



Application range	Interior: planed solid wood, also in splash-water areas and on untreated wooden bathtubs. Not suitable for: exterior use.
Technical qualities	Developed for wood exposed to water: the oil saturates the fibres deep down and builds a thin protective layer on top. So resistant that it is also used on wooden bathtubs. Slightly enhances the wood grain. Fully declared – including the substances that need not be named.
Full declaration	Linseed oil, linseed stand oil, linseed-wood-oil stand oil, micronised wax, isoaliphates, zinc oxide, silicic acid, dehydrated amino sugar, drying agents (Ca, Mn, Zr).
Colour	Clear.
Dilution	With SVALOS Thinner No. 222.
Application method	Remove any skin that may have formed, stir well, apply a test area – also on bathtubs that have already been used. Depending on the stress 2–3 coats: brushing and spraying undiluted, dipping diluted 10–20 %. Apply above 12 °C. Further information on page 2.
Coverage	67 ml/m ² per coat, i.e. 1 l is sufficient for 12–18 m ² , on average approx. 15 m ² .
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 24–48 hours. Warmth shortens the time, cold and high humidity lengthen it.
Specific gravity	approx. 0.88 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.
Hazard statements	H412 Harmful to aquatic life with long lasting effects. EUH066 Repeated exposure may cause skin dryness or cracking. P273 Avoid release to the environment. P501 Dispose of contents/container to a suitable recycling or waste disposal facility.
Disposal	According to local regulations.
Container sizes	0.05 l; 0.75 l; 2.5 l; 5 l; 10 l.
Storage	Cool and dry. Unopened shelf life at least 4 years. Transfer residues.



Substrate	Wood must be dry, sound, absorbent, clean and free from grease and dust. Wood moisture: below 15 %. Planed or finely sanded.
Coating system	Depending on the stress 2–3 coats. 1. Apply generously and polish in after about 30 minutes, removing the excess oil. This works most evenly with a grain-free oil-absorbing pad on a random orbital sander; a lint-free cotton cloth works just as well. 2. Distribute drop by drop – about one teaspoon per m² – and polish in immediately. 3. As the second coat; it gives the highest resistance.
Wooden bathtubs	Three coats; use the bathtub only after at least one week of through-drying. Apply a test area beforehand – also on bathtubs already in use, as soap and grease residues can impair absorption.
Cleaning and care	TRENA pH-neutral Cleaner No. 556 is suitable for routine cleaning; use the concentrate diluted only – at most 10 ml (1 tablespoon) to 10 l of water. Always re-treat with LINUS Natural Varnish No. 232 as soon as the wood looks dry or feels rough. The surface must be completely dry. Apply wafer-thin and polish in at once with a lint-free cotton cloth. Then observe the usual drying time (see page 1). Use wooden bathtubs again only after at least one week, so that the layer can cure through in depth.
Notes	Skin formation A skin may form in an opened container – the oil cross-links with atmospheric oxygen. Remove the skin, the rest remains fully usable; the less air above it, the less often it occurs. Grain enhancement The clear coat deepens the natural tone of the wood; the surface then looks somewhat darker and warmer than bare wood. Polishing in Excess oil left standing on the surface dries sticky. At higher temperatures, therefore, polish in earlier. Beading If the oil beads off or bubbles form, the substrate has been pre-treated incompatibly or sanded too smooth – sand more coarsely.

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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