



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Ms. Valerie T. Phillip
Regulatory Specialist for,
Rohm and Haas Company
100 Independence Mall West
Philadelphia, PA 19106-2399

MAR - 4 2009

Subject: Kordek 50C Industrial Microbiocide
EPA Registration Number 707-256
Your Amendment Dated December 30th, 2008
EPA Received Date December 22nd, 2008

The amendment referred to 3(c)7(B) section, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, to add use directions for use of polyurethane to the product labeling, is acceptable.

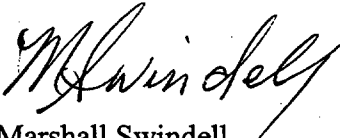
A stamped copy of the labeling is enclosed. Submit three (3) copies of your final printed labeling before distributing or selling the product bearing the revised labeling.

Submit and/or cite all data required for registration /reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data.

If the above conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

If you have questions concerning this letter, please contact Karen M. Leavy at (703)-308-6237.

Sincerely,



Marshall Swindell
Product Manager 33
Regulatory Management Branch I
Antimicrobials Division(7510P)

KORDEK™ 50 C

Made In USA

Avg. Gross: LB

Net: LB

Avg. Tare: LB

Lot

Number:

Industrial Microbicide

Industrial Microbicide For Use In Metalworking Fluid Concentrates, Polymer Latices, Paints and Coatings, Building Materials, Dispersed Pigments, Fuel, Adhesives and Tackifiers, Printing Fluids, Textile Chemical Preservation, In-Container Preservation, Polyurethane Foam and As A Tankside Additive For Metalworking Fluids.



ACTIVE INGREDIENT:		
2-Methyl-4-isothiazolin-3-one	50.0%	
INERT INGREDIENTS:	50.0%	
	TOTAL:	100.0%

PRECAUTIONS HAZARDS TO HUMANS

KEEP OUT OF REACH OF CHILDREN

DANGER FIRST AID

- IF IN EYES:**
- 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.
- IF ON SKIN:**
- Take off contaminated clothing.
 - Rinse skin immediately with plenty of water for 15-20 min.
 - Call a poison control center or doctor for advice.
- IF INHALED:**
- 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.
- IF SWALLOWED:**
- 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.

**DANGER
CORROSIVE
CAUSES SEVERE EYE DAMAGE AND SKIN
MAY BE FATAL IF ABSORBED THROUGH
MAY CAUSE ALLERGIC SKIN REACTION
MAY BE FATAL IF INHALED**

Do not get in eyes, on skin, or on clothing. Mixers, load sleeved shirt and long pants; chemical resistant gloves, face shield; and chemical resistant apron. Wear a mask Health Administration and the National Institute for Occupational Safety and Health. Keep container closed. Use with adequate ventilation. Drenched or heavily contaminated with this product's contents. Follow instructions for cleaning/maintaining PPE. If no such instructions, wash before reusing. If no such instructions, wash PPE separately from other laundry. Use using tobacco or using the toilet. Users should remove gloves thoroughly and put on clean clothing. Users should remove gloves outside of gloves before removing. As soon as possible, wash reactions in some people.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage

ENVIRONMENTAL HAZARDS

This chemical is toxic to aquatic plants, fish and aquatic invertebrates. Do not discharge into lakes, streams, ponds, estuaries, oceans, or National Pollutant Discharge Elimination System (NPDES) receiving waters. Do not discharge effluent containing this chemical into navigable waters without permitting. Do not discharge into sewer systems without permitting. Do not discharge into the local sewage treatment plant authority. Follow the instructions of the EPA. Do not contaminate water by cleaning of equipment specified on this label.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. To be used only by technically qualified persons.

Metalworking Fluid Preservation - Tankside Addition

Kordek 50C microbicide is recommended for the control of bacteria and fungi in water-extensible metalworking fluids (soluble oil, semi-synthetic and synthetic types). The preservative should be dispensed as a tankside additive into the circulating use-dilution of the metalworking fluid using a metering pump or by manual pouring, and uniformly dispersed throughout the system.

