

POM WC (ZERO)



SCENTED NATURAL* DESCALER FOR WC BOWL

- Effectiveness tested against market leader in a ISO 17025 certified laboratory
- Produced with raw materials from natural origin, fully biodegradable*
- Gel formula



Descaling detergent with natural origin organic acids (citric acid and lactic acid) with excellent deodorising power for the daily cleaning of the WC bowl. The daily usage helps prevent scaling. Apple scent, allergen free (Reg. 648/2004). It contains vegetal origin raw materials (e.g. surfactants, acids) coming from the processing of corn, potatoes and coconut oil. Phosphate and nickel-free (less than 0.01 ppm). Dermatologically tested product (human patch test - not tested on animals).

? HOW TO USE

Apply the product with the dosing cap under the wc bowls; leave it to act and rinse.



DILUTION

Ready to use.

TECHNICAL DATA

ASPECT: Clear liquid

COLOR: Green

PERFUME: Fruity

COV/VOC: 0,00%

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
> 2,1	14 ± 1	1.035		900 ± 500	

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! WARNINGS

Causes skin irritation. Causes serious eye irritation. Wash hands thoroughly after handling. Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention.



WARNING

NOTES

Do not use on taps or calcareous surfaces (marble. etc.).
Before use, please always refer to the Technical Data Sheet and the Safety Data Sheet, with the exposure scenario, of the product. Use the PPE specified in the Safety Data Sheet.
Sutter Professional cannot be considered liable for any damage due to improper product use.
Only for professional use. Safety data sheet available on request.

* With raw materials of vegetal origin fully biodegradable (The surfactants contained in the product are readily biodegradable in compliance with Regulation 648/2004/EC.)

PACKAGING

Code	Size	Quantity	Pallet
4391	ml 750	12	12x3=36