

STORAGE AND DISPOSAL: This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water. DO NOT CONTAMINATE WATER BY CLEANING OF EQUIPMENT OR DISPOSAL OF WASTE. Apply this product only as specified on the label. Do not reuse empty drum. Rinse thoroughly with water and return to drum conditioner, or destroy by perforating or crushing.

DEARCIDE 717

CONTROLS BACTERIA AND ALGAE IN OPEN
RECIRCULATING COOLING SYSTEMS;
CONTROLS BACTERIA AND FUNGAL SLIMES IN
PULP AND PAPER MILLS

Active Ingredients

N Alkyl (60% C₁₄, 5% C₁₂, 30% C₁₆, 5% C₁₈)

Dimethyl Benzyl Ammonium Chloride12.50%

bis (Tri n Butyltin) Oxide2.25%

Inert Ingredients85.25%

DIRECTIONS FOR USE

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

NOTE: Add DEARCIDE 717 separately to the system. Do not mix it with other additives to avoid any possible incompatibilities.

OPEN RECIRCULATING COOLING SYSTEMS: INITIAL DOSE: When microbiological slimes are evident, apply 9.3 to 18.6 fluid ounces of DEARCIDE 717 per 1000 gallons (75 ppm to 150 ppm) of water in the system. Repeat until control is achieved. Badly fouled systems should be cleaned before treatment is begun. **SUBSEQUENT DOSE:** When microbiological control is evident, apply 6.2 to 12.4 fluid ounces of DEARCIDE 717 per 1000 gallons (50 ppm to 100 ppm) of water in the system once per week, or as needed to maintain control.

FEEDING: DEARCIDE 717 should be fed at full strength in the cooling tower basin at a point of maximum water circulating. Tower bleedoff valves should be closed to permit a retention time of 4 hours. See Product Bulletin 52 717 for additional information.

PAPER MILLS: Dosage will vary from 4.8 to 9.6 fluid ounces of DEARCIDE 717 per ton of finished paper depending on the type of stock, complexity of the system, quality of raw water, and type and degree of contamination.

DANGER

KEEP OUT OF REACH OF CHILDREN

CORROSIVE. CAUSES EYE DAMAGE AND SKIN IRRITATION. MAY BE ABSORBED THROUGH THE SKIN. DO NOT GET IN EYES, ON SKIN OR CLOTHING. WEAR GOGGLES OR FACE SHIELD AND RUBBER GLOVES WHEN HANDLING. HARMFUL OR FATAL IF SWALLOWED. AVOID CONTAMINATION OF FOOD. WATER TREATED WITH DEARCIDE 717 SHOULD NOT BE USED FOR FOOD PROCESSING, IRRIGATION OR IN THE MANUFACTURE OF PAPER USED FOR FOOD PACKAGING.

FIRST AID: In case of skin contact, wash with plenty of soap and water. For eyes, flush with water for 15 minutes and get prompt medical attention. Remove and wash contaminated clothing before reuse. If swallowed, 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.

NOTE TO PHYSICIAN: Probable mucosal damage may contra indicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

EPA Reg. No. 4643-2
EPA Est. No. 4643 IL 1

Net Weights 30 gal. 250 lbs
65 gal. 457 lbs

KEEP FROM FREEZING

PAPER MILLS: (Cont.)

FEEDING: DEARCIDE 717 may be drip fed continuously from the drum or fed by suitable chemical pumps such as adjustable proportioning types; variable speed, positive displacement type; or by the reciprocating type. This product should be fed as early as possible in the system at such points including the hydropulper, machine chest or broke system.

FOR INDUSTRIAL USE ONLY

NOTICE: Seller 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 foreseeable to seller and buyer assumes the risk of any such use.

8/79

d
DEARBORN CHEMICAL (U.S.)
°CHEMED CORPORATION

300 GENESEE STREET • LAKE ZURICH, ILLINOIS 60047