



FACILITY CARE DISINFECTANT GUIDE

Confidently select the most efficient disinfectant for your facility.

WHY CANBERRA?

Confidently maintaining a healthy environment for employees, residents, patients, students & children is of the highest importance. Education and proper product selection are two key factors to successful facility disinfection. This guide is designed to educate end users on the basics of disinfection and make product selection simple so you can **disinfect with confidence**.

BEST PRACTICES

TO PREVENT THE SPREAD OF HARMFUL PATHOGENS



Wash hands often with soap and water for at least 20 seconds.



Avoid touching your eyes, nose and mouth.



Avoid close contact with people who are sick.



Cover your cough or sneeze with a tissue.



Stay home when you are sick.



Clean and disinfect frequently touched objects and surfaces.



DISINFECTANT CHARACTERISTICS



KILL CLAIMS & DWELL TIME

Products are tested against a variety of microorganisms, then performance data is submitted to EPA for approval. The list of kill claims and dwell times are of the highest importance when selecting a disinfectant to ensure product efficacy.



APPLICATION TECHNIQUE

There's a wide range of ways to apply chemistry. Each product is tested using specific applications to ensure effective disinfection.



BASE ACTIVE

A range of active ingredients that have antimicrobial qualities.



DILUTION

EPA approved products are tested at a specific dilution to achieve the claims listed on the master label. Following dilutions correctly ensures that the product will perform as tested.



pH

A scale to identify alkalinity, neutrality or acidity. Different actives produce different pH ranges. pH can affect stability, safety, cleaning ability and surface compatibility.



SURFACE COMPATIBILITY

Certain formulas can be applied to a wider variety of surfaces without causing degradation. Surface compatibility and pre-testing (spot testing) are important to preserve surfaces and finishes.



COLOR

A dye or colorant can help associate a specific chemistry with a specific application for ease of training.










FRAGRANCE

Fragrance shouldn't affect performance and become a primary focal point of purchasing decisions.

TYPES OF MICROORGANISMS

Microorganisms (germs) are tiny organisms that can cause infection. They're invisible to the human eye and exist everywhere - including in the air, soil, water and on food, plants and animals. Different germs have favorite places they like to live, different ways to spread and their own unique ways of causing infections. Understanding the basics of germs or microorganisms can help you select the best and most effective disinfectants for each facility or environment.

PRODUCT KEY

-  Everyday Non-Acid Disinfectant
-  Trio One-Step Disinfectant
-  Q/T Tuberculocidal Spray Disinfectant
-  HCD Disinfectant
-  Quick Care Disinfectant
-  Arena Plus Disinfectant
-  Duo Complete Disinfectant



BACTERIAL ENDOSPORE

C. Diff Spores

The most resistant living structures. Dormant, non-reproductive and enzymatically inert forms of bacterial vegetative cells.

MYCOBACTERIA

Tuberculosis

The most resistant organisms to environmental disinfectants because of their waxy outer layer which is an acid-fast bacterium.

SMALL NON-ENVELOPED VIRUSES

Norovirus, Rhinovirus, Poliovirus

Without a lipid envelope, these organisms have a very resistant viral capsid made of protein. It is resistant to both lipophilic (oil-loving) disinfectants and solvents.

FUNGI

Trichophyton mentagrophytes (athlete's foot)

A wide range of spore-forming eukaryote organisms. Unable to produce chlorophyll and needs a host similar to a parasite.

LARGE NON-ENVELOPED VIRUSES

Rotavirus

Have a resistant protein capsid and their larger size makes them more vulnerable than their smaller counterparts. Easier to inactivate on an environment surface.

VEGETATIVE BACTERIUM

Staph, MRSA, VRE

No outer membrane, making them more vulnerable to disinfectants. Commonly found in the patient environment. Easily spread and causes some of the most frequent healthcare-associated infections.

ENVELOPED VIRUSES

SARS-CoV-2, Human Coronavirus, HIV, HBV, HCV

Most susceptible to environmental disinfectants. This structure of viruses includes a lipid envelope - easily compromised by most disinfectants. Once dissolved the core is exposed and vulnerable.

