

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING Causes temporary eye irritation. Do not get in eyes or on face. Avoid breathing spray mist or vapors.

Do not get spray on leads, feeds, or surfaces that they may contact. Remove or cover all food and feed during treatment. All food and feed processing surfaces should be covered during treatment, or washed with soap or detergent and rinsed with potable water before using. Treat food and feed processing areas only when the facility is not in operation.

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES. Quickly flush eyes with water; remove any contact lenses. Then hold eyelids open and flush eyes thoroughly with water, continuing for 15 minutes. If any irritation persists (or develops later), get quick medical attention.

PHYSICAL/CHEMICAL HAZARDS

Flammable. Do not use or store near flames, sparks, or other sources of heat or ignition. Do not use in the vicinity of pilot lights. Do not use on latex paint, polished wood furniture, or on rayon fabrics.

DIRECTIONS FOR USE

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

FOR DISINFECTING, MILDEW CONTROL, AND DEODORIZING OF PRE-CLEANED SURFACES. Use at 70°F (20°C). Hold container upright 6" to 8" (1 1/2 m) from surface and spray until thoroughly wetted. Then allow to stand for 10 minutes. Repeat applications as necessary for control of mildew.

FOR DEODORIZING AND FRESHENING ROOM AIR. Spray upward toward center and corners of room, keeping container at least 3 ft (1 m) from surfaces.

STORAGE AND DISPOSAL

GENERAL: Do not contaminate other materials including water, food, or feed, during transport, use, storage, or disposal. If damaged, leaking, or spilled, soak up and wrap 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 flames, sparks, sunlight, other chemicals, and other sources of ignition, heat, degradation, or contamination.

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

FOR DISINFECTING DENTAL HANDPIECES

NOTE: The disposable dental handpiece sleeve is not a substitute for sterilization. Sterilization is required when the patient is suspected of being a carrier of an infectious disease. This sleeve is recommended only for handpieces which cannot be sterilized by steam autoclave, unsaturated chemical vapor, dry heat, or ethylene oxide, due to physical limitations, incompatibility, or residue.

Clean handpiece thoroughly (to remove saliva, debris, and other soil). Blot dry with a paper or cloth towel. Insert handpiece (without burr) completely into sleeve (between the disinfectant soaked sponges). Massage sleeve from top to bottom (to distribute disinfectant thoroughly over the handpiece surface, and to provide a scrubbing action to ensure good surface contact with the disinfectant). Leave handpiece inside sleeve for at least 10 minutes (either suspended from the dental unit hanger, or laying on a horizontal surface). Rinse handpiece in running water after removing it from the sleeve. Blot dry with a paper or cloth towel. Do not reuse sleeve.

STORAGE: Keep unused sleeves in original container in a cool, dry, locked area away from flames, sparks, sunlight, other chemicals, and other sources of ignition, heat, degradation, or contamination.

DISPOSAL OF SLEEVE: Do not reuse sleeve. Securely wrap in several layers of newspaper and discard in trash.

EPA Reg. No. 334-417
EPA Reg. No. 25660-32
D68R Made in U.S.A. 25660

334-417 / 12-7-90 PM32

ACCEPTED
with COMMENTS
in EPA Letter Dated:

FEB 28 1989

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

It inactivates many viruses, including Coxsackievirus A2 and Coxsackievirus B3

C-SPRA
DISINFECTANT • DEODORANT
FOR HOSPITAL USE AND BROAD-SPECTRUM
ANTIMICROBIAL/DISINFECTING ACTIVITY
ON HARD, NONPOROUS, INANIMATE ENVIRONMENTAL SURFACES

VIRUCIDAL* • TUBERCULOCIDAL

FUNGICIDAL • BACTERICIDAL

PSEUDOMONICIDAL • STAPHYLOCIDAL

CONTROLS MOLD/MILDEW FUNGI

(For those organisms listed on right panel.)

