

## DISINFECTANTS

# AMITY PAA 10

## SINGLE PROCESS PERACETIC ACID, NO ACTIVATOR REQUIRED

Amity PAA 10 is a powerful peracetic acid based high level disinfectant / sterilant concentrate for use in Automated Endoscope Reprocessors (AERs). It is an acidic disinfection concentrate for flexible, rigid endoscopes and medical devices.

Amity PAA 10 is registered as Class IIB Medical Device

Amity PAA 10 is a HLD fluid effective against, spores, mycobacteria, viruses, bacteria and fungi when used at a concentration of 15ml/L at 35 °C within a 5 minute exposure cycle.

Devices and endoscope parts should be cleaned prior to disinfection with Amity PAA 10 using suitable cleaners such as Viruzyme family or Virudet N.



### Primary features attributable to Amity PAA 10 are:

- Powerful peracetic acid based high level disinfectant / sterilant (sporicidal, mycobactericidal, virucidal, bactericidal and fungicidal).
- Recommended dilution 15ml/L in RO water.
- Single component & does not require activator compounds.
- Contains anti-corrosion additives.
- Rapid & wide ranging activity including spores.
- Effective at temperatures down to 35°C within a 5 minute exposure.
- Tested to EN 14885 for disinfectant properties.
- Tested to EN 15883-4.
- Contains no aldehydes and formaldehyde.

### Packaging

- 5 litre containers



**Amity PAA 10 - A Peracetic Acid based High Level Disinfectant (HLD) / Sterilant Fluid for Medical Devices & Instruments**

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### Application

For disinfection of Medical Instruments and Endoscopic Equipment

#### Stage 1:

Wash medical device carefully in an enzymatic cleaner (Viruzyme Family or Virudet N) and rinse.

#### Stage 2:

Amity PAA 10 should be dosed at 15ml/L into AER at  $\geq 35^{\circ}\text{C}$ , reaction time – 5 minutes.

Phase	Time	Temp.	Solution	Dosage
Wash	5 min	25-55 °C	Viruzyme	5ml/L (0.5%)
Rinse	3 min	-	-	-
Disinfection	5 min	35 °C	Amity PAA10	15ml/L (1.5%)
Rinse	3 min	25 °C	-	-
Rinse	3 min	25 °C	-	-
Dry	-	-	-	-

*Drying time and temp according to the machine manufacturer*

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### Amity PAA 10 Properties

Active Against	Standards	Contact Time
Spores	EN17126 EN13704 EN14347	5 Minutes 5 Minutes 5 Minutes
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 HIV, Hep B & C	5 Minutes 5 Minutes
Fungi / Yeasts	EN13624 EN14562	5 Minutes 5 Minutes

**Active ingredients: Peracetic Acid, Hydrogen peroxide.**



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