



## Sanus

Highly penetrating anti-mould sanitiser for mineral and wood surfaces.



### MAIN AREAS OF USE

#### It is particularly suitable to

Remove mould and algae stains from walls and ceilings and prevent them from reappearing. Suitable substrates (indoors or outdoors):

- Plaster
- Exposed bricks
- Concrete
- Natural stone
- Tuff
- Sandstone
- Earthenware
- Various kinds of cementitious substrates.
- Wood

### CHARACTERISTICS

**Easy application:** thanks to the practical ready-to-use and pre-dosed packaging.

**High penetration,** allows to effectively sanitise surfaces degraded by algae and mould.

**The formula based on** alkyldimethylbenzylammonium-chloride (by Preventol®) acts on every type of phytotrophic infestation.

### METHODS OF APPLICATION

#### Preparation of the substrate

- 1\_Mechanically remove any friable or easily detachable parts.
- 2\_Thoroughly clean the application area so that it is free of dust, residues of detergents, oily substances, mineral or organic fats, waxes, traces of gypsum and salts.
- 3\_Due to the heterogeneity of the existing materials, it is advisable to carry out preliminary tests on samples of the material to be treated, to allow the checking of:
  - The effectiveness on the material to be treated
  - Consumption, which varies according to absorption.

#### Preparation of the product

Single-component, ready-to-use product.

#### Application

- 1\_Protect yourself with appropriate PPE.
- 2\_Apply by spraying at low pressure or with brush or roller, taking care to wet the affected surface well, avoiding stagnation or dripping.
- 3\_Let it act for at least 24 hours then proceed with cleaning by brushing, root removal, etc. and rinsing the treated surfaces.
- 4\_In order to obtain a prolonged action over time, it is possible to proceed to a further application on the previously treated clean and dry substrate.

**PRODUCT INFORMATION**

Appearance	Clear liquid
Consumption	In general terms, the consumption for a cortical treatment can vary from 0.200 to 0.300 L/m <sup>2</sup> * *The consumption of the product depends on the nature of the substrates, their permeability and porosity. It is advisable to carry out preliminary tests during the diagnostic stage to figure out exact consumption.
Dilution	Ready to use
Solvent	Water
Workability time at 20 °C	No limit
Application temperature	From +5 °C to +35 °C
Storage	12 months in a dry place between +5°C and +35°C
Packaging	1 L, 10 L and 20 L polyethylene cans

**PERFORMANCE**

Characteristic	Performance
Relative density	1.0 kg/L at +15 °C
PH	≈ 7
Flash point	Not flammable
Active ingredient	Alkyldimethylbenzylammonium chloride in concentration not requiring labelling

**WARNINGS**

- Product for professional use.
- In the case of applications other than those indicated in the sheet, it is advisable to carry out a suitability check in advance and/or contact the Licata Technical Service for further information.
- Always check the colour, texture and appearance before application. Any claims regarding this will not be accepted once the product has been applied.
  - Do not apply in extreme conditions such as on icy surfaces or in the presence of fog/excessive ambient humidity.
- To avoid aesthetic and functional defects, adequate shielding must be provided in case of direct exposure to sunlight.
- Make sure that the ambient, substrate and product temperatures during application and drying are between +5°C and +35°C.
  - Properly care for the product until it is completely dry and at least in the first 48-72 hours, protecting it from rain, wind, weather and direct sunlight.
  - The temperature and humidity can accelerate (if high) or slow down (if too low) even drastically the maturation process, until it stops completely.
  - The presence of scaffolding, the use of natural raw materials and the impossibility of controlling atmospheric conditions and the substrate can lead to signs of recovery and inhomogeneity for which Licata SpA is not responsible.
  - The fresh product can be washed with water.

**SAFETY**

Protect eyes and hands during application.  
Read and keep the latest version of the Safety Data Sheet available for information on the correct disposal, storage and handling of the product.

**NOTES**

This data sheet replaces and voids all previous versions.  
The instructions and performance information given in this document are based on our current technical-scientific knowledge and must in any case be considered purely indicative and refer to standard laboratory conditions. The purchaser must, therefore, check that the product is suitable for his specific requirements. All the documentation necessary for the safe use of Licata SpA products is available in its most up-to-date form on the **Licata SpA** company website. Additionally, our technical-commercial network guarantees a quick inquiry and remains available to you for information and explanations. For further information, contact the Licata Technical Service at [servizio-tecnico@licataspa.it](mailto:servizio-tecnico@licataspa.it)  
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