PERSONAL PROTECTIVE EQUIPMENT (PPE)
Applicants and handlers must wear: Long-sleeved shirt and long pants, scabc plus shoes, goggles or face shield, chemical-resistant gloves (such as barrier laminate, nitrile rubber, neoprene rubber and viton). In addition, applicants and other handlers exposed to vapors, mist or unexpected splash must wait until mist has dissipated and the enclosed area has been thoroughly ventilated, or if needed, wear a full face dust/mist filtering respirator with an organic-vapor removing cartridge with a prefiter approved for pesticides (MSHA/NIOSH approval number prex: TC 23C) or a canister for pesticides (MSHA/NIOSH approved respirator with an organic-vapor canister or canister with any P, R, or N filter). Follow manufacturers instructions for cleaning/maintaining PPE. If no such instructions exist for washable, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY INSTRUCTIONS
Users must: Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove clothing immediately But if pesticide gets inside. Then wash thoroughly and put on new clothing. Remove PPE immediately after handling the product. Wash outside of gloves before removing. As soon as possible wash thoroughly and change into clean clothing.

SUPERGARD is a synthetic detergent with wide spectrum kill of gram positive and gram negative microorganisms, provides good cleaning and disinfecting in one operation, non-flammable and non-entire use dilutions and excellent solubility. The SUPERGARD detergent system has been specifically formulated to provide cleaning, wetting and penetration of soils and organic matter and easy rinsing of surfaces. Good form os obtained in 0.01 oz per gallon of water (1:237) to 0.04 oz per gallon of water (1:593) to 0.13 oz per gallon of water (1:237) provides excellent odor reduction properties. SUPERGARD is for use when used as directed on glazed ceramic and glazed tile surfaces, stainless steel, aluminum, chrome, galvanized metal, glass, and other non-porous surfaces such as finished wood, polyethylene, polypropylene, PVC (polyvinyl chloride), plywood, vinyl, fiberglass, polyurethane, etc.

BACTERIAL ACTIVITY: At the 0.01 oz per gallon of water, this product demonstrates effective disinfectant activity against the organisms: Escherichia coli ATCC #51132, Klebsiella pneumoniae ATCC #27248, Pseudomonas aeruginosa ATCC #27853, Staphylococcus aureus ATCC #29213, Staphylococcus epidermidis ATCC #12228, Streptococcus pneumoniae ATCC #49937, Streptococcus pyogenes ATCC #19615, Streptococcus mutans ATCC #35104, Staphylococcus epidermidis ATCC #12228, Hemophilus influenzae ATCC #10635, Salmonella typhimurium ATCC #13311, Salmonella choleraeuis ATCC #13310, Serratia marcescens ATCC #13880, Escherichia coli ATCC #25922, Salmonella enteritidis ATCC #10442, Citrobacter freundii ATCC #11778, Paracoliform gastroenteritis enterica ATCC #10008, Citrobacter fleischeri ATCC #10008, Salmonella typhi ATCC #13312, Salmonella paratyphi A ATCC #29531, Shigella sonnei ATCC #25922, Salmonella enteritidis ATCC #12228, Enterobacter aerogenes ATCC #13048, Pseudomonas aeruginosa ATCC #15422, Escherichia coli ATCC #10008, Shigella sonnei ATCC #25922, Salmonella enteritidis ATCC #12228, Enterobacter aerogenes ATCC #13048, Pseudomonas aeruginosa ATCC #15422, Escherichia coli ATCC #10008.

FUNGICIDAL ACTIVITY: This product when used on environmental, inanimate, hard, non-porous surfaces at 0.04 oz per gallon of water exhibits effective virucidal activity against: Human Immunodeficiency Virus HTLV-I/III Strain of HIV-1 (AIDS virus), Vaccinia Virus ATCC VR-825, Human adenovirus ATCC VR-5, Herpes simplex Type 1, Human Influenza A/Hong Kong Virus Fungal Activity: At the 0.04 oz per gallon of water, this product is also fungicidal against the pathogenic fungi: Trichophyton mentagrophytes ATCC 29933, Efficacy Tests have Demonstrated that this product is an effective Bactericidal, Fungicidal, Virucidal against the listed organisms in water up to 400ppm hardness (as CaCO3) in the presence of organic soil (8% BLOOD SERUM).

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Use Directions: 1. To clean, disinfect and deodorize walls, floors, tables, room fixtures, exterior surfaces of drinking fountains, sinks, toilets, garbage cans, exterior surfaces of refrigerators, tennis courts and other hard, non-porous environmental surfaces: Remove gross filth and heavy soil with a preliminary cleaning step prior to application of SUPERGARD. Apply solution of 0.04 oz of SUPERGARD per gallon of water (1:237) with a sponge, mop, mechanical spray device, making sure all surfaces are wetted thoroughly. Allow surfaces to remain wet for 10 minutes. 2. To clean and disinfect bathtubs, basins instruments and tools: Clean and disinfect such articles as combs, brushes, razors and scissors. Wipe articles clean and soak for 10 minutes in a solution containing 0.04 oz. of SUPERGARD per gallon of water (1:237). 3. To clean and disinfect food areas and utensils: Empty and wash all utensils and equipment. Dry dobrus thoroughly. Allow food areas to remain wet for 10 minutes. 4. To clean and disinfect food areas and utensils: Empty and wash all utensils and equipment. Dry dobrus thoroughly. Allow food areas to remain wet for 10 minutes. 5. In heavily soiled areas a preliminary cleaning is required. Remove gross soil and proceed as above. 2. When completed, rinse with clear water. 3. SUPERGARD is an effective tuberculosis against Mycobacterium bovis in 10 minutes at 0.04 oz. When used on hard, non-porous environmental surfaces. Follow above directions, including removal of gross filth or heavy soil prior to

