

KORDEK™ MLX

Industrial Microbicide for use in Polymer Latexes, Adhesives, Tackifiers, Mineral Dispersions, Printing Fluid, Electronic Chemicals Preservation, Industrial Water Treatment Systems, Air Washer Systems, Oil Field Injection Waters, Recirculating Electrodeposition Systems, Papermills, Membrane Filtration and Reverse Osmosis Systems, Industrial Wastewater and Sewage Systems



Lot Number ()

<p>ACTIVE INGREDIENTS: 2-Methyl-4-Isothiazolin-3-one 9.7%</p> <p>INERT INGREDIENTS: 90.3%</p> <p style="text-align: right;">Total: 100.00%</p> <p style="text-align: center;">KEEP OUT OF REACH OF CHILDREN</p> <p style="text-align: center;">DANGER</p> <p style="text-align: center;">FIRST AID</p> <p>IF IN EYES:</p> <ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 min. Remove contact lenses, if present after first 5 min. then continue rinsing eye. • Call a poison control center or doctor for treatment advice. <p>IF ON SKIN:</p> <ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 min. • Call a poison control center or doctor for advice. <p>IF INHALED:</p> <ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth. • Call a poison control center or doctor for advice. <p>IF SWALLOWED:</p> <ul style="list-style-type: none"> • Call a poison control center or doctor immediately for advice. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Have person sip a glass of water if able to swallow. <p>NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsions may be necessary.</p> <p style="text-align: center;">SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS.</p>	<p style="text-align: center;">PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS</p> <p>DANGER CORROSIVE CAUSES EYE DAMAGE AND SKIN BURNS MAY CAUSE ALLERGIC SKIN REACTION MAY BE HARMFUL IF INHALED MAY BE FATAL IF SWALLOWED OR ABSORBED THROUGH THE SKIN</p> <p>This product is a dermal sensitizer. Do not get in eyes, on skin, or on clothing. Wear goggles, protective clothing and rubber gloves. Wear a mask or pesticide respirator jointly approved by Mine Safety and Health Administration and the National Institute for Occupational Safety and Health. Avoid breathing vapor or mist. Keep container closed. Use with adequate ventilation. Do not take internally. Wash thoroughly with soap and water after handling.</p> <p>ENVIRONMENTAL HAZARDS This product is toxic to fish and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, 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 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. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this pesticide only as specified on this label.</p>	<p>STORAGE AND DISPOS PROHIBITIONS This product is corrosive to containers. Do not contaminate equipment. PESTICIDE DISPOSAL Pesticide wastes are acutely rinsate is a violation of Fede use according to label instru Control Agency or the Haza Regional Office for guidance CONTAINER DISPOSAL METAL CONTAINERS Triple rinse (or equivalent). puncture and dispose of in a state and local authorities, b PLASTIC CONTAINERS Triple rinse (or equivalent). puncture and dispose of in a state and local authorities, b</p> <p>GENERAL CONSULT FEDERAL, ST. APPROVED ALTERNATI</p> <p>CONDITIONS OF SALE AND WA Rohm and Haas warrants that this pro product stated on the label only when ROHM AND HAAS MAKES NO OT MERCHANTABILITY OR FITNESS product by Buyer or User are beyond t or other unintended consequences re assumed by the Buyer or User. IN NC FOR CONSEQUENTIAL, SPECIAL, STORAGE, OR USE OF THIS .PROI</p> <p>Date of Manufacture: EPA Reg. No. 707-299 EPA Est. No.</p>
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INDUSTRIAL WATER TREATMENT SYSTEMS

Kordek MLX microbicide is recommended for the control of bacteria, algae, and fungi, in industrial process water, industrial recirculating water cooling towers, recirculating cooling water systems, fire protection systems, brewery pasteurizers, can warmers, retort water systems, industrial scrubbing systems, evaporative condenser water systems, hydrostatic sterilizer water systems, air conditioner/refrigeration condensate water systems, coal slurry systems, immersion ultrasonic tank water, laboratory equipment water baths, influent water filtration systems and conveyor lubricants.

