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Systems Integration Group, Inc.

[Check with LARA Office before adding the USDA statement below.]
Authorized by USDA for use in
Federally inspected meat and poultry plants.

**KILLS HIV-1 (AIDS VIRUS) AND HERPES SIMPLEX
TYPES 1 & 2 VIRUSES ON PRECLEANED
ENVIRONMENTAL SURFACES/OBJECTS
PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS.**

C-SPRA DISINFECTANT • DEODORANT

**A READY-TO-USE MULTIPURPOSE
HOSPITAL USE AND BROAD-SPECTRUM
DISINFECTANT • ANTIMICROBIAL • DEODORIZER
FOR USE ON HARD, NONPOROUS, INANIMATE SURFACES
IN/ON INDUSTRIAL, INSTITUTIONAL, COMMERCIAL,
RESIDENTIAL, AND MEDICAL FACILITIES AND VEHICLES.**

**VIRUCIDAL • TUBERCULOCIDAL
FUNGICIDAL • BACTERICIDAL
PSEUDOMONACIDAL • STAPHYLOCIDAL
CONTROLS MOLD/MILDEW FUNGI
(Specific species/agents listed on back panel.)**

ACTIVE INGREDIENTS:

| | |
|--------------------------------|-----------------|
| 2-Phenylphenol | 0.249% |
| 4-tert-Amylphenol | 0.058% |
| Ethanol* | 69.000% |
| INERT INGREDIENTS | 30.693% |
| TOTAL | 100.000% |

*Specially Denatured Alcohol

**KEEP OUT OF REACH OF CHILDREN.
WARNING**

**SEE ADDITIONAL PRECAUTIONARY
AND PRACTICAL TREATMENT (FIRST AID)
STATEMENTS ON BACK PANEL.**

EPA Reg. No. 334-417

EPA Est. No. 34702-OH-1

MANUFACTURED BY

HYSAN/AMP

A Division of  **SPECIALTY CHEMICAL RESOURCES, INC.**

9055 SOUTH FREEWAY DRIVE • MACEDONIA, OH 44056
800-321-9500

32 FL OZ (1 QT) 946 mL

DESINFECTANTE DESODORANTE FEATURES, CLAIMS, AND USES

FOR USE ON: Glass, porcelain, ceramic, metal, polyethylene, polypropylene, vinyl, polyester, ABS, Bakelite, rubber, enameled surfaces, and other hard, nonporous materials and surfaces not damaged by alcohol.

• READY-TO-USE, DOUBLE-ACTION PRODUCT •

Decontaminates surfaces two ways, leaving them thoroughly disinfected and deodorized.

DUAL-DEODORIZING ACTION: Fresh-scented to quickly suppress unpleasant odors from many sources as it destroys microorganisms that cause putrefactive odors.

HOSPITAL-TYPE DISINFECTING ACTION: Medical-level and broad-spectrum antimicrobial activity destroys many organisms which threaten public health or create unpleasant odors and other undesirable effects. Reduces the hazard of cross-contamination from hard, inanimate surfaces in medical facilities.

Virucidal: Inactivates Human Immunodeficiency Virus Type 1 (HIV-1, a retrovirus that causes AIDS [Acquired Immune Deficiency Syndrome]); Herpes simplex Types 1 and 2; Coxsackie viruses A2 and B3; Adenovirus Type 5; Influenza A2/Hong Kong; and Vaccinia on hard, inanimate surfaces.

Bactericidal: kills *Escherichia coli*; *Pseudomonas aeruginosa*; *Salmonella choleraesuis*; *Salmonella schottmuelleri* (paratyphoid B); *Shigella dysenteriae*; *Staphylococcus aureus*; and *Streptococcus pyogenes*.

Tuberculocidal: kills *Mycobacterium tuberculosis* (Tubercle bacilli) on surfaces that have been thoroughly cleaned prior to treatment. Effective in 10 minutes at 20°C (68°F).

Fungicidal: kills *Trichophyton mentagrophytes* (athlete's foot fungi; formerly *T. interdigitale*) in appropriate areas, such as shower room floors, locker room benches, and bath mats.

Controls Mold/Mildew. Completely inhibits growth of these fungi on cloth: *Aspergillus niger* and *Penicillium variable* (formerly *P. glaucum*).

Sanitizes. Reduces odor-causing microorganisms on nonporous surfaces.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Causes eye irritation. Do not get in eyes or on skin. Avoid breathing spray mist or vapors. Harmful if swallowed.

PRACTICAL TREATMENT (FIRST AID)

GENERAL: Quickly follow directions below AND call a Poison Control Center (or emergency department or physician). Always get quick medical attention for ANY ill effects which continue (or show up later).

