

BIOCHEM PERFUMED FLOOR CLEANER

product for professional use

Publication date: 22-01-2010 Edition n°:00

Description

BIOCHEM PERFUMED FLOOR CLEANER is an ECOLOGICAL cleaner for everyday use on floors with ceramic tiles, stoneware, granite, etc. Its revolutionary formula includes substances that accelerate the drying process and avoid streaks forming on the floors. It leaves a mild, pleasant perfume and brings out the floor's original shine. **BIOCHEM PERFUMED FLOOR CLEANER** complies with environmental requirements for biodegradability, ecotoxicity and efficiency set forth by the EU ECOLABEL (EU Directive 2005/344/EC).

Applications

Due to its unique composition, **BIOCHEM PERFUMED FLOOR CLEANER** is ideal for cleaning hard ceramic tile, stoneware and granite floors, etc. **BIOCHEM PERFUMED FLOOR CLEANER** is appropriate for all cleaning methods, including manual floor cleaning utensils and automatic floor cleaning and single-disk floor care machines.

Do not use on water-sensitive surfaces. Perform a patch test on a hidden surface to ensure the material is compatible before use.

How to use

MANUAL:

By hand with mop and double bucket. Fill a bucket with water and add the appropriate dosage of the product. Apply the solution with a mop and allow it to soak in for a while if necessary. Remove the dirty solution.

MACHINE:

Fill the tank on the cleaning machine or single-disk floor care machine with water. Add the appropriate dosage of the product to the water. Apply the solution. Mop and then remove the dirty solution.

Reduce the dosage when using automatic cleaning machines, to avoid excess foam from accumulating in the recovery tank.

Precauciones. - Do not use on materials that are water-sensitive (untreated wood or cork, painted surfaces, etc.).

Perform a patch test on a hidden surface to ensure the material is resistant before use.

Dosage

To clean moderately dirty surfaces: from 10 to 30 ml (1 to 3 %) per litre of water.

Increase the dosage for very dirty floors.

IMPORTANT: Using the appropriate dosage will save money and reduce its impact on the environment.

Technical Specifications

Physical state: Green liquid, lightly scented

pH (100%): 7,5 ± 0,5

pH (5%): 7,5 ± 0,5

Density at 20°C: 1.00 g/cm₃

Solubility in water: Soluble at any proportion

This information relates to the standard values for the product and should not be considered as a product specification.

Health, Safety and Storage

- Product is NOT classified as hazardous according to the classification system based on EC Directives.
- Keep out of reach of children.
- Do not ingest.
- Do not mix different cleaning products.
- Full information on how to handle and discard the product is supplied on a separate Safety Data Sheet.
- In case of an accident, call the Medical Service of Toxicological Information on Tel. +34 915 620 420.