



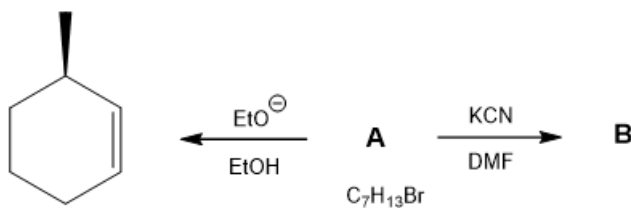
# ORGOREVIEW

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Compound A ( $C_7H_{13}Br$ ) reacts with ethoxide to give *R*-3-methylcyclohexene as the only major product. Reaction of A with potassium cyanide gives B. Determine and draw the structures of A and B. Show stereochemistry where appropriate.



## VIDEO SOLUTION



### How to Reach Us

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