

**ACID PRIMER**

Additional Information

Description:

The Acid Primer is necessary to prepare the nail for adhesion to UV gel or acrylic.

Belonging to the acrylate group, it is composed of 70–80% methacrylic acid and 10–20% butyl methacrylate.

The primer will dehydrate the natural nail, as well as “etch” a thin layer to promote better adhesion to gel or acrylic.

Excessive use of primer will not improve adhesion, but only dehydrate and etch further, which may damage the natural nail.

When applying primer, it is important to allow approximately 20 seconds drying time to let it evaporate. An indispensable product for the start of any work.

NOTE: The primer freezes at 15°C. If it hardens, it is not spoiled — just place it in a warmer area and it will thaw. Never open the primer if it is frozen, as this may permanently damage the brush.

Risks and Precautions:

For professional use only.

Avoid contact with skin and eyes.

Discontinue use if irritation occurs.

In case of contact with eyes, rinse abundantly with water.

Keep out of reach of children.

Directions for Use: Buff the nail to remove excess oil. Apply a thin layer of primer over the entire nail. Let dry for 30 seconds.

Note: The product is sensitive to UV radiation. Do not expose to sunlight or UV light.

Ingredients: Methacrylic Acid, Isobutyl Methacrylate, p-Hydroxyanisole, Hydroquinone.

Capacity: 10ml

