



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

March 20, 2017

David Swain
Agent
Metrex Research
28210 Wick Road
Romulus, MI 48174

Subject: PRIA Label Amendment – Adding Public Health Organisms
Product Name: Cavicide 1
EPA Registration Number: 46781-12
Application Date: 11/04/2016
Decision Number: 523338

Dear Mr. Swain:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

Because you have opted to add statements pertaining to emerging viral pathogens to your label as described in the [August 19, 2016, Guidance To Registrants: Process For Making Claims Against Emerging Viral Pathogens Not On EPA-Registered Disinfectant Labels \(“Guidance”\)](https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf), https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf, you are subject to the following additional terms of registration:

1. You may make statements pertaining to emerging viral pathogens only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.
2. Your statements pertaining to emerging viral pathogens must adhere to the format approved on the Agency-accepted master label.
3. You may make statements pertaining to emerging viral pathogens only upon a disease outbreak that meets all the following criteria:
 - a. The causative organism must be a virus that causes an infectious disease that has appeared in a human or animal population in the U.S. for the first time, or that may have existed previously but is rapidly increasing in incidence or geographic range.

- i. For human disease, the outbreak is listed in one of the following Centers for Disease Control (CDC) publications:
 - A. CDC Current Outbreak List for “U.S. Based Outbreaks” (www.cdc.gov/outbreaks),
 - B. CDC Current Outbreak List for “Outbreaks Affecting International Travelers” with an “Alert” or “Advisory” classification (www.cdc.gov/outbreaks) (also released through the CDC’s Health Alert Network (HAN) notification process)
 - C. Healthcare-Associated Infections (HAIs) Outbreaks and Patient Notifications page (www.cdc.gov/hai/outbreaks)
 - ii. For animal disease, the outbreak is identified as an infectious disease outbreak in animals within the U.S. on the World Organization for Animal Health (OIE) Weekly Disease Information page (www.oie.int/wahis_2/public/wahid.php/Diseaseinformation/WI).
- b. The CDC or OIE has identified the taxonomy, including the viral family and/or species, of the pathogen and provides notice to the public of the identity of the emerging virus that is responsible for an infectious disease outbreak. Based on the taxonomy of the outbreak pathogen identified by the CDC or OIE, the pathogen's viral subgroup is [small non-enveloped, large non-enveloped, enveloped].
 - c. The virus can be transmitted via environmental surfaces (non-vector transmission), and environmental surface disinfection has been recommended by the CDC, OIE or EPA to control the spread of the pathogen.
4. You may begin communicating statements pertaining to emerging viral pathogens only upon CDC or OIE’s publication per term B.3.a. of an outbreak of an emerging viral pathogen meeting all of the criteria of term B.3. You must cease and remove all such non-label communications intended for consumers no later than 24 months after the original publication of the outbreak per term B.3.a., unless the Agency issue written guidance to the contrary due to continued public health concerns. The emerging pathogen claim language may remain on the master label.
 5. Terms B.1 through B.4 above shall become immediately void and ineffective if registration for use against [identify label viruses] is suspended or cancelled or no longer meets the criteria for a disinfectant claim (see EPA Product Performance Test Guideline 810.2200). In addition, terms B.1 through B.4 above shall become immediately void and ineffective upon your receipt of evidence of ineffectiveness against any pathogen in a less-resistant Spaulding category.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it

bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, you may contact Aline Heffernan at 703-347-8602 or via email at heffernan.aline@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "John Hebert", with a small "for" written below it.

John Hebert, Chief
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure: Stamped Label

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ACCEPTED

Mar 20, 2017

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 46781-12

CaviCide 1™

[TUBERCULOCIDAL] [BACTERICIDAL] [VIRUCIDAL *[^]] [FUNGICIDAL]

ACTIVE INGREDIENTS

Didecyldimethylammonium chloride0.76%
Ethanol7.50%
Isopropanol15.00%
[Inert] Other Ingredients†.....76.74%
Total.....100.00%

KEEP OUT OF REACH OF CHILDREN

WARNING

[See other panel for additional precautionary statements.]

EPA Reg. No. 46781-12
EPA Est. No. 46781-MI-1 [• 000312-WI-001] [• 000312-WI-003] [• 51435-WI-004]

Made in USA

CaviCide 1 is available in the following packaging [configurations]:

- 4 gallons/CS
- 48 – 2 oz bottles/CS
- 12 – 8 oz bottles/CS
- 12 – 24 oz bottles/CS
- 2 – 2.5 gallons/CS
- 1 – 55 gallon drum/CS
- 1 - 350 gallon transport tote]

[1 minute]
[1 Step Germicidal Spray]
[Fragrance Free]
[Ready-To-Use Surface Disinfectant Cleaner]

Reorder No. XXXXXX

Net Contents:

x[[Gallon][gal]][[Ounce][oz]][[Fluid Ounce][fl. oz]/x[[Liter][L]][[Milliliters][ml]]
(Net Weight x lbs./ x kg.)
(Net Weight x lbs/ x g)

[Packed For:]
[Distributed By:]
[Sold By:]
[Manufactured By]

Metrex Research
28210 Wick Road
Romulus, MI 48174

[To reorder] [,] [For product or technical information] contact Metrex at 800-841-1428 or visit our web site at www.metrex.com
[For SDS information please visit www.metrex.com]

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PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

WARNING Causes substantial but temporary eye injury. Do not get in eyes or on clothing. Wear goggles, face shield, or safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated 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.

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, and then continue rinsing. Call a poison control center or doctor for 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] [Care] at 1-800-841-1428, Monday through Friday, between 6 a.m. and 4 p.m. Pacific Time.

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

[The following Environmental Hazards statement is to be included only on labeling of containers that are 5 gallons and larger.]

Environmental Hazards: This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

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This product meets the criteria for use against the following categories of emerging viral pathogens when used in accordance with the use directions for Adenovirus Type 2, Rotavirus, and Feline Calivirus:

- Enveloped Viruses
- Large Non-Enveloped Viruses

*Per Draft Guidance: **Process for Making Claims Against Emerging Viral Pathogens Not on EPA-Registered Disinfectant Labels.** (The statements shall be made only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, “1-800” consumer information services, social media sites and company websites (non-label related). Information is NOT to appear on marketed product labels. One or both statements below may be used.)*

[Product name] has demonstrated effectiveness against viruses similar to **[name of emerging virus, which must be a large non- enveloped, or enveloped virus]** on **[eligible surface type(s)]**. Therefore, **[product name]** can be used against **[name of emerging virus, which must be a large non-enveloped, and/or enveloped virus]** when used in accordance with the directions for use against **[name of supporting virus(es)]** on **[hard, non-porous surfaces]**. Refer to the **[CDC or OIE]** website at **[pathogen-specific website address]** for additional information.

[Name of illness/outbreak] is caused by **[name of emerging virus, which must be a large non-enveloped, and/or enveloped virus]**. **[Product name]** kills similar viruses and therefore can be used against **[name of emerging virus, which must be a large non-enveloped, and/or enveloped virus]** when used in accordance with the directions for use against **[name of supporting virus(es)]** on **[hard, non-porous surfaces]**. Refer to the **[CDC or OIE]** website at **[website address]** for additional information.

