

### TECHNICKÝ LIST /

# **CL 801**

## Cleaning agents



Cleaning agent for active cleaning of vitrified ceramic tiles.

#### APPLICATION:

A special, concentrated, non-foaming cleaning agent for slightly and heavily soiled vitrified unglazed and glazed, "gres porcellanato", tiles, such the TAURUS, KENTAUR series. It is also suitable for other types of unglazed tiles. Do not use this product in combination with chlorine. Do not use this product for materials that are not resistant to acids. The dosage of this product should be applied according to the degree of pollution - 40-100 ml of product and 10 l of water. Failure to meet the recommended concentration may result in lightening (discoloration) of joints.

#### COMPOSITION:

> 30% of water, 5-15% of non-ionic surfactant, phosphoric acid, amidosulphuric acid, monopropylene glycol, <5% hydrochloric acid, and colouring agent.

Amount of water	Dosage of CL 801 according to the degree of contamination*) [ml]				
	1	2	3		
1 litre	5	10	10		
10 litres	40	100	100		
pH of solution	2.1	1.9	1.8		
Approximate coverage:	1 litre of this produc	ct is intended for 1000 to 400 m <sup>2</sup> of s	surfaces to be cleaned		

<sup>\*)</sup> If the table fields remain empty, the product is used undiluted.

### PROCESSING:

Application on floor surfaces is performed manually, using either a mop or a floor washing machine. For maintenance of window sills, worktops, bars, and the like, it is suitable to use a sprayer and a micro-fibre cloth.

Sponges with white or red pads, and micro-fibres, are other suitable means. Finally, surfaces should be rinsed thoroughly with water. While handling the product, the use of protective working equipment is necessary.

#### CAUTION:

- Before using this product, please read the instructions for use carefully, and follow the manufacturer's instructions.
- Avoid contact with skin and eyes, and work in a well ventilated area.
- When working, do not smoke, drink, or work near children.
- It is appropriate to use safety goggles or face shield, and protective gloves.
- After dilution of the product to less than 30% solution, the product does not fall under the classification of hazardous chemical substances.
- Unused residues and contaminated containers should be disposed as of hazardous wastes (see the Safety Data Sheet).
- Only completely emptied and clean packaging may be handed over to recycling.

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#### FIRST AID:

In the event of health problems, or if in doubt, contact your doctor. If unconscious, place the victim in the recovery, side position with the head slightly tilted back, establish a clear airway, and never induce vomiting. If inhaled, leave the contaminated workplace, and act upon symptoms. In contact with skin, take off contaminated clothing, and rinse the skin with clean water and soap. Apply an appropriate cream to irritated places. After eye contact, rinse with clean water for at least 15 minutes, possibly with forcibly opened eye lids, then seek medical advice. If swallowed, rinse mouth with water (only if the victim is conscious); never induce vomiting. Do not drink water. If the symptoms of any affection (irritation) caused by contact with the product do not subside after providing first aid, seek medical advice.

### SAFETY AND HYGIENE REGULATIONS:

Warning symbol:	Χi	irritant	İ	

Irritating to eyes, respiratory system and skin. Keep out of the reach of children. R 36/37/38

S 23 Do not breathe vapours.

S 24/25 Avoid contact with skin and eyes.

S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S 46 If swallowed, seek medical advice immediately and show this container or label.

#### STORAGE:

- Store in a ventilated place, protected from excess atmospheric moisture and sunlight. By forced or active ventilation, reduce levels of airborne dust particulate matters.
- If the product is stored under these conditions at temperatures from + 5°C to + 30°C, the shelf life is 36 months. The expiration date is specified on the packaging.
- Maximum permissible quantity of the product for the recommended storage conditions: 200000 kg.

750 ml PE bottle with a protective cap - 18 bottles in a cardboard box (1 dose dispenser per the cardboard box); or shipped on pallets - 8 cardboard boxes per layer, 4 layers on a pallet (a total of 576 pieces in 32 cardboard boxes), or a 5 litre PE canister.

#### OUALITY:

- The product quality is regularly checked in the manufacturer's laboratories.
- The distributor applies a certified quality management system, according to ISO 9001.

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#### VALIDITY:

Since 1 August 2013

We reserve the right to make any changes that are the result of technical progress. This issue cancels and supersedes all previous issues.