SUPERGARD CLEANER • DISINFECTANT • DEODORIZER
BACTERICIDAL • STAPHYCOLICAL • PSEUDOMONACIDAL • SALMONELLACIDAL • TUBERCULOCIDAL • VIRUCIDAL!
FUNGICIDAL • CONDUCTIVE • KILLS PANDEMIC 2009 H1N1 INFLUENZA A VIRUS (formerly called Swine Flu)
ACTIVE INGREDIENTS:
- Pantothenic acid (vitamin B5) .................................................. 0.015%
- Propylene glycol ................................................................. 4.0%
Inert Ingredients: .................................................................. 95.28%

TOTAL .......................................................... 100.00%

EPA Reg. No. 3662-178-559
EPA Est. No. 555-M0-1

KEEP OUT OF REACH OF CHILDREN DANGER
PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS:
DANGER: Corrosive. Causes irreversible eye damage and skin burns. Do not get in eyes, skin or clothing. Wear protective eye wear, protective clothing, and rubber gloves. Harmful if swallowed. Avoid breathing (dust, vapor or spray mist). Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

FIRST AID:
In eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. Call a poison control center or doctor for further treatment advice. If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for further treatment advice. Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice. Ingested: Have the person sit a glass of water if able to swallow. Do not give anything by mouth to an unconscious person. If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice. Inhaled: Have the person sit a glass of water if able to swallow. Do not give anything by mouth to an unconscious person.

PHYSICAL AND CHEMICAL HAZARDS
Do not apply this product in or on electrical equipment due to the possibility of shock hazard.

CONDUCTIVE
SUPERGARD has been tested by Host Patterson-Dewar, Electrical Testing Engineers, for its effect on conductive flooring. The method used conforms to the specifications known as NFPA Standard No. 50A, published by the National Fire Protection Association, Second Edition, 1987. This product meets the requirement of NFPA Standard No. 50A.

MANUFACTURED BY: Buckeye International, Inc.
1700 Wagner Drive, - Maryland Heights, MO 63043- USA - 314.291.9003 - www.buckeyeinternational.com

NET CONTENTS: 55 U.S. GALLONS / 208 LITERS
application of SUPERGARD. 4 KILLS HIV ON PREVIOUSLY SOILED ENVIRONMENTAL SURFACES/OBJECTS
PREVIOUSLY SOILED WITH BLOOD/BOOIL FLUIDS in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of human immunodeficiency virus Type 1 (HIV-1) associated with AIDS.

Disinfection of Hard Non-porous Surfaces in Whirlpool Foot Spas, Air-Jet Basins, "Pipe-less" Foot Spas, and other Circulating Spas: After using the whirlpool unit or foot spa, drain and preclean the interior surfaces to remove heavy soil, making sure to clean under rim and in crevices. Remove screen and all debris trapped behind the screen. Preclean and rinse screen and inlet. Refill the unit with fresh water to just cover the intake valve. Add 0.54 ounce of SUPERGARD per gallon of water (1:237). Turn jets on for the 10 minute contact time. Drain and rinse all surfaces with fresh water.

Disinfection of Tanning Beds: Preclean and rinse to remove heavy soil from surface. Apply a solution of 0.54 oz. SUPERGARD per gallon of water (1:237) with a cloth, sponge or mechanical spray device, making sure all surfaces are wetted thoroughly. Treated surfaces must remain wet for 10 minutes. Rinse with fresh water.

Special Instructions for Cleaning and Decontamination Against HIV Of Surfaces/Objects Soiled With Blood/Body Fluids: Personal Protection: When handling items soiled with blood or body fluids, use protective equipment, disposable rubber gloves, gowns, masks and eye coverings. Cleaning Procedures: Blood and body fluids must be thoroughly cleaned from surfaces and objects before application of this disinfectant. Contact Time: To kill HIV-1 (AIDS virus) a contact time of 10 minutes at room temperature must be allowed. Disposal Of Infectious Materials: Blood and body fluids should be autoclaved and disposed of according to local regulations for infectious waste disposal. This product is not to be used as a terminal sterilant/high-level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

ENVIRONMENTAL HAZARDS
This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, ponds, streams, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal. Commercial Use: PESTICIDE STORAGE: Store only in original container away from heat or open flame. Keep container closed when not in use. Storage must be secured sufficiently to make product inaccessible to children or persons unfamiliar with its proper use. PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. CONTAINER HANDLING: (For containers greater than 5 gallons): Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closure. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling if available, or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities by burning. If burned, stay out of smoke. (For containers equal to or less than 5 gallons): Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recapt. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available, or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities by burning. If burned, stay out of smoke.