SPRING COLOR

FINITURE NATURALI DAL 1992

BIOPITTURA PLUS

PAINT FOR INDOOR USE

Recommended for strong/deep tones within our color system

DESCRIPTION

Biopittura Plus is a smooth paint formulated without the use of animal proteins, using plant-based resins and ecofriendly components.
It offers excellent adhesion to the substrate, is highly covering and compact, and gives surfaces a uniform, matte appearance.

Suitable for dark shades of our *Terre Effervescenti* color system. Can be applied with a roller, brush, or spray.

For indoor use only.
A video tutorial for Biopittura Plus is available on our YouTube channel.

https://www.youtube.com/watch?v=osv9tAGF_eM

COMPONENTS

Calcium carbonates, preservative, wetting agent, dispersant, cellulose thickener, starch, titanium, wax, vinyl dispersion (less than 5%).

PREPARATION OF SUPPORT AND APPLICATION

For proper and long-lasting application of the product, follow these guidelines:

- **The surfaces to be treated must be sound, solid, uniform, clean, and free of mold, lichen, greasy and/or oily residues, dust, or any kind of particulate matter, as well as damage caused by rising damp.**
  All loose or unstable areas must be removed to restore the substrate's optimal condition, which is essential for correct product application.

- **Apply *Fissativo* and *Dura Plus* primer even on substrates where the surface needs to be evened out**, whether due to small imperfections or irregular absorbency.

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- **Biopittura Plus can adhere to existing paint layers, whether old or new,** only after verifying their adhesion and absorbency. If these requirements are not met, total or partial removal of the previous layers is recommended.
- **On gypsum-based finishes**, it is necessary to check compatibility with Biopittura Plus directly on-site. In the presence of excessive dusting or abnormal absorbency, apply our *Fissativo* followed by *Dura Plus* primer.
- **On plasterboard and fibreglass board**, it is recommended to skim the entire surface with our *Stucco Naturale*. Then apply *Fissativo* and *Dura Gypsum* primer.
- Stir thoroughly before use.
- Allow **6–8 hours between coats**, ensuring the surface is completely dry and uniform. The surface temperature must be between **7°C and 30°C**, with ambient humidity not exceeding **80%**, both during application and for the following 48 hours.

APPLICATION DATA

DILUTION:
1st coat and subsequent coats: 20%–25% with water
COVERAGE:
12 m²/L per coat, depending on surface roughness and absorbency.
TOOLS:
Brush, roller, spray

GENERAL CHARACTERISTICS

COLOR: White
TINTABLE: Using the *Terre Effervescenti* color system by Spring Color; suitable for deeper tones.
PACKAGING:

- 12 L bucket
- 4 L bucket
- 0.800 L jar **STORAGE:**

12 months in original, unopened packaging, stored away from extreme temperatures: near 0°C, frost, temperatures above 30°C, and excessively humid environments.
PRODUCTION SITE:
Spring Color headquarters, Via Jesina 63, Castelfidardo (AN), Italy
PACKAGING SITE:
Spring Color headquarters, Via Jesina 63, Castelfidardo (AN), Italy
pH: 10
Specific gravity: approx. 1.570 kg/L

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SPECIFICATION ITEM

Biopittura Plus is a smooth paint, formulated without the use of animal proteins, using plant-based resins and eco-friendly components.
It offers excellent adhesion to the substrate, is highly covering and compact, and gives the surface a uniform, matte appearance.
Suitable for all tones of our *Terre Effervescenti* color system.
Can be applied with a roller, brush, or spray.
For indoor use only.
DILUTION:
1st and subsequent coats: 20%–25% with water
COVERAGE:
12 m²/L per coat, depending on surface roughness and absorbency.
TOOLS:
Brush, roller, spray

TINTING OF PRODUCTS

Spring Color shades are made using natural pigments and handcrafted methods.
Any differences in tone may be due to the natural variability of the earths and raw materials used, the substrate, the correct dispersion process, the origin of the pigments, climatic conditions, and the applicator's experience.

In lime-based products, color variation is more pronounced; therefore, it is recommended to test color accuracy in advance and, if necessary, accompany the tint during application.

Spring Color tints its finishes with carefully selected and tested natural earths and oxides.
The use of other types of pigments or ingredients releases the company from any liability.

NOTE

The information provided in this technical data sheet is based on our personal practical experience.
However, it is intended as a general guideline and should not be considered exhaustive.
Spring Color reserves the right to make technical changes without prior notice.
This technical sheet cancels and replaces any previous edition.
Spring Color accepts no responsibility for improper use of the products.
This document is for informational purposes only and cannot be used as grounds for legal claims.

As we cannot directly control on-site conditions or the execution of work, the information provided here should be considered general advice that does not bind the company in any way.
We strongly recommend carrying out one or more preliminary tests to verify the product's suitability for the intended application.

This product complies with Legislative Decree No. 161 of March 26, 2006: **VOC content < 30 g/L**

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WARNINGS

- Keep out of reach of children.
- All components are disposable as waste; do not pour residues into the sewage system.
- Do not ingest. Avoid contact with skin and eyes.
- Ensure good ventilation during and after application.
- Protect all surfaces not intended for painting.
- Refer to the relevant safety data sheets.