IF IN EYES: Flush eyes with plenty of water while removing any contact lenses, then hold eyelids open and flush eyes thoroughly with water.

PHYSICAL/CHEMICAL HAZARDS

FLAMMABLE. Keep away from heat, sparks, and flames. Do not use in the vicinity of pilot lights.

Do not use on latex paint, polished wood furniture, or other materials that could be damaged by alcohol.

DIRECTIONS FOR USE

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

GENERAL: Thoroughly clean surface prior to application of this product. Do not get product on foods/drinks/feeds or surfaces that they may contact; protect during treatment by removing or covering them. Any contaminated food/drink/feed contact surfaces should be washed with a suitable cleaning product and rinsed with potable (drinking) water before using. Treat food/drink/feed processing areas only when the facility is not in operation.

TO KILL HIV-1 (Human immunodeficiency virus Type 1, AIDS virus) ON PRECLEANED SURFACES in health care or other settings with inanimate environmental surfaces/objects associated with the potential for transmission of HIV-1 and likely to be soiled with blood/body fluids, follow these **ADDITIONAL SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATING AGAINST HIV-1 ON SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS: PERSONAL PROTECTION-** Barrier protection items such as disposable latex gloves, gowns, masks, and eye coverings should be worn when handling items soiled with blood/body fluids. **CLEANING PROCEDURE-** Blood/body fluids must be thoroughly cleaned from surfaces/objects before application of this product. **CONTACT TIME-** Leave surface wet for 10 minutes. **DISPOSAL OF INFECTIOUS MATERIALS-** Blood/body fluids and materials removed from or used to clean surfaces/objects should be autoclaved and disposed of according to federal, state, and local regulations for infectious waste disposal.

TO DISINFECT, CONTROL MILDEW, AND DEODORIZE PRECLEANED SURFACES: Hold spray opening about 6 to 8" (1 1/2 m) away from surface and spray until it is thoroughly wetted. For proper disinfection, apply at approximately 20°C (68°F), then allow 10 minutes for it to act. For mildew control, repeat application when necessary.

STORAGE AND DISPOSAL

GENERAL: Do not contaminate other materials including water/food/feed during transport, use, storage, and disposal. If damaged, leaking, or spilled, soak up and wrap any waste, then dispose of as below.

STORAGE: Keep in upright, tightly closed original container in a cool, dry, locked area inaccessible to children and away from sources of ignition, heat, degradation, and contamination including flames, sparks, hot surfaces, sunlight, and other chemicals.

DISPOSAL: Do not reuse empty container. Rinse original container thoroughly, then securely wrap in several layers of newspaper and discard in trash.

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Made in U.S.A.

25660

ACCEPTED
MAY 11 1999
Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No. 334-417

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DIRECTIONS FOR USE (continued)

STORAGE AND DISPOSAL (continued)

Required disposal procedures for this product in containers over 1 gal (3.78 L) in size.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and Local authorities. Rinsed plastic & paper-reinforced plastic containers may also be disposed of by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

IMPORTANT NOTICE!
RELABELING/REPACKAGING

It is illegal to distribute or sell a relabeled/repackaged pesticide without a prior, written contract with the basic registrant.

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NOTE: Section below includes optional claims.

FEATURES, CLAIMS, AND USES

POWERFUL • PLEASANT
ELIMINATES ODORS BY ATTACKING THEM AT THEIR SOURCE

FOR HOSPITAL USE AND BROAD-SPECTRUM
DISINFECTING/ANTIMICROBIAL ACTIVITY
ON HARD, NONPOROUS, INANIMATE SURFACES

A ready-to-use, powerful, pleasant, hospital-type and broad-spectrum disinfectant that decontaminates and deodorizes surfaces after a 10 minute exposure time. Eliminates dilution errors, product contamination, and other problems common to products that require dilution and mixing.

VIRUCIDAL* - Inactivates these agents: Human Immunodeficiency virus Type 1 (HIV-1; a retrovirus that causes "AIDS" [Acquired Immune Deficiency Syndrome]); Herpes simplex Type 1 (a herpesvirus that causes cold sores); Herpes simplex Type 2 (a herpesvirus that causes "genital herpes"); Coxsackieviruses A2 and B3 (picornaviruses; human enteroviruses); Adenovirus Type 5 (an adenovirus); Influenza A2/Hong Kong (a myxovirus); and Vaccinia (a poxvirus) on hard, inanimate surfaces.

SAFE TO USE ON: Most glass, porcelain, ceramic, metal, painted, enameled, plastic, rubber, and sealed leather, wood, concrete, and similar surfaces, including • Stainless steel • Aluminum • Iron & Steel • Chrome • Brass • Copper • Ceramic, Plastic, & Quarry Tile • sealed Cement/Grouting • Cork • finished Woodwork • Leatherette • Polyethylene • Polypropylene • Polyurethane • Vinyl • Polyester • ABS • Bakelite • Acrylic • and other hard, non-porous materials and surfaces not damaged by alcohol.

