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STORAGE AND DISPOSAL: Do not contam inute water, food or feed by storage or disposal. Open dumping is prohibited. If plastic, do not reuse empty ir. Peglicide or rinsole that cannot be used or My reprocessed should be disposed of in a tenditil approved for posticides or buried in a safe place amony from water supplies. Triple rines (or equivalent) all consisions and, for matel companies, offer for warry on consumers area, for merer conteners, offer for recycling or recenditioning (for plattic conteners, diagram in a landfill approved for probling encephant or bury in a rate plays.) Georgic Federal, State or Louis diagrand audications for approved afternative procedures.

## DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCOMMISTENT WITH THE LABELING.

METAL WORKING FLUIDS: DEARCIDE 702 is recommended for the control of becteria and fungi in soluble and emulsifiable type aqueous messimorking fluids, such as emulsified petroleum alls, and fermulations containing alcoholic fetty acid, sufforeted red oil, or neohthelene sufforete. These fluids are usually prepered by diluting the product concentrates 1.40 to 1.60 with

For the maintenance of a nonfound system, use DEARCIDE 702 at 32 fluid ounces per 1000 gallons of smulson (2 lbs) every 4 weeks or 32-164 fluid ounces per 1000 gallons emulson (2.10 lbs) every 8-12 weeks. For a noticeably fouled system use an initial data of 64.154 fluid ources per 1000 jallons emulsion. (4-10 lbs) to be followed by subsequent maintenance domest ing upon the treatment interval noted above. A higher design range and/or increased frequency of treatment may be required depending upon rate of dilution of the preservative with making fluid, the nature and severity of contamination, level of control required, filtratic n effectiveness, system delign esc. The preservative should be dispensed into the use-dilution of the metalworking fluid using a metering jump.

# DEARCIDE 702 6 FEB 19

CIRCULATING WATER COOLING YOMERS, AMD FUNCTIN METAL WOODLING PLUM

5-Chier-2-methyl 4-ion

#### DAMBER:

# KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS Hearris to Humans and Demostic Animals

CONFIGURE. CAMES EVE DAMAGE AND SEM SUMME.
MAY CAMES ALLERGIC SKIM REACTION. MAY SE MARISFUL IF RIMALED. MAY SE FATAL IF SMALLOMED OR
AMBORGED THROUGH THE SKIM. DO NOT GET IN EYES,
ON SKIM, ON CLOTHING. WEAR GODGLEE OR FACE
SHIELD AND RUBBER GLOVES WIMEN MANDLING. AVOID
BREATHING VAPOR OR MET. AVOID CONTAMINATION
OF FOOD. DO NOT TAKE INTERNALLY. WASH THOROUGHLY AFTER MARDLING.

#### STATEMENT OF PRACTICAL TREATMENT FIRST AID

- IF SWALLOWED: Do not induce wimiting. Drink promptly a large quantity of milk, egg whites, galetin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician
- IF INHALED: Remove immediately to fresh air. If not breathing, apply artificial respiration. If breathing is
- difficult, give oxygen and call a physician.

  IF ON SKIN: Wash thoroughly with seep and were Remove and wash contaminated clothing before
- IF IN EYES: Flush with plenty of water for at least 15 minutes Call a physician.
- contraintients the use of games levers. Measures against circulatory shock NOTE TO PHYEICIAN. Probably mucosal dam against circulatory shock, respiratory depression and convulsions may be needed.

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STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. If plastic, do not reuse empty container. Pesticide or rinsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies. Triple rinse (or equivalent) all containers and, for metal containers, offer for recycling or reconditioning (for plastic containers dispose in a landfill approved for pesticide containers or bury in a safe place.) Consult Federal, State or Local disposal authorities for approved alternative procedures.

#### DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH THE LABELING.

METAL WORKING FLUIDS: DEARCIDE 702 is recommended for the control of bacteria and fungi in soluble and emulsifiable type aqueous metalworking fluids, such as emulsified petroleum oils, and formulations containing alcoholic fatty acid, sulfonated red oil, or naphthalene sulfonate. These fluids are usually prepared by diluting the product concentrates 1:40 to 1:60 with

For the maintenance of a nonfouled system, use DEARCIDE 702 at 32 fluid ounces per 1000 gallons of emulsion (2 lbs) every 4 weeks or 32-154 fluid ounces per 1000 gallons emulsion (2-10 lbs) every 8-12 weeks. For a noticeably fouled system use an initial dose of 64-154 fluid ounces per 1000 gallons emulsion. (4-10 lbs) to be followed by subsequent maintenance dosages depending upon the treatment interval noted above. A higher dosage range and/or increased frequency of treatment may be required depending upon rate of dilution of the preservative with makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc. The preservative should be dispensed into the use-dilution of the metalworking fluid using a metering pump.

DEARCIDE'70226 FEBK

CONTROLS BACTERIA, ALGAE AND FUNGI IN INDUSTRIAL RE-CIRCULATING WATER COOLING TOWERS, AND BACTERIA, AND DE DE FUNGI IN METALWORKING FLUIDS

Active Ingredients:

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FOR ECONOMIC POISON BEET UNDER NO 164 

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## DANGER:

## KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

CORROSIVE. CAUSES EYE DAMAGE AND SKIN BURNS. MAY CAUSE ALLERGIC SKIN REACTION. MAY BE HARM-FUL 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 THOR-**OUGHLY AFTER HANDLING.** 

#### STATEMENT OF PRACTICAL TREATMENT FIRST AID

IF SWALLOWED: Do not induce vomiting. Drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

IF INHALED: Remove immediately to fresh air. If not breathing, apply artificial respiration. If breathing is difficult, give oxygen and call a physician.

IF ON SKIN: Wash thoroughly with soap and water. Remove and wash containinated clothing before reuse.

IF IN EYES: Flush with plenty of water for at least 15 minutes. Call a physician.

NOTE TO PHYSICIAN: Probably mucosal damage may contraindicate the use of gasetic lavage. Measures against circulatory shock, respiratory depression and convulsions may be needed.

CORROSIVE L'OUID, N.O.S.

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**EARCIDE** on (2 lbs) s emulsion :ystem use emulsion. ce dosages A higher nt may be reservative amination, em design, se-dilution

ACCEPTED DEARCIDE'7

CONTROLS BACTERIA, ALGAE AND FUNGI IN INDUSTRIAL RE-CIRCULATING WATER COOLING TOWERS, AND BACTERIA AND ...

PCR DE NOME TO AN REGISTED DE MONTO TO AN REGISTED FUNGI IN METALWORKING FLUIDS **Active Ingredients:** 

## **DANGER:**

## KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

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CURROSIVE:L'OUID; N.O.S.

EPA Reg. No. 4643-40 EPA, Est. No. 4643-IL-1

456 lbs (55 gal drum) Net Weights: 248 lbs (30 gal drum) 41 lbs ( 5 gel pail)

**ENVIRONMENTAL HAZARDS:** This pesticide is toxic to fish and wildlife. Do not discharge treated effluent into lakes, streams, ponds, or public waters unless in accordance with a NPDES Regional Office of the EPA. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product only as specified on this label.

## **DIRECTIONS FOR USE (Continued)**

INDUSTRIAL RECIRCULATING WATER COOLING TOWERS: INITIAL DOSE: When the system is noticeably fouled apply 2.46 to 7.46 lbs (37 to 113 fluid ounces) of DEARCIDE 702 per 1000 gallons of water in the system. Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1.26 to 1.86 lbs (19 to 28 fluid ounces) of DEARCIDE 702 per 1000 gal. of water in the system weekly or as needed to maintain control. Badly fouled systems must be cleaned before treatment is begun. DEARCIDE 702 weighs 8.4 lbs per gallon.

NOTICE: Seiler warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY OF FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions or under abnormal conditions, or under conditions not reasonably forseeable to seller and buyer assumes the risk of any such use.

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EARBORN CHEMICAL (U.S.) CHEMED CORPORATION

300 GENESEE STREET . LAKE ZURICH, ILLINOIS 60047

ONLY CAMBOOK STREET