



CSX.0161

## SANASTARK

Curing solution, for powdery bedding plasters, mortars and stones

### Customs Code

2839 9000

### Dosage

0.2 - 0.3 kg /m<sup>2</sup>  
(Recommended: 0.25 kg /m<sup>2</sup>)

### Packaging

- Plastic can 5 kg
- Plastic can 10 kg
- Plastic can 25 kg

### Application

- Low pressure airless nebulizer
- Brush
- Sprayer

Family  
**Consilex**

Product Lines

- Building
- Opus
- Sanageb

Components  
**Single-component**

Type  
**Water based silicate solutions**

Functional Categories

- **Surface strengthening of masonry and plasters**
- **Masonry plastering with plasters and skims**
- **Renewal of wet masonry with waterproofing plasters**
- **Fixing treatments to be applied before varnishing and coating**
- **Decorative, strengthening joints of exposed masonry**

Appearance  
**Liquid**

## General description

Reactive solution of mineral silicates, capable of forming, by reaction with the salts and lime hydrates present in the masonry, stones, binding compounds and stabilisers, specific for curing treatments prior to subsequent plastering or smoothing, of powdery bedding plasters and mortars and wall coverings in general, for ecological building interventions and in the restoration of vintage buildings and monuments.

## General features

SANASTARK is a solution based on mineral silicates, demineralised water and natural dispersant. It does not contain traces of resins, solvents or thinners. The application of SANASTARK does not affect the original wall breathability.


## Fields of application

Cortical reinforcement and elimination of pulverisation of mortars, plasters and masonry jointing. Also suitable as a natural fixative before applying lime putty- or potassium silicate-based plasters and paints.

## Available colours

- Transparent


## Basic features

 Density:  
1.03 kg/dm<sup>3</sup>

 Material 100% eco-friendly

 Nonflammable

 Shelf-life:  
12 months

 Temperature of use:  
+8 / +30 °C

 Use wearing protective glasses

 Use wearing protective gloves

## Tools cleansing

- Water

## Applicable on

- Plasters
- Cement-based or lime-based mortars
- Bricks
- Mixed walls (bricks and stones)
- Stone walls

## Substrate preparation

Remove the soilings and saline manifestations by vigorous brushing. Then eliminate the residual dust. Saturated with water until you reach the condition of "saturated with dry surface".

## Instructions for use

Apply by spraying, proceeding from the bottom up: it can also be applied with a brush with natural long bristles. In the presence of pronounced degradations proceed with several applications, wet on wet.

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## 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.

It can cause the opacification of aluminium surfaces, glass, ceramised tiles etc. which must therefore be protected during application.

Do not apply on mineral surfaces (plaster, bricks etc.), destined to remain exposed, without carrying out a preliminary test, as there is a risk of latent salt crystallisation.

SANASTARK is a moderately caustic solution at the implementation stage: do not ingest, wear protective gloves, goggles and clothing, take the necessary precautions.

*SANASTARK is produced/distributed by*



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