

Application range	Interior: untreated wood under low mechanical stress – sculptures, turned parts and furniture. Not suitable for: kitchen worktops, floors and stairs.
Technical qualities	Penetrates the wood and builds up a thin wax layer; the surface becomes satin matt. Evens out different woods: on furniture made from several species a uniform, calm overall appearance is achieved. Apply a test area on each type of wood beforehand. Solvent-free – VOC content 0 g/l. Free from fragrances and essential oils. Fully declared – including the substances that need not be named.
Full declaration	Safflower oil, linseed oil, linseed stand oil natural resin ester, natural resin glycerol ester, beeswax, micronised wax, carnauba wax, drying agents (Zr).
Colour	Clear.
Dilution	Ready to use.
Application method	Remove any skin that may have formed, stir well, apply a test area. Brush, pad or cotton cloth above 15 °C. Further information on page 2.
Coverage	15 ml/m ² , i.e. 1 l is sufficient for about 67 m ² – 50–80 m ² depending on the type of wood and its absorbency.
Cleaning	Clean tools immediately after use with SVALOS Thinner No. 292.
Drying time	At 23 °C and 50 % relative humidity 12–24 hours. Warm, moving air shortens the time considerably.
Specific gravity	approx. 0.93 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. Keep out of reach of children, never decant into food containers. If swallowed, rinse the mouth and consult a doctor.
Disposal	According to local regulations. Dried residues: household waste.
Container sizes	0.05 l; 0.125 l; 0.75 l; 2.5 l; 10 l.
Storage	Cool and dry. Unopened shelf life at least 4 years. Transfer residues into smaller containers.

Substrate	The wood must be dry, sound, absorbent and free from resin and dust. Sanding: 240 to 320 grit. Glues and adhesives must be fully cured.
Coating system	One coat is enough for a satin matt surface; a second builds up the wax layer further. 1. Apply generously with a brush, a pad or a cotton cloth and leave to penetrate for 1-4 hours. 2. Remove the excess and polish the surface dry – nothing may remain standing on it. 3. For a stronger wax layer, sand with 600-1000 grit after 24 hours and apply a second coat.
Several types of wood	Different woods take up the wax oil differently and darken to a different degree. The result is therefore calmer than with a stain, but not identical. On furniture made from several woods, test each type separately, keep the number of coats and the penetration time the same on all parts and treat matching parts in one operation.
Cleaning and care	Dust dry; wipe with a damp, not wet, cloth using TRENA pH-Neutral Cleaner No. 556 in the water. Avoid microfibre cloths – they wear the wax layer away. Renew the wax layer as needed with GORMOS Wax Oil No. 267. Work over stains generously and remove the excess with a cloth after 20 minutes.
Notes	Final condition After polishing the surface must have an even satin matt sheen and must not be tacky anywhere. If it is tacky, too much material has been left standing – polish again. Skin formation A skin may form on the surface in an opened container – the oils cross-link with atmospheric oxygen. Remove the skin, the oil underneath remains fully usable. The less air above the rest, the less often it occurs; therefore transfer residues into smaller containers. Tannic acid and pre-treatment On woods containing tannic acid such as oak and on stained or otherwise pre-treated surfaces the drying may be delayed. Apply a test area and wait.

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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