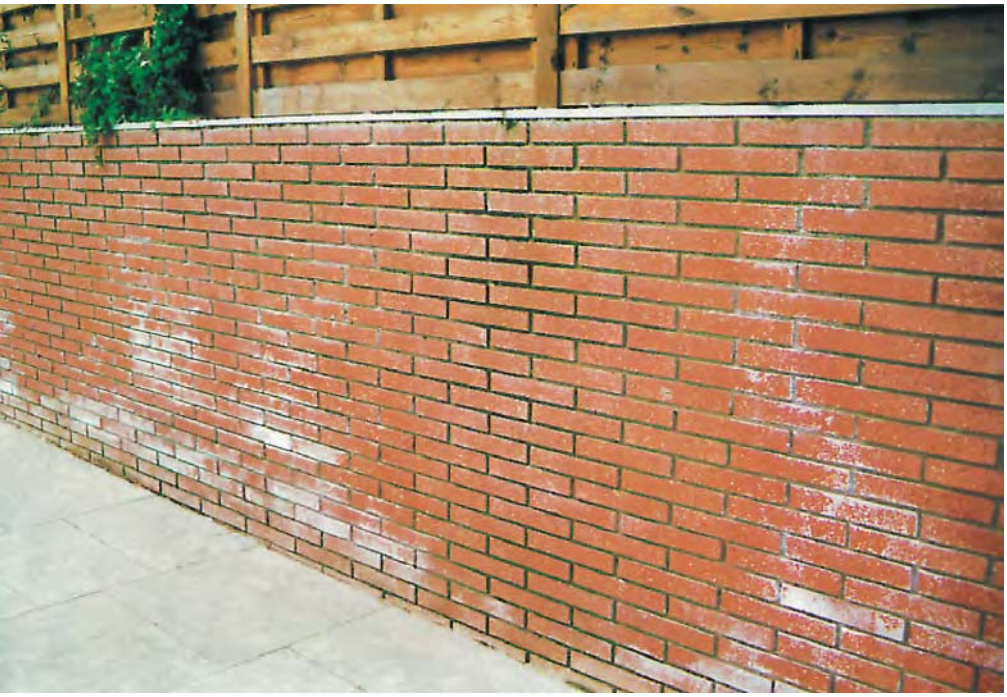
GRESNET *PLUS*

Super-concentrated cleaning acid for masonry and cement-stained surfaces.



WARNING

- Do not employ on shiny surfaces such as polished marble.
- Always use gloves during installation, protective goggles are also recommended.

CONSUMPTION:

Depends largely on the number of applications. Each application can consume **0.05 lt./m^2**.

FIELDS OF APPLICATION

1) **GRESNET PLUS** is indicated in any job where **GRESNET** is not strong enough.
2) **Specially** designed for eliminating efflorescences from **masonry walls**.
3) Diluted with water cleans thoroughly all kinds of ceramic tile, mosaic, quarry, in exteriors.
4) Ideal for eliminating efflorescences from grouts, terracota, brick, etc.
5) Cleans up all cement, clay, dust and mortar from any finished surface.
6) Final cleaning up for portland cement, white cement, **FIXCOLOR**, etc.
7) Cleans up small rust stains.
8) **Professional swimming-pool cleaning**.

TECHNICAL DATA

GRESNET PLUS is a very concentrated cleaning acid specially formulated for intense and stubborn stains.

HOW TO USE

- It can be used pure or diluted down to 1:5 with water depending on the cleaning strength required and tile resistance. (It's imperative to first apply a small quantity and test the results)
- **GRESNET PLUS** is easily applied by brush, sponge or sprayed-on.
- Brushing-in is helpful when cleaning stubborn stains.
- When treating efflorescences on masonry walls, use of **GRESNET PLUS** without diluting with a sponge is recommended.

TECHNICAL DATA

PRODUCT

• Type:	very concentrated acid
• Density/pH:	1.2 g/cm^3 / 1
• Flammability/Toxicity	NO/irritant and corrosive

• Caution:
- Do not swallow. Use of protective eyeware and gloves is strongly recommended
- keep out of the reach of children
- in case of skin contact, wash thoroughly with water and soap. In case of contact with eyes, wash thoroughly with plenty of water and contact a doctor
- **protect all materials that could be damaged by contact with acid or acid fumes**.

MIXING	from pure to diluted 1:5 with water
PRESENTATION	25 lts. and 5 lts. containers