



BACTEROL - MILDEW REMOVER

DESCRIPTION

Bacterol is a strong, natural and safe professional surfaces cleaner, mold and mildew remover. The product is anti-viral, fungicide and controls a large variety of pathogen viruses and micro-organisms, including salmonella, staphylococcus, clerisies, trichophyton, interdigital. It leaves no fumes, no burns, eliminates smoke odors and is bleach free. Notice: Bleach does not destroy the spore – essentially, seeds – underneath the mold. Bacterol being a mold and mildew disinfectant and labeled as a fungicide and mildew stat will do the job.

USES OF THE PRODUCT

Bacterol is a strong, natural and safe fungicide formula and eliminates a large variety of pathogen micro-organisms on all surfaces of the home, both interior and exterior. It is a concentrated product for specific use that tackles and removes fungi generated on wet surfaces such as kitchens, bathrooms, drains, laundry, water channels, etc. The product also functions as an insect repellent for surfaces.

PRECAUTIONS AND RECOMMENDATIONS

- Bacterol Mildew Remover is safe to use and cleans and disinfects a variety of surfaces and areas on contact.
- The product is for normal use (not delicate); however, it is recommended to use plastic gloves and safety glasses for prolonged handling.
- Do not ingest, if swallowed do not induce vomiting, seek medical attention.
- Keep out of reach of children and pets.
- The product leaves no residue, leaving floors and surfaces looking and feeling clean, fresh and disinfected.
- Avoid prolonged direct contact with the skin and especially with the eyes.
- In case of contact with eyes and/or skin, wash with plenty of water for at least 15 minutes. If eye irritation persists, consult a doctor.
- Use in ventilated areas.
- Bacterol is not considered toxic, ONLY, by ingestion and does not contain known carcinogens.

USAGE INSTRUCTIONS

- Bacterol comes in handy spray bottles of different sizes and can also be used in fumigation fogging machines to sanitize and disinfect the areas and surfaces to be treated.
- The product is easy to use, shake well, spray on the affected area and saturate thoroughly, scrub if necessary, and watch as the powerful formula penetrates and removes stains.
- Reapply if necessary.

INGREDIENTS

Chemical Cas No.

- Sodium Bicarbonate 144-55-8
- Essential Oils 8008-57-9
- Quaternary Blend 63449-41-2
- Emulsifiers 000 N/A

PHYSICAL AND CHEMICAL DETAILS

Appearance and smell _____ *non-viscous liquid, green color with fresh odor*
Boiling point _____ *> 100 °C*
Solubility in water _____ *Total soluble*
pH _____ *3.0*
Density _____ *0.80 – 0.99 g/mL*
Nonflammable product/Biodegradable product

SAFETY INFORMATION

- Review the safety data sheet (SDS) before using this product.
- Arupro Chemicals assumes no responsibility for injuries, damages or losses resulting from improper use of the product.
- Issue date: May 2024. Reviewed by Rómulo Hernández, Bachelor of Chemical Engineering, MBA, Tulane University
- Prepared by: Arupro Chemicals Technical Department
- **NOTE:** This information is based on research results and development and can be considered reliable.



PRODUCT PRESENTATION

50 ml and 32 Oz Spray Bottles – 1 Gallon Bottle – 5 Gallon Pail