

LIME PAINT FIXATIVE

Transparent penetrating sealer for lime paint.

RECOMMENDED USE

Indoors.

For vertical surfaces. In all rooms of the house, including humid rooms.

Substrates: Lime Paint and Fine Lime Mineral Plaster.

BENEFITS

- Protects limewash paints and enhances color shades.
- Reinforces the water resistance of lime and its mechanical properties.
- Preserves the beautiful matte appearance of lime and, when applied properly, barely alters the initial color shade.

SURFACE PREPARATION

The surface must be perfectly dusted, dry, sound and very clean. The Lime Paint and Fine Lime Mineral Plaster (dry and clean mineral coatings) must imperatively be completely dry. (72h minimum).

Application tools: Apply with a soft bristle brush (80mm lacquer flat brush) and roller 10 or 12mm. (Using a brush may cause a slight sheen, do not exert pressure on the tool when applying).

APPLICATION

Ready to use. Do not dilute.

After the coating you are wanting to protect has dried completely, apply the fixative, starting at a upper angle and gradually work downward. Our Lime Paint Fixative is very liquid; do not press on the tool to avoid drip marks. In case of a drip during application, wipe it immediately with the brush. Apply the product per 1m² zone, brushing randomly then pass the dry roller over the fixative still fresh to remove excess product. Leave to dry for approximately 12 hours (in normal temperature and humidity conditions).

Caution: Applying protection will darken the original shade very slightly. Cover the entire wall. Wait until the paint is completely dry to assess the final result.

Leave to dry for 12 hours before applying a second coat for optimal protection.

GENERAL INFORMATION

Appearance: Matte.

Coverage: 10-12m²/L per coat depending on substrate's porosity.

Drying time: 12h.

Solid content: 10% in weight (+/-2%).

Density: 0.8g/cm³ (+/-0.03%).

How to clean your equipment: White Spirit.

Packaging: 1L, 2.5L and 5L.

Storage: 1 year in its original unopened packaging.

HANDLE WITH CARE

Do not use in temperatures over +35°C and/or when relative humidity reaches more than 70%. Apply in a well ventilated room.

REGULATORY INFORMATION

AFNOR Classification: Family I - Class 7b1.

VOC⁽¹⁾: The 2010 EU limit value for this product (cat A/h) is 750g/L.
This product contains maximum 725g/L VOC.

Safety: Refer to the Safety Data Sheet (SDS). Complies with current legislation.

⁽¹⁾ *Volatile Organic Compounds: Directive 2004/42/EC.*

** Information on the emission of volatile substances into indoor air, presenting a risk of toxicity by inhalation, on the class scale from A+ (very low emissions) to C (high emissions).*

TDS No. 966 Edition 11 April 2024. This Technical Data Sheet cancels and replaces the previous editions for the same product. As techniques evolve constantly, it is the sole responsibility of our customers to check with our services - before use - that this Technical Data Sheet is the most recent edition.

Document available on our website www.ressource-peintures.com