

Solutions for a Cleaner Environment

# #0905 **TB-Quat** READY TO USE DISINFECTANT

# **DESCRIPTION:**

TB-QUAT is an effective broad spectrum disinfectant. EPA registered as a Tuberculocidal disinfectant. Ready-to-use formula provides cleaning, with virucidal\*, fungicidal and mildewstat properties in the presence of 5% serum on hard, non-porous, inanimate surfaces. EPA Registration Number: 1839-83-34714.

# WHY IS IT USED?

TB-QUAT cleans and deodorizes while it disinfects hard inanimate surfaces. It meets OSHA Bloodborne Pathogen Standard for HIV, HBV, & HCV and kills Pandemic 2009 H1N1 Influenza A Virus (formerly called swine flu). Great for use in hospitals, nursing home, schools, institutions, doctors' offices, kennels, animal quarters, walls/floors, shower rooms, restrooms etc.

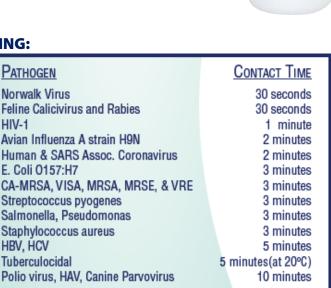
# HOW IS IT USED?

See label for complete instructions. DISINFECTION, DEODORIZING AND CLEANING:

- 1. Remove gross filth or heavy soil
- prior to application of the product
  Hold container six to eight inches from surface to be treated and spray area until it is covered with the solution
- Allow product to penetrate and the surface to remain wet for 3 minutes (for Bloodborne Pathogens: allow surface to remain wet; for HIV-1: 1 minute; for HBV and HCV: 5 minutes
  - a. No scrubbing is necessary
- 4. Wipe off with a clean cloth, mop or sponge
  - a. The product will not leave grit or soap scum

# **PACKAGING:**

TB-QUAT is available in 1 quart, 12 – 1 quart case and 55 gallon drums.





Page **1** of **2** 

### WHAT DOES IT KILL?

#### **BACTERICIDAL ACTIVITY:**

- Staphylococcus aureus
- Salmonella (choleraesuis) enterica
- Pseudomonas aeruginosa
- Escherichia coli

#### **ANTIBIOTIC-RESISTANT BATERICIDAL ACTIVITY:**

- Methicillin resistant Staphylococcus aureus (MRSA)
- Vancomycin intermediate resistant Staphylococcus aureus (VISA)
- Vancomycin resistant Enterococcus faecalis (VRE)
- Methicillin resistant

Escherichia coli O157:H7

Listeria monocytogenes

Yersinia enterocolitica

Enterococcus faecium

- **Staphylococcus** epidermidis (MRSE)
- **Community Associated** Methicillin resistant Staphylococcus aureus (CA-MRSA)

- Corynebacterium ammoniagenes
- Salmonella (typhi) enterica
- Streptococcus pyogenes
- Genotype USA 300
- **Community Associated** Methicillin resistant Staphylococcus aureus (CA-MRSA)
- Genoty8+7pe USA 400

#### **TUBERCULOCIDAL ACTIVITY:**

Exhibits disinfectant efficacy against Mycobacterium tuberculosis BCG at 20 degrees Centigrade when the treated surface is allowed to remain wet for **5 minutes**.

#### **VIRUCIDAL\* ACTIVITY:**

This product kills on hard, non-porous inanimate surfaces when allowed to remain wet for a **10 minute** contact time against:

- Hepatitis A Virus (HAV)
- Canine Parvovirus

This product when used on environmental, inanimate hard surfaces exhibits virucidal activity when allowed to remain wet for a **5 minute** contact time against:

Hepatitis B Virus (HBV) Hepatitis C Virus (HCV) **Bovine Viral Diarrhea** Virus (BVDV) 2 minute contact time against: Human Coronavirus Avian Influenza A strain Avian Influenza A strain SARS associated H3N2 H9N2 Coronavirus

3 minute contact time against: Paramyxovirus (Mumps)

Rhinovirus type 39 Rotavirus

1 minute contact time against:

HIV-1 (associated with AIDS) 

**30 second** contact time against:

Norovirus (Norwalk virus) **Feline Calicivirus** Rabies Virus 

TB-Quat is approved by the EPA for use against SARS COV-2, the novel coronavirus that causes COVID-19, and has the EPA Emerging Viral Pathogen Claim, meaning it has demonstrated efficacy against a harder-to-kill virus than the enveloped human coronavirus. UPDATE 01/2021: TB-Quat is approved by the EPA at a <u>1 minute dwell time</u> against COVID-19.

# f 🖸 🛗 in

January 22, 2021

# www.alco-chem.com

North: 45 N. Summit St. | Akron, OH 44308 | P: 330.253.3535 | 1.800.589.ALCO | F: 330.253.9219 South: 1303 Park Ave. SW | Canton, OH 44706 | P: 330.833.8551 | 1.800.437.5248 | F: 330.833.0011

- - - Poliovirus Type 1