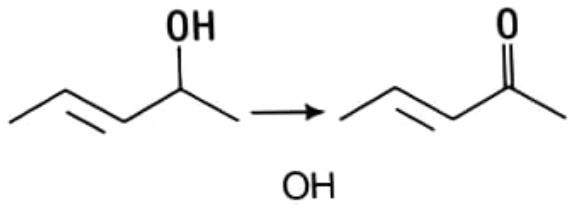


27 Suggest a reagent for the following conversion.



The given reactant is $\text{H}_3\text{C}-\text{CH}=\text{CH}-\text{CH}(\text{OH})-\text{CH}_3$. It is a secondary alcohol. Secondary alcohol ($>\text{CHOH}$) gives ketone when oxidises by CrO_3 or pyridinium chlorochromate without carrying out oxidation at the double bond.

