

Perlac CF/0

POWDERED DETERGENT FOR BOTTLE WASHERS

Perlac CF/0 has been specially designed for use in bottle washers. This all-in-one formula fully satisfies all the different demands of bottle cleaning and preparation for reuse.

Intense cleaning power

Perlac CF/0 provides intense cleaning power thanks to the special surfactants included in its formula. By bringing about a significant reduction in surface tension, these agents make surfaces more easily wetted, with the result that there is closer and more effective contact between the active principles (alkaline salts) and the dirt, which is quickly and totally eliminated.

Easily removed labels and lack of foaming

The synergic action of the alkaline environment carefully balanced with dispersing agents and surfactants allows labels to be peeled off whole, thus avoiding the problem of pumps and filters becoming clogged up. While performing its cleaning and unsticking actions, Perlac CF/0 does not foam (this is thanks to the careful choice of non-foaming surfactants, which best display this characteristic at temperatures of around 50-55°C).

Optimization of the rinsing phase

The low surface tension makes it easier to dry surfaces evenly after rinsing and avoid the formation of drips and smears on the surfaces of the bottles.

Characteristics

Appearance: crystals and powder.

Colour: white.

pH (1% solution): 12.5 - 13.5.

Alcalinity: 70 – 75 % (expressed as NaOH).

Rinsability: excellent.

Biodegradability: over 90% (art. 2 & 4 law no. 136 of 26/4/83).

How to use and dosage

Carefully pour the product into the washing tank at a concentration of 1-2%.

Suitable for use with water of hardness under 15-20°F. In the event of greater water hardness, we recommend using Perlac CF/3.

Storage

Store in a cool and well ventilated place.

Carefully re-close the package after opening.

Hazard labelling

This product is classified as corrosive.

Before handling the product please consult the relevant safety information.

Pack sizes

code 252601 - 25 kg bags