



BENEFITS

- Ready to use high level disinfectant
- Bactericidal, mycobactericidal, fungicidal, sporicidal et virucidal



APPLICATION

BACTINYL® 6G PE is a high-level glutaraldehyde disinfectant for endoscopes, surgical medical instruments and non-sterilizable equipment, medical devices.

Medical device. CLASS IIB.

INSTRUCTIONS FOR USE

BACTINYL® 6G PE is used to disinfect clean material previously pre-disinfected with BACTINYL® SAVON LIQUIDE INSTRUMENTATION.

Recommended in all cases where the material needs a high level of disinfection and can't be sterilized: fragility, thermosensitivity of materials.

Combined with ultrasound, BACTINYL® 6G PE allows the cleaning and disinfection of low soiled equipment.



Ready-to-use solution. Use without dilution. Prepare a soaking bath. Immerse the material completely. Soak 60 minutes maximum depending on the desired activity. Rinse. To dry. Store in a clean and dry place.

In case of prolonged storage of the material, we recommend to proceed to a new disinfection before use (duration = 10 minutes).

To ensure that the effectiveness of the bath is maintained, use control strips.

(See instructions on the back of this technical data sheet)

CHARACTERISTICS

Appearance :	liquid
Clour :	colourless
Density :	> 1
pH :	neutral
Expiration :	 3 years
Storage :	 4°C - 35°C

MICROBIOLOGICAL ACTIVITY

Bactericidal : NF EN 13727 in cleanliness conditions (5 min – 20°C), NF EN 14561 in cleanliness conditions (5 min – 20°C).

Mycobactericidal : NF EN 14348 in cleanliness conditions (10 min – 20°C), NF EN 14563 in cleanliness conditions (10 min – 20°C).

Fungicidal : NF EN 13624 in cleanliness conditions (10 min – 20°C), NF EN 14652 in cleanliness conditions (10 min – 20°C).

Sporicidal : NF EN 14347 in cleanliness conditions on Bacillus cereus (60 min – 20°C).

Virucidal : NF EN 14476 in cleanliness conditions on Poliovirus (10 min – 20°C), Adenovirus (10 min – 20°C), Herpes simplex virus (1 min – 20°C), Pseudorabies virus (1 min – 20°C).

PACKAGING

5L can
Control strips

Réf. LB921100

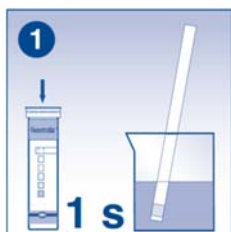
Réf. LB91343

SECURITY

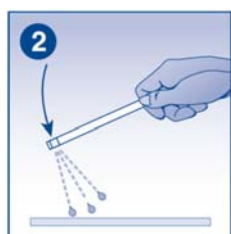
For professional use only.

For more information please refer to the MSDS.

CONTROL STRIPS – INSTRUCTION FOR USE



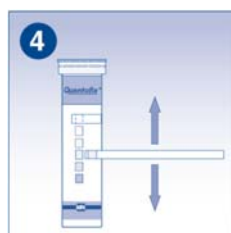
Immerse the control strip for 1 second in the solution to be analyzed.



Remove excess liquid by shaking.



Wait 15 seconds.



Compare immediately with the color scale and determine the color of which the color of the strip is closest (reading accuracy: $\pm \frac{1}{2}$ colored field).

It is possible that the strip will change color again, so it is very important to respect the indicated reading time to obtain correct results.

You can still use the solution if the coloring of the strip corresponds to boxes 2.0 or 2.5.