

User guide

Robonetto®

Neutral pH robot mop floor cleaner for all floor types. ROBONETTO® cleans without streaks, residue or foam and dries quickly on hard floors.

Technical data:

- Physical state: clear liquid.
- Color: pink.
- Specific gravity (g/cm³): 1
- pH (20 °C) of the pure product: 7
- Flame point (ASTM): non-flammable.
- Fragrance: Floral

Description:

Super-concentrated neutral pH floor cleaner for robot mops and wet vacuum cleaners, suitable for all floor types. It deep cleans without leaving residue, produces no foam and dries quickly, helping prevent streaks and surface haze.

Fields of application:

Suitable for the routine cleaning of hard surfaces and floors using:

- floor cleaning robots
- hard floor washers

Characteristics:

ROBONETTO® is a super-concentrated cleaner formulated for the routine maintenance of floors, with the following functional properties:

- neutral pH, formulated to help reduce the risk of allergic reactions;
- high cleaning effectiveness even at low dilution concentrations;
- zero foam and fast evaporation, ideal characteristics for use with automatic cleaning systems;
- cleaning action designed to help prevent the formation of streaks and surface haze, without leaving residues on the floor;
- compatible with a wide range of materials, including stone surfaces, resilient floors (rubber, linoleum, SPC, LVT) and wood;
- suitable also for delicate and treated materials such as wood, polished marble and wax-treated floors (e.g. terracotta);
- compatible with all types of floor cleaning robots, without damaging components or internal circuits.

Instructions for use:

Dilute 15 ml of ROBONETTO® in 500 ml of water, using the dosing cap supplied with the bottle.

Instructions for hard water

If the household water supply has a high mineral content, the use of distilled water is recommended to help prevent:

- possible tank blockages in the robot cleaner;
- the formation of limescale residues on the floor surface (surface haze and streaks).

Alternatively, rinse the tank regularly (for example once a week).

Yield:

The product yield may vary depending on the type of flooring, the level of dirt and the cleaning frequency. With 1 litre of ROBONETTO®, it is possible to obtain more than 30 litres of cleaning solution, sufficient for approximately:

- Routine and frequent cleaning On floors that are cleaned regularly, one bottle allows approximately 60–65 household cleaning cycles with floor cleaning robots or hard floor washers.
- Cleaning with moderate dirt In the presence of heavier daily dirt, residues and higher foot traffic, 1 litre allows approximately 45–55 cleaning cycles, depending on the amount of solution used by the device.
- Delicate or treated floors On surfaces such as parquet, polished marble, treated terracotta or waxed floors, the yield may vary depending on the cleaning mode and maintenance frequency.
- Heavy dirt or infrequent maintenance In the presence of accumulated dirt, surface haze or when multiple cleaning passes are required, the number of possible treatments may decrease due to the higher amount of cleaning solution needed.

The average yield corresponds approximately to 900 m² of washable surface area.

Precautions:

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

Warnings:

WARNINGS: ATTENTION

Hazard statements: Causes serious eye irritation.

Precautionary statements: Wear eye protection/face protection – If eye irritation persists, consult a doctor – Keep out of the reach of children.

Ingredients according to Regulation (EC) No. 648/2004

Non-ionic surfactants less than 5%, Anionic surfactants less than 5%, Perfume, Preservatives.

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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-Ver01032023

Storage:

Keep the product tightly closed at temperatures between 0°C e +30°C. The product thus preserved has a useful life of 2 years.

Packaging:

- 1 L PE bottle – boxes of 6 units

