



## Holzschutz-Lasur (Protective Stain)

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Misuse of wood preservatives may cause damage to health.

Therefore read the manufacturer's instructions, Material Safety Data Sheet attentively and follow the directions for use.

### General

Type of Product	Wood preservative stain
Main properties	<ul style="list-style-type: none"><li>• Natural matt; weather-resistant color pigments</li><li>• Doesn't flake – for easy renovation work</li><li>• Emphasizes the wood grain</li><li>• Penetrates deeply, Works from the inside</li><li>• Liquid Wood Preservative Stain, easy to spread, low odour</li><li>• Breathable (porous)</li></ul>
Use	Xyladecor Holzschutz-Lasur is suitable for the preventive protection against blue stain for all exterior wood without soil contact, which are not claimed static f ex cladding, screen walls, fences, car ports, garden sheds, tool depots, pagodas... Do not use inside.

### Application data

Application conditions	5-30°C
Application method	Soft, flat brush
Cleaning of equipment	After use, clean the brush and contaminated surfaces with white spirit. Disposal of leftovers and dirty towels accordingly.
Advised layer thickness	Wet: 70µm in 2-3 layers, dry 45µm total thickness.
Coverage	1 layer; 2,5 L: ca 28 m <sup>2</sup> - 5 L: ca 56 m <sup>2</sup> - 25 L: ca 280 m <sup>2</sup> (depending on the absorbency of the wood)
Drying at 20 °C and 65% RH	Surface dry after approx. 1 hour. 2 <sup>nd</sup> coat after approx. 2.5 hours

### Properties

Gloss	Low Satin Gloss
Density	Ca 0.913 g/ml
Package viscosity	Approx 30s in 3-mm spout cup according EN 535

Solids content	Approximately 20%
Outdoor durability	1-2 years
Shelf life	Store in the original tin and not above 30°C (5 years)
VOC	EU limit value for this product (cat A/e): 400 g/l VOC (2010). This product contains max 399 g/l VOC.

### Additional information

Packaging	2,5 – 5 – 25 L
Colors	Spruce, teak, ebony, chestnut, oak, walnut, rosewood, nut-tree, pine green, mahogany, white beech, light-blue, light-oak and colourless

### Systems

	<p><b>Timber moisture content</b></p> <p>The moisture content of the timber to be coated should not exceed:  Softwood: max 15 – 18%  Hardwood: max 15%  (window max 15%)</p>
	<p><b>Preparation</b></p> <p>New woodwork: not necessary  Old woodwork: remove old, thick-layered coating that has blistered or cracked. Cover the workplace with foil or paper. Brush away or wipe off dust and dirt. Stir or shake well before use.</p>
	<p><b>Application</b></p> <p>Apply 2 generous coats of undiluted Xyladecor with a soft, flat brush working in the direction of the grain. Several coats may be necessary on new wood to achieve a coating.  An even surface is obtained by reworking with a pressed-out brush some 30 to 40 minutes after application.</p>
<b>Remark</b>	<p>On weather wood: do not only apply colourless: only multicoloured species from Xyladecor protect the wood from greying.</p>

### Health and safety information

Please revert to the Safety Data Sheet.