# A1
Mould cover treatment for interiors

**ARREGHINI**®
ITALIAN PAINTS SINCE 1950

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| **CHARACTERISTICS** | White water-based pigmented solution, suitable for anti-mould cycles for interiors. Ready to use, it effectively covers mould stains and limits their reappearance, without emitting unpleasant odours. Ideal for localised use, it can be used for touch-ups or as a localised treatment before repainting surfaces. |
| **COMPOSITION** | Aqueous dispersion of acrylic resins and selected covering pigments. |

### PRODUCT PROPERTIES

| | VALUE | METHOD |
|---|---|---|
| DRY RESIDUE BY WEIGHT | 21 - 25 | Internal PF25 |
| DRYING | Overcoatable 5-8 hours; | Internal PF2 |
| COVERAGE | > 85 | Internal PF11 |

### SPECIFICATIONS

| | VALUE | METHOD |
|---|---|---|
| SPECIFIC WEIGHT | 1015–1115 g/l | Internal PF3 |

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| **STORAGE** | Stability 1 year if stored in original containers at a temperature between +5°C and +30°C. |
| **COLOUR** | White. |
| **METHOD OF USAGE** | Use for localised treatment in poorly ventilated corners and on interior walls in the home. Apply directly to the mould using the spray bottle, taking care to cover the dark stains that have formed. The product can be reapplied periodically to areas most prone to mould formation. A1 can be overcoated with products from the SANACAP line and with all interior water-based paints. |
| **TOOLS** | Spray bottle. The spray bottle should be cleaned with water immediately after use. |
| **COVERAGE** | 10-12 m$^2$/l |
| **DILUTION** | Ready to use. |
| **APPLICATION** | +5°C +30°C |
| **SPECIFICATION** | Water-based mould cover treatment to be applied locally to interior walls affected by mould, with an average consumption of 100 ml/m$^2$ . |
| **WARNINGS** | To carry out the work in a workmanlike manner, it is essential to follow the instructions for surface preparation contained in the CAP Arreghini Books. The specification data were determined at +23°C with 65% relative humidity. Under different conditions, the data and times between one operation and another are subject to variation. The technical information contained herein is indicative. Due to the enormous variety of substrates and application conditions, it is advisable to check the suitability of the product for use and its effectiveness by carrying out tests on the specific application. |