



Squeeze 'N' POUR



PRODUCT DATA SHEET

3 QUAT 64 One-Step Disinfectant and Germicidal Detergent

Use QUAT 64 in schools, colleges, universities, industrial facilities, business and office buildings. Disinfects, cleans, and deodorizes the following hard, nonporous, inanimate surfaces: floors, walls, (non-medical) metal surfaces, (non-medical) stainless steel surfaces, glazed porcelain, plastic surfaces (such as polypropylene, polystyrene, acrylic, etc.).

DIRECTIONS FOR USE

Dilute with cold water.

Disinfection/Cleaning/Deodorizing Directions:

Remove heavy soil deposits from surface, then thoroughly wet surface with a use-solution of 2 ounces per gallon of water. The use-solution can be applied with a cloth, mop, sponge, or coarse spray or by soaking. For sprayer applications, use a coarse spray device. Spray 6-8 inches from the surface, rub with a brush, cloth or sponge. Do not breathe spray. Let solution remain on surface for a minimum of 10 minutes. Rinse or allow to air dry. Rinsing of floors is not necessary unless they are to be waxed or polished. This product is not for use on food contact surfaces.

Toilet Bowls: 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 preclean to remove heavy soil, then remove or expel over the inner trap the residual bowl water. Pour in three ounces of the diluted solution. Swab the bowl completely using a scrub brush or mop, making sure to get under rim. Let stand for 10 minutes or overnight, then flush.

Fungicidal Directions: For use in areas such as locker rooms, dressing rooms, shower and bath areas and exercise facilities follow disinfection directions.

SPECIFICATIONS

Table with 2 columns: Specification and Value. Includes pH as supplied (7.5-8.5), Specific gravity (0.99-1.01), Color (yellow), Odor (lemon-lime), Boiling Point (Ca 212°F), Solubility in Water (Complete), Evaporation Rate (Similar to Water), and Unopened shelf life (2 years).

Refer to the Safety Data Sheet (SDS) for detailed safety, health and environmental information.

Recommended personal protection:

Protective gloves and eyewear are required when using this product.

Recycling container recommended. Dispose of unused concentrate in accordance with local, state, and federal regulations.

PACKAGING

Available in 70-ounce bottles and 1-quart Squeeze 'N' Pour auto measuring containers.

See reverse side for efficacy data.



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**When used as directed, MixMate #3 QUAT 64 is effective against the following pathogens:**

**Bacteria:**

Pseudomonas aeruginosa<sup>2</sup>  
Staphylococcus aureus<sup>2</sup>  
Salmonella enterica  
Acinetobacter baumannii  
Acinetobacter calcoaceticus  
Bordetella bronchiseptica  
Chlamydia psittaci  
Enterobacter cloacae  
Enterobacter cloacae - NDM-1  
Enterococcus faecalis - Vancomycin Resistant [VRE]  
Escherichia coli<sup>2</sup>  
Escherichia coli - NDM-1  
Fusobacterium necrophorum  
Klebsiella aerogenes  
Klebsiella pneumoniae<sup>2</sup>  
Klebsiella pneumoniae - NDM-1  
Legionella pneumophila  
Listeria monocytogenes  
Pasteurella multocida  
Proteus mirabilis  
Proteus vulgaris  
Salmonella enteritidis  
Salmonella typhi  
Serratia marcescens  
Shigella flexneri  
Shigella sonnei  
Staphylococcus aureus  
    Community Associated Methicillin-Resistant  
        [CA-MRSA] [NRS384] [USA300]  
        [CA-MRSA] [NRS123] [USA400]  
    Methicillin resistant – [MRSA]  
    Vancomycin Intermediate Resistant – [VISA]  
Staphylococcus epidermidis<sup>3</sup>  
Streptococcus faecalis<sup>2</sup>  
Streptococcus pyogenes [Strep]

**Fungi:**

Aspergillus niger  
Candida albicans  
Trichophyton mentagrophytes interdigitale [Athlete's Foot Fungus]

**Viruses:**

\*Adenovirus Type 7 - at 8 oz. per gallon  
\*Hepatitis B Virus [HBV]  
\*Hepatitis C Virus [HCV]  
\*Herpes Simplex Virus Type 1  
\*Herpes Simplex Virus Type 2  
\*Human coronavirus  
\*HIV-1 [AIDS virus]  
\*Influenza A Virus / Hong Kong  
\*Respiratory Syncytial Virus [RSV]  
\*Rotavirus [WA]  
\*Rubella virus  
\*SARS Associated Coronavirus [SARS]  
\*SARS-Related Coronavirus 2 [SARS-CoV-2] may cause COVID-19  
\*Vaccinia virus

**Animal viruses:**

\*Avian Influenza virus (H5N1)  
\*Avian polyomavirus  
\*Canine distemper virus  
\*Feline leukemia virus  
\*Feline picornavirus  
\*Infectious bovine rhinotracheitis virus  
\*Infectious bronchitis virus [Avian IBV]  
\*Newcastle Disease virus  
\*Pseudorabies virus [PRV]  
\*Rabies virus  
\*Transmissible gastroenteritis virus [TGE]