

G-WC DESCALING AND DISINFECTING TOILET CLEANER

| Item # | EAN | Product |
|--------|---------------|----------|
| 848140 | 3660338091094 | G-WC NET |

Description

G'WC NET is intended solely for the disinfection and hygiene of toilet bowls. toilet bowls. G'WC NET adheres to the walls, acts under hard-to-reach edges and restores the original shine of the enamel. G'WC NET is safe for septic tanks under normal under normal conditions of use. Capacity 1 L.

G'WC NET complies with the bactericidal standard EN 1276 at 20°C, in dirty conditions, in a pure state. conditions, in its pure state for a contact time of 5 minutes.

Chemical nature

- Mineral acids (Hydrochloric and Phosphoric).
- Viscosant agent.
- Fragrance composition.
- Cationic surfactant :
- Didecyldimethylammonium chloride: 0.035(m/m).
- Non-ionic surfactants.

Instructions for use

Open the bottle by pressing on the two smooth sides of the cap. Tilt the bottle to spray under the rims and on the walls of the bowl. Allow to work for 5 minutes. Scrub. Flush the toilet. Repeat the operation if the incrustation is important.

Physico-chemical characteristics

- Appearance: viscous liquid
- Colour: green
- Odour: floral
- pH in pure state: <1
- Density at 20°C: 1.08 ± 0.03
- Solubility: total in water

Precautions for use

Use this biocide with care. Read the label and product information before use. Close the package after use. In case of contact with surfaces other than enamel, rinse immediately with plenty of water. Do not use on chrome surfaces. Reproduce the labelling if transferring to another container. Empty packaging or packaging containing product must be disposed of as hazardous waste under the sole responsibility of the holder of the waste. Do not discharge residues into drains and waterways. If swallowed, do not induce vomiting, seek medical advice immediately and show this container or label. Consult the nearest poison control centre.

Storage & packaging

- Store the product in its original packaging, away from light and at a temperature between 5°C and 30°C
- Carton of 6x750 ML.

