



J. N. CHEMICALS

ENZYCLIN - M

POWERFUL PRE SOAK SURGICAL INSTRUMENT AND SCOPE CLEANER

Your surgical instruments will look newer and perform longer



ENZYCLIN-M is high-level and multi tiered cleaner, which removes blood, fat, protein and all bio-burden from scopes and surgical instruments and building the passive layer stainless steel protection.

ENZYCLIN-M removes the most stubborn organic encrustation and bio-burden with protease, amylase, lipase and carbohydrate enzymes contained in ENZYCLIN-M.

ENZYCLIN-M is easy and safe for all of your instruments including all and scopes (flexible and rigid). ENZYCLIN-M will not harm any metals, plastic, rubber or corrugated tubing.

ENZYCLIN-M is neutral pH, free rinsing, low-sudsing, bacteriostatic, 100% biodegradable.

ENZYCLIN-M completely kills infectious disease causing micro-organisms in shorter time. It kills Gram Positive and Negative bacteria, Viruses and Pathogenic Fungi.

ENZYCLIN-M Detergent is not intended as a solution for holding or storing equipment.

ADVANTAGE

- Provides quick and through cleaning.
- Facilitates effective cleaning and rapid turnaround.
- Immediately begins to break down Blood, Tissue, Mucous and other Protein rich body fluid
- No other cleaning ingredients required.

DIRECTION FOR USE

The powerful cleaner is very economic,

Dilution Rate : 10 ml per Litre of water

- Soak instrument for 10 to 30 minutes. Rinse easily.
- Do not allow biological contaminates to dry. If contaminates have dried soak instruments at least for 20 to 30 minutes.

PRECAUTIONS :

Keep out of the reach of the children and allergic with skin. Wear suitable protective clothing, gloves and take care of Eyes and Face Protection.

FIRST AID

Eye Contact : Rinse immediately with plenty of water and seek medical help.

Skin Contact : Immediately flues skin with plenty of water for at list 15 minutes.

Ignition : Gloves contaminate, clothing and shoes, get immediately medical attention. If swallowed do not induce vomiting. Give victim two glasses of water. Seek medical advice immediately.

Inhalation : Remove person to fresh air. Inhalation can be dangerous should inhalation load to breathing difficulty. Seek medical advice immediately.

EMERGENCY PROCEDURES :

Fire : In case of fire use water spray, Carbon Dioxide or foam to fight air.

Spill : Ventilate area extinguish all ignition sources. Contain spill cover with absorbent material. Clean residue with water.

Placed in a closed container.

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