

## CERA AMBRA LIQUIDA

*Liquid wax for floors and furniture*

### Technical specifications

**CERA AMBRA LIQUIDA** was created from the idea and necessity of using residual beeswax from honey harvesting. It is a high-quality product composed of virgin beeswax and other fine waxes dissolved in vegetable turpentine (pine resin essence) extracted from pine buds. Thanks to the action of the turpentine essence, these waxes penetrate deeply into the wood, providing nourishment and protection. **CERA AMBRA LIQUIDA** combines easy application with excellent final results, giving surfaces a natural, luminous appearance and a pleasant pine scent. Depending on the surface to be treated, **CERA AMBRA LIQUIDA** has specific properties suitable for achieving maximum shine and durability.

### Instructions for use

For impregnation and maintenance of wooden floors: ensure the floor is clean, dry, and dust-free. Apply **CERA AMBRA LIQUIDA** with a soft cloth or brush, spreading it evenly and allowing it to penetrate. On porous and highly absorbent surfaces, apply an additional coat if necessary. Let it penetrate and dry before polishing by hand or with a floor polisher.

For hot waxing: this operation must be performed by trained personnel using appropriate equipment.

For treatment of beams, ceilings, paneling, and similar surfaces: the procedure is the same as for wooden floors. For surfaces that are often uneven (beams) or detailed (paneling, inlaid surfaces), ensure the wax is applied and polished even in hard-to-reach areas.

The above instructions can be modified and adapted by the user based on experience, material characteristics, ambient temperature, and humidity levels. It is recommended to treat small areas at a time, distributing the product evenly.

### Application

Apply **CERA AMBRA LIQUIDA** as supplied.

### Consumption

The consumption of **CERA AMBRA LIQUIDA** varies depending on the method of use and the required application. Product yield generally depends on the wood's absorption level.

### Warnings

Store in a cool, dry place in intact original packaging.

Follow good working practices to avoid environmental dispersion.

Wear appropriate protective equipment (gloves, safety glasses, etc.).

Keep the product indoors, away from weather, frost, and heat sources.

Do not disperse in the environment; follow local disposal regulations.

Always perform a preliminary test before use.

It is recommended to store **CERA AMBRA LIQUIDA** at room temperature and shake well before use.

### Packaging

6-pack boxes                      1L

### CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Liquid
Color	Neutral
Smell	Characteristic
Density (T=20°C)	0,800Kg/L
Kinematic viscosity (T=40°C)	1,644 mm <sup>2</sup> /s
Flash Point	38°C
Boiling Point	172°C
Water solubility	Insoluble

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