

## Technical Information Sheet

Version dated: 01/2015

# aMbooo Special Care Oil

### Protective action:

Protects terrace floorboards made of bamboo as well as wooden surfaces against climatic influences (sun, rain). Preventive effect against blue stain, rot and mildew. Very good protection against greying.

### Application area:

For decorative surface configuration of exterior terrace floorboards without earth contact.

### Active agents:

100g contain 0.95 g propiconazole and 0.95 g IPBC

### Properties:

Weather-resistant, glazed, moisture controlling, minimum erection of fibres.

### Application density:

approx. 160 - 180 ml/sqm on softwood in two treatments, depending on the absorptive capacity of the underground. For bamboo consider lower consumption.

### Drying process:

At normal climate (23 °C, 50 % relative humidity according to DIN 50.014) as well as on terrace floorboards made of bamboo or the usual wood types such as pine and spruce - dust-dry: after approx. 3 hours, ready for another application: after approx. 12 hours. In case of unfavourable weather (high humidity, low temperatures), the drying process can be clearly delayed. Wood species related delays in drying can also occur.

### Application procedure:

Coating.

### Preparation:

Clean bamboo surface. The surfaces must be free of dust and grease.

### Application recommendations:

The drying times between the individual working processes are to be observed. We always recommend a trial coat. Only apply to dry surfaces. If applied outdoors, it is important to protect the freshly coated surfaces against rain until completely dry.

### Application:

aMbooo Special Bamboo Care Oil is to be stirred up thoroughly before use and applied undiluted. To be applied sparingly with a soft brush in fibre direction (avoid formation of puddles). Remove excessive material. The intensity of the colour is influenced by the condition of the underground.

**Optimal handling between +15 °C and +30 °C (applies to underground, aMbooo Special Bamboo Care Oil and ambient temperature). Drying temperature at least +5°C.**

**Density 20 °C:**

approx. 1.02 g/cc

**Tool cleaning:**

Immediately after use with water and rinsing agent.

**Warnings and cautions:**

The product contains biocidal active agents to protect the wood against animal and/or plant pests. Therefore, only apply according to the instructions for use. Misuse can result in damage to health and the environment. The wood preservative must not be applied to wood that, as directed, gets into direct contact with foodstuffs and feedingstuffs. Neither should it be applied to apiaries, greenhouses (inside), sauna installations (inside) and areas used by bats. Plants should be tied back and prevented from getting coated. Do not apply indoors. Avoid skin and eye contact. Wear suitable protective clothing, e.g. protective gloves, safety goggles. Do not eat, drink or smoke while working. Keep away from food, drink and animal feedingstuffs. Keep out of reach of children. When storing and processing of wood preservatives, the statutory provisions regarding the prevention of pollution of groundwater and surface water as well as the air must be observed. To be stored in original containers only! Seal the container after use. Do not empty into surface waters or drains. Dispose of contents/container to appropriate disposal. Avoid release to the environment. Use a suitable cover (e.g. plastic sheet, tarpaulin) to protect the floor during application (coating). Do not use the product near water.

**Do not store below + 5° C or above + 30° C.**

**Disposal:**

Cleaning residues as well as completely empty containers are to be orderly disposed of (hazardous waste collection). Completely empty (drip-free) containers are to be placed into material collecting tanks. Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Contains Propiconazole; 3-iodo-2-propynyl butylcarbamate; 1,2-benzisothiazol-3(2H)-on.  
May produce an allergic reaction.

EAK/AVV 03 02 05

According to guideline 2004/42/EC, the maximum value (VOC content) for this product from 2010 amounts to: 130 g/l. The VOC content of this product amounts to < 130 g/l.

Made in Germany

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