Dose Kordek MLX microbicide at 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of water in the system to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient). Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun. Dosing may be by slug or continuous metered addition. Add Kordek MLX microbicide at some point in the system to insure uniform mixing.

OIL FIELD INJECTION WATERS

Kordek MLX microbicide is recommended for the control of slime-forming and sulfate-reducing bacteria in oil and gas field water systems, including enhanced recovery injection fluids, drilling, fracturing and completion fluids.

Dose Kordek MLX microbicide at 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of water in the system to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient). Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun. Dosing may be by slug or continuous metered addition. Add Kordek MLX microbicide at some point in the system to insure uniform mixing.

AIR WASHER SYSTEMS

Kordek MLX microbicide is recommended as a tankside additive for the control of bacteria, fungi, and algae in industrial air washer systems. Dose Kordek MLX microbicide at 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of water in the system to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient). Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun. Dosing may be by slug or continuous metered addition. Add Kordek MLX microbicide air to the air washer sump or chill water sump to insure uniform mixing. Dosing frequency will depend upon the severity of contamination, system dynamics, and degree of control required.

NOTE: For use only in systems that maintain effective mist-eliminating components.

RECIRCULATING ELECTRODEPOSITION SYSTEMS

Kordek MLX microbicide is recommended as a tankside additive for the control of bacteria, fungi, and algae in recirculating electrodeposition systems and associated rinse systems. Alternatively, Kordek MLX microbicide may be added through the components of the electrodeposition paint prior to their addition to the electrodeposition system.

Dose Kordek MLX microbicide at 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of water in the system to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient). Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun. Dosing may be by slug or continuous metered addition. Kordek MLX microbicide should be dispensed into the recirculating rinse system, ultrafilter permeable final distilled rinse system at a point to ensure uniform mixing. A change of frequency treatment may be required depending upon the rate of dilution of the preservative wastewater makeup fluid, the nature and severity of contamination, level of control required, filter effectiveness and system design.

NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 150 ppm (equivalent to 1575 ppm Kordek MLX microbicide or 132 gallon per 10,000 gallon system fluid).

MEMBRANE FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS

Kordek MLX microbicide is recommended for the control of bacteria and fungi in membrane filtration units and non-medical/non-potable reverse osmosis systems. Use of Kordek MLX microbicide in potable water or dialysis is prohibited. Add 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient) into industrial membrane filtration or reverse osmosis systems by continuous feed or periodic injection. Compatibility of Kordek MLX microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers.

For periodic membrane cleaning, add 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of cleaning solution to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient).

For the control of bacteria and fungi in filtration beds, add 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of system volume to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient) by either continuous or batch feed.

Badly fouled systems should be cleaned before treatment is begun.

2 2 3

Avg. Gross: LB
Net: LB
Avg. Tare: LB

EK™ MLX

Polymer Latices, Adhesives, Tackifiers, Mineral Dispersions, Printing
ervation, Industrial Water Treatment Systems, Air Washer Systems,
culating Electrodeposition Systems, Papermills, Membrane Filtration
ustrial Wastewater and Sewage Systems



Lot
Number
()



9.7%
90.3%
Total: 100.00%

HAZARD OF CHILDREN DANGER

Wash eyes and rinse slowly and gently with
5-20 min. Remove contact lenses, if
or first 5 min. then continue rinsing eye.
in control center or doctor for treatment

Remove contaminated clothing.
Shower immediately with plenty of water for 15-

Do not go to control center or doctor for advice.
Do not go to fresh air.
If not breathing, call 911 or an
ambulance, then give artificial respiration,
mouth-to-mouth.

Do not go to control center or doctor for advice.
Do not go to control center or doctor
for advice.
Do not use force unless told to do so by a
control center or doctor.
Do not sip a glass of water if able to

Do not use if mucous membrane damage may contraindicate the
use of a circulatory shock, respiratory depression

ADDITIONAL PRECAUTIONARY STATEMENTS.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER CORROSIVE

CAUSES EYE DAMAGE AND SKIN BURNS
MAY CAUSE ALLERGIC SKIN REACTION
MAY BE HARMFUL IF INHALED
MAY BE FATAL IF SWALLOWED OR ABSORBED
THROUGH THE SKIN

This product is a dermal sensitizer. Do not get in eyes, on skin, or on
clothing. Wear goggles, protective clothing and rubber gloves. Wear
a mask or pesticide respirator jointly approved by Mine Safety and
Health Administration and the National Institute for Occupational
Safety and Health. Avoid breathing vapor or mist. Keep container
closed. Use with adequate ventilation. Do not take internally. Wash
thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not discharge effluent
containing this product into lakes, streams, ponds, estuaries, 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 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. Do not contaminate water by cleaning of
equipment or disposal of waste. Apply this pesticide only as
specified on this label.

