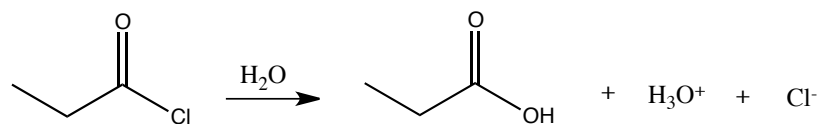


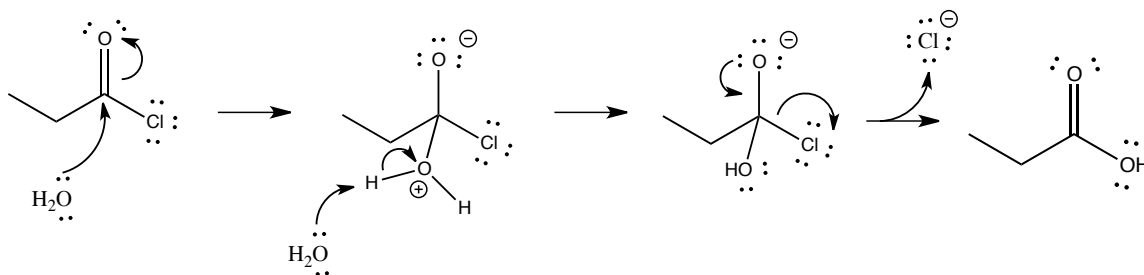
Chem 345 – Organic Reactions Chapter 21
Prepared by José Laboy, MS
[http: www.chem.wisc.edu/areas/clc](http://www.chem.wisc.edu/areas/clc) (Resource page)

Hydrolysis of Acid Chlorides

Reaction:



Mechanism:



Not a good way to synthesize a carboxylic acid. The mechanism is an example of a tetrahedral intermediate undergoing rearrangement arrangement in to end up as a carbonyl.