EXCELLENT FOR DECONTAMINATING: Surfaces such as Toilet Seats & T • Urinals • Bathtubs • Shower Stalls • Bathroom Fixtures • Partitions • Walls, Baseboards, Floors, & Ceilings • Telephones • Bed Frames & Springs • Tiled Surfaces • Wash Basins & Sinks • Counter & Table Tops • Hoods • Exhaust Fans • Laminar Flow Cabinets & Hoods • Railings, Faucet Handles, Door Knobs, & other Fixtures • Halls, Hallways, Stairs, & Stairways • Elevators & Escalators • Light Switches & Fixtures • Plastic Upholstery • Seats & Benches • Lockers • Counters • Wheelchairs & Power Carts • Laundry, Linen, Dressing, Clean-up, & Equipment Carts • Laundry Chutes & Hampers • Trash Compactors • Diaper Pails • Portable Toilets & Potties • Garbage & Refuse Containers • Pet Quarters • Furniture • Chairs & Seating • Tables, Counters, & Desks • Cabinets, Closets, & Lockers • Equipment & Machinery • Racks • Conveyors • Appliances • Medical Equipment & Furniture • many other similar public and residential surfaces which could harbor hazardous microorganisms.

TWO-WAY SURFACE DEODORIZING ACTION: Its fresh scent acts instantly and remains effective for long periods on unpleasant odors. Quickly counteracts "CHEMICAL" MALODORS such as garlic, onion, tobacco smoke, stale odors, musty smells, fish, gas, and urine; in kitchens, bathrooms, basements, and many other occasionally malodorous, unpleasant areas and situations. Kills many microorganisms that generate the "BIOLOGICAL" MALODORS associated with surgical dressings, ostomy pouches, malignant diseases, excised organs and tissue, fecal matter, burns, perspiration, garbage, and other decaying, putrefying organic matter.

IN DENTAL FACILITIES

This powerful hospital-type disinfectant/deodorizer helps decontaminate hard, nonporous surfaces on furniture, equipment, and other items in dental facilities, such as: patient's and operator's chairs, operator's light, working surfaces, bracket table, evacuator reservoir, tray racks and trays, x-ray control panel and button, viewers, waiting room furniture, bathroom fixtures, lab areas and equipment, railings and door knobs, and on other public surfaces which could harbor dangerous microorganisms. Use this product to disinfect and deodorize these and many other surfaces in dental areas.

OTHER CLAIMS

It kills the microorganisms listed, and helps to control odors caused by many biological putrefactive processes in: hospitals, doctor's offices, dentist's offices, nursing homes, ambulances, veterinary offices, animal hospitals, and other medical facilities, including those from surgical dressings, post-colostomy and post-ileostomy dressings and bags, ostomy pouches, malignant diseases, fecal matter, burns, perspiration, and other decaying tissue and organic matter. Also helps to control microorganisms and putrefactive odors in: food storage, processing, packaging, handling, and serving establishments & equipment; industrial and institutional facilities; plants and offices; zoos; pet boarding facilities; household pet quarters; homes; other commercial and residential facilities.

It is also a non-specific odor suppressant for space odor conditioning. Molecular deodorant attacks malodors at the source. Suppresses and eliminates odors by chemically neutralizing odor-producing materials. Does not cause anosmia.

NOTE: Section below includes optional/additional claims that can be made for product (based on 40 CFR 158, Appendix A). This assumes that all active ingredients in this product will be supported for the following general NONFOOD/NONFEED use patterns (use groups): INDOOR (RESIDENTIAL/DOMESTIC, MEDICAL, and NONFOOD). The following general use patterns are NOT claimed, because at least one of the actives is not expected to be supported for that use: Indoor (food); Residential/Domestic Outdoor; Forestry; Greenhouse (food crop and nonfood crop); Aquatic (residential/domestic nonfood/noncrop, industrial nonfood/noncrop, outdoor nonfood/noncrop, and food use/crop); and Terrestrial (non-food crop and food/food crop).

CAN BE USED IN/ON SITES SUCH AS THE FOLLOWING (only under conditions where it will not contact foods/drinks/feeds, and where humans and animals would have only limited or incidental contact) ...

Processed or Manufactured Products-

Processed or manufactured nonfood plant and animal products (indoor): Textiles, fabrics, and fibers; fur and hair products; and leather products.

Processing and handling equipment and machinery - other than food processing (indoor).

Pets and Domestic Animals- their man-made premises-

Fur and wool-bearing animals (indoor): Goats, sheep, minks, chinchillas, rabbits, foxes, and nutrias.

