#### **TECHNICAL DATA SHEET**

Ölbeize





# Ölbeize

This oil stain is an intensively colored wood pretreatment and results in a respectively color-sympathetic surface finish with a good tactile feel for all precious wood surfaces, as well as in boat building and marine applications. It is insensitive to dirt, water-repellent and very durable. Unlike conventional coating systems, the use of vegetable ingredients results in a more uniform coloration, as well as a harmonious brush-on appearance. To improve UV protection and weather resistance outdoors, as well as seawater resistance or resilience and increase the wear limit, according to the use and stress, the oil stain can be mixed with Le Tonkinois Vernis, Le Tonkinois Marine No.1, to be applied in combination as a final coat. Resistant to wine, beer, cola, coffee, tea, fruit juice, milk and water. No formation of water spots.



## **Product description**

Application area

For priming and finishing of untreated, more heavily stressed woods indoors as well as outdoors, such as ship decks and superstructures, wooden floors, wooden table and kitchen tops. etc.

### **Processing**

Processing	Adjusted ready for use, do not dilute. Apply with brush or paint brush. Do not use at temperatures below 12°C. Stir well before use. Apply the oil stain generously and evenly. After a short reaction time, spread excess stain again with the brush and run off in the direction of the grain and dab off the excess with a lint-free cloth. Especially with cork it is important to apply the stain evenly. It is generally recommended to stain test area.
Usage	35 - 50 ml/m² per coat depending on surface condition and absorbency of the substrate, based on smooth and planed/sanded surfaces. Absorbent substrates may result in higher consumption values for the first coat.

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**Drying time** 

At 20°C and medium humidity after 6 - 8 hours; for recoating, wait 12 hours if possible. Low temperatures, high humidity and low air exchange delay drying and promote odor formation. Ensure good ventilation during application. Load surfaces only carefully at first. Surfaces can be walked on after 3 days with 2 - 3 coats.

## **Substrates and their pretreatment**

Underground

Untreated wood, wood-based materials, also on cork to a limited extent. Rough wood substrates must be carefully sanded. The wood surface must be free of dust and grease, clean, dry and frost-free (max. 15% wood moisture).

#### **Product information**

Ingredients	Store well closed, dry, cool, but frost-free.
Shelf life	Shelf life min. 5 years in unopened original container.
Disposal	Dispose of product residues and packaging in accordance with local regulations.  Only recycle empty cans.
Safety instructions	For safety-relevant information, please refer to the corresponding safety data sheet.

To achieve optimum results, please observe the technical data sheets of all products used. The information is based on our current knowledge and experience. However, they do not constitute a guarantee of product properties and do not establish a contractual legal relationship. With the publication of this Technical Data Sheet, all previous information becomes invalid.

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