

SCOP'ANIOS RC

High-Level
Disinfectant



- Ready-to-use product with no preparation required
- All components are classified as “readily biodegradable”
- High-level disinfectant (sporicidal) in 5 minutes
- Control of the disinfectant solution effectiveness, using test strips
- Shelf life: 24 months

INDICATIONS

High-level disinfectant of endoscopic equipment in AER equipped with recycling system or in soaking bath.

CHARACTERISTICS

- Clear Colourless solution
- pH: < 3
- Density: about 1.03
- Aldehyde-free formulation
- Excellent solution stability
- Soaking bath stability: 14 days maximum
- Control with testing strips:
 - Every 5 cycles (AER)
 - When restarting after an interruption or ever 4 hours of high activity (Soaking Bath)



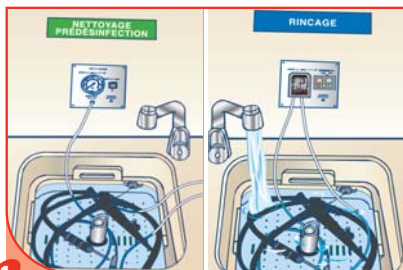


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INSTRUCTIONS FOR USE

DISINFECTION IN SOAKING BATH :



1 Pre-disinfection step: Clean the endoscopic equipment with a pre-disinfectant product like ANIOSYME DD1 ou SEPTANIOS MD. Rinse thoroughly.



2 Pour the ready to use solution SCOP'ANIOS RC: Cover the tank. **Contact time: 5 min.** Make solution circulate inside channels.



3 Rinse thoroughly the endoscopic equipment with sterile, internal and external, or filtered water (0.2 µm).



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

DISINFECTION IN AER :

- 1- To be used undiluted.
- 2- After the step of cleaning of the endoscopic equipment, rinse thoroughly.
- 3- Place the can into the AER (Automated Endoscope Reprocessor) or pour the solution into the appropriate tank of the AER.

- 4- Contact time: 5 minutes.
- 5- Rinse thoroughly internal and external parts of the endoscope with the water quality in accordance with the endoscopic act.
- 6- Dry endoscope before use or storage.

COMPOSITION

Stabilized solution of peracetic acid (+ 1200 ppm) and hydrogen peroxide

PRECAUTIONS FOR USE

Dangerous. Follow the instructions for use (In accordance with Directive 99/45/EC and its adapted versions).
 Information available on the Safety Data Sheet and label.**STORE UPRIGHT**
 Storage: from +5°C to +25°C.
 Class IIb medical device (Directive 93/42/EEC as amended)

PACKAGING

- 1** 2 x 5L cans.....Ref. 2215.038
- 2** Bottle of 50 test strips.....Ref. 100.502

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+A1* Poliovirus, Adenovirus, Herpes Virus, Rotavirus, Norovirus	5 minutes
Spores of bacteria	EN 14347 (B. subtilis, B. cereus) EN 13704* (B. subtilis, B. cereus, C. sporogenes)	5 minutes

* Standards phase 2 - Step 1 - ** Standard phase 2 - Step 2



Pavé du Moulin
 59260 Lille-Hellemmes - France
 Tél. +33 3 20 67 67 67 - Fax : +33 3 20 67 67 68
 www.anios.com