

# TECNET KALC 200

## DESCALER FLOOR DETERGENT

Pleasantly scented  
 Emulsifies organic residues  
 Removes rust and limestone deposits

### APPLICATIONS

Descaling detergent specific for the removal of limestone deposits from all acid-resistant surfaces; suitable for stoneware, terracotta, klinker, tile, ceramic and stainless steel floors. Particularly suitable for the treatment of floors exposed to atmospheric agents and salt deposits.

### FEATURES

Balanced formulation with high concentration, inhibited against corrosion, it allows to solve without difficulty the most critical descaling situations without generating excess foam. Surfactant product, guarantees a complete wettability of the surfaces and emulsifies the organic residues increasing their descaling effectiveness. Pleasantly scented and free of hydrochloric acid, it ensures a pleasant feeling of cleanliness to the environment.

### INSTRUCTIONS FOR USE

For stainless steel, tiles, ceramics and other acid-resistant surfaces:  
 1-3% solutions in water depending on the degree of fouling


For gres, cotto and clinker floors:  
 solutions 3-5% in water depending on the degree of fouling

Apply the solution and leave for a few minutes, then rinse.  
 For tough incrustations rub with a scrubbing brush or single-brush.

Caution: NEVER use in combination with hypochlorite based cleaners. Do not use on acid-sensitive surfaces.

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 6		3	48

CHEMICAL-PHYSICAL INFORMATIONS:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	Red	Visual
	Perfume:	-	Balsamic	Olfactory
	pH (soluz 1%):	-	2,1 + 0,5	Instrumental
	Density:	Kg/dm <sup>3</sup>	1,14 + 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008		H290 May be corrosive to metals. H314 Causes severe skin burns and eye damage.
	<b>DANGER</b>	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

### Bettari Detergenti s.r.l.

Via Galileo Galilei n.2 - 25020 - Poncarale (BS)  
 Tel. 030-2540330 - Fax 030-2540332  
 info@bettari.it - www.bettari.it  
 Cap. Soc. € 210.000 int. vers. RIEA BS n° 284088  
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