



MILDEW REMOVER CHLORINE-FREE

MILDEW REMOVER CHLORINE-FREE EFFECTIVELY COMBATS MOULD GROWTH ANYWHERE IN YOUR HOME. EFFECT IN 15 MINUTES



PRODUCT DESCRIPTION

Mildew Remover Chlorine-Free effectively combats mould growth anywhere in your home.

FIELD OF APPLICATION

Due to the chlorine-free formula, extremely suitable for use in the living room and bedroom.

Also suitable for use on fabric and wallpaper. Also suitable for use on fabric and wallpaper.

PROPERTIES

- Active formula effectively combats mould and bacteria
- Chlorine-Free – Odourless
- Ideal for living room & bedroom
- Also suitable for use on fabric and wallpaper
- Effective in 15 minutes

PREPARATION

Surface requirements: Do not use on acid-sensitive materials such as marble and stone.

Preliminary surface treatment: Do not pre-treat surfaces to be treated in order to prevent the spread of mould into the air.

APPLICATION

Coverage: For 4-6 m² of walls or 12-16 m of joints.

Directions for use:

Prepare trigger by turning nozzle. Avoid splashes: first prepare nozzle for use and only then spray. Do not remove mould and algae prior to treatment. Prepare the spray cap by rotating the nozzle a quarter turn. Prevent spattering: always prepare first and only then spray.

Spray the surface evenly from a distance of 3-5 cm, creating a film. Allow to absorb for 15 minutes. In case of heavy soiling, let soak for an extended time, preferably several hours. Then remove residues using a soft brush or sponge. Thoroughly clean the surface to be treated using a damp cloth or sponge. After use, close the spray cap by rotating the spray nozzle a quarter turn downward.

Shelf life 24 months if stored upright in the dark at 20°C.

Points of attention: Avoid splashes on clothes, plants, metal, gloss paint and blinds. In the event of contact immediately rinse with water. Light-coloured elastic joints and delicate tiles may discolour. Ensure proper ventilation during use. Before use, test on an inconspicuous place. Can soak off loose layers of wall/ceiling finish.

TECHNICAL SPECIFICATIONS

Chemical base: Hydrogen peroxide

Colour: White (Transparent)

Density: approx. 1.03 g/cm³

pH-value: approx. 3-4

TEST CONDITIONS / EXECUTION

First perform a tolerance test on the material to be treated.

STORAGE CONDITIONS

Preserve closed bottle upright in a stable, dry and frost-free place.