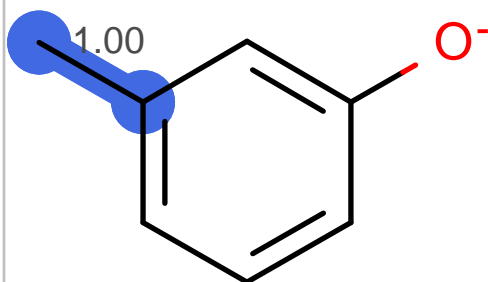
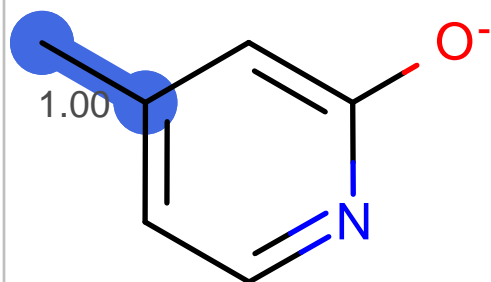


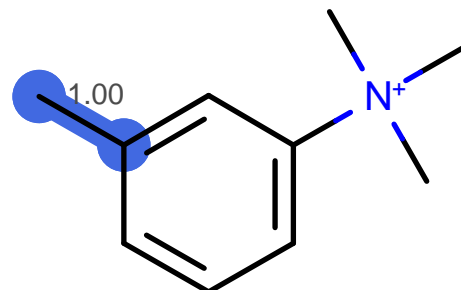
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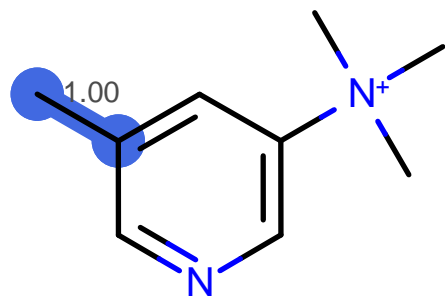
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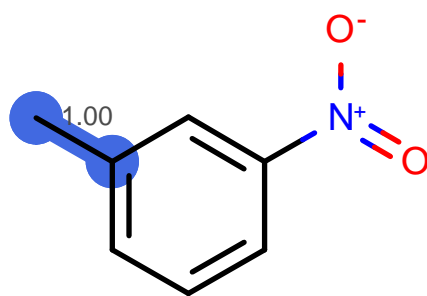
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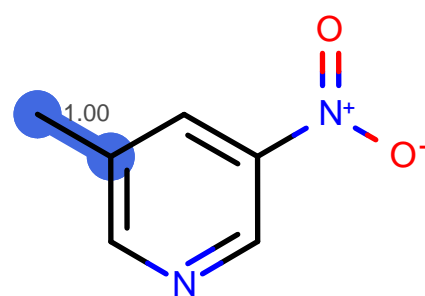
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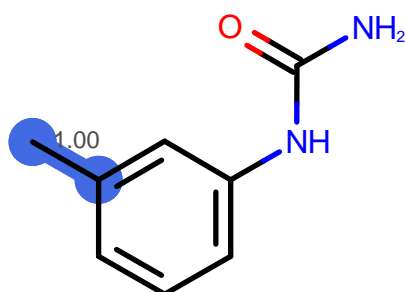
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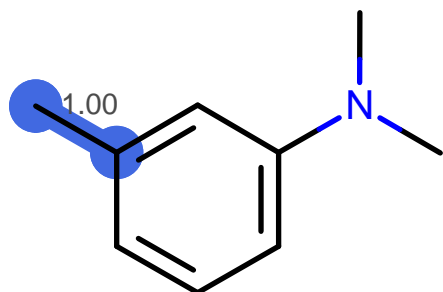
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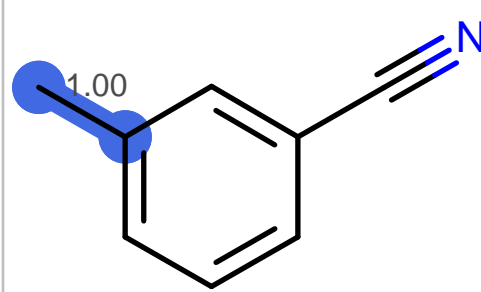
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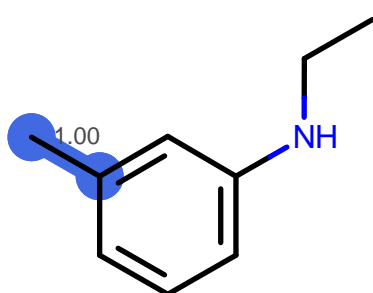
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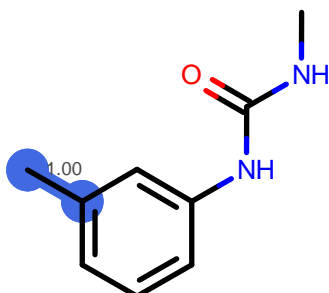
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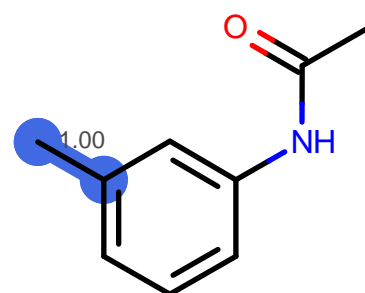
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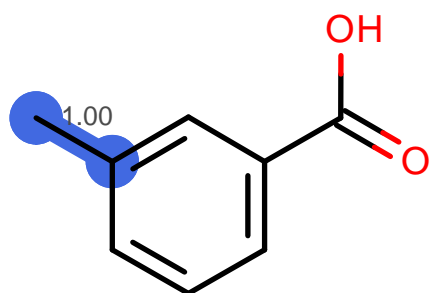
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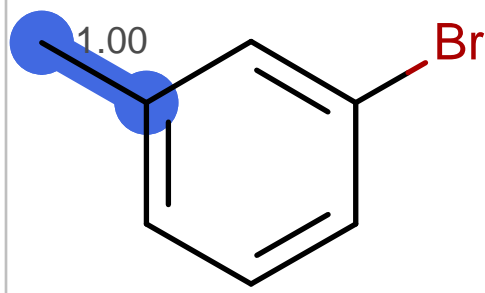
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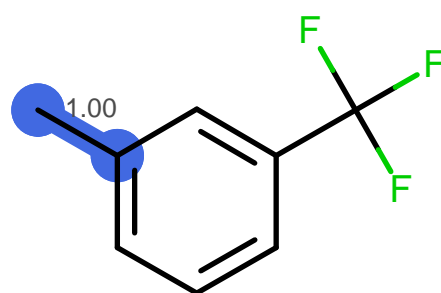
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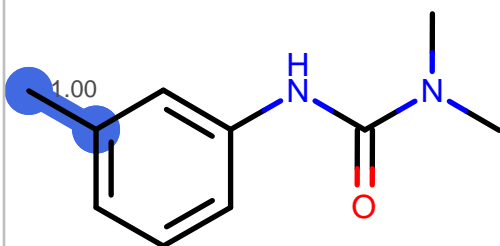
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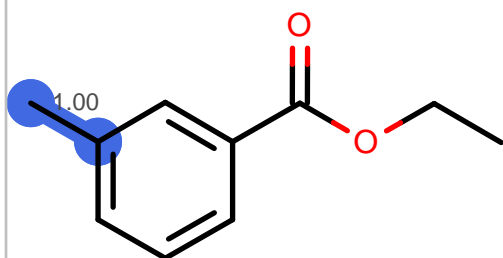
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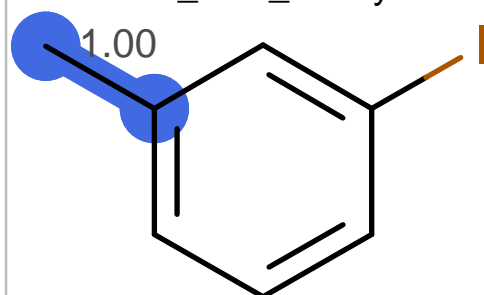
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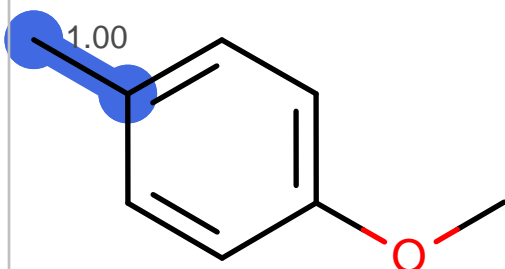
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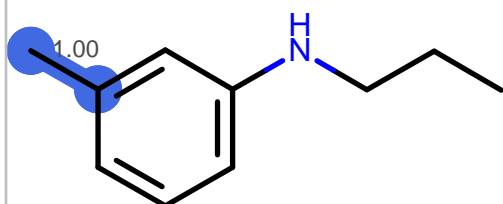
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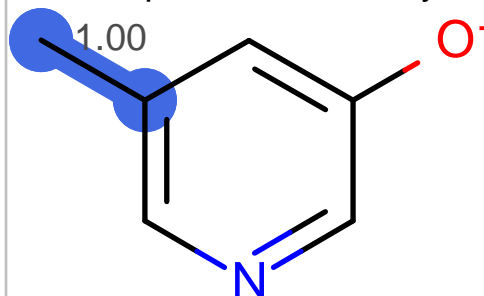
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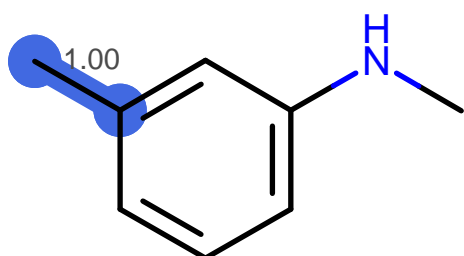
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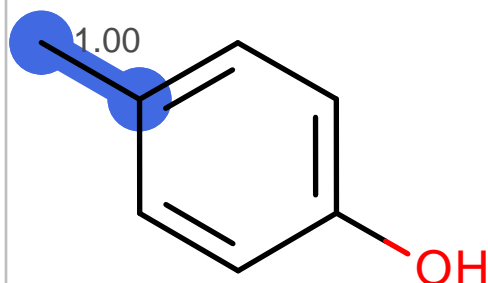
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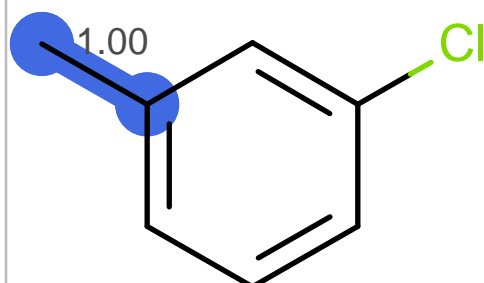
