

Ethanol 95%

Medicinal alcohol or white alcohol is a derivative of ethanol with a purity of 95%. This means that only 5% of it is water and the rest is 95% pure alcohol. Medical alcohol is also widely used for disinfection or production of health, cosmetic and industrial products.

The following are among the most important characteristics of medicinal alcohol:

The use of medical alcohol or white alcohol for disinfection in hospitals, clinics, health centers and production of cosmetic products.

Using medical alcohol or white alcohol to produce perfumes and colognes

Using medical alcohol or white alcohol in car antifreeze due to the low freezing point

Medical alcohol production process:

Alcohol is obtained from the fermentation of sugar. Therefore, any food that has the natural sugar lactose, glucose and sucrose is fermented to create alcohol. To produce disinfectants, alcohol is combined with other substances so that it can be used with the appropriate purity for specific applications.

Caution when using:

This solution is only used topically.

Do not store or use near fire.

Avoid contact with eyes and open wounds.

Amount and method of consumption:

The solution is ready to use and does not need to be diluted.

Standard maintenance conditions:

Store in a dry environment at a temperature of 8 to 30 degrees Celsius.

Keep out of reach of children.