

LUBA-print 233/H

TECHNICAL INFORMATION

Chemical description:	Wax dispersion / Wachsdispersion		
Application/properties:	Waterbased waxstains: to improve water repeallance and positive-effect.		
Processing information:	The emulsion is the basis for waxstains it can be applied directly on woodsurfaces, after water evaporation the surface must be polished.		
Solid:	Functional blend		
Emulsifier-system:	anionic		
Solvent:	Water		
Technical data:	<table> <tr> <td>Colour</td><td>light yellow</td></tr> </table>	Colour	light yellow
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	Minimum	Maximum	Method
Active content	16,0 %	18,5 %	Sartorius MA 100infrared drier
Melting range	62 °C	68 °C	DSC (solid wax) (ISO11357-3)
pH-Value	9,5	10,5	DIN ISO 976
Density	0,98 g/ccm	1,00 g/ccm	Pyknometer DIN EN ISO 2811-1
Viscosity	1 mPa.s	6 mPa.s	Rheolab MC1 DIN 53019 1.291s-1

These data are also part of the test certificate and the specification.

Storage:	<p>In original closed containers lasting at least 12 months at temperatures between 5-35°C. Stir well before use!</p> <p>Protect from frost! After long storage, particularly after usage of some of the product, evaporation of water is possible and visible signs of particles may be present. We therefore recommend filtration of the product before use.</p>
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