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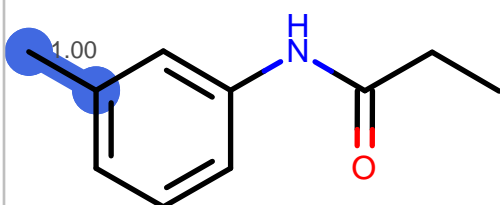
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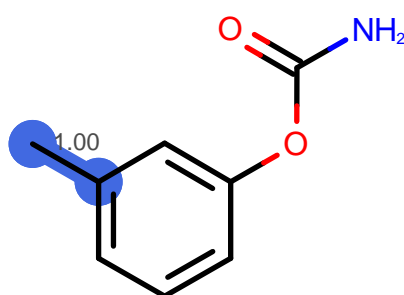
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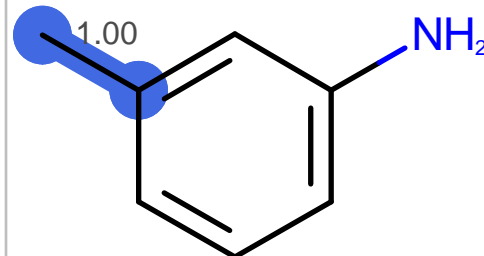
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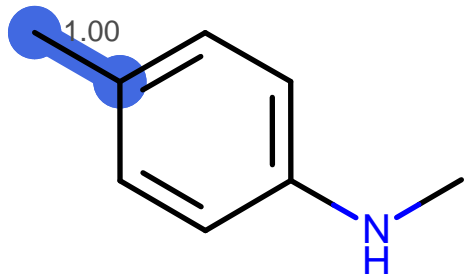
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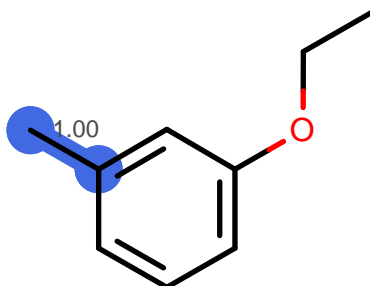
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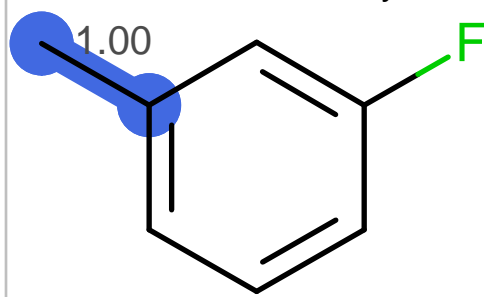
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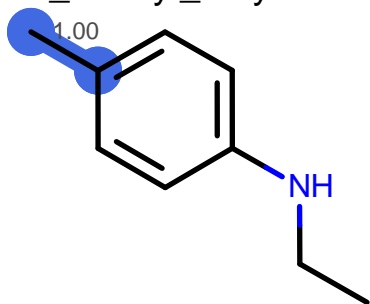
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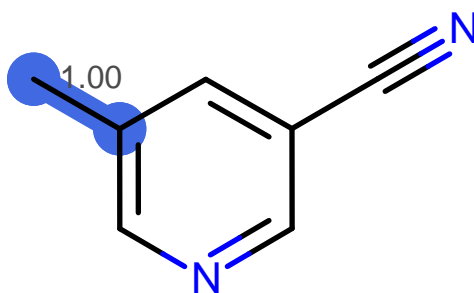
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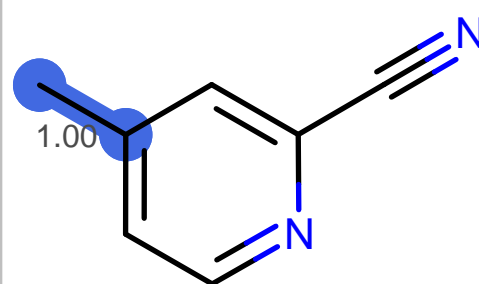
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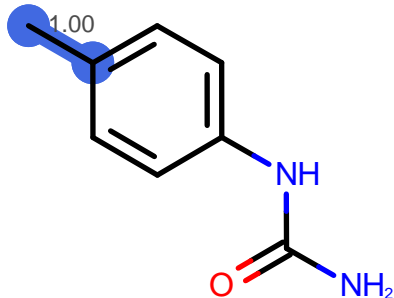
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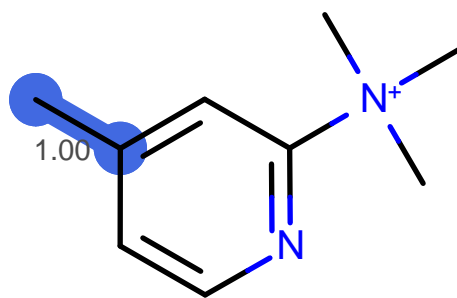
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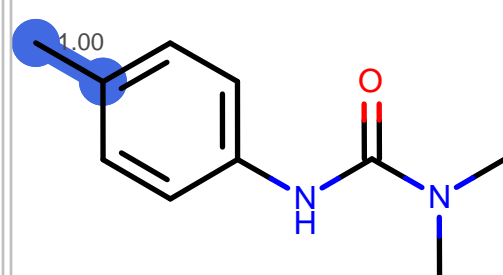
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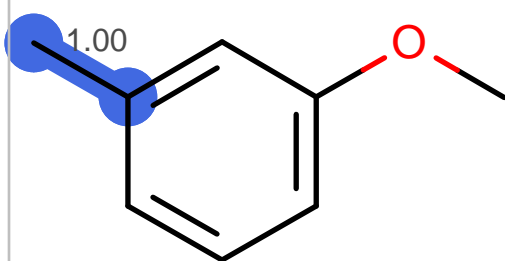
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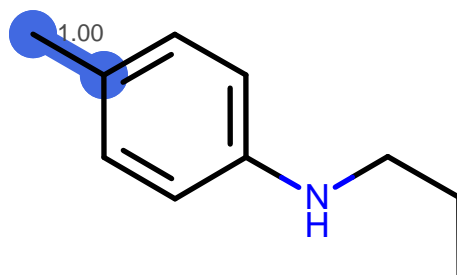
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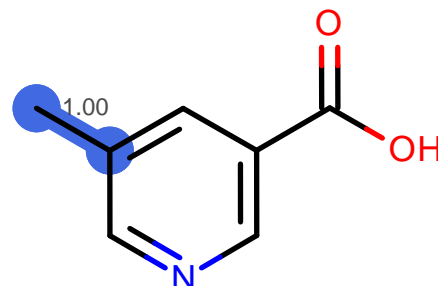
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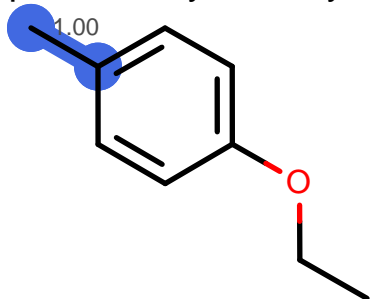
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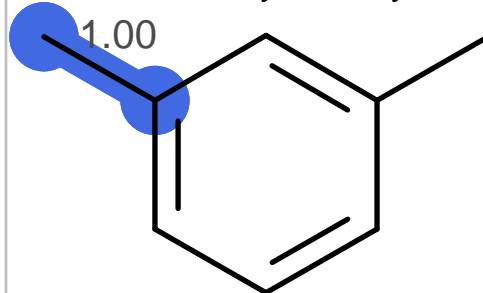
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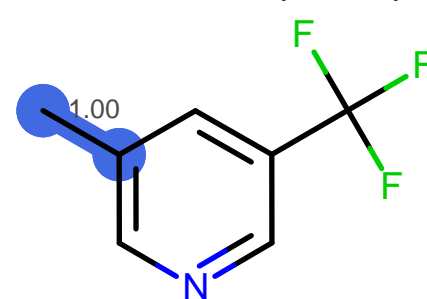
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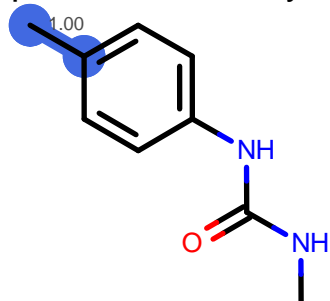
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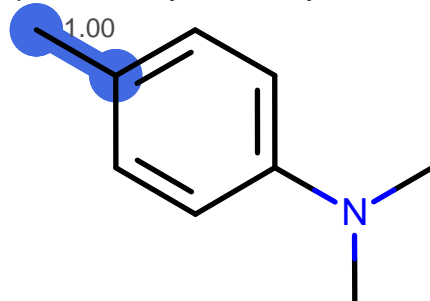
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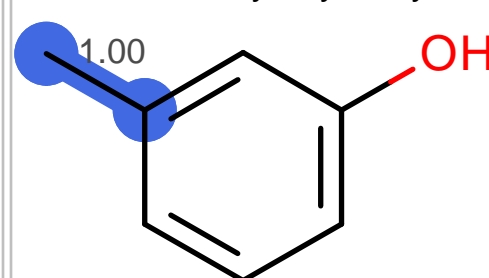
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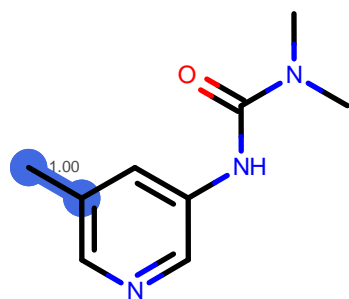
