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

Clean empty garbage container surface 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 garbage container surface, as the diluents in Microban W.B. Spray provide rapid drying effectiveness. Repeat weekly or as necessary to maintain control.

For control of exposed stages of roaches, thoroughly spray all areas of empty garbage containers harboring them. Special attention should be paid to cracks and hidden surfaces of the empty garbage containers. Thorough and repeated treatments which contact the insect directly are necessary for control.

Manufactured by:
Gerdau Chemical
Corporation
82 Wall Street
New York, New York 10005

## BACTERICIDE INSECTICIDE FUNGICIDE

W. B. Liquid Spray
Ammonium Phenate Complex (see note)
Formula X-580 For Empty
Garbage Containers
EPA Reg. #6768-8
U.S. Patent #3393194

# MIGHER BE

#### 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)	$0.20^{\circ}$
Pyrethrins	0.10%
*Consists of 0.16% of (Butylearbityl) (6-Propy ether and 0.04% related compounds	vlpiperonyl)

Inert Ingredients 73.62%

Water
Isooctylphenoxypolyethoxyethanol
Propylene Glycol
Essential Oils
WARNING

Keep Out of Reach of Children

See Right Hand Panel for additional precautions Net Contents

Note: The "Ammonium phenate complex" arises from the reaction of the quarternary ammonium chloride and the ophenylphenol.

Microban W.B. Liquid Spray, Ammonium Phenate Complex, Formula X-580 for Empty Garbage Containers is a bactericide when sprayed on empty garbage container surfaces against most gram positive bacteria including Staphylococcus aureus and bacteriocide against many gram negative germs.

ative germs.

Microban Sprays are also active in the control of mold and mildew-causing fungi on empty garbage container surfaces and against odors resulting from bacteria and fungi organisms.

Microban W.B. Spray, Formula X-580 for Empty Garbage Containers will not damage metal and plastic garbage container surfaces, when applied as directed. It dries rapidly and leaves the treated empty garbage container surfaces with a bacteriostatic and fungistatic residual coating against many bacteria and fungi.

# WARNING:

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

ical attention.

Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment 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. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

### KEEP OUT OF REACH OF CHILDREN

Freezing point 24°F.

Rinse empty container thoroughly with water and discard it.