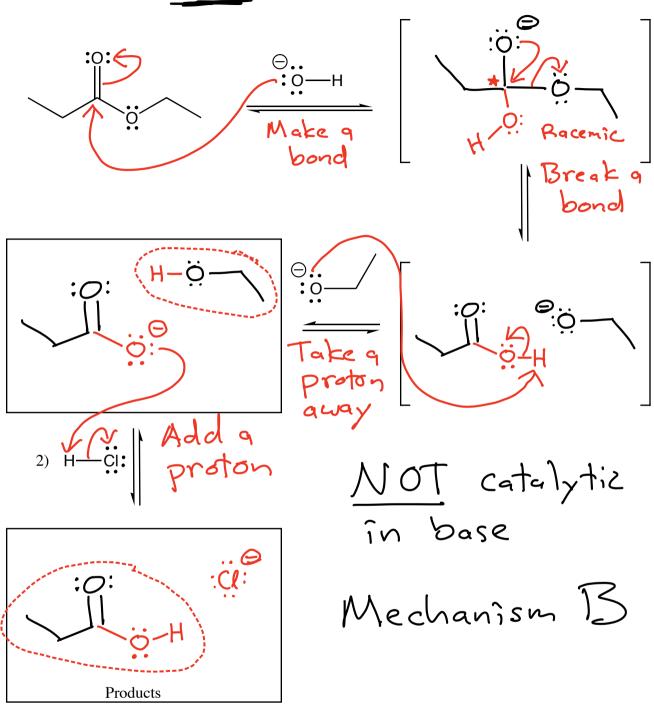
R-C-OR' 1) HOP R-C-OH R'OH

Base-Promoted Ester Hydrolysis - Saponification



Driving force -> converts

Hoe to R-C-Ce More stable anion -> favored -> MOTIVE