STORAGE AND DISPOSAL

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

Product Storage: Store at room temperature.

For Spills and Leaks: Stop leak. Move containers from spill area. Absorb with a liquid absorbent material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor. Refer to product MSDS for additional information.

Product Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

Container Disposal: Nonrefillable container. Do not reuse or refill this container. [Offer for recycling, if available.] [Triple rinse. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration or, if allowed by state and local authorities, by burning. If burned, keep out of smoke.]

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DIRECTIONS FOR USE

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

CLEANING/DECONTAMINANT/DEODORIZING directions for use:

FOR CLEANING NON-INSTRUMENT SURFACES:

Remove gross filth and heavy soil loads. Spray CaviCide 1 directly onto surface. Allow to remain visibly wet for 30 seconds. Wipe surface using a towel.

FOR CLEANING INSTRUMENTS PRIOR TO DISINFECTION:

Remove gross filth and heavy soil loads.

[Listing of at least one of the following cleaning instructions, A – F, is required.]

[A]

[For use as a cleaning and pre-decontaminant immersion solution: Place instruments in a container with a sufficient amount of CaviCide 1 so as to allow for complete submersion, cover and immerse for 5 minutes at room temperature (68 °F/20 °C). Remove and rinse instruments. Follow with appropriate disinfection process. Discard solution after each use.]

[B]

[For use as a cleaning and pre-decontaminant spray: Place instruments in a container. Spray CaviCide 1 so as to thoroughly drench all instrument surfaces and allow to remain visibly wet for 30 seconds. Remove and rinse instruments. Follow with appropriate disinfection process.]

[C]

[For use as an ultrasonic cleaning solution: Thoroughly rinse instruments under running water to remove visible gross debris. Add 1 ounce CaviCide 1 per liter of water to ultrasonic unit. Immerse instruments in solution and activate ultrasonic unit for 5 minutes or longer, if necessary. Remove and rinse instruments. Follow with appropriate disinfection process. Discard solution after each use.]

[D]

[For use as a manual cleaner: Thoroughly rinse instruments under running water to remove visible gross debris. Place instruments in a container with 1 ounce CaviCide 1 per liter of water. Scrub instruments while submerged for 30 seconds using a stiff bristle brush until visibly clean. Remove and rinse instruments. Follow with appropriate disinfection process. Discard solution after each use.]

[E]

[For cleaning hair clippers and electric shears: While clipper/electric shear is running, hold it in the downward position and spray CaviCide 1 to thoroughly wet the blades. Allow to remain wet for 30 seconds. Avoid spraying on the clipper case or dripping into the clipper housing. Rinse clipper/electric shears and follow with appropriate lubricating and disinfection process.]

[F]

[For cleaning salon implements and shears: Spray with CaviCide 1 to thoroughly wet the implement/shear. Allow to remain wet for 30 seconds. Wipe away visible debris using a soft bristle brush or cloth. Rinse implement/shear and follow with appropriate lubricating and disinfection process.]

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DISINFECTION *directions for use:*

FOR USE AS A DISINFECTANT ON NON-INSTRUMENT SURFACES:

Spray CaviCide 1 6-8 inches from the surface, thoroughly wetting area to be disinfected. Allow surface to remain visibly wet for 1 minute [^3 minutes for Adenovirus II] at room temperature (68 °F/20 °C). Wipe surface using a towel or allow to air dry. Gross filth and heavy soil loads must be removed prior to disinfecting

FOR USE AS A DISINFECTANT ON NON-CRITICAL MEDICAL DEVICES¹, INSTRUMENTS AND IMPLEMENTS:

Instruments must be thoroughly cleaned to remove excess organic debris, rinsed and dried. Thoroughly clean and rinse lumens of hollow instruments. Spray CaviCide 1 6-8 inches from the surface, thoroughly wetting area to be disinfected. Allow surface to remain visibly wet for 1 minute [^3 minutes for Adenovirus II] at room temperature (68 °F/20 °C). Remove and rinse instruments. Wipe dry prior to use

¹ 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.

[The following instruction is to be included when hard, non-porous exterior surfaces of ultrasound transducers or probes are listed as a use site.]

[To disinfect external surfaces of ultrasound transducers: Pre-clean ultrasound gel from external transducer to be disinfected [by using a clean wash cloth]. Spray CaviCide 1 directly onto surface, thoroughly wetting area to be disinfected. Allow surface to remain visibly wet for 1 minute [^3 minutes for Adenovirus II] at 68 °F/20 °C.]

[The following paragraph will be included in its entirety when the production label references health care use.]

[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 pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization/high-level disinfection.]

[Always refer to manufacturer's care instructions before using on equipment -or- devices.]

[The following HIV / HBV / HCV instructions are to be included on production labels when claims against HIV, HBV or HCV are listed.]

CaviCide 1 effectively kills [Human Immunodeficiency Virus Type 1 (HIV-1),] [Hepatitis B Virus (HBV),] [[and] Hepatitis C Virus (HCV)] on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in healthcare settings or other settings in which there is an expected likelihood of soiling 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 FLUID:

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

Cleaning Procedure: Blood and other bodily fluids must be thoroughly cleaned from surfaces and objects before disinfection with CaviCide 1.

Contact Time: A contact time of 1 minute 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.]

Disposal Infectious Materials: Dispose of material in accordance with Federal, State or local regulations for infectious materials disposal.

The following statement is to be included on production labels when food contact areas or surfaces are listed.

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

CLEANING AND STAIN REMOVAL

DIRECTIONS FOR USE:

To clean -and/or- remove stains: Spray surface and; [rinse and] let air dry. [If streaking is observed, wipe with a clean, damp [cloth] [or] [paper towel].] [[Works on] [effective against]][removes the following stains:]]

[CLEANING] [and] [DEODORIZING]: [Spray surface and wipe with a paper towel until visibly clean. Let air dry.]

Claims: <ul style="list-style-type: none">• Cleans• Removes stains• Removes (<i>insert stain(s)/soil(s) shown to the right:</i>)	Stains/Soils <ul style="list-style-type: none">• Blood• Body oils• Bodily fluids• Coffee [stains]• Common soils• Dead skin• Dirt• Fingerprints• Food+ residue[s] -or- soil[s]• Food stains• Fruit [stains]• Grease• Grime• Laboratory stains	Stains/Soils continued <ul style="list-style-type: none">• Mucus• [Other] common soils -and/or- stains• [Other] organic matter• Phlegm• Protein-based matter• Saliva• Spit• Spittle• Sputum• Throw-up• Tea [stains]• Urine• Vomit
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ALLERGEN DESTRUCTION

To [clean and] destroy specified allergens: Wipe surface. Use enough wipes for treated surfaces to remain visibly wet for 1 minute.

[Rinse.] Let air dry. [If streaking is observed, wipe with a clean, damp [cloth or] paper towel after contact time has expired.]

Claims:

- Breaks Down Many Allergens[!]
- Destroys -or- deactivates dust mite matter
- [Penetrates and] breaks down dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]

The following statement is to be included on production labels when animal housing facilities are listed. (Including Veterinary Clinics, Farms and Poultry Houses)]

For cleaning and disinfecting the following hard nonporous surfaces: feeding and watering equipment, utensils, instruments, cages, kennels, stables, catteries, etc.

