

CLEANMAX

multi-surface cleaner



PRODUCT INDICATION AND DESCRIPTION

CleanMax Multi-Surface Cleaner is indicated for simple or heavy post-construction cleaning.

It is specially developed for cleaning ceramic tiles, porcelain tiles, mosaic tiles, natural stones and exposed bricks. The product acts as a remover of adhesive mortar, grouting, cement, grease and oil residues.

It is also suitable for cleaning existing ceramic coatings before laying in the overlay system.

LIMITATIONS

- Not indicated for maintenance or daily use.
- Do not apply to a heated surface.
- Do not apply to metal mosaic tiles.

COMPOSITION

Water, butyldiglycol, lauryl alcohol, alkalizer, adjuvant, preservative and CI 61.585 dye.

STORAGE AND SHELF LIFE

Store in a dry place, on pallets and in stacks of no more than 4 boxes high, in its original closed packaging.

Shelf life of two (2) years from date of manufacture.

PRECAUTIONS

To open the package, force the seal by turning the lid. Avoid contact with eyes, skin and clothing during handling. Wear rubber gloves, safety goggles and rubber boots during application. Caution! Hazardous if ingested.

Avoid inhalation or aspiration, contact with eyes and skin. In case of inhalation or aspiration, remove the victim to fresh air. In case of skin contact, wash immediately with plenty of water. In case of ingestion, do not induce vomiting and immediately contact the Poison Center (0800-722-6001) or a physician, taking the product label.

**NEVER REUSE THE EMPTY PACKAGING. DISCARD.
KEEP OUT OF THE REACH OF CHILDREN AND PETS.
WATER: MAY BE SCARCE. DO NOT WASTE IT.**

ATTENTION

- When cleaning grouting, use only 7 days after application.
- Protect metal parts (aluminum, zinc, iron, copper, etc.), gold appliqués and special paints.
- Wash objects and utensils used for measuring with plenty of running water before reuse.
- Do not mix with water in the original packaging.

DILUTION

Make sure all tools are available, including safety goggles and protective rubber gloves. In a plastic container, place the desired amount of product (check the type of cleaning as indicated on the table below) and mix slowly over water with a plastic utensil. The dilution ratio, according to the type of cleaning desired, is indicated in the "Yield" item.

APPLICATION

Wet the area to be cleaned, remove excess water and then apply the product, scrubbing with a broom or nylon brush. Do not apply to very large areas so that removal is possible within the specified period of time.

Let the product act for 5 to 10 minutes and then rub it with soft white manual cleaning fiber. When using manual floor polishing machines, rub with a white disk. For cleaning rough floors, use a soft nylon-bristle brush. Rinse with plenty of water, removing the applied solution.

Product not classified as hazardous, according to Resolution No. 5232, dated 12/14/2016, by the National Ground Transport Agency. Sanitizing Product notified at ANVISA under No. 25351.188926/2015-53.

Do not reuse the packaging. Discard the empty packaging and product residues where authorized by the environmental agency in the region.

TECHNICAL RECOMMENDATIONS

The product is suitable for heavy-duty cleaning. For medium or light cleaning, use the recommendation dilution according to the table. The dilution ratio must be tested before cleaning, as this product can stain the surface if there is incompatibility with the type of coating. It is advisable to test in a small area (discreet, lit and easily accessible for execution and viewing), proceeding with cleaning as indicated in the application item.

If necessary, consult the coating manufacturer regarding the cleaning method.

YIELD

Cleaning Type	Dilution	Yield
Light	(1:10) 1 part product to 10 parts water	Approximately 25 m ²
Medium	(1:5) 1 part product to 5 parts water	Approximately 15 m ²
Heavy	Pure	Approximately 3 m ²

This table uses reference performance values that may vary according to the type and degree of soiling, type of coating used, surface porosity, etc.

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