

{youtube}XhOTjrAlqSg{/youtube}

This video discusses the acidity of organic compounds such as alcohols, phenols, amines, ammonium ions, alkynes, alkenes, thiols, aldehydes, ketones, esters, and carboxylic acids such as acetic acid. This video also provides the pKa values of most compounds presented in this video. It shows how to tell which compound is the stronger acid. Topics include electron donating and electron withdrawing groups, inductive effect, resonance stabilization of the conjugate base.

□□□□□ : <https://www.youtube.com/channel/UCeWpbFLzoYGPfuWUMFPSaoA>

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