



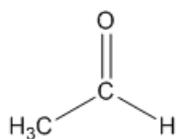
# ORGOREVIEW

## Question Vault

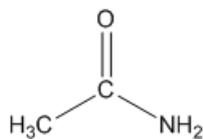
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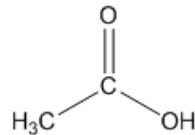
Choose the order of the following C=O groups that are correctly arranged in order of increasing stability due to resonance.



i



ii



iii

(A)

i < ii < iii

increasing  
→  
stability

(B)

i < iii < ii

increasing  
→  
stability

(C)

ii < iii < i

increasing  
→  
stability

(D)

ii < i < iii

increasing  
→  
stability

(E)

iii < ii < i

increasing  
→  
stability

(F)

iii < i < ii

increasing  
→  
stability

VIDEO SOLUTION



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