

ANIOSPRAY QUICK

Disinfectant
for spraying



- Ready to use solution
- Ethanol-based composition
- Broad activity spectrum in short contact time
- Does not leave any trace when drying
- Pleasantly fragranced
- Aldehyde free, without colouring

INDICATIONS

Swift disinfection of previously cleaned, non-immersible medical devices resistant to alcohol (stethoscopes, cables and connectors, pressure sensors, blood sugar testers,...).

CARACTERISTICS

- Ready to use product
- Clear colourless solution
- Density : approx 0.9
- pH at +20°C : approx 5.5

30 s.
mini

READY
TO USE

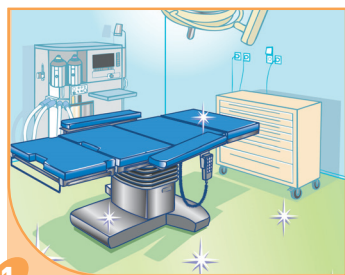


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Disinfectant for spraying

INSTRUCTIONS FOR USE

To be used with manual sprayer ANIOS equipment.



1 Previously clean the medical devices with an ANIOS detergent disinfectant.



2 Spray an even film on the medical devices surfaces.



3 Leave for a **30 second minimum** contact time.

QUALITATIVE COMPOSITION

Hydroalcoholic solution (ethanol 55%), quaternary ammonium propionate, fragrance.

PRECAUTIONS FOR USE

Flammable – Please follow the instructions for use (drawn up in accordance with European Directive 99/45/CE). Information available on the Safety Data Sheet and the label. store between +5°C and +25°C. Class IIa medical device (Directive 93/42/EEC as amended)

PACKAGING

- 1 12 bottles, 1L each with 4 sprayers Ref. 2084.073
- 2 4 cans, 5 litres each Ref. 2084.034

MICROBIOLOGICAL PROPERTIES

Active against	Standards	Contact time
Bacteria	EN 1040, EN 13727, EN 14561, EN 13697. SARM (EN 14561)	30 sec.
Mycobacteria	Mycobacterium terrae : EN 14348, EN 14563	30 sec.
	Mycobacterium avium : EN 14348, EN 14563	5 min.
Yeasts / Moulds	Candida albicans : EN 1275, EN 13624, EN 14562, En 13697.	30 sec.
	Tricophyton mentagrophytes : EN 14562	
Viruses	Aspergillus niger : EN 1275, EN 13624, EN 14562, En 13697.	5 min.
	Adenovirus, HIV-1, PRV (surrogate of HBV), BVDV (surrogate of HCV), Vaccinia virus* Herpes-virus, Coronavirus, Rotavirus, Influenza virus A (H ₁ N ₁)	30 sec.
	Feline Calicivirus	5 min.

* RKI : The Robert Koch Institute recommends the use of disinfectants claiming "begrenzt viruzid wirksam", i.e. limited virucidal activity to interrupt the infection-chain. According to the RKI, the limited virucidal activity corresponds to an activity against vacciniavirus and BVDV.

