- 101-133 12/14/2000	 ·	707-133	12/14/2000	
----------------------	-----------	---------	------------	--

۰.

SAN TED STATES	U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (H7505C) 401 "M" St., S.W. Washington, D.C. 20460	EPA Reg. Number: 707-133	Date of Issuance: DEC 1 4 2000
AL PROTECT	NOTICE OF PESTICIDE: Registration	Term of Issuance: Co	onditional
	X Reregistration (under FIFRA, as amended)	Name of Pesticide Pro Kathon WT 1 Microbicide	duct: .5% Industrial
Name and Address of Registra Rohm and Haas C 100 Independence -, hiladelphia, PA 1	ompany Mall West 19106-2399	ad to and accepted by the Domini	ration Division prior to use of
label in commerce. In any cor On the basis of information fu Registration is in no way to be motion, may at any time suspe Act is not to be construed as g	respondence on this product always refer to the above EPA registration number, mished by the registrant, the above named pesticide is hereby registered/reregistered under construed as an endorsement or recommendation of this product by the Agency. In order end or cancel the registration of a pesticide in accordance with the Act. The acceptance of iving the registrant a right to exclusive use of the name or to its use if it has been covered	r the Federal Insecticide, Fungic to protect health and the enviro- any name in connection with th by others.	ide and Rodenticide Act. nment, the Administrator, on hi e registration of a product unde
Based on y has reregistered th action is taken und Act, as amended. pesticides. EPA n	Your response to the Reregistration Eligibility Docume the above named product subject to the comments recor- der the authority of section $4(g)(2)(C)$ of the Federal Ir Reregistration under this section does not eliminate the may require submission of data at any time to maintain	nt for Methylisothia ded in the succeedin secticide, Fungicid he need for continua the registration of y	zolone RED, EPA ng paragraph. This e, and Rodenticide l reassessment of your product.
1. Make th	he following label changes:		
a. Revi	ise the EPA Registration No. to read "EPA Reg. No. 7	07-133".	
Signature of Approving Offici Marshall Swindell Regulatory Manag Antimicrobial Div	ial: 1, PM 33 Mantha Sterry / Fan gement Branch 1 vision (7510C)	Date:	DEC 1 4 2000

134

ъ

294

Page 2 EPA Registration No. 707-133

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

A stamped copy of the label is enclosed for your records.

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely,

Mantha S Servy Bon

Marshall Swindell Product Manager 33 Regulatory Management Branch 1 Antimicrobial Division (7510C)

Enclosure

)

KATHON WT 1.5%

Industrial Microbicide for use in Recirculating Water Cooling Towers. Air Washer Systems, Oil Field Injection Waters, Wood Mildew Control, Papermill Slime Control, Recirculating Closed Loop Water Cooling Systems, Brewery Pasteurizer/Can Warmer/Retort Water Systems, Air Conditioner/Refrigeration Condensate Water Systems, Coal Slurry Systems, Evaporative Condenser Water Systems, Hydrostatic Sterilizer Water Systems, Influent Water Filtration Systems, Immersion Ultrasonic Tank Water. Reverse Osmosis and Ultra Filtration Systems, Industrial Scrubbing Systems, Industrial Wastewater Treatment Systems, Laboratory Equipment Water Baths, Sewage Systems, Paint Spray Booth Systems, and Recirculating Electrodeposition Systems.

Total:



ACTIVE INGREDIENTS:

ICTIVE INOREDIENTO.	
5-Chloro-2-methyl-4-isothiazolin-3-one	
2-Methyl-4-isothiazolin-3-one	
NERT INGREDIENTS:	

0.39% 98.50% 100.00%

1.11%

KEEP OUT OF REACH OF CHILDREN DANGER

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Do not induce vomiting. Drink promptly a large quantity of egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately. Never give anything by mouth to an unconscious person.

IF ON SKIN: Wash thoroughly with soap and water. Remove and wash contaminated clothing before re-use.

IF IN EYES: Flush with plenty of water for at least 15 minutes. Call a physician. IF INHALED: Remove immediately to fresh air. If not breathing, apply artificial respiration. If breathing is difficult, give oxygen. Call a physician.

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

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

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 label 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.

