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TimberLife

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PRODUCT DATA SHEET

Nucrete C

Product Name:	NUCRETE C						
Product Type:	INDUSTRIAL TIMBER WATER REPELLENT						
Description:	<p>NUCRETE C is a colourless organic solvent-based timber water repellent formulation containing a mixture of selected wax additives. It is NOT soluble in water. It penetrates timber, depositing the water repellent additives and does not leave greasy surface residues. NUCRETE C is compatible with oils, creosote and most other organic-based coatings applied to timber. In some applications it can also act as a mold release agent on timber.</p> <p>NUCRETE C is extensively used in the cement brick industry where timber brick pallets need protection against water absorption. The colourless nature of NUCRETE C does not cause any staining of paving bricks.</p>						
Active Ingredients:	Waxes and solvents						
Physical Characteristics:	<table><tr><td>Appearance</td><td>- Slight amber-coloured liquid</td></tr><tr><td>Solubility</td><td>- Soluble in organic solvents</td></tr><tr><td>Density @ 20°C</td><td>- ± 0,74 (kg/l)</td></tr></table>	Appearance	- Slight amber-coloured liquid	Solubility	- Soluble in organic solvents	Density @ 20°C	- ± 0,74 (kg/l)
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Solubility	- Soluble in organic solvents						
Density @ 20°C	- ± 0,74 (kg/l)						
Use Restriction:	None						
Application:	Dip, roller brush or spray. Mix contents before use						
Application Rate:	± 0,4l per m ² timber surface area. This is however influenced by the type of timber, the moisture content of the timber and application method. Apply ± every 3 months for cement brick pallets depending on production rates on pallets						
Dilution Rates:	Ready-for-use. Do not dilute NUCRETE C						
Storage:	Storage temperature should not exceed 50°C						
Packaging:	200l nett steel drums						
Note:	Keep product away from open flames						