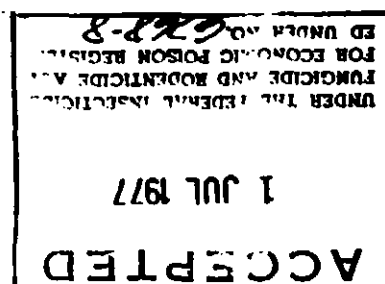


PM 32,

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1 of 3

CENTER PANEL



BACTERICIDE
INSECTICIDE
FUNGICIDE
DISINFECTANT

Water Base Liquid Spray, Ammonium Phenate Complex (see note)

NON-FLAMMABLE

Formula X-580 For Control of Germs, Insects, Fungus

E.P.A. Reg. #6768-8

U.S. Patent No. 3,458,629

MICROBAN

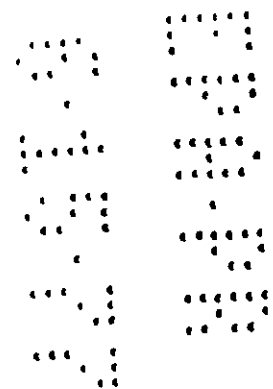
WARNING

KEEP OUT OF REACH OF CHILDREN

See Right Hand Panel for additional precautions.

Net Contents - 16 ounces

Note: The "Ammonium phenate complex" arises from the reaction of the quaternary ammonium chloride and the o-phenylphenol.



RIGHT PANEL

*Sanitize
Food or Impure
Environment*

Microban W.B. Liquid Spray, Ammonium Phenate Complex, Formula X-580 is a bactericide when sprayed on surfaces against most gram positive bacteria including staph and strep and Influenza Virus and a bactericide against many gram negative germs. Microban Sprays are also active in the control of mold and mildew-causing fungi on empty hampers, garbage and waste receptacles, compactors, and in animal areas against odors resulting from bacteria and fungi organisms and with Formula X-580 to bugs, ants, insects, in and around the area sprayed.

Microban W.B. Spray, Formula X-580 will not damage metal, plastic, tile, wood, painted or varnished surfaces, leather or any fabric not stained by water. It is a bactericide, fungicide, insecticide. It dries rapidly and leaves a residual coating against many insects, bacteria and fungi.

Microban W.B. Spray, Formula X-580 has many uses in the home, in boats, recreational campers, lockers, garages, cellars, storage areas, attics, wherever musty odors, germs, fungi and insects are normally found.

WARNING:

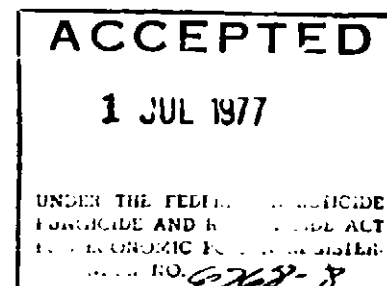
Avoid inhalation of spray. Avoid contact with skin or eyes. In case of contact, flush with plenty of water. If irritation persists, get medical attention.

Foods should be covered or removed during treatment. Food processing surfaces should be covered or thoroughly cleaned before using. When using the product in these areas, apply only when the facility is not in operation.

This product is toxic to fish. Do not contaminate by disposal of wastes or cleaning of equipment in lakes, streams or ponds. Rinse empty containers thoroughly with water before discarding.

KEEP OUT OF REACH OF CHILDREN

Freezing point 24°F.



Microban W.B. Spray, Formula X-580 should be applied with hand-operated or continuous pressure-type sprayers, either manual or powered, to areas where insects, disease-causing bacteria and mold and mildew causing fungus spores usually thrive.

Clean surfaces first for disinfection or mold protection. Spray these areas until moist, giving special attention to cracks and crevices. Allow ten to twenty minutes for drying. It is not necessary to wipe the sprayed surface, as the diluents in Microban W.B. Spray provide rapid drying effectiveness. It will not stain those materials not stained by water. It is Non-Flammable.

Direct and repeat spraying of ants, roaches, bedbugs, silver fish and other harmful insects and the cracks, crevices and hidden surfaces where they hide are necessary for control. Repeat spraying weekly or as necessary to maintain control.

Microban Formula X-580 Spray (Ammonium Phenate Complex) when used as directed is effective in the control and decontamination of bedding, mattresses, upholstered furniture and in storage areas where mold, mildew, germs, fungus and insects are a problem.

Active Ingredients 26.38%

Isopropyl Alcohol.....	25.00%
Paradiisobutylphenoxyethoxyethyl	
Dimethyl Benzyl Ammonium Chloride.....	0.19%
Petroleum Distillate.....	0.41%
N-Octyl Bicycloheptene Dicarboximide...	0.40%
o-Phenylphenol.....	0.08%
Piperonyl Butoxide *(Technical).....	0.20%
Pyrethrins.....	0.10%

*Consists of 0.16% (Butylcarbityl)
(6-Propylpiperonyl) ether and 0.04%
related compounds

Inert Ingredients 73.62%

Water

Isooctylphenoxyethoxyethanol
Propylene Glycol
Essential Oils

Manufactured by:
Gerda Chemical Corporation
#2 Wall Street
New York, New York 10005

ACCEPTED

1 JUL 1977

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND MITICIDE ACT
FOR ECONOMIC ENTOMOLOGICAL
CONTROL NO. 6768-8