Virex® Tb
Ready-To-Use Disinfectant Cleaner
Matches GSHA Bloodborne Pathogen Standard for HBV & H1V Tuberculocidal • Virucide • Fungicide (against Pathogenic fungi)

ACTIVE INGREDIENTS:  
n-Alkyl (60% C12, 30% C10, 5% C8, 5% C14) dimethyl benzyl ammonium chloride .............................................. 0.105%  
n-Alkyl (60% C12, 30% C12, 5% C8, 5% C14) dimethyl ethylbenzyl ammonium chloride .............................................. 0.105%

OTHER INGREDIENTS: ................................................................................. 99.790%

TOTAL: ........................................................................................................... 100.000%

KEEP OUT OF REACH OF CHILDREN

See additional precautionary statements on back panel.

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.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

IN CASE OF EMERGENCY, CALL A POISON CONTROL CENTER OR DOCTOR FOR TREATMENT ADVICE.  1-800-558-7145

Have the product container or label with you when calling a Poison Control Center or doctor or going in for treatment.

Net Contents:  
946 mL / 1 U.S. Qt.  
04743

Virex® Tb is designed specifically as a general non-oxidizing cleaner and disinfectant for use in hospitals, nursing homes, schools and hotels. It is formulated to deposit hard non-porous environmental surfaces such as walls, sinks, lamps, tables, telephones, glass ceramic file in booths, shower stalls, bath tubs and cabinets. May be used in the kitchen on counters, sinks, appliances and equipment. A rinse with potable water is required for surfaces in direct contact with food. Do not use on cutting blocks, plates or glasses.

When used as directed, this product is highly effective against a wide variety of pathogenic microorganisms including bacteria, viruses and fungi. This product is effective for the following organisms: 

**To Kill:**
- Herpes Simplex Virus Type 1, *Herpes Simplex Virus Type 2*, *Herpes Zoster Virus*
- Hepatitis B Virus (HBV)
- Influenza Virus (H1N1, H5N1, H7N9)

**To Inactivate:**
- HIV-1
- HIV-2
- Hepatitis C Virus (HCV)
- **Kills:** HIV, HCV and HBV in 1 minute on pre-cleaned inanimate surfaces /objects previously soiled with blood /body fluids in health care settings, hospital /nursing home or other settings in which there is an expected likelihood of soiling of inanimate surface objects with blood or body fluids, and in which the inanimate objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Hepatitis B Virus, Hepatitis C Virus and Human Immunodeficiency Virus (HIV-1) as associated with AIDS.

**PERSONAL PROTECTION:** Disposable latex or nitrile gloves, protective clothing, and masks should be worn during all cleaning of blood /body fluids and decontamination procedures.

**CLEANING PROCEDURES:** Blood and body fluids must be thoroughly cleaned from surfaces and objects before application of this product.

**CONTACT TIME:** Allow surface to remain wet for 1 minute for HIV, HCV and HBV-1. For other organisms allow surface to remain wet for 3 minutes, 5 minutes for Norovirus (noroviruses) and 10 minutes for MRSA.

**STORAGE AND DISPOSAL:**
- Do not contaminate water, food or feed by storage or disposal.
- Pesticide Storage: Store in original container and place in locked storage area. Store in dry, cool place in temperature at least 50°F and not higher than 100°F.
- Pesticide Disposal: Pesticide waste are also hazardous. Wash down excess pesticide into sewer, carrymixture, or treat waste as a medical waste. If these wastes cannot be disposed of by use according to label instructions, contact your local Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.
- Container Disposal: Rinse used container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water and mix. Shake for 10 seconds. Pour mixture into application equipment or a mix tank. Rinse for 30 seconds after the flow begins to drip. Repeat this process two more times. Offer container for recycling, if available.

**ENVIRONMENTAL HAZARDS:** The product toxic to fish and aquatic invertebrates.

**PRECAUTIONARY STATEMENTS:**

**Hazard to Humans and Domestic Animals:**
- Caution: Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling.

QUESTIONS: Call 1-800-558-2322 Westinghouse 8-5

Manufactured for  
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Diversey

Virex® Tb
Ready-To-Use Disinfectant Cleaner

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EPA Est. 3231-48-3 (MM)  
1540-41-1 (N)  
13990-C01-0 (R)
Virex® Tb

When used as directed, Virex® Tb contains 2100 ppm of active germicide making it highly effective against a wide variety (broad-spectrum) of pathogenic microorganisms including bacteria, antibiotic resistant bacteria, viruses, fungi, mold and mildew.