1. Remove all animals and feeds from premises, animal transportation vehicles, crates, cages etc.
2. Remove all litter, droppings and manure from floors, walls and surfaces of facilities (including pens, chutes, and barns) occupied or traversed by animals.
3. Empty all troughs, racks, and other feeding and watering appliances.
4. Thoroughly clean all surfaces with soap or detergent and rinse with potable water. Saturate surfaces by wiping with product for a period of 1 minute.[3 minutes for Adenovirus Type II]
5. Wipe all handling and restraining equipment such as leashes, muzzles, halters or ropes, as well as forks, shovels, and scrapers used for removing litter and manure.
6. Ventilate buildings and other closed spaces.
7. Do not house animals or employ equipment until treatment has been absorbed, set or dried.
8. Thoroughly scrub treated feed racks, troughs, mangers, automatic feeders, fountains, and waterers with soap or detergent, and rinse with potable water before reuse.

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DISINFECTION

[Description] [CaviCide 1 is a multi-purpose [disinfectant]/[cleaning product] [cleaner] for use on hard, non-porous inanimate surfaces.]

[CaviCide 1 is effective against the following microorganisms on hard, non-porous surfaces when used as directed:]

[This product has demonstrated effectiveness against the following organisms with a 1 minute contact time: **(insert organisms)**][3 minutes for Adenovirus II]

[Disinfects **(insert organisms)** on hard non-porous environmental surfaces listed on this label]

[When used as directed, CaviCide 1 provides effective Tuberculocidal / Virucidal*[^] / Bactericidal / Fungicidal activity against the following organisms:]

Pathogen:	Bacteria, Enveloped Viruses*, Bloodborne Pathogens**, TB, Fungicidal	Non-enveloped Virus*[^]
Contact Time:	1 min[ute]	[1 min[ute] [^3 min[utes]

ORGANISMS

	[Strain and/or ATCC number]
<i>Mycobacterium Bacteria (1 Minute Contact)</i>	
[<i>Mycobacterium tuberculosis</i> var: bovis (BCG) (TB) ²]	[Strain: Organon Teknika, Corp.]
<i>Bacteria (1 Minute Contact)</i>	
[<i>Acinetobacter baumannii</i>]	[ATCC 19606]
[<i>Burkholderia cepacia</i>]	[ATCC 25416]
[<i>Enterobacter cloacae</i>]	[ATCC 13047]
[<i>Klebsiella pneumoniae</i>]	[ATCC 4352]
[<i>Pseudomonas aeruginosa</i>]	[ATCC 15442]
[<i>Salmonella enterica</i>]	[ATCC 10708]
[<i>Staphylococcus aureus</i>]	[ATCC 6538]
<i>Fungi (1 Minute Contact)</i>	
[<i>Candida albicans</i>]	[ATCC 10231]
[<i>Trichophyton interdigitale</i> (formerly <i>Trichophyton mentagrophytes</i>)]	[ATCC 9533]
<i>Drug-Resistant Bacteria (1 Minute Contact)</i>	
[Carbapenem-Resistant <i>Klebsiella pneumoniae</i> [(CRKP)]][CRE]	[ATCC BAA-2470]
[ESBL <i>Escherichia coli</i>] [ESBL <i>E. coli</i>]	[ATCC BAA-196]
[Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA)]	[ATCC 33592]
[Methicillin Resistant <i>Staphylococcus epidermidis</i> (MRSE)]	[ATCC 51625]
[Multi-drug resistant [MDR] <i>Acinetobacter baumannii</i>]	[ATCC BAA-1605]
[Vancomycin Resistant <i>Enterococcus faecalis</i> (VRE)]	[ATCC 51299]
[Vancomycin Intermediate <i>Staphylococcus aureus</i> [VISA]	[ATCC 700699]

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ORGANISMS continued	
	[Strain and/or ATCC number]
Viruses* [Non-enveloped] , [Virucidal*[^]] [:] (1 Minute Contact) (^3 minute Contact)	
[Adenovirus II*, [^]] (3 minutes)	[ATCC VR-846]
[Feline Calicivirus (surrogate for Norwalk and Norwalk-like viruses)*] [Norovirus*] [Norwalk Virus*] [Norwalk-like virus*] [Feline Calicivirus*] (1 minute)	[ATCC VR-782]
[Rotavirus*] (1 minute)	[ATCC VR-2018]
Viruses* [Enveloped] , [Virucidal*[^]] [:] (1 Minute Contact)	
[Hepatitis B Virus (HBV)*, **]	[Strain Grimaud]
[Hepatitis C Virus (HCV)*, **]	[ATCC VR-1422]
[Herpes Simplex Virus Type 1*]	[ATCC VR-260]
[Herpes Simplex Virus Type 2*]	[ATCC VR-734]
[Human Coronavirus (not associated with Severe Acute Respiratory Syndrome or SARS)*]	[ATCC VR-740]
[Human Immunodeficiency Virus (HIV-1)*, **]	
[Influenza A Virus, Strain A/ [Hong Kong 8/68] [H3N2 Virus],*]	[Charles River Labs]

*Virus

**Bloodborne pathogens

[^]Virucidal – One minute contact time will not be sufficient for Adenovirus II.

²Strain: (Organon Teknika, Corp.)

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PRODUCT CLAIMS

▲ to represent any use site(s) listed in below as applicable.

◆ to represent any surface(s) listed in below as applicable.

- [1 Step Germicidal Spray]
- [1 minute] [3 minutes for Adenovirus II]
- [1 minute kill time] [3 minutes for Adenovirus II]
- [1 minute contact time] [3 minutes for Adenovirus II]
- [A Metrex Research® brand]
- [A Metrex® brand]
- [A CaviCide Brand]
- [Advanced Cleaning Formula]
- [[Aids] [Helps] in reducing -or- in the reduction of cross-contamination between treated hard, non-porous surfaces]
- [An effective method to clean against odor-causing organisms on hard, non-porous surfaces listed on this label].
- [[A] one-step cleaner/disinfectant]
- [A disinfectant product for use on ◆and other ◆]
- [Always ready-to-use]
- [An effective method to deodorize and disinfect against odor-causing organisms on hard non-porous surfaces]
- [An effective way to disinfect hard, non-porous environmental surfaces]
- [An effective way to disinfect hard, non-porous environmental surfaces listed on this label.]
- [A disinfectant for use in ▲ and other critical care areas where control between hard non-porous treated surfaces is required]
- [Antibacterial]
- [Antimicrobial]
- [Antifungal]
- [Appropriate][Perfect] [Ideal] for [Occupied Room] [and] [Terminal Room] Cleaning]
- [Assures proper dilution strength, product effectiveness and standardizes technique]
- [Bacteria -and/or- virus* -and/or- germ fighting [formula]]
- [Bactericidal] [Virucidal*[^3 minutes for Adenovirus II]] [Fungicidal] [Tuberculocidal] [in 1 minute]
- [Bactericide -or- Bactericidal][[(in 1 minute)]
- [Bathroom disinfectant]
- [Barber Disinfectant/Cleaner]
- [Bleach-free formula]
- [Broad spectrum disinfectant]
- [CaviCide 1 kills germs that cause odors]
- [CaviCide 1 is effective against odor causing germs]
- [Can help reduce cross contamination between treated, hard non-porous surfaces]
- [Cleaner and disinfectant] [in One]
- [Cleans] [◆][in ▲]
- [[Cleans and] disinfects ◆]
- [Clean and disinfect hard, non-porous surfaces easily]
- [[Cleans] [and] [disinfects] [on the go]]
- [[Cleans and] disinfects [hard, nonporous surfaces]]
- [Cleans, deodorizes and disinfects]

