

Monk Disinfectant Wipes

One Step Cleaner / Disinfectant / Deodorizer

Advantages

- Kills 99.9% of bacteria in 15 seconds
- One-step cleaner, disinfectant and deodorizer that is effective against a broad spectrum of bacteria
- Free of bleach, alcohol and phenol
- Strong wipe for heavy duty cleaning

Usage

- Disinfect hard, nonporous surfaces
- Safe for equipment used in fitness, office and healthcare facilities
- Athletic mats used for exercise, wrestling and gymnastics
- Finished floors, sinks and tubs
- Federally inspected Meat & Poultry Plants as a disinfectant on all surfaces in inedible product processing areas, non-processing areas and/or exterior areas
- When cleaning non-porous food contact surfaces, personal safety protection equipment and children's toys, rinse with clean, potable water after disinfecting



Effective Against:

- Staph
- E. coli
- HIV-1
- The presence of 5% serum contamination
- MRSA
- Cold and flu viruses
- Cross-contamination and much more

Active Ingredients:

Octyl decyl dimethyl ammonium chloride	0.069%
Dioctyl dimethyl ammonium chloride	0.028%
Didecyl dimethyl ammonium chloride	0.042%
Alkyl (C14, 50%; C12, 40%; C16, 10%) dimethyl benzyl ammonium chloride	0.093%
Other Ingredients	99.768%
Total	*100.000%

* Includes weight of absorbent wipe.

Efficacy Claims:

[Bacteria:]

Community Associated Methicillin-Resistant Staphylococcus aureus [CA-MRSA] NRS384, USA300
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Staphylococcus aureus (Staph)
Salmonella enterica (Salmonella)
Pseudomonas aeruginosa [Pseudomonas]
Campylobacter jejuni [Campylobacter]
Acinetobacter baumannii
Brevibacterium ammoniagenes [Brevibacterium]
Campylobacter jejuni
Enterobacter aerogenes
Enterococcus faecalis [Enterococcus]
Enterococcus faecalis- Vancomycin

Resistant [VRE]
Escherichia coli [E. coli]
ESBL Escherichia coli - [Extended spectrum beta-lactamase producing E. coli]
Klebsiella pneumoniae [Klebsiella]
Legionella pneumophila
Pseudomonas cepacia [Pseudomonas]
Salmonella schottmuelleri [Salmonella]
Salmonella typhi [Salmonella]
Serratia marcescens [Serratia]
Shigella dysenteriae [Shigella]
Staphylococcus aureus - Methicillin-Resistant [MRSA]
Staphylococcus aureus - Multi-Drug Resistant
Staphylococcus aureus-Vancomycin Intermediate Resistant - [VISA]

Streptococcus pyogenes [Strep
[a cause of scarlet fever]
Vibrio cholerae

[Viruses:]

Rotavirus (Diarrhea-causing virus)
Hepatitis B Virus [HBV]
Hepatitis C Virus [HCV]
Herpes Simplex Virus Type 1
Herpes Simplex Virus Type 2
HIV-1 [AIDS Virus]
Human Coronavirus
Influenza Type A / Brazil [Influenza]
Respiratory Syncytial Virus [RSV]
SARS Associated Coronavirus [SARS] [cause of Severe Acute Respiratory Syndrome]
Vaccinia [Pox Virus]

[Animal Viruses:]

Avian Influenza H5N1
Avian Influenza (H3N2)
Avian Infectious Bronchitis Virus
Canine Distemper Virus
Feline Calicivirus
Newcastle's Disease Virus
Pseudorabies Virus

[Fungi:]

Aspergillus niger
Trichophyton mentagrophytes [the Athlete's Foot Fungus] [A cause of Ringworm of the foot]

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