



# WET OUT

OIL-WAXY IMPREGNATING AGENT WITH WET EFFECT FOR EXTERNAL COTTO



## User guide

### DESCRIPTION:

Fluorinated oil-wax dispersion in aliphatic paraffinic solvent based on linseed oil, mineral microcrystalline waxes, modified waxes and dryers.

### FIELDS OF APPLICATION:

On all cotto and stone surfaces and absorbent stone materials outside.

### CHARACTERISTICS:

**WET OUT** is an oil-waxy protective impregnating agent for surfaces in cotto, terracotta and stone materials placed outside.

#### **WET OUT:**

- is an oil-waxy stain-resistant impregnating agent for the wet and antiqued effect treatment with high resistance to atmospheric agents;
- saturates the porosity of the cotto without leaving surface films and does not create peeling;
- leaves a light layer of easily polishable wax on the material;
- dries faster than cooked linseed oil without creating shading;
- can be pigmented with OILTONER (3-15%) in order to customize the finish and make the treatment more stable to the degradation of UV rays;
- is preserved over time through ordinary cleaning with the ECOMARBEC detergent and the anti-dirt, anti-degradation protective wax PAV05 to be applied twice a year.

When the surface of the stone material appears deteriorated and lean, reapply a coat of WET OUT. The frequency of renewal of the protection depends on many factors: type of wood, exposure and use, climatic conditions.

### INSTRUCTIONS FOR USE:

Apply only on clean, dry, and absorbent surfaces. In general, two WET OUT passes are required.

- Shake WET OUT before use;
- Distribute WET OUT with a wax fleece, brush or soft cloth, evenly wetting the surface and following the absorption of the material;
- After about 15-30 minutes, remove excess product from the surface by rubbing it with a soft cloth and brush;
- Wait for drying (at least 6-8 hours);
- Apply a second coat proceeding as above.

ATTENTION: once the processing is finished, it is advisable not to accumulate rags, sponges, sawdust, etc., soaked in WET OUT and, due to the danger of self-ignition, it is advisable to wet them with water and dispose of them.

### PRECAUTIONS:

- avoid the application of WET OUT on permanently damp materials, on floors laid on supports without anti-humidity barriers or where water stagnation occurs due to incorrect slope planning;
- WET OUT can yellow white stones (eg white marble). Carry out preliminary tests;
- any halos or residues of salts that may be deposited on the just treated surface after the evaporation of the water can be easily removed by washing with FLORA diluted in water;
- ATTENTION: do not accumulate rags, sponges, sawdust, etc. soaked in WET OUT due to the danger of self-ignition! Dispose of them by wetting them well with water.

### NOTES:

Our recommendations are based on current research knowledge and are intended to give the best information to the buyer-user. However, these indications require preliminary examinations and tests to the fields of use, to the types of materials present and to the various conditions of application. The user decides independently on suitability and on the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products.  
Rev7-Ver271123

#### WARNINGS:



##### WARNINGS: DANGER

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

Precautionary statements: Keep away from heat, hot surfaces, sparks, open flames or other sources of ignition. Do not smoke. – Avoid breathing dust / fumes / gases / mist / vapours / aerosols. – Wear protective gloves / clothing and protect your eyes / face. – If you feel unwell, contact a POISON CENTRE / doctor. – DO NOT induce vomiting. – Keep container tightly closed and in a well-ventilated place. – Do not release into the environment.

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

VOC (Directive 2004/42/EC): Fixative primers. VOC expressed in g/litre of product ready for use: 575.00. –

Maximum limit: 750.00

UFI: E0C0-Q0UW-800W-AUDX

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#### PACKAGING:

- 1 lt conf. Tin – box 6 pcs;
- 5 lt conf. Bottle- box 4 pcs.

#### YIELD:

Depending on the absorption of the material:

- on Tuscan cotto and stones 1 lt / 12-18 m2;
- on light-colored terracotta or very absorbent stones 1 l / 5-10 m2.

#### TECHNICAL DATA:

Physical state: yellowish liquid

Specific weight (g / cm3) at 20 ° C: 0.85

pH: n.d.

Flashpoint (ASTM): 23 ° C ? 60 ° C

Solubility in water: not soluble

Drying time: 6 – 24 hours depending on the ventilation and temperature

Consolidation time: 3 days

#### STORAGE:

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

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