

**ISOLATING PRIMER (Bonding Primer)**

Date : 09.19

Note on English translation | This is a translation of the technical data sheet valid in Germany.  
All stated details and properties are in compliance with the regulations of the German standards and building regulations.

**Part 1: PRODUCT DESCRIPTION****1.1 FIELD OF APPLICATION**

Kreadiano Isolating Primer is a ready-to-use bonding primer with quartz sand for the Lime Plaster Antika by Kreadiano.

**1.2 PROPERTIES**

- isolating water-soluble, coloring constituents from gypsum plasterboard
- absorption regulating
- creates grippy surfaces
- ready for use (do not dilute)

**1.3 COLOURS**

Pigmented white.  
On request also coloured available.

**1.4 CONSUMPTION**

The consumption depends on the absorption behavior of the substrate.  
• approx. 200 g - 250 g / m<sup>2</sup>, depending on the substrate.  
Determine exact consumption by making a sample surface.

**1.5 DRYING (+20 °C)**

Drying time at least 24 hours.  
Consider longer drying times at a lower temperatures and/or higher air humidity.

**1.6 STORAGE**

Cool, but protected from frost. Close open containers tightly. Can be stored unopened for approx. 6 months.  
Do not expose to direct sunlight or heat.

**Part 2 : APPLICATION NOTES****2.1 SUBSTRATE**

- gypsum plasterboard
- mineral substrates
- firmly adhering dispersion paints

All substrates must be stable, dry, plane, free of grease and dust as well as free of any residual substances that may reduce the adhesion. Preliminary tests are necessary with critical substrates, if necessary, crosscut or scratch tests may need to be performed. Clean the surface of dust and loose parts, remove rough bumps. Check existing coatings (paints and old plasters) for carrying capacity and compatibility. Pretreatment of the substrate if necessary with suitable deep primer. Remove chalking or sanding surfaces completely.

**2.2 APPLICATION OF THE KREADIANO ISOLATING PRIMER**

Kreadiano Isolating Primer is ready-to-use and only requires stirring briefly with an electric quirl before application. Apply an undiluted uniform cross coat of Isolating Primer on all the substrate with a roller or a brush.

*Note: Cover surrounding areas. Wash off splashes with water immediately. Protect eyes and sensitive skin from splashes.*

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**2.3 APPLICATION CONDITIONS**

During the entire application and drying time, the material, substrate and air temperature must not fall below 10 °C and not exceed 30 °C.

**2.4 CLEANING TOOLS**

Clean utensils immediately after use with water

**Part 3 : TECHNICAL DATA****3.1 MATERIAL BASIS**

Wasserbasierte Kunstharzdispersion mit Quarzsand. (German)  
(Waterborne synthetic resin dispersion with silica sand)

**3.2 COMPATIBILITY**

Do not mix with other materials because its properties can possibly change significantly.

**3.3 EU LIMIT VALUE FOR THE VOC CONTENT**

EU limit value for the VOC content of this product (cat. A/g): 30 g/l (2010). This product contains a max. of 30 g/l VOC.

**3.4 PRODUCT-CODE (GISCODE)**

BSW20

**3.5 WASTE CODE**

080120

**3.6 WATER POLLUTION CLASS**

WGK 1

**3.7 DISPOSAL**

Materials and all related packaging must be disposed of in a safe way in accordance with the full requirements of the local authorities.

**Part 4 : WARNING AND SAFETY ADVICE**

Ensure good ventilation during use and drying. May cause eyes and skin irritation. Wear protective gloves/eye protection/face protection. Keep out of reach of children. Do not eat, drink or smoke while using the product. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. In case of contact with eyes or skin, immediately and thoroughly rinse with water. Remove contact lenses, if present and easy to do. Continue rinsing. Do not allow product to enter drains, waterways or soil. Contains: 1,2-benzisothiazol-3(2H)-one(2634-33-5), 2-methyl-2H-isothiazol-3-one(2682-20-4), mixture of: 5-chloro-2-methyl-2H-isothiazol-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (55965-84-9). May produce an allergic reaction.

This is a technical recommendation that we give to the best of our knowledge to assist the processor / purchaser based on our practical experience. The advice is non-binding, and forms no contractual, legal relationship and no additional obligations in the purchase contract. The advice does not release the purchaser from examining our products for their suitability for their foreseen uses. We reserve the right to make changes which serve to provide technical progress and improve the product or its use. When such technical information appears, earlier information is no longer valid.