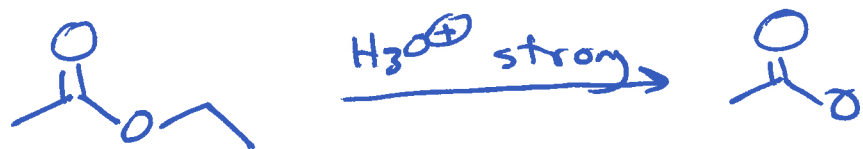


"Strong $\text{H}_3\text{O}^{\oplus}$ " \rightarrow "dissolve your finger" \rightarrow chemist uses a strong acid ($>1\text{N}$) like HCl . This will cause a reaction to occur beyond simple protonation.



In a synthesis problem you do not need to write "strong", but I put it there to indicate that chemistry will take place beyond protonation of an anion.