STORAGE AND DISPOSAL PROHIBITIONS

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

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide or
rinseate is a violation of Federal law. If these wastes cannot be disposed of by
use 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.

CONTAINER DISPOSAL

METAL CONTAINERS

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or
puncture and dispose of in a sanitary landfill, or by other procedures approved by
state and local authorities.

PLASTIC CONTAINERS

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or
puncture and dispose of in a sanitary landfill or by incineration, or, if allowed by
state and local authorities, by burning. If burned, stay out of smoke.

GENERAL

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

CONDITIONS OF SALE AND WARRANTY

ROHM and Haas warrants that this product conforms to its chemical description and is reasonably fit for the
purpose stated on the label only when used in accordance with label directions under normal conditions of use.
ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES, EITHER OF
MERCHANTABILITY OR FITNESS, FOR A PARTICULAR USE. Handling, storage, and use of the
product by Buyer or User are beyond the control of Rohm and Haas and Seller. Risks such as ineffectiveness
or other unintended consequences resulting from, but not limited to, failure to follow directions will be
assumed by the Buyer or User. IN NO CASE WILL ROHM AND HAAS OR SELLER BE HELD LIABLE
FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE HANDLING,
STORAGE, OR USE OF THIS PRODUCT.

Date of Manufacture:
EPA Reg. No. 707-299
EPA Est. No.

RECYCULATING ELECTRODEPOSITION SYSTEMS

Recommended for the control of bacteria, algae, and fungi, in
ion recirculating water cooling towers, recirculating
ion systems, brewery pasteurizers, can warmers,
cooling systems, evaporative condenser water
recirculation systems, air conditioner/refrigeration condensate
recirculation, immersion ultrasonic tank water, laboratory
water filtration systems and conveyor lubricants.

2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon
of water to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient).
Badly fouled systems should be cleaned before treatment
with continuous metered addition. Add Kordek MLX
to insure uniform mixing.

SLURRY

Recommended for the control of slime-forming and sulfate-
water systems, including enhanced recovery injection
systems.

2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon
of water to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient).
Badly fouled systems should be cleaned before treatment
with continuous metered addition. Add Kordek MLX
to insure uniform mixing.

Recommended as a tankside additive for the control of bacteria,
fungi, and algae in recirculating electroplating systems. Dose Kordek MLX microbicide at 2.2 -
13.2 pound (33 - 198 fluid ounces) per 1000 gallon of water in the system to achieve 265 -
1575 ppm product (25 - 150 ppm active ingredient). Repeat until control is achieved.
Dosing may be by slug or continuous metered addition. Add Kordek MLX microbicide to the
air washer sump for periodic cleaning. Dosing frequency will depend upon the
contaminants, and degree of control required.

to maintain effective mist-eliminating components.

RECYCULATING ELECTRODEPOSITION SYSTEMS

Kordek MLX microbicide is recommended as a tankside additive for the control of bacteria,
fungi, and algae in recirculating electroplating systems and associated rinse systems.
Alternatively, Kordek MLX microbicide may be added through the components of the
electrodeposition paint prior to their addition to the electroplating system.

Dose Kordek MLX microbicide at 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of
water in the system to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient).
Repeat until control is achieved. Badly fouled systems should be cleaned before treatment
is begun. Dosing may be by slug or continuous metered addition. Kordek MLX
microbicide should be dispensed into the recirculating rinse system, ultrafilter 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 preservative with the
makeup fluid, the nature and severity of contamination, level of control required, filtration
effectiveness and system design.

