Kraftpaints.com

# Wood Care Aqua



Water-based wood preservative

## » Effectively protects from woodworm

## » Penetrates deeply into the wood

## » Prevents fungi and blue stains growth

Colorless liquid wood preservative for professional or non-professional applications, suitable for the preparation of exterior wooden surfaces prior to varnish application. It penetrates deeply into the pores of wooden surfaces such as exterior doors, frames, fences, pergolas, linings, outdoor furniture and effectively protects them from mold, fungi, blue stains and insects like woodworm, beetles, and termites. It is compliant with the new European Legislation.

**TECHNICAL DATA** 

Density ISO 2811 @ 25°C	~ 1,0 g/mL @ 25 °C
Solids Content w/w ISO 3251	6%
Total Coverage	5 m²/L





THINNING 0%

COVERAGE

APPLICATION

DRY TO TOUCH

1-2 hours

5 m<sup>2</sup>/L

brush



## Wood Care Aqua



#### SURFACE PREPARATION

- » Wood preservatives must be used with caution. Read the product label and the instructions carefully before use.
- » The surface must be dry and free of dust, mold or resin.
- » Sand with a proper sandpaper along the grain and smooth the surface well. On new surfaces, remove all residues of old paints or varnishes with a paint stripper and then clean with a solvent. Repair all damaged parts of the wood with a proper putty.

#### **APPLICATION INSTRUCTIONS**

- » The product is ready to use.
- » Stir well before application and applying 1-2 coats of WOOD CARE AQUA. You can apply it with a brush, paying special attention to covering difficult parts like recesses and corners.
- » During application and drying, the temperatures must be above 5°C and the relative humidity lower than 80%.
- » Dry to touch: 1-2 hours (at 23°C and 60% relative humidity) and can be recoated after at least 24 hours.
- » Application of topcoat is necessary.
- » After complete drying, apply WOOD CLASS impregnation varnish or WOOD STYLE decorative varnish or WOOD STYLE AQUA water-based decorative varnish or WOOD SHIELD water-based impregnation varnish in your preferable shade.
- » Do not apply at temperatures below 10°C or above 35°C and at a relative humidity of 60% or higher.
- » TIPS: Do not apply on wooden surfaces which are in contact with the ground or water. The moisture of the wooden surface should not exceed 18% during application.

#### AFTER USE INSTRUCTIONS

- » Clean the tools immediately with water and soap.
- » Close the canister well to keep it in good condition for future use. Store before or after opening in a cool place, avoiding sunlight.

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DRIVEN BY INNOVATION

#### PACKAGING

Available in 0.75L and 2.5L containers.

#### HEALTH, SAFETY & ENVIRONMENTAL INFORMATION

Read the label carefully before use. For more information, please refer to the Safety Data Sheet.

Poison Centre Tel:

## +30 210 7793 777

#### STORAGE

To be stored in its original container only. Keep in a safe place. Keep away from children's reach. Keep away from sources of ignition - no smoking. Store the product sealed and at temperatures between 5°C and 25°C. Keep away from frost.

Active substances Regulation EU 528/2012	CAS	g/100g
3-iodo-2-propynyl butylcarbamate	55406-53-6	0.75
Propiconazole (ISO)	60207-90-1	0.24
Cypermethrin	52315-07-8	0.15
Reg. Number of Authorization	ТП8-0120	
In cooperation with TROY Chemical Company BV		

09/2023 THIS TECHNICAL DATA SHEET SUPERSEDES ALL PREVIOUS EDITIONS RELEVANT TO THIS PRODUCT

2/2

DISCLAIMER: The above technical data, information, recommendations, and instructions are based on our scientific and technical knowledge, laboratory studies and long experience. However, the above information should be considered indicative and should be reviewed in any case in relation to each specific condition and practical application. Consequently, the suitability of the product for each specific application must be evaluated after referring to the updated Technical Data Sheet and to our website www.kraftpaints.com , as well as after contacting our technical support department, in case of necessity. Our company guarantees the quality of the product itself, whilst in any case the user/applicant is exclusively responsible for any undesirable consequences after using the product.

