



PULI AC

Acid cleaner for the removal of cement mortars and salt efflorescences from building products, facing bricks and silicate stones



DESTINATION ➔ Facing bricks, gres, clinker, cement, natural silicate stones (granites, porphyries, basalts), acid-resistant ceramic surfaces. Do not apply to metals, delicate, polished, leaded stones and surfaces not resistant to acids (marble, travertine).

PROPERTIES ➔ **PULI AC** is an **acid-based cleaner** that allows the **rapid removal of cement mortars, laying residues and salt efflorescences** from facing bricks, building products and acid-resistant natural stones.

USE ➔ Carry out preliminary tests starting from the **minimum concentration of 30% of product in water** (i.e. 300 ml of product + 700 ml of water to obtain one liter of solution) and gradually increasing it according to the results obtained in order to establish the correct concentration. Apply **PULI AC** using a **synthetic fiber brush**, if necessary assisting its action with **brushes and/or abrasive pads**. Leave the product to act for about 10-15 minutes, then **rinse thoroughly with pressurized water**. Wait for the substrate to dry in order to evaluate the effectiveness of the washing. Repeat the operation if necessary. Through a preliminary test, establish the resistance of the substrate to the product as well as the right dilution to use, in order to avoid possible undesirable effects. It is a good practice to act with more applications and short contact times rather than with high concentrations of product.

YIELD ➔ As an indicative purpose **8-24 m²/lt** of product.

TECHNICAL DATA

- ➔ **APPEARANCE:** reddish liquid with a pungent odor
- ➔ **pH:** 1 ± 0,5
- ➔ **SPECIFIC WEIGHT:** 1,08 Kg/lt

PACKAGING

- 1CR028L1** ➔ 12 x 1 liter plastic **BOTTLE**
- 1CR028L5** ➔ 2 x 5 liters plastic **TANK**

SPECIFICATIONS ➔ Acid cleaner specific for the selective removal of laying or grouting residues and salt efflorescences on bricks, stoneware, clinker, cement, natural silicate stones (granite, porphyry, basalt), acid-resistant ceramic surfaces (such as PULI AC by CIR). It must not contain sulfuric, acetic, nitric, hydrofluoric acid. The product in question must be ready for use. It must be accompanied by a 16-section safety data sheet as required by current legislation.

WARNINGS

- ➔ Product intended for professional use.
- ➔ Thoroughly protect the surfaces for which the product is not intended.
- ➔ Equip operators as required by current safety standards.
- ➔ Adequately ventilate the closed rooms during the use of 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.