



SCAN QR CODE

for data sheets, safety information –
available in multiple languages



TECHNICAL DATA SHEET

OLI NATURA® Refresher

Water-based maintenance oil for initial treatment and refreshing of oiled wooden surfaces. Visually neutral – preserves the existing colour character without significantly deepening it.

Colour shade	Item	Container / Packing unit	Colour range
Neutral, unpigmented	A04429_KF	1 x 5 L	96
	A04429_KF_V2	2 x 5 L	48
	A04429_EL	1 x 1 L	288
	A04429_EL_V4	4 x 1 L	72
Area of application	- For oxidatively oiled wooden surfaces in interior areas. - For parquet and plank floors, stairs and furniture. - For initial care and regular maintenance. - Particularly suitable for light-coloured, white-oiled surfaces and those treated with OLI NATURA® Scandic-Oil to give a natural wood finish. - For domestic and commercial use.		
Properties	- Water-based, low-odour and VOC-free. - Neutral and pigment-free formulation. - Nourishes and regenerates, restoring protection to pre-oiled surfaces - Ready to use; apply undiluted. - A thin coat is sufficient.		
Test standards and ' declarations	- Giscode Ö10+ - DIBT-approved construction product - baubook-declared - DIN EN 71-3 (safety of children's toys) - DIN 53160 (saliva- and sweat-resistant)		
Notes	- Material, object and ambient temperature: +15 to +25 °C. - Shake the container well before use, as separation may occur due to the nature of the raw materials. - Apply undiluted to a clean, completely dry surface. - Test on an inconspicuous area first, particularly on exotic woods rich in natural substances. Assess the visual effect once the product is completely dry. - Apply thinly and evenly. Treat large areas in sections. - Remove any excess material completely. Avoid puddles and build-ups of material. - Ensure adequate ventilation during application and drying. - Do not wet-clean or apply further treatment during the first 5–7 days.		

Preparation	Remove dust and loose dirt. Clean the surface with OLI NATURA® Wood Soap and allow to dry completely.	
Application	Large areas: • Apply Refresher sparingly and evenly in a thin layer using a pressure sprayer. • Spread using a mop or flat mop. Work in sections, applying in slightly overlapping strokes. • Wipe off any excess product. Avoid puddles and build-ups of product. • Allow the surface to dry. Small areas: • Apply Refresher thinly using a white pad or cotton cloth and rub in gently. • Remove all excess product completely using an oil-absorbent cloth or cotton cloth. • Allow the surface to dry. Coverage: One coat of approx. 20–30 ml/m², corresponding to approx. 35–50 m²/L. Coverage depends on the absorbency of the wood and the condition of the surface. Drying: Can be walked on carefully after approx. 2 hours; can withstand normal use after drying overnight. Do not wet-clean or treat again for the first 5–7 days. The drying time depends on temperature, humidity, ventilation and the amount applied.	
Initial care and refreshing	For initial care, follow the application instructions for the oil used. If the water-repellent properties diminish or the surface appears dry and dull, refresh with OLI NATURA® Refresher. The frequency depends on usage and wear.	
Technical data	Solids	16 %
	VOC	VOC-free
	Visual effect	Neutrally refreshing; preserves the existing colour character of the oiled surface.
	Colours:	Neutral, pigment-free
	Application:	1 coat at approx. 20–30 ml/m ² , corresponding to approx. 35–50 m ² /L. Depending on the absorbency and condition of the surface.
	Application method:	Spray gun, mop, flat mop, cotton cloth or white pad
	Cleaning of tools:	Clean tools with water immediately after use.
	Shelf life:	At least 24 months when kept in the original, unopened 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.
	Safety:	Not classified as hazardous; not a dangerous good. May cause allergic reactions (EUH208). Keep out of reach of children. Observe the labelling and safety data sheet at .

Our written and verbal recommendations regarding application are provided for guidance only and are not binding. They are based on our experience and the current state of practical knowledge. They do not relieve the applicator of the responsibility to test our products themselves, at their own risk, to ensure they are suitable for the intended purpose. All previous editions are hereby superseded. Date: October 2026_sst