

# INSTRUMENT, SURFACE & AERIAL DISINFECTION

Many biocides fall short to prevent nosocomial infection.  
Its time they do **More** to protect the Patient,  
You, your Instrument & the Environment.

Use  
Biocide  
that is...

- **More versatile**
- **More bioburden tolerant**
- **More stable**
- **More rapid**
- **More non-corrosive**
- **More de-fixing property**
- **More convenient**



**Expect More with...**

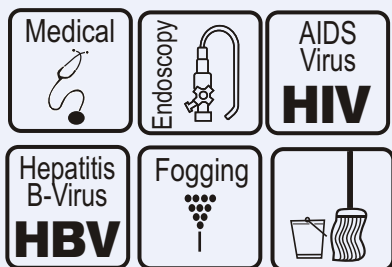
# Acitar™

Cold sterilant for surgical instruments, surfaces and fumigation

**ACITAR** is a colourless / pale yellow coloured liquid with a characteristic odour. **ACITAR** 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.



5000 ml 500 ml



## Applications:

### Medical

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

### Industrial

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

## Benefits

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

*“BKC\* – lowers surface tension permitting better penetration...”<sup>1</sup>*

*“BKC – Broad spectrum antiviral...”<sup>2</sup>*

*“Glutaraldehyde retains a considerable degree of activity in the presence of high level of organic matter...”<sup>3</sup>*

\*Benzalkonium chloride.

## REFERENCES:

1. Wikipedia. Benzalkonium chloride.
2. Armstrong J. A. and E. J. Froelich. 1963. Inactivation of viruses by Benzalkonium chloride. Appl. Microbiol. 12(2):132-137
3. Russell, Hugo and Ayliffe's Principles and practices of disinfection, preservation and sterilization. 2004. Ed. by A. P. Fraiese, P.A Lambert and J Y Maillard. Blackwell Publishing

Distributed by:



Applying Science In Disinfection

Gitanjali, Tulip Block, Dr. Antonio Do Rego Bagh, Alto Santacruz, Bambolim Complex Post Office, Goa - 403202, INDIA  
Tel.: +91 832 2458546-50. Fax: +91 832 2458544 E-mail: sales@tulipgroup.com. Website: www.tulipgroup.com



For Professional use only.  
Refer label before use.

The only solution... **Acitar™** Expect More...

ATR/5000/06-09/----/V1