

Sterilizing and Disinfecting Solution

Rapid-acting / Non-staining Non-rusting

Sporicidal

Tuberculocidal

Virucidal †

Bactericidal

Fungicidal

Pseudomonacidal

Cidex 5X

CONCENTRATE *

long-life activated dialdehyde

CC-800

Cidex 5X

Activator Vial

Arbrook Inc

Arbrook

Directions: Mix 1 part Cidex 5X Concentrate with 5 parts water. Use for sterilizing and disinfecting heat labile instruments.

DANGER: Contact with eyes causes damage. Wash thoroughly with water if contact occurs.

Arbrook Inc, 1000 Park Road, Easton, PA 18046

ACCEPTED

Sterilizing and Disinfecting Solution

Non-staining Non-rusting

Tuberculocidal

Bactericidal

Pseudomonacidal

Cidex 5X

CONCENTRATE *

long-life activated dialdehyde

ACCEPTED
SEP 26 1975
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTRY
ED UNDER NO. 7078-5

Comment

Cidex 5X

long-life activated dialdehyde

Activator Vial

For Use With CIDEX Solution

Arbrook inc.
Arlington Texas 76010

Directions: AFTER dilution of CIDEX 5X Concentrate, slowly add contents of this vial to 5 gallons of CIDEX Fluid Stir well Activated solution will be green

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.

*TRADEMARK ©ARBROOK 1975 PATENT #3010328

Product

CC-800

Active Ingredient

Glutaraldehyde .. 10.0%
Inert Ingredients .. 90.0%
Total .. 100.0%

Contains Sodium Nitrite as a corrosion inhibitor.

Note — Attached vial contents *must* be added to solution before this product is effective. See directions.

Rinse empty container thoroughly with water prior to discarding.

DANGER: See Back Label for Precautions

* TRADEMARK

† See Directions for Use

Arbrook*

Directions for Dilution and Activation:

Add contents of this container of CIDEX 5X Concentrate to 4 gallons of distilled or deionized water. Then slowly add contents of attached vial. Stir well. Solution is ready to use when salts are completely dissolved.

Directions for Use:

For complete sterilization or disinfection of medical instruments and appliances, *thoroughly clean*, rinse and *rough-dry* objects before immersing in CIDEX Solution. Cleanse and rinse the lumens of hollow instruments before filling with CIDEX Solution.

Disinfection and Terminal Decontamination: Immerse completely for a minimum of **10 minutes** to destroy vegetative pathogens including **Mycobacterium tuberculosis, Pseudomonas aeruginosa** and viruses (Poliovirus Type 1, 2, 3; Influenza Type A₁, A₂ (Hong Kong), B; Vaccinia; Coxsackievirus B-1; Reovirus Type 3; Herpes simplex) on inanimate surfaces.

Sterilization: Immerse completely for a minimum of **10 hours** to destroy resistant pathogenic spores including **Clostridium sporogenes** and **Clostridium tetani**. Remove instruments from CIDEX Solution using sterile technique and *rinse thoroughly* with sterile water.

When activated, solution changes color to green.

Do not use activated stock solution beyond 28 days after mixing.

NOTE DATES HERE
MIXING DATE _____

E. P. A. Reg. No. 7078-5
E. P. A. Est. No. 7078-TX-1

ACCEPTED	
EXPIRATION DATE _____	_____
SEP 28 1975	_____
UNDER THE FEDERAL INSECTICIDE HERBICIDE AND RODENTICIDE ACT FOR ECONOMIC PEISON REGISTER EPA REG. NO. 7078-5	

© Arbrook, Inc. 1975

ACCEPTED WITH COMMENTS

DANGER:

FOLLOW DIRECTIONS FOR USE

HARMFUL IF SWALLOWED

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

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

Food — Avoid contamination of food.

Inhalation — Use in ventilated area.

Instruments — CIDEX Solution will not prevent or remove oxidation caused by poor or improper plating, cleaning, or care of instruments.

KEEP IN A COOL PLACE

Especially recommended for terminal decontamination procedures as well as sterilization or disinfection of . . .

Lensed instruments
Anesthesia equipment
Respiratory therapy equipment
Rubber objects

Plastic objects
Sharp instruments
Thermometers

CONTENT ONE GAL. (128 FLUID OZ.)
MADE IN U.S.A.
PAT. 3016328
CONTROL NUMBER ON BOTTOM



Comment
Arbrook inc.
Arlington, Texas 76010