



## Mineral Plaster Primer 622

Mineral plaster primer to control surface absorbency and improve adhesion on mineral substrates.

Primer for LEINOS natural renderings and lime paints. For all interior absorbent mineral surfaces like lime plaster, rendering, lime sand brick, cement, aerated concrete, brick, adobe, loam rendering, fermacell, plaster boards, old strong binding dispersion coatings. Solvent free, permeable to water vapour, results in a rough surface for the subsequent coating.

### Drying Time

Touch dry after approx. 6–12 hours.  
Recoat after approx. 12 hours.  
Drying time depends on temperature, humidity, ventilation, and substrate absorbency.

### Coverage

Coverage: approx. 160–215 sq ft per litre, depending on surface condition and absorbency.

Pack Size	Coverage
2,5l	13 m <sup>2</sup>
10l	52,5 m <sup>2</sup>

### Tool Cleaning

Clean tools immediately after use with water.

### Storage

Shelf life: at least 12 months in original sealed container. Protect from frost.  
Store cool, dry, and tightly closed.

### Disposal

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

### Technical Qualities

Water-based mineral primer  
Controls surface absorbency  
Improves adhesion of subsequent mineral coatings  
Vapour-permeable and breathable  
Alkali-resistant  
Suitable for mineral substrates

### Composition

Water, Mineral binders, Additives.

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

Avoid contact with eyes and skin.  
Avoid release to the environment.  
Ensure adequate ventilation during drying.  
Store away from children.



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### Application Instructions

**Conditions:** Substrate must be dry, clean, firm, and free from dust, grease, and loose material. Ambient and surface temperature above 5 °C. Protect from frost during application and drying.

For mineral substrates such as lime, cement, and mineral plasters.

Apply evenly before subsequent mineral coatings.

Suitable for interior and exterior mineral surfaces.

Ensure adequate ventilation during drying.

**Coats & recoating:** Usually one coat sufficient. Further coatings may be applied depending on substrate absorbency.

**Tools:** Brush, Roller, Spray equipment.

*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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