



BASE ART - 1007. PMS 3298
OVERLAY - 1007. PMS 510

PH 31 55/95-12

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ColdCide-10

- *Dilute for detection
- *Dilute for confirmation
- *Corrosion inhibitor
- *No activator required
- *Stable, low pH formula

Operational Interpretations	Wardell's Constructs	Empirical Predictions
1. The degree to which the organization is able to identify and respond to the needs of its customers.	Customer Orientation	Customer Satisfaction
2. The degree to which the organization is able to identify and respond to the needs of its employees.	Employee Orientation	Employee Satisfaction
3. The degree to which the organization is able to identify and respond to the needs of its shareholders.	Shareholder Orientation	Shareholder Satisfaction
4. The degree to which the organization is able to identify and respond to the needs of its community.	Community Orientation	Community Satisfaction
5. The degree to which the organization is able to identify and respond to the needs of its environment.	Environmental Orientation	Environmental Satisfaction
6. The degree to which the organization is able to identify and respond to the needs of its suppliers.	Supplier Orientation	Supplier Satisfaction
7. The degree to which the organization is able to identify and respond to the needs of its competitors.	Competitor Orientation	Competitor Satisfaction
8. The degree to which the organization is able to identify and respond to the needs of its industry.	Industry Orientation	Industry Satisfaction
9. The degree to which the organization is able to identify and respond to the needs of its government.	Government Orientation	Government Satisfaction
10. The degree to which the organization is able to identify and respond to the needs of its society.	Society Orientation	Society Satisfaction

[illegible]

**KEEP OUT OF REACH OF CHILDREN
DANGER**

[illegible]

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

For use in hospitals, medical offices, dental offices, veterinary laboratories, commercial research centers and other health care facilities. CytOxide-10 is designed for personal use in homes and travel settings.

DISINFECTION: All articles to be disinfected must be thoroughly cleaned and rough dried before placing in disinfecting solution. Mix one part of GoldCide-10 with eleven parts of water for a 1:10 dilution (9.0% principal active ingredient), or prepare one gallon of a 1:10 dilution by pouring entire contents of the 8.4 oz. container into an empty one gallon container and filling with tap water. Completely immerse instruments in disinfecting solution for 10 minutes at room temperature (20°C/68°F) or higher. At this dilution (1:10), GoldCide-10 kills *Salmonella* enteritidis, *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Helicobacter* aerofluorophila, *Cryptosporidium parvum*, and *Candida albicans*. *Sporobacterium* *baibacillus* is completely inactivated in 10 minutes at room temperature (20°C/68°F) or higher.

The living streamers are completely immersed within 2 minutes at 9°C/94°F. Ripen samples show 1 & 2, Infusions A,B,C, Concentrates B,C. Following 1 & 2, Adjuvants 2, Resins 2, Resins 24-31, Cuts, gelatins, Fragments Sprayed Wax, and Waxless skin.

Chlorine-49 completely inactivates the HSV-1 (H18) virus on hard, non-porous surfaces in the presence of a moderate amount of organic soil (5% blood serum) at a constant time of 20 minutes at room temperature (20-25°C) after rinsing of a 1:20 diluted solution for 20 days in natural (air) or bag systems. Although efficacy at a 20-second contact time has been shown to be adequate against HSV-1, this time would not be sufficient for other organisms. Use a 10 minute contact time for disinfection against all of the organisms claimed. See CHLOROX-49 HSV-1 (H18) VIRUS INFORMATION CARD for a complete list.

Package instructions using simple techniques, done with gentle water, and dry. Not to be used in metal trays, or as an overnight soaking solution. This solution may be used and reused by us in 20 days in a closed heating system.

STAINING PROCEDURE: All sections to be stained must be thoroughly dehydrated and rough dried before placing in staining solution prepared by mixing a 1:3 dilution of the solution (1 part of GoldClust-10 plus 4 parts tap water), or by placing entire contents of this container (0.4 oz.) into an empty one and adding water and filling with tap water. Completely immerse instruments in solution diluted 1:3 for 10 hours at room temperature (20°C-75°F). Remove instruments and quickly blot them, draw out, rinse with water and dry. This solution may be used and reused for up to 30 days.

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. Please consult customer literature and chemical MSDS.

CONSTRUCTION OF THE INDEPENDENT AND INTERDEPENDENT GROUPS

USE RECOMMENDATIONS: Exports recommended by classification or distribution of medical instruments, dental instruments, sharp instruments, trays, cups, plastic dishes, rubber dishes, electronic dishes, thermometers and endoscopes. Medical instruments used in Anesthesiology, Dermatology, Respiratory Therapy, Surgery, and Urology, and Dental Instruments such as Formulas, Dental Chairs, Mirrors, X-rays and X-ray.

For further information, please contact our Marketing Service Department at 1-800-800-0000

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ACCEPTED

AUG 05 1992

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, by the pesticide registered under EPA Reg. No. 55195-2

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FOR A COPY CONTACT: Client: Nielsen Research Corp., PO BOX

diluted solution for 30 days in manual (bucket or tray) systems.

**KILLS HIV ON PRE-CLEANED 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 I (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

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.

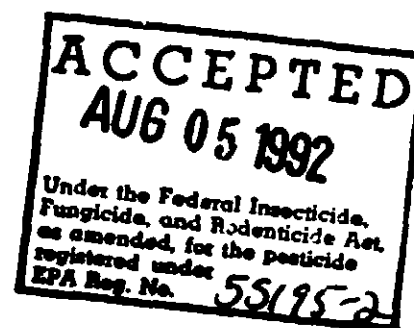
Infectious Materials Disposal: Cleaning materials that may
contain blood and other body fluids should be autoclaved and
disposed of in accordance with local regulations for infectious
disposal.

For product information, please contact our Customer Service
department at 1 (800) 841-1428.



**METREX RESEARCH
CORPORATION**

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