

Cleanity BIO

Description

Concentrated foaming enzymatic detergent for allergen removal on open surfaces and COP cleaning (CLEAN OUT PLACE).

Characteristics

Enzymatic product that favors the cleaning and decomposition of the proteins that cause the main food allergies.

The foam generated by Alerclean provides the product with an especially important adherence on vertical surfaces, which considerably increases the contact time of the product with dirt, facilitating cleaning. It clears easily.

It has a high detergent and degreasing capacity for all kinds of protein and greasy dirt. Alerclean is specially designed for application on food surfaces: floors, walls, tanks, tapes, utensils and food preparation equipment.

Having a great cleaning capacity at neutral pH, makes it compatible with practically all surfaces in the food, cosmetic and pharmaceutical industries.

Do not mix with other chemical products. Incompatible with chlorinated products and other cleaning products. Do not mix with ammonia, bleach or other cleaning products.

Always keep the product in its original container, closed and protected from sunlight and high temperatures. Store between 5°C and 25°C.

Physico-chemical properties

Aspect	Transparent liquid
Color	Pale yellow
Density at 20°C	1,03 g/cc
pH	8,0
Solubility	Completely water soluble
Dosage	3%

How to use it

Foam generating equipment: Pre-rinse the surfaces to be cleaned with hot water, at least 45°C. Apply the product diluted in 3% water. Perfectly cover with foam all surfaces. Leave on for 15 - 25 minutes. Rinse with pressurized water. Using hot water in the rinse process increases the efficiency of the process.

Manual: Rinse the surface with hot water, at least 45°C. Dilute with 3% water. Increase efficiency using hot water (45°C - 50°C). Use a scouring pad or brush. Rub and leave on for at least 15 minutes. Rinse with water.

Immersion: Prepare a 3% dilution of the product with water at 45°C - 50°C preferably. Soak the utensils / tools and leave the product to work for 15 - 30 minutes. Remove from the bath and rinse preferably with hot water.

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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.