



DESINLAVE

ODOURLESS DEGREASER AND DISINFECTANT

» Features

Liquid of alkaline chemical reaction with clear appearance. Colourless and odourless. Biodegradability higher than 90%.

» Properties

DESINLAVE is miscible in water in all proportions, easily washable, stable and active in water of high hardness.

Disinfectant power associated at low surface tension meeting the standards AFNOR NF EN 1040 (2% V/V) and AFNOR NF EN 1276 (5% V/V) of bactericidal efficacy.

Triple Function:

Degreases, Disinfects and eliminates odours.

DESINLAVE is a strong degreaser, penetrating recommended for simultaneous cleaning and disinfection of all surfaces.

» Application



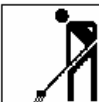

DESINLAVE is applied by spray or immersion, in hot or cold water in the proportion of 2 until 5 liters of product in 100 liters of water, depending on the dirtiness and the frequency of cleanings.

For a perfect disinfection leave 10 minutes in contact with the surfaces.

» Cautions

Avoid prolonged contact with skin. In case of contact with eyes, rinse immediately with plenty of water. Close the package after use. Keep out of children reach. Always carry out a test in order to determine the compatibility and the contact time

Chemical product: Always read the label before using.

Functions	Application	Dilution	Rinse
Detergency and disinfection. If necessary, activate the cleanliness with brush. Disinfection: allow to act in contact with the surface for 10 minutes.	Mop, broom or sponge   	Solution for cleaning. Dilute 1 litre until 50 litres of water depending on the dirtiness of the surface. AFNOR NF EN 1276 in concentration of 5% v/v	For surfaces that can be in contact with food products, finish with cleaning with potable water.
Destroyer of bad odours	For micro-spraying 	Application by micro-spraying directly on the source of bad odours. Dilute 1 litre until 20 litres of water.	

Quality food product, in terms of cleaning materials and equipment that can be in contact with food products, a simple cleaning with potable water is enough before drying

