

Michael Reaction Mechanism With Examples

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[oKRSokpNB80](https://www.youtube.com/watch?v=oKRSokpNB80)

This video provides the mechanism of the michael addition reaction with plenty of examples and problems. The michael acceptor and donor combine to form a 1,5 dicarbonyl compound. This video also includes a few retrosynthesis problems where you find the michael acceptor and donor if given the 1,5 dicarbonyl product. In this video, both the alpha and gamma hydrogen are considered.

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

Source : [The Organic Chemistry Tutor](#)