



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

- Cleans, disinfects, and deodorizes in one step
- Highly concentrated - provides low end use cost.
- Delivers fast effective cleaning performance
- Hospital grade disinfectant - Effective against MRSA, CA-MRSA, and HIV
- Contains hydrogen peroxide stabilized with phosphoric acid & an amine oxide surfactant to aid cleaning

How It Cleans

FOR USE IN A SPRAY BOTTLE: Dispense diluted product into properly labeled RTU container. Simply spray on surfaces to be cleaned, let solution sit and wipe off with a clean absorbent cloth or towel. For heavy soils, allow surface to soak 3 - 4 minutes, then agitate, and rinse clean.

DISINFECTING, CLEANING and DEODORIZING DIRECTIONS: To disinfect hard non-porous inanimate surfaces, dilute 2 ozs. of concentrate per gallon of water (1:64 dilution) (or equivalent dilution). Remove heavy soil deposits from surfaces. Apply to surfaces using a cloth, mop, sponge, or coarse trigger sprayer. Spray 6-8 inches from surface to be treated, thoroughly wetting the surface. Allow surface to remain wet for 10 minutes. Rub with brush, sponge, or cloth. Do not breathe spray. Wipe area with a clean cloth or allow to air dry.

DISINFECTING TOILET BOWLS and URINALS:

Swab bowl with brush to remove heavy soil prior to cleaning or disinfecting. Clean by applying use-solution around the bowl and up under the rim. Stubborn stains may require brushing. To disinfect, first remove or expel the residual bowl water over the inner trap. Thoroughly wet the bowl and urinal surfaces with a use-solution of 2 ozs. per gallon of water (1:64 dilution) (or equivalent dilution). Swab the bowl completely using a scrub brush or mop, making sure to get under rim. Let stand for 10 minutes. Rinse by flushing.

CARPET CLEANING (SPOTTER): For coffee as well as other water based stains, apply a small amount of this product to the stain. Agitate with a bone scraper and let stand for 3-5 minutes. Blot dry and rinse with clean water. Repeat as needed until the stain is completely removed. Always test first in an inconspicuous area. To test: Apply a small amount, press with an absorbent white cloth for 10 seconds and see if there is any dye transfer.

CARPET CLEANING (PRE-SPRAY): Dilute at 2 ozs. per gallon of water (1:64 dilution) (or equivalent dilution). Let stand for 5-10 minutes. Extract carpet. Allow to dry before allowing foot traffic on carpet.

Navigator Dispensers

- #23200 Navigator DCS 4-Button Dispenser
 - #23215 Navigator MPD Wall Mount Compact Dispenser, bottle-fill & bucket-fill, includes Water Supply Hose
 - #23201 Navigator DCS 1 Button Dispenser, bottle-fill
 - #23202 Navigator DCS 1 Button Dispenser, bucket-fill
 - #23203 Navigator DCS Portable Dispenser
 - #23204 Navigator DCS Portable w/Basic Spray/Foaming Dispenser
 - #23205 Navigator DCS Foaming Dispenser w/Ext. Hose
 - #23209 6 ft. Water Supply Hose, Black
 - #48320 Navigator PDC Accessory Starter Kit
- (Quick Connect, 6 ft. Water Supply Hose, Black & Y-Splitter)

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CITROXO

CITRUS DISINFECTANT

Where It Cleans

- Hospitals
- Healthcare Facilities
- Schools
- Medical & Dental Offices
- Countertops
- Bathroom Sinks
- Shower Stalls
- Tables
- Toilets & Urinals
- Plastic Surfaces

Technical Data

Packaging (concentrate):	2L, 3L PDC
Product Number:	48207, 48311
Dilution:	1:64
Color:	Clear
Odor:	Citrus
pH:	1.0 - 3.0
RTU pH:	6.5 - 7.0
Viscosity:	Water thin
Foam:	Moderate
Hydrogen Peroxide:	Yes
Abrasive:	None
Solubility:	Complete with water
Detergency:	Excellent
Rinsability:	Excellent
Flash Point:	> 127 °F
Biodegradability:	Complete
Storage/Stability:	1 year
Weight Per Gallon:	8.5 lbs. per gallon
Freeze/Thaw Stability:	Keep from freezing
RTU Quart Yield:	135 Quarts per bottle
Gallon Yield:	34 Gallons per bottle
PDC RTU Quart Yield:	205 Quarts per bottle
PDC Gallon Yield:	51 Gallons per bottle

