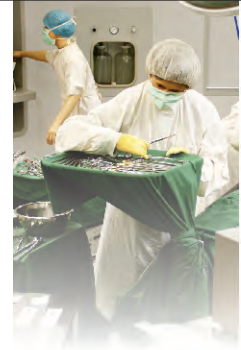


# Acitar™

Cold sterilant for surgical instruments, surfaces and fumigation



## COMPOSITION:

- ◆ 2% w/v Glutaraldehyde
- ◆ 5% w/v Benzalkonium chloride solution IP
- ◆ Corrosion inhibitors

## ACTIVITY :

Broad spectrum: Bactericidal, Fungicidal, Virucidal & Sporicidal

## CONTACT TIME :

Biocidal in 15 minutes  
Sporicidal in 5 hours

## BENEFITS :

- ◆ 3 in 1 sterilizing solution – medical instruments, surface disinfection and aerial fumigation
- ◆ Excellent synergistic action - Sporicidal in 5 hours, HLD in 15 minutes
- ◆ 30 days post dilution use life
- ◆ Effective against biofilms
- ◆ Organic load tolerant
- ◆ Ready to use, Non-corrosive

**ACITAR™** is a colourless/pale yellow coloured liquid with a characteristic odour. It is an acidic glutaraldehyde solution that does not require activation. Fortified with benzalkonium chloride, **ACITAR™** provides high level disinfection and sterilization in medical settings. High use dilution and low contact time makes it an economical alternative to alkaline glutaraldehyde solutions.

## APPLICATIONS:

### MEDICAL

- ◆ High level disinfectant/sterilant for GI endoscopes, dental burrs, anesthesia equipment for the airway, headpieces, diaphragm fitting rings, etc.
- ◆ Environment disinfection (fogging) for OT, ICU, NICU, laboratories etc.
- ◆ Surface disinfection

### INDUSTRIAL

- ◆ Environment disinfection (fogging) for clean/sterile areas, R&D labs etc
- ◆ Surface disinfection



## USAGE DIRECTIONS:

**High Level Disinfection** - Immerse the cleaned surgical instruments & endoscopes (wearing gloves) in 20% v/v solution of **ACITAR™** for 15 minutes & rinse with water.

**Total Sterilization** - Clean the surgical instruments & endoscopes with mild detergent solution & rinse with water. Immerse the cleaned surgical instruments & endoscopes (wearing gloves) in a neat solution of **ACITAR™** for 5 hours & rinse with water.

**Fumigation/Fogging** - Use 5% v/v solution of **ACITAR™** in DM water for aerial fumigation/fogging of critical areas such as OT's, QA/QC laboratories, R&D laboratories, production areas & clean rooms/sterile areas in industrial settings. Allow 60 minutes of contact time after fumigation/fogging.

**Surface disinfection** - Use 5% v/v solution of **ACITAR™** in DM water for daily mopping & surface disinfection of OT's, QA/QC laboratories, R&D laboratories, production areas & clean rooms/sterile areas in industrial settings

Applying Science in Disinfection



Complies with the Medical Device Directive  
93/42/EEC Class II b

Cat. No.	Pack size
ATR0500	500 mL
ATR5000	5000 mL