Dosing: Use Kordek 50C at 1.0 to 2.0 pints (1.2 to 2.4 lbs. or 75 to 150 ppm active ingredient) per 1000 gallons metalworking fluid every 1-6 weeks. A higher dosage range and/or increased frequency of treatment may be required depending upon rate of dilution of the preservative with makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design.

Metalworking Fluid Concentrates

Kordek 50C microbicide is recommended for the control of bacteria and fungi in water-extensible metalworking fluids (soluble oil, semi-synthetic and synthetic types) when added to the metalworking fluid concentrates. Kordek 50C should be added to the concentrate at a level to ensure that the final use-dilution metalworking fluid will contain Kordek 50C at 150 to 300 ppm (75 to 150 ppm active ingredient). Refer to the below listed table for dosing details.

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.

Dilution of Metalworking Fluid Concentrates	Dose Level	lbs. Kordek 50C per 100 Gal. Conc.	Quarts Kordek 50C per 100 Gal. Conc.
15:1	Minimum	1.8 lb.	3/4 quart
	Maximum	3.6 lb.	1 1/2 quart
20:1	Minimum	2.4 lb.	1 quart
	Maximum	4.8 lb.	2 quart
25:1	Minimum	3.0 lb.	1 1/4 quart
	Maximum	6.0 lb.	2 1/2 quart

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

Paint and Coating Preservation

Kordek 50C microbicide is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as paper and wood coatings and paints used for architectural product finishes, and special purpose coatings such as industrial maintenance paints.

Building Material Preservation

Kordek 50C microbicide is recommended as an in-container preservative for the control of bacteria and fungi in building materials such as mastics, caulks, joint cements, spackling and grouting.

Printing Fluid Preservation

Kordek 50C microbicide is recommended for the control of bacteria and fungi in water-based printing inks such as flexographic, gravure, screen, UV/EB inks and ink jet printing inks. Kordek 50C 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 50C microbicide is recommended for the control of bacteria and fungi in fountain solutions used for lithographic printing operations. Kordek 50C should only be used in those fountain solution concentrates which are automatically diluted prior to use. Kordek 50C is also recommended as a preservative for photoplate processing chemicals such as stabilizer solutions. Kordek 50C 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 150 - 300 ppm product (75 - 150 ppm active ingredient).

Adhesive and Tackifier Preservation

Kordek 50C microbicide is recommended as an in-container preservative for the control of bacteria and fungi in water soluble and water dispersed adhesives such as animal glues, natural rubber latices, polyvinyl acetate, styrene/butadiene and acrylic latices. Kordek 50C is recommended as a preservative for tackifiers derived from rosin and hydrocarbon resins.

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.

lb. Kordek 50C per 1000 lb. fluid	kilogram Kordek 50C per 453 kg fluid	PPM Kordek 50C	PPM Active Ingredient
0.15 lb.	0.07 kg	150 ppm	75 ppm
0.30 lb.	0.14 kg	300 ppm	150 ppm

Made In USA

Avg. Gross: LB KG

Product

Net: LB KG

Code:

Avg. Tare: LB KG

Lot

Number:

Concentrates, Polymer Latexes, Paints, Fuel, Adhesives and Tackifiers, Liner Preservation, Polyurethane Fluids.



PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

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

STORAGE AND DISPOSAL PESTICIDE STORAGE This product is corrosive to mild oxidizing or reducing agents. Do not store this product in a way that will contain...

PHYSICAL AND CHEMICAL This product is corrosive to mild oxidizing or reducing agents. Do not store this product in a way that will contain...

PESTICIDE DISPOSAL Pesticide wastes are acutely hazardous. Do not dispose of by use except as directed by a Hazardous Waste representative.

CONTAINER DISPOSAL METAL CONTAINERS Triple rinse (or equivalent). Then recycle where possible. Do not reuse containers for food or drink.

PLASTIC CONTAINERS Triple rinse (or equivalent). Then recycle where possible. Do not reuse containers for food or drink.

