



Activated Dialdehyde Disinfecting Solution

Rapid-Acting Non-Staining Non-Rusting
Virucidal; Tuberculocidal
Fungicidal Bactericidal
Pseudomonacidal

ESPECIALLY RECOMMENDED FOR REPEATED USE IN THE CIDEMATIC® Decontamination Machine

CONCENTRATE

Cidex*

automatic machine disinfecting solution

Active ingredient
Glutaraldehyde
Inert ingredients
Total

12.0%
88.0%
100.0%

Contains Sodium Nitrite as a corrosion inhibitor

EPA Reg. No. 7078-5
EPA Est. No. 36126-PR 1

NOTE: Activator must be added to diluted fluid before this product is effective. See directions.

Reorder Number

2705

DANGER: See back side panel for precautions

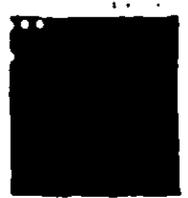
See Directions for Use

* Trademark SURGIKOS INC. 1982

SURGIKOS



ACCEPTED
OCT 15 1984
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 7078-5



Left Panel

For complete disinfection of medical equipment, thoroughly clean, rinse, and rough dry objects before immersing in CIDEX* Automatic Machine Disinfecting Solution. Cleanse and rinse the lumens of hollow instruments before filling with CIDEX* Automatic Machine Disinfecting Solution.

DIRECTIONS FOR ACTIVATION:

1. Dilute contents of the three (3) 1-gallon containers of CIDEX Automatic Machine Disinfecting Solution Concentrate with twelve (12) gallons of cold tap water.
2. Add contents of 1/2-gallon container of Activator to solution.
3. Mix. When activated, CIDEX Automatic Machine Disinfecting Solution changes color to yellow and is ready to use.

This solution may be used and reused for up to 14 days after activation. Do not use activated solution beyond 14 days. Efficacy of this this product can be verified by the CIDEX Automatic Machine Solution Effectiveness Test Kit.

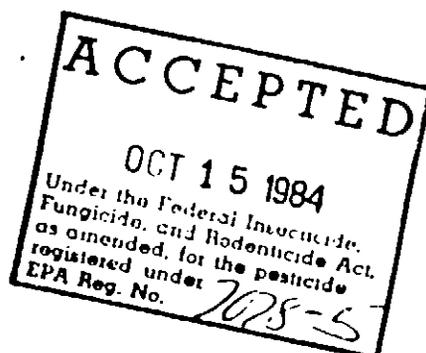
DIRECTIONS FOR USE:

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

1. Follow directions for use of your CIDEMATIC Decontamination Machine.
2. Do not use until Directions for Activation have been followed.

Disinfection: Immerse equipment completely for a minimum of 10 minutes to destroy vegetative pathogens including pathogenic fungi, *Pseudomonas aeruginosa*, and viruses (Poliovirus Type 1; Influenza Type A₂ (Hong Kong), Herpes Simplex Type 1) on inanimate surfaces. For *Mycobacterium tuberculosis*, CIDEX Automatic Machine Solution destroys 99.9% in 10 minutes and 100% in 45 minutes at 30°C. Remove equipment from CIDEX Automatic Machine Disinfecting Solution and rinse thoroughly.

*Trademark SURGIKOS, INC., 1984



Right Panel

Precautionary Statements

Danger:

HAZARD TO HUMANS

FOLLOW ALL LABEL DIRECTIONS

Eyes - Contact with eyes causes damage. In case of contact, flush with water immediately and get medical attention.

Ingestion - Avoid contamination of food. Harmful if swallowed.

Inhalation - Use in ventilated area.

Skin - Avoid skin contact, as possibility of sensitization exists. May cause skin irritation. For skin contact, flush thoroughly with water.

Especially recommended for disinfection of ...

Lensed Instruments
Anesthesia equipment
Respiratory therapy
equipment
Rubber objects

Plastic objects
Sharp Instruments
Thermometers
Flexible fiberoptic
endoscopes

STORAGE AND DISPOSAL

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

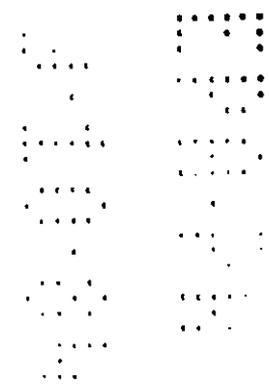
Content One Gal. (128 Fluid Oz.)

Made In U.S.A.

Control Number on Bottom

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EPA Reg. No. 70785



Front

Activator for use with

CIDEX* Automatic Machine Disinfecting Solution

Back

Danger: Contact with eyes causes damage. In case of contact with eyes, flush with water immediately and get medical attention. For skin contact, flush thoroughly with water.

Disposal:

Rinse empty container thoroughly with water and discard it.

Content (2350 grams)

Made in U.S.A.

Control Number On Bottom

SURGIKOS, Inc.
Arlington, Texas 76010
*Trademark

