

CaviCide™ & CaviWipes™

CaviWipes™ and CaviCide™

CaviWipes and CaviCide are intermediate level disinfectants recommended for use on hard, non-porous surfaces in healthcare settings.

- Effective against TB and MRSA in 3 minutes
- Effective against HIV-1, HBV, and HCV in 2 minutes
- For use on hard non-porous surfaces
- All in 1 cleaner and disinfectant

#13-1150	CAVI-WIPES	\$11.20
#13-1000	CAVICIDE GAL	\$25.20
#13-1008	CAVICIDE 8OZ.	\$5.90

Part #	Description	Packaging
13-1100	CaviWipes (6" x 6.75") - 160 wipes per canister	12 canisters/case
13-1150	CaviWipesXL (9" x 12") - 65 wipes per canister	12 canisters/case
13-1155	CaviWipesXL (9" x 12") - 50 wipes per box	6 boxes/case
13-1224	CaviWipes in a Flat Pack (7" x 9") - 45 wipes per pack	20 packs/case
13-1175	CaviWipes Bracket	12 brackets/case
13-1024	CaviCide - 24 ounce spray	12 bottles/case
13-1000	CaviCide - 1 gallon	4 bottles/case
13-1025	CaviCide - 2.5 gallon	2 bottles/case



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CAVICIDE EFFECTIVELY KILLS HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 (HIV), HEPATITIS B VIRUS (HBV), AND HEPATITIS C VIRUS (HCV) ON PRECLEANED ENVIRONMENTAL SURFACES/ OBJECTS PREVIOUSLY SOILED WITH BLOOD/ BODY FLUIDS IN HEALTHCARE SETTINGS OR OTHER SETTINGS IN WHICH THERE IS AN EXPECTED LIKELIHOOD OF SPILLING OF INANIMATE SURFACES/ OBJECTS WITH BLOOD/ BODY FLUIDS, AND IN WHICH THE SURFACES/ OBJECTS CAN BE ASSOCIATED WITH THE POTENTIAL FOR TRANSMISSION OF HIV-1, HBV AND HCV.

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1, HBV AND HCV OF SURFACES/ OBJECTS SOILED WITH BLOOD/ BODY FLUIDS:

Personal Protection: Wear appropriate barrier protection such as protective gloves, gowns, masks and eye coverings.

Cleaning Procedure: Blood and other body fluids must be thoroughly cleaned from surfaces and objects before disinfection with CaviCide.

Contact Time: A contact time of 2 minutes is required for HIV-1, HBV and HCV. This contact time will not be sufficient for some of the organisms listed on the label. Refer to label for contact times against other organisms.

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

This product is not to be used as a terminal sterilization 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 pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization high-level disinfection.

FIRST AID

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

If on skin: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for further treatment advice.

For Chemical Emergency ONLY (spill, leak, fire, exposure or accident), call CHEMTREC at 1-800-424-9300. For All other inquiries about this product, call Metrex Customer Service at 1-800-841-1428, Monday through Friday, between 6 a.m. and 4 p.m. Pacific Time.

Storage and Disposal: Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Store in a cool place.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of according to applicable Federal, State, or local procedures.

Container Disposal: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available.

For product or technical information, contact Metrex at 800-841-1428 or visit our website at www.metrex.com.

Manufactured by:
METREX RESEARCH
28210 Wilk Road • Romulus, Michigan 48174

MADE IN USA

Reorder No. 13-1024

70-3124-15

CaviCide™

surface disinfectant
decontaminant cleaner

Ready-To-Use

- Bactericidal
- Virucidal*
- Fungicidal
- Tuberculocidal**

ACTIVE INGREDIENTS:

Disinfectant/phenoxymethyl dimethyl benzyl ammonium chloride	0.28%
Isopropyl alcohol	17.20%
INERT INGREDIENTS:	82.52%
TOTAL	100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS
Hazard to Humans and Domestic Animals.

CAUTION
Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash clothing before reuse. See other panel for additional precautionary statements.

Physical or Chemical Hazards: Combustible. Do not use or store near heat or open flame.

EPA REG. NO.: 46781-6
EPA EST. NO.: 46781-MI-1

Metrex

Net Contents: 24 fl. oz. (709 mL)

EFFECTIVE AGAINST

• *Mycobacterium tuberculosis* var. bovis (BCG)* • *Staphylococcus aureus* • *Pseudomonas aeruginosa* • *Salmonella enterica* • *Trichophyton mentagrophytes* • *Methicillin Resistant Staphylococcus aureus* (MRSA) • *Vancomycin Resistant Enterococcus faecalis* (VRE) • *Staphylococcus aureus* with reduced susceptibility to Vancomycin • Hepatitis B Virus (HBV) • Hepatitis C Virus (HCV) • Herpes Simplex Virus Types 1 and 2 • Human Immunodeficiency Virus (HIV-1)* • Human Coronavirus (not associated with Severe Acute Respiratory Syndrome or SARS)* • Influenza A2 Virus*

DESCRIPTION

CaviCide is a multi-purpose disinfectant/decontaminant cleaner for use on hard, non-porous, nonmetallic surfaces.

