

# Technical Datasheet

## LASUR ACUOSO WOODSTAIN

**JUNO**

Prod.Code: 82451 Varnish &amp; Wood Treatments/ Water-based Varnish

### DESCRIPTION

Water-based woodstain with water-repellent properties.  
OPEN PORE protector with UV filters and anti-fungicidal protection.  
Formulated with acrylic resins, transparent pigments and fungicidal preservatives, which form a breathable, microporous, elastic, UV resistant film allowing moisture and air to be released.

### USE: INTERIOR - EXTERIOR

Recommended for wooden surfaces exposed to weathering (wooden trim, doors, window frames, gates, fences, etc.).  
Does not crack or chip, so it is not necessary to remove old layers before applying successive maintenance coats. Clear recommended for interior use only.

### PROPERTIES

- Very elastic microporous film
- UV resistant
- Breathable to the water vapor contained in the wood
- Does not crack or chip
- Easy maintenance
- Waterproofing properties
- With fungicidal preservatives
- Top quality finish
- Good hardness

**Finish:** Satin**Colours:** Clear, Chestnut, Oregon Pine, Oak, Rustic Oak, Walnut, Mahogany, Rosewood, Teak, Iroko**Viscosity:** Minimum 65" S/FR1002**Density:** 1,03 ± 0,05 gr/cc S/FR1001**Drying:** Touch dry in 1 hour**Minimum repaint time:** 12 hours**Maximum repaint time:** Unlimited**Thinner:** Water**Practical coverage:** 10-12 m<sup>2</sup>/L (per coat)**Flash point:** Not flammable**VOC Content:** Maximum 130 gr/ltr.

82451 CLEAR	82460 CHESTNUT
82461 OREGON PINE	82462 OAK
82463 RUSTIC OAK	82464 WALNUT
82465 MAHOGANY	82466 ROSEWOOD
82467 TEAK	82468 IROKO



Format: 0,750 L / 4 L

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### SURFACE PREPARATION

**UNTREATED TIMBER.** The wood must be free of grease, sanded, clean and completely dry. Its moisture content should not exceed 15%. It is recommended to pre-treat the wood with an insecticidal/fungicidal treatment before applying the undercoat or varnish. Very resinous woods must be previously cleaned with solvent D-45 (Cod 50.017) to avoid drying problems

**PRETREATED TIMBER.** For better results, it is recommended to remove old coats of varnish.

### APPLICATION TIPS

Stir product well until complete homogenization.

Apply on consistent, clean and completely dry surfaces.

Dilute the product depending on the porosity and condition of the substrate.

Apply the product with sufficient ventilation.

**AMBIENT CONDITIONS.** Do not apply on surfaces with temperature of less than 5°C, nor on excessively warm substrates. Relative humidity should not exceed 80%. Do not apply when risk of rain or strong wind is present.

**APPLICATION METHOD.** Brush. Sand with 150 - 180 grit sand paper and apply 2-3 coats of undiluted Lasur Woodstain. Sand between each coat.

**CLEANING.** Clean stains and tools used with clean water.

### OBSERVATIONS

During application it is important to stretch coats well to achieve a uniform finish and colour depth on the whole surface.

Each additional coat will increase the hue and depth of the color. This must be taken into account during application as the number of coats determine the final result and look of the coated surface.

### SAFETY AND ENVIRONMENT

Minimize the waste of the product estimating the real quantity needed, taking into account the m<sup>2</sup>, the porosity and texture of the substrate to be coated. Store leftover material in a ventilated and dry place. The container must be clean and of a suitable size for the quantity of excess product. Close the containers carefully and keep them upright to avoid spills. Preserve containers away from frost, high temperatures and direct sun exposure. Reuse leftover products to save the environment.

Do not eat, drink or smoke during the preparation and application of the product. Surface preparation and application operations must be carried out with the corresponding PPE and safety measures. For more information consult the Safety Data Sheet. In case of contact with eyes, wash with clean and abundant water. Keep out of the reach of children.

Do not discharge into drains or the environment. Dispose of product at an authorized waste collection point.

Consult your council about the correct recycling of both the packaging and waste and leftover paint according to law and principles of environmental respect.

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