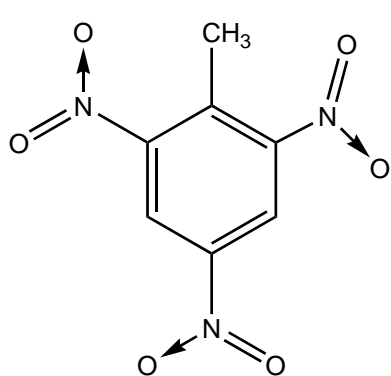
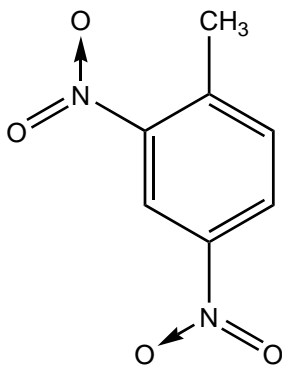


Species Glossary for TNT Mechanism  
(see nomenclature notes at end of glossary)

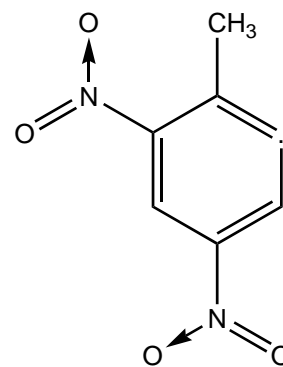
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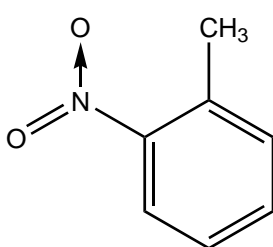
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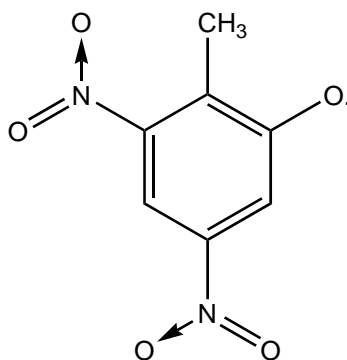
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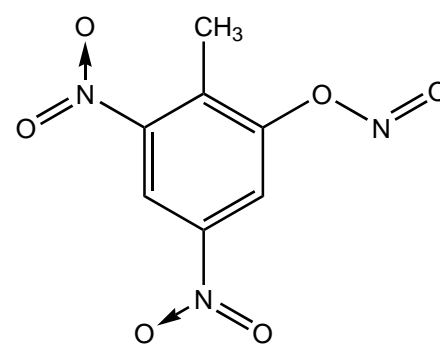
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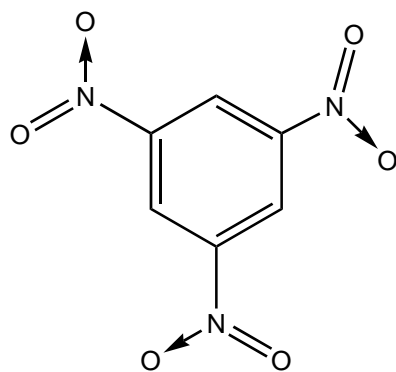
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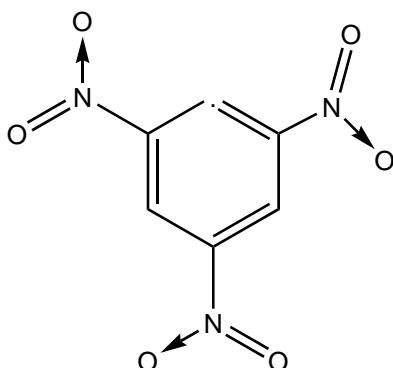
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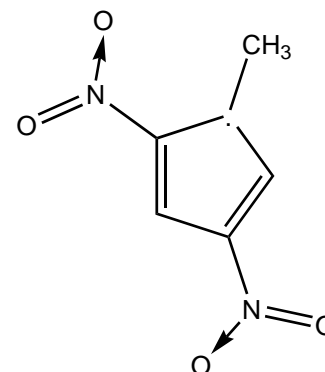
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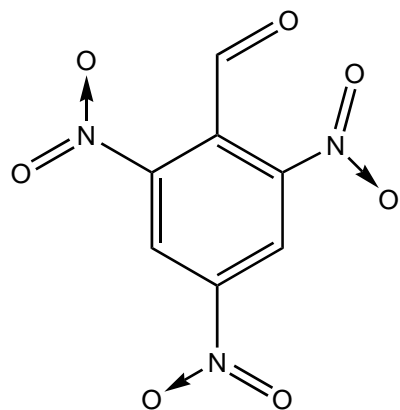
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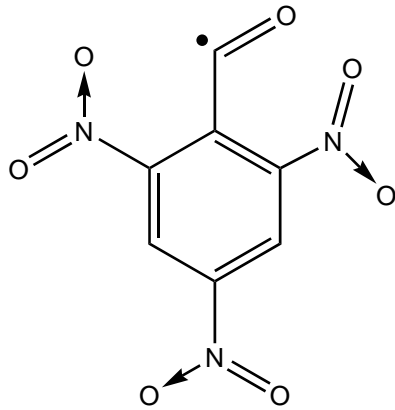
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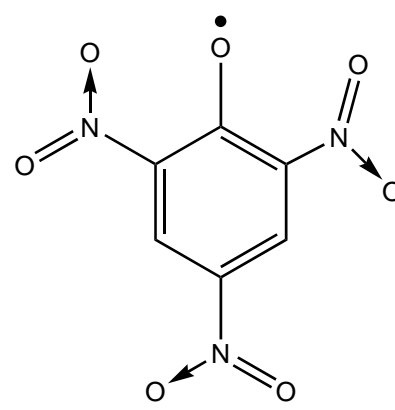
