



## TIKKURILA SUPRABILIT

- DESCRIPTION** Tikkurila Suprabilit is a special dispersion design for painting of absorptive interior surfaces before painting. It reinforces and decreases absorption of the surface and increases adhesion of decorative paints.
- RECOMMENDED USES** Interior walls and ceilings, when good adhesion is required from the primer.
- PRODUCT FEATURES** Suitable for painting of gypsum boards, putty, gypsum plasters, cement-lime plasters, concrete surfaces.

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.

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<b>TECHNICAL DATA</b>	
<b>Colour Shades</b>	Transparent.
<b>Coverage</b>	Up to 18 m <sup>2</sup> /l max. with one coat. The coverage depends to a large degree on such factors as absorbability, substrate texture, application method and colour.
<b>Can sizes</b>	1 l, 5 l
<b>Thinner</b>	Water.
<b>Application method</b>	Spray, brush, roller
<b>Drying time (23°C and 50% relative air humidity)</b>	The interval between application of subsequent coats must be at least 4 hours.
<b>Density (kg/l)</b>	Approx. 1,01
<b>Storage</b>	Store and transport in tightly closed containers at temperatures between +5°C and +25°C. The product should be transported and stored in containers protecting against weather in temperature between +5°C to +25°C. The product must be transported and stored in containers, which protect it against influence of atmospheric conditions. The storage and transport temperature must be between +5°C and +25°C. Protect the paint against frost.

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## APPLICATION INSTRUCTIONS

### Application conditions

All surfaces intended for coating must be dry, air temperature may not be lower than +5°C, relative air humidity below 80%.

### Surface preparation

New plaster and substrates can be painted after 4 weeks of seasoning. Clean these surfaces from dust and dirt, smooth out irregularities and losses with putty. Remove thoroughly the lime or glue paint. Then apply one coat of priming impregnate Tikkurila Suprabilit, next coat can be applied after 4 hrs.,. if necessary.

Before painting stir thoroughly. Thin with water in 1:1 ratio and stir thoroughly again. Apply 1 coat of impregnate with brush, roller or spray. In special cases with loose surface thin agent max. with 20% of water. It is recommended to use ANZA tools.

### Cleaning of tools

Clean tools with water immediately after use. Remove as much paint as possible from painting tools before cleaning. Before washing tools should be thoroughly wiped in order to remove as much impregnate. Clean tools with water immediately after the completion of the work.

### Environmental and waste disposal

Empty cans as well as cans with liquid waste should be taken to a disposal according to the local regulations. For more information please contact local authority. Do not pour liquid waste into drains.

### HEALTH AND SAFETY LABELLING according to Regulation (EC) No. 1272/2008

Contains 1,2-benzisothiazol-3(2H)-one (BIT), reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)) and 2-methyl-2H-isothiazol-3-one (MIT). May produce an allergic reaction. Wear protective gloves. This product contains a biocidal product for the preservation of the product during storage. Contains: 1,2-benzisothiazol-3(2H)-one (BIT), reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) (C(M)IT/MIT (3:1)) and 2-methyl-2H-isothiazol-3-one (MIT).

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