

<b>Description</b>	UKU cellulose primer, or methyl cellulose, is a packed, powdery product that will be diluted with pure water. Methylcellulose is obtained from unbranched carbohydrate in plant and wood cellulose. Cellulose primer does not obstruct the surface diffusibility.														
<b>Usage</b>	UKU cellulose primer is used for priming the clay- and lime plasters in order to give the surface more strength and resistance to friction. It is also used for priming the surfaces before applying clay- or lime paint for more even drying.														
<b>Properties</b>	UKU primer is diffuse, odorless and translucent. The primer evens the absorption of the surface and provides better adhesion and lowers the amount of paint required. The Primer is easy and convenient to use, and it leaves surfaces, finishes with clay plasters or paints more durable. Saviukumaja's primer has a small consumption and the ability to destroy lighter molds. Primer scraps can be composted. Not suitable for use in a persistently humid environment.														
<b>Substrate</b>	The surface must be solid, dry, absorbent, and clean from dust, other paints (acrylic, oil, and other not abrosbing, smooth and shiny paints) and lubricants (oils, fats, etc.).														
<b>Terms</b>	The air and the surface temperature must be higher than 5°C.														
<b>Tools</b>	Natural hair brush, clean container, mixer and drill.														
<b>Preparation</b>	<p>Take a drill, a color mixer and a clean container for the primer. Pour into the container 1/3 of the prescribed amount of water (indicated on the package or in the table below). Gradually add the powder while mixing. Clean the sides of the container. Stir until the mixture becomes a paste with no more solid pieces. Gradually add more water, mixing the mixture until you have added the amount of water according to the label indicated on the package or the table below. Allow the mixture to stand for a minimum of two hours. It is advisable to mix the mixture the previous day. The powder must be completely dissolved, sieve if necessary and remove the foam and pieces that have not been mixed. For lighter tones (snow white, white), dissolve the powder in water: 1 g of powder / 250 ml of water. For other tones: 1 g powder / 200 ml water. For base plaster priming: 1 g of powder / 175 ml of water.</p> <p>The table is based on 1 g of cellulose.</p> <table border="1"> <thead> <tr> <th>MIX</th> <th>CELLULOSE (g)</th> <th>WATER</th> </tr> </thead> <tbody> <tr> <td>Light tones (snow white, white ect.)</td> <td>1g</td> <td>250 ml</td> </tr> <tr> <td>Primer for finishing layer</td> <td>1g</td> <td>200 ml</td> </tr> <tr> <td>Primer for base layer</td> <td>1g</td> <td>175 ml</td> </tr> </tbody> </table>			MIX	CELLULOSE (g)	WATER	Light tones (snow white, white ect.)	1g	250 ml	Primer for finishing layer	1g	200 ml	Primer for base layer	1g	175 ml
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<b>Applying</b>	Clean the surface from dust, and wipe the sand from the plaster surface. Use a soft, natural hair brush to scrub, and apply the primer evenly with light different direction strokes. Do not use spray or paint rollers for priming. For clay plasters and paint, do not apply staying on one spot for too long, as the primer can start dissolving the surface. With a brush, it is enough to stick the brush tip 1-2 cm into the solution. Shake the excess solution into the container. Apply as much primer as the surface can absorb. If you use too much primer and it stays on the surface, try to align it with a dry brush. If necessary, prime in two layers. Cleanliness should be monitored when working. A primer that is dirty is not usable. Note that the primer will make the colors a little bit more vibrant. After use, close the container and wash the tools with water.														
<b>Consumption</b>	<p>200 ml primer/m<sup>2</sup></p> <p>Whites and snow-whites - 0,75g cellulose/1m<sup>2</sup>            Other colors - 1g cellulose/1m<sup>2</sup>            Base primer - 1,15g cellulose/1m<sup>2</sup></p>														
<b>Warnings</b>	Avoid contact with eyes. In case of contact with the eyes, rinse thoroughly with physiological solution. Keep out of the reach of children.														
<b>Storage</b>	The dry and hermetically sealed container has a shelf life of 2 years. The finished mixture in a sealed container preserves the primer for 6 months.														