HARDEST
TO KILL



EASIEST
TO KILL



E/N/A DISINFECTANT CLEANER

Economical, non-acid disinfectant spray cleaner can be used on a variety of restroom surfaces including tile, toilet bowls, urinals, sinks and more. Pleasant fragrance leaves the area smelling fresh and clean. EPA-Registered as a Broad Spectrum Disinfectant cleaning product.



SPECIFICATIONS

Base Active

Quat

Pack Types

Quart

Dilution

RTU

pH Level

Alkaline 10.0 - 12.0

Color

Blue/Dye-Free Available

Fragrance

Fresh Scent

SURFACE COMPATIBILITY

Tubs & Shower Stalls

Toilet Bowls & Urinals

Sinks

Car Seats

Windows

Cushions

Pillows

Telephones

Door Knobs

Fiberglass Bathroom Fixtures

Desks

Wheelchairs

Upholstery

Glazed Enameled Surfaces





KILL CLAIMS & DWELL TIME

Viruses

Non-Enveloped

*Rotavirus	10 Minutes
*Norwalk Virus [Norovirus]	10 Minutes

Enveloped

*SARS-Related Coronavirus 2 [SARS-CoV-2]	1 Minute
*SARS Associated Coronavirus [SARS]	1 Minute
*Human Coronavirus	1 Minute
*2013 Influenza A virus (H7N9)	1 Minute
*Influenza A Virus / Hong Kong	1 Minute
*HIV-1 [AIDS Virus]	1 Minute
*Hepatitis B Virus [HBV]	10 Minutes
*Hepatitis C Virus [HCV]	10 Minutes
*Herpes Simplex Type 1 Virus	10 Minutes
*Herpes Simplex Type 2 Virus	10 Minutes
*Respiratory Syncytial Virus [RSV]	10 Minutes
*Vaccinia virus	10 Minutes
*Avian Influenza virus (H5N1) (H3N2)	10 Minutes
*Avian Influenza Bronchitis virus	10 Minutes
*Canine distemper virus	10 Minutes
*Feline Calicivirus	10 Minutes
*Newcastle Disease virus	10 Minutes
*Pseudorabies virus	10 Minutes

Fungi

Aspergillus niger ⁴	10 Minutes
Aspergillus fumigatus	10 Minutes
Trichophyton interdigitale	10 Minutes

Vegetative Bacterium

Pseudomonas aeruginosa	10 Minutes
Salmonella enterica	10 Minutes
Staphylococcus aureus	10 Minutes
Acinetobacter baumannii	10 Minutes
Enterococcus faecalis	10 Minutes
Enterococcus faecalis - Vancomycin resistant [VRE]	10 Minutes
Escherichia coli NDM-1	10 Minutes
CA - Staphylococcus aureus Methicillin [NRS384]	10 Minutes
CA - Staphylococcus aureus Methicillin [NRS123]	10 Minutes
Staphylococcus aureus - [VISA]	10 Minutes
Streptococcus pyogenes [Strep]	10 Minutes
Enterobacter aerogenes	10 Minutes
Enterobacter cloacae NDM-1 [CRE]	10 Minutes
Salmonella typhi	10 Minutes
Klebsiella pneumoniae (Klebsiella)	10 Minutes
Klebsiella pneumoniae	10 Minutes
Klebsiella pneumoniae NDM-1 - Positive	10 Minutes
Staphylococcus aureus - Multi-Drug Resistant	10 Minutes
Burkholderia cepacia	10 Minutes
Campylobacter jejuni	10 Minutes
Corynebacterium ammoniagenes	10 Minutes
Legionella pneumophila	10 Minutes
Listeria monocytogenes	10 Minutes
Serratia marcescens	10 Minutes
Shigella dysenteriae	10 Minutes
Vibrio cholerae	10 Minutes

Additional Claims

- Emerging Pathogen Qualified
- Bloodborne Pathogen Qualified

TRIO ONE-STEP DISINFECTANT

Neutral, quaternary-based disinfectant cleaner for use on a wide variety of hard non-porous surfaces. This product is ideal for use on finished floors due to its neutral pH. It inhibits the growth of mold and mildew and controls related odors. EPA Registered as a Broad Spectrum Disinfectant cleaning product.



