

**FEATURES**

Aqueous solution of a fungicidal agent chosen for its wide range of action against various mould species. This product has no unpleasant residual odour after application.

**PRODUCT PROPERTIES**

	VALUE	METHOD
DRYING	Overlapping 5-8h;	Internal PF2

**SPECIFICATIONS**

	VALUE	METHOD
SPECIFIC WEIGHT	975-1025 g/l	Internal PF3

**STORAGE**

Stability 1 year if stored in original containers at a temperature between +5°C and +30°C.

**WAY OF USAGE**

As a disinfectant treatment of wall surfaces in an indoor anti-mould system or in an outdoor anti-mould system to ensure the destruction of existing mould. Ready to use, by brush, spray or roller, directly on the mould before brushing and then over the entire surface, or with a spray bottle on mould-prone walls in a preventive phase about every six months, thus ensuring less frequent maintenance.

B1 can be overapplied with SANACAP, FASADECAP, K81 and THERMOCAP products.

**TOOLS**

Roller, Brush, Spray.

**YIELD DILUTION**

10-12 m<sup>2</sup>/l  
Ready to use.

**APPLICATION TEMPERATURE**

+5°C +30°C

**SPECIFICATION ITEM**

A colourless, water-soluble fungicide-based antimould for preventive application in anti-mould systems to ensure the destruction of existing mould at a consumption rate of 100 ml/m<sup>2</sup>.

**WARNINGS**

In order to carry out the work in a workmanlike manner, it is essential to follow the surface preparation instructions in the CAP Arreghini books.

Specification data were determined at +23°C with 65% relative humidity of the environment. Under different conditions, data and times between operations vary.

The technical information contained herein is indicative only. Due to the enormous variety of substrates and application conditions, it is recommended to check the suitability of the product and its effectiveness by means of tests carried out on the specific application.