

1. PRODUCT DESCRIPTION AND INTENDED USE

Tintable white universal bonding and textured primer with a coarse grain structure (<0.2 mm aggregate) for interior and exterior surfaces. Creates a rough, mechanically adhering keying coat on smooth, difficult-to-bond, or non-uniform substrates. Ideal preparation before applying thicker clay, lime, or decorative plasters and textured paints.

2. TECHNICAL DATA

Ingredients	Water, mineral fillers and grain fractions (<0.2 mm), Replebin®, potassium silicate, silicate, cellulose, plant-based surfactants.
Color / Texture	White, grainy texture. Tintable into pastel shades up to 10%.
Density	approx. 1.51 g/ml
Coverage	115–185 g/m ² (approx. 84–125 ml/m ²) per coat. Consumption increases on thick or rough substrates.
Thinner	Ready to use. Dilute with max. 5% water if necessary.
Drying Time	Overcoatable/plasterable after at least 4–6 hours (in standard climate conditions 20 °C / 65% RH). Final strength reached in 48 hours.

3. APPLICATION AND INSTRUCTIONS

Suitable Substrates: Mineral renders/plasters, concrete, clay surfaces, plasterboards, fiber-cement boards, dense and smooth old paint layers, fiberglass mesh, glass, and concrete blocks.

Application Method:

- Stir the product thoroughly with a mixer before application. Due to the granular texture, stir regularly during work as well.
- Apply using a facade roller or painter's brush, ensuring an even distribution of grains across the entire surface.
- Allow the primer to dry completely (at least 6 hours) before applying the topcoat (decorative plaster or textured paint).

Recommendation: If the topcoat material is a darker or intense shade, it is recommended to pre-tint the UKU Grip Primer (NO. 506) layer into a similar pastel shade.

The manufacturer guarantees product quality but is not liable for improper application or site-specific results. The user is responsible for verifying the suitability of the material for the specific substrate. Produced in Germany for Saviukumaja OÜ.

Saviukumaja OÜ | Möisahooi tee 5 Mooste, Põlvamaa 64616, Estonia | +372 56505505 | www.uku.eu