

1. PRODUCT DESCRIPTION AND INTENDED USE

White, slightly textured, fine-grained (<0.05 mm grain size) universal primer paint for interior and exterior surfaces. Ensures optimal adhesion on mineral and challenging substrates prior to the application of UKU fine plasters. Excellent as a base coat for all UKU and AURO dispersion, lime, and clay paints, as well as grassello, stucco, and marmorino finishes.

2. TECHNICAL DATA

Ingredients	Water, mineral fillers, Replebin®, potassium silicate, silicate, cellulose, rapeseed and castor oil surfactants.
Color	White. Can be tinted into light pastel shades (with up to 10% AURO 330 or UKU pigments).
Density	approx. 1.42 g/ml
VOC Content	VOC < 1 g/l (EU limit value cat. A/wb: 30 g/l).
Coverage	Approx. 115–185 g/m ² (84–125 ml/m ²) per coat, depending on substrate absorbency and roughness.
Drying Time	Dust-dry and overcoatable after at least 4–6 hours. Fully dry and cured (reaching final mechanical strength) after 48 hours.
Tool Cleaning	Clean immediately after use with plenty of water and natural soap if necessary.

3. APPLICATION INSTRUCTIONS

Substrate Preparation: The substrate must be even, dry, clean, load-bearing, and chemically neutral to slightly alkaline. Remove any loose or crumbling material. Highly crumbling, dusting, or unevenly absorbent surfaces must be primed beforehand with UKU Primer / Sealer (NO. 301).

Application Method:

- Stir the primer paint thoroughly before and repeatedly during use, as mineral fillers may settle to the bottom.
- The product is ready to use. If necessary, it can be diluted with up to 5% water.
- Apply an even coat using a roller or brush. For interior work, 1 coat is usually sufficient; for exterior work, apply 2 coats.

Attention: Application temperature range: 10–35 °C (optimal: 20–23 °C). Free from synthetic fungicides. New renders/plasters must be allowed to dry for at least 6 weeks before priming.

The technical advice and application recommendations provided in this product description are based on our research and practical experience. The manufacturer tests the material and guarantees product quality; however, we cannot accept liability for incorrect application or site-specific conditions. The user remains responsible for verifying the suitability of the material for the intended substrate and environmental conditions.

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