

Ethanol Disinfection 70%

Disposable wipes with ethanol



Item no.: 51154

Residue free
Fast acting
Reclosable click lid

Use

Wipes can be used for disinfection and cleaning of production equipment or tools in direct food contact. Tested according to European test standards.

Expert reviews

The toxicologists at the Danish Veterinary and Food Administration has reviewed Wet Wipe Ethanol Disinfection 70% and concluded that it can be used for disinfection of food contact surfaces without rinsing with water (J.nr: 2014-29-7105-00025).

Application

Useful for removing fat, oil and glue residues from equipment in processes where water is highly unwanted or for cleaning of electronic appliances, labelling systems, packaging units etc. that doesn't tolerate water.

Areas of use

Wipes are used in the food processing industry and by food handlers in the hotel, restaurant and catering business.

Efficacy

Effective against vegetative bacteria, yeast and fungus according to EN 1276 and EN 13697.

Item no.: 51154: Ethanol Disinfection 70% Maxi Blue
Carton of 6 packets
1 packet contains 40 blue wipes, 28x42 cm

Content

Ethanol 70,0 %
The ethanol is partially denaturated with isopropanol (<5%).

Storage conditions

Wet Wipe soft packs of wipes impregnated with ethanol doesn't contain any excess of alcohol. The alcohol is totally absorbed in the wipes and our products are therefore exempted the technical regulations for storage and handling of flammable liquids. A much higher quantity of products can thus be stored under unregulated conditions compared to liquid alcohol products.

Transport requirements

To be transported as dangerous goods under the limited quantity rule. Does not require trucks approved for dangerous goods transport.

Use disinfectants safely

Always read the label and product information before use.

Produced in Germany.

Wet Wipe A/S
info@wetwipe.eu
Tel: +45 70 266 244
www.wetwipe.eu

Wet Wipe GmbH
info@wetwipe.de
Tel: +49800 6646940
www.wetwipe.de

CVR/VAT no: DK 30207726

Ust-IdNr. DE 178836011

51-051, EN, Ver. 1
Nov 2018

wetwipe®