

Kills SARS-CoV-2 in one minute!



Specifications

EPA Reg. No.: 1839-83-8155

Dilution: RTU

pH: 11.8-12.8

Color: Dye-Free

Fragrance: Lemon

Pack Types: Quart, 55-Gallon Drum

Recommended For

- Hard non-porous surfaces
- Floors
- Walls
- Counters
- Sinks
- Appliances
- Metal surfaces
- Stainless steel surfaces
- Glazed ceramic tile
- Plastic surfaces
- Bathroom



Q/T TUBERCULOCIDAL SPRAY DISINFECTANT

HUSKY® 814

A ready-to-use, quaternary ammonium disinfectant spray cleaner that is ideal for healthcare facilities due to its extensive list of disinfectant claims including SARS-CoV-2, Tuberculosis and Norovirus. Inhibits growth of mold and mildew and controls related odors. EPA-registered as a Broad Spectrum Disinfectant cleaning product.

Directions

Disinfection, Deodorizing and Cleaning:

1. Remove visible soil prior to application of the product.
2. Hold container six to eight inches from surface to be treated.
3. Allow product to wet the hard non-porous surface for **3 minutes** (for Bloodborne Pathogens: allow surface to remain wet for **1 minute for HIV-1 and 1 minute for HBV and HCV**). No scrubbing is necessary.
4. Wipe off with a clean cloth, mop or sponge. The product will not leave grit or soap scum.

Mildewstat: To control mold and mildew on pre-cleaned, hard, non-porous surfaces spray surface to be treated making sure to wet completely. Let air dry. Repeat application at weekly intervals or when mildew growth appears.

Tuberculocidal Activity: This product exhibits disinfectant efficacy against Mycobacterium tuberculosis BCG at 20 degrees Centigrade when the treated surface is allowed to remain wet for 3 minutes.

Features

- Cleaner, deodorizer and non-pathogenic Mildewstat (on hard non-porous inanimate surfaces)
- Tuberculocidal
- Will not scratch or bleach surfaces
- Kills Norovirus in 30 seconds



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Disinfectant Claims

Q/T Tuberculocidal Spray Disinfectant kills the following organisms on hard non-porous inanimate surfaces:

Bacteria

- Mycobacterium bovis BCG (TB) – 3 minutes
- Methicillin resistant Staphylococcus aureus (MRSA) – 3 minutes
- Vancomycin resistant Enterococcus faecalis (VRE) – 3 minutes
- Vancomycin intermediate resistant Staphylococcus aureus (VISA) – 3 minutes
- Methicillin resistant Staphylococcus epidermis (MRSE) – 3 minutes
- Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA) – 3 minutes
- Pseudomonas aeruginosa – 3 minutes
- Staphylococcus aureus – 3 minutes
- Salmonella enterica – 3 minutes
- Escherichia coli – 3 minutes
- Escherichia coli O157:H7 – 3 minutes
- Streptococcus pyogenes – 3 minutes
- Listeria monocytogenes – 3 minutes
- Yersinia enterocolitica – 3 minutes
- Enterococcus faecium – 3 minutes
- Corynebacterium ammoniagenes – 3 minutes
- Salmonella [typhi] enterica – 3 minutes
- Shigella flexneri – 3 minutes
- Corynebacterium bovis – 3 minutes
- Shigella dysenteriae – 3 minutes

Viruses

Virus Enveloped

- HIV-1 (associated with AIDS) – 1 minute
- Avian Influenza A (H3N2 & H3N9) – 2 minutes
- Hepatitis B Virus (HBV) – 1 minute
- Hepatitis C Virus (HCV) – 1 minute
- Duck Hepatitis B Virus (DHBV) – 1 minute
- Bovine Viral Diarrhea Virus (BVDV) – 1 minute
- Human Coronavirus – 2 minutes
- SARS associated Coronavirus – 2 minutes
- SARS-Related Coronavirus 2 [SARS-CoV-2] – 1 minute
- Rabies Virus – 30 seconds
- Paramyxovirus (Mumps) – 3 minutes
- Influenza A Virus H1N1 – 1 minute

Virus Non-Enveloped

- Rotavirus – 3 minutes
- Norovirus (Norwalk virus) – 30 seconds
- Feline Calicivirus – 30 seconds
- Canine Parvovirus – 10 minutes
- Poliovirus Type 1 – 10 minutes
- Rhinovirus type 39 – 3 minutes
- Hepatitis A Virus – 10 minutes

Fungi

- Trichophyton mentagrophytes – 10 minutes

This is not a complete list of organisms and names