

LITHOS NEOGRÈS

DETERGENT FOR PORCELAIN STONEWARE FLOORS



PORCELAIN STONEWARE
FLOORS - INDOOR
AND OUTDOOR.

COVERAGE

Variable, depending on the substrate to be cleaned and the dilution. Indicatively, a litre of pure product can clean 10-15 m².



TYPICAL USE

- ➔ **Concentrated acid detergent** for cleaning porcelain stoneware floors.
- ➔ **Effectively removes** dirt, incrustations, efflorescence, thin residues of coloured grout and cement from porcelain stoneware floors.
- ➔ Also effective for **cleaning ceramic floor joints**.

BENEFITS

- ➔ Ideal for **both special and ordinary cleansing** of porcelain stoneware floors.
- ➔ **Removes dirt in depth**.
- ➔ Can be used **pure or diluted** (in water), as needed.
- ➔ **Leaves no halos**.

APPLICATION METHOD

Can be used **pure or diluted** in water, depending on the dirt to be removed.

Before applying:

- ➔ The **tools** must be **clean**.
- ➔ We recommend **removing any loose dirt** with a vacuum cleaner or broom.
- ➔ Because of its acid component, it is advisable to **protect susceptible parts** (e.g. painted surfaces, anodised aluminium).
- ➔ Before use, **preliminary testing** is always advisable.

Tools to be used:

Pads, sponges, brushes with hard, abrasive synthetic fibre bristles, brushing machine with abrasive disks.

How to apply the product:

- ➔ Use in environments with temperatures above +10°C and below +30 °C.
- ➔ **For special cleaning**, use the **product pure**, spreading it onto the surface and letting it act for a few minutes. **Rub** the

surface with a sponge, pad or another suitable instrument. **Remove** the dirt and product residues with a cloth, sponge or wet vac unit. **Rinse** the surface with clean water once or several times, until all product residues have been removed.

- ➔ **For ordinary cleaning** (once or twice a week), pour 250 ml of product into a bucket with 5 litres of water. Soak a rag in the bucket, wring it out and then rub down the surface. Does not require rinsing.

Tool cleaning:

To remove any residues of detergent and dirt, rinse the tool used with water.

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WARNINGS

- ➔ On a new surface (laid with mortar/concrete or glue), it is advisable to wait until the material has stabilized and is sufficiently dry before washing the floor.

STORAGE

Store the product in its original container, tightly closed, in a cool and ventilated place, away from heat sources. It is sensitive to freezing temperatures! Storage temperature: between +5 °C and +30 °C. Validity: 24 months from production (see batch on the packaging).

LABELLING

Warnings
Danger

Hazard statements

It causes severe burns and severe eye injuries.

Precautionary statements

Keep out of reach of children. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: rinse mouth. DO NOT induce vomiting. IF ON SKIN (or hair): take off all contaminated clothing. Rinse skin with water/shower. IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Store locked up.

COMPOSITION (Regulation EC 648/2004)

Less than 5%: non-ionic surfactants. Phosphate-free product that contains surfactants with primary and ultimate biodegradability in compliance with Regulation EC 648/2004.



PACK SIZES

- ➔ 1-litre PE bottle (box contains 12 pieces)
- ➔ 5-litre PE jerrycan (box contains 4 pieces)
- ➔ 20-litre PE jerrycan (pallet contains 36 pieces)

Transport packaging consists of ECO-SUSTAINABLE PALLETS (with certification of use of wood sourced from PEFC-certified forests).

TECHNICAL DATA

Appearance: liquid
Colour: colourless
Odour: bitter almond
Density (20°C): 1.03 g/ml
pH: 0.2 (at 23°C)
Solubility in water: fully miscible
Solubility in organic solvents: not soluble
Boiling point: about 100 °C
Flash point: >80°C

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