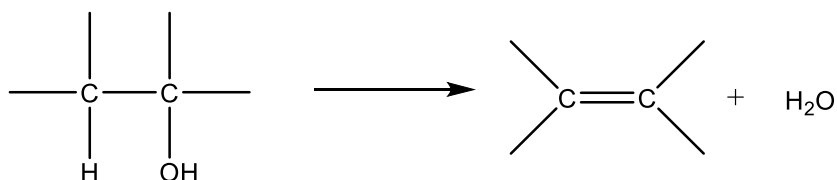


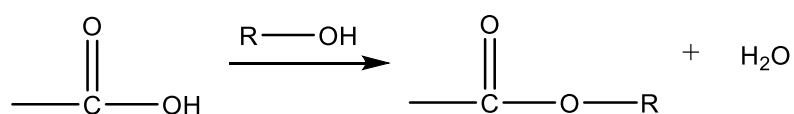
What is a condensation reaction?

A condensation reaction is a type of chemical reaction in which two molecules or functional groups combine to form a new molecule, with the simultaneous release of a smaller molecule such as water. Types of condensation reactions include:

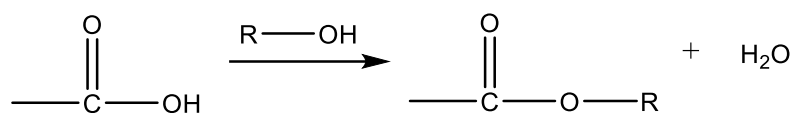
1. Dehydration of alcohols



2. Esterification



3. Formation of amides



4. Condensation polymerization reactions