



BIORAD®

GDA 2%

Endoscope And Medical Instrument Disinfection



FORMS OF PACKAGE

Description	Package
1 litre PE bottle	20 x 1 litre
5 litre PE drum	4 x 5 litre
10 litre PE drum	1 piece

CHEMICAL COMPOSITION:

Glutaraldehyde 2%, Anticorrosive agents, auxiliary agents and deionised water

PRODUCT SPECIFICATIONS:

Formulated with GDA %2, it is an antimicrobial and anticorrosive product to be active for use for maximum 30 days and designed for high-level disinfection of surgical equipment and endoscopes. It is a ready-to-use, colourless, odour-free and nontoxic disinfectant for disinfection of medical equipment, flexible and rigid endoscopes and it is phenol-free, chlorine-free and formaldehyde-free.

USAGE:

GDA %2 is suitable for endoscope washing machines and manual use. Fill the solution into the disinfection tank. Disassemble the precleared equipment and place in the tank in such a way that all its surfaces will contact with solution, and seal the tank. Seal the tank. After keeping it in the tank for the action time, take the equipment out of the solution and rinse with ample water. Efficiency of the solution should be checked with test strips. It is recommended to replace the solution if it gets dirty noticeably. Add sodium bisulphate of 25-32 g per 5L solution that became inactive for disposal of it according to the applicable regulations. Please observe the user instructions given by the manufacturer when you use it with automatic endoscopy washing and disinfection machines

INTENDED USE:

GDA 2% is very suitable for disinfection of any type of surgical equipment, heat-sensitive anaesthetic accessories (ambu mask, etc.) and all endoscopes such as Karl Storz, Olympus, Pentax, Fujinon, flexible and rigid) and for disinfection of all kinds of surgical equipment and laparoscopy equipment. It does not cause any harm on the endoscope covers such as rust, corrosion, softening, colour change, etc. GDA 2% solution is suitable for disinfection of medical equipment made of rubber, plastic, glass, PVC, acrylic, polymer, polycarbonate, polystyrene, HDPE, porcelain and stainless steel

ANTI-MICROBIAL CHARACTERISTICS:

Bactericidal, Fungicidal, Sporocidal, Virucidal, Tuberculocidal, Micobactericidal

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