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PRODUCT CLAIMS continued

- [Cleans, deodorizes and kills common household germs]
- [Cleans] [disinfects] [Cleaner and disinfectant] [in one] [all in one [easy] step]
- [Clean Home]
- [Cleans the toughest soils]
- [Cleaning Made Easy]
- [[Cleans [and /or Disinfects] [grocery cart handles or shopping cart handles or grocery cart child seats or shopping] cart child seats]
- [Cleans grocery carts and shopping carts]
- [Clinical Clean]
- [Clipper Blade Disinfectant/Cleaner]
- [Convenient]
- [Convenient and easy cleaning all around [the office] [business] [workplace]]
- [[Convenient] [Portable] way to [disinfect] [clean] hard non-porous surfaces [of ♦]]
- [Cuts Cleaning time]
- [Deep cleaning][formula] [Delivers a clean you can see and smell]
- [Dental Office Disinfectant/Cleaner]
- [Designed for Home Healthcare -and/or- patients -and/or caregivers]
- [Designed -or- developed for Home Caregivers]
- [Designed -or- developed for use in [▲]]
- [Delivers consistent [amount of solution] every time [!]]
- [Delivers consistent concentration every time [!]]
- [Deodorizes, and kills common household germs]
- [Deodorizes by killing the germs that cause odors]
- [Deodorize hard, non-porous surfaces] [♦][in ▲]]
- [Designed for the ▲ [[industry]]]
- [Designed] [for] [with] [the] Environmental Services Professional[s][in] [mind][!]
- [Disinfectant]
- [Disinfect]
- [Disinfect external surfaces of ♦]
- [Disinfect surfaces[♦]]
- [Disinfectant cleaner [that cleans, disinfects and deodorizes] in one step]
- [Disinfecting formula]
- [Disinfects] [♦][in ▲]]
- [[Disinfects][Disinfectant][Cleaner] on the go]
- [Disinfects [and deodorizes] ♦[in one step]]
- [Disinfects and deodorizes in 1 minute][3 minutes for Adenovirus II]
- [Disinfects hard, non-porous surfaces in 1 minute][3 minutes for Adenovirus II]
- [Disinfects hard non-porous environmental surfaces listed on this label [Use to]]
- [[Disinfects] hard surfaces [that people touch]]
- [Disinfects hard, non-porous surfaces in 1 minute] [3 minutes for Adenovirus II]
- [Disinfects ♦]
- [Disinfects [in [just] one [1] minute] [3 minutes for Adenovirus II]
- [[Disinfects and deodorizes by killing germs and their odors]
- [[Disinfects hard, nonporous surfaces [throughout the ▲]]
- [[Disinfects [as it cleans] [and scrubs in one easy step]]
- [Does not contain dyes]
- [Does not include nonylphenol ethoxylates]

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PRODUCT CLAIMS continued

- [Does not include alkylphenol ethoxylates]
- [Does not contain bleach]
- [Easy]
- [Easy and convenient to use]
- [[Easy] [and convenient] way to clean [and] [disinfect]
- [Easy One Step Cleaning [and disinfecting] (except when precleaning is required for heavy soil and blood and body fluids)]
- [Easy [and convenient] way to disinfect [bathrooms][office][nursing stations][high touch] hard, non-porous surfaces everyday]
- [Easy to use]
- [Easy to handle]
- [Easy way to [clean] [and] [disinfect] [bathroom] [or exterior toilet surfaces] [hard, non-porous surfaces]]
- [Easy and convenient disinfecting [throughout the ▲]]
- [Easy, one-step cleaning and disinfecting]
- [Easy [and convenient] way to [touch-up] [bathroom] [office] everyday]
- [Easy] [and convenient] [way to clean] [and disinfect]
- [Economical]
- [Economy]
- [Effective against Influenza A and H1N1 [Pandemic][Influenza A Virus]
- [Effective against ***Insert any organism from list of organisms***]
- [Effective against bathroom bacteria and viruses* [use at least two bacteria and two viruses from this list:] [ESBL *E. coli*] [*Salmonella enterica*] [*Staphylococcus aureus*] [Herpes Simplex Virus Type 2*] [Hepatitis B Virus (HBV)*] [Hepatitis C Virus (HCV)*] [Adenovirus II][Influenza A/Hong Kong, H3N2 Virus*][*Enterobacter cloacae*][*Burkholderia cepacia*][*Carbapenem-Resistant Klebsiella pneumoniae* (CRKP)(CRE)]
- [Effective against -or- Kills a range of bacteria including *Staphylococcus aureus*, *Salmonella enterica*, *Pseudomonas aeruginosa* [in the presence of organic soil [(5% blood serum)]]
- [Effectively disinfects against MRSA]
- [[Effective against -or- Kills (***insert any organism(s) from organisms list***) [in the presence of organic soil [(5% blood serum)]]
- [Effective in the presence of 5% blood serum contamination]
- [Effective against flu virus (Influenza A)]
- [Effective against flu virus (Influenza A/Hong Kong, H3N2 Virus)]
- [Effective daily cleaner]
- [Effectively disinfects against MRSA]
- [Effectively disinfects against Norovirus]
- [[Effectively] disinfects hard, nonporous [environmental] surfaces]
- [Effectively removes everyday soils]
- [Efficacy tests have demonstrated that [Product Name] [this product] [are] [is] an effective bactericide, virucide*, tuberculocide, and fungicide in the presence of organic soil (5% blood serum)]
- [Eliminates odors]
- [Eliminates odors from fecal matter and urine]
- [Eliminates airborne particles associated with sprays]
- [Eliminates [daily] mixing and measuring]
- [Eliminates [lingering] [food+] odors [on surfaces]]