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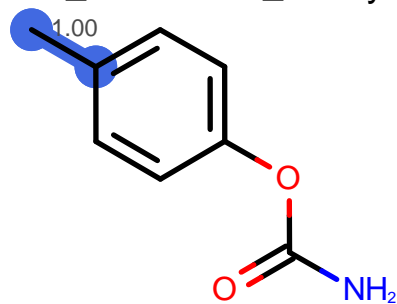
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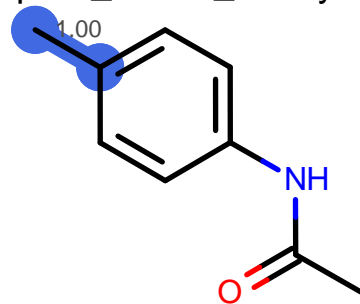
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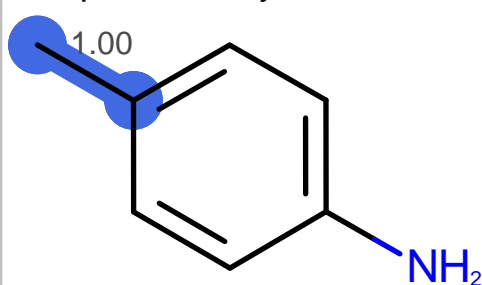
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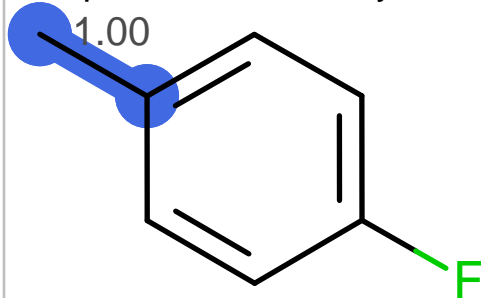
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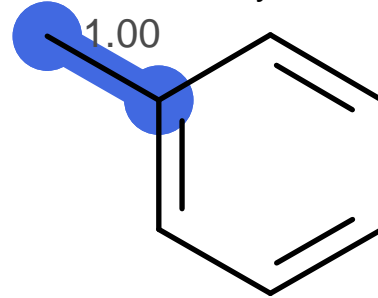
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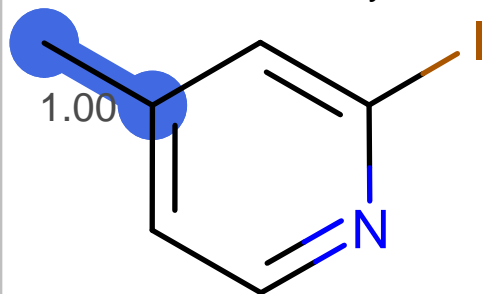
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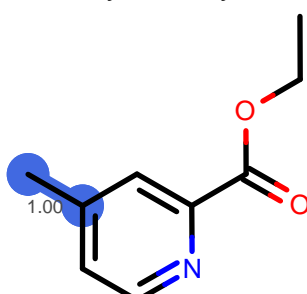
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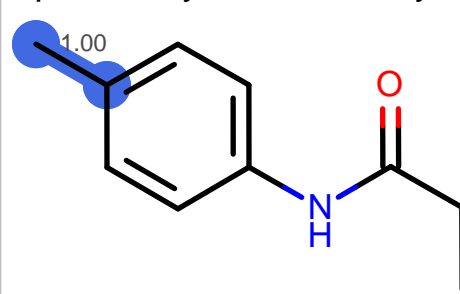
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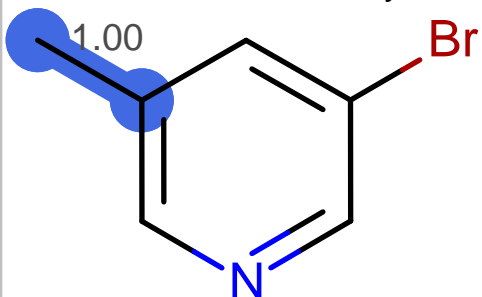
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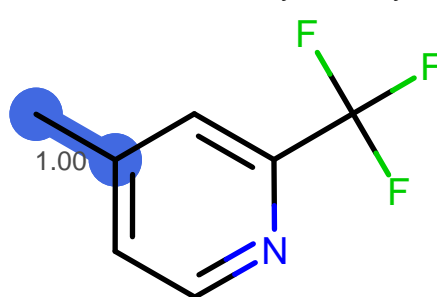
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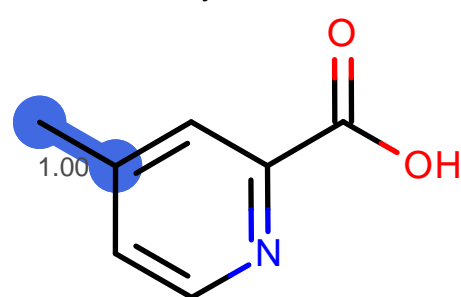
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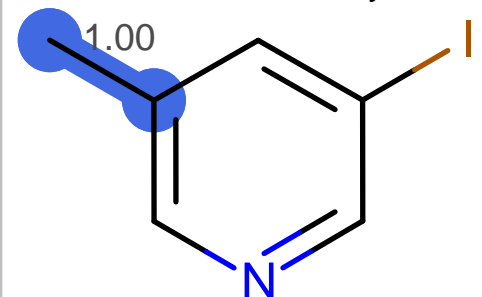
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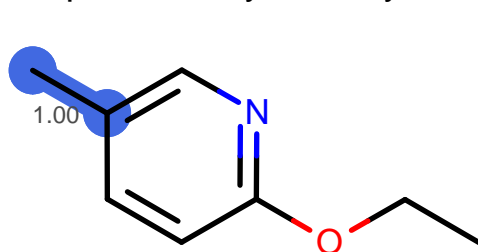
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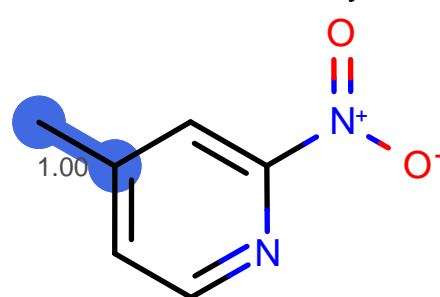
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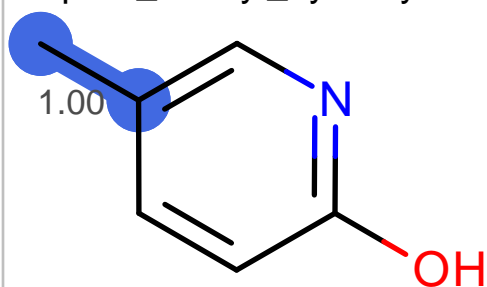
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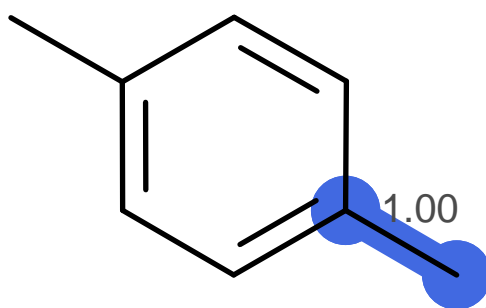
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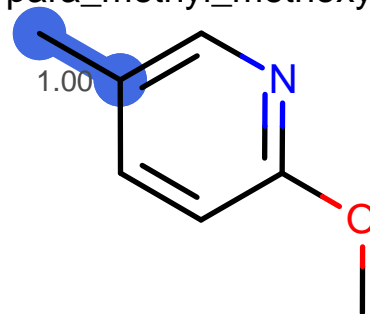
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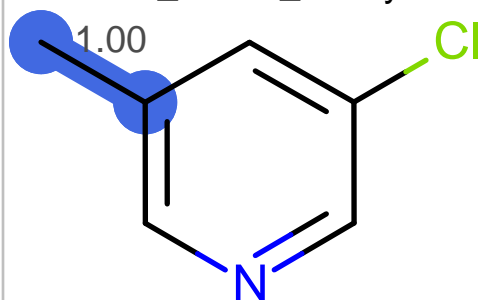
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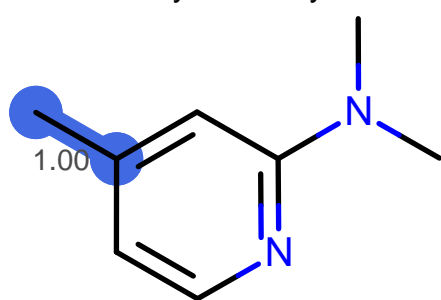
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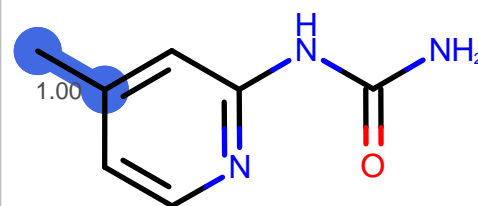
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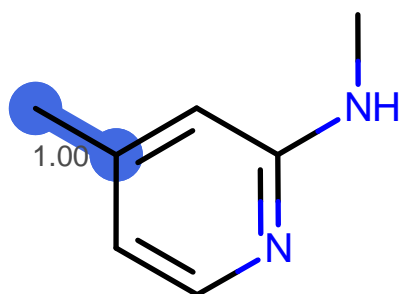
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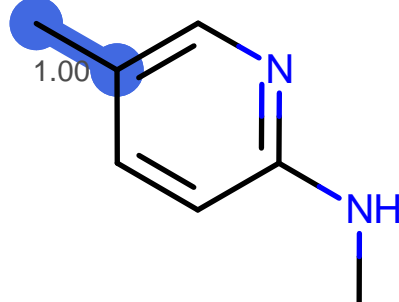
