EcoQuat (Pure Disinfectant)

D.I.N. 02358859

Active Ingredient: 3.84% Didecyl Dimethyl Ammonium Chloride

This one-step neutral disinfectant, cleaner and deodorizer is effective against a broad spectrum of bacteria when used as directed. It is recommended for use in hospitals, medical and dental offices, nursing homes, rest rooms, institutions, schools, food processing plants, kitchens, restaurants and bars, airports, hotels and motels. It is also recommended for poultry premise sanitation (hatcheries) including: egg receiving area, tray dumping area, chick processing area, egg holding area, chick holding area, chick loading area, setter room, hatchery room and poultry buildings. This product is also recommended for swine premise sanitation including: farrowing barns and areas, dressing plants, blocks, waterers and feeders, loading equipment, creep area, hauling equipment, nursery and chutes.

Directions:

Disinfection: Dilute 1:64 to disinfect hard non-porous surfaces. Treated surfaces must remain wet for10 minutes. This product is a hospital disinfectant at this concentration. For heavy-duty use dilute 1:16.

Pure Disinfectant is ECOLOGO certified to Disinfectants and Disinfectant Cleaners UL 2794. ECOLOGO certified products are certified to ECOLOGO standards for reduced environmental impact. For more information, visit ul.com/el.

Enterobacter aerogenes ATCC#15038
Enterobacter aerogenes ATCC#13048
Enterococcus faecalis Antibiotic Resistance ATCC#51575
Enterococcus faecalis Vancomycin Resistance (VRE) ATCC#51299
Enterococcus faecium Antibiotic Resistance ATCC#51559
Escherichia coli O157:H7 ATCC#35150
Klebsiella pneumoniae ATCC#4352
Klebsiella pneumoniae Antibiotic Resistance ATCC#700603
Listeria monocytogenes ATCC#19117
Pseudomonas aeruginosa ATCC#15442
Salmonella choleraesuis ATCC#10708
Salmonella schottmuelleri ATCC#8759
Salmonella typhi ATCC#6539
Serratia marcescens ATCC#14756
Shigella dysenteriae ATCC#13313
Staphylococcus aureus ATCC#6538
Staphylococcus aureus-MRSA ATCC#33592
Staphylococcus aureus-VISA HIP 5836
Staphylococcus epidermidis ATCC#35983
Staphylococcus epidermidis Antibiotic Resistance ATCC#51625
Streptococcus pyogenes “Flesh Eating Strain” Bird M#-Clinical Isolate

KaDD

KaDD