

DELENEX MD

Automatic dishwasher. Extreme water hardness. Special glasses

CHARACTERISTICS

Special detergent with a high lime sequestration power, formulated for washing dishes and glassware in waters especially hard (+ 60 °F).

Formulated with high alkalinity agent's and special saponifying, DELENEX MD gives a great power of cleaning and degrease, removes all dirt, organic waste and pigmentation spots caused by food remains, whether they are dairy, protein, coffee, tea, wine, etc. and achieving total hygiene.

At the indicated doses, it avoids calcareous encrustations in the machine and objects to be washed, providing, due to its special characteristics, an additional care and shine to the glassware.

HOW TO USE

Manually or automatically dose the product in the washing bath with a dose between 2 and 4 grams per liter of water, depending on the dirt to eliminate and the water hardness.

It is recommended to work at a temperature of 55-65 °C.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Transparent liquid
Colour	Yellow / light brown
Odour	Characteristic
pH (10%)	13
Density (20°C)	1230 kg/m ³
Solubility in water	Soluble in water

PRESENTATION

5, 10 and 20 litres containers

PRECAUTIONS



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 packaging. 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. Restricted to professional users. Keep only in the original container. Do not ingest. Keep out of the reach of children. In case of accident, consult to the Medical Service of Toxicological Information Tel. 0034 915 620 420.

Substances that contribute to the classification: 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.