



DISINFECTING Multi-Surface Wipes



Germs Are Everywhere. Kill Them Fast!

Sani Professional® Disinfecting Multi-Surface Wipes kill 26 different microorganisms commonly found on surfaces in public places. Help prevent the spread of the cold and flu virus and top foodborne pathogens like *Listeria monocytogenes*, *Campylobacter jejuni*, and *E. coli* by disinfecting tables, hand-rails, doorknobs and other high touch surfaces with Disinfecting Wipes. Sani Professional® Disinfecting Wipes kill 99.9% of bacteria in just 15 seconds!

Now proven effective against the COVID-19 Virus[‡]



Features:

- Kills 99.9% of bacteria* in just 15 seconds¹
- Proven effective against 26 microorganisms¹
- Each wipe consistently delivers 2800 ppm of quaternary ammonium chloride
- EPA Registered
- Use regularly on high touch areas and restrooms
- Non-abrasive and lint-free

Where to Use:



Restrooms

- Door handles
- Faucets
- Sinks
- Countertops
- Baby changing stations



Restaurants/ Front of House

- Tables
- Chairs
- Countertops
- Bar tops



Misc/General

- Door handles
- Hand rails
- Elevator buttons
- Shopping carts
- Gym/fitness equipment
- Nonporous surfaces

Active Ingredients:

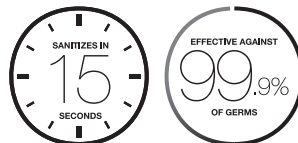
Quaternary Ammonium Chloride
EPA Registered Quat System

Efficacy:¹



- INCLUDING Bacteria
- *Campylobacter jejuni*
 - *E. coli*
 - *Klebsiella pneumoniae*
 - *Listeria monocytogenes*

- Viruses
- Influenza A H3N2 (Flu virus)
 - Human Coronavirus (cold virus)
 - Avian Influenza Virus
 - Severe Acute Respiratory Syndrome-Related Coronavirus 2 Strain USA-WA1/2020



Other Benefits:

Alcohol Free, Non-Bleach Formula:

- User friendly for staff
- Delivers non-acid cleaning performance especially on alcohol-sensitive equipment and surfaces.



Instructions for Use:

TO DISINFECT HARD, NONPOROUS SURFACES

Use a wipe to remove visible soil. Unfold a clean wipe and thoroughly wet surface. Treated surface must remain visibly wet for a full three (3) minutes. Use additional wipe(s) if needed to assure continuous 3 minute wet contact time. A thorough rinse with potable water is required for surfaces in direct contact with food.



CHOOSE WISELY

**SANI PROFESSIONAL®
DISINFECTING
MULTI-SURFACE WIPES**



vs.



**DISINFECTING
SPRAY & RAG**

EASE OF USE	
✓ Sani Professional® Disinfecting Multi-Surface Wipes are ready to use at any time.	✗ Disinfecting solutions require careful measuring & mixing resulting in additional labor costs.
QUALITY CONTROL	
✓ Sani Professional® Disinfecting Multi-Surface Wipes are disposable and as the one-use option, reduce cross contamination.	✗ Rags cause cross-contamination of surfaces.
LIABILITY	
✓ Sani Professional® Disinfecting Multi-Surface Wipes are ready to use and dry fast, reducing the risk of unsafe conditions for employees and guests.	✗ Rag and bucket solutions are prone to spillage that may result in slippery conditions and liability.
GUEST EXPERIENCE	
✓ Sani Professional® Disinfecting Multi-Surface Wipes look sanitary, and are disposable after use.	✗ Rags become unsightly and off-putting.



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PRODUCT DESCRIPTION	Disinfecting Multi-Surface Wipes Extra Large Canister 200 ct. large wipe size: 7.5 x 5.375 in 19.1 x 13.7 cm	L/XL Canister Wall Bracket 1 ct. <i>(Also available in quantities of 10 per case.)</i>	Pop-Up Multi-Canister Anti Newton Floorstand 1 ct. <i>(Order customized signs from your local Sani Professional rep.)</i>
CASE DETAILS	6/cs 16.5 lbs 7.48 kg	1/cs .87 lbs 0.39 kg	1/cs 33 lbs 15 kg
GTIN#	Unit (01)00310819050128 Case (01)20310819050122	Unit (01)00310819008860 Case (01)20310819008864	Unit (01)30310819050198 Case N/A
OUTER CASE DIMENS	15.68 x 10.87 x 10.25 in 39.82 x 27.61 x 26.03 cm	6.13 x 6.0 x 5.75 in 15.57 x 15.24 x 14.61 cm	23.00 x 13.25 x 15.50 in 58.42 x 33.66 x 39.37 cm
CASE CUBE	1.012 cu ft 0.028 cu m	0.23 cu ft 0.007 cu m	2.73 cu ft 0.077 cu m
PALLET T/HT†	10/4	66/10	9/3

*Products and accessories are not shown to scale.
†TI HT = Cases per layer/Number of layers.*

*Meets the efficacy data requirements set forth by the by the U.S. EPA for non-food contact surface sanitizer label claims that a minimum of a 99.9% reduction of the test organism was achieved.

*Kills SARS-CoV-2 on hard, nonporous surfaces

*Kills SARS-CoV-2 in 3 minutes on hard, nonporous surfaces.

†See Tech Data Bulletin for details

