®Glutoclean

# Chlorine-free mould remover

Technical Data Sheet

BAuA-Reg.-Nr.: (D): N-114431

750ml / Item number 038602074 / EAN 4044899386025
750ml / Item number 038602092 / EAN




Effortlessly removes mould, bacteria and mildew stains. Highly effective thanks to active oxygen. Chlorine-free, disinfects and is odourless. Suitable for bedrooms and children’s rooms, as well as all other living areas, kitchens, larders, cupboards and fridges. For tackling mould on wallpaper, plaster, masonry, stone, ceramics, plastic, leather and textiles. Suitable for all acid-resistant surfaces.

- with active oxygen
- odourless
- ideal for living rooms, bedrooms and children’s bedrooms
- Gel formula for prolonged action

## Area of application

Effortlessly removes mould, bacteria and mildew stains. Highly effective thanks to active oxygen. Is chlorine-free, disinfects and is odourless.

## Processing

To prevent mould spores from spreading throughout the room, do not brush or otherwise pre-treat the affected areas. Spray the affected area carefully and thoroughly from a distance of 15–20 cm until a film forms. Then, depending on the severity of the infestation, leave it to work for approx. 30–60 minutes, or
longer if necessary, or, if possible, leave it overnight. Use a soft brush or sponge to remove the loosened residue whilst damp, and wipe thoroughly with a damp cloth or sponge.

## Storage

Keep the container tightly closed and store in a cool, dark place. Do not allow the product to enter the sewerage system or watercourses.

## Notes

Always test for compatibility with the surface before use. Do not use on acid-sensitive materials such as marble and calcareous natural stones. Do not spray on plants or metals. If necessary, rinse off immediately with plenty of water.



Glutolin Renovierungsprodukte GmbH Im Schedetal 1 · 34346 Hann. Münden Tel.: +49(0)55 41 / 70 03-03 · www.glutoclean.de · info@glutolin.de

**Note:**
All information and data contained in this information sheet are based on our practical experience and laboratory tests, and reflect the current state of the art. However, they can only serve as general guidance and do not constitute a guarantee of properties. As the conditions under which storage, transport and processing take place are beyond our control, no legal obligation can be derived from this guidance. It is the user’s responsibility to test the products for their suitability for the intended purpose under the relevant site conditions.