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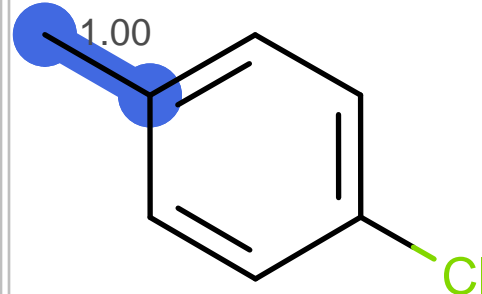
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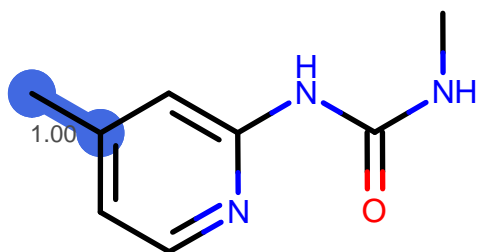
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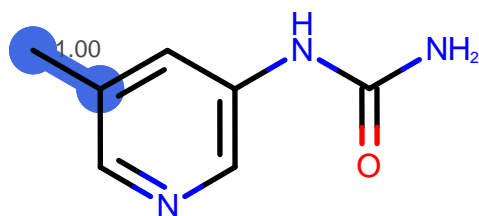
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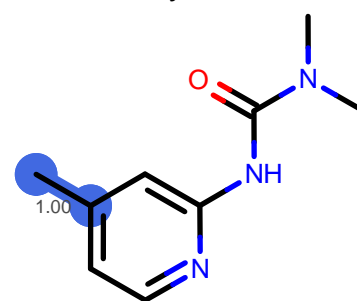
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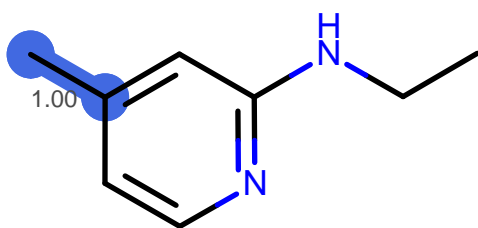
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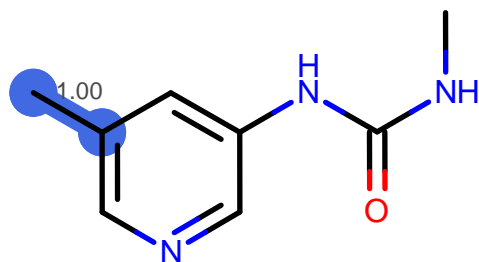
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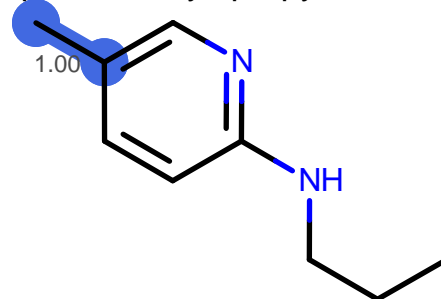
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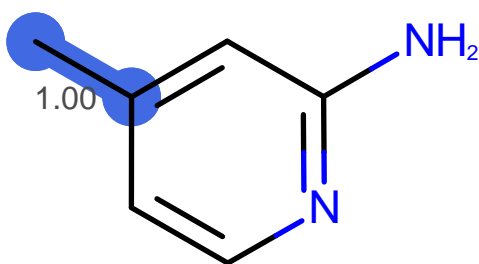
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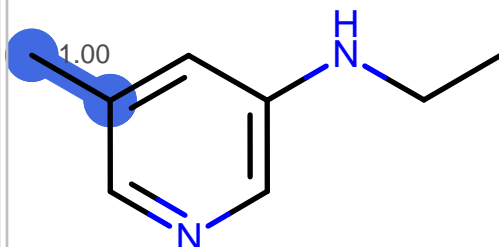
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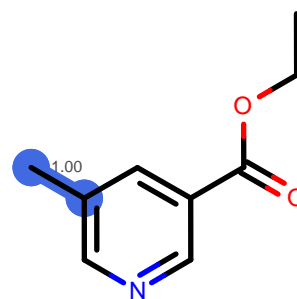
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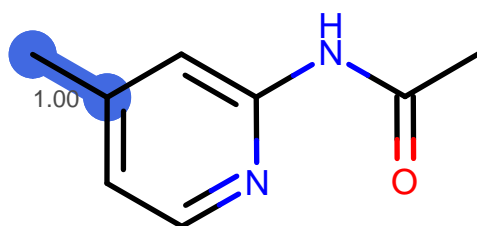
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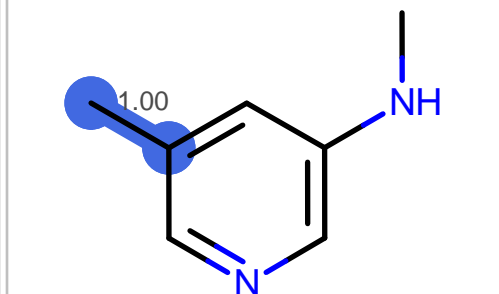
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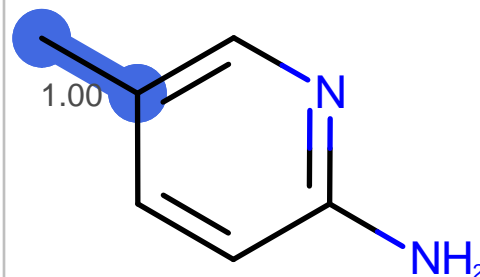
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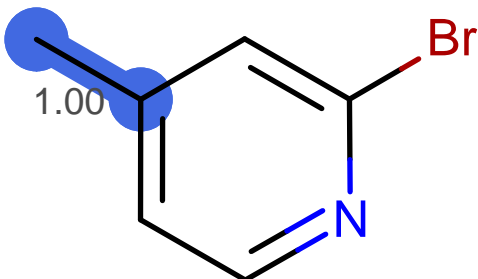
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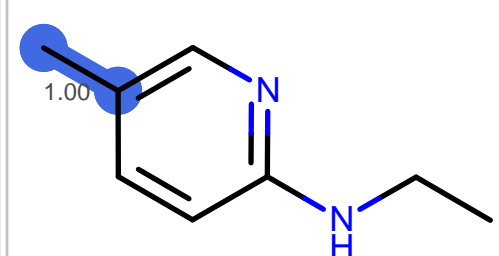
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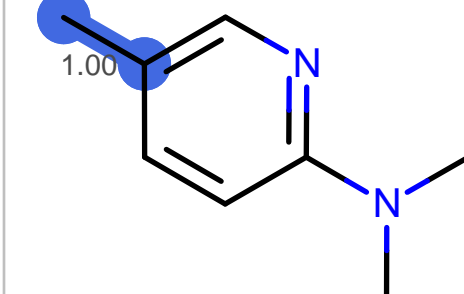
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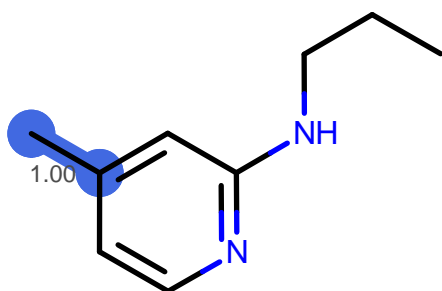
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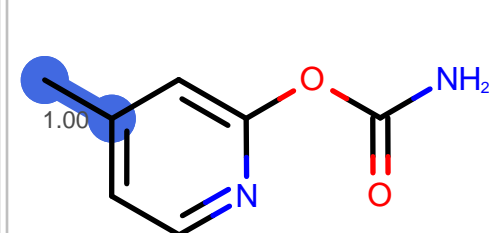
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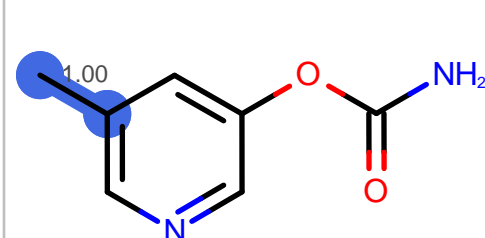
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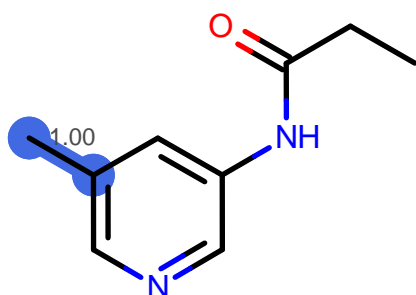
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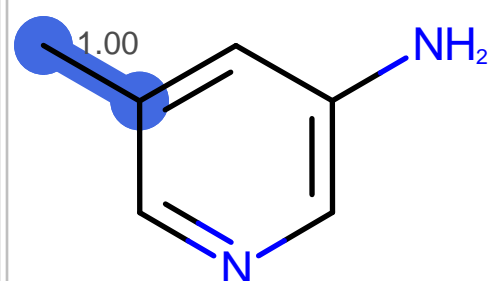
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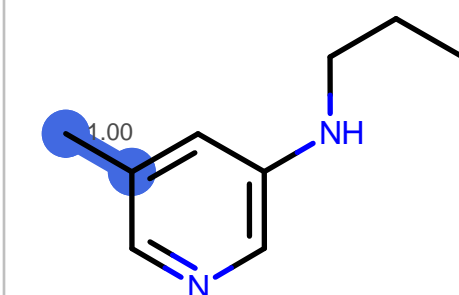
meta\_ethylamide\_methyl



