

Instructions for Use – Cleaning and Mold Removal

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Novitrol 483® is a ready-to-use, water-soluble solution suitable for cleaning mold, algae, and spore growth from wood- and mineral-based surfaces and structures.

The solution can be applied with a brush, roller, rubber squeegee, immersion, or sprayer (use protective equipment!).

Recommended application: 2–4 dl/m² on absorbent wood or mineral surfaces.

On microbial surfaces, the effect is immediately noticeable as the odor disappears.

Treatment also provides long-lasting protection against new growth and contamination.

Splashes will not bleach textiles.

1. General Cleaning

Pour the desired amount of Novitrol into a spray bottle. Spray directly onto the surface.

Let it act for 15 minutes. Wipe the dirt off with a cloth.

Do not rinse, to ensure long-lasting protection against yeast, bacteria, and mold.

The effect on microbial surfaces is noticeable immediately by the elimination of odor.

2. Mold Removal

Pour Novitrol into a spray bottle and apply to the surface.

Let it work for at least 30 minutes. For stronger effect, scrub the surface.

Rinse off loosened dirt with water.

Let the surface dry and **spray Novitrol again without rinsing** to provide long-term protection.

Recommended Tools:

1. Respirator
 2. Spray bottle
 3. Microfiber cloth
 4. Cleaning brush
 5. Disposable protective gloves
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Suitable Application Areas:

- Kitchens, bathrooms, sanitary areas, floor drains, trash bins
- Other mineral, metal, plastic, painted, and wood surfaces – indoors and outdoors
- Terraces, railings, eaves, concrete walls, wood protection

Always test product compatibility on surfaces before use.

Safety Instructions:

Use biocides safely. Always read the label and product information before use.

Keep out of reach of children.

In case of eye contact: rinse immediately with plenty of water and seek medical advice.

In case of skin contact: rinse thoroughly with water.

Use appropriate protective clothing, gloves, and eye/face protection.

When spraying, wear a suitable respirator.

Store in a way that prevents environmental contamination.

Note: Protect from freezing.