



MILDEW REMOVER POWER FOAM

MILDEW REMOVER POWER FOAM WITH ACTIVE FOAM FORMULA

IMMEDIATELY DESTROYS MOLD, ALGAE AND MOSS ON DAMP



PRODUCT DESCRIPTION

Mildew Remover Power Foam immediately destroys mould, algae and moss on walls, floors and sealing joints, both indoor and outdoor.

FIELD OF APPLICATION

Walls, floors and sealing joints in, among others bathrooms, kitchens, basements and garages. Also suitable for outdoor applications such as facades, balconies, sculptures, flower pots, etc.

PROPERTIES

- Immediately destroys mould, algae and moss
- Active foam formula
- Unique combination of spray (large surfaces) and foam (persistent stains)
- Effect in 10 minutes
- For internal & external use

PREPARATION

Working conditions: Do not use when temperature is below +5°C.

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

Preliminary surface treatment: Do not remove mould and algae prior to treatment.

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. Scrape off moss layers. Prepare trigger by turning nozzle. Avoid splashes: first prepare nozzle for use and only then spray.

Put the nozzle at the desired position by opening or closing the cover. Use the spray (cover open) for large surfaces and use foam (cover closed) for persistent stains and hard to reach places. Spray the surface from 3-5 cm and leave for 10 minutes. In bad cases repeat treatment after 10 minutes. Clean the treated surface thoroughly with sponge and water. In case of elastic joints (e.g. silicone sealants) repeat the entire treatment (spraying and cleaning). After use close trigger by turning nozzle.

Stains/residue: Bleach stains are non-removable.

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: Sodium hypochlorite 50 g/l, active chlorine percentage approx. 5%

Colour: Light yellow

Density: approx. 1.09 g/cm³

pH-value: approx. 13

STORAGE CONDITIONS

At least 12 months after production. Preserve closed bottle upright in a stable, dark, dry and frost-free place.