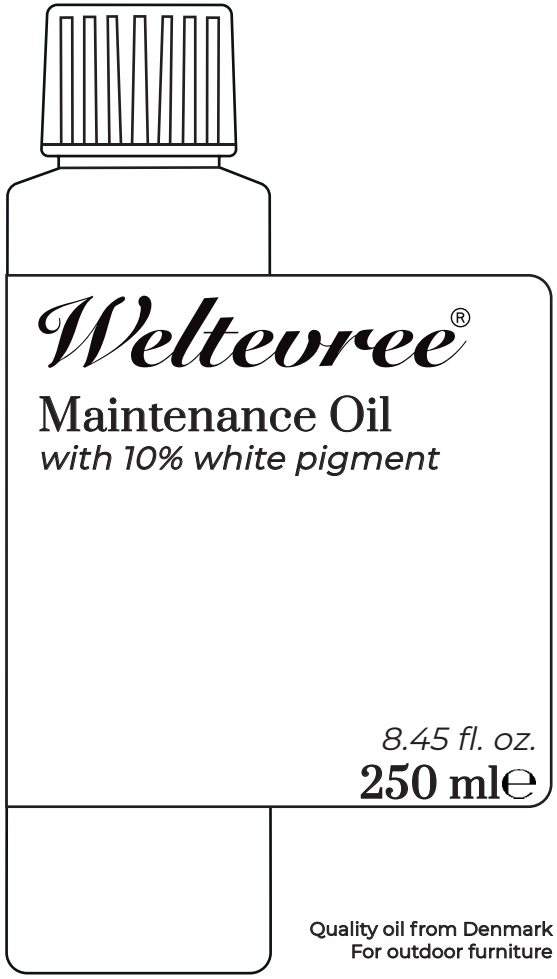


Surface Preparation: Wood surface must be clean, dry and frost-free.

Methods of Application: Shake thoroughly. The Maintenance Oil is ready to use.
First treatment: Apply thinly along the grain and spread well. Completely remove or rub in any excess oil before it dries (within approx. 20 min.).
Allow to dry for approx. 8 hours under good ventilation. Then apply a second coat.
Maintenance treatment: Re-oil twice a year. Heavily used surfaces can be sanded once before oiling for a better result. Otherwise giving the product a good clean with water and soap is sufficient. One coat applied to the clean and dry surface is usually sufficient.

Drying time: Approx. 4-6 hours at 20 °C relative humidity (dust/touch dry). Weather resistant after 24 hours. Fully cured after 24-48 hours. Protect from rain and water during initial drying. Lower temperatures or high humidity will extend drying times.

Ingredients: Based on vegetable oil components, water, titanium dioxide white pigments (10% white fraction), emulsifiers, and additives. Contains 1,2-benzisothiazol-3(2H)-one (BIT) and reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (CMIT/MIT). May produce an allergic reaction. VOC: Max. 10 g/l (EU limit value for this product cat. A/e: 130 g/l). Detailed declaration available upon request.



Caution: Keep out of reach of children. Do not get in eyes, on skin, or on clothing. Contains 1,2-benzisothiazol-3(2H)-one. May cause an allergic reaction (EUH208). If medical advice is needed, have product container or label at hand. Use only outdoors or in a well-ventilated area. Harmful to aquatic life with long lasting effects. Avoid release to the environment.
Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist. The dried finish is classified as B2 (normal flammability) according to DIN 4102 regulations. Safety Data Sheet (SDS) available on request.
DANGER OF SELF-IGNITION! Wash out any used cloths impregnated with this product immediately in water after use, or store in an airtight container (risk of spontaneous combustion).

Disposal: Dispose of product residuals and uncleaned containers according to local official guidelines (EU waste code 15 01 10* for packaging containing residues of hazardous substances). Fully emptied and rinsed containers can be recycled via local plastic waste collection (Bottle: HDPE 2 / Cap: PP 5 /).



Recoatable after approx. 8 hours.



Content is suitable for approx. 2m² with 1 layer.



Uv-blocking, protects the wood against discoloration.

Weltevree Experience BV
Havenweg 15 | 3812 PR Amersfoort
The Netherlands
https://weltevree.eu **info@weltevree.nl**