

## WOOD WHITENER

### Description

A single component product that is ideal for the whitening of all wooden surfaces, does not require rinsing and does not alter the wood fibre.

### Chemical & physical characteristics

Appearance:	liquid
Colour :	colourless
Odour :	odourless
Inflammable point :	not flammable
Relative density:	1.2
Soluble:	soluble
Ph value :	n.a
Catalysis report :	Component A    100 grams Component B    50 grams
Dilution :	water
Coverage :	50 grams/sq m This is an example as it depends on the type of Wood.

### Method of usage

The product can be applied on all untreated wooden surfaces with the aid of a brush or spray (low pressure ).

It takes about 3 hours for the product to react, depending however on the surroundings.

After 36 hours of applying, with the surface dry, check to see if a fast light sandpapering is needed, after which varnish over.

Use acrylic or single component varnishes, avoid applying over with duo component varnishes such as Polyurethane varnishes or oil dispersions.

### Storage

Keep the product tightly closed in original containers, away from reactive substances such as metal and concentrated acids.

Protect from frost.

The product remains stable for 9 months if protected from direct sunlight.

### Package

The product comes in bottles of 1 litre +500ml and 5 litres + 2.5 litres.

### Attention

The WHITENER contains caustic acid and hydrogen peroxide which results in a corrosive product.

Our technical sheets are compiled on the bases of results of our tests. Nevertheless our technical advise is in good faith, but without a guarantee. Indeed different supports, conditions, applications, installations, dilutions are integrating parts of the final result and often beyond every control. The user must test the supplied products to verify if it is adaptable for his/her needs.

We can guarantee the continuity of the physical and chemical characteristics.