LIMFA F

Non-oxidizing acid cleaner for mineral surfaces

- ✓ **Great descaling power.**
- ✓ **High performance.**
- ✓ **Concentrated.**
- ✓ **Non-oxidizing.**
- ✓ **Pleasant aroma.**
- ✓ **Indoor and outdoor use.**

Description

Limfa F is a non-oxidizing safe acid cleaner, formulated with specific inorganic acids and high quality moisturizing additives that make this product a powerful cleaner for cement, salts and encrusted dirt on all types of acid-resistant surfaces.

Limfa F removes traces of lime, cement, efflorescence, rust, saltpetre and other impurities that commonly used alkaline cleaners do not eliminate, both on façades and in rustic floors.

Due to its well structured composition, Limfa F does not release vapours, so it can be used both indoors and outdoors. In addition, its non-oxidizing nature with metals allows Limfa F to be the recommended cleaner to apply on all types of delicate acid-resistant surfaces, as well as on all mineral surfaces which are integrated with metal surfaces. For example: granite, slate, unpolished marble, clinker brick, porcelain, stoneware, burnt clay, glass mosaic and chlorinated rubber painted pools, ornamental fountains, etc.

Application Areas

Based on its formulation, Limfa F is recommended to clean cement, lime, rust and efflorescence residues and other contamination on surfaces of:

- Clay, porcelain tiles, terrazzo, single-layer mortar, brick, granite, marble, natural stone, artificial stone, ceramic surfaces…
- Construction machinery.

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The information and data contained in this document are intended to instruct you about our products and their possible applications, without liability on our part in their application on each particular case. The product will be considered in a development phase for 1 years from the date of issue, its composition may vary in order to improve its properties.

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Physical-Chemical Characteristics

APPEARANCE	DENSITY	pH	COMPOSITION
Green clear liquid with pleasant apple aroma.	1.150 +/-0.010	0.01+/-0.50	Inorganic acids, non-ionic surfactants, moisturizing agents and excipients.

Mode of Application

Limfa F is a concentrated product, so it must be diluted before use. The dosage of the product varies depending on the surface, the type and amount of dirt to be cleaned.

Instructions for use:

1- Moisten the surface to be cleaned with water.
2- Apply pure or diluted product (depending on the type of dirt).
   - In order to assess the dilution type, it is advisable to carry out a test prior to its final use. Generally, the recommended dosage is 1 litre diluted in up to 5 litres of water for medium and light dirt and 1 litre diluted in 2 litres of water for higher degree of soiling.
3- Leave on for a few minutes, rubbing if necessary.
4- Rinse with plenty of water.
5- If necessary, repeat the process.

Format

Plastic container 1 L.
5 litres, 10 litres and 30 litres.

Recommendations

Keep away from heat sources and alkaline products.

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