State Contract 89072, Line 508

FOOD SAFETY is our Passion.
Making it **SIMPLE** is our Mission®

Proven effective against the COVID-19 Virus$^{\phi}$

DISINFECT

Disinfecting
Multi-Surface Wipes

Germs are everywhere. Sani Professional® Disinfecting wipes 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. Sani Professional® Disinfecting Wipes kill 99.9% of bacteria* in just 15 seconds![1]

P22884

FEATURES
- Alcohol free and bleach free
- Proven effective against 26 microorganisms[1]
- EPA Registered in all 50 states plus District of Columbia
- Non-abrasive and lint-free

ACTIVE INGREDIENTS
Quaternary Ammonium Chloride

EPA Registered Quat System

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.

EFFICACY[1]

Bacteria
- *Campylobacter jejuni*
- *E.coli*
- *Klebsiella pneumoniae*
- *Listeria monocytogenes*
- *Staphylococcus aureus (Staph)*
- *Pseudomonas aeruginosa*

Viruses
- SARS-CoV-2 (COVID-19 Virus)
- Influenza A H3N2 (Flu virus)
- Human Coronavirus (Cold virus)
- Avian Influenza Virus

KILLS 26 BUGS

DISINFECTS 3 MINUTES

EFFECTIVE AGAINST 99.9% OF BACTERIA

SANITIZES 15 SECONDS

ALCOHOL FREE, BLEACH FREE

ALCOHOL — BLEACH

Other Benefits
Alcohol Free, Bleach Free Formula:
- User friendly for staff
- Delivers non-acid disinfecting and cleaning performance especially on alcohol-sensitive equipment and surfaces.

WHERE TO USE

Restrooms
- Door handles
- Faucets
- Sinks
- Countertops
- Toilets
- 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

Germs are everywhere. *Kill them fast!*

CHOOSE WISELY

Sani Professional® Disinfecting Multi-Surface Wipes

VS.

Disinfecting Spray & Rag Methods

EASE OF USE			
✓	Ready to use any time. No measuring and mixing of chemicals - just powerful disinfecting in every wipe.	✗	Disinfecting solutions require careful measuring & mixing resulting in additional labor costs. This process is prone to human error which could result in ineffective disinfecting.
SAFETY AND SANITATION			
✓	Disposable wipes reduce the risk of cross contamination between surfaces.	✗	Reusable rags can increase the risk of cross-contamination.
LIABILITY			
✓	Spill free, reducing the risk of unsafe conditions for employees and guests.	✗	Rag and bucket solutions are prone to spillage that could lead to slippery conditions and potential liability.
GUEST EXPERIENCE			
✓	Gives guests peace of mind that the facility is clean, keeping them coming back.	✗	Rags are unsightly and off-putting when re-used from surface to surface.

ᵠKills SARS-CoV-2 on hard, nonporous surfaces ᵠKills SARS-CoV-2 in 3 minutes on hard, nonporous surfaces. *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. **A thorough rinse with potable water after use is required for surfaces in direct contact with food. Food contact surfaces are not cleared for sanitization. †TI HI = Cases per layer/Number of layers. ‡See Tech Data Bulletin for details Products and accessories are not shown to scale.

Disinfect Confidently®

Shannon Monsees 609-392-1255 x105 smonsees@accsesnj.org

sani PROFESSIONAL

FOOD SAFETY is our Passion.
Making it **SIMPLE** is our Mission®.

© 2022 Professional Disposables International, Inc. All rights reserved. Sani Professional®, Triple Take®, Food Safety is our Passion. Making it Simple is our Mission.®, and Disinfect Confidently® are registered trademarks of PDI, Inc.

58770v14

ACCSES nj

Qf_llml Kmlqccq
qkmlqccq>_aaqcqlh,mpe
4.7+170+/033v/.3