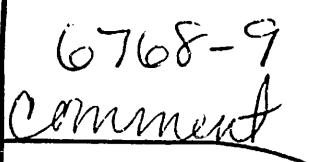
SEP 16 1975

FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTER. ED UNDER NO.



DIRECTIONS:

Spray on surface at a distance of not over one foot until moist

For use in bedrooms, operating rooms, wards, on furniture, equipment and other hard surfaces where disease-causing bacteria may be present and where mold and mildew-causing fungi may exist. Recommended for use sin hospitals, schools, motels, and public buildings.

If so applied Microban will act against many germs and fungi and against odors caused by such organisms, also against Athletes Foot Fungi on bathroom floor and showers

	Per-
Active Ingredients	cent:
Para-dusobutylphenoxy-	તપ્રદ
ethexyethyl dimethyl benzyl	
ammonrum chloride 🧪 😽	() 75
o-Phenyphenol	0.25
Isopropyl Alcohol	3 00
Essential Oils	0.20

Inert Ingredients 95,80%

Trichloromonofluoromethane Dichloromonofluoromethane L.I.,I-Trichloroethane Propylene Glycol

DISINFECTANT FUNGICIDE

Aerosol Spray E.P.A. Reg. #6768-9

WARNING

KEEP OUT OF REACH OF CHILDREN

See Other Precautions of Right Hand Panel

U.S. Patent #3393194

Manufactured by

Gerdau Chemical Corp. 82 Wall Street New York, New York 10005

Contents net weight: 1 lb. (16 oz. AV)

Microban is a bactericide against most gram positive germs such as Staphylococcus aureus and a bactericide against many gram negative Bacteria. Microban spray should be applied to clean surstaces if disinfection is desired.

Microban is active in the control of mold and mildew-causing fungi and against odors resulting from bacteria and fungi organisms. For mildew control, clean all surfaces (walls, floors, and hard surfaces) before applications. Spray until moist. For effective control repeat application weekly or as necessary to maintain control.

Microban aerosol spray is nonstaining. It dries instantly. It will not damage metal, tile surfaces, painted walls, and furniture.

WARNING:

Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperatures above 130. Fahrenheit may cause bursting. Never throw container into fire or incinerator. Avoid food contamination, exposure to heat, avoid contact to skin and eyes. In case of contact flush with plenty of water. Avoid breathing spray mist.

NOT FOR USE AS A SPACE SPRAY KEEP OUT OF REACH OF CHILDREN