



Soluciones Sostenibles para la Salud, la Productividad y el Medioambiente.



Kills SARS-CoV-2 COVID-19
60 Seconds

Quat Plus TB

Detergente desinfectante en botella rociadora



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Dónde utilizar

Quat Plus TB ha sido diseñado específicamente como un limpiador y desinfectante general no ácido para ser utilizado por profesionales sanitarios. Ha sido formulado para desinfectar superficies ambientales inanimadas duras, no porosas, tales como paredes, lavamanos, mesas, sillas, teléfonos, baldosas de cerámica vitrificada en baños, duchas y bañeras, armarios y somieres. Puede usarse en mostradores de cocina, fregaderos, electrodomésticos y encimeras de cocinas.

Beneficios

- Elimina los olores
- Elimina el 99,9% de las bacterias
- Económico y eficaz cuando se utiliza con pulverizador
- Aroma a limón
- Limpia, desinfecta y desodoriza superficies inanimadas duras y no porosas en un solo paso*.

Proporciones de dilución

Listo para usar.

Instrucciones de uso

Este producto no debe utilizarse en superficies de dispositivos médicos críticos o semi-críticos.

Desinfección, desodorización y limpieza: Antes de aplicar el producto elimine la acumulación de partículas de suciedad pesada. Sostenga el recipiente a entre seis y ocho pulgadas de la superficie que va a tratar. Rocíe el área hasta cubrirla con la solución. Permita que el producto penetre la suciedad y que la superficie permanezca húmeda durante 3 minutos (para patógenos transmitidos por la sangre: permita que la superficie permanezca húmeda durante 1 minuto, para HIV-1, y durante 5 minutos para HBV y HCV). No hace falta frotar. Limpie con un paño, trapeador o esponja limpios. Este producto no dejará gránulos ni espuma residual.

Limpieza y desinfección en un solo paso de tazas de inodoros y urinarios: Elimine el agua de la taza forzando el agua por encima de la trampilla con un trapeador. Presione el trapeador contra el lateral de la taza para eliminar el exceso de agua. Aplique 1-2 oz/30-60 ml de este producto uniformemente, permitiendo suficiente tiempo para que el producto cubra la superficie completa para una limpieza máxima. Frote toda la taza con un cepillo para inodoros, asegurándose de limpiar debajo

del borde. Deje actuar 3 minutos (para patógenos transmitidos por la sangre: permita que la superficie permanezca húmeda durante 1 minuto, para HIV-1, y durante 5 minutos para HBV y HCV) y descargue el agua del depósito.

Moho: Para controlar moho en superficies duras, no porosas, limpiadas previamente, rocíe la superficie que va a tratar asegurándose de humedecerla completamente. Deje que se seque al aire. Repita la aplicación a intervalos semanales o cuando vuelva a aparecer moho.

Propiedades

Color	Azul transparente
Fragancia	Fresca, limpia
Viscosidad	Acuoso, claro
VOCs (% por peso) Método 24 de EPA	0%
pH	12.5
Fácilmente biodegradable	Sí
Libre de fosfato	Sí

Empaques disponibles

Empaques disponibles	Código del empaque	
Caja de 6 x 1 cuartos	#11789314  	
Caja de 4x1 galones	#11789327  	
Cubo de 5 galones	#11789345 	
Tambor de 55 galones	#11789357  	
totalizador de 275 galones	#11789330 	

Distributor Contact Info

Para información sobre manejo y precauciones, consulte la etiqueta del producto y la hoja de datos de seguridad de materiales.

Si desea más información
acerca de RMC llame al
1.800.388.4762 o visítenos en
www.rochestermidland.com

Quat Plus TB

Datos de eficacia

EFFICACY TESTS HAVE DEMONSTRATED THAT QUAT PLUS TB IS AN EFFECTIVE BACTERICIDE, FUNGICIDE, AND VIRUCIDE IN THE PRESENCE OF ORGANIC SOIL (5% BLOOD SERUM).