SPECIFICATIONS

Base Active

Quat

Pack Type

Gallon

Dilution

1:64

pH Level

Neutral 7.2 - 8.2

Color

Blue | Purple | Yellow

Fragrance

Ocean Tide

Fresh Lavender

Sparkling Citrus

SURFACE COMPATIBILITY

Floors

Metal

Stainless Steel

Plastic

Urinals

Bathroom Fixtures

Tubs and Shower Stalls

Glazed Porcelain

Toilet Bowls

Exercise Equipment

Personal Protective Equipment

3-IN-1
Cleans,
Disinfects &
Deodorizes

KILLS
SARS-CoV-2
In 1 Minute

EPA 47371-131



KILL CLAIMS & DWELL TIME

Viruses

Non-Enveloped

*Rotavirus	10 Minutes
*Adenovirus Type 7 [Adenovirus]	10 Minutes

Enveloped

*SARS-Related Coronavirus 2 [SARS-CoV-2]	1 Minute
*SARS Associated Coronavirus [SARS]	1 Minute
*Human Coronavirus	1 Minute
*Influenza A Virus	2 Minutes
*HIV-1 [AIDS Virus]	4 Minutes
*Hepatitis B Virus [HBV]	10 Minutes
*Hepatitis C Virus [HCV]	10 Minutes
*Herpes Simplex Type 1 Virus	10 Minutes
*Herpes Simplex Type 2 Virus	10 Minutes
*Respiratory Syncytial Virus [RSV]	10 Minutes
*Rubella virus	10 Minutes
*Vaccinia virus	10 Minutes
*Avian Influenza virus (H5N1)	10 Minutes
*Avian polyomavirus	10 Minutes
*Canine distemper virus	10 Minutes
*Feline leukemia virus	10 Minutes
*Feline picornavirus	10 Minutes
*Infectious bovine rhinotracheitis virus	10 Minutes
*Infectious bronchitis virus [Avian IBV]	10 Minutes
*Newcastle Disease virus	10 Minutes
*Pseudorabies virus [PRV]	10 Minutes
*Rabies virus	10 Minutes
*Transmissible gastroenteritis virus	10 Minutes

Vegetative Bacterium

Staphylococcus aureus - Methicillin Resistant [MRSA]	1 Minute
CA - Staphylococcus aureus Methicillin [NRS384]	1 Minute
CA - Staphylococcus aureus Methicillin [NRS123]	1 Minute
Staphylococcus aureus - [VISA]	1 Minute
Klebsiella aerogenes	1 Minute
Pseudomonas aeruginosa ²	10 Minutes
Salmonella enterica ²	10 Minutes
Staphylococcus aureus ²	10 Minutes
Acinetobacter baumannii	10 Minutes
Acinetobacter calcoaceticus	10 Minutes
Bordetella bronchiseptica	10 Minutes
Chlamydia psittaci	10 Minutes
Enterococcus cloacae	10 Minutes
Enterococcus cloacae NDM-1	10 Minutes
Enterococcus faecalis - Vancomycin resistant [VRE]	10 Minutes
Escherichia coli ²	10 Minutes
Escherichia coli NDM-1	10 Minutes
Fusobacterium necrophorum	10 Minutes
Klebsiella pneumoniae ²	10 Minutes
Klebsiella pneumoniae NDM-1	10 Minutes
Legionella pneumophila	10 Minutes
Listeria monocytogenes	10 Minutes
Pasteurella multocida	10 Minutes
Proteus mirabilis	10 Minutes
Proteus vulgaris	10 Minutes
Salmonella enteritidis	10 Minutes
Salmonella typhi	10 Minutes
Serratia marcescens	10 Minutes
Shigella flexneri	10 Minutes
Shigella sonnei	10 Minutes
Staphylococcus epidermidis ³	10 Minutes
Streptococcus pyogenes [Strep]	10 Minutes
Streptococcus faecalis ²	10 Minutes

Fungi

Aspergillus niger	10 Minutes
Candida albicans	10 Minutes
Trichophyton interdigitale	10 Minutes

¹For SARS-CoV-2, treated surfaces⁹ must remain visibly wet for 1 minute

²ATCC & antibiotic-resistant strain

³Antibiotic-resistant strain only



DUO COMPLETE DISINFECTANT

Clean and disinfect in one step with this ready-to-use disinfectant and sanitizer. Husky Duo Complete is EPA approved for use on food contact surfaces, without requiring rinsing. It can help reduce cross-contamination between treated surfaces and doesn't require the use of PPE. This formula deodorizes by killing microorganisms that cause offensive odors and leaves a long-lasting Cucumber Melon fragrance.



