

Airlite Anti-Mould Technical Sheet

Anti-mould solution based on isothiazoline active substance and ammonium salts

Anti-mould, anti-algae and anti-moss



Use by 12 months



Max. diluition 50%



10-12 m²/ kg



Anti-Mould is a purifying solution based on active isotyazolinic ingredients and ammonium salts capable of rapidly and definitively eliminating the presence of fungi, molds, algae and moss from the walls and from all surfaces possibly contaminated by microorganisms or higher plants.

Anti-Mould can be applied on support such as:

- Concrete Internal and external walls
- Grout Flooring - Plaster - Tile joints
- Drywall Environments with high moisture content contaminated by biogenic agents

Application

- 1 Use the product as it is or dilute it with water up to max 50% apply the product with brush on the contaminated surface
- 2 Leave to react (for 24 or 48 hours) until the moulds change color; they generally tend to discolor and form a spider's web.
- 3 Brush the entire surface treated with a plastic brush and dust with a dry cloth.
- 4 Clean the environment thoroughly to avoid contamination of the removed spores.

Storage

Anti-Mould must be kept in the original containers, tightly closed, at a temperature between + 5 ° C and + 40 ° C. In these conditions the product is stable for at least 12 months.

Package

Anti-Mould is available in packs of 1lt.

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