

GRESNET PLUS

Highly concentrated acid especially for cleaning exposed brickwork and for removing stubborn cement residues and efflorescence on OUTDOORS.



MAIN FEATURES

- GRESNET PLUS** is a VERY concentrated special acid, specially formulated for all intensive cleaning jobs
- GRESNET PLUS** should only be applied outdoors with intense ventilation.
- GRESNET PLUS** should not be used without the necessary precautions.

FIELDS OF APPLICATION

- Removal of efflorescence and saltpetre from terracotta, exposed brickwork and joints.
- Cleaning of ceramic tiles and mosaics of all types, in floorings, walls and façades, OUTDOORS.
- Cleaning of dirt on construction sites: cement residues, dust, lime and cementitious adhesive.
- Removal of the remains of joints: Griffi, Portland, **FIXCOLOR** or **EUROCOLOR FLEX** etc.
- Cleaning of small rust stains.
- Cleaning of swimming pools after the winter period.

HOW TO USE

PRODUCT PREPARATION

-**GRESNET PLUS** can be applied pure or diluted in water up to a ratio of 1:5 with water according to the type of application, resistance of the dirt to be removed, and RESISTANCE of the TILES (make previous tests in a corner).

PRODUCT APPLICATION

- For example, to clean saltpetre in exposed brickwork, we recommend removing it by applying **pure GRESNET PLUS** with a sponge or similar until it is removed.
- Apply easily by brush, sponge or by spraying.
- Spread.
- Rub with a scouring pad or nylon brush intensively.

COMMENTS TO TAKE INTO ACCOUNT

- Do not ingest; wear protective gloves and goggles; keep out of reach of children; in case of contact with eyes, consult a doctor; always protect all surfaces or objects that could be damaged by splashing or acid vapours when dealing with acids.
- GRESNET PLUS** should not be applied to marble, limestone or its derivatives.
- GRESNET PLUS** should not be applied without using the basic precautions required for an acid product: use rubber gloves and protective goggles.

TECHNICAL DATA

Type of product	acid
Colour	yellowish
Density	1.2 g/cm ³
pH	1
Water solubility	100%
Suitable for	outdoor
Flammability	no
Toxicity	very irritating
Self-protection measures	goggles, mask and gloves
Temperature of application	from +0°C to +80°C
Proportion of mix	pure or diluted 1:5 with water
Consumption	0.05 L/m ²
Estimated expiration	36 months
Presentation	5 L and 25 L

