



## NATURHAUS Wood Impregnation

<b>Product information:</b>	NATURHAUS <i>Wood Impregnation</i> stain & sealer is a versatile exterior wood preservative suitable for garden fences, stables, barns, cold frames, flowerboxes, climbing structures, and sand boxes. The high solids content and staining action of this product give it additional functionality as a UV filter. This dark brown oil-based finish becomes an elastic, breathable, and water resistant coating when cured. It will enhance the surface appearance of any wood. A dry film thickness of not less than 60 µm is required for optimal weather resistance. Weathered surfaces previously coated with NATURHAUS <i>Wood Impregnation</i> may be rejuvenated with the product after simple cleaning without preceding sanding.			
<b>Ingredients:</b>	Linseed standoil, wood oil standoil, natural rosin esters, earth- and mineral pigments, triple-refined orange oil, lead-free driers (Co, Zr fatty acid salts) with < 0.1 % fatty acid cobaltate.			
<b>Application:</b>	NATURHAUS <i>Wood Impregnation</i> is applied undiluted after stirring in a figure eight motion at least twice by brushing or rolling. For spray application, please dilute with appropriate amounts of NATURHAUS <i>Resin &amp; Oil Thinner (Prod. No. 00500)</i> and filtrate through a fine sieve prior to use. Surfaces should be sound, dust-free, and free of contaminants such as oil and grease. The maximum moisture content for wood should not exceed 15 percent. Allow to dry between successive coats. Do not apply this product if the air or surface temperature is below +10°C or will drop below that within eight hours after application. If precipitation is likely to occur within 12 hours or dew is likely overnight, wait to apply. Clean spots and tools with NATURHAUS <i>Resin &amp; Oil Thinner (Prod. No. 00500)</i> .			
<b>Pre-treatment:</b>	NATURHAUS <i>Primer Oil (Prod. No. 00200)</i> , NATURHAUS <i>Antifungal Primer Oil (Prod. No. 00208)</i> , NATURHAUS <i>Pore Filler (Prod. No. 00450)</i>			
<b>Drying time:</b>	approximately 6 - 12 hours, depending on temperature and climate.			
<b>Physical properties:</b>	Density: approx. 0.91 g/ml; viscosity approx. 25 seconds (ISO 2431, 4 mm).			
<b>Coverage:</b>	10 - 16 m <sup>2</sup> per l (60 - 90 g/m <sup>2</sup> ), depending on the absorbancy of the surface.			
<b>Test specifications:</b>	DIN EN 71-3 (security requirements for toys intended for children).			
<b>Hazard classification:</b>	<b>Flammable liquid (R10)</b> according to <i>Council Directive 1999/45/EEC</i> .			
<b>Storing conditions:</b>	Keep the original container tightly closed and store in a dry, cool, frost-free and well ventilated area. The product can be stored up to 2 years.			
<b>Security and disposal information:</b>	Keep product away from children. Do not use in spray cabins where nitrocellulose laquers are processed. Keep away from sources of ignition and refrain from smoking. Ventilate working area during application and drying. Crumpled, soaked cloths may self-ignite at insufficient air supply. Therefore, spread out soaked cloths after use and allow to air-dry or store in a plastic container filled with water before disposal with the domestic waste to avoid the <b>Danger of self-ignition!</b> Do not allow to enter drains, surface waters and groundwater. Empty containers completely and send to a licensed recycler. Dispose of used or contaminated product in accordance with local authority requirements. For further information, please ask for our EC material safety data sheet.			
<b>Product No:</b>	03300			
<b>Pack size,</b>	750 ml	2.5 l	10 l	25 l
<b>Container material:</b>	tinplate	tinplate	tinplate	tinplate

The information herein is given in good faith. The attention of the user is drawn to the possible risks incurred by using the product for any other purpose other than that for which it is intended. No warranty, express or implied, is made. In case of ambiguities between the German and the English version, the actual German version will be valid. (Version 003 / Dezember 2004)