



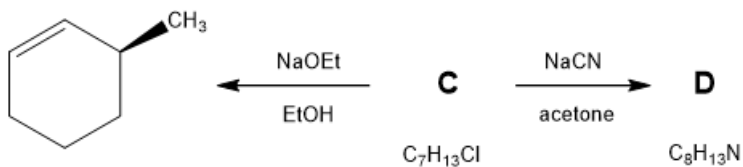
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The following roadmap shows compound C ($C_7H_{13}Cl$) reacting with sodium ethoxide to give S-3-methylcyclohexene as the single major product. Reaction of C with NaCN gives compound D ($C_8H_{13}N$). Compounds C and D are chiral compounds. Determine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



VIDEO SOLUTION



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