

LAVABAR CLORO



CHLORINE-BASED COFFEE CUPS DETERGENT

- Guarantee of cleanliness and hygiene
- Detergent with whitening action
- Active on any type of dirt and suitable with all types of water



Alkaline chlorine-based detergent, ideal for automatic washing of dishes, cups and glasses. It is particularly effective against coffee, lipstick and tea stains. Excellent to be used by automatic dosing equipment. No foam formula. Suitable for HACCP use.

? HOW TO USE

Use rinse aid and automatic dosing devices for enhanced cleaning effectiveness.

📋 DILUTION

- Soft water (0-15° f): 6 g/L;
- Medium water (15-25° f): 10 g/L;
- Hard water (>25° f): 15 g/L.

🔧 TECHNICAL DATA

ASPECT: Clear liquid

COLOR: Yellow

PERFUME: Technical

COV/VOC: 0,00%

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
> 13,0	14 ± 1	1.196			

LAVABAR CLORO

⚠ WARNINGS

May be corrosive to metals. Causes severe skin burns and eye damage. Very toxic to aquatic life with long lasting effects. Wear eye protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Collect spillage. Dispose of contents/container in accordance with local regulation. Contains POTASSIUM HYDROXIDE, SODIUM HYPOCHLORITE.



DANGER



WARNING

📄 NOTES

Do not use for washing aluminium dishes. Keep away from freezing. If crystallization appears store product at above 10°C.

Before use, please always refer to the Technical Data Sheet and the Safety Data Sheet, with the exposure scenario, of the product. Use the PPE specified in the Safety Data Sheet.

All liability is declined for any damage due to an improper product use.

Only for professional use. Safety data sheet available on request.

📦 PACKAGING

Code	Size	Quantity	Pallet
7119	Kg 5	4	9x4=36