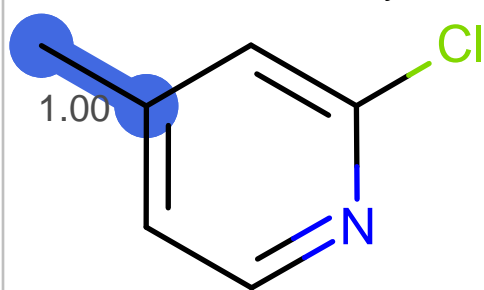
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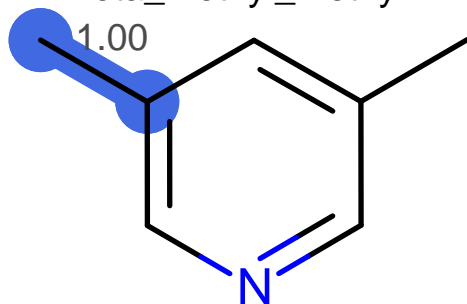
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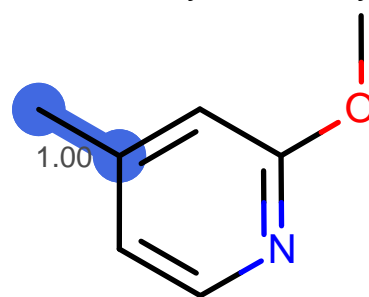
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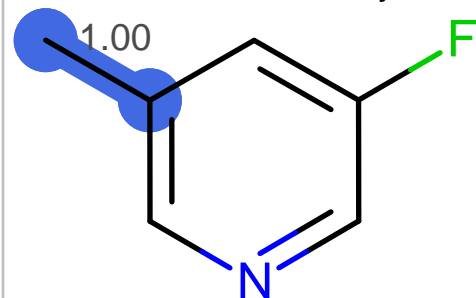
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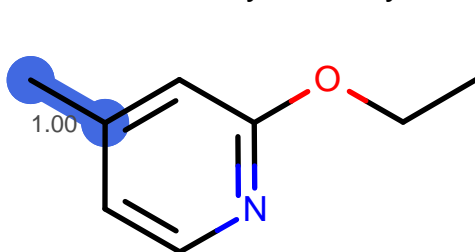
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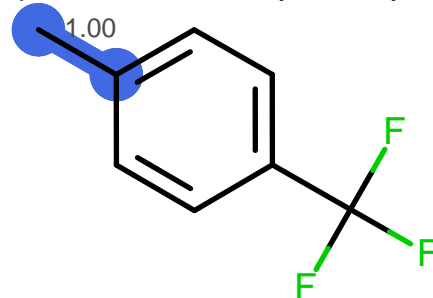
meta\_fluoro\_methyl



