

Schimmel-entferner

CLEANING AND CARE

TECHNICAL DATA SHEET

KEY FEATURES

- solvent-free
- Chlorine
- biodegradable
- cleansing
- caring

PRODUCT DESCRIPTION

It removes mild mold and mildew. Schimmel-entferner reliably removes mildew and mold and has a preventative effect against new mildew. The mildew remover is solvent-free, chlorine-free and 95% biodegradable.

APPLICATIONS

Mold remover can be used indoors against mold and mildew on plaster, stones, tiles, joints, wood, plastics, wallpaper and other materials.

PROCESSING

Clean the surface to be treated of loose plaster, efflorescence, etc. Shake bottle vigorously before use. Attention! Metals are attacked. Apply Schimmel-entferner undiluted. Brush off after a minimum of 30 minutes exposure with a hard brush. In case of severe mold wear protective mask and repeat the treatment. Approximately Allow to act for 8 hours. Do not brush off! In order to achieve a long-term effect, we recommend treating the exposed area with the anti-mold plaster. You can then cover or paper over. It is recommended to create a sample surface before use.

HEALTH AND SAFETY

The product is not subject to labeling according to GefStoffV. The hazard warnings and safety advice on the containers and in the safety data sheets must be observed. Use biocides safely. Always read the label and product information before use. Attention: Avoid contact with skin and eyes. After skin contact, wash off with soap and water. In case of contact with eyes, rinse immediately and seek medical advice. If swallowed, seek medical advice immediately.



TOOL CLEANING

Any impurities should be removed immediately with water or commercially available cleaning agents. Rinse tools with plenty of water.

STORAGE

Cool and dry. Frost sensitive. In its original packaging it can be stored for approx. 48 months.

PACKAGING

Item No. 30820929 500 ml spray bottle

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TYPICAL PHYSICAL PROPERTIES

Basis	Detergent based on water
Colour	colorless
Density	1.05 g / ml
pH value:	approx. 3.5
Consumption	500 ml are sufficient for about 5 m ² (depending on Underground and pollution)
Application temperature	+ 10 ° C to + 30 ° C

With these instructions we want to advise you on the basis of our experiments and experiences to the best of our knowledge. However, we can not guarantee the processing results in individual cases because of the large number of possible uses and the storage and processing conditions of our products which are beyond our control. Perform your own experiments. Slight discoloration of sealants under UV irradiation possible. Low color variations between batches due to production technology. For the absolute color fidelity no warranty is taken over. Use object-related batch-like material. Our technical and commercial consulting service is at your disposal.

BOSTIK HOTLINE

Smart help
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