





### **DESCRIPTION:**

BADIGEON CHAUX LX 135 powder for decorating exterior and interior walls. It also allows the harmonization of differences in shades of single-coat rendering due to the phenomenon of carbonation or after repair.

### **COMPOSITION:**

Lime, the basic component, is associated with natural additives to ensure sanitation of the walls.

#### **CHARACTERISTICS:**

- Very rich in aerial lime for the enhancement of old facades.
- · High PH which destroys bacteria and mold.
- Permeable to water vapor.
- Great breathability.

#### **SUBSTRATE & RECOMMANDATIONS:**

- Rubble stone masonry, bricks, concrete, cement plaster, monolayer plaster and plaster.
- Application on a stable, resistant and clean support.
- Must be applied when the temperature is between 5°C and 30°C.
- Do not apply with risk of frost, rain, strong winds or direct sunlight.
- · Remove all traces of paint.

#### FIELD OF USE:

Substrate preparation:

- The supports must be sound, clean, dust-free, not greasy, free from moss and dirt.
- The substrates must be sufficiently porous.
- •Always moisten the support before application.

## **Method of opplication:**

Add water, with a ratio of 1kg of powder and 1.5L of water, and mix manually or using a mechanical mixer, until a homogeneous consistency is obtained.

Apply BADIGEON CHAUX with a roller, brush, or other up to 3 coats depending on the desired result. For particular nuance or transparency effects, the superposition of different shades is possible.

## Not apply on:

- An horizontal or inclined surface.
- · Water-repellent or non-absorbent substrates.
- Resilient supports.
- Coatings.
- Metals.
- · Plastics.

## Packaging:

8 kg.

## **Storage:**

6 months from the date of manufacture, in the original sealed packaging and stored away from humidity.

### **Technical characteristics:**

Appearance : white or tinted powder.

Mixing : 1.5L of clean water for 1kg of powder.

Approximative spreading : 0.18 L of powder /m²/coat.

rate

# Health and safety:

Health and safety information and precautions for use are detailed on the safety data sheet N°298.

N.B: The purpose of this technical data sheet is to provide information on the properties of our product. The information contained therein is based on our current knowledge of tests carried out with a constant concern for objectivity according to the conditions of use in accordance with the standards or DTU in force;

However, the information cannot replace an appropriate description and the condition of the backgrounds to be painted. This descriptive technical sheet cancels and replaces any sheet relating to the same product. The technical data above does not lead to the acceptance of guarantees. Help preserve the environment by not throwing residue down the drain or in the household waste. Please return your empty buckets to a recycling center. For your unused product, please inquire with local authorities for disposal and collection procedures.

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