

HIGH-LEVEL DISINFECTION



STERANIOS 2% STERANIOS 2% NG

- » Ready-to-use solution: absence of activator.
- » Stability of soaking bath: 30 days.
- » Steranios 2% NG limits the evaporation of glutaraldehyde.



INSTRUCTIONS FOR USE



READY-TO-USE
Active from 10 min.

INDICATIONS

High level disinfection of medical devices, surgical, medical, endoscopic and thermosensitive equipment.

COMPOSITION

STERANIOS 2% : 2% glutaraldehyde solution, buffered at pH 6 in the presence of surface effects catalysor, colouring, excipients.

STERANIOS 2% NG contains two compounds limiting glutaraldehyde evaporation when associated.

PACKAGING-REF	STERANIOS 2%	STERANIOS 2% NG
4 cans, 5L each.....	382.034	383.034

ACTIVE AGAINST	ACCORDING TO STANDARDS
BACTERIA	EN 1040, EN 13727, EN 14561
MYCOBACTERIA	EN 14348, EN 14563
YEASTS MOULDS	EN 1275, EN 13624, EN 14562
VIRUSES	EN 14476 (Poliovirus, Adenovirus) Active against HIV-1, HBV, BVDV (surrogate of HBV), Herpesvirus
SPORES OF BACTERIA	NF T 72-230/231 Active against Clostridium sporogenes according to NF T 72-301

NEW

OPASTER'ANIOS

- » Ready to use solution.
- » Broad antimicrobial spectrum.
- » Control of the bath conformity using a specific test strip.
- » Odourless.
- » Stability of soaking bath: 14 days.



INSTRUCTIONS FOR USE



READY-TO-USE
Active from 5 min.

INDICATIONS

Orthophtalaldehyde based solution for treatment of thermosensitive medical devices.

COMPOSITION

Orthophtalaldehyde solution (0,55%), colouring, fragrance.

PACKAGING-REF

4 cans, 5L each.....	2504.028
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ACTIVE AGAINST	ACCORDING TO STANDARDS
BACTERIA	EN 1040, EN 13727, EN 14561
MYCOBACTERIA	EN 14348, EN 14563
YEASTS MOULDS	EN 1275, EN 13624, EN 14562
VIRUSES	EN 14476 : Poliovirus, Adenovirus, Norovirus MNV Active against PRV (surrogate of HBV), BVDV (surrogate of HCV), Vaccinia virus, Herpesvirus
SPORES OF BACTERIA	Active against Clostridium difficile 027 according to EN 14347, EN 13704