FUNGITROL® 940G FUNGICIDE
FOR INDUSTRIAL USE ONLY

ACTIVE INGREDIENT:
3-chloro-2-propynyl butyl carbamate...............40.00%
OTHER INGREDIENTS:..................................60.00%
TOTAL .................................................100.00%

KEEP OUT OF REACH OF CHILDREN

WARNING

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS

WARNING

Causes substantial but temporary eye injury. Harmful if inhaled or swallowed.

Do not get in eyes or on clothing. Prolonged or frequent repeated skin contact may cause allergic reactions in some individuals. Avoid breathing spray mist.

Personal Protective Equipment (PPE)
Applicator’s and other handlers must wear:
- long-sleeved shirt and long pants;
- gloves, face-shield or safety glasses;
- chemical-resistant gloves (such as Barrier laminate, Butyl Rubber, Neoprene Rubber or Nitrile Rubber);
- shoes plus socks

User Safety Requirements
Users must wash hands before eating, drinking, chewing gum, using tobacco or using tea towels

Users must remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users must remove personal protection equipment immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly.

Follow manufacturer's instructions for cleaning/maintaining PPE. If not such instructions exist for washables, use detergent and hot water. Keep and wash PPE separately from household laundry.

DIRECTIONS FOR USE
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

The following use levels for Fungitrol® 940G Fungicide. The suggested use levels of Fungitrol® 940G Fungicide are given in percentage by weight.

For use as a preservative in manufacturing dry film paints, stains and latex emulsions: Add the product at the end of the manufacturing process and allow to mix thoroughly to be adequately dispersed in the paint. Use levels for prevention of possible mechanical losses and ensure a uniform distribution.

For use in aqueous metal working, cutting, cooling and lubricating fluids and concentrates: Add the product directly to the fluid or to the reservoir container for use in your equipment.

Typical use levels range from 0.05-0.5%. The amount required in the concentrate will depend on your equipment.

For paper coatings: This product is used to prevent mold or mildew in coatings that are applied to paper and cardboard substrates such as corrugated cardboard or some wrapping, wall covers, non-food contact materials and non-food contact paper tapes at use levels from 0.05-0.2% (15-750mlg/dry fiber). Add at the end of the cycle with good agitation to prevent possible mechanical losses and ensure a uniform distribution.

For plastic and plastic coatings: For the control of surface mildew growth on plastic or plastic coated items such as shower curtains, cable and wire insulation, sun umbrellas, polymer furniture, filter media, polymer components of carpet, for example carpet backing, the polymer component of plastic or plastic coating is typically PVC-polyethylene, and vinylizer or rubber, neoprene, polyurethane, polystyrene, polyacrylates, etc. Use levels range from 0.5-2.5% by weight of the plastic or plastic coating. Add product in the plasticizer stream or at the final stage of the polymerization before it is incorporated into the final plastic or plastic coating formulation to ensure uniform distribution.

For coring: Add the product at use levels ranging from 0.5-2.5% at the end of the production cycle, with good agitation for uniform distribution.

For inks: This product will impart protection of aqueous based ink solutions against fung at use levels ranging from 0.05-0.3%. Add at the end of the production cycle, with good agitation for uniform distribution.

For pigment dispersions, slurries, gypsum slurries for wallboard (drywall and gypsum board). Add the product at use levels ranging from 0.01-2%.

Add the product at the end of the production cycle with good agitation to ensure uniform distribution.

For household, commercial, industrial, institutional, and janitorial products (such as liquid and solid air fresheners, dish detergents, laundry products, soaps and detergents, non-food contact surface cleaners, floor care products, bathroom cleaners, window cleaners, fabric care products, automotive care products, and furniture care products): Add the product at use levels ranging from 0.01-0.1% at the end of the production cycle with good agitation to ensure uniform distribution.

For wood preservation: This product is to be used in above-ground applications only. Typical use levels range from 0.5-3.0%. Dilute the product in an appropriate solvent to make a good dispersion and then apply to new lumber, particle board, millwork, etc. The amount of product used will depend on the severity of the conditions for end use and the extent of time that protection is required.

Exact levels of use must be determined by field trials because of great variation in susceptibility of fresh sawn lumber relative to the type of wood, saving and storage techniques, conditions of humidity, method of treatment, etc.

For best results treat lumber within twenty-four hours after it is sawn. Apply to wood by dipping, brushing, spraying or pressure treatment. After treatment, lumber must be stored in a properly maintained seasoning yard with good drainage such that no water will accumulate in any area. Main alleys of the yard must be at least 10 ft wide, and stack foundations must be sufficiently elevated to permit ready access of air to the pile and allow water to drain off quickly.

Fungitrol® 940G Fungicide can be used as a fungicide in non-medical, non-food contact aqueous, solvent and non-solvent based systems such as coating and synthetic adhesives, clays, patching compounds, sealants, grouts, pastries such as subratics used in the manufacture of flooring adhesives or carpet backings and for use in cement-based products. Add the product in the ranges of 0.05-0.15%. Add at the end of the production cycle with good agitation to insure uniform distribution.

For specific recommendations on specific amounts of product to use please contact ISP.

Do not apply this product in a way that will contact workers or other persons.

ENVIRONMENTAL HAZARDS
This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of the Federal 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 at any time within 100 feet of the shoreline and at the end of the production cycle with good agitation to insure uniform distribution.

For guidance contact your State Water Board or Regional Office of the EPA.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE - Keep container tightly closed when not in use. Do not store with strong oxidizing agents or (concentrated) acids.

PESTICIDE DISPOSAL - Pesticide wastes are acute/long term hazards. Improper disposal of excess pesticide, spray mixture, equipment or rinsate is a violation of Federal and State regulations and law. If these wastes cannot be disposed of by use according to label instructions, contact your local State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING - Non-compatible container. Do not reuse or refill this container.

Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to trip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour the rinse into application equipment or a mix tank or store for later use or disposal. Drain for 10 seconds after the flow begins to trip. Repeat this procedure two more times. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, incineration or, if allowed by state and local authorities, by burning. If burned stay out of smoke.

NOTE: READ THE MATERIAL SAFETY DATA SHEET BEFORE USING THIS PRODUCT.
FUNGITROL® 940G FUNGICIDE
FOR INDUSTRIAL USE ONLY

ACTIVE INGREDIENT:
3-Iodo-2-propynyl butyl carbamate.............. 40.00%
OTHER INGREDIENTS............................................. 60.00%
TOTAL................................................................. 100.00%

KEEP OUT OF REACH OF CHILDREN
WARNING

FIRST AID

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

IF SWALLOWED:
• Call poison control center 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 the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED:
• Move person to fresh air. If person is not breathing, call 911 or immediately give artificial respiration, preferably mouth-to-mouth, if possible.
• Call a poison control center or doctor for further treatment advice.

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

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

EMERGENCY MEDICAL INFORMATION: (800)-241-7439

IN CASE OF TRANSPORTATION EMERGENCY:
CALL CHEMTREC 800-424-9300 (705-527-5887)

International Specialty Products
381 Alps Road
Wayne, NJ 07470

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EPA Est. No.:1529-CAN-001

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS

WARNING
Caution: Causes temporary but temporary eye injury. Harmful if swallowed. Do not get in eyes or on clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Avoid breathing spray mist.

Personal Protective Equipment (PPE)
Applicator’s and other handlers must wear:
• long-sleeve shirt and long pants;
• goggles, face-shield or safety glasses;
• chemical resistant gloves (such as Barrier laminate, Butyl Rubber, Neoprene Rubber or Nitrile Rubber);
• Shoes plus socks

User Safety Requirements
• Users must wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
• Users must remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
• Users must remove personal protection equipment immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly.
• Follow manufacturer’s instructions for cleaning/maintaining PPE. If no such instructions exist for washable, use detergent and hot water. Keep and wash PPE separately from other laundry.

DIRECTIONS FOR USE
• It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

The following are suggested use levels for Fungitrol® 940G Fungicide. The suggested use levels of Fungitrol® 940G Fungicide are given in percentage by weight.
For use as a preservative in manufacturing dry film stains, sealants and latex emulsions. Add the product to the end of the manufacturing process and allow to mix thoroughly to be adequately dispersed in the paint. Use levels for protection on painted surfaces range from 0.1-0.3% in wet paint.
For use in aqueous metal working cutting, cooling and lubricating fluids and concentrates: Add the product directly to the fluid or to the reservoir concentrations. Use levels range from 0.05-0.5%.

For paper coatings: This product is used to prevent mold or mildew in coatings that are applied to paper and cardboard substrates such as corrugated cardboard or soap wrappers, wall coverings, non-food packaging materials and non food contact paper labels at use levels from 0.02-0.09% (15-750ppm dry fiber). Add at the end of the cycle with good agitation to prevent possible microbiological losses and ensure a uniform distribution.

For plastic and plastic coatings: For the control of surface mold growth on plastic or plastic coated items such as shower curtains, cable and wire insulation, unbleached paper, paper for filter media, paper components of carpets, for example carpet backing. The polymer component of plastics or plastic coating is typically PVAc polymer, and elastomer or rubber, neoprene, polyurethane, polyethylene, etc. Use levels range from 0.2-2.5% by weight of the plastic or plastic coating. Add product in the plastizer or color concentrate before it is incorporated into the final plastic or plastic coating formulation to ensure uniform distribution.

For container: Add the product at use levels ranging from 0.2-2.5% at the end of the process cycle for good agitation to ensure uniform distribution.

For pigments and stabilizers, gypsum, glues and paperboard: Add the product at use levels ranging from 0.1-2.0%.

Add the product at the end of the process cycle with good agitation to ensure uniform distribution.

For household, consumer, industrial, institutional, and janitorial products (such as liquid and solid air fresheners, disinfectants, laundry products, soaps and detergents, non-food contact surface cleaners, floor care products, bathroom cleaners, window cleaners, fabric care products, automotive care products, and furniture care products): Add the product at use levels ranging from 0.01-0.07%.

For wood preservation: This product is to be used in above-ground applications only. Typical use levels range from 0.5-3.0%. Dilute the product in an appropriate solvent to make a good dispersion and then apply to your lumber, particle board, millwork, etc. The amount of product used will depend on the severity of the conditions for end use and the extent of time that protection is required.

For livestock: Use levels must be determined by field trials because of great variation in susceptibility of fresh sawn lumber relating to the type of wood, seasoning and storage techniques, conditions of humidity, method of treatment, etc.

For food: Use levels must be determined by field trials because of great variation in susceptibility of fresh sawn lumber relating to the type of wood, seasoning and storage techniques, conditions of humidity, method of treatment, etc.

For specific recommendations on specific amounts of product to use please contact ISP.

Environmental Hazards
This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified of the discharge in advance.

For livestock: Use levels in livestock 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.

STORAGE AND DISPOSAL
• Do not contaminate water, food, or feed by storage or disposal.
• PESTICIDE STORAGE—Keep container tightly closed when not in use. Do not store with strong oxidizing agents or (concentrated) acids.
• PESTICIDE DISPOSAL—Do not apply this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 with water. Replace and tighten closures. Tie container on its side and roll back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then, for recyable or processing use, or puncture and dispose of in a sanitary landfill, or incineration or, if allowed by state and local authorities, by burning.

NOTE: READ THE MATERIAL SAFETY DATA SHEET BEFORE USING THIS PRODUCT.