

PM 31 7078-14

1043

# Sterilizing and Disinfecting Solution

Sporicidal      Fungicidal      Bactericidal  
Virucidal †      Tuberculocidal      Pseudomonacidal

ESPECIALLY FORMULATED FOR REUSE

# Cidexplus\*

## 28 day solution

Active Ingredient  
Glutaraldehyde ..... 3.2%  
Inert Ingredients ..... 96.8%  
Total ..... 100.0%

NOTE — Attached vial contents must be added to solution before this product is effective. See Directions for Activating.

EPA REG. No. 7078-14  
EPA EST. No. 36126-PR-1

Keep out of reach of children.  
**DANGER:** See right side panel for additional precautionary statements.

† See Directions for Use  
\*TRADEMARK

ACCEPTED  
EPA Letter Dated:

SEP. 27 1989

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

7078-14

**SURGIKOS**  
a Johnson-Johnson company

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2013

For complete sterilization or disinfection of medical instruments and equipment, thoroughly clean, rinse and rough dry objects before immersing in CIDEK PLUS® 28 Day Solution. Cleanse and rinse the lumens of hollow instruments before filling with CIDEK PLUS 28 Day Solution.

Reorder No.  
**2785**

### DIRECTIONS FOR ACTIVATING:

Remove contents of attached vial to this container. Shake, solution is ready to use. When activated, solution changes color to green.

In addition to the standard bioburden challenge, this product has also demonstrated efficacy in the presence of 2% organic soil contamination during reuse. This solution may be used and reused for up to 28 days after activation. Do not use activated solution beyond 28 days. Efficacy of this product during its use-life can be verified by the CIDEK PLUS 28 Day Solution Effectiveness Test Kit.

### DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**For use in manual (bucket and tray) systems.**

**Decontamination:** Immerse completely for a minimum of 10 minutes at 20°C or higher to destroy vegetative organisms including *Pseudomonas aeruginosa*, pathogenic fungi, and viruses (Poliovirus Type 1, Adenovirus Type 2; Herpes simplex Type 1, 2; HIV-1; Influenza Type A [WSN/33]; Vaccinia; Coxsackievirus; Cytomegalovirus; Rhinovirus Type 14; Coxsackievirus B-1) on inanimate surfaces. To destroy *Mycobacterium tuberculosis* on inanimate surfaces, check and ensure that solution temperature is 25°C, before immersing completely for a minimum of 20 minutes. Remove equipment from the solution and rinse thoroughly.

**Sterilization:** Immerse equipment completely for a minimum of 28 hours at 20°C or higher to destroy resistant pathogenic spores including *Clostridium sporangium* and *Bacillus subtilis*. Remove equipment from the solution using sterile technique and rinse thoroughly with sterile water.

#### SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 OF MEDICAL INSTRUMENTS OR EQUIPMENT SOILED WITH BLOOD/BODY FLUIDS

**Personal Protection:** Disposable latex gloves, eye protection, and face masks should be worn when cleaning and disinfecting soiled equipment.

**Cleaning Procedure:** Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of the disinfectant or sterilant.

**Contact Time:** Immerse completely for a minimum of 5 minutes to destroy HIV-1 (AIDS virus). However, a 10 minute immersion is still required for all other vegetative organisms.

**Disposal of Infectious Material:** Blood and other body fluids should be disposed of according to approved hospital procedures.

ACCEPTED

NOTE DATES HERE  
ENDING DATE \_\_\_\_\_ in EPA Letter Dated \_\_\_\_\_ EXPIRATION DATE \_\_\_\_\_

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# PRECAUTIONARY STATEMENTS

## DANGER:

### HAZARD TO HUMANS AND DOMESTIC ANIMALS

#### FOLLOW ALL LABEL DIRECTIONS

Avoid contact with eyes by using eye protection when handling or pouring.  
Eyes — Causes, causes eye damage. Do not get in eyes. In case of contact, flush with water immediately and get medical attention.  
Ingestion — Harmful if swallowed. Avoid contamination of food.  
Inhalation — Avoid spillage. Use in ventilated area.  
Skin — Avoid skin contact as possibility of sensitization exists. Can cause skin irritation. For skin contact, wash thoroughly with water. Get medical attention if irritation occurs.

## STORAGE AND DISPOSAL:

Keep in cool place. Triple rinse empty container with water and dispose in an incinerator or landfill approved for pesticide containers.

Especially recommended for sterilization or disinfection of rubber, most plastic, glass or metallic objects such as anesthesia and respiratory therapy equipment, collapsed surgical instruments and thermometers.

CONTENTS: ONE GAL (128 FLUID OZ)  
MADE IN U.S.A.  
PAT. NO. 4,436,754  
CONTROL NUMBER ON BOTTOM  
2285C1-3

\*\*Use with polycarbonate plastic could cause equipment failure.

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