



## **TECHNICAL CHART 123**

# **ECOFISSATIVO**

# **Description of product**

Potassium silicate-based fixative and impregnating agent in aqueous dispersion with high penetrating power. Suitable for consolidating chalking bottoms, prior to the application of primers and clay finishing plasters.

# **Application field**

Indoor fixative (do not apply in areas in direct contact with water, such as walls and shower trays).

## **Product characeristics**

ECOFISSATIVO is a potassium silicate compound, in aqueous dispersion, particularly suitable for consolidating crumbly and dusty substrates, promoting a perfect seal to subsequent coats of primers and finishes, while leaving the natural transpiration of the substrates unaltered.

Excellent for applications on concrete, plaster, brick, lime, plasterboard, cement, fiber cement and old water-based paints.

	Technical data
Name	Ecofissativo
Composition	Potassium silicates, water, dispersion
Aspect	Liquid
Color	White
Dilution	Ready to use
Quantity per layer	approx. 8 m <sup>2</sup> /l
PH	11,3
VOC Class	VOC 0 g/l, wall paints and subcategories "L" EU limit value 2010 30g/l
Specific weight	1 kg/lt
Packaging	1 - 5 Lt containers
Storage	Store for at least one year in closed packages in a cool, dry place with temp. $5^{\circ} \div$
	30°C. Close opened packages tightly
Notice	Protect until dry

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#### Instructions for use

- The product should be applied in 1 or more coats with a short-haired roller or brush (shake before use).
- Prepare the primer by checking that the surface is clean and dry. If necessary, remove loose parts, remove traces of oil and grease, consolidate and fill any cracks or holes, and level out any unevenness in the background.
- Mix the pure product thoroughly before use.
- Apply one or more coats according to absorption.
- Check that the fixative is fully consolidated and has fulfilled its function before proceeding with subsequent product applications. Drying depends on temperature and air humidity.
- Application temperature 5° 30°C

#### **Notes**

This data sheet has been prepared by Bericalce technicians and the data provided constitute the technical and scientific indications tested at the in-house laboratory.

All responsibility, about the results obtained, lies solely with the method and conditions adopted for the application of the product.

These indications constitute valid support in verifying the suitability of the product for the specific case.

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# BeriCalce S.r.l.

Via Piave, 23 36033 Isola Vicentina (VI) - ITALIA Tel1. (+39) 0444 929102 Tel2. (+39) 0444 654919 Skype: bericalce info@bericalce.com

bericalce.com