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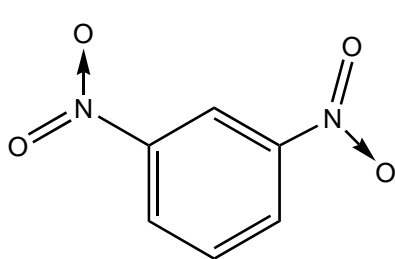
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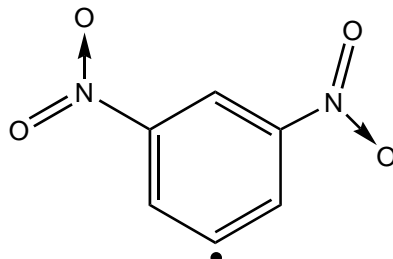
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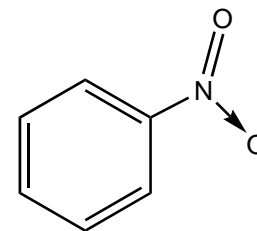
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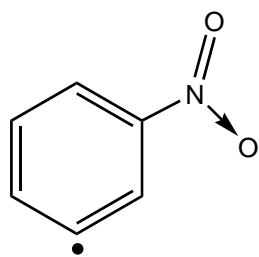
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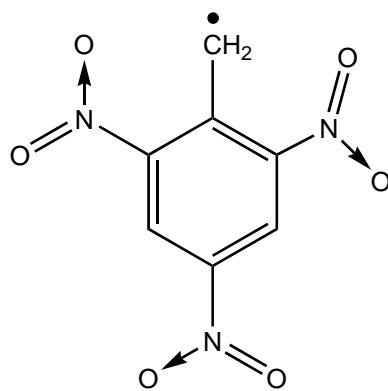
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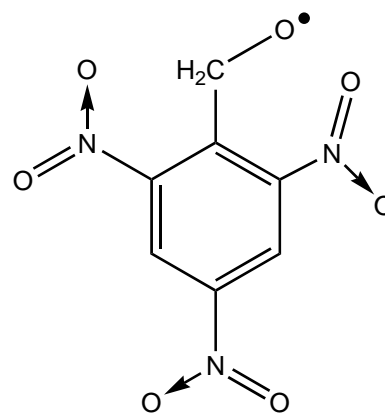
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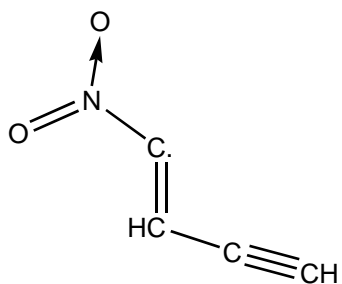
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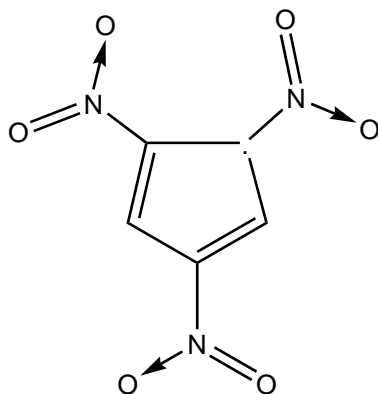
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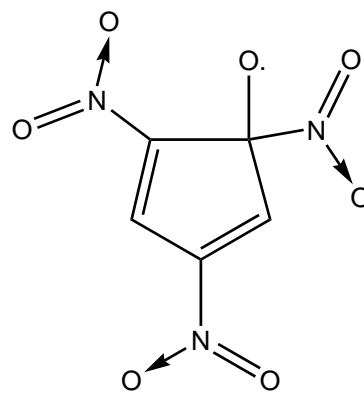
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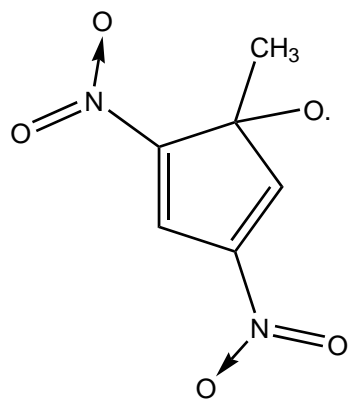
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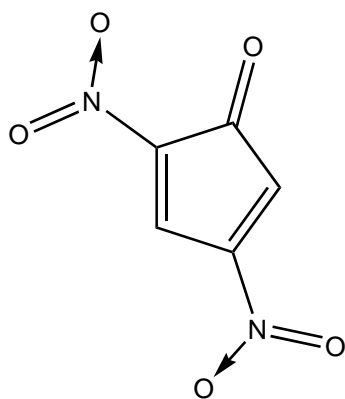