FOR HOSPITAL, DENTAL, VETERINARY, COMMERCIAL,
INDUSTRIAL, INSTITUTIONAL, HOME, AND RESIDENTIAL USE

ACTIVE INGREDIENTS:

2-Phenylphenol	0.216%
4-tert-Amylphenol	0.054%
Ethanol**	66.825%
INERT INGREDIENTS	32.905%
TOTAL	100.000%

**Specially Denatured Alcohol

KEEP OUT OF REACH OF CHILDREN.
WARNING

SEE ADDITIONAL PRECAUTIONARY AND
PRACTICAL TREATMENT STATEMENTS ON LEFT PANEL

MANUFACTURED BY

HYSAN

OTHER LOCATIONS

Arlington (Dallas), TX 76011

Blue Island (Chicago), IL 60406

Cartersville (Atlanta), GA 30120

CORPORATION
MAIN OFFICE CHICAGO, IL 60609

NET 32 FL OZ (1 QT) 946 mL

RECEIVED

MAR 14 1989

LARA OFFICE

FEATURES, CLAIMS, AND USES

POWERFUL • PLEASANT • QUICK-ACTING

ELIMINATES ODORS BY ATTACKING THEM AT THEIR SOURCE

VIRUCIDAL* - Inactivates the following viral particles: Coxsackievirus A2 and Coxsackievirus B3 (picornaviruses), human enteroviruses, Herpes Simplex Type 1 (a herpesvirus), Adenovirus Type 5 (an adenovirus), Influenza A2/Hong Kong (a myxovirus), and Vaccinia (a poxvirus).

BACTERICIDAL - kills the following: Escherichia coli, Pseudomonas aeruginosa, Salmonella choleraesuis, Salmonella schottmulleri (paratyphoid B), Shigella dysenteriae, Staphylococcus aureus, and Streptococcus pyogenes.

TUBERCULOCIDAL - kills Mycobacterium tuberculosis (Tubercle bacilli).

FUNGICIDAL - kills Trichophyton mentagrophytes (athlete's foot), fungi, formerly Trichophyton.

CONTROLS MOLD/MILDEW - completely inhibits growth of Aspergillus niger and Penicillium glaucum fungi on cloth.

This powerful hospital strength disinfectant and deodorant acts quickly on germ laden surfaces such as Toilet Seats, Urinals, Metal Beds & Springs, Wash Basins, Refuse Cans, Telephones, Laundry Carts & Chutes, Wheel Chairs, Linen & Dressing Carts, Door Knobs, Light Switches & Fixtures, Clean up Carts, Anklets, Equipment Carts, Furniture, Machinery, and Equipment after they have been thoroughly cleaned. Sanitizes Athletic Mats, Athletic Shoes, and similar porous surfaces on other athletic equipment. Reduces the hazard of bacterial cross contamination.

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-operative and post-bleedings dressings and bandages, ostomy pouches, malignant diseases, local 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, room, pet boarding facilities, household pet quarters, homes, other commercial and residential facilities.

It is also a non-specific odor suppressant for sewer odor control. Molecular deodorant attacks molecules at the source. Suppresses and eliminates odors by chemically neutralizing odor producing materials. Does not cause anesthesia.

Its fresh scent acts instantly and remains effective for long periods on unpleasant odors from sources such as urine, vomit, blood, stale air, mucky areas, perspiration, wine, gas, fish, bathroom, bathtubs, and other occasionally unpleasant areas and situations.



Hysan Product Name: **C-SPRA**

Hysan Product #: **25660-32-X-XX-XXXX**

Disk Volume: **020 (L)**, File Name: **A25660-32 EPA**; Date Last Revised: **06-16-88**

Product File # at EPA: **C-Spra Disinfectant Deodorant**

HYSAN R&D APPROVAL by _____ Date: _____

CUSTOMER'S APPROVAL by _____ Date: _____

Hysan Customer #: _____; Cust. Name: _____

1st Screen #: _____; Color: _____

2nd Screen #: _____; Color: _____

Artist for Final Label: _____; Date: _____

HYSAN R&D APPROVAL by _____; Date: _____

HYSAN SALES APPROVAL by _____; Date: _____