DISPERSED PIGMENT PRESERVATION

Kathon WT 1.5% microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of dispersed pigments such as kaolin and montmorillite clays, titanium dioxide, calcium carbonate, calcium sulfate, barium sulfate, magnesium silicate, and kieselguhr used in paint and paper productions. Add 0.43-1.65 pound of Kathon WT 1.5% (195-750 gram) to each 1000 pound (453 kilogram) of fluid to provide 425 to 1675 ppm product (6.25-25 ppm active isothiazolones).

AIR WASHER SYSTEMS/ PAINT SPRAY BOOTHS

Add to the air washer sump, chill water sump, or paint spray booth to insure uniform mixing, 35 - 883 ppm Kathon WT 1.5% microbicide (0.3 - 7.46 pound or 4.5 - 113 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system) depending upon the severity of contamination to control bacteria, fungi, and algae which cause fouling in industrial air washer systems and paint spray booths.

INTERMITTENT OR SLUG METHOD

When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide (1.26 - 7.46 pound or 19 - 113 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system.) Repeat until control is achieved. When microbial control is evident, add 35 - 219 ppm Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% per 1000 gallon of water) in the system weekly or as needed to maintain control. Badly fouled systems should be cleaned before treatment is begun.

CONTINUOUS FEED METHOD

When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide (1.26 - 7.46 pound or 19 - 113 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system.) Maintain this treatment level by adding a continuous feed of 35 - 219 ppm Kathon WT 1.5% (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% per 1000 gallon of makeup water). Badly fouled systems must be cleaned before initial treatment.

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

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

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

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. 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 exists, use detergent and hot water. Keep and wash PPE separately from other laundry. 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 sever 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.

WOOD AND WOOD PRODUCTS

Kathon WT 1.5% microbicide is recommended for the protection of wood and wood products, such as landscape timbers, fences, posts, terrestrial-use pilings, cross ties, decks, and similar exterior structures from mold and mildew. Treat southern yellow pine, hemlock, ponderosa pine, and other soft woods with 148 - 1000 ppm Kathon WT 1.5% (1.26 - 8.4 pound or 13 - 128 fluid ounce of Kathon WT 1.5% per 1000 gallon) as an aqueous dip or pressure treatment for mold and mildew control. Thoroughly wet and allow to dry. A single application will afford protection for 12 weeks.

OIL FIELD INJECTION WATERS

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, slug treat with 67 - 332 ppm Kathon WT 1.5% microbicide depending on the severity of contamination. This product may be used for terrestrial and off-shore oil drilling muds and packer fluids.

Add 166 - 332 ppm Kathon WT 1.5% (6.9 - 13.9 gallon or 58.0 - 116.8 pound Kathon WT 1.5% per 1000 barrel of water) at a point in the system where it will be uniformly mixed. Repeat treatment after three days or as needed until control is achieved. Add 67-166 ppm Kathon WT 1.5% (2.8 - 6.9 gallon or 23.5 - 58.0 pound Kathon WT 1.5% per 1000 barrel of water) every seven days or as needed to maintain control

RECIRCULATING ELECTRODEPOSITION SYSTEMS METHOD OF ADDITION

Kathon WT 1.5% microbicide is recommended as a tankside additive for the control of bacteria, fungi, and algae in recirculating electrodeposition systems and associated rinse systems. Alternatively, Kathon WT 1.5% microbicide may be added through the components of the electrodeposition paint prior to their addition to the electrodeposition system.

TANKSIDE ADDITION TO ELECTRODEPOSITION SYSTEMS

Kathon WT 1.5% microbicide should be dispensed into the recirculating rinse system, ultrafilter permeate, or final distilled rinse system at a point to ensure uniform mixing. When the system is noticeably fouled, add 667-2333 ppm Kathon WT 1.5% microbicide (6.7-23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10-35 ppm of active ingredient. Repeat until control is achieved.

....

.

