

NOTIFICATION

PA 31 707-171 pg 1/5

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060. Approval expires 2-28-95

United States Environmental Protection Agency Washington, DC 20460	<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other	OPP Identifier Number 220830
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Application for Pesticide - Section I

1. Company/Product Number 707-171	2. EPA Product Manager Mr. Marion Johnson	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Kathon[®] MX Industrial Microbicide	PM# 31	
5. Name and Address of Applicant (Include ZIP Code) Rohm and Haas Company 100 Independence Mall West Philadelphia, PA 19106 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

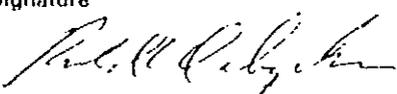
Explanation: Use additional page(s) if necessary. (For section I and Section II.)

NOTIFICATION - Revised Effluent Discharge Labeling Statement per PR Notice 93-10

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No			<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> _____	
6. Manner in Which Label is Affixed to Product			<input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Ronald L. Derbyshire	Title Biocides Regulatory Specialist	Telephone No. (Include Area Code) (215) 592-2335
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Biocides Regulatory Specialist	
4. Typed Name Ronald L. Derbyshire	5. Date 6/26/95	

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THE FBK GROUP INC. ROHM HAAS KATHON MWX 9949-M3 JOB N

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC
ANIMALS**

DANGER

CORROSIVE

CAUSES EYE DAMAGE AND SKIN BURNS

MAY CAUSE ALLERGIC SKIN REACTION

MAY BE HARMFUL IF INHALED

**MAY BE FATAL IF SWALLOWED OR ABSORBED
THROUGH THE SKIN**

Do not get in eyes, on skin, on clothing. Wear goggles or face shield and rubber gloves when handling. Avoid breathing vapor or mist. Avoid contamination of food. Do not take internally. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the 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

CONDITIONS OF SALE AND WARRANTY

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

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ACTIVE INGRED

5-Chloro-2-methyl-4
2-Methyl-4-isothiazolo

INERT INGREDI

U.S. Pat. No. 3,761,488; 4,27

**KEEP OU
DANG**

STATEMENT OI

IF SWALLOWED: Do
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imr

IF ON THE SKIN: Wash the

IF IN EYES: Flush with pler

IF INHALED: Remove imme
give oxygen C

NOTE TO PHY!

SEE SIDE PANEL FOR ADT
DO NOT REMOVE PAC&AG

MANUFACTURED IN U.S.A. BY:



100 INDEPENDENCE MALL WEST
PHILADELPHIA, PA 19106
TELEPHONE: (215) 592-3000

EPA Est No 33967-NI-1
EPA Reg No 707-171

BEST COPY AVAILABLE

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC
ANIMALS**

DANGER

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

Do not get in eyes, on skin, on clothing. Wear goggles or face shield and rubber gloves when handling. Avoid breathing vapor or mist. Avoid contamination of food. Do not take internally. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the 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.

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

MANUFACTURED IN U.S.A. BY:



INDEPENDENCE MALL WEST
PHILADELPHIA, PA 19106
PHONE: (215) 592-3000

KATHON MWX

INDUSTRIAL MICROBICIDE FOR USE IN RECIRCULATING WATER COOLING TOWERS, AIR WASHER SYSTEMS, METALWORKING FLUIDS, PHOTOPROCESSING SYSTEMS, PAPERMILL SLIME CONTROL, CLOSED LOOP WATER COOLING SYSTEMS, BREWERY, PASTEURIZER AND CAN WARMER SYSTEMS

ACTIVE INGREDIENTS:

- 5-Chloro-2-methyl-4-isothiazolin-3-one
- 2-Methyl-4-isothiazolin-3-one

INERT INGREDIENTS:

TOTAL

U.S. Pat. No. 3,761,488; 4,279,762; 4,396,413 and other patents pending.

**KEEP OUT OF REACH OF CHILDREN
DANGER**

STATEMENT OF PRACTICAL TREATMENT

- IF SWALLOWED:** Do not induce vomiting. Drink promptly a large quantity of eggs if these are not available, drink large quantities of water. Avoid alcohol. Do not give anything by mouth to an unconscious person.
- IF ON THE SKIN:** Wash thoroughly with soap and water. Remove and wash contaminated clothing.
- 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. Do not give oxygen. Call a physician.

