TB-CIDE OUAT Cleaner/Deodorizer/Disinfectant



TB-Cide Quat is a ready-to-use, intermediate level, one step cleaner and disinfectant for use in hospitals, nursing homes, schools, etc., where infection control is of prime importance. Effective in the presence of 5% blood serum, TB-Cide Quat is suitable for clean-ups per the Bloodborne Pathogen Standard and is effective against SARS-CoV-2, MRSA & CA-MRSA, VRE, Canine Parvovirus, Norwalk Virus, and many other pathogens of concern.

EPA Registration Number: 1839-83-5741



TB-CIDE QUAT[®]

FEATURES

- Ready-to-use
- Meets OSHA Bloodborne Pathogen Standard for HIV, HBV, and HCV
- Proven effective against Norovirus, Canine Parvovirus, and Mycobacterium Tuberculosis
- Fungicidal effective against Athlete's Foot fungus

BENEFITS

- Kills the virus that causes COVID-19** on hard, non-porous surfaces in just one minute
- Cleans, disinfects, and deodorizes in one easy step
- Ready-to-use formula ensures proper ppm required for disinfection
- Pre-labeled, pre-filled quarts offer the ultimate safety and convenience

**SARS-Related Coronavirus 2

RESPONSIBLE CHEMISTRY

- Contains biodegradable surfactants
- Phosphate-free

SPEC	FICAT	ION	DATA

Dilution	Ready-to-use	
рН	12.0 – 12.5	
Color	Clear	
Fragrance	Lemon	
Specific Gravity @ 24°C/75°F	1.016	
Stability: Shelf @ 24°C/75°F	1 year minimum	
Stability: Freeze/Thaw	3 cycles	
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ADDITIONAL RESOURCES

Scan the QR code to access this product's safety information and documentation.



EFFICACY DATA

BACTERICIDAL ACTIVITY

Pseudomonas aeruginosa, Escherichia coli, Listeria monocytogenes, Corynebacterium ammoniagenes, Staphylococcus aureus, Escherichia coli 0157:H7, Yersinia enterocolitica, Salmonella (typhi) enterica, Salmonella (choleraesuis) enterica, Streptococcus pyogenes (Necrotizing Fasciitis-Group A) (V.A. Medical Center Isolate 04001), Enterococcus faecium

Leave surfaces wet for 3 minutes.

ANTIBIOTIC-RESISTANT BACTERICIDAL ACTIVITY

Methicillin resistant *Staphylococcus aureus* (MRSA), Vancomycin resistant *Enterococcus faecalis* (VRE), Vancomycin intermediate resistant *Staphylococcus aureus* (VISA), Methicillin resistant *Staphylococcus epidermidis* (MRSE), Community Associated Methicillin resistant *Staphylococcus aureus* (CA-MRSA) Genotype USA400, Community Associated Methicillin resistant *Staphylococcus aureus* (CA-MRSE) Genotype USA300

Leave surfaces wet for 3 minutes.

TUBERCULOCIDAL ACTIVITY

TB-Cide Quat exhibits disinfectant efficacy against Mycobacterium tuberculosis BCG at 20 degrees Centigrade when treated surface is allowed to remain wet for 5 minutes.

*VIRUCIDAL ACTIVITY 30 SECOND CONTACT TIME Norovirus (Norwalk virus), Feline Calcivirus, Rabies Virus 1 MINUTE CONTACT TIME SARS-CoV-2, HIV-1, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV), Bovine Viral Diarrhea Virus (BVDV)

2 MINUTE CONTACT TIME Human Coronavirus, Avian Influenza A strain H3N2, Avian Influenza A strain H9N2

3 MINUTE CONTACT TIME

Paramyxovirus (Mumps), Rhinovirus type 39, Rotavirus 10 MINUTE CONTACT TIME

Hepatits A Virus (HAV), Canine Parvovirus, Poliovirus Type 1

FUNGICIDAL ACTIVITY

TB-Cide Quat is fungicidal against the pathogenic fungus, Trichophyton mentagrophytes (Athlete's Foot Fungus) (a cause of ringworm), when used with a 10 minute contact time on clean, non-porous, hard surfaces as found in bathrooms, shower stalls, locker rooms, or other areas commonly contacted by bare feet.



SAFETY: For institutional and industrial use only. Be sure to read all directions, precautionary and first aid statements on product labels before using this or any other Spartan product. If questions remain, consult your employer or a physician. Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor and at www.spartanchemical.com. Workplace labels are available in English, Spanish, and French.



GUARANTEE: Spartan's modern manufacturing and laboratory control ensures uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within 12 months of the date of manufacture.