

BIODESCALE

DESCALING AGENT IN WATER-SOLUBLE BAGS

BIOTECHNOLOGICAL SPECIALITIES

GROUPS

The accumulation of insoluble scale is a recurring problem in WCs and urinals.

BIODESCALE is a complete product based on chemical descaling agents, microorganisms and enzymes that is designed to break down scale.

The microorganisms also degrade the organic matter in installations.

ADVANTAGES

Insoluble scale is comprised of calcium carbonate deposits and uric acid. **BIODESCALE** breaks down these two elements and guarantees better descaling of the installations.

BIODESCALE has two actions: Immediate descaling: scale dissolves with the chemical compounds that are found in the product. Delays scale formation: the microorganisms and enzymes in the product delay the formation of scale and gradually eliminate deposits, due to the biofilm that is formed. It is easy to use, due to its presentation in water-soluble bags. It is compatible with other products in the range Descaling action on limescale. Controls bad smells. Keeps pipes clean. Action to descale and dissolve/emulsify organic matter (fats). Highly stable and can be kept for long periods.

BIODESCALE is formulated with strictly non-pathogenic microorganisms, according to European Directive 2000/54/EC.

DOSAGE AND INSTRUCTIONS FOR USE

WC

Put 1 water-soluble bag in the toilet bowl per week. The frequency of application may vary depending on water hardness.

Allow the product to act for one minute, until it is completely dissolved.

Brush the toilet bowl and empty the cistern.

If the problem persists, leave the product to act for longer and apply several times a week.

Urinals - toilet pipes Dissolve the bag in 1 litre of water. Wait until the product is completely dissolved. Put the solution into the urinals or into the pipes



CHARACTERISTICS

APPEARANCE:	
ODOUR:	
DENSITY:	
PH AT 5%:	

Blueish powder Characteristic 2.0 ± 0.5 1.3 ± 0.5

SAFETY

See product safety information sheet. Store in a cool, dry place. Avoid all contact with the skin and eyes. Do not inhale or ingest. In the event of contact with the skin or eyes, rinse immediately with copious amounts of water and seek medical attention.

PACKAGING

Boxes of 10 tubs containing nine 75-gram water-soluble bags.