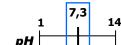


Applications

- ☑ WC cleaner, toilet
- Control odors from drains, toilets, sinks, bidets, showers, bathtubs
- ☑ Treats pipes

GEL TOILETS

Biological toilet gel





Packaging

12 x 1 L 4 x 5 L 1 x 25 L 1 x 200 L 1 x 1000 L

Characteristics

Aspect: blue liquid gel Odor: fresh pH: 7.3

Norm: AFNOR NF X 42-040 Directive: 2000/54/CEE

Descriptions

GEL TOILETS is a biological toilet cleaner that creates a protective film in the toilet.

Biological cleaners offer a double preventive action against deposition in the toilet, control odor from drain and pipes in urinals, toilets, sinks, bidets and showers, and distributes fresh scent.

GEL TOILETS treats adjacent pipes.

Advantages

- Cleans the wall of WC (toilets, urinals, etc.)
- Prevents the formation of traces
- Control odors form drains and pipes
- Diffuse a fresh scent
- Non-corrosive
- Safe for users and equipment
- Completely natural and biodegradable
- Neutral pH

Proportions

Shock action

Gel Toilets	Frequency
2 squirts	

Maintenance

Gel Toilets	Frequency
2 squirts	When
	cleaning

O Apply squirts on the walls of toilets or siphons in sanitary

2 Leave (about 15 minutes)

Directions for user

- **9** Pull the flush, or let the water run for a few seconds
 - ① Apply 1-2 squirts to treat between 1 and 3m straight

Related products

For a sustainable hygiene, use complementary products from ECO-PERFORMANT *:

- KLEANODOR multi-usages: control odors at the source
- KLEANODOR siphon: control cable odor traps and pipes
- FOSSE P et Dose : biologically treated septic sludge loaded while reactivating



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DATA SHEET