

Document type	Technical Data Sheet
Name	VELATURA
Description	VELATURA is a semi-transparent, colourable decorative & protective treatment for indoor and outdoor finishes. It is a silicate emulsion, used to obtain antique-looking decorative effects. It can be applied on smooth or rough, mineral, or synthetic finishes. It has good water repellence and becomes completely washable two weeks after the application.
Composition	Potassium poly-silicates and organic stabilizers.
Appearance	Thick transparent liquid
Colour	Transparent, it can be tinted to any colour using STUCCO ITALIANO COLOUR SYSTEM
Packaging	1 L polyethylene packaging
Application	By hand, using a soft cloth or sponge
Where to use it	Interior and exterior wall decorative finishes
Dilution	Ready to use, it accepts dilution with water up to 40% of its weight
Consumption	60-80 ml/sqm depending on the texture of the plaster and application technique
Drying	2-3 hours at 20°C
Application temperatures	min 8 max 35°C – R.U. < 85% ca
VOC Classification	EU Directive 2004/42/CE: EU limit value for this product (cat A/I): 200 g/l (2010). This product contains less than 200 g/l of VOC.
Shelf life	24 months when stored according to the recommended guidelines
Storage	In original sealed packaging between 5° and 35°C in a dry, dark environment
Safety Norms	Can cause allergic reactions. It is important to adhere to the prevailing safety and hygiene standards while using it. Always keep the product out of reach of children. In the event of ingestion, or allergic reaction seek medical assistance without delay and present the container or label.
Disposal	Product must be disposed of according to norms and regulations in force. Containers must be sent for recycling. Follow directions on the packaging.
Application Instructions	VELATURA can be applied to provide a decorative finish and to protect the walls. Shake the product well and use a damp sponge to apply VELATURA using big circular and crisscross movements. Take care not to press the sponge too hard on the surface to prevent dripping and running, and ensure coverage of the entire surface without leaving empty areas (unless application technique requires it). During application, take care not to overlap application areas and if possible, do not to stop halfway through coating a wall, but at a joint or a corner. Different application techniques and tools can be used to obtain finishes of varying uniformity, depending on taste and the setting in which they are applied.
Tools	Soft cloth or sponge. Clean tools with water after use.



We have drawn up the material presented above to the best of our technical and experiential knowledge. Nevertheless, our suggestions and recommendations are not guaranteed. All responsibility for the obtained results lies solely with the method and conditions adopted for the application of the product.