EPA 6836-445-8155

SPECIFICATIONS

Base Active

Quat

Pack Type

Quart

Dilution

RTU

pH Level

6.0 - 8.5

Color

Yellow

Fragrance

Cucumber Melon

SURFACE COMPATIBILITY

Metal

Stainless Steel

Hard Plastic

Bathroom Fixtures

Rubber

Glazed Porcelain

Vinyl

Dining Tables

Varnished Wood

Destroys
99%
of Bacteria

KILLS
SARS-CoV-2
In 1 Minute

No
Rinse
Required



KILL CLAIMS & DWELL TIME

DISINFECTION/VIRUCIDAL

Bacteria

Pseudomonas aeruginosa	4 Minutes
Salmonella enterica	4 Minutes
Staphylococcus aureus	4 Minutes
Campylobacter jejuni	4 Minutes
Klebsiella pneumoniae	4 Minutes
Listeria monocytogenes	4 Minutes
Shigella sonnei	4 Minutes
Yersinia enterocolitica	4 Minutes
Vibrio cholera	4 Minutes

Viruses

*HIV-1 {AIDS Virus}	4 Minutes
*Human Norovirus	4 Minutes
*SARS-Related Coronavirus 2 {SARS-CoV-2}	60 Seconds

NON-FOOD CONTACT SANITIZATION

Bacteria

Enterobacter aerogenes	15 Seconds
Staphylococcus aureus	15 Seconds

FOOD CONTACT SANITIZATION

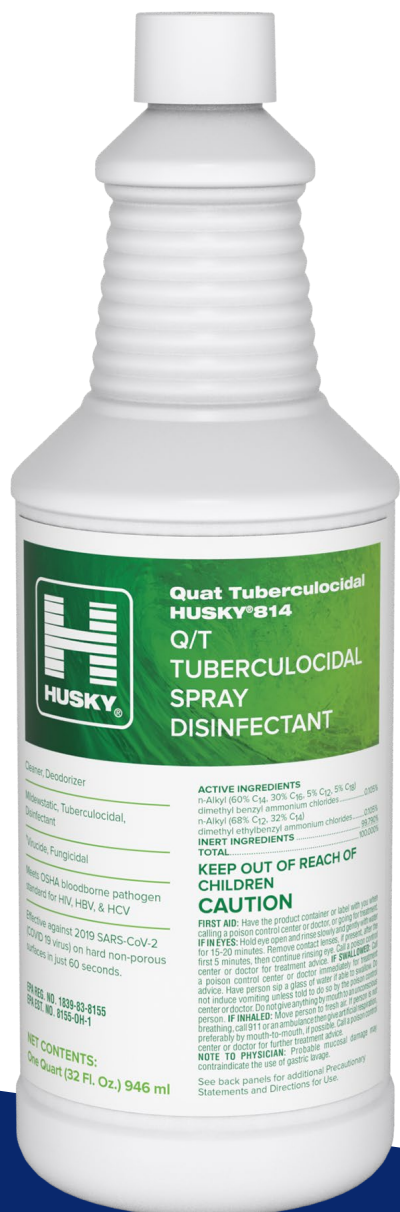
Bacteria

Escherichia Coli	60 Seconds
Staphylococcus aureus	60 Seconds



Q/T TUBERCULOCIDAL SPRAY DISINFECTANT

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



SPECIFICATIONS

Base Active	Dilution	Color
Quat	RTU	Dye-Free
Pack Types	pH Level	Fragrance
Quart, Gallon, 5 Gallon	Alkaline 11.7 - 12.8	Lemon

