

ARIVOS Universal Wood Oil No. 266



Application range	Interior: softwood and hardwood – furniture, floors, chopping boards and multiplex board. Only to a limited extent suitable for: veneers and plywood from 0.5 mm top layer – see page 2. Not suitable for: chipboard, stained wood, cabinet interiors and exterior use.														
Technical qualities	Enlivens the grain; after the second coat the wood is impregnated, after the third satin gloss and water-repellent. Tested to DIN EN 71-3 – the toy standard for elements such as lead and cadmium. Contains orange oil – the odour disappears as it dries. Fully declared – including the substances that need not be named.														
Full declaration	Linseed oil, linseed stand oil natural resin ester, linseed stand oil, linseed-wood stand oil, natural resin glycerol ester, orange oil, isoaliphates, silicic acid, micronised wax, dehydrated amino sugar, drying agents (Ca, Mn, Zr).														
Colour	Clear; the grain is brought out.														
Dilution	Ready to use for brushing. For spraying add 5–10 %, for dipping 10–20 % SVALOS Thinner No. 222 or No. 292.														
Application method	Remove any skin that may have formed, stir well, apply a test area. Brushing, spraying, dipping, pad, sponge bar or single-disc machine and orbital sander. Apply above 12 °C. Further information on page 2.														
Coverage	<table><tr><th>Coat</th><th>Consumption</th><th>Coverage</th></tr><tr><td>1st coat</td><td>approx. 60 ml/m²</td><td>approx. 17 m²/l</td></tr><tr><td>2nd coat</td><td>approx. 24 ml/m²</td><td>approx. 42 m²/l</td></tr><tr><td>3rd coat</td><td>approx. 10 ml/m²</td><td>approx. 100 m²/l</td></tr></table> Guide values; they vary with the type of wood and the sanding – apply a test area.	Coat	Consumption	Coverage	1st coat	approx. 60 ml/m²	approx. 17 m²/l	2nd coat	approx. 24 ml/m²	approx. 42 m²/l	3rd coat	approx. 10 ml/m²	approx. 100 m²/l		
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Cleaning	Clean tools immediately after use with SVALOS Thinner No. 222 or LEVO Brush Cleaner No. 997.														
Drying time	At 23 °C and 50 % relative humidity 12 hours after the first coat and 24 hours after each further coat. Warmth shortens the time – then polish in earlier; cold and high humidity lengthen it.														
Specific gravity	approx. 0.85 g/ml.														
Notes	Risk of spontaneous combustion from oil-soaked materials Cleaning cloths, polishing pads, sponges and sanding dust soaked with oil heat up as they dry; crumpled together, the heat builds up and can cause a fire. Therefore do not leave them unattended after use: immerse them in water and dispose of them wet, lay them out singly to dry through, or collect them in a closed metal container – soak the contents before emptying it. The product itself is not self-igniting – neither liquid nor applied. Ensure good ventilation during and after application.														
Safety advice	The product is not classified as hazardous under the CLP Regulation and carries no hazard pictogram. Contains d-limonene from orange oil. May produce an allergic reaction (EUH208). Keep out of reach of children, never decant into food containers. If swallowed, do not induce vomiting; consult a doctor.														
Disposal	According to local regulations. Dried residues: household waste.														
Container sizes	0.05 l; 0.1 l; 0.25 l; 0.75 l; 2.5 l; 10 l; 30 l.														
Storage	Cool and dry. Unopened shelf life at least 4 years. Transfer residues into smaller containers.														

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Substrate	The wood must be dry, sound, absorbent and free from resin and dust. Sanding: furniture in stages up to 240 grit, floors up to 180 grit. Glues and adhesives must be fully cured.
Coating system	One to three coats depending on wear and absorbency; floors and heavily used surfaces at least three. 1. Apply generously. After 20-30 minutes remove the excess with a lint-free cloth. 2. As the first coat, more sparingly. 3. Apply a wafer-thin coat and polish it in immediately – with a felt pad, a single-disc machine or a lint-free cotton cloth. On floors work with a floor brush, a short-pile roller or a single-disc machine, the edges with an orbital sander.
Renovation	Open-pored old coatings: clean them, sand if necessary and check the absorbency; then work as on bare wood. Pore-sealing old coatings such as oil paints, lacquers, high-build systems and waxes: sand or strip them off completely.
Routine cleaning	Wipe with TRENA pH-Neutral Cleaner No. 556 using a damp, not wet, mop – at most 10 ml (1 tablespoon) to 10 l of water.
Subsequent care	If a floor looks matt, re-treat it with KUNOS Floor Maintenance No. 1862. Other surfaces: polish on ALISA Hard Wax No. 302 or BIVOS Oil Wax No. 375; finish worktops with KUNOS Worktop Oil No. 243.
Notes	Sanding The finer the sanding, the lower the consumption and the less dirt the surface picks up. Sanding that is too coarse makes it sensitive to water and can lead to greenish discolouration. Water Only the coats make the surface water-repellent. On wood that is not yet saturated, water can leave stains and discolouration. Veneers and plywood Apply the first coat sparingly and polish it in immediately; on multiplex apply all coats sparingly. Below 0.5 mm top layer after sanding ARDVOS is not suitable. Cabinet interiors In closed furniture, products containing linseed oil dry with a delay because of the low supply of oxygen and light; a lasting linseed oil odour may remain. Use LANDIS Shellac Primer No. 718, LANDIS Shellac No. 701 or KALDET Wood Stain No. 270 instead.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. The latest version is available on our website at www.livos.de. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the LIVOS customer service (see p. 1).

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