



QDII SANITIZING WIPES

Use QDII Sanitizing Wipes to quickly and effectively clean and disinfect hard non-porous surfaces. QDII Sanitizing Wipes will kill most viruses and bacteria including Campylobacter, Klebsiella, Listeria bacteria and HIV-1, MRSA, Norovirus, Influenza A viruses. These wipes are alcohol and bleach free. Each pre-moistened wipe will consistently deliver the proper amount of 4th generation quaternary ammonium chloride without the hassle of mixing, measuring and testing.

Physical Properties (Typical)

Appearance Damp, white wipes

Odor Lemon
Wipes per Canister 180
Canisters per Case 6

Directions

- This is an EPA-registered product. Read and follow product label directions to kill 99.9% of Bacteria in just 15 seconds.
- Use this product in: Bathrooms, Kitchens, Dental Offices, Hospitals, Medical Offices, Nursing Homes, Day Care Centers, Nurseries, Bars, Cafeterias, Institutional Kitchens, USDA Inspected Food Processing Facilities, Colleges, Correctional Facilities, Dressing Rooms, Exercise Facilities, Factories, Health Clubs, Hotels, Laundry Rooms, Locker Rooms, Motels, Prisons, Public Rest Rooms, Salons, Schools, Shower and Bath Areas, Airplanes, Airports, Ambulances, Buses, Emergency Vehicles, Ships, Taxis, Trailers and Trains.
- See second page for more information.

Wipe Comparison

As of May 2018, QDII Sanitizing Wipes will replace Fresh Start Disinfectant Wipes. Here are some of the advantages of the new wipes compared to the old ones:

- 180 wipes per container compared to 160 wipes
- New, 4th generation quat replaces 2nd generation quat
 - The newer generation quats are better cleaners and sanitizers
- QDII Wipes contain a crisp lemon scent, Fresh Start wipes were unscented
- QDII Wipes are stronger, thicker, and do not leave fibers behind after cleaning

Product Kill Claims from Label

Bacteria: Pseudomonas aeruginosa (Pseudomonas), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Acinetobacter baumannii, Campylobacter jejuni (Campylobacter), Staphylococcus aureus - Community Associated Methicillin-Resistant (CA-MRSA)(NRS384)(USA300), Burkholderia cepacia, Corynebacterium ammoniagenes, Staphylococcus aureus - Community Associated Methicillin-Resistant (CA-MRSA)(NRS123)(USA400), Enterobacter aerogenes, Enterococcus faecalis (Enterococcus), Enterococcus faecalis -Vancomycin Resistant (VRE), Escherichia coli (E. coli), Escherichia coli O157:H7, ESBL Escherichia coli – (Extended spectrum beta-lactamase producing E. coli), Klebsiella pneumoniae (Klebsiella), Legionella pneumophilia, Listeria monocytogenes, Salmonella schottmuelleri (Salmonella), Salmonella typhi (Salmonella), Serratia marcescens (Serratia), Shigella dysenteriae (Shigella), Staphylococcus aureus - Methicillin-Resistant (MRSA), Staphylococcus aureus -Multi-Drug Resistant (resistant to tetracycline [Tc], penicillin [Pc], streptomycin [Sm] and erythromycin [Em] and susceptible to chloramphenicol [Cm] in vitro), Staphylococcus aureus-Vancomycin Intermediate Resistant – (VISA), Streptococcus pyogenes (Strep), Vibrio cholerae.

Viruses: *Herpes Simplex Virus Type 1, *Herpes Simplex Virus Type 2, *Hepatitis B Virus (HBV), *Hepatitis C Virus (HCV), *HIV-1 (AIDS Virus), *Human Coronavirus, *Influenza Type A Virus / Brazil Influenza, *Influenza A Virus H1N1, *Norwalk Virus (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, Newcastle's Disease Virus, and Pseudorabies Virus.

Kills mold & mildew.