Avg Groce: 18 KG	ACCEPTED
Net IB KG	with COMMENTS TD
Avg Tare: LB KG	in EPA Letter Dated:
Avg. rate. LD KU	
	DEC 1 4 2000 Container: Label
	Under the Federal Insecticide
	Functicide and Rodenticide Act as
	amended for the pesticide
	registered under FDA Bog No
	$n \beta 7 - 1 2 - 1$
STORAGE AND DISPOSAL	DIRECTIONS FOR USE
PESTICIDE STORAGE	It is a violation of Federal law to use this product in a manner inconsistent with its
Do not contaminate water, food or feed by storage, disposal or cleaning of equipment.	labeling.
Do not apply this product in a way that will contact workers or other persons.	
	For the control of bacteria, algae, and tungi, add Kathon W1 1.5% microbicide to:
PESTICIDE DISPOSAL	industrial recirculating water cooling towers, industrial recirculating closed loop
resticide wastes are activity hazardous. Improper disposal of excess pesticide of	water cooling systems, Drewery pasteurizers, can warmers, retort water systems,
inisate is a violation of rederal law. If these wastes cannot be disposed of by use	industrial scrubbing systems, evaporative condenser water systems, hydrostanc
Agency or the Hazardous Waste representative at the pearest EPA Regional Office for	coal shurry systems, immersion ultrasonic tank water laboratory equipment
guidance	water haths and influent water filtration systems. Add Kathon WT 1.5%
	microbicide at some point in the system to insure uniform mixing
CONTAINER DISPOSAL	
METAL CONTAINERS	When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5%
Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture	microbicide (1.26 - 7.46 pound or 19 - 113 fluid ounce of Kathon WT 1.5% per 1000
and dispose of in a sanitary landfill, or by other procedures approved by state and local	gallon of water in the system.) Repeat until control is achieved. Badly fouled systems
authorities.	should be cleaned before treatment is begun.
PLASTIC CONTAINERS	× 1
Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture	When microbial control is evident, add 35 - 219 ppm Kathon WT 1.5% microbicid
and dispose of in a sanitary landfill or by incineration, or, if allowed by state and local	(0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon W1 1.5% per 1000 gallon of water
authorities, by burning. If burned, stay out of smoke.	in the system) weekly or as needed to maintain control.
CENEDAL	PAPERMILLS
CONSULT FEDERAL STATE OR LOCAL DISPOSAL AUTHORITIES FOR	For the control of hacteria algae and fungi add Kathon WT 1.5% microbicide to the
APPROVED ALTERNATIVE PROCEDURES	Beater, Hydropulper, or Fan or Broke Storage Pumps or some other point in the
	system to insure uniform mixing.
Date of Manufacture: location for date	Apply 0.44 to 1.5 lb (7 - 23 fluid ounce) of Kathon WT 1.5% microbicide per ton (dry
EPA Reg. No. 707-133	basis) of pulp or paper produced as a slug dose. If needed, repeat daily Badly fouled
	ousid) of purp of puppin producted as a stage obset. In introduct, report daily is starly isotrop
EPA Est. No. establishment number	systems should be cleaned before initial treatment.
EPA Est. No. establishment number	systems should be cleaned before initial treatment.
EPA Est. No. establishment number	systems should be cleaned before initial treatment.
EPA Est. No. establishment number	systems should be cleaned before initial treatment.
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient.	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. A change of frequency of treatment may be required depending upon the rate of dilution of the preservative with the makeum fluid, the nature and	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/oon-potable reverse osmosis systems. Use of
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialvsis is prohibited. Add 10 - 333
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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.	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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.	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers.
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 33-333 part product (5.35 part activity)	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For the control of bacteria and fungi of 0.1 - 10 h of Kathon WT 1.5% microbicide 1.0 th of Kathon WT 1.5% microbicide feed.
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient).	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gallon of cleaning solution (6 - 15 npm active ingredient)
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly foulded systems should be cleaned before treatment is begun
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun.
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary. Kathon WT 1.5% microbicide may be	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis systems is membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis systems is membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% microbicide is recommended for the control of bacteria, fungi, and
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis systems is membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% microbicide is recommended for the control of bacteria, fungi, and algae in industrial wastewater treatment and sewage systems. Do not discharge effluent
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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.
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5%
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 10 - 10 ppm function fluid in the system weekly or as needed. This will provide 10 - 10 ppm function fluid in the system) weekly or as needed. This will provide 10 - 10 ppm function fluid in the system weekly or as needed. This will provide 10 - 10 ppm function fluid in the system) weekly or as needed. This will provide 10 - 10 ppm function fluid in the system) weekly or as needed. This will provide 10 - 10 ppm function fluid in the system) weekly or as needed. This will provide 10 - 10 ppm function fluid in the system) weekly or as needed	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gallon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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 sever systems without previously notifying the local sewage treatment plant authority. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% per 1000 Plane A product to a product on the product of the control of the control of the control of the periodic sewage treatment plant authority.
