



**WIPESPLUS TECHNICAL DATA**

**EFFICACY DATA FOR WIPESPLUS® DISINFECTING WIPES EPA REG. NO. 6836-340**

**PRODUCT DESCRIPTION**

Disinfecting formula used to kill 99.9% of bacteria on surfaces when used as directed. Our disposable, bleach-free and highly absorbent wipes are safe to use on plastics, laminates, metals, stainless steel and glass surfaces.

Note: Do not use as a baby wipe.

**CHEMICAL COMPOSITION:** Virucidal\*, Bactericidal, Fungicidal

**ACTIVE INGREDIENTS:**

Octyl decyl dimethyl ammonium chloride .....	0.0909%
Diocetyl dimethyl ammonium chloride.....	0.0364%
Didecyl dimethyl ammonium chloride.....	0.0545%
Alkyl (C14, 50%; C12, 40%; C16, 10%) dimethyl benzyl ammonium chloride.....	0.1212%
Other Ingredients:.....	99.6970%
Total.....	100.0000% <sup>1</sup>

**USE IN:**

Hospitals/Military Bases/Day Care Centers/ Nursing Homes/Schools/Universities Commercial Buildings/Food Service Area /Fitness Centers/Hotels & Resorts/Grocery Stores

**FEATURES AND BENEFITS:**

- More effective and efficient than sprays and towels.
- Bleach free and highly absorbent for an optimal clean.
- Independently lab certified to quickly disinfect.
- Kills Flu virus, Staph (MRSA), E. Coli, HIV-1 and more
- Full spectrum EPA registered disinfectant

**CONTACT TIME:**

Use a 4 minute contact time for disinfection against all virus, bacteria, and fungi claimed.

**EFFECTIVE AGAINST:**

Bacteria:

- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>• Pseudomonas aeruginosa [Pseudomonas]</li> <li>• Salmonella enterica [Salmonella]</li> <li>• Staphylococcus aureus [Staph]</li> <li>• Acinetobacter baumannii</li> <li>• Burkholderia cepacia</li> <li>• Campylobacter jejuni [Campylobacter]</li> <li>• Corynebacterium ammoniagenes</li> <li>• Enterobacter aerogenes</li> <li>• Enterococcus faecalis [Enterococcus]</li> <li>• Enterococcus faecalis- Vancomycin Resistant [VRE]</li> <li>• Escherichia coli [E. coli]ba</li> <li>• Escherichia coli O157:H7</li> <li>• ESBL Escherichia coli – [Extended spectrum beta-lactamase producing E. coli]</li> <li>• Klebsiella pneumoniae [Klebsiella]</li> </ul> | <ul style="list-style-type: none"> <li>• Legionella pneumophila</li> <li>• Listeria monocytogenes</li> <li>• Salmonella schottmuelleri [Salmonella]</li> <li>• Salmonella typhi [Salmonella]</li> <li>• Serratia marcescens [Serratia]</li> <li>• Shigella dysenteriae [Shigella]</li> <li>• Staphylococcus aureus - Community Associated Methicillin-Resistant [CA-MRSA] [NRS384] [USA300]</li> <li>• Staphylococcus aureus - Community Associated Methicillin-Resistant [CA-MRSA] [NRS123] [USA400]</li> <li>• Staphylococcus aureus - Methicillin-Resistant [MRSA]</li> <li>• Staphylococcus aureus - Multi-Drug Resistant [resistant to tetracycline [Tc], penicillin [Pc], streptomycin [Sm] and erythromycin [Em] and susceptible to chloramphenicol [Cm] in vitro]</li> <li>• Staphylococcus aureus-Vancomycin Intermediate Resistant – [VISA]</li> <li>• Streptococcus pyogenes [Strep] [a cause of scarlet fever]</li> <li>• Vibrio cholerae</li> </ul> |
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Viruses:

- 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 Virus / Brazil [Influenza] [[the] Flu [Virus]]
- Influenza A Virus H1N1
- 2013 Influenza A Virus (H7N9)
- Norwalk Virus [Feline Calicivirus] [Norovirus]
- Respiratory Syncytial Virus [RSV]
- Rotavirus
- SARS Associated Coronavirus [SARS]  
[cause of Severe Acute Respiratory Syndrome]
- Vaccinia Virus [Pox Virus]

Animal Viruses:

- Avian Influenza Virus H3N2
- Avian Influenza Virus H5N1
- Canine Distemper Virus
- Feline Calicivirus
- Newcastle's Disease Virus
- Pseudorabies Virus

Fungi:

- Candida albicans

**\*\*Use a 1 minute contact time**

**QUANTITY:**

Item No. 37301 800ct	4 per case	8" x 6"
Item No. 33900 240ct	12 per case	6" x 6.75"
Item No. 33711 75ct	6 per case	7" x 8"

**SAFETY (See product for full safety precautions):**

Caution: Harmful if swallowed. Harmful if inhaled.  
Avoid breathing vapors.