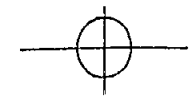


PM 31

55195-2



10/2

This product is not to be used as a terminal sterilant/high-level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

**KILLS HIV ON PRECLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of human immunodeficiency virus Type 1 (HIV-1) (associated with AIDS).

**SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 (HUMAN IMMUNODEFICIENCY VIRUS OR AIDS VIRUS) OF SURFACES/OBJECTS SOILED WITH BLOOD/ BODY FLUIDS:** **Personal Protection:** Wear appropriate barrier protection such as latex gloves, gowns, masks or eye coverings. **Cleaning Procedure:** Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of diluted ColdCide-10 diluted 1:10 (1 part ColdCide-10 in 9 parts water). **Contact Time:** While the HIV-1 virus is inactivated in 30 seconds, use the recommended contact time for disinfection of other organisms on this label. **Infectious Materials Disposal:** Cleaning materials that may contain blood and other body fluids should be autoclaved and disposed of in accordance with local regulations for infectious disposal.

**STORAGE AND DISPOSAL:** Store in cool, well ventilated area. Unused product may be discarded by pouring down drain and flushing with large quantity of water. Rinse empty container thoroughly and discard in trash.

**PRECAUTIONARY STATEMENTS:** Hazard to Humans and Domestic Animals

**DANGER: CORROSIVE.** Causes eye and skin damage. Do not get in eyes, on skin, or on clothing. Wear safety glasses and rubber gloves when handling. Harmful if swallowed. Avoid contamination of food. Avoid reuse of unwashed, disinfectant-soaked gloves. Avoid inhalation - use in ventilated area.

**STATEMENT OF PRACTICAL TREATMENT:**

In case of eye contact, flush with water immediately for at least 15 minutes. Seek medical attention. If on skin, wash with water thoroughly. Seek medical attention. If swallowed, drink at least two glasses of water. Do not induce vomiting. Call for medical help immediately. Wash contaminated clothing before reuse. **WASH THOROUGHLY AFTER HANDLING.**

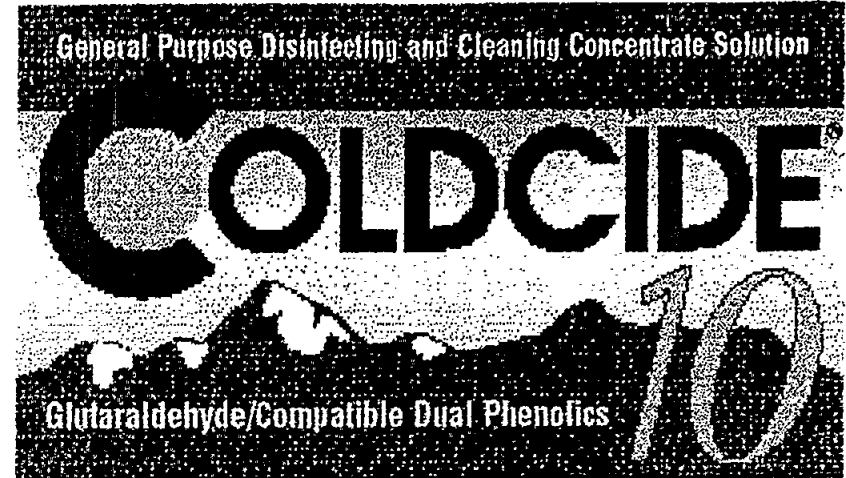
Manufactured by:



P.O. Box 646  
10270 S. Progress Way  
Parker, CO 80134  
1-800-841-1428

Production Lot Number is Stamped on the Bottom of Container.  
Expiration Date: 2 Years After Manufacturing Date.  
Made in U.S.A.  
5250-1

Product No.: MX-5651



Surface Disinfectant/Cleaner • Immersion • Precleaner/Holding • Ultrasonic Solution  
For use and reuse for up to 30 days in a manual bucket system

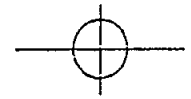
*Dilute for Disinfection	ACTIVE INGREDIENTS:	TUBERCULOCIDAL
*Dilute for Precleaning	GLUTARALDEHYDE .....12.50%	VIRUCIDAL*
*No Activator Required	O-PHENYLPHENOL .....0.61%	BACTERICIDAL
*Stable, Low pH Formula	P-TERTIARY AMYLPHENOL: ...0.12%	FUNGICIDAL
Patented	INERT INGREDIENTS .....86.77%	PSEUDOMONACIDAL
	TOTAL	100.00%

NET CONTENTS: 51 FLUID OUNCES (1.5 L)  
EPA REG. NO. 55195-2 EPA EST. NO. 46781-CO-1

**DANGER: KEEP OUT OF REACH OF CHILDREN**  
See side panel for additional precautionary statements.

COLDICIDE - Trademark of COLCIDE INC. 11500 W. Hill Drive Rockville, MD 20852

ACCEPTED  
JUN 4 1996  
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 55195-2



2042

**DIRECTIONS:** It is a violation of U.S. Federal Law to use this product in a manner inconsistent with its labeling.

For use in non-critical areas as a general purpose disinfectant in hospitals, medical offices, dental offices, veterinary laboratories, convalescent care centers and other health care facilities. ColdCide-10 is designed for repeated use in manual (bucket and tray) systems as a pre-cleaner or general purpose disinfectant. Not to be used in metal trays, or as an overnight holding solution.

