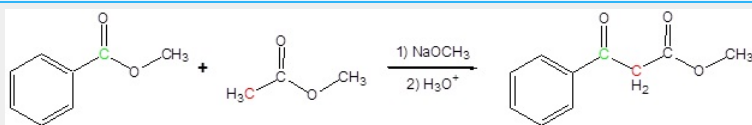


22.6: The Crossed Claisen and Related Reactions

Crossed Claisen Condensation

Claisen condensations between different ester reactants are called **Crossed Claisen** reactions. Crossed Claisen reactions in which both reactants can serve as donors and acceptors generally give complex mixtures. Because of this most Crossed Claisen reactions are usually not performed unless one reactant has no α hydrogens.

Example 3: Crossed Claisen Condensation



Contributors

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