Animals for labor, display, riding, racing, lab uses, etc. (indoor): Dogs; horses, donkeys, and mules; guinea pigs; mice; rats; gerbils; hamsters; monkeys; cats; chickens and birds; wild rodents; zoo ruminants; zoo ungulates; zoo canines; zoo felines; zoo primates; zoo reptiles; zoo amphibians; zoo birds; zoo- others; aquarium fish.

Animals for pets, including their cages, bedding, nests, etc. (indoor): Dogs; cats; birds; rodents; lagomorphs; fish; amphibians; reptiles; primates; and other vertebrates.

Household-

Non-food areas and sites (indoor): Closets and storage areas; basements and cellars; bedrooms; attics; recreation rooms; living rooms; baseboards; window sills, etc.; plumbing fixtures; and sickrooms.

Household contents and space (indoor): Beds; rugs; bookcases; furs, fabrics, and blankets; play pens; and sickroom utensils.

Commercial and Industrial Uses-

Transportation facilities (indoor): Buses; trucks and trailers; containerized units; railroad cars; aircraft; ships/barges; autos and taxis; recreational vehicles; and shipping containers.

Food and feed processing plants (indoor): Inedible and nonprocessing areas of: Bakeries; bottlers; canneries; dairies, creameries, and milk processing plants; feed mills and feed stores; fresh fruit packing and processing; meat processing; poultry processing; wineries and wine cellars; flour mills, machinery, warehouses, bins, and elevators; egg processing; candy and confectionery plants; sugar processing, cane mills, etc.; cider mill; dry food products plants; tobacco processing; beverage processing; nut processing; cereal processing; seafood processing; vegetable oil processing; spice mills; vinegar processing; farinaceous processing (noodles, etc.); mushroom processing; dried fruit processing; pickle processing; ice plants; chocolate processing; and fruit juice processing.

Eating establishments- all (indoor): Non-food-contact surfaces in/on food handling areas; food serving & eating establishment nonfood areas; food storage equipment (coolers, refrigerators, etc.).

Food marketing, storage, and distribution (indoor): food-contact surfaces in/on food dispensing and vending equipment; food stores, markets, and stands; meat fish markets; food catering facilities; and food market storage, and distribution equipment and utensils.

Hospitals and related institutions and facilities (indoor): Critical premises (for example, burn wards, hospital patient premises (wards, emergency room etc.); noncritical premises (labs, lounges, lobbies, storage); critical items (hypodermic needles, dental instruments, catheters, etc.); and noncritical items (as bedpans, carpets, furniture, etc.).

Janitorial equipment (indoor).

Barber and beauty shop instruments and equipment (indoor).

Morgues, mortuaries, and funeral homes (indoor): Premises (embalming rooms, etc.); equipment (tables etc.); instruments; and burial vaults and mausoleum.

Commercial, institutional, and industrial maintenance buildings, and structures (indoor): Locker rooms; equipment; gyms, bowling alleys, and equipment; telephones and booths; shower rooms, mats, and equipment; cotton mill premises and equipment; auditor and stadiums; factories; rendering plants; loading & unloading ramps; school buildings and equipment; buildings; and laundries.

Domestic and Human Use-

Fiber product protection (mildew-proofing) (indoor): Clothing; upholstery; ornamental fabrics (draperies, tapestries); ropes; and sail cloth.

Human articles and materials (indoor): Bed blankets, mattresses; clothing; face gear (such as goggles, face masks, etc.); headgear (such as helmets, headphones, etc.); mouthpieces for musical instruments, etc.; brick, asbestos, etc.; wood surface leather surfaces; fabric surfaces; and paper/papered surfaces.

Specialty uses (indoor): Non-food-contact faces/materials in/on museum collections (preserve animal and plant specimens); military uses (specified); quarantine uses (not specified); DHHS/uses (not specified); underground cables; cuspidors; spittoons; diapers; laundry equipment (carts, chutables, etc.); dust control products and equipment (mops, etc.); dry cleaning; carpets; and upholstery.

Bathrooms, toilet bowls, and related sites (indoor): Bathroom accessories; toilet bowls and urinals; toilet paper; portable and chemical toilets; vehicular holding tanks; and diaper pails.

Refuse and solid waste (indoor): Refuse and solid waste containers; refuse and solid waste transportation handling equipment; garbage dumps; household compactors; garbage disposal units and food disposal and incinerators.

Miscellaneous Indoor Uses-

Surface treatments (indoor): Non-food-contact surface including hard nonporous surfaces (painted, tile, plastic, metal, glass, etc.); hard porous surfaces (cement plaster); camping equipment and gear; and grooming instruments (brushes, clippers, razors, etc.).

Laundry, cleaning, and dry cleaning (indoor).