



# ORGOREVIEW

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The geometry and hybridization of the carbonyl carbon in a carboxylic acid is:

- (A)  $sp^3$ , tetrahedral     (B)  $sp^2$ , trigonal planar     (C)  $sp^2$ , tetrahedral     (D)  $sp^3$ , trigonal planar  
 (E)  $sp$ , trigonal planar

## VIDEO SOLUTION



### How to Reach Us

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