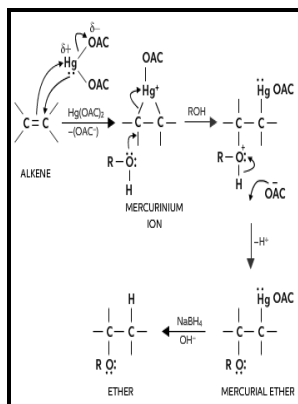


The mechanism of oxymercuration

- - Oxymercuration [Hg(OAc)₂/H₂O]



Description: -

-The mechanism of oxymercuration

-The mechanism of oxymercuration

Notes: Thesis (PhD) - University of Toronto, 1950.

This edition was published in 1950



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Tags: #Hydration #of #Alkenes: #Oxymercuration

Oxymercuration

The result is an alkylborane. . The latter, however, cannot be really considered a good synthetic method.

Chapter 15: Hydration of Alkenes using Hg

Branched-chain sugars via the hydroboration—oxidation of unsaturated sugar derivatives.

Hydration of Alkenes; Oxymercuration & Hydroboration

Fatty alcohols: Chemistry and metabolism. At lower temperatures, more alcohol product can be formed.

9.5: Hydration: Oxymercuration

The dotted lines represent bonds formed and broken in the transition state of the concerted reaction.

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