



bathroom

Mould spray

Proven efficacy

Self-acting,
no scrubbing required

Thorough targeted action



Removes mould
quickly



HG mould spray

- without scrubbing or scouring
- for tile grout, silicone joints, plaster etc

HG mould spray immediately destroys fungus and algae in damp places, inside and outside. For cleaning tiled walls (also suitable for marble) and grouting in the bathroom, shower, toilet, kitchen, cellar, basement, sauna, swimming pool, garage, shed etc.. It cleans also facades, balconies, plant boxes, garden ornaments etc. but excluding wood. **HG mould spray** bleaches grey and black mould spots and green algae spots.

Directions for use: Remove the locking clip before use. The product has a bleaching action. If in doubt, first test on an inconspicuous area or a discreet place. Do not remove fungi and algae before using the product. Press the nozzle at the front side and turn a quarter. Spray the surface from 3-5 cm distance and leave it to work for 30 minutes. In case of stubborn stains, spray again and leave to work for another 30 minutes. Clean the sprayed surface with sponge and water. Elastic grouting (for instance silicone paste) must be washed off after 30 minutes and be treated again. Turn the nozzle a quarter backwards after use (blocking position). For cleaning large surfaces with green deposits, we advise **HG algae and mould remover**.

Dosage: 500 ml **HG mould spray** is suitable for 2-3 m² of wall surfaces, 6-8 m² of tile grout.

Attention: We recommend you to ventilate well during use and to wear rubber/plastic gloves. Prevent splashes on clothing, paintwork, plastic shower trays and vertical blinds. Rinse with water immediately in case of contact with skin, clothing and sensitive surfaces. Avoid contact with metals such as prints on ornamental strips, aluminium and stainless steel. Do not treat coloured surfaces. We do not recommend the use of this product on ceilings. In elastic grouting (for instance silicone paste) sometimes some permanent brown discolouration may occur after use. In badly glazed tiles and old tiles with hairline cracks brown discolouration may occur. This brown colour can possibly be removed with Hypo (Sodium thiosulfate), which can be obtained from your customer service department. Do not reuse the bottle. **Transport and store cool, dark and in an upright position.**

Medical personnel can request the data sheet via +31 36 54 94 777
The consumer's information sheet can be obtained via www.HG.eu

Best before: See bottom of bottle. If stored at 20°C in a dark place. Shelf life is longer at lower temperatures.

Active substance: sodium hypochlorite, 4.42%, PCS No.: 94357
Authorisation holder: HG International B.V., P.J. Oudweg 41, 1314 CL, The Netherlands

AL other liquid to be applied undiluted.
Use biocides safely and sustainably. This product should be used in accordance with the product label.

Poisons Information: For information or to report a poisoning incident contact The National Poisons Information Centre (01 8092166)

DANGER H314- Causes severe skin burns and eye damage. **H410-** Very toxic to aquatic life with long lasting effects.

EUH206- Warning! Do not use together with other products. May release dangerous gases (chlorine).

P101- If medical advice is needed, have product container or label at hand.

P102- Keep out of reach of children. **P264-** Wash hands thoroughly after handling.

P280- Wear eye protection, protective gloves. **P301+P330+P331-** IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P303+P361+P353- IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. **P305+P351+P338-** IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **P310-** Immediately call a POISON CENTER, a doctor. **P405-** Store locked up. **P501-** Dispose of contents to a hazardous or special waste collection point. Contains: sodium hypochlorite CASNo.7681-52-9; Sodium hydroxide CASNo.1310-73-2; <5% anionic surfactants, chlorine-based bleaching agents.

Made in The Netherlands by
HG International b.v., P.J. Oudweg 41, 1314 CJ
Almere, The Netherlands, Tel.: +31 36 54 94 700

UFI: KX3M-XH98-R00Q-GJJ3
PCS No.: 94357

HG Does what it promises.

UK importer: HG UKI Ltd,
Weston Business Centre, Parsonage Road, Takeley, Essex,
CM22 6PU. Tel.: +44 (0) 1206 822 744

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