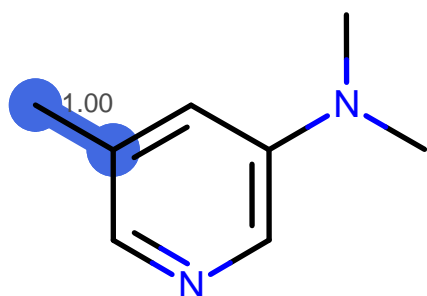
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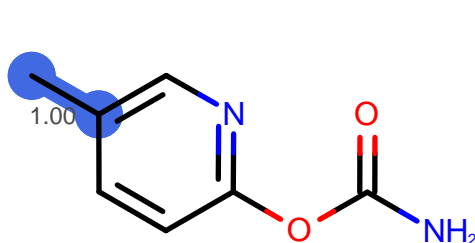
para\_trifluoromethyl\_methyl



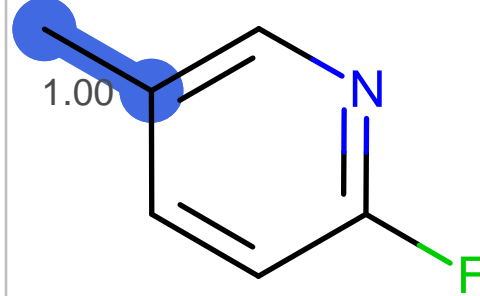
meta\_methyl\_dimethylamino



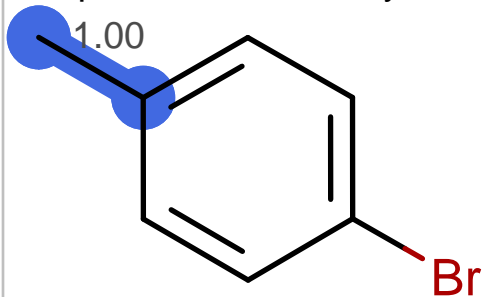
para\_carbamate\_methyl



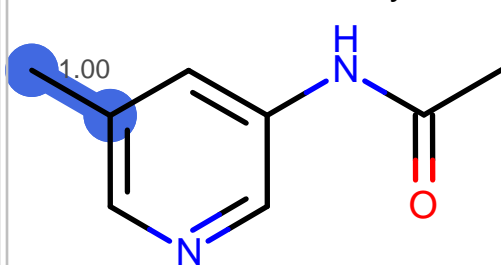
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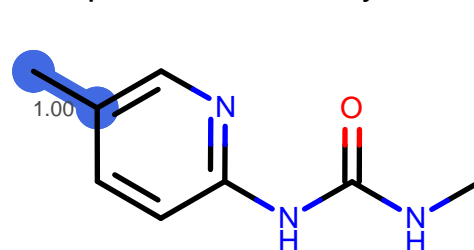
para\_bromo\_methyl



