

STERISCOPE

CONCENTRATED DISINFECTANT FOR STERILIZING INSTRUMENTS



| VIRUCIDAL- HBV & HIV | FUNGICIDAL | TUBERCULOCIDAL | SPORICIDAL | BACTERICIDAL | PSEUDOMONACIDAL |



STERISCOPE

THE TOTAL DISINFECTING AND STERILIZING CONCENTRATE

SUITABLE FOR ALL TYPES OF INSTRUMENTS

- Metal
- Glass
- Rubber
- Plastic objects
- Flexible fibre optic & Rigid Endoscopes
- Dental instruments.

BROAD SPECTRUM

- Sporicidal
- Virucidal
- Fungicidal
- Bactericidal
- Tuberculocidal
- Pseudomonacidal

CAN BE USED IN ALL SECTIONS OF HOSPITAL

- I.C.U.
- Surgery
- Diagnostics Centres
- Endoscopy
- Anaesthetics
- Dentistry
- Laboratory etc.

INSTRUCTION FOR USE:

To get 10% diluted solution, take 1 part of concentrated "STERISCOPE" and 9 parts of water. (i.e. 500 ml. "STERISCOPE" into 4.5 Liters of water.)

DILUTED STERISCOPE HAS 14 DAYS ACTIVE LIFE.

DISINFECTION:

Immerse precleaned instruments completely for a minium of 10 minutes.

Remove the instruments and rinse thoroughly with sterile water.

COLD STERILISATION:

Immerse completely precleaned instruments for 5 hours. Remove the instruments and rinse thoroughly with sterile water.





COMPOSITION:

(Each 100 gms. contains)
Glutaraldehyde 7.0 g.
(Eq. to Glutaraldehyde USP 14%)
1,6 Dihydroxy - 2,5 Diohexane 8.2 g.
(Chemically bound formaldehyde)
Polymethyl Urea Derivatives 17.6 g.
Base aqueous Q.S.

PRECAUTIONS:

SKIN: Avoid direct contact.

EYES: In case of contact with eyes, flush with water and seek medical assistance.

FOOD: Avoid contamination.

INSTRUMENTS: Do not immerse carbon steel instruments for over 24 hours. Solution contains **rust inhibitor** but will not prevent or remove rust caused by poor plating or improper cleaning.





DIRECTION FOR USE:

	Exposure Time / Concentration (%)				
Microorganisms	5 min.	15 min.	30 min.	1 hr.	2 hrs.
Becteris, Fungi incl. M. terrae	-	3.0%	2.0%	1.0%	_
MRSA / EHEC / Helicobacter pylori	-	3.0%	2.0%	1.0%	-
Virucidal against enveloped Viruses (incl. HBV, HIV, HCV)	0.75%	-	-	-	-
Papova Virus	-	-	4.0%	2.0%	1.0%
Rota Virus	0.75%	-	-	-	-

Always prepare the solution with cold water (max. room temperature)

Manufactured in India by:

J. N. CHEMICALS

C-1/8 G.I.D.C. industrial Estate, Phase-I, Vatva, Ahmedabad - 382 445, Gujarat, (India) E-mail: jnchemicals@hotmail.com Website: www.jnchemicals.co.in