

# Glutaraldehyde 2.45% Solution

## BACTIBAN INSTRUMENT DISINFECTANT

### Instant Instrument Disinfectant

A high level disinfectant (hld) for use in reprocessing heat sensitive Medical devices.

#### Composition:

Each ml contains: Glutaraldehyde (Eg. to Strong Glutaraldehyde Solution IP) 2.45% w/v with activator powder.

#### Areas of Application :

- Sterilization of heat sensitive medical devices.
- Sterilization of endoscope.
- Sterilization of surgical equipments.
- Sterilization of equipments used for respiratory therapy



#### Direction For Use :

Pour entire content of activator vial in the Bacti ban solution. Shake well until activated solution's colour changes to green and all the powder is dissolved completely.

For Sterilization: Immerse cleaned medical instruments/equipments completely in activated Bacti ban solution

Soak time: For High Level disinfection (HLD): 20 minutes at 20°C For Sporicidal activity : 10 hours at 25°C

Wash the instruments thoroughly with sterile water before application.

The activated solution can be used for 14 days.

#### Features

- High Level Disinfectant (HLD) for use in re-processing heat sensitive medical devices.
- High degree of material compatibility for machine and endoscope.
- Compatible with different water qualities .
- Effective against bacterial Spores.
- Excellent material compatibility and can be used for the sterilization heat sensitive instruments (flexible endoscopes) in the manual treatment, circulation procedures as well as in the ultrasonic bath.

#### Precaution

Corrosive, Do not get it in eyes, skin or clothing. Flush eyes with cold water in case of contact with eyes. Wear personal protective gear before handling. Wash thoroughly with soap and water after handling. Keep out of the reach of children.

#### Storage Condition :

**Store in dry place. Protect from light and heat.**

FOR EXTERNAL USE ONLY

