

GERMIXLEAN GLUTA

Infection control solutions

Gerimklean GLUTA

Composition: Glutaraldehyde 2.45%, other inert ingredients balance.

Application: Gerimklean Gluta 2.45% has excellent material compatibility with heat-resistant and heat sensitive instruments. It is suitable for all common manual and semi-automatic circulation procedures as well as for the fully automatic (cold disinfectant) procedure. It is also used in ultrasonic baths it is suitable for the processing of instruments made of rubber, plastic, metal porcelain and glass **Directions:**

- 1. Activation: Pour the entire content of activator vial to the Germiklean Gluta 2.45% solution. Shake well when activated the solution changes to green.
- 2. Usage: Immense the cleaned medical Instruments/equipments completely in Germiklean Gluta 2.45% for a period of 10 hours. Wash the instruments thoroughly with sterile water before application .Reuse period: Gerimklean Gluta 2.45% solution can be reused for a maximum of 14 days.



GERMIXLEAN OPA

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Composition: O-phthalaidehyde:0.55% w/w with chelating Agents, Corrosion Inhibitors, and other inert ingredients balance.

Direction Use: Blood, other body fluids and lubricants must be thoroughly cleaned from the surface and lumen of medical devices before reprocessing in the disinfectant. Before immersion in Germiklean OPA solution, thoroughly clean device including all lumen, using a cleaning protocol or standard method.

Precautions

- For external use only
- Corrosive
- Do not get it in eyes, skin or clothing
- Flush eyes with cold water n case of contact with the eyes
- Wear personal protective gear before handling
- Wash thoroughly with soap and water after handling
- In case of emergency seek medical advice











