**WOOD STAIN AQUA NATURE+** 

Updated: 27.07.2022



WOOD STAIN AQUA NATURE+	
Product size	375 ML
Description	An environmentally friendly and water-based wood stain that gives the wood a breathable and protective surface.
Color	Colorless, White, Walnut, Rosewood, Grey, Black (can be mixed together)
TECHNICAL DATA	
Composition	E.g. water, linseed oil, pigments
Consumption	0,07 - 0,09 l/m² per layer
Drying time	Approx. 5 days, +23 °C / 50 % RH
Tools	Stain brush, brush, sprayer
Tool cleaning	Soap and warm water
Shelf-life	2 years
Storage	Sealed packaging and protected from frost.

## **FEATURES**

Environmentally friendly, water-based and transparent wood coating. Wood Stain has a medium gloss grade. Wood Stain is a 100 % compostable natural product. Solvent-free, does not contain wood preservatives. Forms a breathable and protective layer. Suitable for wood and wood-based materials.

## **APPLICATIONS**

Stain for wood inside and outside. For wood-based materials only indoors. The colorless stain is only suitable for interior work or surfaces that are not exposed to the weather. Not on the floor or wood that touches the soil.

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RAKENNUSKEMIA

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## INSTRUCTIONS

All stains can be freely mixed together. Mixtures of colored and colorless stains reduce weather resistance and shorten repair periods. Colorless (transparent) stain only for interior work and surfaces that are not exposed to the effect of the weather. The product is delivered ready to use, can be diluted with a maximum of 20 % water. Test the adhesion and compatibility of surfaces and old coatings. The surfaces must be clean. Not on top of glue, not suitable for old coatings, e.g. greyish or heavily faded old coatings must be removed down to the hard wood.

Round the corners, clean the surface, roughen, carefully remove all dust. Apply the product with a stain brush or sprayer. For indoor use 1-3 layers, for outdoor use at least 3 layers, per layer approx. 0.08 l/m<sup>2</sup>. Dust dry for after approx. 10 hours, can be repainted for after approx. 24 hours, final drying takes approx. 5 days. Cleaning tools after use, carefully brush the product off the tool and then rinse with soap and water. Remove hard product residue by soaking the tools for a longer time in soapy water.

## **ENVIRONMENTAL PROTECTION AND WASTE DISPOSAL**

Protect the skin from contact and ensure adequate ventilation during handling and application. Use a filter mask when spraying and sanding.

Product disposal: Liquid residue: waste EWC code 080112, item: Paints.

Only return containers that have been emptied and contain dried product residue for recycling. Only dispose of dried product residues either as dry paint or with household waste.

Note! Danger of spontaneous combustion caused by drying oils. Do not wrinkle used cleaning cloths, etc., but let them dry by spreading them separately or store them in an airtight metal container.