

# BIO ETHANOL



## CremerEthanol

Ethanol is the trivial name and the common term for ethyl alcohol. It is derived from natural feedstocks like sugar cane, beets and grains.

Ethanol is a saturated straight chain alcohol that is produced by fermentation and distillation. Physically, ethanol is a water-soluble, clear and colorless liquid with a characteristic smell and a low boiling point.

Whether used in fuel, cosmetics, pharmaceuticals, food or in technical applications, ethanol is a very beneficial and versatile raw material.



### Cosmetics

Skin friendly and odorless, used as carrier, natural solvent and evaporation agent.



### Food

Used as the base for various drinks, flavor enhancers and for vinegar production.



### Pharmaceuticals

Solvent and chemical reactant used in cough medicine, capsules and other disinfectants.



### Biofuels

Used for gasoline blends to improve greenhouse gas savings.



### Technical Use

Used in antifreeze agents, detergents, alkyd resins and many other chemical materials.

## Bio Ethanol Portfolio

- Crude Ethanol
- Industrial Ethanol 99%
- Industrial Ethanol 96%
- Fuel Ethanol

Different qualities on request.

Specification	Form	Packaging	Certification
Ph.Eur, USP, EN Grade 15376 ETBE Grade	liquid	Vessel/Barge RTCs, Truck, IBC, Drum	Kosher, GMP, HACCP REDcert EU