NOTE TO PHYSICIANS: Probable mucosal damage may contraindicate emesis.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS
DO NOT REMOVE PACKAGES FROM CONTAINER EXCEPT FOR IMMEDIATE USE

EPA Est No 33967-NJ-1
EPA Reg No 707-171

NET CONTENTS _____
UNIT PACKET WEIGHT _____
NET WEIGHT _____ LB

BEST COPY AVAILABLE

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DIRECTIONS FOR USE

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

METALWORKING FLUIDS

Kathon MWX microbicide is supplied as a premeasured packet for the control of bacteria and fungi in soluble and emulsifiable-type aqueous metalworking fluids.

FOR TREATMENT OF 50 GALLON SYSTEMS

For the maintenance of a non-fouled system, add one unopened 2 ounce packet to 50 gallons of metalworking fluid every 2-4 weeks. For a noticeably fouled system, use an initial dose of one or two unopened 2 ounce packets per 50 gallons of metalworking fluid every 1-2 weeks and follow with maintenance dosage noted above. Higher dosage range and/or frequency of treatment may be required depending on dilution of the preservative with makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc.

FOR TREATMENT OF 100 GALLON SYSTEMS

For the maintenance of a non-fouled system, add one unopened 4 ounce packet to 100 gallons of metalworking fluid every 2-4 weeks. For a noticeably fouled system, use an initial dose of one or two unopened 4 ounce packets per 100 gallons of metalworking fluid every 1-2 weeks and follow with maintenance dosage noted above. Higher dosage range and/or frequency of treatment may be required depending on dilution of the preservative with makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc.

FOR TREATMENT OF 500 GALLON SYSTEMS

For the maintenance of a non-fouled system, add one unopened 20 ounce packet to 500 gallons of metalworking fluid every 2-4 weeks. For a noticeably fouled system, use an initial dose of one or two unopened 20 ounce packets per 500 gallons of metalworking fluid every 1-2 weeks and follow with maintenance dosage noted above. Higher dosage range and/or frequency of treatment may be required depending on dilution of the preservative with makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc.

The unopened packet should be added at a point in the system, such as the sump or reservoir, where the timed release of the active ingredients will be uniformly dispersed throughout the metalworking fluid. Remove packet from system before the addition of additional packets or after 4 days. Dispose according to pesticide disposal instructions. Completely drain, clean and add fresh metalworking fluid and preservative every 3-6 months or when system shows signs of deterioration or fouling.

PHOTOPROCESSING SYSTEMS

Kathon MWX microbicide as a premeasured packet for the control of bacteria, algae and fungi in photodeveloping wash waters including motion picture, radiographic, micrographic, graphic arts and photoprocessing film.

FOR TREATMENT OF 50 GALLON SYSTEMS

For the maintenance of a non-fouled system, add one unopened 2 ounce packet to 50 gallons of photodeveloping wash water every 2-4 weeks. For a noticeably fouled system, use an initial dose of one or two unopened 2 ounce packets per 50 gallons of photodeveloping wash water solution every 1-2 weeks and follow with maintenance dosage noted above. Higher dosage range and/or frequency of treatment may be required depending on dilution of the preservative with makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc.

FOR TREATMENT OF 100 GALLON SYSTEMS

For the maintenance of a non-fouled system, add one unopened 4 ounce packet to 100 gallons of photodeveloping wash water every 2-4 weeks. For a noticeably fouled system, use an initial dose of one or two unopened 4 ounce packets per 100 gallons of photodeveloping wash water solution every 1-2 weeks and follow with maintenance dosage noted above. Higher dosage range and/or frequency of treatment may be required depending on dilution of the preservative with makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc.