**DISINFECTION:** All articles and surfaces to be disinfected must be thoroughly cleaned and rough dried before placing in disinfecting solution. Mix 1 part of ColdCide-10 with 9 parts of water for a 1:10 dilution (1.0% principal active ingredient), or prepare 5 gallons of a 1:10 dilution by pouring entire contents of the 51 fl. oz. (1.5 L) container into an empty 5-gallon container and filling with tap water. Completely immerse non-critical instruments or appliances in disinfecting solution for 10 minutes at room temperature (20°C/68°F) or higher. ColdCide-10 may be applied with a wipe to disinfect medical equipment surfaces as well, leaving the surface wet for 10 minutes or longer. At this dilution (1:10), ColdCide-10 kills *Salmonella choleraesuis*, *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Trichophyton mentagrophytes*, *Cryptococcus neoformans* and *Candida albicans*. *Mycobacterium tuberculosis* is completely inactivated in 30 minutes at room temperature (20°C/68°F) or higher (AOAC Method). The listed viruses\* are completely inactivated within 2 minutes at 20°C/68°F: Herpes simplex 1 & 2, Influenza A, HK, Coxsackie B5a, Poliovirus 1 & 2, Adenovirus-2, Rhinovirus, Rotavirus SA-11, Cytomegalovirus, Respiratory Syncytial Virus and Vaccinia Virus. ColdCide-10 completely inactivates the HIV-1 (AIDS virus) on hard, non-porous surfaces in the presence of a moderate amount of organic soil (5% blood serum) at a contact time of 30 seconds at room temperature (20-25°C) after reuse of a 1:20 diluted solution for 30 days in manual (bucket or tray) systems. Although efficacy at a 30-second contact time has been shown to be adequate against HIV-1, this time would not be sufficient for other organisms. Use a 10-minute contact time for disinfection against all of the organisms claimed, except *Mycobacterium tuberculosis* which should be treated as noted above. Remove non-critical instruments using aseptic technique, rinse with potable water, and dry. This solution may be used and reused for up to 30 days in a manual bucket system.

**USE RECOMMENDATIONS:** Especially recommended for pre-cleaning and disinfection of non-critical medical, dental and veterinary equipment. ColdCide-10 will effectively disinfect, when used as directed, such items as counter tops, exam tables, trays, cages, plastic objects, rubber objects, aluminum objects, oxygen hoods, anesthesia and respiratory monitoring equipment surfaces, lights and other such non-critical equipment. ColdCide-10 is recommended for the pre-cleaning and cleaning of instruments and for the disinfection of non-critical instruments.

**For use as an ultrasonic cleaning solution:** Thoroughly rinse objects under cool running water to remove gross debris. Using 1 part of ColdCide-10 to 19 parts of water (1:20 dilution), immerse instruments into solution and activate ultrasonic unit for 10 minutes or longer if necessary. Remove and rinse. Change solution as needed, but at least daily. **For use as a terminal disinfectant for non-critical instruments:** Instruments must be thoroughly cleaned to remove excess organic debris, rinsed and rough dried. (Be sure to clean and rinse the lumens of hollow instruments before filling with solution or before immersion.) Using 1 part of ColdCide-10 to 9 parts of water (1:10 dilution), immerse instruments and allow to remain submerged for 30 minutes or longer at room temperature (20°C/68°F). Remove, rinse and dry prior to use. Change solution as needed, but in any case, in not more than 30 days. **For use as a manual pre-cleaner, cleaner for instruments:** Pre-clean instruments by placing in a tray of ColdCide-10 diluted 1:20, using 1 part of ColdCide-10 to 19 parts of water, for at least 10 minutes. If tray is used for several instruments, allow to remain at room temperature (20°C/68°F) for at least 10 minutes after the last addition is made and then, rinse under cool running water before cleaning. Clean instruments as usual. For manual cleaning, rinse dirty, contaminated instruments under cool running tap water to remove gross debris. Place instruments into a 1:20 dilution of ColdCide-10 (1 part of ColdCide-10 to 19 parts of water). Allow to soak for 5 minutes or longer before scrubbing using a stiff bristle brush. (Keep instruments submerged while being scrubbed.) Rinse thoroughly. Change solution as needed.

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