

10 M-C10 Sanitizer



Multi-Task Dispensing System

The unique patented *Multi-Task* container gives you dilution flexibility.



Wall Mount

– *Secure Dispensing*

Accurately dispenses 2 or more products from the *Multi-Task* container at the touch of a button.



Multi-Task

– *Squeeze and Pour*

No equipment required. Simply squeeze the container to measure the desired amount.



Multi-Task – *U-Fill Gun*

Dilutes product at 2.5GPM into RTU container, mop bucket or autoscrubber.



Packaging
4 x 2 liter Bottles
908802

Food Service and Meatroom Sanitation

M-C 10 SANITIZER is a highly effective no-rinse sanitizer recommended in all phases of food processing and in food service environments.

When washing countertops, display equipment, food processing equipment, refrigerated storage equipment, ice machines and other hard surfaces, it is recommended that the equipment first be cleaned/degreased with Multi-Clean H.D. HI-FOAM (USDA Classification A-1).

After rinsing with potable water, M-C 10 SANITIZER is then used to sanitize the surface. It may be applied by cloth, brush or sprayer. The surface is then left to air dry. This method ensures proper cleaning and sanitizing.

Sanitizing

M-C 10, when used at the recommended dilution of 1:512 (1 oz./4 gal. water), supplies 200 ppm (parts per million) active quaternary.

Effective against: *Campylobacter jejuni*, *Escherichia coli*, *Escherichia coli O157:H7*, *Listeria monocytogenes*, *Shigella dysenteriae*, *Staphylococcus aureus*, *Yersinia enterocolitica*.

Warewashing

#10 M-C 10 Sanitizer can also be used in a 3 basin sink for proper sanitizing of knives, utensils, and pots. Use #15 Power Suds for hand dishwashing dishes, silverware, pots, pans, glasses, etc. Rinse with potable water then immerse in #10 MC-10 Sanitizer solutions and allow to air dry.

Disinfection

Hospitals, Dental Offices, Nursing Homes, Schools, Health Clubs. For disinfecting floors, walls, countertops, bathing areas, lavatories, garbage pail, athletic/training equipment, and other hard non-porous surfaces. Add 4 ounces of this product to 5 gallons of water (625 ppm active quat). Must use: Squeeze and Pour Method to achieve proper dilution. Treated surfaces must remain wet for 10 minutes. Effective against: Bacteria (including MRSA, VRE), Viruses, Fungus, Mold and Mildew Control

Typical Properties

Appearance	Water clear, low viscosity liquid, mild odor
pH	6-8 (10% solution in water)
Percent Quat	10.0% quat (concentrate)
Hardwater Tolerance	Excellent. Effective in water up to 750 ppm hardness, (CaCO ₃) at 1:512 (200 pm)
Storage Stability	Excellent, 1 year under normal conditons
Freeze-Thaw Stability	Passes 3 cycles
USDA Classification	D2
Federal Register Reference ..	21CFR 178:1010 (b) (11), (c) (8)
EPA Reg. No.	10324-63-5449
Fragrance & Dyes	None

Dilutions 1:512 (200 ppm quat, Sanitization)

Squeeze n Pour	1/4 oz (7 mL) per gallon of water (200 ppm quat)
Yield per 2 liters	271 Gallons RTU (200 ppm quat)
Yield per 2 liters	1084 Quarts RTU (200 ppm quat)