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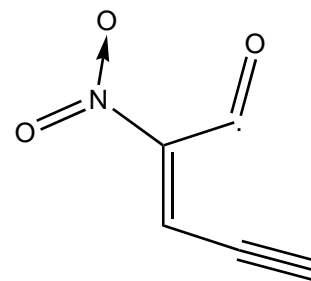
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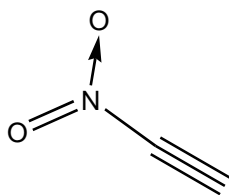
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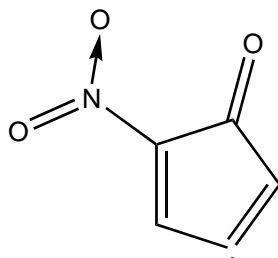
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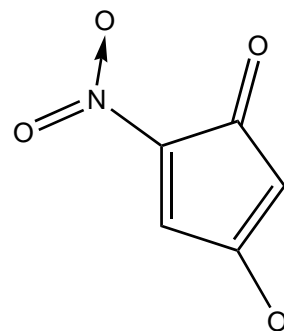
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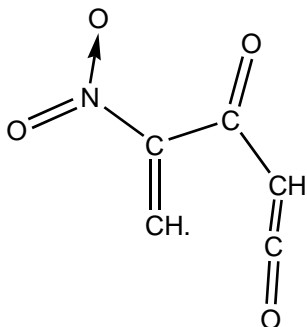
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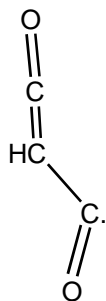
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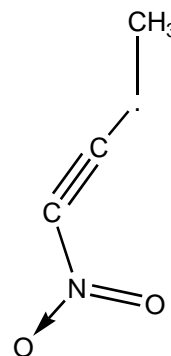
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nyjc\*oket



o\*cjc\*c\*o



ccjc#eno2

Notes on Chemkin names:

j = radical site  
 \* = double bond  
 # = triple bond  
 d = di  
 t = tri  
 n = no2 group  
 me = methyl group  
 v = vinyl group  
 ket = ketene group  
 ph = phenyl group  
 cpd = cyclopentadiene structure  
 bnzyl = benzyl structure  
 one = ketone group  
 ono = nitrite group