NOTE: Regardless of the manner of incorporation, the total active ingredient level in the
system should at no time exceed 150 ppm (equivalent to 1575 ppm Kordek MLX
microbicide or 132 gallon per 10,000 gallon system fluid).

MEMBRANE FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS

Kordek MLX microbicide is recommended for the control of bacteria and fungi in
membrane filtration units and non-medical/non-potable reverse osmosis systems. Use of
Kordek MLX microbicide in potable water or dialysis is prohibited. Add 2.2 - 13.2 pound
(33 - 198 fluid ounces) per 1000 gallon to achieve 265 - 1575 ppm product (25 - 150 ppm
active ingredient) into industrial membrane filtration or reverse osmosis systems by either
continuous feed or periodic injection. Compatibility of Kordek MLX microbicide with
reverse osmosis membranes should be confirmed with membrane manufacturers.

For periodic membrane cleaning, add 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000
gallon of cleaning solution to achieve 265 - 1575 ppm product (25 - 150 ppm active
ingredient).

For the control of bacteria and fungi in filtration beds, add 2.2 - 13.2 pound (33 - 198 fluid
ounces) per 1000 gallon of system volume to achieve 265 - 1575 ppm product (25 - 150
ppm active ingredient) by either continuous or batch feed.

Badly fouled systems should be cleaned before treatment is begun.

INDUSTRIAL WASTEWATER TREATMENT SYSTEMS

Kordek MLX microbicide is recommended for industrial wastewater treatment and sewage.
This product to sewer systems without previous authority.

Dose Kordek MLX microbicide at 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of
water in the system to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient).
Repeat until control is achieved. Badly fouled systems should be cleaned before treatment
with continuous metered addition. Add Kordek MLX microbicide to insure uniform mixing
at some point in the system to it.

PAPERMILLS

Kordek MLX microbicide is recommended for papermaking systems. Add Kordek MLX microbicide to
beater, wire pit, saveall tank, hydropulper, or other point in the system to insure uniform
mixing. Dosing to achieve 265-1575 ppm Kordek MLX microbicide in the wet end portion of the system.

Apply 2.2 - 13.2 pound (33 - 198 fluid ounces) per 1000 gallon of water in the system or an equivalent
dosing frequency will depend on mill conditions. Badly fouled systems should be cleaned before
initial treatment.

Kordek MLX Microbicide weighs 8.5 lb/gal

Avg. Gross: LB KG
 Net: LB KG
 Avg. Tare: LB KG

Product
 Code
 (91)

373



«LN1»

Container: Label
 Code Number Number
 «SN1» 2/14/06

teel. Do not store or transport in unlined metal
 od or feed by storage, disposal, or cleaning of

ious. Improper disposal of excess pesticide or
 r. If these wastes cannot be disposed of by
 contact your State Pesticide or Environmental
 Waste representative at the nearest EPA

offer for recycling or reconditioning, or
 ry landfill, or by other procedures approved by

offer for recycling or reconditioning, or
 ry landfill or by incineration, or, if allowed by
 ing. If burned, stay out of smoke.

OR LOCAL DISPOSAL AUTHORITIES FOR
 OCEDURES.

Y
 brnst to its chemical description and is reasonably fit for the
 cordance with label directions under normal conditions of use.
 PRESS OR IMPLIED WARRANTIES, EITHER OF
 PARTICULAR USE. Handling, storage, and use of the
 f of Rohm and Haas and Seller. Risks such as ineffectiveness
 m, but not limited to, failure to follow directions will be
 VILL ROHM AND HAAS OR SELLER BE HELD LIABLE
 IRECT DAMAGES RESULTING FROM THE HANDLING,

DIRECTIONS FOR USE

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

Refer to the table at the bottom of this section for dosing details for the following applications.

MINERAL DISPERSION PRESERVATION

Kordek MLX is recommended for the control of bacteria and fungi in the manufacture and storage of mineral dispersion.

NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 150 ppm in the final use dilution.

PRINTING FLUID PRESERVATIVE

Kordek MLX microbicide is recommended for the control of bacteria and fungi in water-based printing inks, such as flexographic, gravure, screen, and ink jet printing inks.

