

Schimmel Ex Pro

Based on the technology of the Nanoprotect-Vertikalreiniger Pro, Nanoprotect-Schimmel Ex Pro combines revolutionary adhesive properties with classic ingredients for mold removal, cleaning and disinfection.

Characteristics:

- Removes and demolishes molds, fungi, stains and bacteria
- By targeted, adherent effect, Nanoprotect Schimmel Ex Pro achieves a higher and lasting efficiency and deeper effect
- Bleaches and disinfects
- Also adheres to vertical surfaces
- Long-term depot effect

Advantages:

- No need to replace joints any more
- No "scrubbing" is necessary, rinsing with water is sufficient
- Easy use
- Quick result
- Durable result
- Disinfecting
- Also adheres to vertical surfaces
- Deodorizing / odor neutralizing

Benefit:

- Immense reduction of maintenance costs
- Time saving during cleaning
- No long occupancy loss in hotels

Application areas:

Applicable throughout the house, sauna and swimming pool.

Ideal for surfaces in the sanitary area, but also on plaster, wallpaper and painted walls. For tiles, joints, walls, ceilings, masonry, wood, plastics, etc .

Particularly suitable for **silicone joints**.

Application:

Important: Do not pre-treat the contaminated surface. The surface must be dry. Use undiluted. Shake before use. Spray evenly at a distance of approx. 10cm and let it expose for about 1 hour. In case of heavy mould infestation, extend the exposure time, preferably overnight. Then rinse with water, if necessary wipe with a damp cloth.

Silicone joints:

To achieve a maximum effect and a lasting effect, the complete silicone joint should be treated.

The chlorine odor produced during cleaning is product-specific and part of the disinfecting process. Ensure adequate ventilation.

Test for suitability of the surface before using it at an inconspicuous location.

Details in the application are dependent on the surface to be treated. We will be pleased to advise you.

Technical data:

Bleach based on chlorine with adhering additives.

German Registration:

N-69660

Physical health:

Free of free nanoparticles.

Package sizes:

Package sizes are to be agreed depending on the transport way.

Marking/transport:

Not considered as dangerous goods by RID, ADR, ADNR, IMDG, IATA-DGR.

Storage:

Minimum 12 months in original closed-up packaging. Protect from frost and direct sunlight.

Safety/Protection Measures:

When using this product please take note of the instructions on the bottle/canister. We wish to make it clear that the use of chemical preparations should only take place when the safety measures are observed and are always out of the reach of children. The technical information given here is according to the latest technical knowledge and composed from our own experience. In view of the many uses possible with this product it is therefore the responsibility of the user to act according to the given situation in respect of safety - that is to say the user acts upon their own responsibility in any given situation when using this product. That the use of this product takes place out of our jurisdiction, we have set out safety and protection measures, but we cannot be held responsible in any circumstances. For any misuse of the product we cannot be held responsible. In the event of a new version of this information becoming available – this information here set out is no longer valid.

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