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PRODUCT CLAIMS continued

- [[Eliminates odors at their source [caused by germs -or- bacteria-and/or- mildew]]
- [[Eliminates -or- Reduces odors [caused by germs -or- bacteria -and/or- mildew]]
- [EVS [Environmental Services] [use]]
- [Exhibits effective virucidal* activity]
- [[Fight[s] -and/or- kill[s] -and/or- Effective against [99.9% [of]] ESBL Eschericia coli] [ESBL E coli]
- [[Fight[s] -and/or- kill[s] -and/or- Effective against [99.9% [of]] *Salmonella enterica* [(Salmonella)]]
- [[Fight[s] -and/or- kill[s] -and/or- Effective against flu (Influenza A) [virus*] [on environmental -and/or- hard, nonporous surfaces]]
- [[Fight[s] -and/or- kill[s] -and/or- Effective against the flu (Influenza A) [virus*[es]]
- [[Fight[s] -and/or- Kill[s] -and/or- Effective against (*insert any organism from organisms list*)
- [For daily use]
- [For] general use
- [For use on bathroom surfaces]
- [For use on nursery surfaces]
- [For use on ♦ surfaces]
- [For use in critical care areas between treated hard, non-porous surfaces [where control of cross contamination is of prime importance]
- [For] Surface cleaning
- [For Use by Home Caregivers]
- [For Use in Home Healthcare]
- [For use in ▲]
- [Formulated -or- Designed to] remove[s] biological odors including Urine -and/or- Feces -and/or- Vomit]
- [Fragrance Free]
- [Freshens]
- [Free of fragrance]
- [Fresh smell] [Helps prevent cross contamination between treated hard, non-porous surfaces]
- [Fungicide]
- [Fungicidal]
- [Fungicidal in 1 minute]
- [Germicide -or- Germicidal]
- [Gets rid of [or eliminates] odors]
- [Great for everyday use]
- [[Helps] [kill][s] [eliminate][s] odor-causing bacteria]
- [Helps prevent cross contamination between treated hard, non-porous surfaces]
- [Healthcare Disinfectant/Cleaner]
- [Hospital [disinfectant] [disinfection] [use only when hospital use sites on label]
- [Institutional [size]]
- [Intermediate Level Disinfectant]
- [Just] [Simply] [spray and wipe] [exterior toilet surface] [bathroom germs] [away]
- [Kills Adenovirus II]
- [Kills Pandemic 2009 H1N1 Influenza A Virus [(formerly called swine flu)]
- [Kills [bacteria] [viruses*] [fungi]
- [Kills bacteria in 1 minute]
- [Kills viruses* in 1 minute [(Adenovirus type 2 in 3 minutes)]]

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PRODUCT CLAIMS continued

- [Kills [Norovirus] [Norwalk virus]]
- [Kills HIV-1]
- [Kills HCV]
- [Kills HBV]
- [Kills Rotavirus]
- [Kills [or eliminates] 99.9% of bacteria]
- [Kills [or eliminates] 99.9% of viruses*]
- [Kills [or eliminates] 99.9% of fungus]
- [Kills Adenovirus II]
- [Kills bacteria, viruses*]
- [Kills [bacteria] [viruses*] [fungi] [on hard, nonporous surfaces]
- [Kills] [germs] [or bacteria] [while it cleans] [that cause odor]
- [Kills odor causing bacteria]
- [Kills [Disinfects] Norovirus [Feline Calicivirus] [in] 1 [one] minute]
- [Kills -or- Effective against bacteria]
- [Kills -or- Effective against germs]
- [Kills -or- Effective against viruses*]
- [Kills [or eliminates] of bacteria]
- [Kills [or eliminates] of viruses*]
- [Kills [or eliminates] of fungus]
- [Kills odor-causing bacteria -or- germs]
- [[Kills multi drug resistant organisms [(list organisms)]]
- [Kills multi drug resistant bacteria [(list organisms)] [in] [1] [one] minute]]
- [[Kills] [germs] [or bacteria] [while it cleans] [that cause odor]
- [Kills] [common] [household] [bacteria] [viruses*] [fungi] [germs] ***[(insert any organism from organism list)]*** [in 1 minute] [3 minutes for Adenovirus II]
- [Kills] [Eliminates] [list organisms] in [just] [1 minute] ***[(insert any organism from organism list)]*** [in 1 minute] [3 minutes for Adenovirus II]
- [Kills] [the] flu virus (Influenza A/Hong Kong, H3N2 Virus)]
- [Kills] [viruses* and bacteria [including the flu virus (Influenza A/Hong Kong, H3N2 Virus)]]
- [Kills Pandemic 2009 H1N1 Influenza A virus.]
- [Kills Pandemic 2009 H1N1 Influenza A virus (formerly called swine flu).]
- [Kills TB in 1 Minute]
- [Kitchen+ and Bath]
- [Kitchen+ and Bath Solution][for Hard, Non-porous Surfaces]
- [Large[r] Surface[s]]
- [Lead Free]
- [Leaves bathroom fresh and clean in [just] [1 minute]]
- [Leaves [bathroom] [office] clean [and disinfected] [and smelling fresh]
- [Leaves nothing behind]
- [Lightly scented –or- quick-dissipating scent]
- [Making home healthcare [more manageable] [easier] [simpler]]
- [Maximum cleaning, minimum effort]
- [Meets [the disinfection requirements of] OSHA[’s] Blood borne Pathogen Guidelines -or- Standards]
- [Mercury free]
- [Multi-purpose disinfectant]

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PRODUCT CLAIMS continued

- [Multi-surface]
- [Neutralizes odors [doesn't [just] mask them]
- [No canister needed]
- [No fragrance added]
- [No measuring] [required]
- [No mixing] [required]
- [Non-abrasive formula]
- [[Occupied Room] [and] [Terminal Room] Cleaning Product]
- [Odor [elimination] [neutralization]
- [On the go disinfectant]
- [One-step cleaner and disinfectant]
- [One step [cleaning] [disinfecting] [product]][liquid]
- [One-step cleaning and disinfecting [saves time]]
- [One step cleaning [and/or disinfecting] [and/or deodorizing] disinfect and/or touch-up clean]]
- [One step cleaning [and/or disinfecting] [and/or deodorizing] disinfect and/or touch-up clean] [cleans and/or disinfects and/or deodorizes] [anytime] [daily] [every day] [in one easy step] [on hard non-porous][on ▲] [bathroom and/or kitchen] surfaces [on household surfaces][on ♦ surfaces]]
- [One step disinfectant cleaner that is effective against a broad spectrum of bacteria when used as directed]
- [One step germicide]
- [One-step disinfectant cleaner designed for general cleaning and disinfecting hard, nonporous environmental surfaces in ▲]
- [Perfect for cleaning [and disinfecting] ♦.]
- [Perfect for disinfecting exterior toilet surfaces – or – around the exterior toilet surface]
- [Picks up [particles] [dust] [dirt] [hair] [crumbs]]
- [Portable]
- [Powers through tough messes] [Ready to Use [RTU] prevents formulation errors] [Premixed] [Premeasured] [Easy] [and convenient] way to disinfect]
- [[Product Name] are useful in a variety of [healthcare], [nursery/daycare] [and] [▲] applications listed on the [this] label.]
- [Easy way to clean [and disinfect] [bathroom] [or exterior toilet surfaces] [hard, non-porous surfaces]]
- [Ready to use]
- [[Ready-to-use] disinfectant [for use in ▲]
- [Recommended for use in ▲]
- [Recyclable] [package]
- [Reduces cross contamination between treated hard, non-porous surfaces]
- [Reduces cross-contamination between treated hard, non-porous surfaces [from (*insert any organism from organism list*) [in 1 minute]][3 minutes for Adenovirus II].
- [Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by Influenza A virus. This product is a broad-spectrum hard surface disinfectant that has been shown to be effective against (Influenza A tested and listed on this label) and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).]

