

## LAVAPER OX-DES

Detergent and whitening  
with hydrogen peroxide

### CHARACTERISTICS

Effective whitening and deodorant liquid detergent with great moisturizing, degreasing and high performance power, specifically formulated for washing clothes in which a complete and thorough cleaning is required.

Formulated with a high percentage of hydrogen peroxide, it washes, bleaches and deodorizes in a single operation, obtaining unbeatable results on all types of white or coloured textiles without attacking colours, making it suitable for any type of washing professional and in self-service laundries. Do not use with wool or silk garments.

Due to its high concentration, it is effective in short washing cycles, in waters of any hardness and at low temperature, taking into account that thanks to its content of hydrogen peroxide at a higher temperature (more than 60 °C) it increases its effectiveness in cleaning fixed stains on fabrics.

### HOW TO USE IT

LAVAPER OX-DES is used as a detergent + bleach in automatic dosage washing systems, making it unnecessary to use any other type of oxidant or bleach.

Dose per kilo of dry clothes in automatic washing depending on the hardness of the water and dirt to be removed: Soft water from 9 to 18 ml/kg - Hard water 12-25 ml/kg.

Important: In LAVAPER OX-DES washes, do not use bleach or other chlorine-based whiteners, not even in the bleaching phase, as this can cause a violent reaction between both products.

### PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Liquid
Colour	Colourless
Odour	Characteristic
pH	8
Density (20 °C)	1050 kg/m <sup>3</sup>
Solubility	Easily soluble in water

### PRESENTATION

20 l container

### PRECAUTION

Danger



**Hazard statements:** Eye Dam. 1: H318 - Causes serious eye damage.

**Precautionary statements:** P280: Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310: Immediately call a POISON CENTER or doctor/physician. Do not ingest. Keep out of the reach of children. In case of accident, consult to the Medical Service of Toxicological Information Tel. 0034 915620420

**Substances that contribute to the classification:** Alcohols, C12-15, branched and linear, ethoxylated; Hydrogen peroxide solution.

### ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product.