



ZHIVAS LTD

INSTRUCTIONS FOR USE

Disinfectant For Automated Endoscope Reprocessing

ALDESEPT MD (AER)

Intended use:

ALDESEPT MD (AER) is designed specifically for automated disinfection of surgical & medical devices such as endoscopes. It is used in washer disinfectors, AER (Automated Endoscope Reprocessor) and other automated decontamination systems. It is low-foaming, easy to wash out and compatible with various materials like polyvinylchloride, rubber, plastic, stainless steel, aluminum alloys, non-ferrous metals and ceramics, acrylic, polymer, polycarbonate, polystyrene, HDPE, porcelain.

Spectrum of activity: Liquid concentrate with bactericidal, tuberculocidal, virucidal, fungicidal activity. **Medical device class IIb:** EN14561, EN14562, EN14476, EN14348.

Active ingredients:

Glutaraldehyde (CAS 111-30-8) - 10.0 g / 100g

Ethanol (CAS 64-17-5) – 20 g / 100g

Method of Use:

Chemo-Thermal Reprocessing of Endoscopes: ALDESEPT MD (AER) is a material-friendly and user-friendly high-level disinfectant for chemo-thermal reprocessing of endoscopes manufactured by renowned companies such as OLYMPUS, Pentax & Fujinon. ALDESEPT MD (AER) is also designed for use in automated Endoscope washing machines at specific temperatures in combination with the neutral cleaner. Automated Endoscope Reprocessor's dosing injectors should be adjusted to deliver at 10ml / 1Liter (1% concentration) for that.

ALDESEPT MD (AER)	Dilution	Temperature	Contact Time
	1%	50-60 c	5 Minutes

Storage conditions: In tightly closed original packing, in dry premises, away from direct sunlight, at temperature between 5 - 35°C.

Package size: 5L canisters

Shelf life: 3 years

Manufacturer:

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