

**pronatur Clay Plaster is a water-dilutable, natural white, ready-to-use brush-on plaster made of ecologically valued raw materials.**

- ▲ **natural white, low tension, solvent-free**
- ▲ **for indoors, grain size 0,5 mm, with natural plastifiser**
- ▲ **humidity regulating, highly breathable, abrasion-resistant**

### Scope of application:

Natural white, fine-grained brush-on plaster for wall and ceiling areas indoors. Has a balancing effect on the moisture content of the ambient air, thereby supporting a healthy indoor climate. Applicable on all mineral surfaces (like gypsum-, lime-, cement- and clayplaster, masonry and concrete), plasterboards and plaster-fibreboards as well as well adhering dispersion- and mineral paint coatings. Obviously free from solvents and plastifisers.

### Ingredients:

Water, clay, marble powder, silicates, titanium dioxide, modified vegetable oil, cellulose fibers.

Contains preservatives: Benzisothiazolinone Methylisothiazolinone. May produce an allergic reaction.

### Surface preparation:

The surface must be dry, clean and stable. Remove all not well adhering old coatings, distempers and loose plaster. Prime highly absorbent, sanding and chalking surfaces using pronatur Primer.

### Application:

1. Stir pronatur Clay Plaster well before use and apply with roller, flat brush or brush. Smoothing or structuring is possible with different tools. In case of light, homogeneous surfaces, one coat is often sufficient, creating in this way a fine plaster structure. Apply a second coat after complete drying of the first coat to create a more intense structure. A second coat is also recommended in case of very dark, heterogeneous or highly absorbing surfaces. In doing so, the first coat can be diluted with up to 10 % of water. The second coat is applied undiluted and only after complete drying of the first coat.
2. Tintable with up to 4 % of universal concentrated colorants.
3. Clean tools immediately after use with clear water.

pronatur Clay Plaster is suitable as final coat, but can also be painted over. Recommended as coat are pronatur Clay Paint, pronatur Interior White or pronatur Vital White.

### Consumption:

One bucket is sufficient for approx. 40-50 m<sup>2</sup>, depending on the conditions of the surface.

### Storage:

Store well sealed in a cool but frost-free place. If well stored and originally packed, the shelf life time is 5 years after fabrication date.



### Important indications:

Adhere to the usual safety notes even in case of use of low-emission products. Keep out of reach of children. Upon contact with the eyes or skin immediately rinse thoroughly with water. Do not empty into drains. Free from fogging-active substances.

### Drying time:

The drying time depends on the processing temperature. A relative humidity above 90 %, especially together with low temperatures, can have a considerable effect on the drying time and the quality properties. Under standard conditions (20 °C, 65 % relative humidity, moderately absorbing surface), the drying time is approx. 24 hours.

### Processing temperature:

At least + 5 °C (material and air)

### Work safety:

Product code M-DF01  
 EU-VOC limit for this product:  
 (Cat.: A7a, Wb) = 30 g/l (2010)  
 VOC-content of this product max.: 1 g/l

### Waste disposal:

Waste code n° 080120. Only recycle completely emptied containers. Dried material residues are to be disposed according to waste code n° 170904 (mixed construction and demolition waste) or as domestic waste.

### Bestellnummer:

066005108      40    x    18 kg      PE bucket