

PRECAUTIONS:

The following precautions should be observed in handling and using FUNGITROL® 960:

Do not get in eyes. FUNGITROL® 960 is capable of causing severe eye damage. Wear goggles or eye shield when handling this product. See First Aid Procedures.
Avoid contact with skin or clothing. See First Aid Procedures.
Do not take internally. Avoid breathing dust.

Note: FUNGITROL® 960 may produce temporary allergic side effects characterized by redness of the eyes, mild bronchial irritation and redness or rash on exposed skin areas. Persons having allergic reaction should contact a physician. See First Aid Procedures.

PERSONAL PROTECTIVE EQUIPMENT:

Wear goggles or eye shield to protect eyes when handling FUNGITROL® 960.
 Use protective barrier cream on exposed skin areas.
 Wear gloves and protective clothing when handling or using FUNGITROL® 960 to minimize skin contact.
 Do not inhale dust - wear a respirator if necessary.
 Launder outer garments if exposed to dust or spills. Discard footwear which cannot be decontaminated.

FIRST AID:

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

CONTACT WITH EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice.

CONTACT WITH SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice.

INHALATION: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice.

INGESTION: Call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

ALLERGIC REACTION: Contact a physician IMMEDIATELY for treatment with antihistamines or steroid creams and/or systemic steroids.

TOXICOLOGICAL INFORMATION: Treat symptomatically.

NOTICE TO USER:

This pest control product is to be used only in accordance with the directions on the label. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

International Speciality Products

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**FUNGITROL® 960
 INDUSTRIAL**

**FOR COMMERCIAL APPLICATION
 TO CONTROL MILDEW ON PAINT FILM**

GUARANTEE:

Chlorothalonil 96.0 %

**REGISTRATION NO. 16354.03
 PEST CONTROL PRODUCTS ACT**

DANGER

CAUSES SEVERE EYE DAMAGE

**KEEP OUT OF REACH OF CHILDREN AND
 UNAUTHORIZED PERSONNEL**

READ LABEL BEFORE USING

NET CONTENTS: 45.4 Kg

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Canadian Transportation Emergency Response: CANUTEC (613)
 996-6666

EMERGENCY MEDICAL INFORMATION: 800-241-7439

ENVIRONMENTAL HAZARDS:

NUOCIDE® 960 is toxic to fish. Keep out of lakes, streams or ponds.

DIRECTIONS FOR USE:

FUNGITROL® 960 is a broad spectrum microbicide for control of fungi. Its high degree of activity provides excellent performance characteristics for use as a mildewcide in latex exterior and interior emulsion paints and solvent based paints. FUNGITROL® 960 has several desirable properties which are important in manufacturing fungus resistant paint. These are:

- extremely low water solubility
- low vapour pressure
- fine particle size
- excellent pH stability

Latex Exterior and Interior Emulsion Paints - **For exterior paints**, use 0.5-1.0 kg per 100 litres. **For interior paints** use 0.25-0.5 kg per 100 litres.

Solvent Based Paints - Use 0.5-1.2 kg per 100 litres.

RECOMMENDATIONS FOR USING FUNGITROL® 960:

Latex Exterior Paints

FUNGITROL® 960, a micromilled powder, is best dispersed during the pigment grinding operation. Grinding equipment normally used in the paint industry is entirely satisfactory.

Generally 0.5-1.0 kg of FUNGITROL® 960 per 100 litres of exterior paint are sufficient for effective mildew control in the paint film. In extreme mildew areas, such as the West Coast, levels of up to 1.0 kg are recommended. Levels of 0.25-0.5 kg have been found effective in interior latex paint.

FUNGITROL® 960 at these recommended levels, may be used as a component of paints used in non-food contact surfaces in food plants.

FUNGITROL® 960 is compatible with zinc oxide in latex paints.

FUNGITROL® 960 can be used with either unmodified or alkyd modified acrylic, vinyl acrylic or polyvinyl acetate latexes.

If a can preservative is used in combination with FUNGITROL® 960 its compatibility with FUNGITROL® 960 should be examined first. Our studies indicate that certain can preservatives appear to react with FUNGITROL® 960 to produce a yellowing in the can.

Solvent Based Exterior Paints

FUNGITROL® 960 can be used to aid in protecting solvent based exterior paint films from mold growth at treatment levels of 0.5-1.2 kg per 100 litres. Again, dispersion is readily accomplished during the pigment grinding operation. As in the case of latex paints, zinc oxide can be used with FUNGITROL® 960.

STORAGE:

Store FUNGITROL® 960 in a dry place. Do not contaminate water, food or feed by storage or disposal.

DECONTAMINATION AND DISPOSAL

For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean up of spills.

CONTAINER DISPOSAL:

Do not reuse this container for any purpose. This is a recyclable container, and is to be disposed of at a container collection site. Contact your local distributor/dealer or municipality for the location of the nearest collection site. Before taking the container to the collection site:

1. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
2. Make the empty, rinsed container unsuitable for further use.

If there is no container collection site in your area, dispose of the container in accordance with provincial requirements.

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