SURFACE COMPATIBILITY

Floors	Metal Surfaces	Ceramic Tile
Plastic	Stainless Steel	Appliances
Walls	Sinks & Shower Stalls	Garbage Bins
Bathroom Fixtures	Counters	
Hard, Non-Porous Surfaces	Glazed Porcelain	



EPA 1839-83



KILL CLAIMS & DWELL TIME

Mycobacteria

Mycobacterium bovis (BCG) 10 Minutes

Viruses

Non-Enveloped

Norovirus 30 Seconds
 Feline Calicivirus 30 Seconds
 Human Rotavirus 3 Minutes
 Rotavirus 3 Minutes
 Rhinovirus Type 36 3 Minutes
 Hepatitis A Virus 10 Minutes
 Canine Parvovirus 10 Minutes
 Poliovirus Type 1 10 Minutes

Enveloped

Rabies Virus 30 Seconds
 HIV-1 [AIDS Virus] 1 Minute
 Hepatitis B 1 Minute
 Hepatitis C 1 Minute
 Duck Hepatitis B Virus 1 Minute
 Bovine Viral Diarrhea Virus 1 Minute
 SARS-Related Coronavirus 2 [SARS-CoV-2] 1 Minute
 Influenza Type A / Hong Kong [Influenza] 1 Minute
 Human Coronavirus 2 Minutes
 Avian Influenza A (H3N2 & H3N9) 2 Minutes
 SARS associated Coronavirus 2 Minutes
 Paramyxovirus 3 Minutes

Vegetative Bacterium

Pseudomonas aeruginosa 3 Minutes
 Salmonella enterica 3 Minutes
 Staphylococcus aureus 3 Minutes
 Escherichia coli 3 Minutes
 Escherichia coli O157:H7 3 Minutes
 Listeria Monocytogenes 3 Minutes
 Yersinia enterocolitica 3 Minutes
 Streptococcus pyogenes 3 Minutes
 Corynebacterium ammoniagenes 3 Minutes
 Salmonella [typhi] enterica 3 Minutes
 Vancomycin intermediate resistant Staph aureus 3 Minutes
 Vanomycin Resistant Enterococcus faecalis 3 Minutes
 CA-Methicillin Resistant Staph epidermis 3 Minutes
 Methicillin Resistant Staphylococcus epidermis 3 Minutes

Fungi

Trichopyton mentagrophytes 10 Minutes

Additional Claims

Emerging Pathogen Compliance
 Bloodborne Pathogen Compliance
 Inhibits Growth of Mold and Mildew



HCD DISINFECTANT

Concentrated, hydrogen-peroxide based cleaner and disinfectant effective against Clostridium difficile (C. diff) in only 2 minutes on hard, non-porous surfaces. Ideal for use in healthcare and long term care facilities to quickly remove dirt, grime, fungus, food residue, blood and other organic matter. EPA Registered as a Broad Spectrum Disinfectant.



SPECIFICATIONS

Base Active Peroxide + PPA	Dilution 1:64 - 1:32	Color Dye-Free
Pack Type F-Style Gallon	pH Level Acidic <1	Fragrance Strong Vinegar

SURFACE COMPATIBILITY

Floors	Counters	Ambulances & Equipment
Tables	Plastic & Plexiglas	Telephones
Walls	Vinyl & Plastic Upholstery	Chairs
Bathroom Fixtures	Drinking Fountains	

HUSKY® 815 HCD DISINFECTANT

Effective in 2 minutes against *Clostridioides difficile* spores

Effective in 10 minutes against Tb

Designed for healthcare

Effective against 2019 SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces

ACTIVE INGREDIENTS:
 Hydrogen Peroxide..... 27.3%
 Peroxyacetic Acid..... 5.9%
OTHER INGREDIENTS:..... 65.8%
TOTAL:..... 100.0%

KEEP OUT OF REACH OF CHILDREN DANGER

See back panel for additional precautionary statements.
FIRST AID: In case of emergency, call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. **IF IN EYES:** Hold eye open and rinse slowly and gently with water for 15 - 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. **IF ON SKIN:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. **IF SWALLOWED:** Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. **IF INHALED:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

