



NAVIGATOR

Dilution Control System

Why It's A Better System

- Concentrate and RTU labels are numbered and color coded for safety and to facilitate training
- Closed system - Spill proof container
- New Metered Tip with each concentrate provides proper dilution each time
- English/Spanish label copy
- Each concentrate has an easy carry handle
- Recyclable container

Why It's A Better Cleaner

- For hard, nonporous surfaces not requiring a rinse
- Multiple uses - Sanitizes precleaned surfaces - Food contact surface sanitizer
- Effective in 500 PPM hard water against *Escherichia coli* 0157:H7 and *Staphylococcus aureus*
- Kills 99.99% of Foodservice Germs (*E.coli*, *Salmonella* and *Listeria*)

How To Use

SANITIZE HARD WASHABLE SURFACES



Dispense precisely diluted sanitizer into clean properly labeled container.



Thoroughly wet surface for at least 60 seconds.
Allow surface to air dry. **Do not rinse.**

Prepare a fresh solution daily or more often if solution becomes visibly diluted, clouded or soiled.

Navigator Dispensers

- Low-Flow Dispenser Product No. 13172
 High-Flow Dispenser Product No. 13173
 Dispenser Connector Kit Product No. 13182

16 cleanworks[®]

NO RINSE SANITIZER

Where It Cleans

- Food preparation areas
- Food processing equipment
- Dairy equipment
- Food cooking utensils
- Silverware and glasses
- Sink and counter tops
- Refrigerated storage
- Display equipment
- Beverage dispensing equipment

Technical Data

- Packaging (concentrate) 2/2 Liters per case
 Product Number 13190
 Concentrate Color Colorless
 RTU Color Colorless
 RTU Fragrance Odorless
 EPA Registered Yes
 % Phosphates None
 pH (concentrate) 6.0 - 8.0
 RTU Yield Low-Flow 2168 Quarts per case
 RTU Yield High-Flow 542 Gallons per case

Efficacy

This product is an effective sanitizer at 200 ppm active quat for use on food contact surfaces in 500 ppm hard water against: *Campylobacter jejuni*, (Community Associated) *Methicillin-Resistant Staphylococcus aureus* - [CA-MRSA] [MRSA] (NRS384) (USA300), (Community Associated) *Methicillin-Resistant Staphylococcus aureus* - [CA-MRSA] [MRSA] (NRS123) (USA400), *Escherichia coli*, *Escherichia coli* 0157:H7, *Klebsiella pneumoniae*, *Listeria monocytogenes*, *Salmonella enterica*, *Shigella sonnei*, *Staphylococcus aureus* - *Methicillin-Resistant* [MRSA], *Yersinia enterocolitica*, *Vibrio cholerae*.



NAVIGATOR 2-Liter bottles are designed to be used in the NAVIGATOR Dilution Control System.