



# GRES BRILL®

## CONCENTRATED DESCALING DETERGENT FOR PORCELAIN TILES



### User guide

#### DESCRIPTION:

Acid detergent solution based on citric acid and non-ionic surfactants.

#### FIELDS OF APPLICATION:

For the frequent washing of porcelain tiles: ideal for cleaning polished and lapped (semi-gloss) porcelain tiles and glazed ceramics. Also suitable for ordinary washing of opaque porcelain tiles, when we are in the presence of calcareous water in the domestic water supply.

#### CHARACTERISTICS:

**GRES BRILL** is a descaling concentrated detergent for frequent washing of porcelain tiles floor.

#### **GRES BRILL:**

- is a concentrated detergent that is used at very low concentrations in ordinary cleaning;
- is ideal especially for ordinary or daily cleaning of polished, lapped porcelain tiles and glazed ceramic;
- is recommended in the presence of calcareous waters, as it prevents or slows the formation of patinas, halos, and stains of calcareous origin;
- dries quickly, without the need for rinsing in the concentration of ordinary cleaning;
- retains the original gloss and color of the surface, and the continuous use of the product keeps the joints clean;
- can be used for manual washing or with domestic floor cleaning equipment;
- does not contain strong acids (eg hydrochloric, phosphoric);
- is recommended to use it 1 or more times a month also on opaque porcelain tiles in the ordinary dilution to remove any calcareous patinas due to domestic water as an alternative to the product GRES LINDO.

In the case of very haloed floors and difficult to wash even with GRES BRILL, it is recommended to carry out a stain remover wash with POWER DET, as there is a patina on the surface due to incorrect or lack of cleaning after installation or for the application of waxes or products that have created patinas of non-domestic dirt.

#### INSTRUCTIONS FOR USE:

- Dilute 170-250 cc (about a glass) of GRES BRILL in 5lt of water: for an extraordinary cleaning on very haloed porcelain tiles and where there is very calcareous water.
  - Spread the product on the surface and let it act on the material for 4-5 minutes (the product must not dry);
  - After the contact time of the product, rub the material with a rough kitchen sponge or blue buffer;
  - Remove the product and dirt with microfibre cloths;
  - Finally rinse everything with clean water.
- Dilute 20-50 cc (about half a coffee cup) of GRES BRILL in 5lt of water: for the ordinary descaling cleaning of porcelain tiles floors.
  - It is applied like a normal detergent with a microfibre cloth. In this dilution it is also possible to use scrubber-dryers. If traces of detergent remain, increase the dilution.

#### PRECAUTIONS:

- avoid using GRES BRILL on any type of polished material containing calcium carbonate (polished marble and travertine, black slate, polished grits). It is advisable, in case of doubt about the nature of the stone material, to carry out a resistance test on the off-site material;
- in the case of floors that are already very haloed and difficult to clean, it is necessary to carry out an intensive stain remover wash with POWER DET before the ordinary use of GRES BRILL.

#### NOTES:

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 of the fields of use, the types of materials present, and the various conditions of application. The user decides independently on

## WARNINGS:



### WARNINGS: DANGER

**Hazard statements:** Causes serious eye irritation.

**Precautionary statements:** IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. – Protect eyes / face. – Immediately call a POISON CENTER/doctor.

**Contains:** Oxirane, 2-methyl-, polymer

Ingredients compliant with Regulation (EC) No. 648/2004:  
Non-ionic surfactants 5% < C < 15%, Perfume.

UFI: KAA0-P0AQ-T00Y-13RE

Rev6

## PACKAGING:

- 1 lt Pe bottle – 6 pieces box;
- 5 lt Pe canister – 4 pieces box.

## YIELD:

- According to the concentration of use.

## TECHNICAL DATA:

- Physical state: blue liquid
- Specific weight (g / cm<sup>3</sup>): 1.025
- pH (20 ° C) of the pure product: 2
- Flashpoint (ASTM): not flammable
- Solubility in water: miscible in water

## STORAGE:

Protect from frost. Keep the product tightly closed and at a temperature between 5 and 30 ° C and not exposed to sunlight for a long time. If stored at low temperatures (<10 ° C) the product can become opalescent, but without affecting use or performance. The stored product has a useful life of 2 years.

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