

INFECTROL[®] 2.45

FOR DISINFECTION & STERILISATION OF SURGICAL INSTRUMENTS

Manufactured in GMP unit

Made in India

Product of
Indigeneous
Research
& Inputs

Other Range

Enzycide[®]

Ultrabasil[®] Plus

Aldefree

Ultrabasil[®] 3Q

Envishield[®]

Microbat[®]



UPS Hygienes Pvt. Ltd.

(AN ISO 9001-2015 Certified Company)
Customer Care No.: 022-65214567 / 9821338361
E-mail: info@upshygiene.com

Your Partner In Infection Control

• RAPID ACTION • NO STAINS • NO RUSTING

BROAD SPECTRUM

Effective against Bacteria including Tubercle bacillus, Fungi, Viruses & spores

Microorganism	Killing time
S aureus, S pyrogenes, E coli, K pneumoniae	< 1 Minutes
M tuberculosis, viruses, polio type 1 & 2, herpes simplex, vaccinia, influenza	< 10 Minutes
Spores of Basillus subtilis, Clostridium tetani	< 3 Hours

USEFUL FOR

Thermosensible Equipments like Endoscopes, Bronchoscopes, Laproscope, Catheters. Common surgical instruments like forceps, scissors, haemostats, vascular occluder, retractor, scalpel, dermatome, etc.



Composition : 2.45% Gluteraldehyde w/v solution with activator powder.

Our antirust agent is a blend of sodium salts. A mechanism for inhibiting corrosion involves formation of a coating called a passivation layer, which prevents access of the corrosive substance to the metal. A protective film of iron oxide is formed on metal surface. It is also called chemisorption. There are reducing agents which remove the oxygen which is the corrosive agent.

Directions for use :

Add contents of attached vial to Infectrol solution. Shake, use and reuse now prepared i.e. activated solution. Replace solution after 14 days.

For disinfection immerse instruments for 15 to 20 minutes. Remove, rinse thoroughly.

For sterilisation immerse instrument for 6 to 8 hours. Remove, rinse thoroughly. Please check attached activator vial.

Indicator paper available on request.



Website : www.upshygiene.co.in
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