



# HARD SURFACE *Cleaning* FOR THE BUSINESS OF TOMORROW

## SANI STATION Sanitizer & Cleaner

Sanitation demands have literally changed overnight. Are the products you're using evolving with it?

With Sani Paks by Sani Station, cleaning & sanitizing non-porous, hard surfaces is easier and more effective than ever. **NO EXTRA STEPS, NO EXTRA PRODUCTS, NO CONFUSION.**

Not all sanitizers are created equal. In fact, many are often used incorrectly. Incorrect usage = more risk, not less. Understanding and using the right chemicals in the right way is our public responsibility. That's why we've created a suite of products designed to be powerfully impactful, yet simple to use.

Protect the health of your business by using Sani Station products as part of your food safety strategy.

- Proprietary blended cleaner and solution 2-in-1 product — **NO OTHER STEPS REQUIRED**
- FDA, EPA, and NSF D2 approved
- Packets are pre-portioned for easy chemical dilution, no measuring required

ITEM	DESCRIPTION
SANIS05WS-100	0.5 ounce packet - 100 count Includes: 32 oz spray bottle, 1 case
200105HSKIT	SANIS05WS-100, 1 tube of chlorine test strips



## NEW DEMANDS REQUIRE NEW TOOLS.

### IF YOUR SANITIZER:

- Requires a soap/detergent clean prior to use
- Needs a water rinse prior to sanitizing
- Has a soil load restriction
- Does not prevent biofilm
- Has a long contact time requirement
- Does not address allergens

## IT IS TIME FOR A CHANGE

**IDEAL FOR: ALL HARD, NON-POROUS SURFACES, EQUIPMENT, UTENSILS AND MORE**

# SANI PAK INSTRUCTIONS FOR USE



Sani Station Sanitizer & Cleaner solution can be used to clean and sanitize equipment, utensils, and other hard, non-porous food/non-food contact surfaces. Mix fresh solution as needed by following the dilution ratio.

## DILUTION RATIO:

One (1) 0.5 oz Sani Pak per 32 oz/ 1 qt HOT water. Correctly diluted product should test at 199ppm available chlorine.  
\*For use in either spray bottle or Kleen-Pail application.

## TO CLEAN:

Apply as necessary to completely coat the surface with Sani Station Sanitizer & Cleaner solution. Use clean brush/towel/sponge to scrub surface until visibly clean. Wipe clean.

## TO SANITIZE:

Spray as necessary to completely coat the surface with Sani Station Sanitizer & Cleaner solution. Allow to soak for at least 60 seconds. Use clean towel to remove excess solution. No rinse needed.

## NOTES:

Spray bottle must be labeled with the Sani Station hard surface label provided. Spray bottle should only be used with Sani Station Sanitizer & Cleaner solution. Do not use or mix spray bottle with any other chemicals. Store at room temperature with other chemical products. Not recommended for use on wood, porous or visibly worn surfaces.

## SANI PAK COMPOUND EFFECTIVENESS

## AFTER 60 SECOND CONTACT TIME

Microorganism	Percent Reduction	Log Reduction
E. Coli	99.99992%	6 log reduction
Listeria	99.98%	3 log reduction
MS2 Bacteriophage	99.99996%	6 log reduction
Salmonella	99.99993%	6 log reduction
Staph Aureus	99.99986%	5 log reduction
Allergen		
Gluten	No Detection	No Detection
Lactose	99.98%	3 log reduction
Peanut	99.9994%	5 log reduction

Test conducted and analyzed by independent 3rd party lab

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