

NO-RINSE SANITIZING Multi-Surface Wipes



SP # P56784

A Convenient Way To Sanitize... One Wipe At A Time.

Stop relying on chance for sanitization in your operations, and start counting on an easy to use, simple protocol that effectively removes 99.999% of the most common foodborne pathogens within 60 seconds.¹ Switch to Sani Professional® No-Rinse Sanitizing Multi-Surface Wipes and reduce the risk of cross-contamination.

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

Features:

- Fast drying formula!
- Consistently Effective: each wipe always releases the right level of Quat
- Modern packaging with color-coded system:
 - Red for sanitizing
- Cleans & Sanitizes
- Robust wipe designed to effectively pick up debris

Active Ingredients:

Didecyl dimethyl ammonium chloride & Alkyl dimethyl benzyl ammonium chloride

EPA Registered Quat System

Where to Use:



Back of House

- Food prep tables
- Scales
- Countertops
- Non-wood cutting boards
- Food cases & refrigerators



Front of House

- Tables
- Chairs
- Countertops
- Bar tops

- Appliances
- Exterior Surface of Ice makers
- Exterior Surface of Ice storage bins
- Food processing equipment
- Conveyor belts
- Thermometer probes

- Highchairs & booster seats
- Laminated menus
- Condiment containers
- Checkout lanes

Sanitization Directions:

For visibly soiled surfaces use a wipe to clean the surface to be treated. Sanitize with additional wipes. Wipe enough for treated area to remain visibly wet for one minute. Let air dry. No rinsing required.

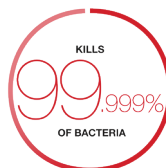
Disinfection Directions:

Use a wipe to clean the surface to be treated. Disinfect with additional wipes. Wipe enough for treated area to remain visibly wet for 5 minutes. Let air dry. No rinsing required on food contact surfaces.

- Contact time for *Staphylococcus aureus* and *Pseudomonas aeruginosa* is 5 minutes.
- Contact time for Severe Acute Respiratory Syndrome-Related Coronavirus 2 (SARS-CoV-2) Strain USA-WA1/2020 is 1 minute.

Efficacy:¹

Effective against pathogens that contaminate hard, nonporous food contact surfaces



- *Escherichia coli*
- *Staphylococcus aureus*
- *Shigella boydii*

Other Benefits:



- EPA registered 9480-13
- On List N: Disinfectants for Coronavirus (COVID-19)
- NSF registered D2
- Food Code compliant
- Use as part of your HACCP plan
- Easy dispensing

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CHOOSE WISELY

**GRAB A
REVOLUTIONARY
WIPE**



VS.



**AND TOSS THE
TRADITIONAL
RAG**

FOOD CODE COMPLIANCE

- ✓ Each Sani Professional® wipe consistently releases the right level of quat to kill 99.999% of common foodborne pathogens within 60 seconds.
- ✓ No-Rinse Sanitizing Wipes are disposed after use. Prevents risk of cross-contamination or poor protocol practices that could lead to violations.

- ✗ Rags are reused without regular quat testing resulting in inconsistent efficacy and risk of cross-contamination.
- ✗ Prone to violation due to common practice of leaving rags outside sanitizing solution after use.

EASE OF USE

- ✓ No mixing or measuring. Simply Wipe. Toss. Done!™ Motivates staff to clean regularly, and properly.

- ✗ Prone to human error of not properly measuring the required quat sanitizing level.

LIABILITY

- ✓ Pre-moistened wipe format eliminates spills, slips and potential liability.

- ✗ Bucket solution is prone to spills which could lead to slips and potential liability.

PROTOCOL INTEGRATION

- ✓ Easy to train employees which typically results in increased motivation to use.

- ✗ Lack of knowledge; poor command of the English language; unsure of quat level; unmotivated to test/retest.

GUEST EXPERIENCE

- ✓ Sani Professional® wipes are perceived to be more sanitary, and professional dining experience.

- ✗ Use of rags are unsightly and off-putting to guests. Poor perception of a clean restaurant.



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PRODUCT DESCRIPTION	CASE DETAILS	GTIN#	OUTER CASE DIMENSIONS	CASE CUBE	PALLET TI/HI†
No-Rinse Sanitizing Multi-Surface Wipes 95 ct. wipe size: 7.75 x 9 in 19.7 x 22.8 cm	6/cs 17.2 lbs 7.8 kg	Unit (01)00310819991056 Case (01)20310819991050	15.68 x 10.87 x 10.25 in 39.83 x 27.61 x 26.04 cm	1.012 cu ft 0.029 cu m	10/4

Products are not shown to scale.
†TI HI = Cases per layer/Number of layers.

*Kills SARS-CoV-2 on hard, nonporous surfaces
*Kills SARS-CoV-2 in 1 minute on hard, nonporous surfaces
†See Technical Data Bulletin for complete list of efficacy claims

