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TECHNICAL DATA SHEET

OLI NATURA® Yacht & Teak Oil

OLI NATURA® Yacht & Teak Oil is a deep-penetrating, water-repellent and biocide-free wood oil for the initial treatment and maintenance of timber in both indoor and outdoor areas. It enhances colour and grain. The 'Natural' shade is pigment-free; 'Teak' is lightly pigmented and offers increased UV protection.

Colour	1 × 2.5 L	2 × 2.5 L	1 × 1 L	6 × 1 L	1 × 250 ml	24 × 250 ml
Natural	A01397_RG	A01397_RG_VE2	A01397_RF	A01397_RF_VE6	A01397_TA	A03675_TA_VE24
Teak	A01398_RG	A01398_RG_VE2	A01398_RF	A01398_RF_VE6	A01398_TA	A03678_TA_VE24
Pallet	160	80	360	60	–	–

* Bulk containers and tankers available on request.

Scope of application	- Wood and absorbent wood-based materials for indoor and outdoor use - Untreated, open-pored oiled or newly sanded timber for external use - Hardwoods and exotic woods such as teak, bangkirai, eucalyptus and black locust, as well as pressure-treated softwood - Decks, garden furniture, pool surrounds - Domestic, commercial and industrial use
Properties	- Penetrates deep into the wood and provides a water-repellent finish - Open-pored and easy to maintain; the oil finish does not crack or flake 'Natur' is pigment-free and enhances the wood's natural colour - Teak is lightly pigmented, enhances warm wood tones and offers increased UV protection - Biocide-free; contains no protection against algae or fungi
Complies with/Tested to	- GISCODE Ö60+ - EU Decopaint compliant - DIN EN 71-3 – Migration of certain elements - DIN 53160 – resistance to saliva and sweat - Free from formaldehyde, aromatic compounds, biocides, preservatives, cobalt and oximes
Notes	- Material, object and ambient temperature: +15 to +25 °C. - Apply only in dry weather. Avoid direct sunlight, intense heat, high humidity, the risk of rain and night-time dew. - Shake or stir the container well before use. - Mix containers from different batches before use. - Cover adjacent surfaces. Remove any excess material completely and avoid the formation of puddles. - Colour effect and absorption depend on the type of wood, its natural colour, grain and finish. If in doubt, test on the original wood; 20-ml samples are available. - Oxidative drying: Ensure adequate ventilation and air circulation during application and drying. - Risk of spontaneous combustion! Always store oil-soaked rags under water or leave them to dry spread out in the open air.
Wood preparation	- The timber surface must be clean, dry, absorbent and free from dust, grease, wax, silicone and other substances that may prevent adhesion. The timber's moisture content must not exceed 17 per cent. - The finish and wood texture affect the colour appearance, absorption and consumption.

Application	- Completely remove any old film-forming coatings. Sand the wood professionally and evenly, and remove all dust thoroughly. - If necessary, clean soiled surfaces with OLI NATURA® Exterior Cleaner, rinse with clean water and allow to dry completely. - If necessary, lightly smooth any raised wood fibres after cleaning and thoroughly remove all sanding dust. - Apply the oil thinly and evenly with a brush, flat brush or roller, following the grain of the wood.	
	Re-oil any dry areas if necessary. - After 15–30 minutes, completely remove any excess oil that has not been absorbed using an oil-absorbent cloth or cotton cloth, and polish to a finish. The surface must then feel dry to the touch and must no longer have an oily sheen. - Dense hardwoods such as teak should generally be treated only once, very thinly. For wood that is very dry or highly absorbent, a second thin coat may be applied after the first coat has dried overnight. Note: Oil that has not been absorbed takes a long time to dry and can result in sticky, shiny or dirt-prone surfaces. Therefore, remove any excess completely within the specified time. Coverage: Depending on the type of wood, finish and absorbency, approx. 40–80 g/m² per coat, corresponding to approx. 12–25 m²/l. One coat is usually sufficient for refreshing the finish. Drying: Depending on temperature, humidity and air circulation, the surface is dust-dry after 1–2 hours, can withstand light use after approximately 12 hours and is fully cured after 5–8 days. Until then, protect from water, do not clean with a damp cloth and handle with care.	
Care & Cleaning	Check the surface at least once a year and refresh it once or twice a year, depending on the location, weather conditions and usage. Re-oil at the latest when the colour has faded or the wood appears dry and rough. Before re-oiling, clean thoroughly, allow to dry completely and, as a rule, apply a single thin coat. For renovation coats, a single, thin application of oil is usually sufficient.	
Technical Data	Solid content	Medium
	VOC content	363 g/l – well below the EU limit (Cat. A/f): 700 g/l (2010)
	Colours	Natural – pigment-free; Teak – lightly pigmented
	Wood enhancement	Highly enhancing; emphasises colour and grain
	Coverage	Approx. 40–80 g/m ² per coat, corresponding to approx. 12–25 m ² /l Coverage varies considerably and depends largely on the type of wood and its state of weathering.
	Application method	Brush, roller, flat brush, cloth
	Cleaning of tools	Clean immediately after use with OLI NATURA® brush cleaner, OLI NATURA® oil thinner or white spirit. Dispose of cleaning residues properly.
	Shelf life	At least 36 months in the unopened original container. Store in a cool, dry and frost-free place. Seal opened containers tightly immediately and use as soon as possible.
	Disposal	Empty containers and product residues must be disposed of in accordance with local regulations.
	Composition	Modified vegetable oils, linseed oil, wood oil, castor oil, pharmaceutical-grade isoparaffin, lead- and cobalt-free drying agents, oxime-free anti-skinning agent, lightfast earth and mineral pigments.
	Safety:	Not classified as hazardous under the CLP Regulation. No GHS hazard pictograms or signal word required. Not a dangerous good. P102: Keep out of reach of children. Be aware of the risk of spontaneous combustion with oil-soaked materials.

Our technical application recommendations, whether verbal or in writing, are provided solely as non-binding advice. They are based on our experience and the current state of knowledge gained from practical application. They do not relieve the user of the responsibility to test our products on their own initiative to ensure they are suitable for the intended purpose. Upon publication of this edition, all previous editions lose their validity. Date: 22 September 2026_sst