

CHARACTERISTICS Aqueous solution with a high specific active chlorine content for cleaning mould and algae from interior and exterior surfaces.

COMPOSITION Aqueous solution with a high active chlorine content.

PROPERTIES OF DRIED FILM SPECIFICATIONS

	VALUE	METHOD
DRYING TIME	Recoating 4h;	Internal PF2
SPECIFIC WEIGHT	1150-1250 g/l	Internal PF3

SHELF-LIFE Stability 6 months if stored in original containers at temperatures between +5°C and +30°C.

TYPICAL USE

C1 can be applied to any type of wall surface with mould, fungal or algal growth. The product can also be applied on existing paintwork and plastic coatings. C1 can be used on small areas with mould to restore their original appearance without having to repaint them. However, in this case the effect should only be considered a temporary solution. The product is applied directly on the substrate and let it sit for about 30 minutes, then wipe any excess residue with a damp cloth. If there is a considerable amount of mould or algae, repeat the treatment several times until the surface is clean. Any of the SANACAP, FASADCAP, K81 and THERMOCAP products can be used on the C1 product. Clean all tools with water immediately after use.

TOOLS Roller, brush or spray.

COVERAGE 8-10 m²/l

THINNING Product is ready to use.

APPLICATION TEMPERATURE +5°C +30°C

SPECIFICATION ITEM Detergent with high active chlorine content, for cleaning surfaces from mould or algae. To be applied with an average consumption of 110 ml/m² prior to painting.

INSTRUCTIONS To carry out the work a workmanlike manner, follow the instructions for surface preparation according to the CAP Arreghini Books. The specification data have been calculated at a temperature of +23°C with a relative ambient humidity of 65%. In different conditions the data and the time intervals between the two phases of the above reported coating system can vary. This technical information is intended as a rough guide. Due to the extensive variety of substrates and application conditions, we suggest checking the suitability of the product and testing the effectiveness on a sample first.