

BIOCHEM BATHROOM CLEANER

product for professional use

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Description

BIOCHEM BATHROOM CLEANER is a powerful, ECOLOGICAL descaling cleaner for all types of hard, acid-resistant surfaces. **BIOCHEM BATHROOM 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 BATHROOM CLEANER** is ideal for cleaning and sterilising bathrooms. It eliminates lime deposits, leaving a clean and shiny surface with a pleasantly mild scent. Ideal for cleaning washbasins, bidets, showers, bathtubs, shower screens, floors, walls, etc.

Do not use this product on varnished or enamel surfaces, mirrors or glass.

How to use

Spray on - Spray on a cloth or directly on the surface, clean and rinse off. For optimal shine, dry with a cloth. On stubborn dirt, let the cleaner soak in and then wipe off with a moist cloth.

Precautions - to use this product on marble surfaces, apply with a sponge or a wet dish cloth and immediately clean and rinse with abundant water. Do not use this product on varnished or enamel surfaces, mirrors or glass.

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

Dosage

Apply without diluting. For lightly dirty surfaces, dilute the product to 50%.

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

Technical Specifications

Physical state: Blue liquid, lightly scented

pH (100%): 2,5 ± 0,5

pH (5%): 3,5 ± 0,5

Density at 20°C: 1.020 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 classified as irritant (Xi), (R36). Irritating to eyes.
- Keep out of reach of children.
- Do not ingest.
- Do not mix different cleaning products.
- Do not inhale aerosols
- 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.