EPA REG. NO. 10324-214-8155 EPA EST. NO. 8155-OH-1
NET CONTENTS:
 One Gallon (128 Fl. Oz.) 3.78 Liters





KILL CLAIMS & DWELL TIME

Bacterial Endospore

Clostridioides difficile (C. diff)	2 Minutes
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Mycobacteria

Mycobacterium bovis (BCG)	10 Minutes
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Viruses

Non-Enveloped

Enterovirus type 68	2 Minutes
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Norovirus	2 Minutes
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Adenovirus type 5	2 Minutes
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Murine Norovirus (MNV-1)	2 Minutes
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Rhinovirus type 37	2 Minutes
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Rotavirus	2 Minutes
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Canine Parvovirus	2 Minutes
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Avian Adenovirus	10 Minutes
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Infectious Bursal Disease Virus	10 Minutes
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Porcine Rotavirus	10 Minutes
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Enveloped

SARS-Related Coronavirus 2 [SARS-CoV-2]	2 Minutes
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Herpes simplex virus type 1	2 Minutes
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Herpes simplex virus type 2	2 Minutes
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Human Immunodeficiency virus type 1	2 Minutes
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Influenza A virus	2 Minutes
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Respiratory syncytial (RSV) virus	2 Minutes
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Vaccina virus	2 Minutes
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Hepatitis B virus	2 Minutes
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Hepatitis C virus	2 Minutes
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Marek's Disease virus	2 Minutes
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Porcine Epidemic Diarrhea virus	2 Minutes
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Human Coronavirus (ATCC VR-740)	10 Minutes
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Avian Influenza A (H5N1) virus	10 Minutes
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Avian Infectious Bronchitis Virus	10 Minutes
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Infectious Laryngotracheitis Virus	10 Minutes
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Newcastle's Disease Virus	10 Minutes
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Porcine Respiratory & Reproductive Syndrome	10 Minutes
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Transmissible Gastroenteritis Virus	10 Minutes
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Vesicular Stomatitis Virus	10 Minutes
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Vegetative Bacterium

CA-Methicillin Resistant Staphylococcus aureus	2 Minutes
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Vancomycin Resistant Enterococcus faecalis	2 Minutes
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Enterococcus faecalis	2 Minutes
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Pseudomonas aeruginosa	2 Minutes
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Salmonella enterica	2 Minutes
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Staphylococcus aureus	2 Minutes
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Streptococcus pneumoniae	2 Minutes
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Acinetobacter baumannii	2 Minutes
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Bordetella pertussis	2 Minutes
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Escherichia coli & O157:H7	2 Minutes
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Klebsiella pneumoniae	2 Minutes
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Klebsiella pneumoniae Carbapenem	2 Minutes
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Proteus mirabilis	2 Minutes
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Staphylococcus aureus	2 Minutes
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Staphylococcus pyogenes	2 Minutes
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Methicillin Resistant Staphylococcus aureus	2 Minutes
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Bordetella bronchiseptica	10 Minutes
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Campylobacter jejuni	10 Minutes
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Corynebacterium ammoniagenes	10 Minutes
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Listeria monocytogenes	10 Minutes
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Salmonella typhi	10 Minutes
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Shigella sonnei	10 Minutes
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Fungi

Trichopyton mentagrophytes	2 Minutes
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Candida albicans	2 Minutes
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Candida auris	2 Minutes
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Additional Claims

Emerging Pathogen Compliance

Bloodborne Pathogen Compliance

QUICK CARE DISINFECTANT

A concentrated four-in-one disinfectant that cleans, disinfects, deodorizes and sanitizes a wide range of surfaces. This alkaline pH product is effective at killing a wide range of bacteria and viruses in 3 minutes or less. Effective at killing odor causing bacteria and able to sanitize soft surfaces such as drapes, furniture cushions and more. EPA Registered as a Broad Spectrum Disinfectant.



