



# Idrosan Opaca

## Sanitising Water-based Painting anti-mould

CODE 1009 - 1010



### COLOUR

36 dyes from colours chart – more than 170 colourings from Plastimur swatch book. Moreover, with the new tintometer colorization system, it is possible to obtain countless paints.

### PACKAGING

Drums litographed of lt 4 and 13

### STORAGE

12 months at least in its original packaging far from low and high temperatures

### CHARACTERISTICS

It is sanitising water-based painting anti-mould for internal use, good look, opaque, transpiring, washable, high cladding power, excellent degree of whiteness, composed of resins in water emulsion, micronized charges, specific admixtures against the moulds and fungus, so it contrasts the micro-organism present on the surfaces and at the same time prevents the growth of them.

### PREPARATION AND APPLICATION

**New Surfaces:** substrates have to be fine-finished, cured and dry; apply one coat of fixative ALBURESIN diluted with water in ratio 1:5 up to 1:10, basing on the substrate's absorption and let it dry 5/6 hours. Apply through brush or roller two or more coats of water-painting diluted with 28-40% of water, with an interval between the coats of 5-6 hours.

**Old surfaces contaminated:** apply in uniforming way PREVEN R50 on all the surfaces you want to treat to sterilize, and wait for the product's efficacy for about 12 hours. Clean removing blackened parts; apply ALBURESIN in ratio 1:5 up to 1:10 and let it dry 5/6 hours; apply the water-painting diluted with 28-40% of water, with an interval between the coats of 5-6 hours.

## CONSUMPTION

About 0,150-0,180 Lt / mq

## TECHNICAL DATA

### PRODUCT IDENTIFICATION DATA

|                                |  |
|--------------------------------|--|
| <b>Colour</b>                  | 36 dyes from colours chart – more than 170 colourings from Plastimur swatch book. Moreover, with the new tintometer colourization system, it is possible to obtain countless paints. |
| <b>Density</b>                 | 1,540 kg/lt  |
| <b>Brilliance</b>              | Opaque   |
| <b>Dilution</b>                | with water 40% first coat<br>28-30% for the second coat  |
| <b>Drying for touch</b>        | 1-2 hours  |
| <b>Drying in depth</b>         | 24-36 hours  |
| <b>Application temperature</b> | from +5°C to +30°C   |
| <b>Flammability</b>            | Non-flammable  |

## ITEM SPECIFICATION

Decoration and protection with sanitising water-based painting anti-mould for internal use, opaque look, ANTIMUFFA OPACA of Plastimur s.r.l., applied in two or more coats through brush or roller diluted with water in ratio 28-40%, after sterilizing treatment of PREVEN R50 and fixing treatment of ALBURESIN with water in ratio 1:5 up to 1:10.