





## CLEANING FOR PIPES WITH MICRO-ORGANISMS GLOBAL TREATMENT



# **7** good reasons to use **O FRESH**

- 1. <u>For cleaning and adding shine</u>. Is ultra-powerful biosurfactants clean and scale the dirtiness, brighten toilets, in particular for enamel and taps.
- 2. <u>Anti-limescale action</u>. The slightly acid pH of O FRESH prevents the formation of limescale and eliminates limescale marks.
- 3. <u>Elimination of smells at their source</u>. The specialized microorganisms digest organic matters responsible for bad smells.
- 4. <u>Persistent fragrance</u>. Its unique cleaning fragrance cleanses, restores and indicates the cleanliness of the toilets.
- 5. <u>Maintenance of pipes and tanks</u>. The installations are cleaned through the association of biosurfactants and microorganisms which digest the uric scale and restores the pipe flow. The active flora of tanks is enriched.
- 6. <u>Protective film</u>. Thanks to the power of biosurfactants, it leaves an anti-redeposition protective film which facilitates future cleanings.
- 7. Type of the effluent. Microorganisms and biosurfactants begin the decomposition of the dirt immediately.

### Particularly suitable for use in



Public buildings



Construction



A "7 in 1" product for an effective and thorough treatment of all sanitation facilities (toilets, public urinals, showers, taps, earthenware, walls, floors) for all type of surfaces (stone floors, enamel, ceramic, chromium, stainless steel, glass)

Shines enamel and taps.

Prevents blockages due to the uric scale.

### Characteristics

Composition: micro-organisms

Biosurfactants, surfactants, Fragrance

"Fresh" fragrance: clean scent which is pleasant and fresh (aromatic and sparkling top note, fruity and floral middle note, soft and sweetened bottom note leaving the impression of cleanliness).

#### Instructions for use

FOR CLEANING VERY DIRTY SURFACES

Application method: with a brush, floor cloth. Rinse in clear water, Dilution: neat

FOR CLEANING SURFACES AND FLOORS

Application method: with a brush, floor cloth.

Rinse in clear water, Dilution: from 1 % to 10 % in cleaning device, bucket or

spray. Recommended dose: 3 % FOR PIPES / TOILETS

Apply and let it take effect.

Public urinals: 1 to 2 spurts for each public urinal at the time of low frequency.

50ml/device/ 2 to 3 times per week

Do not use bactericidal for 2 hours before and after use.

For more information, see MSDS.

GB28032023/6

7 +

KLIMKOS: Liquid caustic pipe clearer

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