Data sheet



LAVAPER VIEP

Enzymatic detergent for blood stains, oil, sauces, etc.

CHARACTERISTICS

Concentrated enzymatic detergent of high performance with great detergency and wetting power, being particularly effective on stains of biological origin: blood, urine and food. Its balanced composition based on special proteolytic enzymes for industrial washing, surfactants and sequestering components easily removes the dirt and bad odours in tissues. It is recommended to have special care with delicate textiles (viscose, wool, silk, etc.), checking the result in an inconspicuous area.

HOW TO USE IT

LAVAPER VIEP is specially formulated for automatic dosing systems, and must be used alone or in combination with alkaline components LAVAPER AC or LAVAPER BASIC, in case of very high dirt. Dispense according to the following dose, depending on soil and water hardness: Soft water: 3-6 ml/kg of dry clothes. Semi-hard water: 5-10 ml/kg of dry clothes. Hard water: 10-15 ml/kg of dry clothes. The optimum temperature for action of enzymes is between 50-60 °C.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	
Colour	Lig
Odour	
pH (10%)	
Density (a 20°C)	
Solubility	

ght brown Pleasant 9.4 1040 kg/m³ Easily soluble in water

Liquid

PRESENTATION

20 I container

PRECAUTION



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; Alcohols, C12-14(even numbered), ethoxylated < 2.5 EO, sulfates, sodium salts.

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.