Kordek MLX microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of printing ink components such as resins, plasticizers, water soluble dyes, pigments, gelling agents, waxes, surfactants, and thickeners.

Kordek MLX microbicide is recommended for the control of bacteria and fungi in fountain solutions used for lithographic printing operations. Kordek MLX should only be used in those fountain solution concentrates which are automatically diluted prior to use.

Kordek MLX is also recommended as a preservative for photoplate processing chemicals such as stabilizer solutions. Kordek MLX should be added to the fountain solution concentrate or processing chemical concentrate at a level to ensure that the final use-dilution fluid will contain the desired concentration.

lb. of product per 1000 lb. fluid	kg of product per 453 kg fluid	ppm of product	ppm active ingredient
0.265 lb.	120 g	265 ppm	25 ppm
1.575 lb.	715 g	1575 ppm	150 ppm

POLYMER LATEX PRESERVATION

Kordek MLX is recommended for the control of bacteria and fungi in the manufacture and storage of synthetic and natural polymer latices.

ELECTRONIC CHEMICALS PRESERVATION

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

For the above applications add 1.05 - 2.63 lbs of Kordek MLX (476gm - 1.2kg) to each 1000 lbs (453kg) of fluid to provide 1052 - 2630 ppm product(100-250ppm active isothiazolones).

ADHESIVE AND TACKIFIER PRESERVATION

Kordek MLX is recommended as an in-container preservative for the control of bacteria and fungi in water-soluble and water-dispersed adhesives and tackifiers.

lb of product per 1000lb. fluid	kg of product per 453 kg fluid	ppm of product	ppm active ingredient
0.79 lb	0.36 kg	790 ppm	75 ppm
1.575 lb	0.715 kg	1575 ppm	150 ppm

FOOD CONTACT

As an antimicrobial agent for adhesives and components of adhesives at a level not to exceed 150 ppm.

As an antimicrobial agent for polymer latex emulsions in paper coatings at a level not to exceed 250 ppm active ingredient.

As an antimicrobial agent for finished paper and paperboard coating formulations and for additives used in the manufacture of paper and paperboard including latex emulsion, fillers, binders, pigment slurries, and sizing solutions at a level not to exceed 150 ppm active ingredient in the individual additives and not to exceed 150 ppm in the finished coating formulation.

INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS

Kordek MLX microbicide is recommended for the control of bacteria, fungi, and algae in industrial wastewater treatment and sewage systems. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority.

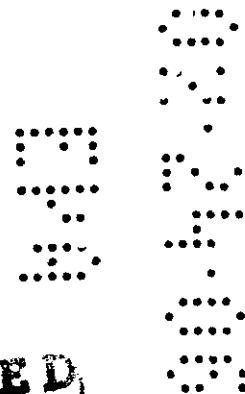
Dose Kordek MLX microbicide at 22 - 132 pound (2.6 - 15.5 gallon) per 10000 gallon of water in the system to achieve 265 - 1575 ppm product (25 - 150 ppm active ingredient). Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun. Dosing may be by slug or continuous metered addition. Add Kordek MLX microbicide at some point in the system to insure uniform mixing.

PAPERMILLS

Kordek MLX microbicide is recommended for the control of bacteria, algae and fungi in papermaking systems. Add Kordek MLX microbicide to the headbox, machine chest, beater, wire pit, saveall tank, hydropulper, or fan or broke storage pumps or some other point in the system to insure uniform mixing. Treatment may be by slug or continuous dosing to achieve 265-1575 ppm Kordek MLX microbicide (25-150 ppm active ingredient) in the wet end portion of the system.

Apply 2.2 - 13.2 pound (33 - 198 fluid ounce) of Kordek MLX microbicide per 1000 gallon of water in the system or an equivalent based on dry weight of paper produced. Dosing frequency will depend on mill conditions and the level of microbial fouling. Badly fouled systems should be cleaned before initial treatment.

Kordek MLX Microbicide weighs 8.5 lb/gallon.



ACCEPTED
 MAY 23 2006
 Under The Federal Insecticide, Fungicide and
 Rodenticide Act, as amended, for the
 product registered under
 EPA Reg. No. 207-299