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PRODUCT CLAIMS continued

- [Reduces] [packaging] waste [by X%] [when compared to regular canister or bucket or pail]
- [Requires no mixing or measuring and is ready-to-use]
- [Salon Disinfectant/Cleaner]
- [Sample]
- [Saves Time]
- [School Disinfectant/Cleaner]
- [Shelf-stable formula]
- [So] [surfaces are more than [just] [clean] [they're] [disinfected]
- [Specifically -or- Specially designed for the Medical/Dental/ Veterinary/Health Care [▲] industry]
- [Starts cleaning on contact]
- [Suitable for [▲]]
- [Suitable for use on [♦]]
- [Suitable for use on [titanium-coated] [medical grade] stainless steel]
- [Suitable for use on hard, nonporous inanimate environmental surfaces]
- [Surface Disinfectant/Cleaner]
- [Strong cleaning power]
- [The 1-minute [germicide] [disinfectant][3 minutes for Adenovirus II]
- [The answer to your [disinfecting] [cleaning] needs]
- [The] smell of clean]
- [[The] easy -and/or- convenient way to disinfect] [with CaviCide™ 1]
- [This product is] [easy] [and convenient] [way to clean] [and disinfect]
- [This product meets AOAC efficacy testing requirements –or standards for hospital disinfection]
- [This product has demonstrated effectiveness against Influenza A Virus and is expected to inactivate all Influenza A Viruses including Pandemic 2009 H1N1 Influenza A Virus]
- [This product has demonstrated effectiveness against Adenovirus II with a 3 minute contact time]
- [Time to reorder]
- [Trial]
- [Tuberculocidal (1 minute)]
- [Twin pack]
- [Two in one action [cleans and disinfects in one easy step]
- [Tuberculocide -or- Tuberculocidal]
- [Usable on variety of soils]
- [Use in [public] [common places] [▲]where [bacteria -and/or- viruses*-and/or- germs may be of concern] [on hard, nonporous surfaces]
- [Use to] [Deodorize hard, non-porous surfaces]
- [Use to pre-clean critical or semi-critical medical devices prior to sterilization / high-level disinfection]
- [Use this product to][Kill bacteria in 1 minute] [Kill viruses*[^] in 1 minute] [3 minute contact time for Adenovirus II] [Kill TB in 1 minute] [Kill TB/HIV-1 in 1 minute]
- [Use where cross-contamination between treated hard, non-porous surfaces is of prime importance]
- [Use on hard, non-porous surfaces only: [stainless steel] [Formica®][Porcelain][Plastic][Glazed Ceramic] [glass] [glass tables] [glazed tile] [Test on small inconspicuous area first.]
- [Value]
- [Versatile]

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PRODUCT CLAIMS continued

- [Veterinary Disinfectant/ Cleaner]
- [[Virucide*[^] -or- Virucidal*[^]]in 1 min][3 minute contact time for Adenovirus II]
- [Where cross contamination between treated surfaces is of prime importance]
- [Wipes out] [Kills] [common] [household] [bacteria] [viruses*] [germs]
- [Wipes out] [Kills] [Eliminates] [list organisms] in [just] [1 minute] [3 minutes for Adenovirus II]
- [Wipes out] [Kills] [the] flu virus* (Influenza A/Hong Kong, H3N2 Virus)
- [Wipes out] [Kills] [viruses* and bacteria] [including the flu virus (Influenza A/Hong Kong, H3N2 Virus)]
- [With a bleach free formula]
- [[X% reduction in packaging [material]]]

[Note: The following claims can be used only for the first 6 months of the product on shelf]

- [Better] [Improved] [New] [!]
- [Better] [Improved] [New] [New and improved] [formula] [packaging]
- [New] Brought to you by the makers of CaviCide [and CaviWipes]
- [New Claims]
- [New Claims and Contact Times]
- New Claims – Kills TB in 1 Minute]
- [New and improved]
- [New][RTU][Ready To Use] [Solution] [Disinfectant]
- [New] [Surface Disinfectant]
- [New Kill Claims]
- [New – Saves Time]
- [New] – [Kills TB in 1 Minute]

Note – the chart shown below shall be considered optional – e.g. inclusive in a bracket]

[When used as directed, CaviCide 1 provides effective Tuberculocidal** / Virucidal*[^] / Fungicidal activity against the following organisms:]

Tuberculocidal	Associated with:
<i>Mycobacterium tuberculosis</i> var: bovis (BCG) (Organon Teknika, Corp.) (TB)	Tuberculosis (BCG)
*Viruses	
Human Immunodeficiency Virus (HIV-1)*	AIDS
Influenza A/Hong Kong, H3N2 Virus*	Common flu
Fungus/Yeast	
[<i>Trichophyton interdigitale</i> (formerly <i>Trichophyton mentagrophytes</i>)]	Athletes Foot Fungus

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Table 1 Medical Use Sites:

[CaviCide 1 is recommended for use on hard non-porous surfaces in[▲]]

[CaviCide 1 is recommended for use in health care settings such as (insert use site).

3D Imaging Service Centers	Endoscopy [Centers] [Facilities] [Departments]	Ophthalmic [Facilities] [Offices]
Acute Care Facilities	Endoscopy Centers	Optometric [Facilities] [Offices]
Alternate Care Facilities	ENT Facility	Oral Health Care Facilities
Ambulances	Eye Care [Facilities][Centers]	Orthodontic Offices
Ambulatory Surgery Centers (ASC)	Eye Surgical Centers	Orthopedic Offices
Animal Research Facilities	Forensic Labs	Outpatient Care Facilities
Assisted Living Facility	Full-Care Nursing Facility	Outpatient [Surgery][Facilities] [Centers]
Autopsy Rooms	Gastrointestinal (GI) [Labs][Laboratories]	Out-Patient Surgical Centers (OPSC)
Bathroom	Gastrointestinal (GI) Centers	Pathology Rooms
Bioskill Laboratories	Gastrointestinal (GI) Suites	Patient Care Areas
Blood Drawing Centers	Home[Health] Care [Services]	Patient Care Rooms
Blood Apheresis Facilities	Hospice	Patient Rooms
Blood Units	Hospital Kitchens	Pediatric Exam Rooms
Burn Center	Hydrotherapy [Facilities][Rooms]	Pediatric Intensive Care Units (PICU)
Cardiac Intensive Care Unit (CICU)	In vitro Fertilizer Center (IVF)	Pediatric Offices
CAT Scan [Lab] [Laboratories]	Instrument Reprocessing [Facilities][Departments][Center]	Personal Care Service Facilities
Cath Labs	Intensive Care Units (ICU)	Pharmacy Clean Rooms
Central Service Areas	Isolation Areas	Phototherapy Rooms
Central Services Department	Isolation Rooms	Physical Therapy Facilities
Central Supply Areas	Labor Units	Physicians' Offices
Central Supply Rooms	[Lab] [Laboratories]	Plasma Apheresis [Centers][Facilities][Units]
Clean Rooms	Lasik Eye Centers	Post [Ops][Operatory] Rooms
Clinical Areas	Lasik Units	Pre[Ops] [Operatory] Areas
Clinics	Laundry Rooms	Psychiatric Care Facility
Critical Care Units	Life Science Laboratories	Radiology Department
CS [Labs][Laboratories]	Long-Term Acute Center (LTAC)	Recovery Rooms
Dialysis Centers	Long-Term Care [Facilities]	Rehabilitation Facilities
Dialysis Clinics	Medical Facilities [Clinics]	Respiratory Therapy Facilities
Dissection [Labs][Laboratories]	Medical Related Facilities	Skilled Nursing [Facility] [Homes]
Doctor's Offices	Medivans	Sterile Processing Departments
Donation Centers [blood] [plasma] semen milk aphaeresis	Medical Intensive Care Unit (MICUs)	Sterile Storage Areas
Drug Preparation [Centers] [Facilities] [Rooms]	Magnetic Resonance Imaging (MRI)[facilities][laboratories][labs]	Surgery Centers