FOR TREATMENT OF 500 GALLON SYSTEMS

For the maintenance of a non-fouled system, add one unopened 20 ounce packet to 500 gallons of photodeveloping wash water every 2-4 weeks. For a noticeably fouled system, use an initial dose of one or two unopened 20 ounce packets per 500 gallons of photodeveloping wash water solution every 1-2 weeks and follow with maintenance dosage noted above. Higher dosage range and/or frequency of treatment may be required depending on dilution of the preservative with makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc.

The unopened packet should be added to the wash water where the timed release of the active ingredients will be uniformly dispersed throughout the system. Remove packet from system before the addition of additional packets or after 4 days. Dispose according to pesticide disposal instructions.

NOTE: The user is advised that he must maintain a level of discharge into the public sewer treatment works which is in compliance with the recommended guidelines for the photographic processing industry. Contact your Regional EPA Office for guidance.

INDUSTRIAL RECIRCULATING WATER COOLING TOWER

For the control of bacteria, algae, and fungi, add Kathon MWX in distribution box, or some other point to insure uniform mixing. Be cleaned before treatment is begun.

FOR TREATMENT OF 1,000 GALLON S*

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 1,000 gallons of cooling tower water (45-225 ppm Kathon MW control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 1,000 gallons of cooling tower water (15-75 ppm Kathon MWX mic to maintain control.

FOR TREATMENT OF 2,000 GALLON S*

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 2,000 gallons of cooling tower water (45-225 ppm Kathon MW control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 2,000 gallons of cooling tower water (15-75 ppm Kathon MWX mic to maintain control.

FOR TREATMENT OF 10,000 GALLON S*

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 10,000 gallons of cooling tower water (45-225 ppm Kathon MW control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 10,000 gallons of cooling tower water (15-75 ppm Kathon MW needed to maintain control.

AIR WASHER SYSTEMS

Add to the air washer sump or chill water sump to insure uniform MWX microbicide per 1,000 gallons of water in the system der contamination to control bacteria, algae, and fungi which cause ic systems. Badly fouled systems must be cleaned before treatment i

FOR TREATMENT OF 1,000 GALLON S*

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 1,000 gallons of water in the system (45-225 ppm Kathon MW control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 1,000 gallons of water in the system (15-75 ppm Kathon MWX mic to maintain control.

FOR TREATMENT OF 2,000 GALLON S*

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 2,000 gallons of water in the system (45-225 ppm Kathon MW control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 2,000 gallons of water in the system (15-75 ppm Kathon MWX mic to maintain control.

FOR TREATMENT OF 10,000 GALLON S*

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 10,000 gallons of water in the system (45-225 ppm Kathon MW control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 10,000 gallons of water in the system (15-75 ppm Kathon MW needed to maintain control.

NOTE: For use only in industrial air washing systems that contain components.

PAPERMILLS

For the control of bacterial and fungal slime in the production microbicide to the Beater, Hydropulper or some other point in mixing. Badly fouled systems must be cleaned before treatment.

DOSEAGE: Apply 1 to 7 unopened 2 ounces packets of Kathon MWX basis of pulp or paper produced. Alternatively apply 1 to 7 unopened MWX per 4 tons (dry basis) of pulp or paper produced. For large systems 20 ounce packets of Kathon MWX per 20 tons (dry basis) of pulp or

Repeat daily or as needed to maintain control.

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INDUSTRIAL RECIRCULATING WATER COOLING TOWER

For the control of bacteria, algae, and fungi, add Kathon MWX microbicide to the lower basin, distribution box, or some other point to insure uniform mixing. Badly fouled systems must be cleaned before treatment is begun.

FOR TREATMENT OF 1,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 2 ounce packets to 1,000 gallons of cooling tower water (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 2 ounce packets to 1,000 gallons of cooling tower water (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

FOR TREATMENT OF 2,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 4 ounce packets to 2,000 gallons of cooling tower water (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 4 ounce packets to 2,000 gallons of cooling tower water (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

FOR TREATMENT OF 10,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 20 ounce packets to 10,000 gallons of cooling tower water (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 20 ounce packets to 10,000 gallons of cooling tower water (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

AIR WASHER SYSTEMS

Add to the air washer sump or chill water sump to insure uniform mixing 15 to 225 ppm Kathon MWX microbicide per 1,000 gallons of water in the system depending upon the severity of contamination to control bacteria, algae, and fungi which cause fouling in industrial air washer systems. Badly fouled systems must be cleaned before treatment is begun.

