

BODIOS Hydro Wax Stain

No. 340



Application range	Interior: softwoods – above all wall and ceiling panelling as well as panels. Also suitable for airbrush application. Not suitable for: heavily used surfaces such as floors, worktops, kitchen units and contact surfaces, for splash zones and for outdoor use. The stain alone withstands only light wear – for greater resistance treat it afterwards with BODIOS Protection No. 344.
Technical qualities	A water-based stain containing wax: it penetrates the wood, lays down a matt pastel shade and can be polished after a short time – the grain stays visible. Versatile: all shades are inter-mixable, and with the shade 002 clear they can be lightened. Shades blended into one another with a sponge produce lively wiping effects. Short drying time: ready to polish after just 5–60 minutes and stackable immediately afterwards – one of the shortest drying times in the LIVOS range. Panelling can be stained, polished and fitted on the same day. Low in solvents – VOC content below 3 %. Free of fragrances and essential oils. Fully declared – including the substances that need not be named.
Full declaration	Water, mineral pigments, titanium dioxide (only in the shades 125 and 201), polysaccharide, natural resin glycerol ester, beeswax soap, linseed oil, dammar, beeswax, isoaliphatics, methyl cellulose, larch resin, linseed stand oil, shellac, silicic acid, proteins, silver glass powder.
Colours	002 clear; 023 mirabelle; 034 sea buckthorn; 043 cherry; 107 anthracite; 112 lime; 121 gentian; 125 light blue; 143 apricot; 175 Danish bleached; 201 white. The shade 002 clear can be tinted with 0.5–3 % SUNNO Pigment Concentrate No. 425.
Dilution	Ready to use.
Application method	Shake or stir well, apply a test area. Brush, sponge or airbrush above 12 °C. Apply sparingly along the grain, then polish. Further information on page 2.
Coverage	approx. 57 ml/m ² , which corresponds to 15–20 m ² /l. Guide value; considerably more economical on surfaces of low absorbency – establish it on the object.
Cleaning	Clean tools immediately after use with warm water and LATIS Intensive Cleaner No. 551 or TRENA pH-Neutral Cleaner No. 556.
Drying time	At 23 °C and 50 % relative humidity ready to polish after 5–60 minutes, stackable immediately afterwards. The amount applied, warmth and humidity shift the time considerably.
Specific gravity	approx. 1.02 g/ml.
Notes	Saliva contact with young children Frequent saliva contact, as it occurs with young children, is outside the intended use – the coating withstands it only to a limited extent. We recommend adult supervision and an additional treatment with BODIOS Protection No. 344.
Safety advice	The product is not classified as hazardous under the CLP Regulation. Keep out of reach of children and never decant into food containers.
Disposal	According to local regulations.
Container sizes	0.05 l; 0.5 l; 5 l; 30 l. Containers made of polyethylene (PE); dispose of emptied containers through the recycling collection.
Storage	Cool, frost-free and dry. Unopened shelf life at least 4 years. Close opened containers tightly, store them cool and use them up promptly.

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Substrate	The wood must be dry, solid, absorbent and free of resin and dust. Sanding: fine, at least 220 grit. The finer the sanding, the more evenly the wood takes the stain.
Coating system	One coat, then polish. 1. Apply sparingly and evenly with a brush or a sponge along the grain. 2. After 5-60 minutes polish with a cotton cloth or a natural brush of sisal or leather. If too much colour rubs off, reduce the pressure or allow a longer drying time. Polishing brings flaws in the wood to light – the test area shows them beforehand.
Post treatment	For greater resistance: BODIOS Protection No. 344 – it preserves the shade and shows no tendency to yellowing. For mechanical wear such as on furniture and toys: after polishing, apply ARDVOS Wood Oil No. 266 or KUNOS Furniture Oil No. 245 sparingly over the whole surface. The oil changes the shade – with 112 lime and 125 light blue it can turn brownish. Check it beforehand on a test area, in every shade. Products from other manufacturers are not matched to the stain; we cannot assess their compatibility.
Cleaning and care	Wipe with a damp, not wet, cloth – at most 10 ml TRENA pH-Neutral Cleaner No. 556 in 10 l of water. Treat worn surfaces over their whole area with BODIOS Hydro Wax Stain No. 340.
Notes	Wiping effects Different BODIOS shades can be blended into one another with a sponge – this creates lively, expressive surfaces. Test area Shade and absorption depend strongly on the species of wood and on the sanding. Lay out the test area on the same wood and let it dry through. Softwoods Resinous areas and knots take the stain differently from the surrounding wood. That is part of the character – for a more even result, sand more finely beforehand.

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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