VITAL OXIDE KILLS:
MRSA (Methicillin-resistant Staphylococcus aureus), Pseudomonas aeruginosa, Escherichia coli, Salmonella enterica, Staphylococcus aureus, Legionella pneumophila, Aspergillus niger, Norovirus (Feline Calicivirus as surrogate), Human Immunodeficiency virus type 1 (HIV-1), Enterobacter aerogenes, Listeria monocytogenes, Acinetobacter baumannii, Rotavirus, Respiratory Syncytial Virus, Influenza A (H1N1)(formerly called Swine Flu), Influenza B Virus, Hepatitis A, Hepatitis B, Hepatitis C, Klebsiella pneumoniae (NDM-1) Trichophyton rubrum ATCC MYA Trichophyton mentagrophytes ATCC 9533 Bordetella bronchiseptica ATCC 10580 Hantavirus (Prospect Hill Virus) Adenovirus 1, Strain Adenoid 71, ATCC VR-1, Mycobacterium bovis - BCG, Canine Distemper Virus, Strain Snyder Hill, ATCC VR, Canine Parvovirus, Strain Cornell-780916, ATCC VR-2016

ACTIVE INGREDIENTS:
- Chlorine Dioxide.................................................................................................................. 0.200%
- Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride........................................... 0.125%
- Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride................................................. 0.125%
- OTHER INGREDIENTS........................................................................................................ 99.550%
- Total......................................................................................................................................... 100.000%

AREAS OF USE INCLUDE:
Homes, vehicles, schools, daycare, gyms, locker rooms, sports gear, hospitals, nursing homes, laundry rooms, veterinary, ambulances, laboratories, restaurants, boats, ships, federally inspected meat & poultry processing plants, farms, animal pens and poultry houses, egg processing premises, hatcheries, swine premise sanitation, refrigerated storage units, HVAC and AC systems, airplanes, trains, trucks, buses & automobiles. Use as a mold killer on hard non-porous surfaces and soft surfaces, botanical facilities, commercial greenhouses customer/public areas, floral shops, garden centers, herbal dispensaries, horticultural facilities, plant growing chambers, plant growing facilities plant growing rooms, plant holding areas, greenhouse equipment, greenhouse films, plant display racks, plant grow shelves.
DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Test fabric for color fastness. Contains a dilute oxidizing agent. Do not mix with vinegar or acidic cleaners. Always refer to manufacturer’s care instructions before using equipment or devices.

Pre-cleaning Instructions: Remove gross filth and heavy soil by cleaning. Spray VITAL OXIDE straight onto soiled areas, soils, and wipe clean with a dry paper towel or cloth. For cleaning floors add one cup of VITAL OXIDE per gallon of water in bucket and clean with sponge, mop, or pad. For spot cleaning non-porous surfaces, spray and wipe clean with damp sponge -or- mop or cloth. To Spot Clean Carpet: Spray on soiled area until wet. Gently blot area with a clean, damp, color safe cloth. Repeat as needed for stubborn stains. Let air dry.

TO DISINFECT HARD NON-POROUS SURFACES: For disinfecting pre-cleaned hard non-porous surfaces such as glass, plastic, painted wood, laminate, chrome, stainless steel, polyurethane coated hardwood floors, glazed ceramic tile, sealed concrete & linoleum floors. Types of items include: Exterior of appliances, bed frames, cabinet handles, wheelchairs, child car seats, counters, cribs, doorknobs, tables, tubs, exterior toilet surfaces, faucet handles, handrails, jungle gyms, keyboards, light switch covers, patio furniture, showers, sinks, stovetops, telephones, toys, walls, waste containers. Apply VITAL OXIDE undiluted strength to pre-cleaned hard non-porous surfaces, wetting thoroughly with spray, spot, or by immersion in solution. Allow surfaces to remain wet for 10 minutes for inactivation - 10 minutes for bacteria disinfection. For immersion replace solution daily, or more frequently if it becomes significantly soiled or diluted. Fogging and Misting: VITAL OXIDE can be applied by fogging or misting to disinfect hard, non-porous surfaces. Apply by fogging or misting until surface is moist using equipment manufacturer’s directions for use. Remove or carefully protect all food and food packaging materials prior to treatment. Vacate treatment area and do not reenter treated area until air is clear (minimum 20 minutes to reentry). For disinfection by ULV misting machine application, see the product Supplemental Bulletin specific for equipment to be used.

TO DISINFECT HARD NON-POROUS SURFACES (tuberculocidal): For disinfecting pre-cleaned hard non-porous surfaces such as glass, plastic, painted wood, laminate, chrome, stainless steel, polyurethane coated hardwood floors, glazed ceramic tile, sealed concrete & linoleum floors. Types of items include: Exterior of appliances, bed frames, cabinet handles, wheelchairs, child car seats, counters, cribs, doorknobs, exterior toilet surfaces, faucet handles, handrails, keyboard, light switch covers, patio furniture, showers, sinks, stovetops, telephones, toys, walls, waste containers. Apply product full strength to pre-cleaned hard non-porous surfaces, wetting thoroughly with spray, spot, or by immersion in solution. Allow surfaces to remain wet for 10 minutes for tuberculosis disinfection.

FIRST AID: If in eyes: Hold eye open and rinse slowly with water 15-20 mins. Remove contact lenses after first 5 mins. and continue rinsing. Call a Poison Control Center or doctor for treatment advice. Have product container or label with you when calling a poison control center or doctor, or going for treatment.

Storage and Disposal: Store in original closed container in a cool, dry, place away from heat and open flame. Do not allow product to become overheated in storage. Avoid prolonged storage temperature above 40°C, 90°F. This may cause increased degradation of the product, which will decrease product effectiveness. Non-refillable -or- Refill only with this product. Do not reuse or refill this container unless the directions for use allow a different (concentrated) product to be diluted in the container. Container Disposal: Rinse and remove empty container for recycling. If recycling is not available, discard container in trash. Waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Discard excess or used (product) solution in drain with running water.

EPA Reg. No. 82972-1 * EPA Est. No. 85804-NC-1: EPA Est. No. 29909-CA-1 (See batch code for actual establishment number.) NOTICE: Seller expressly warrants that the product conforms to its chemical description. There are no other warranties associated with sale of the product.

Manufactured by:

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