

# **DECAP BIO**

#### PRODUCT DESCRIPTION

General purpose stripper. Easily removes old paints, varnishes and waxes from any substrate. Semi-gelled appearance that allows to use it on vertical surfaces.

Very high wetting properties that allows to act very quickly on the surface (between 10 and 60 minutes). Decap Bio is non-harmful, non-irritating, with neutral pH and based on biodegradable solvents.

### **APPLICATION FIELD**

Decap Bio essentially allows a dry stripping for inside and outside use.

Substrates:

Designed to remove all organic bonding coatings. Silicate lime, whitewash, will be removed by other process. Does not alter the wooden substrates.

On plastic, PVC or other delicate substrate, carry out a preliminary test and let act less long.

### **USE OF THE PRODUCT**

Apply a thick layer using a metal plaster, a glue brush or with a simple brush. Avoid breaking the gelation.

- Apply a sufficient layer of Decap Bio according to the thickness to be stripped and let the product act (between 10 and 60 min.). The action of the cleaner is fast. Remove residues with a scraper or abrasive sponge.
- Repeat the operation if necessary. It is not necessary to rinse.
- During the application, avoid any contact with a flame (cigarette, lighter, blowtorch, grinder, welder, heat gun, electric cables,...).
- Work in a ventilated room.

### **PROPERTIES**

Universal stripper Density: I +/- 0.03

Performance: 0.3kg to 0.5kg / m<sup>2</sup> on paint; 0,5 to 1,5kg / m<sup>2</sup> on roughcast

pH: 7 +/- 0.02

## **STORAGE CONDITIONS**

I year in a tightly closed container in a dry, cool and well ventilated area with a temperature between  $+ 5^{\circ}$ C and  $+ 35^{\circ}$ C.

Our information on the technical product is used only as assistance to professional workers. During the use of our products, we always advise to start with a test on a small area.

1