SPECIFICATIONS

Base Active

Quat

Pack Types

Squeeze & Pour

Dilution

1:128 - 1:64

pH Level

Alkaline 11.0 - 12.5

Color

Light Green

Fragrance

Clean

SURFACE COMPATIBILITY

Garbage Cans

Wheelchairs

Cabinets

Couches & Cushions

Pillows & Upholstery

Cages & Kennel Runs

Laminated Surfaces

Desks & Chairs

Floors

Coils & Drain Pans

Frames & Gourneys

Exam Tables

Bathroom Fixtures

Car Seats

Vinyl & Plastic



Kills SARS-CoV-2², which causes COVID-19

ACTIVE INGREDIENTS

Dicyl dimethyl ammonium chloride	3.34%
Dioctyl dimethyl ammonium chloride	1.33%
Dodecyl dimethyl ammonium chloride	2.00%
Alkyl (C14, 50%, C12, 40%, C10) dimethyl benzyl ammonium chloride	4.45%
OTHER INGREDIENTS	88.88%
TOTAL	100.00%

KEEP OUT OF REACH OF CHILDREN

DANGER

See back panel for Precautionary Statements.

FIRST AID: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

NOTE TO PHYSICIAN: Possible mucosal damage may contraindicate the use of gastric lavage.

EPA REG. NO. 6836-348-8153 EPA EST. NO. 8155-08-1

Have the product container or label with you when calling poison center or doctor or going for treatment. For general information on product use etc., call the National Pesticides Information Center at 1-800-858-7378. You may also contact the poison center at 1-800-222-1222 for emergency medical treatment information.

NET CONTENTS: 1 Quart (32 FL. oz.) 946 ml

EPA 6836-348





KILL CLAIMS & DWELL TIME

Viruses

Non-Enveloped

*Rotavirus	3 Minutes
*Enterovirus D68	5 Minutes
*Norwalk Virus [Norovirus]	5 Minutes
*Feline Calicivirus	5 Minutes
*Adenovirus Type 5 [Adenovirus]	10 Minutes
*Adenovirus Type 7 [Adenovirus]	10 Minutes

Enveloped

*HIV-1 [AIDS Virus]	1 Minute
*Influenza Type A / Hong Kong [Influenza]	1 Minute
*SARS-Related-Coronavirus 2 [SARS-CoV-2]	1 Minute
*Hepatitis B Virus [HBV]	3 Minutes
*Hepatitis C Virus [HCV]	3 Minutes
*Herpes Simplex Virus Type 1	3 Minutes
*Herpes Simplex Virus Type 2	3 Minutes
*Human Coronavirus	3 Minutes
*Respiratory Syncytial Virus [RSV]	3 Minutes
*Vaccinia	3 Minutes
*Canine Distemper Virus	3 Minutes
*Newcastle's Disease Virus	3 Minutes
*SARS Associated Coronavirus [SARS]	10 Minutes

Fungi

Candida albicans	3 Minutes
Trichophyton interdigitale (The Athlete's Foot Fungus)	3 Minutes

Additional Claims

- Emerging Pathogen Compliance
- Bloodborne Pathogen Compliance
- Inhibits Growth of Mold and Mildew

Vegetative Bacterium

Pseudomonas aeruginosa	3 Minutes
Salmonella enterica	3 Minutes
Staphylococcus aureus [Staph]	3 Minutes
Acinetobacter baumannii	3 Minutes
Bordetella bronchiseptica	3 Minutes
Bordetella pertussis	3 Minutes
Campylobacter jejuni	3 Minutes
Klebsiella Aerogenes at 1:64 dilution	3 Minutes
Enterococcus faecalis	3 Minutes
Enterococcus faecalis - Vancomycin resistant [VRE]	3 Minutes
ESBL Escherichia coli	3 Minutes
Escherichia coli [E. coli]	3 Minutes
Escherichia coli O157:H7	3 Minutes
Klebsiella pneumoniae [Klebsiella]	3 Minutes
Klebsiella pneumoniae, Carbapenem-resistant	3 Minutes
Listeria monocytogenes	3 Minutes
Serratia marcescens	3 Minutes
Shigella dysenteriae [Shigella]	3 Minutes
Shigella flexneri serotype 1B	3 Minutes
Shigella sonnei	3 Minutes
CA - Methicillin-Resistant Staphylococcus aureus	3 Minutes
Methicillin Resistant Staphylococcus aureus [MRSA]	3 Minutes
Staphylococcus aureus - Multi-Drug Resistant	3 Minutes
Staphylococcus aureus [VIR]	3 Minutes
Streptococcus pyogenes	3 Minutes
Vibrio cholerae	3 Minutes
Yersinia enterocolitica	3 Minutes
Proteus Vulgaris	3 Minutes
Enterobacter aerogenes	5 Minutes
Staphylococcus aureus	5 Minutes
Legionella pneumophila	10 Minutes

