



# MILDEW REMOVER® POWER FOAM

## MILDEW REMOVER DESTROYS MOULDS AND ALGAE INSTANTLY



### PRODUCT DESCRIPTION

Mildew Remover instantly destroys mould and algae on walls, floors and joints, both inside and outside. The active power foam formula destroys the most persistent stains on hard to reach places. Visible effect in 10 minutes.

### FIELD OF APPLICATION

Suitable for walls, floors and joints in bathrooms, kitchens, cellars, garages, etc. Also suitable for external applications including walls, balconies and flower boxes.

### PROPERTIES

- Immediately destroys mould, algae and moss
- Powerful active foam formula
- Effect in 10 minutes
- For internal & external use

### PREPARATION

**Working Conditions:** Do not use in temperatures  $\leq +5$  °C.

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

**Preliminary Surface Treatment:** Do not remove mould and algae beforehand.

### APPLICATION

**Coverage:** For 4-6 m<sup>2</sup> of walls or 12-16 m of joints.

#### Directions for use:

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Do not remove mould and algae prior to treatment. Scrape off moss layers. Pull trigger to unlock the child safety and rotate the nozzle a quarter turn. Avoid splashes: first prepare nozzle for use and only then spray. 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 rotating nozzle downwards into the child safe position.

**Stains/residue:** Stains are not removable.

**Points of attention:** Cover plants and metal. Avoid splashes on clothing (bleach stains), on gloss paint (matting) and blinds (discoloration). Rinse immediately with water in case of contact. Ventilate well during use. Can cause a brown discoloration on light-colored elastic joints and on delicate tiles. Use on (spack) sprayed ceilings and walls is not advisable. Can loosen loose coatings. It is always advisable to do a test in an inconspicuous place before use. Do not reuse bottle. Do not use in combination with other products, it could release dangerous gases (chlorine). In case of contact with the skin, rinse immediately with water.

### TECHNICAL SPECIFICATIONS

Chemical base:	Sodium hypochlorite 50 g/l, active chlorine percentage approx. 5%
Colour:	Light yellow
Density approx.:	1.09 g/cm <sup>3</sup>
pH-value approx.:	13
Viscosity:	Liquid

### STORAGE CONDITIONS

Store the bottle tightly closed and upright in a stable, dry, cool and frost-free place.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.