

27 11311

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the label-prescribed safety devices for public water supplies are in place.

LIMITED WARRANTY AND DISCLAIMER

The manufacturer warrants (a) that this product conforms to the chemical description on the label; (b) that this product is reasonably fit for the purposes set forth in the directions for use when it is used in accordance with such directions; and (c) that the directions, warning and other statements on this label are based upon responsible experts' evaluation of reasonable tests of effectiveness, of toxicity to laboratory animals and to plants, and of residues on food crops and upon reports of field experience. Tests have not been made on all varieties or in all states or under all conditions. THE MANUFACTURER NEITHER MAKES NOR INTENDS, NOR DOES IT AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE, ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, AND IT EXPRESSLY EXCLUDES AND DISCLAIMS ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

THIS WARRANTY DOES NOT EXTEND TO, AND THE BUYER SHALL BE SOLELY RESPONSIBLE FOR, ANY AND ALL LOSS OR DAMAGE WHICH RESULTS FROM THE USE OF THIS PRODUCT IN ANY MANNER WHICH IS INCONSISTENT WITH THE LABEL DIRECTIONS, WARNINGS OR CAUTIONS.

BUYER'S EXCLUSIVE REMEDY AND MANUFACTURER'S OR SELLER'S EXCLUSIVE LIABILITY FOR ANY AND ALL CLAIMS, LOSSES, DAMAGES, OR INJURIES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER OR NOT BASED IN CONTRACT, NEGLIGENCE, STRICT LIABILITY IN TORT OR OTHERWISE SHALL BE LIMITED, AT THE MANUFACTURER'S OPTION, TO REPLACEMENT OF OR THE REPAYMENT OF THE PURCHASE PRICE FOR, THE QUANTITY OF PRODUCT WITH RESPECT TO WHICH DAMAGES ARE CLAIMED. IN NO EVENT SHALL MANUFACTURER OR SELLER BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

NOTICE TO BUYER

Purchase of this material does not confer any rights under patents governing this product or the use thereof in countries outside of the United States.

Rhône-Poulenc Ag Company
P.O. Box 12014, 2 T.W. Alexander Drive
Research Triangle Park, North Carolina 27709

ROVRAL® is a registered trademark of Rhône-Poulenc.

Ronilan® is a registered trademark of BASF Corporation.

ROVRAL® 4 Flowable Fungicide (review) 9/4/90.

BEST AVAILABLE COPY

[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 PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS.

BAFIX [SLEEK] GERMICIDAL SPRAY & WIPE CLEANER AND SURFACE DEODORANT

A READY-TO-USE MULTI-PURPOSE PRODUCT:
• HOSPITAL-LEVEL AND BROAD-SPECTRUM DISINFECTANT/ANTIMICROBIAL AGENT
• POWERFUL CLEANER • DUAL-DEODORIZER
USE ON HARD, NON-POROUS, INANIMATE SURFACES
// ON INDUSTRIAL, INSTITUTIONAL, COMMERCIAL, RESIDENTIAL, AND MEDICAL FACILITIES, EQUIPMENT, AND VEHICLES.

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

ACTIVE INGREDIENTS:

n-Alkyl (60% C ₁₂ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₆)	
dimethyl benzyl ammonium chlorides	0.11%
n-Alkyl (50% C ₁₂ , 30% C ₁₄ , 17% C ₁₆ , 3% C ₁₈)	
dimethyl ethylbenzyl ammonium chlorides	0.1%
INERT INGREDIENTS	99.78%
TOTAL	100.00%

KEEP OUT OF REACH OF CHILDREN.

CAUTION

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

EPA Reg. No. 334-241

EPA Est. No. 334-IL-2

MANUFACTURED BY
hysan
CORPORATION
MAIN OFFICE CHICAGO, IL 60606
Other locations: Waco, TX 76712
Blue Island, Chicago, IL 60406
Carterville, Atlanta, GA 30120

**NET WT 22 OZ
(1 LB 6 OZ) 623 g**

NET WT 18 OZ (1 LB 2 OZ) 510 g

or in reverse hands / palm. (Reducing column width to 0.75 gives about 7 pt type with about 11% pic column width).

