Q.T. is a phosphate-free, fluoride nontoxic formulation designed to provide effective cleaning, disinfecting, and deodorizing for hospitals, nursing homes, households, homes, private residences, schools, food service establishments, transportation terminals, office buildings, manufacturing facilities, lodging establishments, retail business, institutional/retail food establishments, schools, universities, and fitness centers. Whereupon keeping is of prime importance in controlling cross-contamination from treated surfaces.

For use in camps, grounds, play areas, recreational facilities, hog farms, poultry and turkey farms, veterinary clinics, academic laboratories, kennels, breeding and grooming establishments, pet animal quarters, zoos, pet shows, and other animal care facilities, nail salons, and beauty parlors.

Q.T. may be used on all non-porous inanimate environmental surfaces: floors, walls, metal surfaces, stainless steel, porcelain, glazed porcelain, glazed ceramic, the plastic surfaces, vanity tops, shower stalls, bathtubs, and cabinets. Efficacy tests have demonstrated that Q.T. is an effective bactericide and virucide against the listed organisms in water or up to 50°C (122°F) in the presence of organic soil. (5% blood soil). Discard at 70°C (158°F) or higher for at least 10 minutes. For cleaning and disinfecting the following hard non-porous environmental surfaces: floors, walls, metal surfaces, stainless steel or metal instruments.

DIRECTIONS FOR USE

To control mold and mildew (fungus spores and the spores they cause an environmental hazard) on non-porous inanimate surfaces contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest CERCLA facility.

Q.T. is a phosphate-free, pH neutral formulation designed to provide effective cleaning, disinfecting, and deodorizing for hospitals, nursing homes, households, homes, private residences, schools, food service establishments, transportation terminals, office buildings, manufacturing facilities, lodging establishments, retail business, institutional/retail food establishments, schools, universities, and fitness centers. Whereupon keeping is of prime importance in controlling cross-contamination from treated surfaces.

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