



Family
Consilex

Type
Anti-efflorescence and anti-fungal solutions based on ammonium salts

Product Lines
• **Building**
• **Opus**
• **Sanageb**

Functional Categories
• **Ecologic anti-fungal treatments**

Components
Single-component

Appearance
Liquid

CSX.0002

CONSILEX ANTIMUFFA REMOVER

Algicidal, mildewcidal,
antibacterial eco-friendly
solution

Customs Code

2923 9000

Dosage

0.2 l/m²

Packaging

- Bottle 1 l
- Plastic can 5 l
- Plastic can 25 l

Application

- Low pressure airless nebulizer
- Brush
- Sprayer

General description

Solution based on quaternary ammonium and peculiar active principles for the elimination of biodeteriogenic settlements: moulds, fungi, mosses, algae, lichens, bacteria, etc. from masonry works, in full respect of ecological protocols, with particular reference to biological building interventions and the restoration of vintage buildings and monuments. Over 150,000,000 square metres reclaimed, and 30 years of history, ensure product quality and effectiveness.

General features

Free of acids, sulphates, chloro-derivatives, thinners, poisonous or harmful substances, and substances harmful to adjacent vegetation. The effective biodegradability is 95% over a period of about 4 weeks, it becomes total subsequently.

It does not result in any soiling, it does not have harsh and/or harmful effects on wall coverings, on coatings and on the surrounding vegetation. The action of CONSILEX ANTIMUFFA becomes progressively more evident over time.

Fields of application

Removal of moulds and of biodeteriogenic manifestations in general from masonry, concrete, plaster, etc.

Available colours


- Transparent


Basic features

 Density:
1.0 kg/dm³

 Material 100% eco-friendly

 Nonflammable

 Shelf-life:
12 months

 Solvent-free

 Use wearing protective glasses

 UV-resistant

Technical specifications

Non-toxic material

Tools cleansing

- Water

Applicable on

- Plasters
- Concrete
- Cement-based or lime-based mortars
- Drywall
- Plaster (gypsum)
- Wood
- Fiber-cement
- Bricks
- Tuff
- Mixed walls (bricks and stones)
- Brickworks
- Stone walls



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Updated: **24/02/2018**

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Instructions for use

CONSILEX ANTIMUFFA is ready-to-use, and easy to apply; simply vapourise it on surfaces. In 2-3 weeks, it ensures that only the physical removal of bioteteriogenic settlements, avoiding the otherwise necessary cumbersome operations. If, after proper application in terms of quantity and method, biodeteriogenic manifestations are still visible, it is recommended to repeat the operation until their complete elimination.

Storage and preservation

Protect from freezing. Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Inadequate storage of the product may result in a loss of rheological performance. Store the product at a temperature between +5°C and +35°C.



Warnings, Precautions and Ecology

Technical and performance data outlined in this document are the result of laboratory testing conducted in a conditioned environment, as such they can result as considerably changed from operating and application conditions. The need follows to carry out preliminary tests in actual use conditions.

The user is required to check the product's most recent Material Safety Data Sheet, reporting physical-chemical and toxicological data, risk phrases and other useful information on how to safely transport, use and dispose of the product and its packaging. It is also reminded that the product and its packaging must not be dispersed in the environment for any reason.

Do not mix with chlorine-based products and do not apply chlorine-based products before or after applying CONSILEX ANTIMUFFA.

CONSILEX ANTIMUFFA REMOVER is produced/distributed by



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