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Doctor's Offices	Neonatal Intensive Care Units (NICU)	Surgery Rooms
Donation Centers [blood] [plasma] semen milk aphaeresis	Neonatal Nursery Areas	Surgical Centers
Drug Preparation [Centers] [Facilities] [Rooms]	Neonatal Units	Surgical Suites
Drug Preparation Rooms	Newborn Nursery	Teaching Hospitals
Electrolysis Facilities	Nuclear Medicine Facilities	Tissue Banks
Emergency Departments	Nurses' Stations	Transplant Center
Emergency Medical Services (EMS) Units	Nursing Homes	Trauma Center
Emergency Medical Settings	Nursing Stations	University Research Lab
Emergency Rooms (ER)	Occupational Therapy [Centers][Facilities]	Wound Center
Emergency Vehicles	Oncology Areas	X-Ray Rooms
Endo Suites	Operating Rooms	

Table 2 Institutional Use Sites:

CaviCide 1 are recommended for use on hard non-porous surfaces in [▲]

Adult School	Early Learning Centers	Middle School
Air Transport Facilities	Elementary Schools	Military Installations
Airplane Interiors	[Fire][Rescue Departments]	Nursery School
Airports	Fire Vehicles	Police Vehicles
Bathroom	Forestry Services	Pre-K School [Room]
Casino	Grammar School	Preparatory School
Child Care Facilities	High School	Preschool
Churches	Hospitality Facilities	Primary School
Colleges	Hotels	Prisoner Detention Facilities
Community Colleges	Industrial Facilities	Prisoner Lockups
Conference [Centers][Rooms]	Infant Care Centers	Prisons
Conference Rooms Fixtures	Intermediate School	School Buses
Convention Facilities	Jails	School Kitchens+
Correctional Facilities	Junior High School	Schools
Daycare Centers	Kindergarten	[University][Universities]
[Dormitories][Dorm]	Learning Institutions	

Table 3 Dental Use Sites:

CaviCide 1 are recommended for use on hard non-porous surfaces in [▲]

Dental [Laboratories][Lab]	Dental Office	Dental [Operatory] [Operatories]
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Table 4 Vet Use Sites:

CaviCide 1 are recommended for use on hard non-porous surfaces in [▲]

Animal Care Facilities	Avian Units [Hatchery]	Pet Homes
Animal Control Vehicles	Bathroom	Pet Motels
Animal Dental Operatory	Doggy Day Care Centers	Pet Spas

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Animal Detention Room	Feline Facilities	Pet Stores
Animal Research Facilities	Feline Units	Small Animal Facilities
Animal Shelters	Kennels	Veterinary Offices
Avian [Care] Facilities	Pet Areas	Veterinary Facilities

Table 5 Food Prep+ Use Sites:

CaviCide 1 are recommended for use on hard non-porous surfaces in [▲]

Bakeries+	Food Processing Facilities+	Restaurants+
Banquet Hall Facilities+	Grocery Stores +	School Kitchens+
Butcher Shops+	Kitchen+	Supermarkets+
Food Preparation Areas+	Produce Areas+	

[+ A thorough rinse with potable water is required for surfaces in direct contact with food.]

Table 6 Miscellaneous Use Sites:

CaviCide 1 are recommended for use on hard non-porous surfaces in [▲]

Airplanes	Factories	Massage Facility
Arboretums	Foots Spas	Money Handling Facilities
Arcades	Foreign Current Exchange Facilities	Morgues
[Athletic] [Training] Facilities	Funeral Homes	Mortuaries
Auto Facilities	Gaming Facilities	Motels
Banks	Garden Centers	Movie Theaters
Barber Shops	Golf Courses	Outdoor Playground
Bathrooms	Grounds Keeping Services	Personal Care Service Facilities
Beauty Salons	Gymnasium	Public Transportation Vehicles
Body Piercing Salons	Health Club Facilities	Recreational [center] [facilities]
Body Service Facilities	Helicopter Interiors	Recycling Centers
Body Storage Facilities	Household Bathrooms	Salon Settings
Botanical Gardens	Housekeeping Rooms	Weather Shelters
Bowling Alleys	Indoor Playground	Shower Rooms
Buses	Laundromats	Skincare Salons
Cabs	Laundry Rooms	Storage [Areas] [Rooms]
Cadaver Processing areas	Lawn Services	Subway
Cars	Limousine	Tanning Salons
Condominiums	Living Rooms	Tattoo Parlors
Cruise Ships	Locker Rooms	Taxi
Currency Exchange	Lockup Facilities	Theme Parks
Day Spa	Manicure Salons	Transport Vehicles
Delivery Units	Manufacturing [Facilities] [Plant]	

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Table 7 Surfaces:

[CaviCide 1 are recommended for use on hard non-porous surfaces of [♦]
[CaviCide 1 will effectively clean and disinfect, when used as directed, [such items as interior
and exterior surfaces]]

Ambulance Equipment Surfaces	Biohazard Container	Combs
Animal Cages	Blood Pressure Cuff	Computer
Animal Equipment	Booster Chairs+	Computer Keyboards
Appliances+	Booster Seats+	Computer Mouse
Arm Rests	Brushes	Copy Machines
ATM Surfaces	Cabinet Handles	Counter Tops+
Autoclave Surfaces	Cabinets	Counters
Automatic Feeders	Cafeteria Trays+	Cribs+
Automatic Teller Machines (ATM)	Cages	Crutches
Baby Warmers	Cardiac Gym Equipment	Dental Chairs
Baby Cribs	Carts	Dental Countertops
Baked Enamel	Cash Register	Dental Curing Lights
Bars	Ceilings	For use as a cleaner and disinfectant on cured, set and hardened, hard non-porous [dental impressions][dental impression materials]
Basins	Cell Phones	Dental Impression Trays
Baskets	Chairs	For use as a cleaner and disinfectant on hard nonporous [dental impressions] [dental impression materials] prior to sending to a dental lab.
Bathing Units	Changing Tables	Dental Operatory Surfaces
Bathroom Fixtures	Chemotherapy Hoods	Dental Unit Instrument Trays
Bathtubs	Child Seats+	Dentist Chair
Bed Pans	Chrome	Desk Tops
Bed Railings [Bedside Rails]	Clipper Blades	Desks
Bedside Commode	Closet Handles	Diaper Changing Stations
Behind and Under Sinks	Plastic Coated Mattresses	Diaper Pails
Bidet	Coated Pillows	Digital Phosphor Plates
<ul style="list-style-type: none"> • For use on Hard Non-Porous [Food Prep Surfaces+] [Surfaces] [Medical Surfaces][Veterinary Surfaces][Dental Surfaces] [Institutional Surfaces][▲ surfaces • [and other critical care areas where cross contamination between treated hard, non-porous surfaces is important. [Use on hard non-porous surfaces and equipment listed on this label made of stainless steel, plastic, Formica, and glass.] • [Surfaces which are made of plastic (i.e., polycarbonate, polypropylene, polyvinylchloride, polystyrene), and use sites listed on this label consisting of non-porous vinyl, stainless steel, painted surfaces, Plexiglas®, Formica® and glass.] • + A thorough rinse with potable water is required for surfaces in direct contact with food. • +Any washable (food and non-food contact) surface where disinfection is required 		

