BACTERICIDAL • FUNGICIDAL • VIRUCIDAL* • TUBERCULOCIDAL

PRODUCT INFORMATION

Medically Indicated Use: This product is intended for use on hard non-porous surfaces in:

- Hospitals and healthcare settings, including: Ambulances, Apheresis, CAT Labs, CCU, Central Supply, Clinics, Dental Offices, Dialysis Clinics, Doctor’s Offices, Emergency Rooms, Home Health Care, Hospices, Laboratory, Laundry Rooms, Long Term Care Facilities, Newborn Nursery, Nursing Rooms, Offices, Operating Rooms, Pediatrics, Physical Therapy, Physician’s Offices, Ophthalmic Offices, Radiology, Recovery Rooms, Rehabilitation, Respiratory Therapy, Ultrasound, Transport Vehicles, Waiting Areas, X-Ray.

Critical Care Areas: Cardiac Care Units, Emergency Rooms, Intensive Care Units, Neonatal Intensive Care Units, Pediatric Intensive Care Units, Surgery, Surgical Prep, and Surgical Recovery Units.


NON-POROUS SURFACE DISINFECTANT AND CLEANER

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“VIRUCIDAL EFFICACY” This product is an effective virucide on hard, non-porous surfaces, in the presence of an organic load, against: Adenovirus type 5, Avian Influenza A Virus, Cytomegalovirus, Enterovirus EV-D68, Hepatitis B Virus, Hepatitis C Virus, Herpes Simplex Virus Type 1, Human Coronavirus, Human Adenovirus type 5, Avian Influenza A Virus, Cytomegalovirus, Enterovirus EV-D68, Respiratory Syncytial Virus, Rhinovirus, Rotavirus Strain A, and Vaccinia virus, when the treated surface is allowed to remain wet for 1 minute. Allow surfaces to dry.

BACTERIAL EFFICACY

DRUG RESISTANT AND MULTI-DRUG RESISTANT BACTERIA: This product is an effective disinfectant on hard non-porous surfaces, in the presence of an organic load, against: Acinetobacter baumannii – Multi-Drug resistant, Carbapenem resistant Enterobacter cloacae (CRE) (KPC), Carbapenem resistant Enterobacter cloacae (CRE) (New Delhi), Enterococcus faecium – Vancomycin resistant (VRE), Escherichia coli – ESBL Producing, Klebsiella pneumoniae – ESKD Producing, Staphylococcus aureus – Methicillin resistant (MRSA), Staphylococcus aureus – Vancomycin resistant (VRS), Staphylococcus aureus Pant – Vancomycin intermediate (VISA), when the treated surface is allowed to remain wet for 1 minute. Allow surfaces to air dry.