

HIGH-LEVEL DISINFECTION



FOR THESE PRODUCTS
Control the bath conformity using a specific test strip.



ANIOXYDE 1000

- » Broad spectrum in 5 minutes.
- » First high level disinfectant from PHERA® system (1998).
- » Alternative to glutaraldehyde.
- » Aldehyde free: no fixation of proteins.
- » Acetic acid free.
- » Broad compatibility materials/medical devices.
- » Soaking bath stability : 14 days.



INSTRUCTIONS FOR USE
READY-TO-USE
AFTER ACTIVATION
Active in 5 min.

Our advice

Previously clean the medical device with a product like ANIOSYME XL3 or ANIOS'CLEAN EXCEL D.

INDICATIONS

High level disinfectant / Cold sterilant of surgical, medical, endoscopic, thermosensitive equipment and medical devices.

COMPOSITION

Extemporaneous production of peracetic acid from acetylcaproactam (PHERA® system). ANIOXYDE 1000-GENERATOR contains 3% of hydrogen peroxide.

PACKAGING-REF

4 cans, 5L each + integrated activator..... 1081.299
1 box of 50 peracetic acid control test-strips..... 100.194

ACTIVE AGAINST	ACCORDING TO STANDARDS
BACTERIA	EN 1040, EN 13727, EN 14561 Active against MDRB according to EN 14561
MYCOBACTERIA	EN 14348, EN 14563
YEASTS MOULDS	EN 1275, EN 13624, EN 14562
VIRUSES	EN 14476 (Poliovirus, Adenovirus) According to EN 14476: HIV-1, PRV (surrogate of HBV), Polymavirus SV40
SPORES OF BACTERIA	EN 14347, EN 13704 Active against Bacillus cereus according to EN 13704 Active against Clostridium difficile according to EN 13704 Active against Clostridium sporogenes according to EN 13704