



NATURHAUS-Ambientic

Product information:	NATURHAUS <i>Ambientic</i> is a quality product for protecting the surface of all types of wood. The easy-to-apply product is used indoors, on furniture and in the decorative area. In home use with two coats, it is also suitable for floors and stairs, for tabletops and work surfaces. NATURHAUS <i>Ambientic</i> provide you with a silky, waterproof, dirt-repellent protective film. The wood grain is accentuated slightly and uniformly. The surface is antistatic, allows diffusion and is resistant to abrasion. NATURHAUS <i>Ambientic</i> can be repaired in part because of its wax layer.			
Ingredients:	Refined linseed oil, linseed stand oil, tung stand oil, carnauba wax, candelilla wax, beeswax, natural resin ester, mineral fillers, limonene, slight traces of lead-free siccatives (Ca/Co/Zr fatty acids with < 0.1% cobalt fatty acid)			
Use:	NATURHAUS <i>Ambientic</i> can be applied by painting, spraying, rolling or dipping. The last sanding should use 120-grit (floors and stairs) or 180-grit (all other wood surfaces). First, stir the Ambientic well. Next, coat the wood surface uniformly and generously. After allowing the product to sit for at least 30 minutes but no more than one hour, remove excess material. Now rub in the Ambientic well and smooth it using a cloth. Polish the surface with a soft cloth after one hour and allow it to dry. Apply a second coat if necessary after drying. When using NATURHAUS <i>Ambientic</i> on floors, the product is spread and polished using a floor polisher with a green or white Superpad. Dipping process: Stir NATURHAUS <i>Ambientic</i> and adjust it to a viscosity of 12-13 seconds (DIN 53211, 4 mm cup) using a 4:1 ratio of NATURHAUS Resin and Oil <i>Thinner</i> (Item No. 00500). Dip the wood for at least 30 seconds and then let the excess drip off. Within the next hour, the surface must be polished, preferably using a 500-grit wax polishing brush (e.g., Edruflex). The moisture content of the wood must not exceed 12%. Clean equipment using NATURHAUS <i>Thinner for Oils and Resins</i> (Item No. 00500).			
Drying times / durability:	After polishing, allow the item to become dry to the touch; it can withstand light use after 12 hours (20°C, 65% relative humidity). The surface achieves maximum durability after being cured for about 14 days at room temperature.			
Cleaning and care:	See the cleaning and care instructions			
Physical data:	Density: approx. 0.89 g/ml; viscosity: approx. 16 seconds (DIN 53211, 4 mm cup)			
Coverage:	9–18 m ² /l (corresponds to 50–100 g/m ²) depending upon the primer and application method			
Shelf life:	The product can be stored for several years if kept cool, dry and above freezing in the sealed original container.			
Markings:	Hazardous to the environment, irritant, flammable, sensitivity possible through skin contact, toxic to aquatic organisms, may have damaging effects in water over the long term.			
Safety and disposal notes:	Allow materials soaked in the product such as rags, sponges, paper, sanding dust and clothing to dry spread out in a well-ventilated location or store for several days in a plastic container filled with water because of the danger of spontaneous combustion if dried without adequate ventilation. Cloths with completely cured residue may be disposed of with domestic trash or incinerated. Avoid skin contact. Wear suitable protective gloves. Keep away from ignition sources – do not smoke. During use and while drying, ventilate inside areas well. Do not use in spraying equipment or in front of suction equipment that is used for conventional paint. Recycle completely empty containers. Keep away from children. If swallowed, contact a doctor immediately, providing the packaging or label. Obey the directions in the EC Material Safety Data Sheet.			
Item No.:	01650			
Container sizes, container material	750 ml Tin plate	2.5 l Tin plate	10 l Tin plate	30 Tin plate

