

DISINFECTANTS

VIRUSOLVE® + EDS AUTO

CONCENTRATED HIGH LEVEL DISINFECTING (STERILANT) FLUID FOR AUTOMATED REPROCESSING OF ENDOSCOPES & MEDICAL INSTRUMENTS

Virusolve®+ EDS Auto is a superior high level disinfectant (HLD) (Sterilant) that is designed for use in Automated Endoscope Reprocessor (AER) equipment for the decontamination of endoscopic instruments.



Primary features attributable to Virusolve® + EDS Auto are:

- High Level Disinfectant (Sterilant)
- Highly effective and suitable for all brands of Automated Endoscope Reprocessor (AER)
- Enhanced safety
- Glutaraldehyde and aldehyde free
- Highly effective over a wide range of bacterial spores, mycobacteria, viruses, bacteria and fungi
- Effective against the difficult non-enveloped type viruses such as Polio and Adenovirus
- Excellent material compatibility
- Non-fixative
- Non-corrosive
- Increased speed and efficiency
- Rapid reaction time – 5 minute immersion at 20 °C
- Tested to EN 14885 for disinfection properties
- Validated to EN 15883-4

Packaging

- 5L container

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Application

Virusolve®+ EDS Auto is a superior high level disinfectant (HLD) (Sterilant) that is designed for use in Automated Endoscope Reprocessor (AER) equipment for the decontamination of endoscopic instruments.

Virusolve®+ EDS Auto is a patented proven HLD / Sterilant and is confirmed as non-hazardous and biodegradable. The formulation does not contain any hazardous aldehydes or chlorine generating components.

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

Virusolve®+ EDS Auto is safe to use on ALL flexible and rigid endoscopes.

High Level Disinfectant (Sterilant) for endoscopic instruments and equipment:

Instruments and devices that are non-autoclavable, particularly those, which are heatsensitive or delicate in nature (flexible and rigid endoscopes, etc.); require disinfection with specially designed chemical alternatives like Virusolve+ EDS Auto. A recommended automated decontamination cycle is as follows:

Phase	Water Type	Time	Temp	Solution	Dosage
Pre-Wash	Cold Tap Water	3 min			
Wash Step	Hot Tap Water	10 min	30-55°C	Virudet N Viruzyme	5-10ml/L or 0.5 - 1% 5ml/L or (0.5%)
Rinse	Hot Water	1 min			
High Level Disinfection	DI or RO Water	5 min	20°C	Virusolve+ EDS Auto	25ml/L (2.5%)
Rinse	DI or RO Water	1 min			
Rinse	DI or RO Water	1 min			
Rinse	DI or RO Water	1 min			

Notes

Alternative Stage I cleaners for wash cycle is Virudet N or Viruzyme . Ensure that all internal channels are flushed through.
On completion of the AER cycle - dry and then store for re-use.

VIRUSOLVE®+ EDS AUTO DISINFECTION & CLEANING FOR ANY SURFACE & NON INVASIVE MEDICAL DEVICES

Virusolve®+ EDS Auto Properties

Active Against	Standards	Contact Time
Spores	EN13704 EN14347	5 Minutes 5 Minutes
Mycobacteria	EN14348 Mycobacterium terrae Mycobacterium tuberculosis EN14563 Mycobacterium terrae Mycobacterium avium	5 Minutes 5 Minutes 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	EN14562, EN13624	5 Minutes 5 Minutes

Active ingredients: Bis (3-aminopropyl) dodecylamine.



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