For use in hospitals and nursing homes as a disinfectant. Use in schools, colleges, universities, commercial and industrial institutions, office buildings, airports, hotels and motels. For use on tanning beds and tanning equipment. Use to clean and disinfect non-porous (i.e., industrial and firefighting) respirators in industrial, commercial and institutional premises. Disinfects inanimate, non-porous surfaces and the following hard nonporous inanimate surfaces: floors, walls, (non-metal) medical surfaces, (non-metal) stainless steel surfaces, glass, plastic, porcelain surfaces, glass or polymer, plastic, porcelain. Use on clean nonporous athletic mats, wrestling mats, gymnasium mats, exercise equipment and exercise training tables. Use to clean and disinfect nonporous personal protective safety equipment, wrestling headgear, boxing headgear, protective athletic helmets, hard hats, half mask respirators, full face breathing apparatus, gas masks, goggles, spectacles, face shields, hearing protectors, and ear muffs. Rinse all equipment in contact with living water and allow to air dry before reuse. [Cautions: Cleaning at 100°F temperature will avoid overheating and distill the personal safety equipment that would be necessary replacement.] Kills Pandemic 2009 H1N1 influenza virus (serologically confirmed swine flu).

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

DILUTION 1:250
1.0% per gallon of water (660 ppm quat).

This product is not to be used on stainless steel surfaces or any surface or instrument that is (1) introduced directly into the human body, either into or in contact with the bloodstream or normally sterile tissue of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood or other native sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical devices prior to sterilization or high-level disinfection.

Disinfectant Solutions: Remove all sources of water and soil deposition. Thoroughly rinse treated surfaces. Then thoroughly wet surface with a use-solution of 1 oz. of concentrate per gallon of water or equivalent. Let air dry. Repeat application after 24 hours to rapidly kill Adenovirus Type 7. The use-solution can be applied to surfaces to be disinfected. Treated surfaces must remain wet for 10 minutes. Remove excess solution by washing with a brush, coarse spray device, sponge, or by immersion. Thoroughly wet all surfaces that may be exposed to biological spillage or contamination. Treated surfaces must remain wet for 10 minutes. Remove excess solution from equipment prior to storage. Comply with all OSHA regulations for cleaning respiratory protection equipment, especially when the respirator is made of latex. The respirator must be disinfected and treated according to the AOAC Use-Dilution Test. Disinfects, cleans, and deodorizes in one labor-saving step. Effective against the following pathogens: Disinfectant • Pseudomonas aeruginosa • Salmonella enterica • Staphylococcus aureus • Staphylococcus epidermidis • Listeria monocytogenes • Paracocidobacter proteus • Proteus mirabilis • Salmonella enterica • Salmonella typhimurium

Active ingredients:
Didecyl dimethyl ammonium chloride 10.14%
N-Alkyl (C12-14) 40.14%
Diatomaceous earth 66.76%
Total 100%

1.0% per gallon of water. Treated surfaces must remain wet for 10 minutes. Thereafter, rinse surfaces with water and air dry. Test for treated surfaces to be disinfected. Treated surfaces must remain wet for 2 minutes. Wipe dry with a clean cloth, sponge, or sponge mop and allow to air dry. For Influenza Virus Type A, treated surfaces must remain wet for 2 minutes. Wipe dry with a clean cloth, sponge, or sponge mop and allow to air dry. For Influenza Virus Type B, treated surfaces must remain wet for 2 minutes. Wipe dry with a clean cloth, sponge, or sponge mop and allow to air dry. BACTERIAL STABILITY OF USE-DILUTION: Tests confirm that BUCKEYE SANICARE QUAT 256, when diluted according to the AOAC Use-Dilution Test, is effective against Pseudomonas aeruginosa, Staphylococcus aureus and Salmonella enterica for up to one year when stored in a sealed container such as a spray bottle. If product becomes visibly dirty or contaminated, the use solution must be discarded and fresh product prepared. Always use clean, pre-wetted containers when diluting this product. Bacterial stability of the use-dilution does not apply to open containers. MOLDICIDAL DIRECTIONS: For use in areas such as locker rooms, dressing rooms, shower and bath areas and exercise facilities follow disinfection directions. MILDEWSTATIC INSTRUCTIONS: Will effectively control the growth of mold and mildew plus the odors caused by them when applied to hard, nonporous surfaces such as walls, floors, and table tops. Apply use solution, with a brush, cloth, sponge, or coarse spray. Must wait at least 15 – 20 minutes to wet all surfaces completely. Let air dry. Repeat application weekly or when growth reappears. For use in hospitals and nursing homes as a disinfectant. Use in schools, colleges, universities, commercial and industrial institutions, office buildings, airports, hotels and motels. For use on tanning beds and tanning equipment. Use to clean and disinfect non-porous (i.e., industrial and firefighting) respirators in industrial, commercial and institutional premises. Disinfects inanimate, non-porous surfaces and the following hard nonporous inanimate surfaces: floors, walls, (non-metal) medical surfaces, (non-metal) stainless steel surfaces, glass, plastic, porcelain surfaces, glass or polymer, plastic. Use on clean nonporous athletic mats, wrestling mats, gymnasium mats, exercise equipment and exercise training tables. Use to clean and disinfect nonporous personal protective safety equipment, wrestling headgear, boxing headgear, protective athletic helmets, hard hats, half mask respirators, full face breathing apparatus, gas masks, goggles, spectacles, face shields, hearing protectors, and ear muffs. Rinse all equipment in contact with living water and allow to air dry before reuse. [Cautions: Cleaning at 100°F temperature will avoid overheating and distill the personal safety equipment that would be necessary replacement.] Kills Pandemic 2009 H1N1 influenza virus (serologically confirmed swine flu).

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