



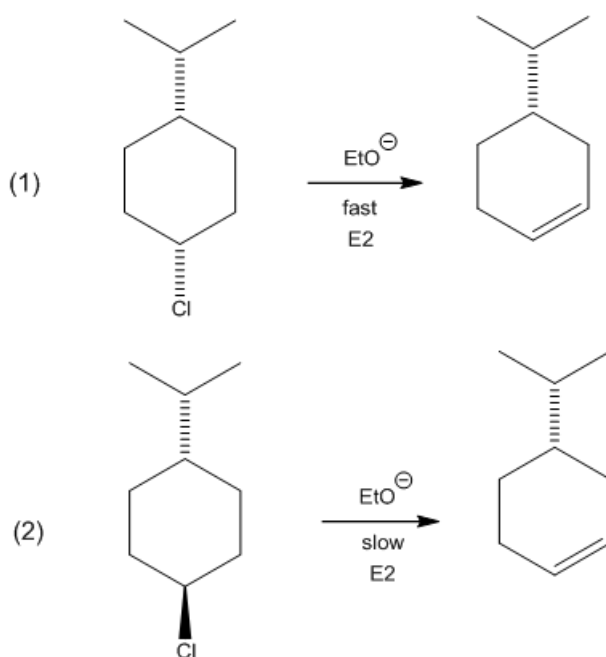
# ORGOREVIEW

## Question Vault

Welcome to orgoreview question vault. We have 5000 more problems for you to solve.

Share

Different reactivities have been observed for the following isomeric chlorides. Choose the true statements about these reactions.



- i. The E2 transition state for reaction (1) has an equatorial isopropyl substituent.
- ii. The E2 transition state for reaction (1) has an axial C-Cl substituent.
- iii. The E2 transition state for reaction (2) has an equatorial C-Cl substituent.

☐ (A) i   ☐ (B) ii   ☐ (C) iii   ☐ (D) i & ii   ☐ (E) i & iii   ☐ (F) ii & iii

VIDEO SOLUTION



---

#### How to Reach Us

Todd's Test Prep  
2255 Glades Road  
Suite 324A  
Boca Raton, Florida 33431  
E-mail: [help@orgoreview.com](mailto:help@orgoreview.com)

#### Links

[Contact](#)

[Terms](#)

[Privacy Policy](#)

#### follow us



Copyright 2026. All Rights Reserved.