



NANOMAX STAIN CLEANER

The detergent absorbs the detergent itself. , intended for facial surfaces

PRODUCT DESCRIPTION

NANOMAX STAIN CLEANER is an active, acid-free detergent specially formulated for sensitive and polished surfaces such as marble, granite or stones. Thanks to the effective formula, sensitive surfaces will retain their shine, color and texture.

RECOMMENDED USE

NANOMAX STAIN CLEANER is ideal for stubborn and deeply absorbed stains, such as stains from face, wine, oils, ro yi sa ua lte ma te ria le o rg a nic e .

BENEFITS

- ☆ Removes wine, oil and ink residue
- ☆ Does not contain acids
- ☆ Wide applicability
- ☆ Does not alter the appearance of the surface
- ☆ Easy to apply

TECHNICAL SPECIFICATIONS

TYPE y Liquid
Color y Colorless
Density y 1.05 ±0.03 g/cm3
pHy 4 ± 0.5
Odor y Characteristics

Application instructions

Apply Stain Cleaner directly to the stained surface. Keep the application area moist by placing a piece of cotton wool or a white cloth that you have moistened with Stain Cleaner. Do not step on the application area and leave it to act for at least 24 hours. If the liquid evaporates or in the case of extremely persistent stains, you can reapply the product.

Storage

12 months from the date of production , in the original sealed container. Avoid storage at temperatures above 30°C.

Health and safety

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

Available packaging

1 L, Plastic bottle

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

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