LIMPIADOR GERMICIDA Y DESODORANTE DE SUPERFICIES PARA PULVERIZAR Y ENJUGAR FROTANDO

FEATURES, CLAIMS, AND USES

• A READY-TO-USE TRIPLE-ACTION PRODUCT •
HIGHLY EFFECTIVE CLEANING ACTION: Contains very efficient solvents, detergents, builders, and other ingredients to quickly dissolve soap scum and clean away dirt, grease, body oils, and grime. Contains no abrasives; will not scratch delicate surfaces.

HOSPITAL-LEVEL AND BROAD-SPECTRUM DISINFECTING/ANTIMICROBIAL ACTION:

VIRUCIDAL: inactivates Human immunodeficiency virus Type 1, Herpes simplex Type 2, Herpes simplex Type 1, Vaccinia, and Influenza A2/Hong Kong.

BACTERICIDAL: kills *Bacillus subtilis*, *Escherichia coli*, *Klebsiella pneumoniae*, *Pseudomonas aeruginosa*, *Salmonella choleraesuis*, and *Staphylococcus aureus*.

FUNGICIDAL: kills *Aspergillus niger*, *Candida albicans*, *Penicillium pinophilum*, *Penicillium variable*, and *Trichophyton mentagrophytes*.

MILDEWSTATIC: Inhibits growth of fungi that cause mold/mildew, including *Aspergillus niger* and *Penicillium variable*.

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

SAFE FOR USE ON most nonporous glass, porcelain, ceramic, metal, plastic, painted, enameled, varnished, concrete, leather, wood, and similar surfaces.

EXCELLENT FOR CLEANING AND DECONTAMINATING: Toilets • Urinals • Bathtubs • Shower stalls • Seats, Benches, Lockers, Partitions, Counters, & Fixtures • Knobs, Handles, & Railings • Telephones, • Furniture • Equipment • many other similar public and residential surfaces which could harbor and transmit dangerous viruses and other microorganisms.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation; do not get in eyes. Avoid prolonged or repeated contact with skin. Remove and wash any contaminated clothing. Avoid inhalation of spray mist.

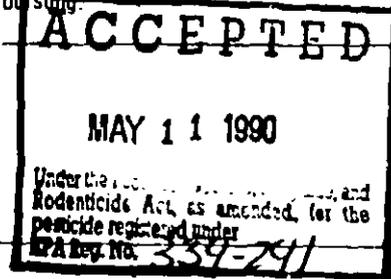
PRACTICAL TREATMENT (FIRST AID)

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 water while removing any contact lenses, then hold eyelids open and flush eyes thoroughly with water.

PHYSICAL/CHEMICAL HAZARDS

Contents under pressure. Do not use or store near heat, flames, sparks, or pilot lights. Do not puncture or incinerate container. Exposure to temperatures above 130°F (54°C) may cause bursting.



DIRECTIONS FOR USE

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

GENERAL: Shake container well before each use. Spray surface from about 6 to 8" (1/5 m) away. Do not use on humans or animals. Do not contaminate foods/drinks/feeds. After use on food/drink/feed-contact surfaces, rinse it off thoroughly with potable (drinking) water.

TO KILL HIV-1 (Human immunodeficiency virus Type 1; AIDS virus) ON PRE-CLEANED SURFACES/OBJECTS (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 as a disinfectant. **CONTACT TIME:** Same as for disinfecting. **DISPOSAL OF INFECTIOUS MATERIALS:** Blood/body fluids and other 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 CLEAN AND DEODORIZE: Apply an even foam coating over the surface. On moderate soil, give foam a minute to penetrate. Wipe clean with a cloth or towel. A pre-cleaning step with a scrubber, abrasive pad, or scraper may be necessary to remove gross filth, heavy soil, or other built-up or stubborn surface residues.

TO DISINFECT: Clean surface thoroughly as directed above. Apply a thin coating of foam, making sure it completely covers and thoroughly wets the area to be treated. Complete disinfection requires a contact time of 10 minutes at approximately 20°C (68°F). For mildew control, do not wipe surface, but allow it to air dry; repeat treatment if growth reappears. Otherwise, wipe surface with a clean, damp cloth, then allow it to air dry.

STORAGE AND DISPOSAL

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

STORAGE: Keep in a cool, dry, locked area inaccessible to children and away from sources of heat and ignition (including flames, sparks, hot surfaces, and sunlight). Containers heated above 130°F (54°C) may burst.

DISPOSAL: Refasten protective cap on container, securely wrap in several layers of newspaper, and discard in trash. Do not incinerate or puncture.

