

## WATER-BASED EXTERIOR GEL WOOD STAIN - IMGXX

**Odorless and with low environmental impact. Easy to apply by brush, spray or sponge, even vertically. Protects wood against weathering and UV rays, giving the wood an even coloration.**

### COLORS

IMG00 NEUTRAL\*  
IMG01 PINE  
IMG02 LARCH  
IMG03 OAK  
IMG04 CHESTNUT  
IMG05 TEAK  
IMG06 CHERRY  
IMG07 MAHOGANY  
IMG08 WALNUT  
IMG09 DARK WALNUT  
IMG10 GREEN  
IMG11 WHITE\*\*

\*For greater protection against UV rays, it is advisable to use the colored version of the IMG-series exterior wood stain.

\*\*To increase the stability of the color, it is advisable to overcoat with a top coat from the FN series.

\*\*On woods that contain tannin, such as oak and chestnut, the color may be toned down.

### USE ON NEW WOOD

Wood frames, shutters, fences, balconies and other wood items located outdoors, interior furnishings, beams and attics.

### APPLICATION

#### USE ON NEW WOOD

- The wood must be clean and dry, free of dust, oily residues or products that can limit adhesion.
- Sand the surface using 150/180-grain sandpaper.
- Mix the product thoroughly and apply it with a brush (with synthetic bristles).
- After 2–4 hours, if necessary apply a second coat of product or a coat of an exterior wood stain and sealer with wax finish from the IMR series, or a top coat from the FN series. In the case of interior furnishings, apply one or two coats of clear finish from the FFT series.

#### USE ON COATED WOOD

- Sand with 100/120-grain sandpaper until the complete removal of the pre-existing coating.
- Complete the sanding with 150/180-grain sandpaper.
- Remove the sawdust.
- Mix the product thoroughly and apply it with a brush (with synthetic bristles).
- Proceed as stated above for use on new wood.
- On wood previously treated with the same product, which has not yet degraded, clean the surface, sand lightly with 180-grain sandpaper, remove the sawdust and proceed with application of the exterior wood stain.



Interior and exterior use



Ready to use



Brush or spray application



Tool cleaning with water



Coverage 10-12 m<sup>2</sup>/L per coat



Dries completely in 4-6 hours



# Technical Data Sheet

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## **CHEMICAL/PHYSICAL CHARACTERISTICS**

Specific weight: 1.01-1.13 g/ml

Viscosity: 20.000 - 30.000 mPa.s a 1rpm

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## **WARNINGS**

Keep from freezing. Store at temperatures between 5°C and 35°C.

Mix well before use.

Apply at a temperature above 10°C with relative humidity below 75%; temperature and humidity influence the stated drying times.

If medical advice is needed, have product container or label at hand.

Keep out of reach of children.

Dispose of contents and container in accordance with local, regional, international regulations.

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## **NOTES**

Complies with the VOC (Volatile Organic Compound) limits set by the Decopaint Directive (Directive 2004/42/CE).

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## **SAFETY RECOMMENDATIONS**

Consult the product's Safety Data Sheet (SDS), which can be downloaded from the [www.icaforyou.com](http://www.icaforyou.com) website.

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The user must first ensure the suitability of the product for the specific intended use. We accept no responsibility for the outcome of the processing operations. The information contained on this technical data sheet, and any verbal information that may be provided, is supplied to the best of our knowledge. No liability is accepted for obsolete or incorrect information. The information on this technical data sheet is rendered obsolete upon publication of a new edition. Contact us to receive the latest edition or download it from the [www.icaforyou.com](http://www.icaforyou.com) website.

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