GENERAL: CONSULT FEDERAL REGULATIONS.

CONDITIONS OF SALE AND WARRANTY Rohm and Haas warrants that this product conforms to the label directions and as implied warranties, either written or oral, in no event shall the liability of Rohm and Haas be limited to, failure to follow directions. HAAS NOR SELLER SHALL BE LIABLE FOR HANDLING, STORAGE, OR USE OF THIS PRODUCT.

Date of Manufacture: locate on label EPA Reg. No. 707-256 EPA Est. No. 707-TX-1

50.0% 50.0% TOTAL: 100.0%

IF CHILDREN ARE EXPOSED...

...water for 15-20 min. Remove contact lenses, if present, and get medical attention...

...not advice.

...5-20 min.

...ce, then give artificial respiration, preferably by mouth...

...mediately for advice. Call your local poison control center or doctor...

...contraindicate the use of gastric lavage.

CAUTIONARY STATEMENTS.

Do not get in eyes, on skin, or on clothing. Mixers, loaders and others exposed to this product must wear: long-sleeved shirt and long pants; chemical resistant gloves such as nitrile or butyl rubber; shoes plus socks; goggles and face shield; and chemical resistant apron. 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. Discard clothing or other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry. Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly. This product may cause skin sensitization reactions in some people.

ENVIRONMENTAL HAZARDS

This chemical is toxic to aquatic plants, fish and aquatic invertebrates. 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.

...sistent with its labeling. To be used only by technically qualified persons.

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

Paint and Coating Preservation

Kordek 50C microbicide is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as paper and wood coatings and paints used for architectural product finishes, and special purpose coatings such as industrial maintenance paints.

Building Material Preservation

Kordek 50C microbicide is recommended as an in-container preservative for the control of bacteria and fungi in building materials such as mastics, caulks, joint cements, spackling and grouting.

Printing Fluid Preservation

Kordek 50C microbicide is recommended for the control of bacteria and fungi in water-based printing inks such as flexographic, gravure, screen, UV/EB inks and ink jet printing inks. Kordek 50C 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 50C microbicide is recommended for the control of bacteria and fungi in fountain solutions used for lithographic printing operations. Kordek 50C should only be used in those fountain solution concentrates which are automatically diluted prior to use. Kordek 50C is also recommended as a preservative for photoplate processing chemicals such as stabilizer solutions. Kordek 50C 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 150 - 300 ppm product (75 - 150 ppm active ingredient).

Adhesive and Tackifier Preservation

Kordek 50C microbicide is recommended as an in-container preservative for the control of bacteria and fungi in water soluble and water dispersed adhesives such as animal glues, natural rubber latices, polyvinyl acetate, styrene/butadiene and acrylic latices. Kordek 50C is recommended as a preservative for tackifiers derived from rosin and hydrocarbon resins.

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.

Table with 4 columns: lb. Kordek 50C per 1000 lb. fluid, kilogram Kordek 50C per 453 kg fluid, PPM Kordek 50C, PPM Active Ingredient. Rows show concentrations for 0.15 lb, 0.30 lb, 0.07 kg, 0.14 kg, 150 ppm, 300 ppm, 75 ppm, 150 ppm.

Polymer Latex Preservation

Kordek 50C microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of synthetic and natural polymer latexes including: acrylic; styrene/butadiene; carboxylated styrene/butadiene; ethylene/vinyl acetate; and biopolymers intended for industrial use, such as xanthum gum, gum arabic, guar gum, protein-derived polymers, starches and casein-derived polymers. Add 0.2 - 0.5 pounds Kordek 50C (0.09 - 0.23 grams) to each 1000 pounds (453 kilograms) of emulsion to provide 200 - 500 ppm product (100 - 250 ppm active ingredient).

