



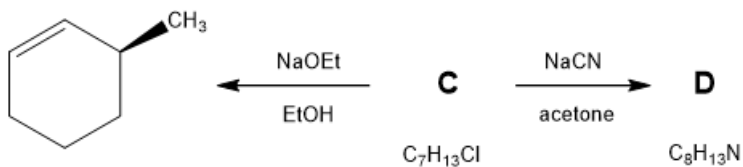
ORGOREVIEW

Question Vault

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

Share

The following roadmap shows compound C ($C_7H_{13}Cl$) reacting with sodium ethoxide to give S-3-methylcyclohexene as the single major product. Reaction of C with NaCN gives compound D ($C_8H_{13}N$). Compounds C and D are chiral compounds. Determine and give the structures for compounds C and D, using wedged and dashed bonds as appropriate.



VIDEO SOLUTION



How to Reach Us

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

Links

[Contact](#)

[Terms](#)

[Privacy Policy](#)

follow us



Copyright 2026. All Rights Reserved.