

PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals

May cause eye and skin irritation. Wear appropriate personal protective equipment. Wash well after handling and before eating, drinking, and smoking.

Environmental Hazard

Do not contaminate irrigation water, lakes, streams or ponds by cleaning of equipment or disposal of wastes. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE

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

Microban Additive "B" is intended for use as an additive into the following materials and substances as part of the manufacturing process in order to provide built-in antibacterial and antifungal activity in manufactured materials and finished products. Microban Additive "B" inhibits the growth of bacteria, mold, mildew, & fungus that may cause odor, stain, discoloration, unsightly texture, decay, or deterioration of physical properties of the material and finished product. Distributors of products containing the additive may not make claims of antibacterial and/or antifungal activity other than claims related to the protection of the product against the growth of bacteria, mold, and fungi in the treated product.

TYPES OF MATERIALS:

Plastics (including films, foams, molded parts, pellets, sheets), fibers/fabrics (including multi-fiber blends and synthetic blends with natural fibers) composed of: Acetate, Acrylic, Acrylonitrile butadiene styrene, Epoxy, Latex, Nylon, Polyester, Polyethylene, Polypropylene, Polystyrene, Polyvinylchloride, Rayon, Silicone, Urethane, & Vinyl and coating/finishes applied to such materials.

Applications

Manufactured materials may be used in the following applications such that the finished product contains 0.10 % to 1.0% by weight of the active ingredient:

Apparel: aprons, athletic shirts, bibs, dresses, footwear (including socks & innersoles), general wear, gloves (consumer), gowns (medical & consumer), hosiery, intimate apparel, linings, running gear, sports apparel, trimmings, uniforms (service, medical, dental, sports), wet suits

Microban Additive "B"

A bacteriostatic and fungistatic additive for use in the manufacture and preservation of commodity products

ACTIVE INGREDIENT:
5-CHLORO-2(2,4-DICHLOROPHENOXY)PHENOL.....99%

INERT INGREDIENTS:..... 1%
TOTAL:..... 100%

KEEP OUT OF REACH OF UNAUTHORIZED PERSONNEL

CAUTION

WARNING

First Aid

If Swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting. Do not induce vomiting or give anything by mouth to an unconscious person.

If Inhaled: Remove victim to fresh air. *Tox 2 language*

If on Skin: Wash with plenty of soap and water. Contact a physician if irritation or reddening persists.

If in Eyes: Flush with plenty of water. Call a physician if irritation persists.

EPA Registration Number: 42182-1

EPA Establishment No.: 42182-NC-6 *fix typo*

MICROBAN PRODUCTS COMPANY

11515 Vanstory Dr, Suite 110
Huntersville, NC 28078

Phone: (704) 875-0806 Fax: (704) 875-0810

Net Contents: xxxxxx lbs.
Lot Number: XXXXXXXX

Directions for Use (continued)

Construction & building materials: awnings, bathtubs and bathtub enclosures, caulking (tub & tile), coatings (aqueous, solvent based; liquid, powder; metallic coating for plumbing fixtures, door handles, ~~sewing utensils~~, bed pans, floor drains, grease traps)), concrete, flooring (concrete, epoxy, component fibers, & coatings), grout, shower stalls, tile, wall coverings, whirlpools
Films: agricultural and mulch films, bags (garbage, garment, blanket), curtains (window, shower cubicle), liners (garbage, trays), wraps (silage)

Floor coverings: carpets, rugs, mats, sealer/wax components

Home furnishings: blankets, cloths, countertops, curtains, draperies, furniture & fabrics, linens (towels, sheets, pillowcases, etc.) mattress & pillow ticking, mattress pads, napkins, shower curtains

Housewares: cutting boards, storage containers (for clothing, cosmetics, flowers, instruments, electronics, foods & condiments)

Industrial: brooms, brushes, buckets, carts, conveyer belts (countertops (& covers), earplugs, garbage cans, janitorial supplies, mops, respirator mask components, tabletops, trays, wipes

Miscellaneous: cards, currency, paper & paperboard (including menu materials & mulch), toilets & toilet components/accessories, toys, wheels (for children over 6 months of age)

Personal care products: bristles & handles of brushes (tooth, hair), combs, incontinence care products

Sporting goods: exercise & gym equipment, playground equipment

Specific manufacturing directions for a given application will be provided by consultation with Microban Products Company.

STORAGE AND DISPOSAL

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

1. PESTICIDE STORAGE

Keep in original container during storage. Store in cool, dry, well ventilated place. Keep away from fire or open flame, or other source of heat.

2. PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

3. CONTAINER DISPOSAL

Completely empty liner by shaking or tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities. If drum is contaminated and cannot be reused, dispose of in the same manner.

ACCEPTED

JUL 29 1999 JUL 29 1999

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No. 42182-001

PM 32
Non-Food Contact Only
Non-Food Contact Only
Non-Food Contact Only
See letter
7/29/99
42182-1
P9181