EPA Reg. No. 334-241

EPA Est. No. 334-IL-2

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0190 Made in U.S.A. 87202
0190 Made in U.S.A. 87502

Hysan Product Name: **BAFIX**

Hysan Product #: **67202-24-X-XX-XXXXX**

NOTE: This product in smaller sizes is called "SLEEK" (HP# 67502).

Disk Volume: 047 (L). Filename: A67202-24 EPA; Date Last Revised: 01-12-90

Product File Name at EPA: Bafix Germicidal Spray & Wipe Cleaner and Surface Deodorant

HYSAN LARA APPROVAL - By _____ Date _____

HYSAN R&D APPROVAL - By _____ Date _____

HYSAN SALES APPROVAL - By _____ Date _____

BEST AVAILABLE COPY

(SEE ADDITIONAL COPY ON BACK.)

NOTE: Minimum type size on back panel is 6 point; good screening or in reverse needs 7 point. (Reducing columns below to 88% gives about 7 pt type with about 1 1/2 pica column width).

PM 13 Reg. No. 1
334-241

1/2

(Check with LARA Office before adding the USDA statement below.)

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MILDEWSTATIC- inhibits growth of fungi that cause mold/mildew, including *Aspergillus niger* and *Penicillium variable*.

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

SAFE FOR USE ON most nonporous glass, porcelain, ceramic, metal, plastic, painted, enameled, varnished, concrete, leather, wood, and similar surfaces.

EXCELLENT FOR CLEANING AND DECONTAMINATING: Toilets • Urinals • Bathtubs • Shower stalls • Seats, Benches, Lockers, Partitions, Counters, & Fixtures • Knobs, Handles, & Railings • Telephones, • Furniture • Equipment • many other similar public and residential surfaces which could harbor and transmit dangerous viruses and other microorganisms.

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

PHYSICAL/CHEMICAL HAZARDS

Contents under pressure. Do not use or store near heat, flames, sparks, or pilot lights. Do not puncture or incinerate container. Exposure to temperatures above 130°F (54°C) may cause bursting.

DIRECTIONS FOR USE

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TO CLEAN AND DEODORIZE: Apply an even foam coating over the surface. On moderate soil, give foam a minute to penetrate. Wipe clean with a cloth or towel. A pre-cleaning step with a scrubber, abrasive pad, or scraper may be necessary to remove gross filth, heavy soil, or other built-up or stubborn surface residues.

TO DISINFECT: Clean surface thoroughly as directed above. Apply a thin coating of foam, making sure it completely covers and thoroughly wets the area to be treated. Complete disinfection requires a contact time of 10 minutes at approximately 20°C (68°F). For mildew control, do not wipe surface, but allow it to air dry; repeat treatment if growth reappears. Otherwise, wipe surface with a clean, damp cloth, then allow it to air dry.

STORAGE AND DISPOSAL

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

STORAGE: Keep in a cool, dry, locked area inaccessible to children and away from sources of heat and ignition (including flames, sparks, hot surfaces, and sunlight). Containers heated above 130°F (54°C) may burst.

DISPOSAL: Refasten protective cap on container, securely wrap in several layers of newspaper, and discard in trash. Do not incinerate or puncture.

EPA Reg. No. 334-241
EPA Est. No. 334-IL-2

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other locations: Waco, TX 76712
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0190 Made in U.S.A. 67202
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ACCEPTED
MAY 11 1990
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 334-241

Hysan Product Name: **BAFIX**
Hysan Product #: **67202-24-X-XX-XXXXX**
NOTE: This product in smaller sizes is called "SLEEK" (HP# 67502).
Disk Volume: 047 (L); Filename: **A67202-24 EPA**; Date Last Revised: 01-12-90
Product File Name at EPA: Bafix Germicidal Spray & Wipe Cleaner and Surface Deodorant

HYSAN LARA APPROVAL- by _____ Date: _____
 HYSAN R&D APPROVAL- by _____ Date: _____
 HYSAN SALES APPROVAL- by _____ Date: _____

(SEE ADDITIONAL COPY ON BACK.)

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NOTE: Below are additional claims for this product.

FEATURES, CLAIMS, AND USES

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

A POWERFUL CLEANER AND TWO-WAY ODOR ELIMINATOR THAT ATTACKS MALODORS AT THEIR SOURCE

NO RUB • NO RINSE • NO MESS

(Food-contact surfaces require a potable water rinse.)

