



Albusil Antisale

Anti-salt Fixative

CODE 2004



COLOUR	Transparent
PACKAGING	Drums lt 1 / 5 / 10 / 20 / 25
STORAGE	12 months, well-sealed in its original packaging, in closed and dry place at temperatures between +5°C and +35°C.

CHARACTERISTICS

ALBUSIL ANTISALE is a product based on mixed specific acrylic resins in solvent, with high penetrating power in surface as well as in depth. Ready to use, it has been conceived in particular to consolidate and impregnate porous surfaces before the treatment with IDROSTOP (dehumidifying plaster).

APPLICATION FIELDS

ALBUSIL ANTISALE is applied on walls subjects to a widespread rising damp, stopping eventual potential efflorescence inside the brickwork, as well as avoiding the alteration of the original substrates transpiration.

PREPARATION

SUBSTRATES PREPARATION

Remove the plaster and clean accurately the brickworks, with clean water under pressure.

PRODUCT PREPARATION

Product ready to use.

APPLICATION PROCEDURE

Apply the product only on dry or slightly damp surfaces, by means of spray, brush or roller depending on the conformations of the surface to treat. The surface treated with ALBUSIL ANTISALE must be rendered (fresh to fresh) and plastered with IDROSTOP (dehumidifying plaster).

rev. 03 del 30.09.2016



Wall with saline efflorescence to be restored with Albusil Antisale

CONSUMPTION

The performance depends on the substrates porosity, normally with an average consumption of 0,100-0,300 lt/mq.of 0,100-0,300 lt/mq.

TECHNICAL DATA

PRODUCT IDENTIFICATION DATA

Density	0,900 Kg/lt
Drying Time	physical drying, because of the solvent evaporation
Appearance	Liquid
Colour	Transparent
Application Temperature	from +5°C a +30°C
Flammability	Flammable

WARNINGS

Flammable and volatile product; do not smoke and do not use flames during the usage. If apply it in closed location, air the place. For the handling of the product it is recommended to use protective gloves, glasses and clothes, and adequate mask to protect yourself from the inhalation.

In case of swallowing or contact with eyes turn to medical treatments.

Do not release the product and its container to the environment. Close always the Albusil Antisale drums carefully, to avoid that the product acts with the carbon dioxide present in the air and so loses its efficacy.

ITEM SPECIFICATION

Desalinization and salinity resolution on those walls subjects to a widespread rising damp, through application with spray, brush or roller of monocomponent liquid, ready to use, based on mixed specific acrylic resins in solvent, ALBUSIL ANTISALE of Plastimur s.r.l; it is able to penetrate deeply into the substrate stopping eventual potential efflorescence inside the brickwork, as well as avoiding the alteration of the original substrates transpiration. After the desalinization proceed immediately the application of the dehumidifying plaster IDROSTOP.