Polyurethane Foam Preservation

Kordek 50C microbicide is recommended for the control of bacteria in the manufacture, storage and use in polyurethane foam. Add 0.2 - 0.5 pounds Kordek 50C (0.09 - 0.23 grams) to each 1000 pounds (453 kilograms) of polyurethane foam to provide 200-500 ppm product (100 - 250 ppm active ingredient).

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

In-Container Preservation

Kordek 50C is recommended as an in-container preservative for the control of bacteria in industrial and household consumer products, including all-purpose liquid cleaners, furniture and floor care products, liquid laundry products, aqueous raw materials such as silicone emulsions, and surfactants. To insure uniform distribution, slowly disperse Kordek 50C into product with agitation. Mix thoroughly until evenly dispersed throughout product.

Textile Chemical Preservation

Kordek 50C is recommended for the control of bacteria and fungi in the manufacture and storage of textile processing chemicals such as fiber lubricants, spin finishes, sizes, dyestuffs, textile printing inks, dispersants, thickeners, dye fixatives, hand builders and weighters. These textile processing chemicals are commonly used in the production of natural and synthetic fibers and fabrics.

Dispersed Pigment Preservation

Kordek 50C microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of dispersed pigments such as kaolin and montmorillonite clays, titanium dioxide, calcium carbonate, calcium sulfate, barium sulfate, and magnesium silicate used in paint and paper productions.

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.

Table with 4 columns: lb. Kordek 50C per 1000 lb. fluid, gram Kordek 50C per 453 kg fluid, PPM Kordek 50C, PPM Active Ingredient. Rows show concentrations for 0.05 lb, 0.30 lb, 22.7 g, 136.2 g, 50 ppm, 300 ppm, 25 ppm, 150 ppm.

Product Code:

Container: Label
Code Number Number
12/08/08

5/5

**STATEMENTS
DOMESTIC ANIMALS**

**IS
KIN OR SWALLOWED**

Others exposed to this product must wear: long-trile or butyl rubber; shoes plus socks; goggles and eye respirator jointly approved by Mine Safety and Health and Safety and Health. Avoid breathing vapor or mist. Clothing or other absorbent materials that have been used. Do not reuse them. Follow manufacturer's instructions for washables exists, use detergent and hot water. Wash hands before eating, drinking, chewing gum, immediately if pesticide gets inside. Then wash immediately after handling this product. Wash the thoroughly. This product may cause skin sensitization

rates. Do not discharge effluent containing this product unless in accordance with the requirements of a permit and the permitting authority has been notified in writing of this product to sewer systems without previously contacting your State Water Board or Regional Office for disposal of waste. Apply this pesticide only as

**STORAGE AND DISPOSAL
PESTICIDE STORAGE**

This product is corrosive to mild steel. Do not store or transport in unlined metal containers. Do not contaminate with strong oxidizing or reducing agents. Do not contaminate water, food, or feed by storage or disposal or cleaning of equipment. Do not apply this product in a way that will contact workers or other persons.

PHYSICAL AND CHEMICAL HAZARDS

This product is corrosive to mild steel. This product as supplied evolves gas (largely carbon dioxide) slowly. To prevent buildup of pressure the product is packaged in specially vented containers. Keep this product in the original container when not in use. Container must be stored and transported in an upright position to prevent spilling the contents through the vent.

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide or rinsate 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 and as defined under the Directions for Use on this label. 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. TO THE EXTENT PERMITTED BY LAW, NEITHER ROHM AND HAAS NOR SELLER SHALL BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE, OR USE OF THIS PRODUCT.

Date of Manufacture: location for date

EPA Reg. No. 707-256

EPA Est. No. 707-TX-1

Latex Preservation

Kordek 50C microbicide is recommended for the control of bacteria and fungi in the manufacture and use of synthetic and natural polymer latices including: acrylic; styrene/butadiene; carboxylated styrene/butadiene; ethylene/vinyl acetate; and biopolymers intended for industrial use, such as gum arabic, guar gum, protein-derived polymers, starches and casein-derived emulsions. Add 0.2 - 0.5 pounds Kordek 50C (0.09 - 0.23 grams) to each 1000 pounds (453 kgs) of emulsion to provide 200 - 500 ppm product (100 - 250 ppm active ingredient).