- No mixing ... comes ready-to-use ... Instantly!
- Won't spill, evaporate, or become contaminated.
- Leaves surfaces thoroughly cleaned, disinfected, and deodorized.
- Inactivates the viruses that cause "AIDS", genital Herpes, and Hong Kong Flu.
- Powerful germicidal action kills Staph, Strep, and many other dangerous bacteria and fungi.
- Has dual-mode, long-lasting deodorizing action.
- Does not affect sense of smell (will not cause anosmia).
- Destroys microorganism-caused putrefactive odors.
- Attacks chemical malodors at the molecular level.
- Dissolves soap scum and foams away dirt.
- Contains no abrasives; will not scratch delicate surfaces.

VIROCIDAL: Inactivates these agents: Human Immunodeficiency virus Type 1 (HIV-1; a retrovirus that causes "AIDS" [Acquired Immune Deficiency Syndrome]); Herpes simplex Type 2 (a herpesvirus that causes genital lesions); Herpes simplex Type 1 (a herpesvirus that causes cold sores); Vaccinia (a poxvirus that causes cowpox); and Influenza A2/Hong Kong (a myxovirus that causes a type of "flu").

BACTERICIDAL: kills these species: *Bacillus subtilis*; *Escherichia coli*; *Klebsiella pneumoniae* (E. coli var. communior); *Pseudomonas aeruginosa*; *Salmonella choleraesuis*; and *Staphylococcus aureus*.

FUNGICIDAL: kills these species: *Aspergillus niger*; *Candida albicans*; *Penicillium pinophilum* (funiculosum; luteum); *Penicillium variable*; and *Trichophyton mentagrophytes* (interdigitale; the "athlete's foot" fungi).

MILDEWSTATIC: Inhibits growth of fungi that cause mold/mildew, including: *Aspergillus niger* and *Penicillium variable*.

Decontaminates surfaces three ways, leaving them thoroughly cleaned, disinfected, and deodorized. Eliminates mixing time, dilution errors, product contamination, and spills found with not-ready-to-use non-sealed products. Economical foam application makes product go farther and last longer.

Destroys many microorganisms which threaten public health or create unpleasant odors and other undesirable effects. Reduces the hazard of nosocomial infections and cross-contamination in

USE LOCATIONS FOR USE IN OR ON ...

INDUSTRIAL FACILITIES, PREMISES, BUILDINGS, EQUIPMENT, & VEHICLES: Factories, manufacturing plants, warehouses, seed houses, offices, laboratories, cars, trucks, trains, boats, ships, barges, tankers, airplanes, and helicopters; delivery vehicles; tank trucks; maintenance vehicles; and maintenance equipment.

INSTITUTIONAL FACILITIES, PREMISES, BUILDINGS, EQUIPMENT, & VEHICLES: Public buildings; public transportation; public restrooms; public/private universities, colleges, schools, kindergartens, preschools, day care centers, classrooms, laboratories, gymnasiums, fieldhouses, indoor pools, dressing rooms, & locker rooms; churches, temples, clubs, fraternal organizations, & country clubs; public/private zoos, aquariums, farms, stables, & kennels; public/private greenhouses, lathouses, and other indoor gardens & landscaping; public/private institutional cars, vans, busses, trucks, trains, boats, ships, airplanes, & helicopters; delivery vehicles; maintenance vehicles; and maintenance equipment.

MEDICAL FACILITIES, PREMISES, BUILDINGS, EQUIPMENT, & VEHICLES: Medical, dental, and veterinary units, such as public/private hospitals, nursing homes, hospices, laboratories, carts, gurneys, stretchers, and ambulances; doctor's & dentist's offices & clinics; veterinary offices, clinics, & animal hospitals; cars, vans, busses, trucks, trains, boats, ships, airplanes, & helicopters; delivery vehicles; maintenance vehicles; and maintenance equipment.

COMMERCIAL FACILITIES, PREMISES, BUILDINGS, EQUIPMENT, & VEHICLES: Offices, office complexes, stores, supermarkets, shopping malls, markets, hotels & motels, theaters, shows, amusement parks, funeral homes, pet shops, kennels & stables, pet boarding facilities, greenhouses, lathouses, indoor gardens & landscaping, laboratories, warehouses, seed houses, taxis, limousines, vans, busses, trucks, trailers, boats, ships, ship cabins, cargo holds, barges, trains, freight cars, railcars, boxcars, airplanes, & helicopters; delivery carts; delivery trucks; tank trucks; maintenance trucks; and maintenance equipment.

