

AQ4



Cleanity Premium

Description

AQ4 is a product for the disinfection of all kind of surfaces present in the food industry.

Registration number D.G.S.P.: 20-20/40-05019 HA; 20-20/40-05019.

Characteristics

Surface disinfectant, with bactericidal and fungicidal efficacy. It meets the UNE-EN 13.697 standard for the elimination of bacteria and fungi. Efficacy against *Listeria monocytogenes*.

AQ4 provides a fast and effective disinfection. Suitable for using in food Industries.

Physico-chemical properties

Aspect	Transparent liquid
Colour	Colourless
Density a 20°C	0,993 g/cc
pH	8
Solubility	Fully Soluble in water
Dose	3%

How to use it

A thorough cleaning must be carried out before applying this product

Manual: In the case of cleaning sinks, dilute 3% with water. Pour 5L in each sink. It is not necessary to rinse.

Spraying: Dilute 3% with water. Spray with a hand gun, spray backpack or spray the surface to be disinfected with a hose. Leave on for at least 15 minutes. Rinse with water in those surfaces that may be in contact with food

Immersion: Dilute 3% with water. Soak the objects to be disinfected. Leave on at least 15 minutes. Rinse with water those surfaces that may be in contact with food.

Scrubbing Machine: Dilute 3% with water. Apply with the scrubbing machine. Leave at least 15 minutes. It is not necessary to 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 of Sustainability".

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

Versión. 8

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Microbiological Information

According to the UNE-EN 13697 standard, the AQ4 Cleanity product possess bactericidal activity when diluted 1% (V/V) after 5 minutes of contact with surfaces at a temperature of 20°C in clean conditions; and fungicidal activity when diluted 3% (V/V) 15 minutes on surfaces, at a temperature of 20°C, in clean conditions.