



GRES LINDO®

CONCENTRATED DEGREASING CLEANER FOR PORCELAIN TILE



User guide

DESCRIPTION:

GRES LINDO® is a concentrated alkaline cleaning solution based on inorganic salts, formulated for the routine and periodic degreasing cleaning of porcelain tile surfaces and microporous ceramic materials. The product contains a very low level of surfactants, ensuring effective cleaning performance while reducing the risk of film-forming residues on the surface.

FIELDS OF APPLICATION:

GRES LINDO® is recommended for:

- routine degreasing cleaning of porcelain tile floors and wall coverings;
- periodic cleaning of ceramic surfaces and microporous materials;
- maintenance of surfaces exposed to greasy household contamination.

It is especially suitable for matte porcelain tile, where surface microporosity promotes the build-up of oily particles and surfactant residues.

CHARACTERISTICS:

GRES LINDO® is a concentrated sanitising cleaner that:

- is used at very low concentrations for routine cleaning;
- progressively removes household dirt build-up from porcelain tile surfaces;
- keeps the surface degreased, helping prevent greasy films and contamination;
- dries quickly and, at routine dilution levels, does not require rinsing;
- does not leave streaks when used correctly;
- preserves the original colour of the surface and helps keep grout joints cleaner;
- can be applied manually or with domestic floor-cleaning machines;
- features low foaming action and contains no strong alkalis (caustic soda, potash or ammonia).

Treatable issues (typical contamination on matte porcelain tile)

On matte porcelain tile surfaces, contamination may be caused by:

- the use of universal glossy or scented cleaners that leave surfactant residues;
- greasy kitchen fumes and vapours not fully extracted by the cooker hood;
- airborne particles and household pollution;
- organic contamination caused by barefoot traffic and pets.

These conditions can lead to uneven semi-gloss films and light footprints, making the floor more sensitive to water stains.

INSTRUCTIONS FOR USE:

Routine Degreasing Cleaning

- Dilute 20–50 cc of GRES LINDO® in 5 L of water.
- Apply with a microfibre cloth like a regular cleaner.
- No rinsing is required at the recommended dilution levels.
- If residues remain, increase the dilution.

At this dilution, the product can also be used with domestic scrubber dryers.

Intensive Degreasing and Descaling Cleaning

- Dilute 170–250 cc (approximately one glass) of GRES LINDO® in 5 L of water.

Application procedure:

- work on small areas at a time;

- spread the solution evenly over the surface;
- leave to act for 4–5 minutes without allowing it to dry;
- scrub with a rough kitchen sponge or MELAMINE BUFFER PAD;
- remove residues and dirt with microfibre cloths;
- rinse with clean water.

PRECAUTIONS:

- do not use on surfaces treated with polymer waxes.
- do not use on materials that are not resistant to water and moisture (e.g. wood, paper).

NOTES:

- On polished porcelain tile, it is recommended to use the product 1–2 times per month at routine dilution to remove greasy films caused by kitchen fumes, foot traffic and environmental pollution, as an alternative to GRES BRILL®.
- In the case of heavily streaked or contaminated floors, a restorative cleaning treatment with POWER DET® is recommended, as the surface may be affected by installation residues, wax build-up or persistent contamination.

Our recommendations are based on current research knowledge and are intended to give the best information to the buyer-user. However, these indications require preliminary examinations and tests to the fields of use, to the types of materials present and to the various conditions of application. The user decides independently on suitability and on the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products. Rev7-Ver070322

WARNINGS:

Hazard statements: safety data sheet available on request.

Ingredients compliant with Regulation (EC) No. 648/2004:

Phosphates between 5% and 15%, anionic surfactants < 1%, non-ionic surfactants < 1%, 1,2-benzisothiazol-3(2H)-one, Sodium Pyrrithione. Perfumes: d-Limonene, Menthol.

UFI: 8190-20YS-700J-400F

Rev7-Ver070322

PACKAGING:

- 1 L PE bottle – boxes of 6 pieces
- 5 L PE canister – boxes of 4 pieces

YIELD:

The coverage of GRES LINDO® depends on:

- the dilution ratio used;
- the level of surface contamination;
- the application method (manual or mechanical);
- contact time and mechanical agitation.

The indicated coverage rates refer to surfaces that already appear visually clean when rinsed with clean water, without heavy residues, installation haze or severe contamination.

Routine Degreasing Cleaning

Dilution: 20–50 cc of product in 5 L of water

Under standard conditions:

- 5 L of ready-to-use solution can treat approximately 100 m².

Indicative product coverage:

- 1 L of GRES LINDO® = 2,000 – 5,000 m²

Higher coverage is achieved on properly maintained surfaces with low contamination levels.

Intensive Degreasing Cleaning

Dilution: 170–250 cc of product in 5 L of water

Under standard conditions:

- 5 L of ready-to-use solution can treat approximately 100 m².

Indicative product coverage:

- 1 L of GRES LINDO® = 400 – 580 m²

At this stage, coverage may decrease in the presence of:

- persistent greasy films;
- surface limescale contamination;
- the need to repeat the treatment or increase contact time.

Note on Actual Coverage

Actual coverage may decrease when:

- the surface shows layered contamination;
- intensive mechanical scrubbing is required (pads or sponges);
- the surface must be kept constantly wet during cleaning.

In the presence of very stubborn films, or when correct post-installation cleaning is uncertain, a preliminary treatment with POWER DET® is recommended before resuming routine maintenance with GRES LINDO®.

TECHNICAL DATA:

- Physical state: light green liquid
- Odor: mint.
- Specific weight (g / cm³): 1.095.
- pH (20 ° C) of the pure product: 9.
- Flashpoint (ASTM): not flammable.
- Solubility in water: soluble in water.

STORAGE:

Keep the product tightly closed at temperatures between 0°C and + 30°C and not exposed to sunlight for a long time. The stored product has a useful life of 2 years.

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