

## Acid Catalyzed Robinson Annulation Mechanism

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Friday, 16 December 2016 15:53 -

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[7EQmNSodU1A](https://www.youtube.com/watch?v=7EQmNSodU1A)

This video discusses the acid catalyzed mechanism of the robinson annulation reaction which comes right after the michael addition reaction. The robinson annulation reaction is known for producing 6 membered cyclohexane rings. The product of a robinson annulation is an alpha beta unsaturated ketone usually.

Source : <https://www.youtube.com/channel/UCEWpbFLzoYGPfuWUMFPSaoA>

Source : [The Organic Chemistry Tutor](#)