

Application range	Interior and exterior: wood surfaces coated with a LIVOS stain or VINDO Natural Gloss Paint No. 629 – windows, doors, timber façades and garden furniture. Not suitable for: bare wood or coatings that already show cracks or heavy weathering – these need a renovation coat.
Technical qualities	Refreshes a coating that has gone matt or chalky: it picks up light soiling, replenishes the binder and gives the surface back a discreet sheen. Extends the interval until the next renovation coat. Fully declared – including the substances that need not be named.
Full declaration	Isoaliphates, linseed oil, linseed stand oil natural resin ester, linseed stand oil, orange oil, dehydrated amino sugar, drying agents (Mn, Zr).
Colour	Clear to slightly honey-toned (colour number approx. 5 Gardner).
Dilution	Ready to use.
Application method	Stir well and apply a test area in an inconspicuous place. Rub in thinly with a lint-free cloth or a sponge. Further information on page 2.
Coverage	8 ml/m ² , i.e. 1 l is sufficient for about 125 m ² – varying with the substrate.
Cleaning	Clean tools immediately after use with SVALOS Thinner No. 222.
Drying time	At 23 °C and 50 % relative humidity 2-8 hours. Warmth shortens the time, cold and high humidity lengthen it.
Specific gravity	approx. 0.82 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  Danger	H304 May be fatal if swallowed and enters airways. EUH066 Repeated exposure may cause skin dryness or cracking. EUH208 Contains d-limonene (orange oil). May produce an allergic reaction. P102 Keep out of reach of children. P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/doctor. P331 Do NOT induce vomiting. P405 Store locked up. P501 Dispose of contents/container to an approved waste disposal plant.
Disposal	According to local regulations. Dried residues: household waste.
Container sizes	0.1 l; 0.25 l; 0.75 l.
Storage	Cool and dry. Unopened shelf life at least 4 years. Transfer residues into smaller containers.

When to re-treat	As soon as the surface looks dull and the sheen fades, the moment is right. The earlier the re-treatment, the less material the surface takes up. A pale, floury film that rubs off in raking light marks the upper limit – up to that point the after care works, longer should not be waited. Too late is when the coating cracks, flakes or the wood is exposed in places – only a renovation coat with the original product will then do.
Preparation	The surface must be dry and clean. Brush off loose dust and cobwebs; wash heavier soiling beforehand with TRENA pH-Neutral Cleaner No. 556 using a damp cloth and let it dry through. Mask adjacent masonry, fittings and seals.
Application	Put a little after care on a lint-free cloth or a sponge and rub it in thinly and evenly – on wood in the direction of the grain. Work sparingly: nothing may remain standing on the surface, otherwise the excess dries tacky and glossy. Do not work in direct sunlight, on hot surfaces or in the wet.
Glass and fittings	Wipe splashes on window panes off immediately with a dry cloth; remove dried residues with SVALOS Thinner No. 222.
Notes	Coatings of other makes On coatings by other manufacturers, test in an inconspicuous place beforehand: an unpleasant odour, a tacky spot or a lacquer turning milky speak against the application. 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.

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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