

DeSalin Stone Pro

Cleaner for natural stones

Product Description

DeSalin™ Stone Pro is a powerful, acidic liquid cleaner for natural stones, ready for use. It thoroughly cleans and effectively removes residues of cement, grouting, adhesive and pollutants, such as salts, green algae, lichen and black spots, tested on Karystos and Pelion stones.

Recommended Use

DeSalin™ Stone Pro is ideal for cleaning natural stones such as Karystos and Pelion stones.

Advantages

- ☆ Effectively removes residues from excess of cement, grouting, adhesive and pollutants.
- ☆ Removes salts, green algae, lichen and black spots
- ☆ Easy to apply
- ☆ Does not alter the application surface

Technical Characteristics

Form/ Type	Water Based Solution
Colour	Transparent
Density	1.01 ±0.05 g/cm ³
pH	1.8 ± 0.1
Odour	Lemon

Application Instructions

Remove or cover preventively with nylon, stainless steel objects and other sensitive surfaces, to avoid oxidation by fumes of the cleaner. Remove excess water from the surface before application. Apply **DeSalin™ Stone Pro** wearing adequate personal protection e.g. gloves, and allow it to sit on the surface for a while. Scrub residues with a hard brush (do not use a metallic brush). After application, rinse with plenty of water. Repeat the procedure on areas of heavy surface contamination. The product is not recommended for cleaning decorative tiles, marble, limestones, and sanitary wave. Newly grouted areas must be cured before applying the cleaner.

Storage

Keep container sealed, in a well-ventilated area, away from direct sun.

Health and Safety

Read the product label before use. The Safety Data Sheet is available on www.NanoPhos.com or on request by contacting NanoPhos by email: info@NanoPhos.com or by phone: 2292069312.

Available Packages

- 1kg, Plastic Bottle

NanoPhos S.A.

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- 4 kg, Plastic can
- 4 kg, Plastic can

Disclaimer: The Technical Data Sheet recommendations for the use of NanoPhos' products are based on our scientific knowledge, laboratory studies and long-term experience. The information provided must be considered indicative and subject to constant review based on specific conditions and each practical application. The suitability of the product should be examined in each case for specific use and the end user bears full & exclusive responsibility for any side effects that may arise from the incorrect use of the product.

The DeSalin™ logo is a registered trademark of NanoPhos SA

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