



## Clay Paint 655

Clay paint for interior walls and ceilings with humidity-regulating properties.

For interior use. Regulates humidity, solvent free, breathable For all interior absorbent mineral surfaces, especially clay walls. Also suitable for OSB-boards.

### Drying Time

Touch dry: approx. 6–12 hours, depending on temperature and ventilation. Recoatable after sufficient drying. Drying time depends on substrate absorbency, temperature, and humidity.

### Coverage

Coverage: approx. 55–110 sq ft per litre per coat, depending on substrate absorbency.

Pack Size	Coverage
2,5l	16,5 m2
10l	66 m2

### Tool Cleaning

Clean tools immediately after use with water.

### Storage

Store cool, dry, and frost-free. Keep container tightly closed. Shelf life: see packaging (unopened).

### Disposal

Dispose of according to official regulations. Disposal code: EAK/EWC 08 01 12.

### Technical Qualities

Clay-based interior paint.  
 Vapour-permeable.  
 Humidity-regulating.  
 Low-emission.  
 VOC content: < 1 g/L.  
 Matt finish.  
 Natural surface appearance.  
 Water-based and solvent-free.  
 Low-odour formulation.  
 Free from plasticisers.

### Composition

Clay., Chalk., Plant-derived cellulose binders., Water., Functional additives (see Safety Data Sheet)..

The maximum content of Volatile Organic Compounds (VOC) in this product is 1 g/l. It complies with the European VOC standard, which allows a maximum of 30 g/l (Category "a", EU Directive 2004/42/EC).

### Safety Recommendations

Store away from children.  
 Avoid contact with eyes, skin, and clothing.  
 Ensure adequate ventilation during application and drying.  
 Avoid release into water or soil.  
 Safety Data Sheet available on request.

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### Application Instructions

**Suitable substrates:** Sound mineral substrates., Clay plaster., Lime plaster., Cement plaster / cement render., Gypsum plaster and gypsum board., Other absorbent interior mineral surfaces..

**Not suitable for:** Permanently wet or submerged areas., Continuously damp environments., Non-absorbent or sealed surfaces., Exterior applications..

**Conditions:** Substrate must be sound, clean, dry, and absorbent. Remove loose material, dust, grease, and surface contaminants. Ambient and substrate temperature above 10 °C. Ensure good ventilation to support drying.

For sound, absorbent interior mineral substrates.

Stir well before use.

Apply evenly to prepared surfaces.

Typically applied in one or two coats, depending on substrate and desired finish.

Ensure adequate ventilation during application and drying.

**Coats & recoating:** 1–2 coats recommended. Allow sufficient drying time between coats. Additional coats may be required on highly absorbent substrates.

**Tools:** Brush, Roller, Suitable interior application tools for water-based paints.

*This technical specification is for information and instruction purposes only. The guidelines are based on our latest expert data. There is no legal liability arising from the technical specification. If you have any doubts, please consult the seller or manufacturer.*

#### Manufacturer

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