#### LEFT COLUMN

Foamable

#### LAB ONE

Bactericidal doedorizer/cleaner pseudomonicidal\* virucidal\*\*\* tuberculocidal\*\* fungicidal\*\*\*

Phenol Coefficient: 8 A.O.A.C. (S.typhosa): 10 A.O.A.C. (S. aureus)

#### ACTIVE INGREDIENTS:

TOTAL

100.00%

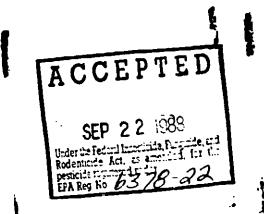
E.F.A. Reg. No. 6378-22

# KEEP OUT OF REACH OF CHILDREN DANGER

(See elsewhere on label for additional precautions).

LAB AUTOMATED CHEMICALS
Division of Systems General, Inc.
P.O. Box 152170
Irving, Texas 75015

Net Contents:





#### CENTER COLUMN

Air Conditioning units (exterior surfaces)— Furniture (woodwork or hard, non porous surfaces)— Maintenance equipment, cleaning carts, scrub machines, vacs, baskets, wringers— Odor problems—Lavatories— Locker rooms, all surfaces— Rest rooms— Rubber gloves— To sanitize Shoes— Showers— Stainless steel— Telephones—Tubs— Venetian blinds— Walls— Wash basins— Windows

Bed-frames-- Door knobs- Locker room floors- Plastic Bed-curtains-- Toilet seats- Urinals

Bathrooms- Body oils in shower and locker rooms- Conductive floors- Garbage pails- Floors- Therapy equipment- Waste baskets

O.R. Suite- Spiled clothing, Bath mats (prior to routine laundering)- Sports equipment- Stains- Wheel chairs

#### DIRECTIONS FOR USE

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

For disinfecting while cleaning, keep surfaces wetted with solution as recommended for at least 10 minutes. For general cleaning and disinfecting, use 1 1/4 ounces per gallon of water (100 to 1 dilution). Remove gross filth and heavy soil deposits from surfaces prior to application of the recommended solution. In hospitals and where \*Pseudomonas organisms are suspected, use 2 1/2 ounces per gallon of water. \*\*Tuberculocidal against Mycobacterium Tuberculosis Var. Bovis at a dilution of 1 1/2 ounces per gallon of water. \*\*\*Virucidal against herpes simplex virus at a dilution of 2 1/2 ounces per gallon of water. \*\*\*\*Effective against pathogenic fungi at a dilution of 2 1/2 ounces per gallon.

#### RIGHT COLUMN

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# PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS DANGER:

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

PHYSICAL OR CHEMICAL HAZARD: Do not use or store near heat or open flame.

#### STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Conter immediately. Drink promptly, large quantities of water. Avoid alcohol.

IF INHALED: Remove the victim to fresh air. Apply ercificial respiration if indicated. Get medical attention.

• • • •

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water. Get medical attention if irritation persists.

IF IN EYES: Flush the eyes with plenty of water for 15 minutes. Call a physician immediately.

NOTE TO PHYSICIAN: Frobable mucosal damage may contraindicate the use of gastric lavage.

#### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: KEEP CONTAINER CLOSED.

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

# CONTAINER DISPOSAL

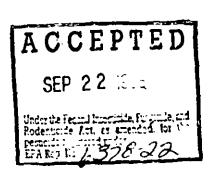
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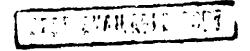
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PLASTIC CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of the smoke.

METAL 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.

\_\_\_EFA\_Est.\_No.\_4140 CA-1 IN-1 NJ-1 FR-1 TX-1





## LEFT COLUMN

Foamable

#### LAB ONE

Bactericidal doedorizer/cleaner pseudomonicidal\* virucidal\*\*\* tuberculocidal\*\* fungicidal\*\*\*\*

Phenol Coefficient: 8 A.O.A.C. (S.typhosa): 10 A.O.A.C. (S. aureus)

## ACTIVE INGREDIENTS:

TOTAL

100.00%

E.F.A. Reg. No. 6378-22

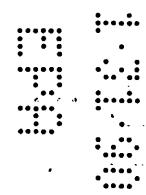
# KEEP OUT OF REACH OF CHILDREN DANGER

(See elsewhere on label for additional precautions).

LAB AUTOMATED CHEMICALS
Division of Systems General, Inc.
F.O. Box 152170
Irving, Texas 75015

Net Contents:





### CENTER COLUMN

Air Conditioning units (exterior surfaces) - Furniture (woodwork or hard, non porous surfaces) - Maintenance equipment, cleaning carts, scrub machines, vacs, baskets, wringers - Odor problems - Lavatories - Locker rooms, all surfaces - Rest rooms - Rubber gloves - To sanitize Shoes - Showers - Stainless steel - Telephones - Tubs - Venetian blinds - Walls - Wash basins - Windows

Bed-frames-- Door knobs- Locker room floors- Plastic Bed-curtains-- Toilet seats- Urinals

Bathrooms- Body oils in shower and locker rooms- Conductive floors- Garbage pails- Floors- Therapy equipment- Waste baskets

O.R. Suite- Soiled clothing, Bath mats (prior to routine laundering)- Sports equipment- Stains- Wheel chairs

#### DIRECTIONS FOR USE

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#### RIGHT COLUMN

# PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS DANGER:

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

PHYSICAL OR CHEMICAL HAZARE, Do not use or store mean heat or open flame.

#### STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Canter immediately. Drink promptly, large quantities of water. Avalcohol.

IF INHALED: Remove the victim to fresh air. Apply arcificial respiration if indicated. Get medical attention.

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water. Get medical attention if irritation persists.

IF IN EYES: Flush the eyes with plenty of water for 15 minutes. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

#### STURAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: KEEP CONTAINER CLOSED.

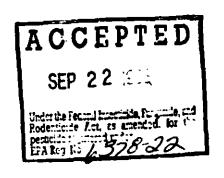
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#### CONTAINER DISPOSAL

PLASTIC CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of the smoke.

METAL 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.

EFA Est. No. 4140 CA-1 IN-1 NJ-1 FR-1 TX-1



## LEFT COLUMN

Foamable

#### LAB ONE

Bactericidal doedorizer/cleaner pseudomonicidal\* virucidal\*\*\* tuberculocidal\*\* fungicidal\*\*\*\*

Fhenol Coefficient: 8 A.O.A.C. (S.typhosa): 10 A.D.A.C. (S. aureus)

### ACTIVE INGREDIENTS:

Potassium o-benzyl-p-chlorophenate......5.28% (includes 0.25% sodium nitrite).....92.89% INERT INGREDIENTS:

TOTAL

100.00%

E.P.A. Reg. No. 6378-22

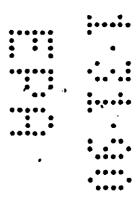
#### KEEP OUT OF REACH OF CHILDREN DANGER

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LAB AUTOMATED CHEMICALS Division of Systems General, Inc. P.O. Box 152170 Irving, Texas 75015

Net Contents:





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PHYSICAL OR CHEMICAL HAZARD: Do not use or store page heat to open flame.

#### STATEMENT OF PRACTICAL TREATMENT

IF INHALED: Remove the victim to fresh air. Apply arcificial respiration if indicated. Get medical attention.

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#### CONTAINER DISPOSAL

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EPA Est. No. 4140 CA-1 IN-1 NJ-1 PR-1 TX-1

