



Solutions for a Cleaner Environment



# SANNI-RINSE USAGE:

## Sanitizer Use:

- **DILUTION:** 1 ounce per 4 gallons of water (200-400 parts per million (PPM))
- **FOOD SURFACES:** Use as a sanitizer in 3-sink system OR spray on food processing equipment and other hard surfaces in food contact locations
- **FOOD SAFE:** At this dilution, provides one-step sanitizing without the need for water rinse



**Sanni-Rinse is EPA Approved for use against SARS-CoV-2, the novel coronavirus that causes COVID-19 at 625 PPM\***

EPA Registration #: 10324-63-34714

## Disinfectant Use:

- **DILUTION:** 4 ounces per 5 gallons of water (625 PPM)
- **HIGH TOUCH AREAS:** Use as a spray disinfectant on hard, nonporous high touch areas - i.e. tables, chairs, light switches, door knobs etc.
- **NO LONGER CONSIDERED FOOD SAFE:** At this dilution, food contact surfaces must be rinsed with potable water before coming into contact with food

## Sanni-Rinse is registered with the U.S. Environmental Protection Agency (EPA)

**DISINFECTION & VIRUCIDAL PERFORMANCE:** This product kills the following bacteria (see Efficacy Sheet for full list) in 10 minutes at 4 oz. per 5 gallon of water (625 ppm active) and 5% soil on hard, non-porous surfaces:

- |                         |                                  |                            |
|-------------------------|----------------------------------|----------------------------|
| • VRE                   | • Avian Influenza A (H5N1) Virus | • Human Coronavirus*       |
| • Salmonella enterica   | • Hepatitis B Virus              | • Influenza A (H1N1) Virus |
| • Salmonella typhi      | • Hepatitis C Virus              | • Influenza A2/Japan Virus |
| • Staphylococcus aureus | • Herpes Simplex Virus           | • Escherichia coli         |
| • MRSA                  | • Type 1 & Type 2                |                            |
| • CA MRSA               | • HIV-1                          |                            |

\*For use against SARS-CoV-2, follow instructions for Human Coronavirus.



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