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Which of the following statements regarding formation of a cyclic acetal from a ketone and ethylene glycol, HOCH₂CH₂OH, is *not* true?

- (A) The reaction can be performed using either acid or base as catalyst.
- (B) The reaction provides a useful method for protecting the ketone group from unwanted reactions.
- (C) The reaction should be carried out under anhydrous conditions.
- (D) The reaction can be reversed by treating the acetal with aqueous acid.
- (E) All of these statements are true.

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