B-NUTRI LEGNO



NATURAL WOOD CREAM (Cleans, Protects, Polishes)

The product nourishes, renews and protects all natural wood surfaces.



CHEMICAL PROPERTIES

APPEARANCE: Slightly dense liquid		
COLOUR: White		
ODOUR: Honey		
SOLUBILITY: Partially soluble in water		
PH: 9,00 ± 0,50		

COVERAGE FOR LITRE

Not available

PACKING		
Code	Content	Pc./Carton
P120PWD02L	250 ml	12

information:

MADE IN ITALY

www.bellinzoni.com



The product is suitable for non-treated natural wood surfaces.

FEATURES

Its oil rich formulation, nourishes the treated wood and reduces the airline cracks and greying caused by the weather elements and temperature excursions. The solution contains beeswax, carnauba wax and sunflower oil which give the wood a warm tonality. The combined action of the oils and waxes, rejuvenate the wood look enhancing its natural colour. The product preserves the wood's natural beauty, protects it against the sun UV damaging rays while delaying the colour fading and lignin decay. The product contains no silicones which give the wood an artificial look, slippery and oily surface. Due to its creamy formulation, the product can be easily applied even on vertical surfaces. The product leaves a pleasant and intense fragrance of honey where used.

METHOD OF USE

Apply a few dollops to surface. Spread the product uniformly with a microfiber or soft cloth until completely absorbed into the wood. Do not rinse. Reapply if necessary.

ADVANTAGES

Because concentrated the product lasts long time and gives a high coverage, it does not alter the wood natural warmth, but enhances its natural veins and features. The product can be re-applied several times without having to remove the earlier application.

ADVICE

Due to the wood natural porosity the product may not be absorbed uniformly. In these cases, reapply the product to obtain a more homogenized look.



ATTENTION:

Carefully read the recommendations printed on the label. Store in the original packaging. Do not dispose of the container in the environment after use, follow the disposal information indicated on the label. Keep out of reach of children. Check the actual resistance of the material to the product on a hidden portion of the surface to be treated. The product can revive some materials, check in advance on a small portion of the surface. It does not protect against the action of acids. When using the product, use suitable PPE and consult the safety data sheet.