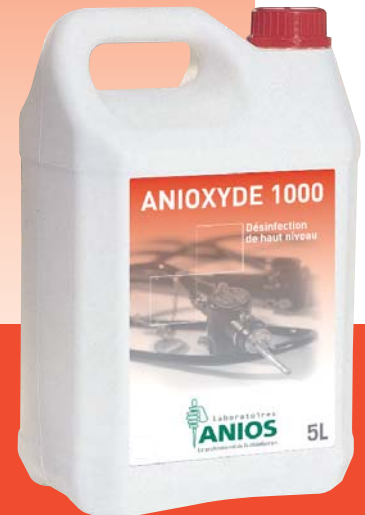


ANIOXYDE 1000

High level disinfectant /
Cold sterilant



- Patented formula
- First high level disinfectant from PHERA® system, active against spores of bacteria
- Extemporaneous production of peracetic acid
- Alternative to glutaraldehyde
- Aldehyde free: no fixation of proteins
- Acetic acid free, neutral pH
- Possible control of bath efficacy with test-strips
- Total effectiveness in 5 minutes

INDICATIONS

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

CHARACTERISTICS

- Absence of acetic acid vapour: better user tolerancy
- Easy use: activator integrated to the 5L can
- Efficacy proved at 900ppm of peracetic acid
- Use duration of the soaking bath: 14 days maximum, check the conformity of the solution with test-strips
- Compatible with any kind of cleaning pre-disinfectant products with neutral pH.
- Wide compatibility with materials, tanks and working table.
- Can be used in the presence of a vapour suction system
- Presence of anti-corrosive agents to control corrosion of metals
- The disinfecting solution contains from 1500 ppm of peracetic acid (after activation) to 900 ppm (threshold limit concentration detected by test-strips)

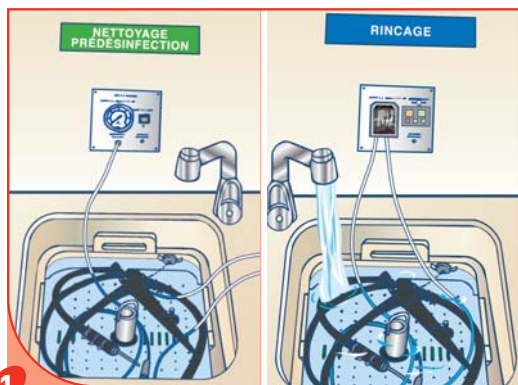
READY TO USE
AFTER ACTIVATION



ANIOXYDE 1000

High level disinfectant / Cold sterilant

INSTRUCTIONS FOR USE



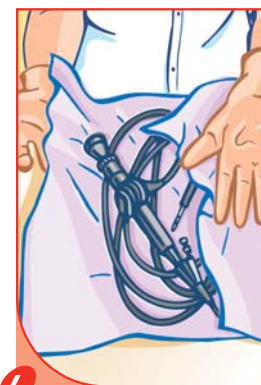
1 Pre-disinfection step: Clean the medical device with a pre-disinfectant product like ANIOSYME DD1, HEXANIOS G+R, SEPTANIOS MD or ANIOSYME PLA II.
Rinse thoroughly.
For endoscopic equipment: brush channels.



2 Disinfection step:
Pour the activated solution (see activation procedure on the label/protocol).
Cover the tank.
Contact time: 5 min.
For endoscopic equipment: make solution circulate inside channels.



3 Rinse thoroughly the medical device with sterile or filtered water (0.2 µm)
For endoscopic equipment: the internal and external parts of the medical device.



4 Dry with a single-use towel. Keep the medical device as aseptically as possible up to use it again.

QUALITATIVE COMPOSITION

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

PRECAUTIONS FOR USE

Dangerous - respect the precautions for use (established in accordance with Directive 99/45/EC and its adaptations).
Storage between +5°C and +25°C.

STORE UPRIGHT

Class IIb medical device (Directive 93/42/EEC as amended).

PACKAGING

- 1** 4 cans, 5L each + integrated activator.....Ref. 1081.299
- 2** Test strips (box of 50).....Ref. 100.194

MICROBIOLOGICAL PROPERTIES

Active against	Standards	Contact time
Bacteria	EN 1040, EN 13727, EN 14561	5 minutes
Mycobacteria	EN 14348, EN 14563	5 minutes
Yeasts / Moulds	EN 1275, EN 13624, EN 14562	5 minutes
Viruses	EN 14476 : - Poliovirus type 1 - Adenovirus	5 minutes
Spores of bacteria	EN 14347 : - Bacillus subtilis - Bacillus cereus EN 13704 : - Bacillus subtilis (5 log) - Bacillus cereus - Clostridium sporogenes - Clostridium difficile	5 minutes

