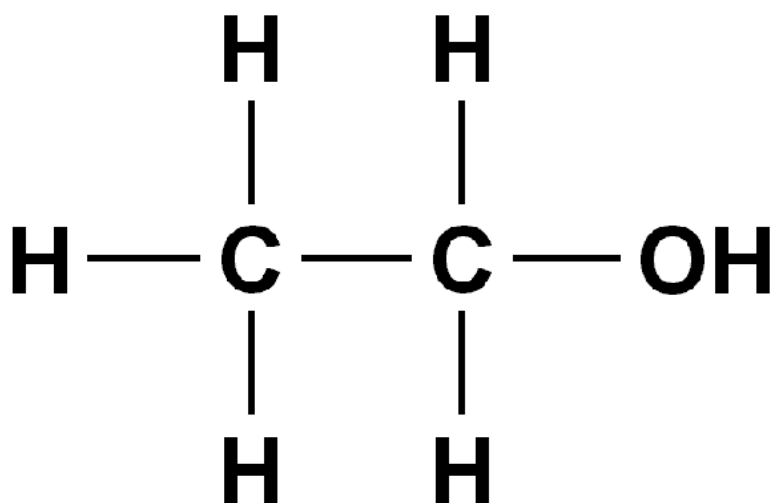


# C<sub>2</sub>H<sub>5</sub>OH And Its Application



## Author

starci

## Topic

Chemistry

## Description

C<sub>2</sub>H<sub>5</sub>OH or Ethanol can simply be called or termed alcohol and it is an organic chemical compound. The compound can also be represented as CH<sub>3</sub>-CH<sub>2</sub>-OH.

## Content

C<sub>2</sub>H<sub>5</sub>OH Lewis Structure, Molecular Geometry, Hybridization, and Polarity

C<sub>2</sub>H<sub>5</sub>OH

C<sub>2</sub>H<sub>5</sub>OH or Ethanol can simply be called or termed alcohol and it is an organic chemical compound. The compound can also be represented as CH<sub>3</sub>-CH<sub>2</sub>-OH.

Ethanol is a colorless liquid with a distinct odor and a pungent taste. It has flammable properties; when burnt, the compound gives a blue color flame.

Here are some ways in which ethanol is prepared:

