



Mold and Sporacide Spray

Technical Leaflet

Highly effective agent against mycelium and spores of mold

Fields of application:

- especially developed for the elimination of mycelium and spores of mold on all surfaces
- applicable in all areas such as private and commercial premises and industrial sectors (even in food processing facilities)
- appropriate for the demobilisation of spores on surfaces
- appropriate for the disinfection on all surfaces

Properties:

- eliminates mycelium and spores
- eliminates all kinds of mold
- skin-friendly
- non-hazardous to health
 - free of alcohol
 - free of chlorine
 - free of hypochlorite
 - free of aldehyde
 - free of quaternary ammonium compounds
- antibacterial effect
- easy to handle
- eliminates mycotoxins and allergens
- residues can be disposed as domestic waste

Technical data:

Form	liquid
Colour	colourless
Odour	characteristic

Use:

About 100-150 ml/m² (depending on the kind of surface and level of infestation).

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Processing directions:

It is recommended to perform a precise analysis of the damage before rebuilding (e. g. humidity analysis). Treatment cannot replace a comprehensive analysis of the cause of mold nor fighting the cause of mold like a damaged waterproofing systems or insulation measures.

Demobilization:

Contaminated materials (e. g. gypsum containing materials, insulation materials or wallpapers) must be removed to rule. In order to keep the spore concentration low during renovation measures, apply before disassembly. Apply approx. 100 -150 ml/m² undiluted with an appropriate spraying device on the contaminated construction materials and surfaces. After a reaction time of minimum 15 minutes, the materials can be disassembled and should be packed and disposed in bags, in order to keep non-contaminated areas clean.

Disinfection:

Can be applied for disinfecting all surfaces. has a near - surface penetration depending on the absorbency of the surface. Apply approx. 100-150 ml/m² undiluted with an appropriate spraying device on the contaminated surfaces. After a reaction time of minimum 10 minutes on smooth surfaces and minimum 20 minutes on absorbent surfaces, visible residuals can be removed with a moist cloth or vacuum cleaner (with HEPA filter). The residues that may rise after a treatment are not harmful in any microbial or allergenic way. They can be removed and disposed for optical reasons.

Maintenance of industrial health and safety standards:

- There is no need for special means of protection while processing
- See Material Safety Data Sheet
- The product is no hazardous material and not required to be labeled
- As mold is hazardous to health before treatment; always wear protective gear (protective gloves, disposable overall, protective goggles and a FFP2 respirator mask)

Storage:

In original packaging cool, frost-free and vertical, storable for at least 24 months.
ATTENTION: In long-term storage slightly excess pressure could emerge, therefore it should be only stored in original containers with overpressure valve.

Packing units:

4 fl. oz. bottle with spraygun

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