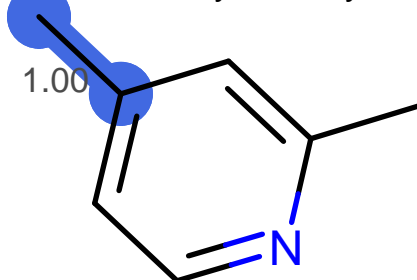
meta\_amide\_methyl



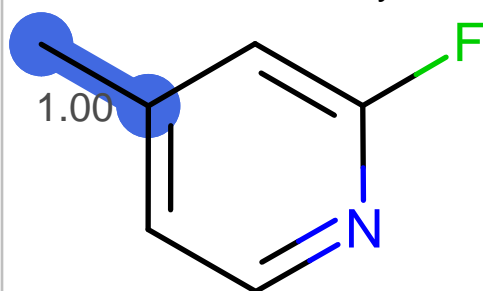
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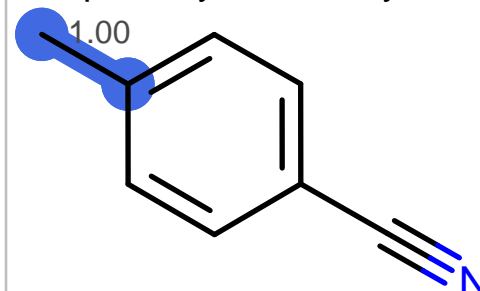
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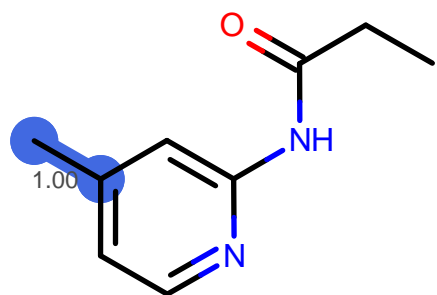
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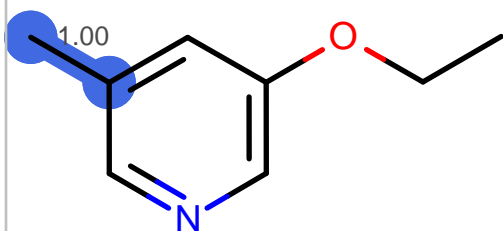
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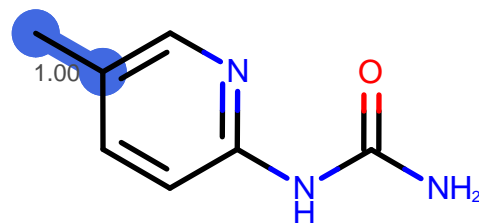
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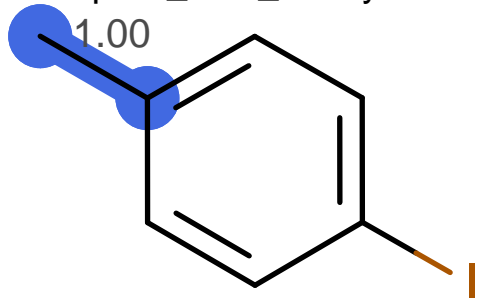
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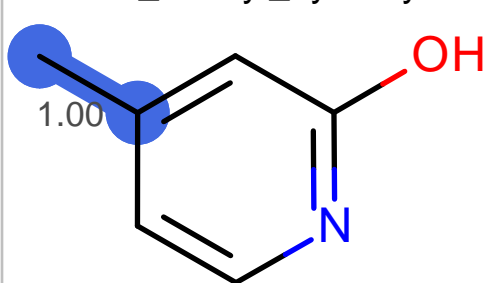
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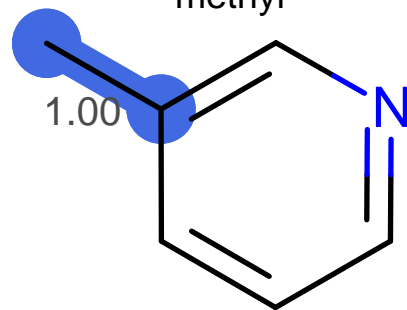
para\_iodo\_methyl



