

LEINOS 601

Wall-Wipe Varnish

Application: For coloured design with diffusion-open Wall-Wipe Varnishes in living areas.

Technical Characteristics: Very easy to apply due to its smooth consistency. Very good water vapour permeability.

Color: Transparent. Can be coloured as desired by adding Pigment Concentrates 668.

Ingredients: Water, shellac soap, natural resin soap, carnauba wax, beeswax, methyl cellulose, linseed oil, micro wax, isoparaffins, safflower oil, clay, potash, benzisothiazolinone.

Package Sizes: 750ml / 2,5l

Substrate and Preparation: The substrate must be dry, solid, clean, free from grease and dust and free from penetrating substances. The substrate should be uniformly white so that the colour tones of the glazing technique are shown to their best advantage (e.g. painted with LEINOS White Emulsion Paint 650 or LEINOS Natural Resin Emulsion Paint 660). To achieve optimum results, please observe the technical data sheets for all products used.

Processing: With an effect wiping glove, a natural sponge or a lambskin roller. Room and surface temperature above 15 °C. The product is ready to use.

Drying Time: Dried after 1-2 hours, completely dry after approx. 24 hours.

Consumption: Approx. 30-50 g/m². However, this may vary depending on the absorbency of the substrate.

Thinning and Cleaning Agents: Water and LEINOS Vegetable Soap 930.

Storage and Shelf Life: Stable for approx. 12 months when originally sealed. Store in a cool, dry and sealed place. Protect from frost! Use up opened containers within 2 days.

Special Notes: VOC content: 1 g/l, EU limit value: 30 g/l (cat. a). EAK: 08 01 20

Hazard statements: Contains 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction. Safety data sheet available on request.

Precautionary statements: Keep out of reach of children. Avoid release to the environment. Dispose of contents/container to an appropriate recycling or disposal facility. Hotline for allergy sufferers: +49 4163 / 867 47-0

To achieve optimal results, please observe the Technical Data Sheets of all products used. The information is based on the current state of our knowledge and experience. However, it does not constitute a guarantee of product properties and does not establish a contractual legal relationship. With the publication of this Technical Data Sheet, all previous information becomes invalid. Status: 24. März 2026