

Desincol 2



Cleanity Premium

Description

Desincol 2 is an ammonium-free hydroalcoholic product for direct use and intended for surface disinfection.

Register number D.G.S.P.: 19-20-08027 y 16-20-08027 HA.

Characteristics

It complies with the UNE 13697 standard with bactericidal efficacy in clean conditions. Efficacy against *Listeria monocytogenes* and *Salmonella enterica*.

It is a neutral and fast evaporating product. Does not affect metal surfaces. Leaves no residue.

It can be applied on most common surfaces in Food Industries. Disinfection can also be applied after washing hands on the work gloves of the handlers.

It is applied on surfaces where the application of aqueous products is not desirable.

Physico-chemical properties

Aspect	Transparent liquid
Color	colourless
Density at 20°C	0,92 g/cc
pH	7,5
Solubility	Fully water soluble
Dosis	Pure

How to use it

Manual: Remove organic debris from surfaces. Apply the pure product on the surface, spreading it with a cloth or clean paper. Leave to act for 5 minutes and rinse.

Spraying: Remove organic debris from surfaces. Spray on the surface, leave to act for 5 minutes and rinse.

Precautions and environmental information

See the Product Safety Sheet.

The Raw Materials used comply with the criteria of Sustainable Development promoted by the "Charter Project for Sustainability".

The surfactants contained in this preparation meet the biodegradability criteria stipulated in Regulation (EC) No. 648/2004 on detergents.

Microbiology information

According to EN 13697, the product Desincol 2 has undiluted bactericidal activity on surfaces after 5 minutes of contact at a temperature of 22.3°C under clean conditions.

Versión. 8

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