

WypAll® WetTask™

Customizable Wet Wiping System

Protect at-risk residents with customizable cleaning wipes

Vulnerable populations require the highest standards of hygiene to help prevent the spread of illness-causing germs. You can reassure residents, guests and staff of your commitment to wellness by cleaning with WypAll® WetTask™.

This fully sealed system helps reduce exposure to chemical fumes, spills and sprays. And with single-use wipes and no unsightly open buckets, you can enhance impressions of your facility by choosing from WetTask™ wipes' comprehensive array of substrate and dispensing options that can meet your specific usage, storage and handling needs.

Step up to the enhanced hygiene of surface wipes at up to half the cost¹ with the #1 DIY Wet Wipes System in North America.²



Works when others fail
Maintains active strength over 24 hours when microfiber, cloth and cellulose wipes do not³



Avoids under-spray/over-saturation
Apply an even coating of the right dose and go; avoid premature dry wiping due to drenched surfaces



Reduces chemical exposure
No open bucket spills or fumes; no spray mist



Helps capture savings
Chemical reduction from closed bucket wipes; wipes savings with refills; no laundering



Did you know?

WetTask™ base sheets in a closed bucket have been shown to **maintain bleach and quat** active concentrations **for 24 hours**, if not days, unlike microfiber, cloth rags or cellulose-based wipes in an open bucket.³ WetTask™ is also the only DIY surface wipes system in North America with **three substrate options** to ensure you have the optimal base sheet for your chemical and cleaning needs.⁴

Long-term care facility residents and staff **accounted for** more than 200,000 COVID-19 deaths, and nearly **25% of all COVID-19 deaths** in the U.S., as of 1/30/2022, per the CDC.⁵

Mists, vapors and/or gases from cleaning chemicals can **irritate** the **eyes, nose, throat** and **lungs**.⁹

A scientific study found a **higher reduction** in certain **bacteria** with the use of **wipes over spray** disinfectant.¹⁰

30% of nursing home residents are colonized with **MRSA**.⁶

Cotton towels can **reduce** disinfectant strength by up to **85%**.⁷

67% of tested **open buckets** contaminated with **bacteria**.⁸

74% of reusable **cotton towels** used to clean food prep surfaces were **contaminated** with deadly bacteria such as **E. coli**.¹¹

Chemicals and fumes are among the **top hazards** for **cleaning personnel**.¹²

For more info:



- 1 Based on 07/2022 online audit of publicly available end user pricing of WetTask™ Meltblown SKUs, leading B2B chemical concentrates, and leading B2B pre-saturated surface disinfecting wipes. Savings evaluation uses square inches due to in-market sheet size disparities (e.g., 30 vs. 144 sq. in.).
- 2 Based on 2021 U.S. and Canada market data of WypAll® WetTask™ versus other closed bucket systems with wipes rolls designed for full saturation in chemical solution.
- 3 Based on time-bound study of substrate-expressed antimicrobial solutions using test strips to determine Quat and Bleach PPM (parts per million) concentrations with WetTask™ 08411 versus microfiber, cloth rags or cellulose-based wipes in open bucket.
- 4 Based on July 2022 KCP audit of widely distributed customizable Wet Wipes Systems in North America using publicly available information of manufacturer websites to determine the number of substrate options offered. Substrate option is hereby defined as one that is different from another in technology (e.g., Meltblown) and/or material (e.g., Polypropylene).
- 5 <https://www.kff.org/policy-watch/over-200000-residents-and-staff-in-long-term-care-facilities-have-died-from-covid-19/>
- 6 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5648009/>
- 7 Decreased activity of commercially available disinfectants containing quaternary ammonium compounds when exposed to cotton towels," Charles Gerba, Ph.D, et al, American Journal of Infection Control, April, 2013, www.ajicjournal.org.
- 8 "Microbial contamination of hospital reusable cleaning towels," Charles Gerba, Ph.D, et al, American Journal of Infection Control, March, 2013, www.ajicjournal.org.
- 9 OSHA <https://www.osha.gov/sites/default/files/publications/oSHA3512.pdf>
- 10 <https://wipes.com/blog/disinfecting-wipes-vs-sprays/>
- 11 <https://www.food-safety.com/articles/6660-is-it-time-to-change-how-we-clean-and-sanitize-food-contact-surfaces-with-reusable-wiping-towels>. Tebbutt, GM. 1988. "An Evaluation of Various Working Practices in Shops Selling Raw and Cooked Meats." Epidemiol Infect 97(1):81-90.
- 12 Moody Insurance, <https://www.moodyinsurance.com/the-4-most-common-occupational-hazards-for-cleaning-services/>