FOOD/DRINK/FEED FACILITIES, PREMISES, BUILDINGS, EQUIPMENT, & VEHICLES: Food and non-food areas of food/drink/feed harvesting, handling, transportation, processing, packaging, storage, and serving mills, such as food processing plants, bottling plants, dairies, milk storage rooms, breweries, canneries, egg processing plants, flour mills, feed mills, bakeries, caterers, food warehouses, kitchens, restaurants/cafeterias, banquet halls, bars/taverns, night clubs/discos, supermarkets, delicatessens, butcher shops, fish markets, vegetable/fruit stands, vending machines, vending trucks, vans, trucks, tank trucks, trailers, freight cars, boxcars, ships, barges, tankers, and cargo holds.

AGRICULTURAL FACILITIES, PREMISES, BUILDINGS, EQUIPMENT, & VEHICLES

Greenhouses, barns, sheds, garages, tool sheds, well houses, grain elevators, grain bins, silos, milk/dairy barns, cattle barns, swine barns, sheep barns, horse barns, poultry houses, brooder houses, bins, tanks, tractors, combines, harvesting equipment, wagons, cars, vans, trucks, trailers, boats, ships, barges, airplanes, and helicopters.

RESIDENTIAL FACILITIES, PREMISES, GROUNDS, BUILDINGS, EQUIPMENT, & VEHICLES: Homes, condos, apartments, vacation cottages, summer homes, garages, sheds, barns, yards, patios, swimming pools, cars, automobiles, vans, campers, trailers, mobile homes, boats, trucks, and planes.

SAFE TO USE ON: most nonporous glass, ceramic, painted, plastic, varnished, enameled, leather, wood, metal, concrete, and other surfaces, including • Stainless steel • Aluminum • Iron & Steel • Chrome • Brass • Copper • Sealed Cement • Grouting • Tile • Porcelain • Formica • Finished woodwork • Leatherette • Vinyl.

EXCELLENT FOR CLEANING AND DECONTAMINATING: Surfaces such as Toilet seats & Toilets • Urinals • Bathtubs • Shower stalls • Bathroom fixtures • Floors • Walls • Ceilings • Telephones • Bed frames & springs • Tiled surfaces • Wash basins • Sinks • Counter tops • Table tops • Hoods, laminar flow cabinets & hoods, exhaust fans, & air ducts • Railings & door knobs • Light switches & fixtures • Plastic upholstery • Wheelchairs • Laundry, linen, dressing, clean-up, & equipment carts • Laundry chutes & hampers • Trash compactors • Diaper pails • Garbage & refuse containers • Pet quarters • Furniture • Machinery • Equipment • Medical equipment & furniture • many other similar public and residential surfaces which could harbor and transmit dangerous viruses and other microorganisms.

TWO-WAY SURFACE DEODORIZING ACTION. Its fresh scent acts instantly and remains effective for long periods on unpleasant odors. Quickly counteracts "CHEMICAL" (MOLECULAR) 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 & dressings, malignant diseases, excised organs and tissue, fecal matter, burns, perspiration, mold/mildew, garbage, and other decaying, putrefying organic matter.

IN DENTAL FACILITIES

This powerful hospital-type cleaner/disinfectant/deodorant helps decontaminate germ-laden and virus-contaminated furniture, equipment, and other surfaces in dental facilities, such as the 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 other public surfaces which could harbor and transmit dangerous viruses and other microorganisms. Use this product first to clean, then to disinfect and deodorize these and many other surfaces. Reduces the hazard of bac-

NOTE: Below is a disinfecting toilet

It is a violation in a manner k TO

GENERAL: use. Hold up toward inside (1/5 m) away button.

TO KILL HIV Type 1; AIDS FACES/OBJECTS

with inanimate associated w HIV-1 and fluids), follow STRUCTIONS

TAMINATING FACES/OBJECTS

FLUIDS: For protection use gowns, mask when handling fluids. CLEAN

faces/objects a disinfectant disinfecting

MATERIALS: materials removed from faces/objects of according regulations for

TO CLEAN AN with an ack scraper may l water deposi surface residu

water as poss a bowl mop (ternal surface into any groo Allow about penetrating a scrub the treat

TO DISINFEC inside surface coating of in pletely cover: disinfection (at approxi: done.