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gallon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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 sever systems without previously notifying the local sewage treatment plant authority. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% per 1000 gallon of water in the system.) Repeat until control is achieved. Badly fouled systems
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide to every 120 gailon of cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% per 1000 gallon of water in the system. Neperat until control is achieved. Badly fouled systems should or 19 - 113 fluid ounce of Kathon WT 1.5% microbicide
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide (5.15 ppm 05 active ingredient. 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 b of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide (1.26 - 7.46 pound or 19 - 113 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 148 ppm Kathon WT 1.5% microbicide (0.3 - 148 ppm Kathon WT 1.5% microbicide (0.3 - 219 ppm Kathon WT 1.5% microbicide (0.3 - 186 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide or 23.3 gallon per 10,000 gallon system fluid). 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gallon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% per 1000 gallon of water in the system.) Repeat until control is achieved. Badly fouled systems should be cleaned to runtil control is achieved. Badly fouled systems should be cleaned before treatment is begun.
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide or 23.3 gallon per 10,000 gallon system fluid). 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide (0.26 - 7.46 pound or 19 - 113 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system). Repeat until control is achieved. Badly fouled systems should be cleaned to maintain control.
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide or 23.3 gallon per 10,000 gallon system fluid). 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide (1.26 - 7.46 pound or 19 - 113 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system.) Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun.
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 233 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide or 23.3 gallon per 10,000 gallon system fluid). 	ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide gallon of water in the system.) Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun. When microbial control is evident, add 35 - 219 ppm Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system) weekly or as needed to maintain control.
EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is acthieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide or 23.3 gallon per 10,000 gallon system fluid).	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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 sever systems without previously notifying the local sewage treatment plant authority. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide (0.3 - 1.46 pound or 19 - 113 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system.) Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun.
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 233 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide or 23.3 gallon per 10,000 gallon system fluid). 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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 sever systems without previously notifying the local sewage treatment plant authority. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide (0.3 - 1.66 pound or 19 - 113 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 2.8 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system.) Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun.
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (6.7 - 23.3 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide or 23.3 gallon per 10,000 gallon system fluid). 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 lb of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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 withou; previously notifying the local sewage treatment plant authority. When microbicide control is evident, add 35 - 219 ppm Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the system) weekly or as needed to
 EPA Est. No. establishment number When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 5-15 ppm of active ingredient. 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. TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS Kathon WT 1.5% microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333-2333 ppm product (5-35 ppm active ingredient). SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS If additional microbial control is necessary, Kathon WT 1.5% microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. If the system becomes noticeably fouled, add 667 - 2333 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved When microbial control is evident, add 333-1000 ppm Kathon WT 1.5% microbicide (3.3-10 gallon per 10,000 gallon of fluid in the system) weekly or as needed. This will provide 5-15 ppm of active ingredient. NOTE: Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm Kathon WT 1.5% microbicide or 23.3 gallon per 10,000 gallon system fluid). 	 ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS Kathon WT 1.5% Microbicide is recommended for the control of bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of Kathon WT 1.5% microbicide in patable water or dialysis is prohibited. Add 10 - 333 ppm of Kathon WT 1.5% microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of Kathon WT 1.5% microbicide with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of Kathon WT 1.5% microbicide to every 120 gailon of cleaning solution (6 - 15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun. INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS Kathon WT 1.5% 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 sever systems without previously notifying the local sewage treatment plant authority. When the system is noticeably fouled, apply 148 - 883 ppm Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 19 - 11.5 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% microbicide (0.3 - 1.86 pound or 4.5 - 28 fluid ounce of Kathon WT 1.5% per 1000 gallon of water in the

· ·· ·· ··