



# ORGOREVIEW

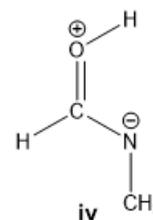
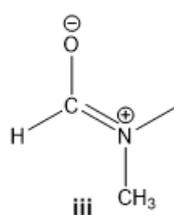
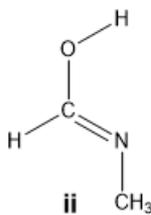
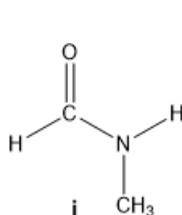
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Choose the incorrect statement about the following compounds.

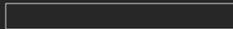


- (A) Compounds i and ii are constitutional isomers.
- (B) Compounds i and iii are resonance structures.
- (C) Compounds i and iv are resonance structures.
- (D) Compounds ii and iv are resonance structures.
- (E) Compounds iii and iv are constitutional isomers.

- (A) Compounds i and ii are constitutional isomers.       (B) Compounds i and iii are resonance structures.
- (C) Compounds i and iv are resonance structures.       (D) Compounds ii and iv are resonance structures.
- (E) Compounds iii and iv are constitutional isomers.

## VIDEO SOLUTION





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