

Stork Enamine Reaction Mechanism - Alkylation, Acylation, Michael Addition, Carboxylation

Written by punjalak

Thursday, 06 October 2016 11:01 -

{youtube}5k1nWUMqzJQ{/youtube}

This video discusses the stork enamine reaction mechanism in addition to the alkylation, acylation, michael addition, and carboxylation of the enamine functional group.

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

□□□□□□□□□□The Organic Chemistry Tutor