

BEST AVAILABLE COPY

Effective on odors from any source in hospitals, nursing homes, ambulances, from postcolostomy, post-ileostomy dressings and bags, malignant diseases, homes, kitchens, bathrooms, industrial plant processes, food processing and packaging plants and food stores.

Acts instantly and remains effective for long periods on unpleasant odors from fecal matter, urine, burns, smoke, garlic, onions, food, perspiration, stale air, perspiration, tobacco, sick closets, fish, etc.

PRECAUTIONARY STATEMENTS

**HAZARD TO HUMANS AND DOMESTIC ANIMALS
WARNING**

Harmful if swallowed. Do not breathe spray mist. Do not get in eyes, on skin, or on clothing. Causes eye and skin irritation.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. If possible, vomiting should be induced under medical supervision. Drink one or two glasses of water and induce vomiting by touching the back of the throat with a finger. Do not induce vomiting or give anything by mouth to an unconscious person.

IF INHALED: Remove the victim to fresh air. Apply artificial respiration if indicated.

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water.

IF IN EYES: Flush the eyes with plenty of water. Call a physician immediately.

PHYSICAL AND CHEMICAL HAZARDS

Do not use near fire, sparks or flame. Use with adequate ventilation. Do not use on polished wood, furniture or rayon fabrics.

STORAGE AND DISPOSAL

STORAGE: Do not expose to heat or store at temperatures above 120°F/49°C. Avoid contamination of feed and foodstuffs.

CONTAINER DISPOSAL: Replace cap and securely wrap the original container in several layers of newspaper and discard in trash. Do not incinerate or puncture.

TO REORDER:

Call TOLL-FREE: 1-800-527-9921
in Texas 1-800-442-7950

NATIONAL CHEMSEARCH

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2727 Chemsearch Blvd., Irving, Texas 75062
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PROMINE-A™

**DISINFECTANT
DEODORANT**

ACTIVE INGREDIENTS

Orthophenylphenol.....	0.08%
p-Tert-amyphenol.....	0.02%
Essential Oils.....	1.80%
Isopropyl Alcohol.....	57.00%
INERT INGREDIENTS:	41.10%

TOTAL.....100.00%

**WARNING
CAUSES EYE IRRITATION
FLAMMABLE MIXTURE
Contents Under Pressure
KEEP OUT OF REACH
OF CHILDREN**

(See side panel for additional precautions.)

NET WEIGHT: 11 oz/312 g

EPA Reg. No. 1769-201
EPA Est. No. 4140-TX-1

FOR HOSPITALS AND INSTITUTIONS

Bactericidal
Staphylocidal
Pseudomonocidal
Fungicidal
Destructs Mildew, Mold and Fungi (Non-Residual)
Viruscidal

**THIS PRODUCT WILL CONTROL THE FOLLOWING
ORGANISMS:**

Salmonella typhosa
Shigella dysenteriae
Salmonella schottmuelleri
Escherichia coli
Staphylococcus aureus
Aspergillus niger
Trichophyton interdigitale
Pseudomonas aeruginosa
Influenza A (Hong Kong Influenza)*
Herpes simplex Type I*
Herpes simplex Type II*

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

*To disinfect, hold the PROMINE-A container about 6" to 8" away from the previously cleaned hard, nonporous surface to be disinfected and spray for three seconds until the surface is wet. Thoroughly allow the treated surface to air dry; do not wipe.

To deodorize, hold the PROMINE-A container upright, point the valve opening away from the face and spray into the air toward the center of the room for about 4 seconds.

To destroy mildew (non-residual) on hard surfaces such as walls, ceilings and fixtures, clean surface, spray surface until wet. Repeat application when mildew reappears.

This powerful hospital disinfectant and deodorant acts quickly on germ-laden surfaces such as: refuse cans, toilet seats, telephones, wash basins, urinals, laundry chutes, door knobs, metal beds and springs, wheel chairs, linen carts, hampers, machinery and other equipment, after the surface has been properly cleaned. Will reduce the hazard of cross contamination by bacteria, fungi and viruses on inanimate environmental surfaces.

Non-selective odor suppressant for space odor conditioning. Molecular aerosol deodorant attacks malodor at the source. Does not cause anosmia. Suppresses and eliminates odors by chemically neutralizing odor-producing materials.