

# SANI PAK INSTRUCTIONS FOR USE



Sani Station Sanitizer & Cleaner solution can be used to clean and sanitize equipment, utensils, and other 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.

## 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**