

CLEANER PRO

Detergent for cement and ceramic substrates

Descriere produs

Cleaner Pro is a special detergent, based on a concentrated natural acid, particularly effective for removing residues from cement, mortar, plaster, stucco, natural or artificial stone surfaces. It is ideal for removing salt deposits, efflorescence, removes moss and fungi

Cleaner Pro is ideal for building facades, concrete slabs, paving slabs, natural stone surfaces, clay tiles and other clay objects.

Beneficii

- ☆ Cleans surfaces of stains and limescale deposits
- ☆ **Removes moss, lichen and fungi**
- ☆ Wide range of application
- ☆ Easy to use

Caracteristici tehnice

Form/ Type ȳ Solution

Colour ȳ Transparent

Density ȳ 1.07 ±0.05 g/cm³

pH ȳ 1.45 ±0.05

Odor ȳ Odorless

Application method

Apply Cleaner Pro undiluted or up to a dilution ratio of 1:5 for lightly stained surfaces.

New cement surfaces are allowed to harden before the cleaner is applied.

Allow DeSalin™ C to act on the surface for 2-3 minutes. Remove residues by scrubbing with a stiff brush (do not use a wire brush). After application, rinse with plenty of water. For particularly difficult surfaces, repeat the procedure where necessary.

CAREFUL

The product is not recommended for cleaning decorative tiles, marble, any limestone and bodywork.

HEALTH

Depozitare

Keep containers closed, in a well-ventilated area, away from direct sunlight and frost.

Siguranta si sanatate

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 by phone: 2292069312

ÿ 1kg, Plastic bottle ÿ
5kg, Plastic bottle

NanoPhos SA

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DeSaline C

Cement & ceramic substrates cleaner

• 4 kg, Plastic can

• 20 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.

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