Technical Datasheet

WC GEL CLEANER

Concentrated gel cleaner for toilet cleaning

¤ Description

WC GEL CLEANER is a concentrated gel cleaner, composed of specific acid-based surfactants and synergistic agents in water, designed for the daily cleaning and maintenance of toilets. The special shape of the bottle with angled neck allows easy application under the edge of the toilet. Its special formula "6 action" allows you to:
- cleanse the entire surface;
- descale and remove limescale stains;
- make the toilet shiny and white;
- sanitize;
- have a perfect adhesion to the walls for a thorough action;
- ensure a thorough cleaning.
It contains a high amount of fragrance that allows an explosion of perfume to each use.

¤ Characteristics

Application	Bottle with nozzled dispenser
Packaging	800 ml
Storage stability	1 years [1]

1   *in original sealed containers at temperatures between +10°C and +25°C*

¤ How to use

Shake well before use.

Open the safety cap by pressing on the smooth parts and unscrew.

Apply the WC GEL CLEANER product carefully under the edges of the WC by making a slight pressure on the bottle and taking care to slide the product over the entire surface to be cleaned.

Close the bottle.

Leave for a few minutes, then flush the water.

If the toilet is particularly dirty and encrusted, leave for 20-30 min and remove all incrustations with the help of a sponge/toilet brush, then rinse.

Recommended frequency of use: once a week.

¤ Warnings

Keep out of children's reach. If medical advice needed, have product container or label at hand.

¤ Label elements

	· *For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.*

¤ Ingredients (CE Nr. 648/2004)

Declaration of ingredients according to EC Detergents Regulation nr. 648/2004: 5% - 15% anionic Surfactants. Fragrance, Geraniol, Limonene

These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a pratical test by the user who assumes the full responsability of the final result of his work.