



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

- Broad spectrum efficacy - Kills a wide range of organisms including HIV-1, MRSA, HBV and HCV.
- Multi-purpose detergent - Cleans soils from many hard surfaces
- Quaternary based - Hospital grade disinfectant
- Water based, nonalkaline formula - Safe for use on inanimate washable surfaces

How It Cleans



Dispense precisely diluted cleaner into a clean, empty container. If solution is for reuse, properly label NAVIGATOR RTU #9 Multi-Purpose Disinfectant container.



CLEAN AND DISINFECT:
Remove gross soil mechanically before cleaning begins.



Apply solution with wiper, mop or sponge, making sure to wet all surfaces thoroughly.



Scrub. Discard solution when it becomes dirty and replace with fresh solution.



Allow surfaces to remain wet for 10 minutes. Remove excess liquid and let air dry.

Navigator Dispensers

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

9 MULTI-PURPOSE DISINFECTANT

EPA Registered Disinfectant

Where It Cleans

- Floors, walls
- Mirrors, glass
- Metal surfaces
- Conductive flooring
- Painted surfaces
- Exterior bowl surfaces
- Empty basins
- Non-critical medical devices
- Hair/nail care instruments
- Showers, lavatory fixtures
- Tanning beds
- Other hard, Nonporous surfaces

Technical Data

Packaging (concentrate) 2/2 Liters per case
 Product Number 13160
 Concentrate Color Light Blue
 RTU Color Light Blue Tint
 RTU Fragrance Fresh Clean
 Foaming Low-Moderate
 Free-Rinsing Yes
 % Phosphates None
 RTU pH 7.0
 EPA Registered Yes
 RTU Yield Low-Flow 972 Quarts per case
 RTU Yield High-Flow 243 Gallons per case

Efficacy

Pseudomonas aeruginosa,
Staphylococcus aureus,
Salmonella choleraesuis,
Escherichia coli,
Staphylococcus aureus
 (MRSA), *Staphylococcus aureus*
 (VISA), *Streptococcus pyogenes*,
Enterococcus faecalis
 (VRE), Canine distemper,
 Feline leukemia, Hepatitis B
 (HBV), Hepatitis C (HCV),
 Herpes simplex type 1 & 2,
 HIV-1 (AIDS virus),
 Pseudorabies, and many more.



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