

LAVAPER AC

Alkaline component for soft water

CHARACTERISTICS

Liquid alkaline component for washing textiles with high dirt or stains. Formulated with sequestering and antiredeposition agents of high performance, to optimize the washing process with low hardness water (1-20 ° F), preventing fabrics from incrustations and graying. Due to its special composition with high alkalinity agents and a great power of saponification removes all dirt, organic residues and stains.

HOW TO USE

LAVAPER AC is specially formulated for automatic dosing systems, used in combination with the detergents LAVAPER TENSO, LAVAPER VIEP and LAVAPER COMTE, forming an efficient washing detergent.

Dispense according to the following dose, depending on the dirt and water hardness.

Soft water: 3-6 ml/kg of dry clothes. Semi-hard water: 5-9 ml/kg of dry clothes. Hard water: 6-12 ml/kg of dry clothes.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Transparent liquid
Colour	Yellowish
Odour	Odourless
pH (10 %)	13
Density (20 °C)	1180 kg/m ³
Solubility	Easily soluble in water

PRESENTATION

20 litres container

PRECAUTION



Hazard statements: Skin Corr. 1: H314 - Causes severe skin burns and eye damage. Met. Corr. 1: H290 - May be corrosive to metals.

Precautionary statements: P234: Keep only in original container. P280: Wear protective gloves/protective clothing/eye protection/face protection. P301+P330+P331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Do not ingest. Keep out of the reach of children. In case of accident, consult the Medical Service of Toxicological Information Tel. 0034 915620420

Contains: Sodium hydroxide.

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.