



# VERNIZ TIMICERA – Wax Cellulose Varnish

## DESCRIPTION

**Timicera Varnish** is a varnish based on a mixture of nitro cellulosic and alkyd resins, available in several glosses, according to the final appearance of the desired finish. It is an easy application product, providing a good finish, hard and silky to the touch. It is intended for indoor finishes since the varnishing of doors, cabinets, panelled solid wood or veneered. Wood furniture can also be varnished, provided that high resistance to chemical agents is not required and the slight yellowing of the varnish film does not make a problem.

## PROPERTIES

- Great ease of application and drying
- Enhances the natural beauty of the wood
- Reasonable filling “body”
- Good hardness and film transparency

## PHYSICAL DATA

<b>COLOUR</b>		Colourless
<b>FILM ASPECT</b>	Gloss	Wax
<b>SPECIFIC GRAVITY</b>		0.935 ± 0.050 g/cm <sup>3</sup>
<b>VISCOSITY</b>		100 – 15” Ford IV
<b>SOLIDS BY WEIGHT</b>		29 % – Theoretical Value

## APPLICATION DATA

### SURFACE PREPARATION

Since the varnish does not cover imperfections, on the contrary, it emphasizes them, it is important the attention given to the preparation of the surface, depending on that, the good results of the final finish. Therefore, the wood surface must be clean, dry, free of dirt or grease, duly prepared and “sealed” with an abundant coat of **Tapa-poros Timiporos** which must be sanded in the direction of the fibers of the wood before the application of the **Timicera Varnish**. In the case of previously varnished wood, sanding with a P280 or P320 grit sandpaper, eliminating dust and grease prior to varnishing, and make sure that the old varnish is not attacked by the **Timicera Varnish**.

In the case of previously waxed woods, ensure the complete removal of the wax.

In the case of previously varnished and degraded woods, ensure the complete removal of the varnish by carefully scraping the wood, then sanding and cleaning before varnishing.

### APPLICATION METHOD

Conventional spray

### THINNING

Thin 10 to 15 % with **Diluyente Celuloso**

### THEORETICAL COVERAGE

8 to 10 m<sup>2</sup>/L/Per coat. Theoretical coverage may vary, depending on the type, absorption and porosity of the wood.

### DRYING TIME

Touch dry – 15 to 45 minutes  
Total dry – 2 to 4 hours  
Overpainting – At least 4 hours

### APPLICATION

Apply 2 to 3 coats of **Timicera Varnish**

### UTENSILS/TOOLS CLEANING

The utensils/tools must be cleaned with **Diluyente Celuloso** immediately after the application.

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## ENVIRONMENTAL CONDITIONS DURING APPLICATION

Ambient Temperature	≥ 5 °C
Relative Humidity	≤ 70 %
Surface Temperature	2 to 3 °C above dew point
Surface Humidity	Between 8 and 12 %

## SHELF LIFE

When stored inside in original containers and sheltered from sunlight and cold at temperatures between 5 and 40 °C, the product has a shelf life of 3 years after its date of manufacture.

## OBSERVATIONS

Do not apply finishing **Timicera Varnish** without **Tapa Poros Timiporos** being completely dry and properly sanded.

Do not apply **Timicera Varnish** without the wood being perfectly dry, because it may originate the whitish of the film.

Do not apply **Timicera Varnish** on very humid or cold days. Humidity may give rise to the whitish of the film, weakening it.

## HEALTH, SAFETY AND ENVIRONMENT

In general, avoid contact with eyes and skin; gloves, goggles and appropriate clothing must be worn. Keep out of the reach of children. Use only in well ventilated areas. Do not empty into drains. Keep the container properly sealed and stored in the correct place. Take correct measures when transporting the product; Prevent any accident or incident that may occur during transportation, in particular the rupture or deterioration of the packaging. Ensure that the container is correctly stacked in a safe area. Do not store or use the product in extreme temperature conditions always between 5 and 40 °C. Always take account of the appropriate legislation relating to the Environment, Hygiene, Health and Safety at Work. For more information, it is essential to read the label on the container and the product Material Safe Data Sheet.

Under the terms of the Directives 2010/75/EU and 2004/42/EC, this product can be used without restriction in processes carried out in a registered or authorised plant. Small plants are not able to apply this product for the coating of any building components.

## NOTE: RESERVED FOR PROFESSIONAL USERS

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