KORDEK™ MLX

Industrial Microbiocides for Use in Polymer Latices, Adhesives, Tackifiers, Mineral Dispersions, Printing Fluids, Electronic Chemicals Preservation, and Arc-Radiating Electrodes Systems

[Escucchini's name]

Rev. 03-05-2012

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

COCAINE

CAUSES BROKEN AND SKIN BURNS

MAY CAUSE ALLERGIC REACTION

MAY BE HARMFUL IF INHALED

MAY BE FATAL IF SWALLOWED OR ABSORBED THROUGH THE SKIN

Inhalation:

• Take off contaminated clothing.
• Remove and immediately wash with plenty of water for 15-30 min.
• Call poison control center or doctor for treatment advice.

Ingestion:

• Hold up vomit and then lavage and wash with plenty of water for 15-30 min.
• Remove and immediately wash with plenty of water for 15-30 min.
• Remove and immediately wash with plenty of water for 15-30 min.

Skin:

• Immediately wash with plenty of water for 15-30 min.
• Call poison control center or doctor for treatment advice.

Inhalation:

• Move to fresh air.
• If person is unconscious, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

Ingestion:

• In case of contact with skin or clothing, remove and immediately wash with plenty of water for 15-20 min.
• In case of contact with eyes, rinse immediately with plenty of water for 15-20 min.

Storage:

• Store in a cool dry place.
• Keep out of reach of children.

Disposal:

• Nonhazardous waste.

Environmental Hazards:

• This product is toxic to fish and wildlife. Do not discharge effluent containing this product into streams, ponds, lakes, reservoirs, or other water systems in accordance with the regulations of the Environmental Protection Agency (EPA) and the governing authority that has jurisdiction over the discharge.

Conditions of Safe Storage and Handling:

• Store in a cool, dry place.
• Keep out of reach of children.

Safety Data Sheet (SDS)

• See SDS for additional precautionary statements.

POLYMER LATEX PRESERVATION

KORDEK™ MLX is recommended for the control of bacteria and fungi in the manufacture and storage of polyesters and natural polymer latexes.

ELECTRONIC CHEMICALS PRESERVATION

KORDEK™ MLX is recommended for the control of bacteria and fungi in electronic chemicals.

CONTAINER DISPOSAL

Nonhazardous waste.

For disposal or recycling, or for questions and training of the current disposal status, contact the local government or state and local authorities.

GENERAL CONSULT FEDERAL, STATE, OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES.

DIRECTIONS FOR USE

Storage and Disposal

Prohibited

This product is corrosive to mild steel. Do not store or transport in unlined metal containers. Do not contaminate food or live by storage, disposal, or draining equipment.

Pesticide Disposal

Pesticide wastes are acutely hazardous. Improper disposal of wastes available or disposal is a violation of Federal law. These wastes cannot be disposed of by using according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional office for guidance.

For the above applications and 1.29-2.20 lbs of KORDEK™ MLX (72.6g-104.2g) per 100 lbs (454 kg) of dry product to provide 150-200 ppm product (150-200 ppm active ingredient).

ADHESIVE AND TAPE RESIN PREPARATION

KORDEK™ MLX is recommended for use as in-container preservatives for the control of bacteria and fungi in water-soluble and water-dispersed adhesives and in adhesives.

FOOD CONTACT

As an adhesoidal agent for adhesives and components of adhesives at levels not to exceed 150 ppm.

2.20 lbs of KORDEK™ MLX (104.2 g) per 100 lbs (454 kg) of dry product to provide 150-200 ppm product (150-200 ppm active ingredient).

NOTE: Do not apply to foods or feedstuffs intended for human consumption.

1.29 lbs of KORDEK™ MLX (72.6 g) per 100 lbs (454 kg) of dry product to provide 75-100 ppm product (75-100 ppm active ingredient).

EPA REG. NO. 707-086

EPA HAZ. NO. 173.7-3066-0.0.2

6.50L

205.0 KG

451.9 lbs

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519.0303748 / 519.0303365 / Version 1.0
<table>
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<tr>
<th>REcirculating Electrodeposition Systems</th>
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<td>KORDEX® MLX is recommended as a tankside additive for the control of bacteria, fungi and algae in recirculating electrodeposition systems and associated rinse systems. Alternatively, KORDEX® MLX may be added through the components of the electrodeposition paint prior to their addition to the electrodeposition system. Dose KORDEX® MLX at 22 - 133 pound (2.8 - 15.5 gallon) per 1,000 gallon of water in the system to achieve 255 - 1575 ppm seed (25 - 150 ppm active ingredient). Repeat until control is achieved. Badly fouled systems should be cleaned before treatment begins. Dosing may be by slug or continuous metered addition. KORDEX® MLX should be dispersed into the recirculating system, ultratine permeate, or final distilled rinse system at a point to ensure uniform mixing. A change of frequency of treatment may be required depending upon the rate of dilution of the concentrate with the makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness and system design.</td>
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<td>NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should not exceed 159 ppm (equivalent to 1575 ppm KORDEX® MLX or 133 pound per 10,000 gallon system fluid).</td>
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