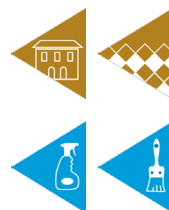




ACQUA STOP

**Protettivo idrorepellente traspirante
in emulsione acquosa**


FACADES
cleaning, consolidation and protection

FLOORINGS
cleaning, treatment and maintenance


DESTINATION ➔ Bricks, natural stones, cotto and absorbent building products.

PROPERTIES ➔ **ACQUA STOP** is a **silane/siloxane based product in aqueous emulsion**. The product is characterized by a low viscosity which allows **excellent penetration** into the material to be treated.

ACQUA STOP gives the treated materials a high water-repellent protection, **preventing the penetration and passage of water** and, therefore, also of the pollutants dissolved in it. Following the application of **ACQUA STOP** **there are no important changes to the breathability of the support and its permeability to water vapor** and the chromatic appearance of the materials is not modified in any way. **ACQUA STOP** also has **high resistance to UV rays**.

USE ➔ Apply the product only on absorbent, clean and dry surfaces. **ACQUA STOP is ready to use** and can be applied (as needed) with a **low pressure sprayer** or with a soft natural fiber brush. Always apply the product in at least two successive coats, wet on wet. For highly porous surfaces, it is recommended to apply the product until the support is saturated. Always apply **ACQUA STOP** evenly, **avoiding surface stagnation of the product**. Wait at least 48 hours to evaluate the effectiveness of the treatment.

Carry out preliminary tests on the surface to be treated in order to avoid possible unwanted effects.

YIELLD ➔ As an indication **5-10 mq/l** of product (complete treatment).

TECHNICAL DATA

- ➔ **APPEARANCE:** whitish liquid
- ➔ **SPECIFIC WEIGHT:** 1,00 Kg/l \pm 0,1

PACKAGING

- 1CR239L1** ➔ 12 x 1 liter plastic **BOTTLE**
- 1CR239L5** ➔ 2 x 5 liters plastic **TANK**

SPECIFICATION ➔ Water-repellent protective product based on oligomer silane/siloxanes in aqueous emulsion, specific for bricks, natural stone, cotto floors and absorbent products (such as **ACQUA STOP** by CIR). The product must have a high penetration, making the treated materials highly water-repellent and therefore avoiding the penetration of water inside them. This protective must not alter the chromatic appearance of the support, must not leave breathability unaltered, must have high resistance to UV rays and must be easily applicable by brush or spray. It must be reversible. It must be accompanied by a 16-section safety data sheet as required by current legislation.

WARNINGS

- ➔ Product intended for professional use.
- ➔ Operating temperatures +5°C/+35°C.
- ➔ Carefully protect surfaces for which the product is not intended.
- ➔ Do not apply in conditions of high humidity, impending rain or full sun.
- ➔ Equip operators as required by current safety regulations.
- ➔ Ventilate closed rooms adequately when using the product.

All information contained in our records correspond to our best knowledge of current techniques and cannot be considered binding or challenging as the real application conditions, verifiable case, may also result in major changes of both practices described above and the results obtained. Perform preliminary tests to determine if the product is suitable for the intended or not. We decline any liability for any damage resulting from improper use or misuse of the product. Do not litter in the environment. This data sheet replaces all previous versions.