

## Technical Information Sheet Article No. 2714-2720

# Aidol Wood Cream

Pigmented, decorative wood preservative in cream form with a staining effect for protecting and refining wood in outdoor areas

### Range of use

Aidol Wood Cream is used to protect wood without ground contact in outdoor areas against blue stain. It can be used to treat facade facing, roof overhangs, shutters and balcony boards, high quality fences, pergolas, arbours and carports, screen fences, etc. Because of its cream consistence, the product is well suited for working overhead.



### Characteristic data of the product

Density:	approx. 0.88 g/cm <sup>3</sup> at 20 °C
Degree of gloss:	silk matt
Odour:	odourless after drying
Flash point:	approx. 61 °C
Packaging:	0.75 l, 2.5 l and 5 l tin cans
Colours:	2714 clear, 2715 light oak, 2716 pine, 2727 stone pine/larch, 2718 nut wood, 2719 teak, 2720 mahogany

### Property profile

- The product consists of an oil-water emulsion
- Combines the advantages of different types of stains without having to put up with the disadvantages.
- No dripping: it's not necessary to cover everything
- Penetrates deeply and large quantities can be applied in just one working operation
- Optimal flow properties and brilliant staining result!
- Transports the effective ingredients deep into the wood: comprehensive protection is possible in just one working operation
- Protects wood against blue stain, alga, UV-rays and moisture
- Does not form deposits in the can (pigments and solids)

- Thin-layer and diffusion open: no peeling, tearing and the wood does not need to be sanded.
- Future-proof formulation (Deco Paint Directive)

### Mark of quality

This product has been awarded the "RAL Wood Preservative" mark of quality after official evaluation of its effectiveness against wood pests and official evaluation of its safeness in regard to health and the environment when used properly.  
RAL Award Certificate No. 923

### Directions

Application by brush  
Aidol Wood Cream is ready to use and does not need to be stirred.  
Remove old coatings such as thick-layer stains or finishing coats

as well as bark and bast. The wood must be clean and dry. Brush the preservative cream in the direction of the grain, using a soft brush. The required application rate can be applied in one working operation on rough sawn wood, dressed wood may need two applications. The second coat is applied after the first has dried (approx. 12 hours). Aidol Wood Cream flows by itself and does not need to be smoothed. Check the colour effect on the respective wood substrate by setting up a trial area.

Recoating, renovation: The substrate must be clean and dry and can be retreated without sanding or stripping. Keep opened containers tightly closed and use the contents as soon as possible. Permissible wood moisture for soft wood max. 15%; for hardwood max. 12%.

### Notes

If coated over with other coating materials, check adhesion of the new coating on a trial surface. Aidol Wood Cream clear should only be used for surfaces that are not directly exposed to weather such as roof underfaces or just used as a primer. In the case of wood that contains substances that cause stains, e.g. oak, red cedar, afzelia, redwood, etc., precipitation may wash out water soluble substances which may cause stains on light-coloured masonry work or render. The bottom of end grain surfaces should be cut back so that a water drip is formed. Wood preservatives contain biocidal ingredients to protect wood from pests. They should only be used according to directions and only in the approved application areas. Misuse may cause harm to health and the environment. Do not use on wood that will come in direct contact with food or animal feed. Do not allow this product or leftovers to reach aquatic environments, the ground or the sewer system. Do not use this product for beehives or for saunas. The "Code of Practice for Handling

Wood Preservatives" issued by the industrial association, Deutsche Bauchemie e.V., provides comprehensive information.

### Tools, cleaning

Clean tools immediately after use with a thinner. Dispose of the remains from cleaning properly.

### Application rate

200-250 ml/m<sup>2</sup> for 1-2 coats

### Drying

Approx. 24 hours at 20 °C/65% relative humidity. Lower temperatures and higher humidity delay drying.

### Active ingredients

0.87% iod-propinyl butylcarbamate  
0.28% Propiconazol

100 g of this product contain  
0.87 g iod-propinyl butylcarbamate  
and 0.28 g Propiconazol.

### Storage

Store cool and dry in tightly closed, original containers.

### VOC content

EU limit value for the product (Cat. A/e): 500 g/l (2007).  
This product contains max. 499 g/l VOC.

### Safety data

#### Danger warning:

Harmful for aquatic organisms; may have a long-term harmful effect in aquatic environments. Repeated contact may cause skin to dry out and crack.

#### Safety advice:

Keep out of reach of children. Keep away from food, beverages and animal feed. Do not eat, drink or smoke when working. Avoid contact with skin. Wear suitable protective gloves and protective clothing when working. Do not release into the environment; if released, get

special instructions/see Safety Data Sheet for advice.

Contains Propiconazol, 2-butanonoxime and cobalt (2+) carboxylate. May cause allergic reactions.

Product Code: HSM-LV 30

### First aid measures:

#### General notes

Take off clothing immediately that has become soiled with this product. In case of irregular breathing or respiratory failure, give artificial respiration.

#### After inhalation:

Bring concerned person outdoors in fresh air and allow to rest in a comfortable position. If symptoms persist, seek medical attention.

#### After skin contact:

Wash off immediately with soap and water and rinse thoroughly. In case of persistent skin irritation, seek medical attention.

#### After eye contact:

Rinse eyes out under running water, eyes open, for several minutes and seek medical advice.

#### After swallowing:

Rinse out mouth and drink copious amounts of water. Seek medical attention immediately. Keep the person quiet.

#### Notes for the doctor:

The following symptoms may occur:  
headache  
dizziness  
after prolonged/repeated exposure or in high concentrations.

### Disposal

Larger quantities of leftover product must be disposed of in the original container in compliance with valid regulations. Completely empty containers may be recycled. Do not dispose of this product

together with household refuse. Do not lead into the sewer system.  
Refuse Code No. 030 202

### **baua**

Registration No. N-28339

### **Ecology**

Do not allow to reach aquatic environments, the sewer system or the ground.  
Water hazard class 2

**Use biocidal products safely and responsibly. Always read the label and product information before using.**

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.

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