



# ECOMARBEC

## ECOLOGICAL CONCENTRATED FLOOR CLEANER



### User guide

#### DESCRIPTION:

Solution of fast biodegradable non-ionic surfactants and dirt breakers. It contains no caustic soda, ammonia, perfumes, dyes and solvents.

#### FIELDS OF APPLICATION:

For the ordinary cleaning of all stone surfaces such as porcelain tiles, ceramics, klinker, stone, cotto, terrazo.

#### CHARACTERISTICS:

**ECOMARBEC** is an ecological concentrated detergent for the cleaning of stone materials.

#### **ECOMARBEC:**

- is a hypoallergenic product that does not contain caustic soda, ammonia, perfumes, dyes and solvents;
- cleans, degreases, sanitizes the surfaces in cotto, stone, marbles, cement and synthetic terrazo,
- acts by dissolving the fatty substances, making them easily removable;
- can be used for manual and mechanical washing (eg washer dryer, pressure washer).

#### INSTRUCTIONS FOR USE:

It can be used pure or diluted in water.

#### Dosages:

- Dilute 1 part of ECOMARBEC in 2 equal parts of water: for heavily degreasing washes, to remove large amounts of greasy dirt (food / mineral oils, greases and stubborn dirt residues);
  - Spread ECOMARBEC on the floor with a rag, and let it act for a few minutes;
  - Rub the surface with sponges or medium-hard buffers;
  - Then rinse everything with clean water;
- Dilute 180-250cc of ECOMARBEC in 5 liters of water: for a periodic degreasing cleaning;
  - It is applied like a normal detergent with a microfibre cloth. In this dilution it is also possible to use scrubbing machines.
- Dilute 50-100cc of ECOMARBEC in 5 liters of water: for daily cleaning of all surfaces.
  - It is applied like a normal detergent with a microfibre cloth. In this dilution it is also possible to use scrubbing machines.

#### PRECAUTIONS:

- protect all wood surfaces from contact with pure ECOMARBEC.

#### 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.  
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#### WARNINGS:

#### **WARNINGS: NONE**

Ingredients compliant with Regulation (EC) No. 648/2004  
Non-ionic surfactants <5%, 1,2-benzisothiazol-3 (2H) -one, Na pyrithione.

UFI: Y990-M01Y-5001-30RN

#### PACKAGING:

- 1 lt plastic bottle box 6 pcs;
- 5 lt Plastic jerrycan box 4 pcs;
- 20 lt.

#### YIELD:

- Depending on the concentration of use.

#### TECHNICAL DATA:

- Physical state: colourless liquid
- Specific gravity (g/cm<sup>3</sup>): 1,015
- pH (20°C) pure: 10-11
- Flame point (ASTM): non-flammable
- Solubility in water: miscible in water
- Scent: unscented

#### 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.

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