

NETTION D-CLOR ECO-P

Chlorinated cleaner

CHARACTERISTICS

Chlorinated cleaner indicated for cleaning all types of washable surfaces chlorine resistant. Cleans, whitens and deodorizes in a single operation, leaving on the surface a splendid appearance and a pleasant clean smell. Its special formulation determines it as the ideal product for the cleaning of floors, toilets, washbasins, bathtubs, showers, kitchens, etc.

HOW TO USE

Apply pure for cleaning and deodorization toilets, letting act for a few seconds and rubbing with white scourer or brush, then rinse with water. For general cleaning it can be diluted in water at a rate of 50-100 ml per bucket of water (8 or 10 liters). In rebellious soils the dose will double, increasing its cleaning and bleaching power.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Liquid
Colour	Transparent
Odour	Chlorine
pH (10%)	13,25
Density (20°C)	1058 kg/m ³
Solubility	Non-applicable

PRESENTATION

1 and 5 litres containers

PRECAUTIONS

Danger



Hazard statements: Aquatic Acute 1: H400 - Very toxic to aquatic life. Aquatic Chronic 3: H412 - Harmful to aquatic life with long lasting effects. Met. Corr. 1: H290 - May be corrosive to metals Skin Corr. 1B: H314 - Causes severe skin burns and eye damage. EUH031: Contact with acids liberates toxic gas

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 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 P501: Dispose of contents and / or containers in accordance with regulations on hazardous waste or packaging and packaging waste respectively. 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: Sodium hypochlorite, solution 10 % < Cl < 20 %; 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.