



FLOORS

# Bio Protective Mix

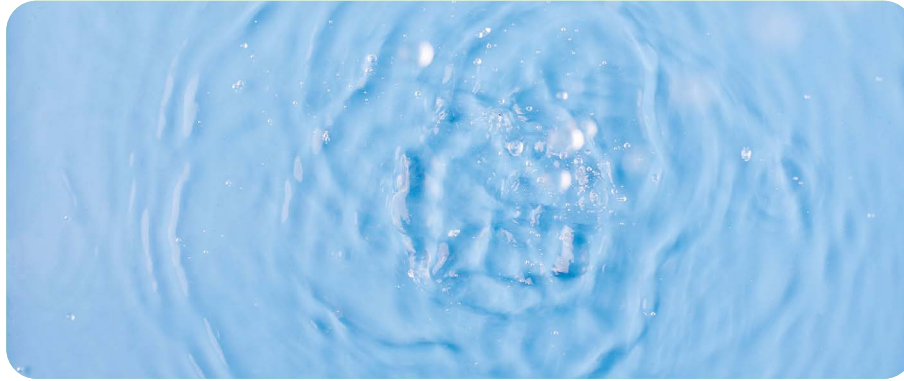
BIO.PRO.MIX 1

BIO.PRO.MIX 5

BIO.PRO.MIX 25



LAB N° 1035L



## Product Description

It does not allow the infiltration of water and oil

It is used on vertical and horizontal surfaces, outdoors/indoors.

It does not change the appearance of the treated surface.

It does not contain VOC.

It maintains surface transpiration.

**PACKAGING** 1 – 5 – 25 /l.

## Surface Preparation

Before applying the product, always test it on a small area of the surface.

Surface quality: preparation with products from the NATURAL CALK line. The humidity must not exceed 10-20% at a depth of 1 cm. The surface must be clean from dust, dirt of any kind, oil, efflorescence, mould and old paint. Treat with natural antibacterial fungicide, NATURAL CALK.

The company takes on solely responsibility for the product up to the departure of the material from our deposit, while the application, use and processing are the exclusive responsibility of the customer or the applicator.

The company reserves to modify the composition keeping the characteristics naturally unchanged. We decline all responsibility for the incorrect use and application of materials other than those recommended from the Natural Calk Line.

**Arte e Mestieri**

Via Missionari Casarsesi, 15 33072 Casarsa della Delizia (PN)  
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 **Naturalcalk**



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## Features

Bio protective mix prevents dust, oil stains, chewing gum and scratches from adhering to the surface.

It prevents smog from adhering to surfaces.

On surfaces it does not have a film effect; it does not change the appearance and colour. The treated surface does not absorb humidity, fog and steam.

Bio protective mix is easy to apply on building surfaces of any kind and can be walked on after one hour for horizontal surfaces.

It prevents seasonal deterioration due to freeze-thaw effect. The treated surface reduces maintenance costs.

It resists decay both for walkable sections and traffic. UV resistant.

It is not flammable. It is not toxic. It is eco-sustainable.

It helps improve thermal insulation in surfaces by 15%, thanks to the protection against water that is the cause of the worsening of transmittance.

## Advice

Bio protective mix cannot be applied in two coats due to the drying of the first; it does not guarantee good adhesion.

Bio protective mix is guaranteed on absorbent surfaces.

In the presence of moss or mould, treat the surface with a natural antibacterial-fungicide before applying the Bio protective mix.

## Instructions for use

On vertical surfaces, be sure to apply the product from bottom to top, preferably with a low-pressure spray brush, to ensure good protection apply the product by refuse.

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## Yield

Lime, civil or cement plasters and finishes: 4-6 sqm/l Porous natural stone (Limestone, Sandstone): 2-5 sqm/l Low porosity stone (Granite, Marble): 8-12 sqm/l

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## Specification item

Mineral wall coating.

Application, on properly prepared surfaces, of decorative mineral wall coating INTONACHINO C001 C002 composed of hydrated lime and marble grit, to be applied in at least two coats.

VOC free

Characteristics: Water vapour permeability: V1

Liquid water permeability: W1

Supply and installation of the material: € \_\_\_\_ per square metre

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