



OLIO RAVVIVANTE

REVIVING IMPREGNATING OIL FOR FADED WINDOW FRAMES AND SHUTTERS



User guide

DESCRIPTION:

OLIO RAVVIVANTE is an oil-wax dispersion based on drying oils, waxes, and resins, developed for the restoration of window frames and shutters in painted or oiled wood, painted aluminum, and wrought iron. It revives faded, dull, or greyed surfaces caused by weather exposure, restoring color and uniformity without forming surface films or risking peeling over time.

FIELDS OF APPLICATION:

Suitable for the restoration and regeneration of:

- painted or oiled wooden window frames and shutters
- painted aluminum frames and structures
- painted wrought iron surfaces
- doors, windows, shutters, and blinds
- surfaces with faded or deteriorated coatings over time

CHARACTERISTICS:

OLIO RAVVIVANTE is a restorative oil-wax impregnating treatment specifically designed for the recovery of deteriorated window frames and shutters. In particular:

- revives and restores the color of surfaces faded, dulled, or greyed by weather exposure;
- evens out the appearance of the material, enhancing its natural look;
- acts as a water- and oil-repellent impregnating treatment for renewing painted or oiled wood, painted aluminum, and wrought iron;
- protects the substrate without forming surface films, preventing peeling and flaking over time;
- is easy to apply and allows quick, non-invasive restoration.

To extend the durability of the treatment on exterior surfaces, it is recommended to apply a water-repellent, UV-resistant protective finish such as PROTEGGI INFISSI. For interior wooden surfaces, the system can be completed with specific wood protection finishes such as LIGNOLIFE or LIGNOLIFE OPACO.

INSTRUCTIONS FOR USE:

Product ready to use. Apply on clean and dry surfaces.

For proper surface preparation, it is recommended to carry out a preliminary cleaning suitable for the material.

- On wooden surfaces, first clean with SMACCHIA INFISSI and BLUE BUFFER PAD, followed by a degreasing clean using PULI INFISSI and WHITE BUFFER PAD.
- On aluminum or iron frames, cleaning with PULI INFISSI and WHITE BUFFER PAD is sufficient.
- Shake well before use.
- Apply OLIO RAVVIVANTE in small amounts using a soft cloth, spreading it evenly over the surface.
- Rub following the material absorption until achieving a uniform and slightly damp appearance, avoiding excess product.

The product typically dries in 12–24 hours, depending on temperature and ventilation.

PRECAUTIONS:

WARNING: After application:

- do not pile up cloths, sponges, sawdust, or absorbent materials soaked with the product;
- to prevent the risk of self-combustion, wet used materials with water before disposal;
- dispose of residues in accordance with current regulations.

NOTES:

Our indications are based on the current knowledge of the research and are intended to give the best guidance to the buyer-user. However, such indications require preliminary examination and testing of the fields of use, the types of materials present and the various conditions of application. The user decides independently on the suitability and the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products.
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WARNINGS:



WARNING: DANGER

Hazard statements: Flammable liquid and vapour. – May be fatal if swallowed and enters airways. – May cause drowsiness or dizziness. – Harmful to aquatic life with long lasting effects. – Repeated exposure may cause skin dryness or cracking. – Contains: Neodecanoic acid, cobalt salt. May produce an allergic reaction.

Precautionary statements: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. – DO NOT induce vomiting. – Wear protective gloves/ protective clothing / eye protection / face protection. – Avoid breathing dust / fume / gas / mist / vapours / spray. – Call a POISON CENTRE / doctor / . . . if you feel unwell. – Store in a well-ventilated place. Keep container tightly closed. – Avoid release to the environment.

Contains: Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclic < 2% aromatic". Hydrocarbons, C9, aromatic.

VOC (Directive 2004/42/CE):
Wood stains that form a film of minimum thickness.

VOCs expressed in g/litre of ready-to-use product: 408,00. – Maximum limit: 700,00

UFI: RWA0-705G-Y00E-PGTV

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PACKAGING:

- 1 liter can – boxes of 6 units
- 1 liter can + microfiber cloth – ready-to-use kit

YIELD:

The product coverage depends on the level of surface deterioration, the material absorption, and the amount applied.

With a 1 liter can, the approximate yield is:

- Treatment of slightly faded or dull surfaces
Under light deterioration conditions, 1 liter covers approx. 90–100 m², equal to 10–15 standard window frames including windows and shutters.
- Restoration of moderately deteriorated surfaces
In the presence of visible greying or unevenness, 1 liter covers approx. 70–90 m², corresponding to about 7–10 frames, depending on absorption.
- Severely deteriorated or absorbent surfaces
On dry, faded, or heavily degraded wood, a higher quantity of product may be required, resulting in reduced coverage.

The indicated values are approximate estimates and may vary depending on the material type, frame size, and application method.

TECHNICAL DATA:

- Physical state: yellowish liquid
- Specific gravity (g/cm³) at 20 °C: 0,85
- pH: n.d.
- Flame point (ASTM): 23 ? T ? 60 ° C
- Solubility in water: not soluble
- Drying time: 12 – 24 hours depending on ventilation and temperature
- Consolidation time: 3 days
- Odor: characteristic

STORAGE:

Keep the product tightly closed and at a temperature between 5 and 30 °C in an aerated environment and away from heat sources and not exposed to sunlight for a long time. When stored at low temperatures (<10 °C) the product can become dense, but without affecting its use or performance. The stored product has a useful life of 5 years.

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CUSTOMER SERVICE