

User guide

Pulimuffe®

Sanitizing mould whitening cleaner to remove black mould stains from bathrooms, shower enclosures, tiles and damp surfaces.



Technical data:

- Physical state: straw-yellow liquid
- Specific gravity (g/cm³): 1,05
- pH (20°C) of the pure product: 12
- Flame point (ASTM): non-flammable
- Solubility in water: soluble in water.
- Odour: Hygienic

Description:

Sanitizing whitening cleaner for the removal of mould and organic black stains from bathroom surfaces, shower enclosures, tiles and plaster.

Fields of application:

Recommended for cleaning and removing organic black stains from:

- walls affected by mould and condensation,
- shower enclosures,
- ceramic tiles and wall coverings,
- untreated stone and terracotta surfaces,
- plaster and cement-based coatings.

Characteristics:

PULIMUFFE® is a sanitizing whitening cleaner specifically designed for surfaces affected by organic black stains. In particular:

- it sanitizes surfaces and helps remove mould and biological deposits responsible for black staining;
- it helps restore a uniform appearance to walls and coverings exposed to moisture and condensation;
- it is ideal for the periodic cleaning of bathrooms, shower enclosures and ceramic tiles;
- it can be used on plaster, cement-based surfaces and compatible mineral materials;
- it is ready to use and does not require dilution.

Instructions for use:

The product is ready to use.

- Spray PULIMUFFE® directly onto the surface to be cleaned;
- Leave to act for a few minutes, then wipe the surface using a kitchen sponge, a white pad or a microfibre cloth;
- In the presence of heavy and thick dirt deposits, leave the product to act for 30–60 minutes and, if necessary, use a nylon brush to remove the organic buildup more thoroughly;
- Finally, rinse with clean water.

On coloured paints or plaster, before using PULIMUFFE®, carry out a test on a small hidden area to check for any colour changes. The product may dull methacrylate surfaces; therefore, use caution near bathtubs made of this material.

Yield:

The coverage of PULIMUFFE® depends on the level of black staining, the contact time and the porosity of the treated surface. With a 750 ml bottle, the approximate coverage is as follows:

- Light contamination or routine maintenance In the presence of surface black stains or early-stage mould on tiles and shower enclosures, one bottle can treat approximately 10–12 m².
- Medium contamination When visible mould is present on bathroom walls, grout joints or coverings exposed to constant moisture, 750 ml can treat approximately 7–9 m².
- Heavy or layered contamination In the case of thick organic deposits on plaster, porous surfaces or poorly ventilated areas, a higher product quantity and longer contact time may be required, resulting in reduced coverage.

The indicated quantities are approximate estimates and may vary depending on the condition of the material, the application method and the intensity of the organic black staining.

Precautions:

- do not use on wood (especially if unpainted), on absorbent materials treated with wax (e.g. terracotta) or on polished marble;
- protect metal and fabric surfaces from contact with PULIMUFFE®;
- the product may dull methacrylate surfaces; use caution near bathtubs made of this material;

- on coloured paints or plaster, before using PULIMUFFE®, carry out a test on a small hidden area to check for any colour changes.

Warnings:

WARNINGS: DANGER

Hazard statements: Causes severe skin burns and eye damage. - Very toxic to aquatic life. - Toxic to aquatic life with long lasting effects. - Warning! Do not use together with other products. May release dangerous gases (chlorine).

Precautionary statements: Do not breathe dust / fume / gas / mist / vapours / spray. - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower]. - Wear protective gloves/ protective clothing / eye protection / face protection. - Immediately call a POISON CENTER / doctor / . . . - Avoid release to the environment. - IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

Contains: Sodium hypochlorite 14/15 % V^o

Ingredients in accordance with Regulation (EC) No 648/2004:

Chlorine-based brighteners less than 5 %, sodium hydroxide less than 1 %, non-ionic surfactants less than 5 %, perfume.

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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. Rev6-Ver07022022

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.

Packaging:

- 750 MI Spray PE - box 6 pcs;
- 5 lt tank PE - boxes 4 pcs.

