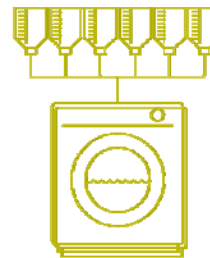


LAVIPER

BLEACH AND SANITIZER



GENERAL DESCRIPTION

Stabilized Peracetic Acid solution to be used to bleach, to sanitize the laundry and to neutralize the alkalinity in industrial laundry machines. **LAVIPER** is particularly used for hospital linens. It is also used instead of the chlorine bleach and as a softener when the softeners based on quaternary compounds cannot be used.

DIRECTIONS FOR USE

The dosage is referred to the kg of dry linen and depends on the hardness and alkalinity of the water used.

Alkalinity	Hardness	Dosage
100-200 mg/l	8-15°F	4 g/kg
200-400 mg/l	15-25°F	8 g/kg
Over 400 mg/l	Over 25°F	10 g/kg + 2 g every 10°F of hardness over 35°F

In case the alkalinity of the water is higher than the value associated to the hardness range, use the dosage related to the alkalinity.

TECHNICAL DATA

Appearance	transparent liquid
pH	0.5 ± 0.2
Density	1.120 g/ml
Peracetic acid content	5% to production
Hydrogen peroxide content	20% to production

AVVERTENZE

The product is stabilized. However for long time stocking the title could decrease. Check with the test kit and increase consequently the dosage. Do not use for colored fabrics. Conduct a preliminary test at the indicated use concentrations.

Labelling



Danger

Heating may cause a fire. May be corrosive to metals. Harmful if swallowed, in contact with skin or if inhaled. Causes severe skin burns and eye damage. May cause respiratory irritation. Very toxic to aquatic life with long lasting effects. Corrosive to the respiratory tract.

Keep only in the original containers, well closed, not placed, in a cool and ventilated place, away from superimposed sources of ignition, avoiding overheating and violent shocks.

Danger of ignition on contact of the product with cellulose-based materials (paper, wood, etc.). Do not use wood pallets. Use only plastic pallets. Do not place on the same pallet with acid products, solvents, combustible and oxidizing materials.

When using the concentrated product, carefully follow the safety advice indicated in the safety data sheet and on the label.

The product is subject to ADR Norms **UN 3149 Class 5.1 II**

Classification related to pure product: the product used at concentration indicated is not classified as corrosive.

Read carefully the safety data sheet before use.



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