Using approved AOAC test methods under Good Laboratory Practices, in the presence of 10% serum load and 3 minute contact time (unless otherwise noted); Virex® Tb kills the following on hard non-porous inanimate environmental surfaces:

Bacteria:  
Pseudomonas aeruginosa, (ATCC 15442)  
Staphylococcus aureus, (ATCC 6538)  
Salmonella enterica, (ATCC 10708) formerly known as Salmonella choleraesuis  
Acinetobacter calcoaceticus, (ATCC 21055)  
Brevibacterium ammoniagenes, (ATCC 6872)  
Burkholderia cepacia, (ATCC 25416) formerly known as Pseudomonas cepacia  
Campylobacter fetus, (ATCC 27374)  
Campylobacter jejuni, (ATCC 29428)  
Citrobacter freundii, (ATCC 8090)  
Enterobacter aerogenes, (ATCC 13048)  
Enterobacter agglomerans, (ATCC 27155)  
Enterococcus faecalis, (ATCC 19433) formerly known as Streptococcus faecalis  
Enterococcus hirae, (ATCC 10541)  
Escherichia coli, (ATCC 11229)  
Escherichia coli O157:H7, (ATCC 43890)  
Haemophilus influenzae, (ATCC 10211)  
Klebsiella pneumoniae, (ATCC 13883)  
Legionella pneumophila, (ATCC 33153)  
Listeria monocytogenes, (ATCC 15313)  
Micrococcus luteus, (ATCC 4958)  
Morganella morganii, (ATCC 29830)  
Neisseria gonorrhoeae, (ATCC 43069)  
Pasteurella multocida, (ATCC 43137)  
Proteus mirabilis, (ATCC 35983)  
Proteus vulgaris, (ATCC 13315)  
Pseudomonas fluorescens, (ATCC 13525)  
Salmonella enteritidis, (ATCC 4931)  
Salmonella schottmuelleri, (ATCC 10718)  
Salmonella typhi, (ATCC 9539)  
Serratia liquefaciens, (ATCC 35551)  
Shigella dysenteriae, (ATCC 13313)  
Shigella flexneri, (ATCC 3080)  
Streptococcus pyogenes (Necrotizing Fasciitis - Group A), (clinical isolate)  
Vibrio cholera, (ATCC 11823)  
Yersinia enterocolitica, (ATCC 23715)

Antibiotic-Resistant Bacteria:  
Enterococcus faecalis, (ATCC 51299), Resistant to Vancomycin [VRE]  
Staphylococcus aureus, (ATCC 33591) Resistant to Methicillin [MRSA]  
Staphylococcus epidermidis, (ATCC 35625), Resistant to Methicillin [MRSE]  
Community Associated Methicillin Resistant Staphylococcus aureus (CA-MRSA), (NRS 123) Genotype USA400  
Streptococcus pneumoniae, (ATCC 51915), Resistant to Penicillin [PRSP]  
Community Associated Methicillin Resistant Staphylococcus aureus (CA-MRSA), (NRS 384) Genotype USA300

*Viruses:  
*Adenovirus Type 2, (VR-846)  
*Herpes Simplex Virus Type 1 (HSV-1), (VR-733)  
*Herpes Simplex Virus Type 2 (HSV-2), (VR-734)  
*Influenza Virus Type A2 (Hong Kong), (VR-544)  
*Poliovirus Type 1, (VR-192)  
*Rhinovirus Type 39, (VR-340)  
*Respiratory syncytial virus, (VR-26)  
*Rotavirus, (Strain WA)

Kills Norwalk virus and Feline Calicivirus when used as directed on hard, non-porous inanimate surfaces with a 30 second contact time.

Kills *Hepatitis B Virus (HBV), *Hepatitis C Virus (HCV) and *HIV-1 (AIDS virus) (HTLV-I/II) when used as directed on hard, non-porous inanimate surfaces with a 1 minute contact time.

Kills *Human Coronavirus, (VR-740) when used as directed on hard, non-porous inanimate surfaces with a 2 minute contact time.

Kills *Hepatitis A Virus (HAV) when used as directed on hard, non-porous inanimate surfaces with a 10 minute contact time.

*Kills Pandemic 2009 H1N1 influenza A virus.

*Veterinary viruses:  
*Avian Influenza Virus, (VR-2072)  
*Canine parvovirus, (VR-2017)  
*Felina parvopenia Virus, (VR-648)  
*Pseudorabies Virus, (VR-135)

Fungi/Yeast:  
Aspergillus niger, (ATCC 16404)  
Candida albicans, (ATCC 18004)  
Trichophyton mentagrophytes, (ATCC 953)  

Tuberculoicidal Activity – This product exhibits disinfectant efficacy against Mycobacterium tuberculosis (BCG) in 5 minutes at 20°C when used as directed on previously cleaned hard non-porous environmental surfaces.

Fungicidal Activity – This product is fungicidal against the pathogenic fungi, Trichophyton mentagrophytes (the fungus which causes Athlete’s Foot Fungus) in 3 minutes when used as directed on hard surfaces found in bathrooms, shower stalls, locker rooms, or other clean, non-porous, hard surfaces commonly contacted by bare feet.

Mildewstatic Activity – controls and prevents the growth of mold and mildew:  
Aspergillus niger (ATCC 6875) and the odors caused by them when applied to hard, non-porous environmental surfaces.

Non-Food Contact Surface Sanitizer for hard non-porous surfaces – effective against Enterobacter aerogenes (ATCC 15015) and Staphylococcus aureus (ATCC 6538) in 30 seconds.

Moldera – eliminates odors and odor-causing bacteria on hard, nonporous surfaces in restroom areas, behind and under sinks and counters, storage areas and other places where bacterial growth can cause mold odors.

See container label for First Aid, Precautionary Statements and complete Directions for Use.

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