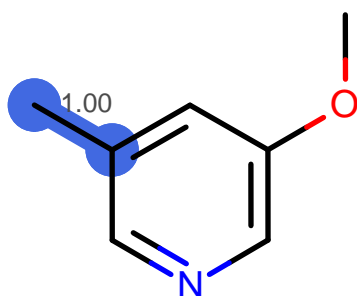
meta\_methyl\_hydroxy



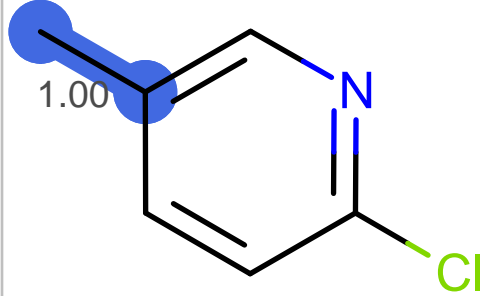
methyl



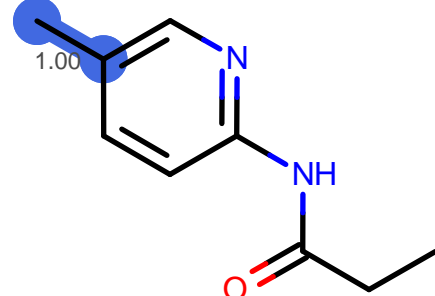
meta\_methyl\_methoxy



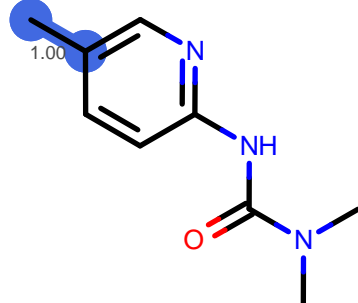
para\_chloro\_methyl



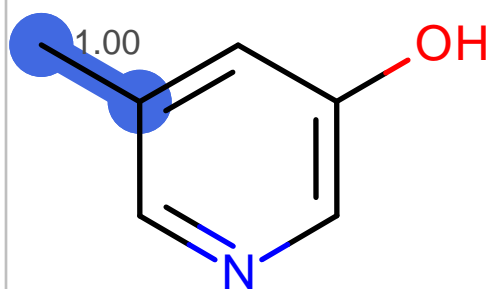
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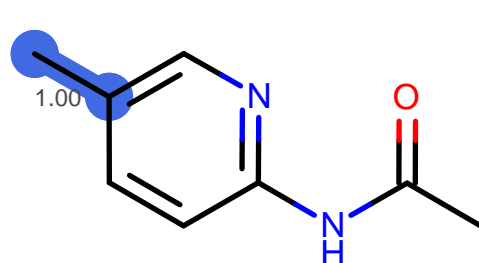
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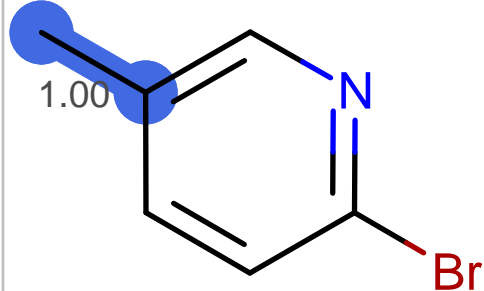
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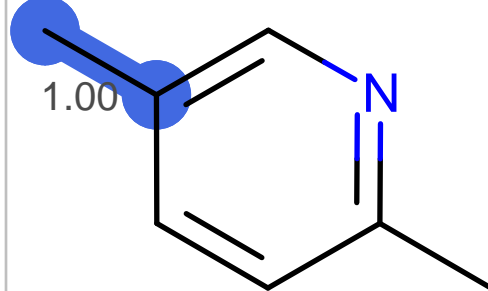
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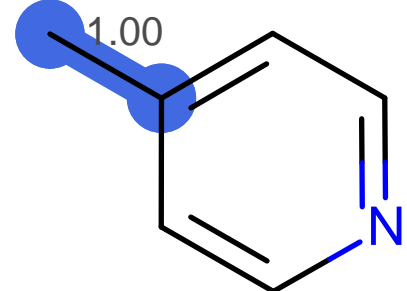
para\_bromo\_methyl



para\_methyl\_methyl

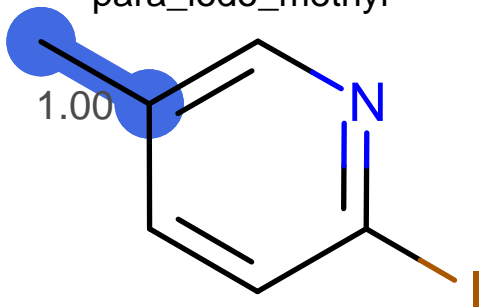


methyl

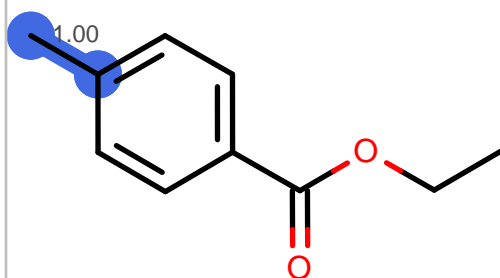




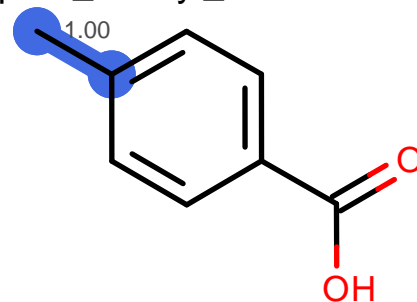
para\_iodo\_methyl



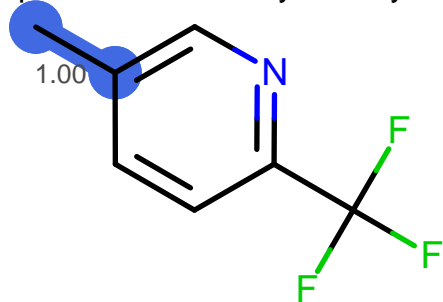
para\_ethoxycarbonyl\_methyl



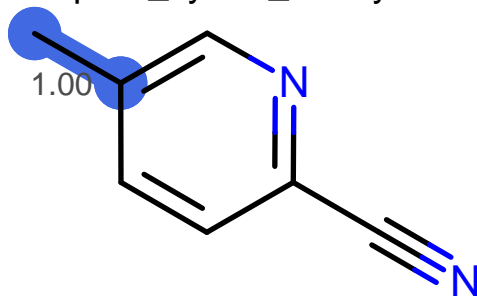
para\_methyl\_benzoicacid



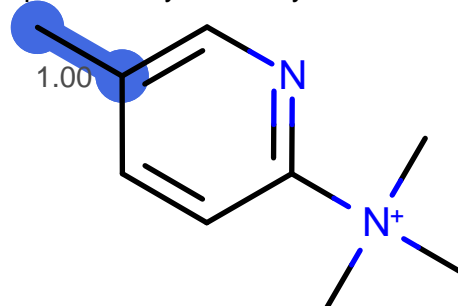
para\_trifluoromethyl\_methyl



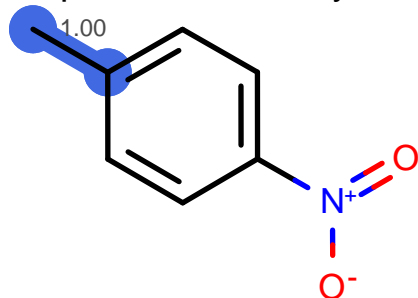
para\_cyano\_methyl



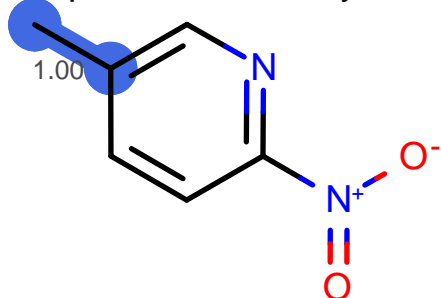
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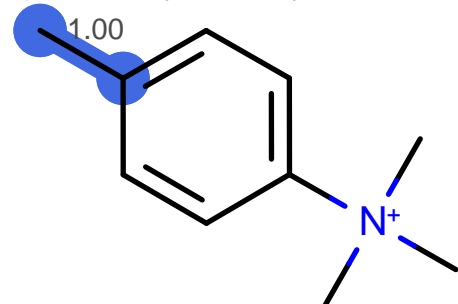
para\_nitro\_methyl



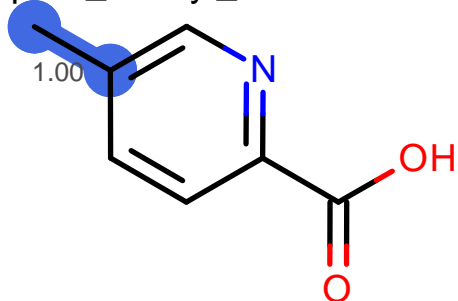
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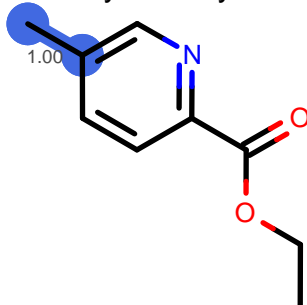
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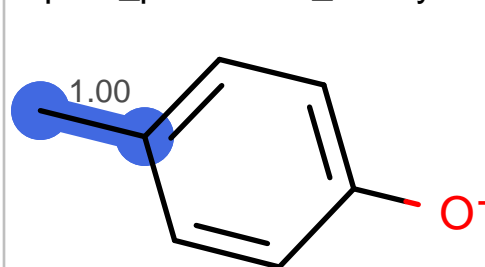
para\_methyl\_benzoicacid



para\_ethoxycarbonyl\_methyl



para\_phenoxide\_methyl



para\_phenoxide\_methyl