FOR TREATMENT OF 1,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 2 ounce packets to 1,000 gallons of water in the system (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 2 ounce packets to 1,000 gallons of water in the system (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

FOR TREATMENT OF 2,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 4 ounce packets to 2,000 gallons of water in the system (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 4 ounce packets to 2,000 gallons of water in the system (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

FOR TREATMENT OF 10,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 20 ounce packets to 10,000 gallons of water in the system (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 20 ounce packets to 10,000 gallons of water in the system (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

NOTE: For use only in industrial air washing systems that maintain effective mist eliminating components.

PAPERMILLS

For the control of bacterial and fungal slime in the production of paper, add Kathon MWX microbicide to the Beater, Hydropulper or some other point in the system to insure uniform mixing. Badly fouled systems must be cleaned before treatment is begun.

DOSE: Apply 1 to 7 unopened 2 ounce packets of Kathon MWX microbicide per 20 tons (dry basis) of pulp or paper produced. Alternatively apply 1 to 7 unopened 4 ounce packets of Kathon MWX per 4 tons (dry basis) of pulp or paper produced. For large systems, apply 1 to 7 unopened 20 ounce packets of Kathon MWX per 20 tons (dry basis) of pulp or paper produced.

Repeat daily or as needed to maintain control.

INDUSTRIAL RECIRCULATING CLOSE WATER COOLING SYSTEMS

For the control of bacteria, algae, and fungi, add Kathon MWX microbicide to the recirculating line or some other point in the system to insure uniform mixing. Badly fouled systems must be cleaned before treatment is begun.

FOR TREATMENT OF 1,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 2 ounce packets to 1,000 gallons of cooling tower water (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 2 ounce packets to 1,000 gallons of cooling tower water (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

FOR TREATMENT OF 2,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 4 ounce packets to 2,000 gallons of cooling tower water (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 4 ounce packets to 2,000 gallons of cooling tower water (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

FOR TREATMENT OF 10,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 20 ounce packets to 10,000 gallons of cooling tower water (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 20 ounce packets to 10,000 gallons of cooling tower water (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

BREWERY PASTEURIZERS AND CANS

For the control of bacteria, algae and fungi in brewery pasteurizers and cans, add Kathon MWX microbicide at a point in the system to insure uniform mixing. Badly fouled systems must be cleaned before treatment is begun.

FOR TREATMENT OF 1,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 2 ounce packets to 1,000 gallons of water in the system (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 2 ounce packets to 1,000 gallons of water in the system (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

FOR TREATMENT OF 2,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 4 ounce packets to 2,000 gallons of water in the system (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 4 ounce packets to 2,000 gallons of water in the system (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

FOR TREATMENT OF 10,000 GALLON SYSTEMS

INITIAL DOSE: When the system is noticeably fouled, add 3 to 15 unopened 20 ounce packets to 10,000 gallons of water in the system (45-225 ppm Kathon MWX microbicide). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1 to 5 unopened 20 ounce packets to 10,000 gallons of water in the system (15-75 ppm Kathon MWX microbicide) weekly or as needed to maintain control.

STORAGE AND DISPOSAL PROHIBITIONS

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL. DO NOT EMPTY CONTENTS FROM PLASTIC PACKET INTO SEWER OR WATER. DISPOSE OF CONTENTS ACCORDING TO PESTICIDE DISPOSAL INSTRUCTIONS.

PESTICIDE DISPOSAL
Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mix, or empty containers is prohibited. If these wastes cannot be disposed of according to the instructions, contact your State Pesticide or Environmental Control Agency, or the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL
Outer container may be disposed of in a sanitary landfill or by incineration, if approved by local and state authorities, by burning. If burned, stay out of smoke. Place in accordance with pesticide disposal instructions.

GENERAL PRECAUTIONS
CONSULT FEDERAL, STATE OR LOCAL DISPOSAL AUTHORITIES FOR CURRENT PROCEDURES.