Alcohols are one of the most important molecules in organic chemistry. They can be prepared from many different types of compounds, and they can be converted into many different types of compounds. Alcohols are molecules containing the hydroxy functional group (-OH) that is bonded to the carbon atom of an alkyl or substituted alkyl. The hydroxy functional group strongly contributes to the physical properties of alcohols.

- Nomenclature of Alcohols
- Properties of Alcohols
- Reactivity of Alcohols
- Synthesis of Alcohols