



# DISINFECTANT WIPES

One Step Cleaner / Disinfectant / Deodorizer

**Kills 99.9% of Bacteria in 15 seconds\***

- Cleans and disinfects in one easy step
- Does not contain bleach or ammonia
- Effective in the presence of 5% serum contamination
- Kills bacteria\*\*\*\*
- Strong wipe for heavy duty cleaning
- These wipes will not harm most surfaces

\*see product label for full sanitizing and disinfecting directions

**Active Ingredients:**

Octyl decyl dimethyl ammonium chloride	0.069%
Diocetyl 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%
<b>Total</b>	<b>*100.000%</b>

\* Includes weight of absorbent wipe.



**MONK DISINFECTANT WIPES KILL:**

- Staphylococcus aureus (Staph)
- Staphylococcus aureus Methicillin-Resistant [MRSA] [CA-MRSA]
- Influenza A
- Pandemic 2009 H1N1 influenza virus (formerly called swine flu)

**PLUS MANY MORE HARMFUL BACTERIA!**

See website for details.

**Order product**

- # 69030F 30 ct. flat pack, 7" x 8" wipes, case of 24
- # 69080 80 ct. canister, 7" x 8" wipes, case of 6
- # 69800 800 ct. bucket, 8" x 6" wipes, case of 2
- # 69800R 800 ct. refill rolls, 8" x 6" wipes, case of 2
- # 69080WB Wall bracket for 80 ct. and 110 ct. canister, each
- # 69800WD Wall mounted center pull dispenser for 800 ct. rolls, each
- # 69800S Metal stand for 800 ct. buckets, each



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[www.monkwipes.com](http://www.monkwipes.com)



**MONK Disinfectant Wipes:**

- is a one-step disinfectant cleaner that is effective against a broad spectrum of bacteria when used as directed.
- are a heavy duty disinfectant wipes that clean, disinfect and deodorize in one labor saving step.
- is formulated for use in daily maintenance programs with a balance of detergents, biocides and malodor counteractants that deliver effective cleaning, disinfecting and malodor control.
- eliminates kitchen, bathroom, and household bacteria.
- is a proven "one-step" disinfectant - cleaner which is effective the presence of 5% serum contamination.
- will disinfect, clean and deodorize surfaces in rest rooms and toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas, and other places where bacterial growth can cause malodors.
- deliver non-acid disinfectant and cleaning performance
- will not leave grit or soap scum.
- is a complete, chemically balanced disinfectant.
- starts killing bacteria on contact.

**Use MONK Disinfectant Wipes:**

- as a disinfectant on hard, nonporous surfaces.
- in kitchens, bathrooms and other household areas.
- to clean and disinfect hard non-porous surfaces of gym equipment, exercise machines, wrestling mats and gymnastic equipment.
- to clean and disinfect finished floors, sinks and tubs.
- for non-scratch cleaning of showers and tubs, shower doors and curtains, fixtures and exterior toilet bowl surfaces.
- in federally inspected Meat & Poultry Plants as a disinfectant on all surfaces in inedible product processing areas, non-processing areas and/or exterior areas.
- to clean and disinfect non-porous personal safety protection equipment, protective headgear, hard hats, half mask respirators, full face breathing apparatus, gas masks, goggles, spectacles, face shields, silicone rubber or PVC hearing protectors and vinyl covered ear muffs. Rinse all equipment that comes in contact with skin before reuse with clean warm water (about 120° F), and allow to air dry. (Caution: Cleaning at the recommended 120° F temperature will avoid overheating and distortion of the personal (safety) (protection) equipment that would necessitate replacement.

**Cross-contamination is of major housekeeping concern. MONK Wipes have been formulated to aid in the reduction of cross-contamination in the home, schools, institutions and industry.**

**MONK Disinfectant Wipes are effective against:**

\*\*\*[Bacteria]

- Community Associated Methicillin-Resistant Staphylococcus aureus [CA-MRSA] NRS384, USA300
- Community Associated Methicillin-Resistant Staphylococcus aureus [CA-MRSA] NRS123, USA400
- 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]
- \*Norwalk Virus [Norovirus]
- \*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]