



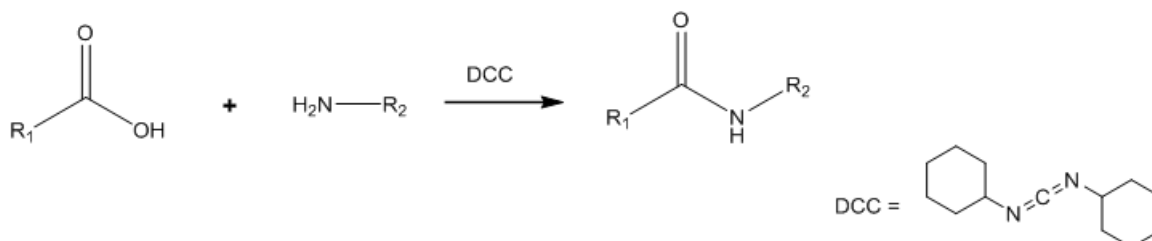
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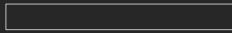
Select the correct statement regarding this reaction, and the use of dicyclohexylcarbodiimide (DCC).



- (A) The amine first attacks the carboxylic acid, and then DCC reacts with the tetrahedral intermediate.
- (B) The amine reacts with DCC, converting the amine into a more nucleophilic derivative.
- (C) The carboxylic acid reacts with DCC, converting the acid into a more electrophilic derivative.
- (D) Without DCC, the amine and acid would not react with each other.
- (E) Only a catalytic amount of DCC is needed, since DCC is regenerated during the course of the reaction.
- (F) If the amine were secondary, then DCC would not be needed.

VIDEO SOLUTION





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