



## KEIM BIOSIL GRUND

### 1. Product Information

Keim Biosil Grund is a silicate based primer coat for interior use according to DIN 18 363, 2.4.1.

### 2. Field Of Application

Keim Biosil Grund is a base coat to equalise different absorbencies and structures on repaired or filled surfaces, as well as a base coat on plasterboard and sound previous paint layers.

### 3. Product Characteristics

- Equalises surface
- Levels structures
- Good adhesion
- Water vapour permeable
- Environmentally friendly
- Non flammable

#### **Material Data:**

Density:  $Q = 1,45 \text{ g/cm}^3$   
Degree of glossiness: matt

#### **Colour Shades:**

White

### 4. Application

#### **Substrate Preparation:**

Highly absorbent or friable substrates should firstly be treated with Keim Dilution.

#### **Decoration:**

Keim Biosil Grund can be applied by brush or roller diluted with up to 10% by weight Keim Dilution. Leave for at least 12 hours before over-coating.

Air and surface temperature  $>5^{\circ}\text{C}$

#### **Consumption:**

Approx.  $0.2 \text{ lt/m}^2$  Keim Biosil Grund and  $0.02 \text{ lt/m}^2$  per square metre Keim Dilution.

#### **Tools:**

Clean immediately after use with water.

### 5. Packaging

5 & 15 lt containers

### 6. Storage

Approx. 12 months, if kept cool, but frost free in tightly closed containers.

### 7. Identification Ref. Ordinance Of Dangerous Materials

Not applicable

### 8. Danger Class In Goods traffic

Not applicable

### 9. Safety Instructions

Cover surfaces, which are not to be painted, in particular glass, natural stone, ceramics etc. Protect the eyes and skin from splashes. Keep out of reach of children.

Refer to COSHH data sheet.