

Detro® Activ

Pre - cleaner and Disinfectant for Medical Instrument and Endoscopes

Detro® Cid Activ

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USAGE AREAS:

- Used for high level disinfection of rigid and flexible endoscopes, surgical instruments, anesthesia and dental surgery instruments, other medical instruments made of stainless steel, plastic, silicon, glass, acrylate and rubber.

PRODUCT PROPERTIES:

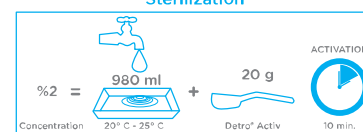
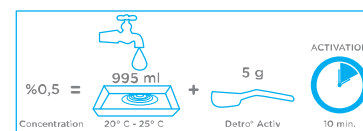
- Concentrated product in powder form.
 - Generates peracetic acid by reaction of sodium percarbonate and TAED (tetraacetylenediamine) with water.
 - Cleaning and disinfection in one step.
 - Effective cleaning power.
 - Extends instrument life thanks to corrosion inhibitors.
 - Aldehyde and phenol free.
- 93/42 EEC Medical device directive class IIb.

MICROBIOLOGICAL ACTIVITY:

- Bactericidal and fungicidal in 5 minutes at %0,5 concentration.
- Tuberculocidal in 5 minutes at %2 concentration.
- Virucidal and sporicidal in 10 minutes at %2 concentration.

USAGE:

- The solution is prepared by solving the product in water in a clean and closed container at the suitable concentration (5 gr product into 1 lt water for 0,5% concentration, 20 gr product into 1 lt water for 2% concentration).
- The instruments are immersed thoroughly so that all the surfaces and cavities are covered by the solution.
- The container is closed.
- The contact time is completed.
- Then the instruments are rinsed with sterile or distilled water.
- The ready to use solution in the container can be used daily.
- It is recommended to change the solution in case of intensive contamination.
- Solution activity can be controlled by test strips.
- Do not leave instruments in solution longer than the contact time.
- Do not use on aluminium, nickel and chromium instruments.



COMPOSITION:

- Peracetic acid generated by reaction of sodium percarbonate and TAED (tetraacetylenediamine) with water, enzymes (amylase, lipase, protease).
- Generates >1000 ppm peracetic acid at %2 concentration.

PACKAGE:

| QUANTITY | PACKING TYPE | BARCODE |
|----------|--------------|---------------|
| 2,5 KG | 4 x BUCKET | 8680097100344 |
| 750 GR | 4 x BUCKET | 8680097103277 |

COMPOSITION:

- Peracetic acid generated by reaction of sodium percarbonate and TAED (tetraacetylenediamine) with water.
- Generates >1000 ppm peracetic acid at %2 concentration.

PACKAGE:

| QUANTITY | PACKING TYPE | BARCODE |
|----------|--------------|---------------|
| 2,5 KG | 4 x BUCKET | 8680097100603 |
| 750 GR | 4 x BUCKET | 8680097103215 |