Using approved AOAC test methods (under Good Laboratory Practices), in the presence of 5% blood serum and a 3 minute contact time, unless otherwise noted, Quat Plus TB kills the following organisms on hard non-porous inanimate surfaces:

BACTERICIDAL ACTIVITY:

Pseudomonas aeruginosa (ATCC 15442)
Staphylococcus aureus (ATCC 6538)
Salmonella (choleraesuis) enterica (ATCC 10708)
Escherichia coli (ATCC 11229)
Escherichia coli O157:H7 (ATCC 43895)
Streptococcus pyogenes (Necrotizing Fasciitis-Group A) (V.A. Medical Center Isolate 04001)
Listeria monocytogenes (ATCC 35152)
Yersinia enterocolitica (ATCC 23715)
Enterococcus faecium (ATCC 6569)
Corynebacterium ammoniagenes (ATCC 6871)
Salmonella (typhi) enterica (ATCC 6539)

ANTIBIOTIC-RESISTANT BACTERICIDAL ACTIVITY:

Methicillin resistant Staphylococcus aureus (MRSA) (ATCC 33593)
Vancomycin resistant Enterococcus faecalis (VRE) (ATCC 51575)
Vancomycin intermediate resistant Staphylococcus aureus (VISA) (CDC Isolate 99287)
Methicillin resistant Staphylococcus epidermidis (MRSE) (ATCC 51625)
Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA) (NRS 123) Geno-type USA400
Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA) (NRS 384) Geno-type USA300

TUBERCULOCIDAL ACTIVITY - Quat Plus TB exhibits disinfectant efficacy against *Mycobacterium tuberculosis* BCG (*Mycobacterium bovis*) at 20 degrees Centigrade (20°C) when the treated surface is allowed to remain wet for 5 minutes.

***VIRUCIDAL ACTIVITY** - Quat Plus TB kills on hard, non-porous inanimate surfaces when allowed to remain wet for a 10 minute contact time against:

Canine Parvovirus (ATCC VR-2017)
Hepatitis A Virus (HAV) (University of Ottawa)
Poliovirus Type 1 (ATCC VR-1000)

Quat Plus TB, when used on environmental, inanimate hard surfaces, with 2 minute contact time, exhibits virucidal activity against:

Human Coronavirus (ATCC VR-740)
SARS associated Coronavirus (ZeptoMetrix)
Avian Influenza A strain H3N2 (ATCC VR-2072)
Avian Influenza A strain H9N2

Quat Plus TB, when used on environmental, inanimate hard surfaces, with 3 minute contact time, exhibits virucidal activity against:

Paramyxovirus (Mumps) (ATCC VR-1438)
Rhinovirus type 39 (ATCC VR-340)
Rotavirus (University of Ottawa)

Quat Plus TB when used on environmental, inanimate hard surfaces, with 1 minute contact time, exhibits virucidal activity against:

HIV-1 (associated with AIDS)
SARS - CoV-2 (COVID19)

Quat Plus TB when used on environmental, inanimate hard surfaces, with 5 minute contact time, exhibits virucidal activity against:

Hepatitis B Virus (HBV)
Hepatitis C Virus (HCV)
Bovine Viral Diarrhea Virus (BVDV) (NVSL)

Quat Plus TB when used on environmental, inanimate hard surfaces, with 30 seconds contact time, exhibits virucidal activity against:

Norovirus (Norwalk virus)
Feline Calicivirus
Rabies Virus

Quat Plus TB has demonstrated effectiveness against Influenza A virus and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 Influenza A virus.

Quat Plus TB has demonstrated effectiveness against viruses similar to monkeypox on hard, non-porous surfaces. Therefore, Quat Plus TB can be used against monkeypox when used in accordance with the directions for use against Canine parvovirus, Poliovirus, and Hepatitis A virus on hard, non-porous surfaces. Refer to the CDC website at www.cdc.gov/poxvirus/monkeypox/index.html for additional information.

KILLS HIV-1, HBV AND HCV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care settings (Hospitals, Nursing Homes) or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/ objects likely to be soiled with blood or body fluids with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS), Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1, HBV and HCV ON SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS.

PERSONAL PROTECTION: When handling items soiled with blood or body fluids use disposable latex gloves, gowns, masks, and eye coverings.

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

CONTACT TIME: Allow surface to remain wet for HBV and HCV 5 minutes, for HIV-1 1 minute. These contact times will not control other common types of viruses and bacteria.

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal.

FUNGICIDAL ACTIVITY - Quat Plus TB is fungicidal against the pathogenic fungus, *Trichophyton mentagrophytes* (ATCC 9533) (Athlete's Foot Fungus), a cause of ringworm of the foot, 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.

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.

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Labeling must be in the possession of the user at the time of using the product. See container label for FIRST AID and PRECAUTIONARY STATEMENTS and complete DIRECTIONS for USE before applying. Use of this product is subject to the precautions and limitations imposed by the label affixed to the container for this product.