

**Technical Data Sheet****euku-naturöl****Wood Oil Based on Vegetable Oil**

An oil impregnation, nearly solvent free and based on vegetable oil for the open-pore and natural treatment of the wood surface. Solid content approx. 97%

- ♦ accentuates the natural grain of wood
- ♦ low consumption
- ♦ minimizes side bonding

**Substrate:**

Suitable for wood floors in dry, grease, wax as well as dust-free condition.

**Application:**

For the optimum surface, sand evenly use preferably a sand paper grain size 120 or 150.

The room and floor temperature should be minimum +10 °C.

Draughts and direct sunlight should be avoided.

A resin discharge may sometimes occur from softwoods such as pine, spruce and fir. This can lead to prolonged drying times and may possibly be detrimental to the look of the coating.

**Application**

1 x euku-naturöl

**Tool****Drying time**

min. 12h

Apply the material thinly in one coat with a trowel. Polish the surface within 15 min. after coating with a polishing machine and the beige pad. Avoid drying of the oil on the floor.

**Consumption:**

approx. 30 ml/sqm

1 l - approx. 30 sqm

**Drying Time:**

After a drying time of approx. 12 hours the floor can be exposed to careful use. Low temperatures, insufficient ventilation and thicker coatings delay the drying time. The oiled floor must not be wet wiped within 7 days of application. Wait at least 8-10 days before cleaning or laying rugs.

**Storage**

Store in cool and dry condition. The material can be stored in its original container up to 24 months.

**Contents:**

Based on vegetable oils like linseed oil, thistle oil, wood oil, lead-free drier combination, water repellent additives (silicate).

No wood preservatives.

**Hazardous Goods Marking:**

GefstoffV: Not applicable

VbF: AIII

ADR-RID: Not applicable

UN-Nr.: Not applicable

Giscode: Ö20

R Terms: 52/53 Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

S Terms: 23 – Do not breathe vapour

Special provisions concerning the labelling of certain mixtures

P Terms: 99 Contains Cobaltbis (2-ethylhexanoat). May produce an allergic reaction.

**Disposal:**

The material should not be allowed to enter water courses.

Not set material should be treated as special waste.

**Attention – Danger of Self Ignition:**

Close soaked working material e.g. clothes, fleece, sanding dust etc. into an airtight metal container or soak with water and dispose safely.

**Maintenance:**

Remove dirt. Wipe the floor with a damp cloth by adding 0,1-0,2 l euku-pflege-emulsion into lukewarm wiping water (10 l).

Further information see our material safety data sheet.

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Gesellschaft moderner Kunststoff- und Lackbeschichtungen mbH

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# Explanatory

## How to oil your floor correctly

- Please observe carefully our Technical Data Sheets.
- Regular and even sanding is the main condition to achieve a uniform surface particularly in case of colour oils. Different ways of sanding, e.g. sanding to the edge, may create light and dark margins which are even more visible in case of colour oils.
- Sanding traces because of e.g. small stones in the sanding belt appear after the oiling as stripes.
- When oiling tropical wood there might be a delay in drying due to its ingredients.
- In case of highly absorbing woods like maple, beech, cherry etc. a sufficient material quantity should be applied to achieve an even saturation of the wood. In case of lack of material the surface tends to be more susceptible to dirt and stains and to greying.
- The use of a three disc machine is recommended.
- ATTENTION: Too fine sanded wood may disturb the oil penetrating into the wood.

## Please note:

- Please follow our maintenance instructions for oiled floors.
- Unsuitable cleaning and maintenance products may harm the surface.
- Oiled surfaces are open-pore and thus more sensitive regarding humidity. Remove water immediately from the oiled surface.
- Maintain oiled floors according to their use.
- For the oil/water based combination ensure good ventilation (fresh air supply) when drying.

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