

KALGRES

Buffering detergent scale remover based on orthophosphoric acid, surface-active corrosion inhibitors, suitable for base washing of hard ceramic floors, klinker and standard or polished acid-resistant porcelain material.



APPLICATIONS

KALGRES is a strong scale removing concentrated acid detergent; KALGRES quickly removes any mortar residue and salty deposits on non calcareous materials. It is the ideal product to remove residual dirt left following building works and all sorts of calcareous scale from porcelain stoneware, ceramics and Klinker; it can also be used on natural non calcareous stones (namely on acid-resistant stones) and on terracotta floorings, which can then be treated with protective products.

HOW AND WHY TO USE

Dilution: KALGRES should be diluted 1 to 5 according to the amount of dirt or scales to be removed.

Application: Never apply KALGRES on materials which cannot stand acid products (it is advisable to always make a preliminary test) such as marble, certain types of ceramic or enamelled terracotta. **Never apply on metal surfaces.** Distribute solution with a mop or rag or use a single-brush machine fitted with an appropriate disk. Collect vacuum residues with a cloth or a liquid suction-machine. Rinse thoroughly with water.

N.B.: Should any surface points not be completely clean or present smears, repeat washing applying a more concentrated dilution of KALGRES. KALGRES should not be used on polished marble, granite,

marble agglomerates (grits, Terrazzo) or black slate. Before cleaning ceramic tiles, make a preliminary test to check their resistance to acid products.

COVERAGE

Porcelain material, klinker and ceramics: 2-3 litres per 100 sq.m. Acid resistant natural stones: 4-5 litres per 100 sq.m., according to material porosity and to the type of scales.

WARNINGS

Being an acid product, KALGRES can be irritant for eyes and skin. In case of contact, wash thoroughly with clean water. When applying KALGRES protective gloves should be used. KALGRES contains orthophosphoric and anionic and non ionic surface-active agents. Over 90% biodegradable – law 2 and 4 of 26th April 1983 N. 136

PACKAGING

Bottle of 1 lt cartons of 12/24 pcs
Tank of 5 lt cartons of 4 pcs.
Tank of 25 lt

HANDLING AND STORAGE

The product KALGRES must be stored in the original containers, perfectly sealed, at a temperature between 0 and 30°C and shielded from direct sunlight. In these conditions, the product has a self life of 12 months of the date quoted in the delivery note. If the material has been stored for longer than its recommended self

life, it might still be suitable, but this has to be determined beforehand by performing quality checks on its application-related properties.

LIMITS OF RESPONSIBILITY

We decline all responsibility for work and damage which might result from improper or incorrect use of the product. The indications supplied with our product specifications and instructions for use are the results of accurate laboratory tests and experience in the field. However, as it is not possible to forward other evidence, when the products are used, these indications are not to be taken as adamant nor do they imply liability on our part. Reproduction, even partial, of our technical sheets is forbidden. The data refers to the standards in force on the date of printing in 2020. The company reserves the right to make any changes without notice.