

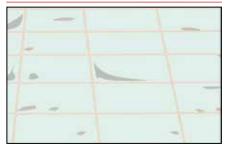
# **EXTRACLEAN**

BUFFERED ACID BASED DETERGENT FOR CLEANING CERAMIC TILES, NATURAL STONES AND CONCRETE

CHARACTERISTICS	ENVIRONMENTAL	METHOD OF USE	PRECAUTIONS
		APPLY BY BRUSH	

#### **PROBLEM**

# REMOVE CEMENT CRUSTING WITHOUT DAMAGING FLOORS WITH TILES



If they are not removed straight after grouting, residues of cement products used for laying ceramics require thorough cleaning with a product which does not damage the surface of the tiles

## **SOLUTION**

**EXTRACLEAN** is a specific product containing a special organic acid which does not produce toxic fumes harmful for one's health, but has an excellent descaling action equal to that of stronger acids.

**EXTRACLEAN** is supplied as a concentrated liquid.

### **APPLICATION FIELDS**

**EXTRACLEAN** is a specific product for removing traces of cement, lime, efflorescence and oily surface stains.

It can be used for cleaning ceramic tile floors or wall tiling.

**EXTRACLEAN** is particularly indicated for cleaning terracotta tiles before treating them with a protective product; furthermore it can be used to remove efflorescence in grouting spaces and to clean rust stains.

#### ADVANTAGES

- Does not produce dangerous fumes.
- Does not damage the surface of the tiles.
- · Makes cleaning fast and easy.

# **METHOD OF USE**

It is necessary to wet the surfaces to be treated with water, in particular very absorbent surfaces such as Tuscan terracotta, concrete, plaster and porous ceramics.

Before using **EXTRACLEAN**, protect materials which could be damaged by splashes.

Dilute 1 litre of **EXTRACLEAN** with 2-3 litres of water.

Apply **EXTRACLEAN** liquid using a broom or a brush, leave the product to work for roughly 5 minutes then remove any residual scale using the broom or spatulas and abrasive sponges if necessary. Dry the floor and rinse thoroughly with abundant water. For difficult cases use a more concentrated solution after trying a sample on a corner of the floor.

#### • COVERAGE

The yield varies between 100 and 200 g/m², depending on the porosity of the support.

#### • PRECAUTIONS

- Avoid using EXTRACLEAN on marble, calcareous stone and glazed tiles or facings which are not resistant to acids.
- Wait at least one week after grouting before cleaning the grouting spaces.







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TECHNICAL CHARACTERISTICS				
	Standard	EXTRACLEAN		
Appearance		Liquid		
Colour		Trasparente		
Density		$1.10 \pm 0.01 \text{ kg/L}$		
pH		1.1		
Active content		15%		
Storage in original packaging in a dry place, away from frost		12 months		
Workability characteristics				
Application temperature		+0°C ÷ +40°C		
Application		Manual		

Test conditions: temperature  $23\pm2^{\circ}$ C,  $50\pm5\%$  R.H. and air velocity in test area <0.2 m/s. These parameters may vary based on the specific conditions of the worksite: temperature, ventilation, porosity of the substrate and of the material laid.

(\*) The times indicated will be longer or shorter as the temperature drops or rises.

# **PACKAGING**

5-kg-Can

1-kg-Bottle

in 12-bottles box

• FOR ANY FURTHER INFORMATION OR ADVICE ON PARTICULAR APPLICATIONS, CONTACT OUR TECHNICAL OFFICE • IN ORDER TO CORRECTLY USE OUR PRODUCTS, REFER TO INDEX TECHNICAL SPECIFICATIONS •



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