

## DISINFECTANTS

# AMITY OPA RTU

## READY TO USE HIGH LEVEL DISINFECTANT / COLD STERILANT FOR ENDOSCOPES & MEDICAL DEVICES

Amity OPA RTU is a superior high level disinfectant (HLD) (Sterilant) that is designed for the decontamination of endoscopic, surgical and dental instruments & medical devices.

Amity OPA RTU is a proven HLD / Sterilant. The formulation does not contain any hazardous chlorine generating components.

It is highly effective as a HLD / Sterilant against bacterial spores, mycobacteria, bacteria, fungi and viruses. The product is designed to eliminate the risk of crossinfection from spores, mycobacteria, viruses, fungi and bacteria.

Amity OPA RTU is safe to use on ALL flexible and rigid endoscopes.



### Primary features attributable to Amity OPA are:

- High Level Disinfectant / Cold Sterilant
- Ready To Use
- No instrument damage
- Excellent material compatibility
- Non-corrosive
- 5 minute soak at 20 °C
- No activation required
- Cost effective
- Tested to EN14885 for disinfectant properties

### Packaging

Concentrate  
- 5ltr container



Amity OPA RTU is a superior product for the decontamination of medical, surgical, dental and endoscopic instruments.

## DISINFECTANTS

### Application

#### Reprocessing of instruments - high level disinfection

For ALL critical and semi-critical instruments / medical devices including heat sensitive instruments:

For Manual Disinfection of instruments and equipment:

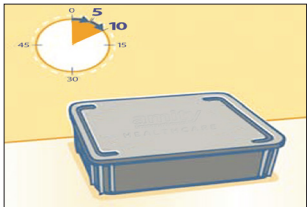
#### Stage 1:

Make sure that instrument has been thoroughly cleaned (with Viruzyme family or Virudet N) and rinsed.

#### Stage 2:

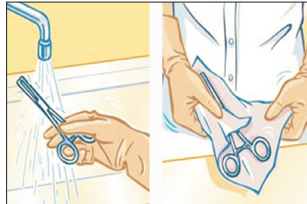


1. Fill soaking tray with Amity OPA Ready to use Solution



2. Soak for 5 minutes making sure that all internal channels are flushed through. This ensures High Level Disinfection is attained.

**Note:** Ensure that all spaces and recesses are completely filled with Amity OPA fluid and no air pockets exist



3. Rinse in sterile water twice and dry with sterile material

The medical device is now ready for use

### Amity OPA Microbiological Properties

Active Against	Standards	Contact Time
Spores	EN13704	3 Hours
Mycobacteria	EN14348 Mycobacterium terrae Mycobacterium avium EN14563	5 Minutes 5 Minutes
	Mycobacterium terrae Mycobacterium avium	5 Minutes 5 Minutes
Bacteria	EN13727, EN14561	5 Minutes 5 Minutes
Viruses	EN 14476 Polio, Adeno and Murine Norovirus	5 Minutes
Fungi / Yeasts	EN14562, EN13624	5 Minutes

Active ingredients: ortho phthalaldehyde.

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