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User guide

Robogres

Super-concentrated robot mop cleaner for porcelain tiles and ceramic floors; ideal for streak-free cleaning with robot mops and floor washers.

Technical data:

- Physical state: clear liquid.
- Colour: pink.
- Specific weight (g/cm3): 1
- pH (20°C) of pure product: 7
- Flash point (ASTM): non-flammable.
- Scent: Floral

Description:

Super-concentrated pH-neutral floor cleaner for robot mops and floor washers, specifically designed for porcelain tiles and ceramic floors. It cleans effectively without leaving residue, produces no foam, and dries quickly to help prevent streaks and haze.

Fields of application:

Product specifically designed for the daily cleaning of:

- porcelain tile
- ceramic surfaces

Application with:

- robot mops and floor cleaning robots
- electric floor mops

Characteristics:

ROBOGRES® is a super-concentrated cleaner specifically designed for robot mops and floor cleaning devices. It is intended for the daily cleaning of porcelain tile and ceramic floors.
ROBOGRES®:

- effectively removes everyday dirt, helping keep surfaces clean and uniform;
- helps prevent the formation of streaks and surface haze on porcelain tile by limiting residue after drying;
- works effectively even at very low concentrations, thanks to its low-foam formula and fast evaporation, making it ideal for automatic cleaning devices;
- is suitable for matte, lapped and polished porcelain tile as well as ceramic surfaces;
- features a neutral pH formula designed for frequent use and developed to help reduce the risk of allergic reactions;
- helps counteract the effects of limescale in household water, reducing or slowing the formation of limescale haze often visible on porcelain tile under backlighting;
- is compatible with all types of robot floor cleaners without affecting their performance.

Instructions for use:

Dilute 15 ml of ROBOGRES® in 500 ml of water, using the measuring cap supplied with the bottle.
Use with very hard water
If household water is very hard, we recommend using distilled water to help prevent:

- clogging of the robot tank
- limescale residues on the floor surface
- the formation of haze and streaks

Alternatively, rinse the tank regularly (for example once a week).
Technical note about “surface haze”
If surface haze is already visible on porcelain tile (matte marks visible under backlighting), carry out a preliminary deep cleaning treatment with: POWER DET + MELAMINE BUFFER PAD before using ROBOGRES® for regular cleaning.

Yield:

The product coverage depends on the type of floor, the level of dirt, the cleaning frequency and the amount of solution used by the device. With a 1 L bottle and the recommended dilution of 15 ml in 500 ml of water, you can approximately achieve:

- Routine cleaning of porcelain tile and ceramic On regularly cleaned floors with light dirt, one bottle provides approximately 30–33 complete cleaning cycles with a 500 ml tank, covering up to about 900 m² of surface area.
- Cleaning of lapped or polished porcelain tile On surfaces where streaks and haze are more visible, 1 L allows approximately 28–32 complete cleaning cycles while maintaining a uniform finish when the recommended dilution is respected.
- Cleaning of floors with moderate dirt In the presence of footprints, accumulated dust or more visible daily residues, one bottle provides approximately 24–28 complete cleaning cycles, depending on cleaning frequency and solution consumption.
- Heavier dirt or existing surface haze In case of layered residues, haze or more

stubborn dirt, additional cleaning passes or a preliminary deep cleaning treatment may be required, resulting in reduced overall coverage.

Regular and continuous use helps keep porcelain tile more uniform over time and contributes to reducing streaks, haze and surface residues.

Precautions:

Do not exceed the recommended dilution ratio in order to avoid the formation of streaks and surface haze.

Warnings:

WARNINGS: DANGER
Hazard statements: Causes serious eye irritation.
Precautionary statement: Keep out of reach of children. – Wear eye protection/face protection. – If eye irritation persists: Get medical advice/ attention.
Ingredients according to Regulation (EC) No. 648/2004
Non-ionic surfactants less than 5%, Anionic surfactants less than 5%, Perfume, Preservatives.
UFI: QKC0-80PP-E00D-Y7GD
Rev1-Ver05122024

Notes:

Our indications are based on the current knowledge of the research and are intended to give the best guidance to the buyer-user. However, such indications require preliminary examination and testing of the fields of use, the types of materials present and the various conditions of application. The user decides independently on the suitability and the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products. Rev1-Ver05122024

Storage:

Store the product tightly closed at temperatures between 0°C and +30°C. Stored in this way, the product has a shelf life of 2 years.

Packaging:

- 1 L PE bottle – boxes of 6 pieces