



Model Number: CA5157

HCR CA5160 Quat Disinfectant Case of 12/16.5 ounce Aerosol Cans S3324012

Manufacturer: Harvard Chemical Research

HCR CA5160 Quat Disinfectant case of 12 / 15.5 ounce aerosol cans

4385160

Net wt 15.5 oz (439 g)

EPA No. 498-134

Champion Quat Disinfectant precleans or decontaminates critical or semi-critical medical devices prior to sterilization or high-level disinfection. Kills the pandemic 2009 H1N1 influenza A virus on hard, nonporous, inanimate surfaces, and kills viruses such as Influenza A (H1N1) ATCC VR-95, Influenza B (H2N2) (ARUP), Herpes Simplex I and Herpes Simplex II on inanimate surfaces. Also kills HIV-1 (AIDS Virus) on precleaned environmental surfaces/objects previously soiled with blood and body fluids. This is an effective germicidal that kills *Staphylococcus aureus*, *Salmonella enterica*, *Pseudomonas aeruginosa*, *Streptococcus pyogenes*, *Mycobacterium bovis* (BCG/TB bacterium), Vancomycin-resistant *Enterococcus faecalis* (VRE) and Methicillin-resistant *Staphylococcus aureus* (MRSA). It also kills fungi such as *Trichophyton mentagrophytes* (athlete's foot). Controls mold and mildew on hard surfaces.

- Quat spray disinfectant, hospital-type formula

- Disinfects: Kills 100% of germs in 10 minutes

- Kills HIV-1 on precleaned environmental surfaces/objects previously soiled with blood and body fluids

- Kills the pandemic 2009 H1N1 influenza A virus on hard, nonporous, inanimate surfaces

- Controls mold and mildew; eliminates odors

RECOMMENDED USES

Use to disinfect inanimate environmental surfaces such as urinals, toilet seats, washbowls, shower stalls, telephones, empty hampers, diaper pails, athletic equipment, light switches, garbage cans, lockers and under sinks in homes.

It's formulated for hospitals, schools, hotels, motels, offices, restaurants, locker and rest rooms, factories, institutions, kitchens, sickrooms, pet areas and other places where odor-causing germs are a problem.

Availability: This product was added to our catalog on Monday 25 April, 2016