ARENA PLUS DISINFECTANT

A concentrated neutral pH formula cleans and disinfects in one step. This disinfectant has both bacteria and virus efficacy in only 5 minutes (including Norovirus) instead of the traditional 10 minute dwell times normally required by most disinfectants. EPA Registered as a Broad Spectrum Disinfectant.



SPECIFICATIONS

Base Active

Quat

Pack Type

Squeeze & Pour

Dilution

1:128 - 1:64

pH Level

Neutral 7.0 - 8.5

Color

Light Green

Fragrance

Citrus Sunrise

SURFACE COMPATIBILITY

Floors

Plastic & Vinyl

Whirlpool Tubs

Coils & Drain Pans

Desks & Chairs

Bathroom Fixtures

Shower Stalls

Cabinets

Garbage Cans

Cages & Kennel Runs

Exam Tables

Wheelchairs

Hospital Beds

Gurneys

Toilets

Cleans And
Disinfects In
One-Step

Approved For
Mopping On
Finished Floors

Neutral
Disinfectant
That Kills In
5 Minutes

EPA 6836-365

KILL CLAIMS & DWELL TIME

Viruses

Non-Enveloped

*Norwalk Virus [Norovirus]	5 Minutes
*Feline Calicivirus	5 Minutes
*Canine Parvovirus	10 Minutes

Enveloped

*SARS-Related-Coronavirus 2 [SARS-CoV-2]	1 Minute
*Hepatitis B Virus [HBV]	5 Minutes
*Hepatitis C Virus [HCV]	5 Minutes
*Herpes Simplex Virus Type 1	5 Minutes
*Herpes Simplex Virus Type 2	5 Minutes
*HIV-1 (AIDS Virus)	5 Minutes
*Human Coronavirus	5 Minutes
*Influenza A Virus (H7N9)	5 Minutes
*Influenza A virus / H3N2 Influenza	5 Minutes
*Respiratory Syncytial Virus [RSV]	5 Minutes
*SARS associated Coronavirus [SARS]	5 Minutes
*Vaccinia [Pox Virus]	5 Minutes
*Avian Influenza (H5N1)	5 Minutes

Vegetative Bacterium

Pseudomonas aeruginosa	5 Minutes
Salmonella enterica	5 Minutes
Staphylococcus aureus	5 Minutes
Acinetobacter baumannii	5 Minutes
Enterobacter aerogenes	5 Minutes
Enterobacter cloacae NDM 1 – Carbapenem Resistant	5 Minutes
Enterococcus faecalis - Vancomycin resistant [VRE]	5 Minutes
Escherichia coli [E. coli]	5 Minutes
Escherichia coli O157:H7	5 Minutes
Escherichia coli [ESBL E. Coli]	5 Minutes
Escherichia coli NDM-1 - Carbapenem Resistant [CRE]	5 Minutes
Klebsiella pneumoniae [Klebsiella]	5 Minutes
Klebsiella pneumoniae	5 Minutes
Klebsiella pneumoniae NDM-1 Carbapenem Resistant	5 Minutes
CA - Staphylococcus aureus Methicillin - Resistant	5 Minutes
Methicillin Resistant Staphylococcus aureus [MRSA]	5 Minutes
Vancomycin Resistant Staphylococcus aureus [VRSA]	5 Minutes
Streptococcus pyogenes [Strep]	5 Minutes

Fungi

Candida albicans	5 Minutes
Trichophyton interdigitale (The Athlete's Foot Fungus)	10 Minutes

Additional Claims

- Emerging Pathogen Compliance
- Bloodborne Pathogen Compliance



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