

## Beewax Stain 470/471 colorless / colored



### Technical qualities:

Water-based, easy processing, glazed and water vapor permeable varnish. Quick drying and polishable.

### Range of application:

For colored creation of wooden ceilings and wall coverings and wooden pieces of furnitures indoors.

### Colors:

White-transparent, white, apple-green, mahagoni, mango, black, amarena, red, nut-brown, natural oak, yellow, blue, fine-grey, hazel nut, fir green. Colors can be mixed with one another or diluted with Wax Varnish colorless.

### Ingredients:

Water, carnauba wax, microwax, methyl cellulose, soja lecithin, benzisothiazolinon. The product contains max. 10 g/l VOC. EU limit value for this product (cat. a / 2010) is max. 30 g/l.

### Application:

#### Stir well with agitator before use !

The substrate must be clean, dry, solid and free of oil and grease. Pre-grind the wooden surfaces with grain 100 – 180 in fibre-direction depending on the type of wood and desired penetration. Application by brush, sponge or lint-free cotton cloth. Do not apply below 15° C.

Apply 1-2 times evenly depending on the desired opacity.

Polish with slightly pressure with a polishing brush or lint-free cloth to obtain a silk shiny finish. In the beginning a loss of some color is possible. For the refinement a final coating with Wax Varnish colorless is recommended.

### Drying time:

The surface is dry and can be recoated after 1 – 2 hours. Completely dried after approx 24 hours.

### Consumption:

Approx 60 – 100 ml / m<sup>2</sup> depending on the absorbency of the wood.

### Storage:

Tightly closed and out of reach of children. Dry and cool but frost-free.

### Shelf life:

Unopened approx 12 month.

### Disposal:

According to locally regulated laws. Dried residues can be disposed as domestic waste.

Wastecode EAK 08 01 20.

### Safety advice:

Contains 1,2-benzisothiazol-3(2H)-on. May cause allergic reactions. Keep out of reach of children. Avoid release to the environment.

Allergy-hotline: 04461-7575-0