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Table 7 Surfaces continued:

Dining Tables+	Exterior Surfaces of Toilet	Exterior Surfaces of Endodontic Equipment (Apex Locators, Pulp Testers, Motors)
Dish Racks+	Exterior or Exposed Interior Surfaces of Medical Equipment	Exterior Surfaces of Radiology Equipment
Display Cabinets	Exterior Surfaces of Dental Equipment	Exterior Surfaces of Refrigerator Units+
Diving Equipment	Exterior Surfaces of Amalgamators	Exterior Surfaces of Respiratory Therapy Equipment
Diving Masks+	Exterior Surfaces of Anesthesia Equipment	Exterior Surfaces of Urinals
Diving Snorkels+	Exterior Surfaces of Aphaeresis Machines	Exterior Surfaces of Vanity Tops
Door Knobs	Exterior Surfaces of Appliances such as Refrigerators+, Microwaves+, Food Processors+ and Stoves+	External Surfaces Emergency Resuscitative Equipment
Dopplers	Exterior Surfaces of Center Venous Lines	External Surfaces of Bladder Scanners
Drain Boards+	Exterior Surfaces of CICU Equipment	External Surfaces of Blood Glucose Meters
Drained Whirlpool Tank Surfaces	Exterior Surfaces of Defibrillators	External Surfaces of BP Monitors
Enamel	Exterior Surfaces of Dental Care Facilities Hand Pieces	External Surfaces of CAT Scan Machines
Endoscope Cabinet	Exterior Surfaces of Dental Equipment Lines	External Surfaces of Compression Devices
Equipment Surfaces	Exterior Surfaces of Dental Equipment Tubing	External Surfaces of Dialogistic Equipment
Exam Tables	Exterior Surfaces of Dental Operatories	External Surfaces of Dictating Equipment
Examination Table	Exterior Surfaces of Diagnostic Equipment	External Surfaces of Digital X-Ray Sensors
External Surfaces of Kendrick Extrication Device (KED)	Exterior Surfaces of Dialysis Machines	External Surfaces of EKG Machines
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Table 7 Surfaces continued:

External Surfaces of Electronic Thermometers	External Surfaces of Oscopes	External Surfaces of Ultrasound Transducers
External Surfaces of Electrosurgical Generators	External Surfaces of Patient Care Monitor Unit	External Surfaces of Vaporizer
External Surfaces of Glucometers	External Surfaces of Patient Monitoring Equipment	External Surfaces of Veterinary Equipment
External Surfaces of Headsets	External Surfaces of Probes	External Surfaces of Vital Sign Monitors
External Surfaces of ICU Equipment	External Surfaces of Pulp Tester Motors	External Surfaces of X-Ray Machines
External Surfaces of Incubators	External Surfaces of Pulse Oximeter	Eye Glasses (do not use on contact lenses)
External Surfaces of Infusion Pumps	External Surfaces of Sequential Compression Devices	Faucets
External Surfaces of Intubation Equipment	External Surfaces of Respiratory Ventilators	Fax Machines
External Surfaces of Isolettes	External Surfaces of Resuscitators	Feed Racks
External Surfaces of IV Pumps	External Surfaces of Sterilizers	Filing Cabinets
External Surfaces of Life Support Equipment	External Surfaces of Suction Pumps	Filing Doors
External Surfaces of Loupes	External Surfaces of Surgery Microscopes	Filing Handles
External Surfaces of Medical Equipment	External Surfaces of Surgery Robots	Fire Trucks
External Surfaces of Medical Warmers	External Surfaces of Surgical Headlights	Floors
External Surfaces of Monitors Electrodes	External Surfaces of Surgical Light Sources	Food Cases+
External Surfaces of MRI Machines	External Surfaces of Tympanic Thermometers	Food Serving Trays+
External Surfaces of OLED Monitors	External Surfaces of Ultrasound Machines	Formica
External Surfaces of Ophthalmoscopes	External Surfaces of Ultrasound Monitors	Fountains+
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Table 7 Surfaces continued:

Freezers+	IV Poles	Outdoor Furniture+ (excluding wood frames and upholstery)
Garbage Cans	IV Stands	Ovens+
Glass	Jacuzzi	Overbed table
Glazed Ceramic Tile	Kennels	Oxygen Hoods
Glazed Porcelain	Knee Walkers	Patient Chairs
Glazed Tiled Walls	Knobs	Patient Delivery Equipment
Glazed Tiles	Laboratories	Patient Lift Equipment
Golf Cart	Laboratory Equipment	Patient Scales
Grab Bar	Laboratory Surfaces	Patient Support Equipment
Grocery Cart	Laminated Surfaces	Pens
Gurneys	Lamps	Phone Chargers
Gym Equipment	Light Lens Covers	Phone Cradle
Hair Clippers	Lights	Physical Therapy (PT) Equipment surfaces
Hair Cutting Implements	Linoleum	Pipes
Hair Dryers	Manicure Implements	Plastic Laminate
Hair Rollers	Manicure Tables	Plastic Mattress Covers
Hampers	Marlite	Playpens
Handles	Plastic Mattress Covers	Pneumatic Tourniquets
Handrails	Mayo tray stands	Police Cars
Hard Plastic or Metal Flooring	Mayo tray	Porcelain Enamel
Hard, non-porous environmental surfaces	Monitors	Plastic Posey Vest
High Chairs+	Nail/Hair Care Implements	Public Restrooms
High Touch Objects	Non-food contact surfaces+	Razors
Hoods+	Nurse Call [Button][Device][Cord]	Reception Areas
Hospital Bed (Railings, Frames)	Operating Room Furniture	Reception Counters
Hospital Patient Bed	Operating Room Lights	Refrigerator Carts
Infant Incubators (interior and exterior surfaces)	Operating Room Tables	Refrigerators+
Inside of Drawers	Operating Tables	Safety Straps
Instrument Stands	Operatory Light Switches	Salad Bar Sneeze Guards+
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Table 7 Surfaces continued:

Salon Surfaces	Stethoscopes	Transport Vehicles
School Buses	Stools	Trash Cans
Scissors	Storage	Tray Tables
Shampoo Bowls	Stoves+	Troughs
Shears	Stovetops+	Tubing
Shelves	Stretchers	Vanity Tops+
Shopping Carts	Support Bars	Veterinary Care Surfaces
Shower Chair	Synthetic Marble	Vinyl
Shower Fixtures	Tables+	Walkers
Shower Stalls	Tanning Beds	Wash Basin
Showers	Telemetry Equipment	Washable Nail Files
Silk Peel™ with DermalInfusion™	Telephones	Watering Appliances
Sinks+	Tiles+	Weight-lifting Surfaces
Slit Lamps	Toilet above the water line	Wheelchairs
Smart Phone Chargers	Toilet (Rim, Seat, Tank, Handle,)	Whitening Lamps
Spine Back Boards	Touch Screen Monitors	Workstations
Stainless Steel	Towel Dispensers	
Stalls	Plastic Toys	
Stands	Transfer Bench	
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