It is useful in health care settings such as hospitals, emergency medical settings, surgical centers, isolation areas, neonatal units, patient care areas, ophthalmic and optometric facilities, dental offices, dental operatories, animal care facilities, salon settings, emergency vehicles, schools, health club facilities, kitchens*, bathrooms, prisons, morgues, and other critical care areas where control of cross contamination between treated surfaces is important. CaviCide will effectively clean and disinfect, when used as directed, such items as infant/child care equipment surfaces, toys, oxygen hoods, operating room tables and lights, ambulance equipment surfaces, exam tables, IV poles, dental unit instrument trays, exterior surfaces of amalgamators and dental curing lights, exterior surfaces of anesthesia machines and respiratory therapy equipment, SNAPEL® with Dermastatium™, veterinary care surfaces, training beds, salon surfaces, exterior surfaces of appliances such as refrigerators, microwaves, food processors and stoves***, sinks***, counter tops***, floors, walls, handrails, door knobs, bed railings, tables, chairs, bathroom fixtures, computers, shopping carts, cabinets, lights and telephones, which are made of plastic (i.e., polycarbonate, polypropylene, polyethylene, vinyl, stainless steel, painted surfaces, Plexiglas®, Formica® and glass. Kitchen*** and Bath Solution for Hard, Non-porous Surfaces. Cleans, Deodorizes and Kills Common Household Germs.

DIRECTIONS FOR USE

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

FOR PRECLEANING NON-INSTRUMENT SURFACES PRIOR TO DISINFECTION: Remove gross filth and heavy soil loads. Spray CaviCide directly onto surface. Allow to remain visibly wet for 30 seconds. Wipe surface using a towel.

FOR PRECLEANING INSTRUMENTS PRIOR TO DISINFECTION: Remove gross filth and heavy soil loads. For use as a precleaning decontaminant spray: Place instruments in a

container. Spray CaviCide so as to thoroughly drench all instrument surfaces and allow to remain visibly wet for 30 seconds. Remove and rinse instruments. Follow with appropriate cleaning and disinfection process.

FOR USE AS A VIRUCIDE* ON NON-INSTRUMENT SURFACES, INCLUDING HIV-1, HBV AND HCV APPLICATIONS: Spray CaviCide directly onto pre-cleaned surface, thoroughly wetting area to be treated. Allow surface to remain visibly wet for 2 minutes at room temperature (68°-72°F).

FOR USE AS A DISINFECTANT ON NON-INSTRUMENT SURFACES: Spray CaviCide directly onto pre-cleaned surface, thoroughly wetting area to be disinfected. Allow surface to remain visibly wet for 3 minutes at room temperature (68°-72°F) for *Tuberculosis* activity and effectiveness against *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Trichophyton mentagrophytes* and *Salmonella enterica*. Wipe surface using a towel or allow to air dry.

***A thorough rinse with potable water is required for surfaces in direct contact with food.

FOR USE AS A VIRUCIDE* ON PRECLEANED NON-CRITICAL MEDICAL DEVICES*, INSTRUMENTS AND IMPLEMENTS INCLUDING HIV-1, HBV AND HCV APPLICATIONS: Instruments must be thoroughly cleaned to remove excess organic debris, rinsed and dried. Thoroughly clean and rinse lumens of hollow instruments. Using either a tray or an ultrasonic unit, immerse instruments in CaviCide for 3 minutes at room temperature (68°-72°F) for *Tuberculosis* activity and effectiveness against *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Trichophyton mentagrophytes* and *Salmonella enterica*. Remove and rinse instruments. Wipe dry prior to use. Discard solution after each use.

FOR USE AS A DISINFECTANT ON PRECLEANED NON-CRITICAL MEDICAL DEVICES*, INSTRUMENTS AND IMPLEMENTS: Instruments must be thoroughly cleaned to remove excess organic debris, rinsed and dried. Thoroughly clean and rinse lumens of hollow instruments. Using either a tray or an ultrasonic unit, immerse instruments in CaviCide for 3 minutes at room temperature (68°-72°F) for *Tuberculosis* activity and effectiveness against *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Trichophyton mentagrophytes* and *Salmonella enterica*. Remove and rinse instruments. Wipe dry prior to use. Discard solution after each use.

*Non-critical medical devices are items that come in contact only with intact skin. Note: Critical and semi-critical devices must be followed by appropriate terminal sterilization high-level disinfection process.



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