



Virustat TBQ™ RTU Disinfectant Cleaner/Deodorizer

Unique nonacid, ready-to-use disinfectant cleaner.



Item #	Description	Size	Units Per Case
CEB49032	Virustat TBQ™ RTU Disinfectant Cleaner/Deodorizer	Quart	12

Features

- Meets OSHA Bloodborne Pathogens Standard to clean up bodily fluids and blood spills
- Quat kills Mycobacterium Tuberculosis and is effective against HIV-1 (AIDS Virus)
- Kills the stubborn Canine Parvovirus
- Ready-to-use quarts provide consistency and convenience
- Replaces chlorine bleach for cleanup of bodily fluids and blood spills
- Powerful cleaning, deodorizing and disinfecting performance
- USDA classified as C1
- Kills Trichophyton Mentagrophytes (Athlete's foot fungus)
- Formulated as a one-step cleaner/disinfectant for toilet bowls and urinals



Virustat TBQ™ RTU Disinfectant Cleaner/Deodorizer

This patented quaternary (quat) based, hospital disinfectant formulation provides a broad spectrum kill of gram positive and gram negative microorganisms. This cost-effective, ready-to-use formula is Tuberculocidal and HIV-1 effective and meets the OSHA Bloodborne Pathogen Standard where blood or body fluids are present. The disinfecting ability of Virustat TBQ is matched only by its outstanding cleaning performance on all washable and nonporous surfaces. This unique one-step, nonacid disinfectant cleaner can also be used on toilet bowls and urinals. The quaternary nature of Virustat TBQ makes it a powerful deodorizer for restrooms, trash containers, garbage areas and dumpsters. Also for use in schools, daycare facilities, on school buses, and by law enforcement officers and first aid responders.

Physical Data

Physical Form: Blue liquid
 Odor: Pleasant Lemon
 pH: 11.5–12.5
 Active Ingredients: 2100 ppm quaternary germicides
 EPA Reg. No.: 1839-83-86226
 Shelf Life: 2 years minimum in unopened container
 Cleaning Performance: Excellent
 Phosphates: None
 Surfactants: Cationic and Nonionic

Efficacy Data

Virustat TBQ effectively kills the following microorganisms on hard, nonporous surfaces when used as directed:

Bactericidal Efficacy*

Corynebacterium Ammoniogenes
 Enterococcus Faecium
 Enterococcus Faecalis Vancomycin Resistant (VRE)
 Escherichia Coli
 Escherichia Coli O157:H7
 Listeria Monocytogenes
 Mycobacterium Tuberculosis (5-minute contact)
 Pseudomonas Aeruginosa

Salmonella (Choleraesuis Enterica, Typhi Enterica)
 Streptococcus Pyogenes
 Staphylococcus (Aureus, Aureus Methicillin Resistant (MRSA), Community Assoc. Methicillin Resistant Aureus (CA-MRSA)(NRS123) (USA400), Community Assoc. Methicillin Resistant Aureus (CA-MRSA)(NRS384)(USA300), Vancomycin Intermediate Resistant Aureus (VISA), Methicillin Resistant Epidermidis (MRSE))
 Yersinia Enterocolitica

*3-minute contact time, unless otherwise noted.

Virucidal Efficacy

Avian Influenza A Virus (H3N2, H9N2) (2-minute contact)
 Bovine Viral Diarrhea Virus (BVDV) (5-minute contact)
 Canine Parvovirus (10-minute contact)
 Feline Calicivirus (30-second contact)
 Rabies Virus (30-second contact)
 Hepatitis A Virus (HAV) (10-minute contact)
 Hepatitis B Virus (HBV) (5-minute contact)

Hepatitis C Virus (HCV) (5-minute contact)
 Human Coronavirus (2-minute contact)
 Human Immunodeficiency Virus (HIV-1) (1-minute contact)
 Rhinovirus Type 39 (3-minute contact)
 Norwalk Virus (30-second contact)
 Paramyxovirus
 Poliovirus Type 1 (10-minute contact)
 Rotavirus (3-minute contact)
 SARS Assoc. Coronavirus (2-minute contact)

Fungi and Mold/Mildew Efficacy

Trichophyton Metagrophytes (10-minute contact)

These specifications were correct at the time of printing but are subject to change without notice.