Polyurethane Foam Preservation

Kordek 50C microbicide is recommended for the control of bacteria in the manufacture, storage and use of polyurethane foam. Add 0.2 - 0.5 pounds Kordek 50C (0.09 - 0.23 grams) to each 1000 lbs (453 kilograms) of polyurethane foam to provide 200-500 ppm product (100 - 250 ppm active ingredient).

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

Container Preservation

Kordek 50C is recommended as an in-container preservative for the control of bacteria in industrial and household consumer products, including all-purpose liquid cleaners, furniture and floor care products, liquid laundry products, aqueous raw materials such as silicone emulsions, and surfactants. Apply uniform distribution, slowly disperse Kordek 50C into product with agitation. Mix thoroughly until evenly dispersed throughout product.

Textile Chemical Preservation

Kordek 50C is recommended for the control of bacteria and fungi in the manufacture and storage of textile processing chemicals such as fiber lubricants, spin finishes, sizes, dyestuffs, textile printing dispersants, thickeners, dye fixatives, hand builders and weighters. These textile processing chemicals are commonly used in the production of natural and synthetic fibers and fabrics.

Coated Pigment Preservation

Kordek 50C microbicide is recommended for the control of bacteria and fungi in the manufacture and use of dispersed pigments such as kaolin and montmorillonite clays, titanium dioxide, calcium carbonate, calcium sulfate, barium sulfate, and magnesium silicate used in paint and paper applications.

E: Regardless of the manner of incorporation, the total active ingredient level in the system should not at any time exceed 150 ppm in the final use dilution.

Kordek 50C per 453 kg fluid	gram Kordek 50C per 453 kg fluid	PPM Kordek 50C Ingredient	PPM Active Ingredient
05 lb.	22.7 g	50 ppm	25 ppm
30 lb.	136.2 g	300 ppm	150 ppm

Fuel Preservation

Kordek 50C microbicide is recommended for the control of bacteria and fungi in the following liquid hydrocarbon fuels and oils: crude oils, aviation fluids, kerosene, heating oils, residual fuel oils, coal slurries, liquefied petroleum gases, petrochemical feedstocks and diesel fuels for off-road vehicles only. Kordek 50C may not be added to any diesel fuel intended for use in any self-propelled motor vehicle designed for transporting persons or property on a street or highway.

METHOD OF ADDITION: Kordek 50C microbicide should be directly dispensed into a fuel tank, storage tank or flowing stream of fuel in a manner to ensure uniform distribution of the preservative in the fuel system. Slug dose or continuous feed methods are recommended.

CURATIVE DOSE: When the system is noticeably fouled, add 0.23 - 0.5 gallons of Kordek 50C per 10,000 gallons of fluid in the system. This will provide 30 - 60 ppm of Kordek 50C and 15 - 30 ppm active ingredient. Repeat until control is achieved.

MAINTENANCE DOSE: When the system is not noticeably fouled, add 0.13 - 0.36 gallons of Kordek 50C microbicide per 10,000 gallons of fluid to maintain the system. This will provide 16 - 44 ppm of Kordek 50C and 8 - 22 ppm active ingredient. Repeat every 4-6 weeks or when microbial contamination if detected.

FOR USE IN AVIATION FUEL, THE FEDERAL AVIATION ADMINISTRATION MUST BE CONSULTED AS TO THE ACCEPTABILITY OF THE ADDITIVE FOR USE IN SPECIFIC ENGINES AND/OR AIRCRAFT.

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.

As an antimicrobial agent for preservation of latex emulsions destined for use in the manufacture of repeat-use gloves at a level not to exceed 250 ppm active ingredient.

Kordek 50C weighs 9.7 lbs per gallon

**ACCEPTED
with COMMENTS
in EPA Letter Docket**

MAR 04 2009

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, and the Federal Food, Drug, and Cosmetic Act, No.

707-256