

## Product datasheet

## Herregård Terrassebeis Oljebasert



Herregård Terrassebeis oljebasert is a solvent-based stain intended for outdoor use on terraces and garden furniture made of impregnated wood. It contains pigments and a UV stabilizer that protects the wood against sunlight degradation and a film preservative against black fungus. Herregård Terrassebeis oljebasert is durable, penetrates well and prevents cracking of the substrate. Can also be used on larch wood, but only 1 coat.

Revised 06.12.2024

Symbols



### Technical data

Type:	Solvent-based with high-quality alkyd
Color:	Base A, C, yellow transparent, refracted to the desired color.
Gloss:	Approx. 8 (1 coat), approx. 25 (2 coats)
Viscosity:	60-70° F4
Specific gravity:	0.9 kg/l
Solid content:	Approx. 38 volum%
Application method:	Pad, brush or roller. Do not spray.
Thinner / cleaning agent:	White Spirit. The product should not normally be thinned.
Recommended spreading rate:	Approx. 6-10 m <sup>2</sup> /liter per coat, planed wood.
Drying time (23 °C, 50 % R.H.):	Depends on temperature, humidity, wind and film thickness.
Dust dry:	12 hours
Interval between coats, minimum:	4 hours
Minimum application temperature:	0 °C. Low temperatures result in longer drying time, and increased the risk of dew matting etc.

### Pretreatment

The substrate must be clean and dry. New, impregnated wood must be dry before treatment; this can take anywhere from a few weeks to 2-3 months. Rinse and brush off any impregnation residue. Clean the terrace with Gjøco Terrasserens. Follow the instructions on the packaging. Let dry thoroughly before further treatment. The terrace should be treated as soon as possible after it is clean and dry, to avoid the surface from wearing away due to weather exposure.

When treating old/previously treated wood, clean the terrace with Gjøco Terrasserens Gel. Follow the instructions on the packaging. Repeat the treatment if the substrate is very dirty. Let dry thoroughly before further treatment. Loose

	<p>stain must be removed and gray, weathered surfaces must be wire-brushed or sanded down to fresh wood before further treatment. Loose flakes and wood fibers/gray wood can prevent penetration and cause peeling.</p> <p>When cleaning terraces made of larch and tropical wood species, etc., follow the supplier's guidelines for using cleaning agents.</p>
<b>Directions for use</b>	<p>Buckets with different batch numbers are mixed before use to avoid color differences. New terraces are applied with 1 coat of Herregård Terrassebeis oil-based. Terraces that have been standing for more than 1 year and have an absorbent surface can be applied with 2 coats. On old and worn terraces that are older than 3 years, up to 3 coats can be applied. The stain should be applied in thin coats, and the next coat should be applied when the first coat is dry to the touch. Too thick coats and/or too many coats can cause peeling. The stain should absorb into the substrate and not form a film. Wipe off excess stain with a lint-free rag.</p> <p>One coat will give a matte appearance, while 2 or 3 coats will give a glossier appearance.</p> <p>The stain will absorb unevenly in the wood around knots and softer parts of the tree, which can result in different color play. Treatment of knots, and hard and dense wood species such as larch, can reduce durability due to. Lack of penetration into the wood. Larch wood should only be applied with 1 coat.</p>
<b>Application method</b>	<p>The stain is applied with a pad, roller or brush. Apply the stain to the entire length of the board and treat 2-3 boards at a time. Excess stain should be wiped off.</p> <p>Avoid application in strong sunlight, humid weather and at low temperatures. Check that there is no forecast for rain in the first 24 hours after application. Low temperatures and high humidity extend the drying time. Be especially careful in spring and autumn with low night temperatures. Have a tarpaulin ready in case of rain.</p>
<b>Color</b>	<p>The terrace stain is transparent, and the color will therefore vary depending on the substrate. Remember that the color becomes stronger and darker the more coats are applied. Feel free to apply a sample coat to check that the color is as desired. It is not recommended to use the stain without the addition of a stain/pigment. Use the same batch number on the same coat and the same surface, to avoid nuance differences in the color.</p>
<b>Storage</b>	<p>Seal the lid tightly when storing paint to prevent spillage and drying. The paint must be transported and stored upright, dry and frost-free.</p>
<b>Disposal of waste</b>	<p>Liquid stain must not be emptied into sewers or into nature, but must be delivered to an approved hazardous waste collection point. Empty, clean and dry packaging is delivered to approved reception.</p> <p></p>
<b>Other information</b>	<p>Any oil that has risen should be stirred in well before use. It is not recommended to use the stain without the addition of a stain/pigment.</p> <p>Packaging sizes: 2.7 and 9 liters.</p>
<b>Safety</b>	<p>See separate safety data sheet. Read the information on the packaging.</p>

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EU limit value for this product (kat. A/f): 700 g/l (2010). This product contains:  
<600 g/l VOC.

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The information on this data sheet is based on laboratory tests and practical experience. Our products are considered semi-finished products and as the conditions under which the products are used are often beyond our control, we cannot guarantee anything other than the product's quality. The products are delivered in accordance with our general terms and conditions for sales, delivery and service, unless otherwise agreed in writing. We reserve the right to make minor product changes and to change the specified data without prior notice. This data sheet replaces previous editions.

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