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Feb 8, 1977

DIRECTIONS

ICC W-60 Cooling Tower Algaecide-Slimicide controls algae and slime on the wetted surfaces and in the recirculating water in cooling towers. The growth of algae and slime-producing micro-organisms can seriously reduce the efficiency of the entire cooling system. This situation can be avoided by the proper use of ICC W-60 Algaecide-Slimicide. ICC W-60 controls algal, bacterial and fungal slime.

INITIAL DOSE

In a clean system, with no algae or microbial slime growth visible, add three gallons of ICC W-60 Algaecide-Slimicide per 10,000 gallons of cooling water.

If algae and microbial slime growth are visible, add six gallons of ICC W-60 Algaecide-Slimicide per 10,000 gallons of cooling water.

Repeat until control is achieved.

SUBSEQUENT TREATMENT

Towers with Continuous Feed Equipment

After the initial dose, maintain a concentration of 10 ppm active ingredient by continuously feeding ICC W-60 Algaecide-Slimicide at a rate of one gallon per 10,000 gallons of "bleed-off". If algae or microbial slime growth becomes visible, add three gallons of ICC W-60 Algaecide-Slimicide per 10,000 gallons of cooling water as a "slug dose". This "slug dose" should be followed by continuously feeding one gallon of ICC W-60 (10 ppm) per 10,000 gallons of "bleed off".

Towers Without Continuous Feed Equipment

After the initial dose, add one to three gallons of ICC W-60 Algaecide-Slimicide per 10,000 gallons of cooling water once per week or more often if needed to prevent algae or microbial slime growth. If growth becomes visible, a "slug dose" of three to six gallons of ICC W-60 Algaecide-Slimicide should be added to the cooling water. This slug dose should then be followed by the regular maintenance dose.

ICC W-60



COOLING TOWER ALGAECIDE-SLIMICIDE

ACTIVE INGREDIENTS:

n-Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride 10.0%

INERT INGREDIENTS 90.0%

DANGER

KEEP OUT OF REACH OF CHILDREN

See first aid statement and other precautions on right side of panel.

EPA REG. NO.: 9594-12

NET GALS.

DANGER

Corrosive. Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID:

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. 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 contraindicate the use of gastric lavage. Measures against circulatory shock as well as oxygen and measures to support breathing manually or mechanically may be needed. If persistent, convulsions may be controlled by the cautious intravenous injection of a short-acting barbiturate drug.

NOTE

This product is toxic to fish. Do not discharge treated effluent from cooling towers where it will drain into lakes, ponds, or streams, or public water.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

INTERNATIONAL CHEMICAL CORPORATION

MANUFACTURED AT PLANTS:

SAN FRANCISCO, CALIF.

PLANTS AND OFFICES IN

ANNATI, O.

RAHEIM, CALIF.

CITIES

EPA

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A PHOSPHATE-FREE SYNTHETIC DETERGENT CONCENTRATE WITH BACTERICIDAL AND FUNGICIDAL PROPERTIES FOR BROAD SPECTRUM KILL OF MICROORGANISMS BOTH GRAM POSITIVE AND GRAM NEGATIVE. INSURES OUTSTANDING CLEANING AND DISINFECTING IN ONE OPERATION WHILE EFFECTIVELY DEODORIZING SURFACES CONTAMINATED BY ORGANIC PUTREFACTION. CONTAINS AGENTS TO REMOVE LIME FILM AND SOAP SCUM BUILD-UPS FROM HARD SURFACES. EXCELLENT SOLUBILITY IN HOT, COLD, HARD OR SOFT WATER. DILUTE AS DIRECTED, DO NOT MIX WITH OTHER CLEANERS.

EPA Reg. No. 9601-5

Effective as a disinfectant against the following pathogenic micro-organisms on environmental, inanimate hard surfaces at a use dilution of 1 part concentrate with 10 parts water:

GRAM POSITIVE BACTERIA	
Staphylococcus aureus	ATCC #6538
GRAM NEGATIVE BACTERIA	
Salmonella choleraesuis	ATCC #10708
Pseudomonas aeruginosa, PRD-10	ATCC #15442
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Trichophyton interdigitale	Strain #640

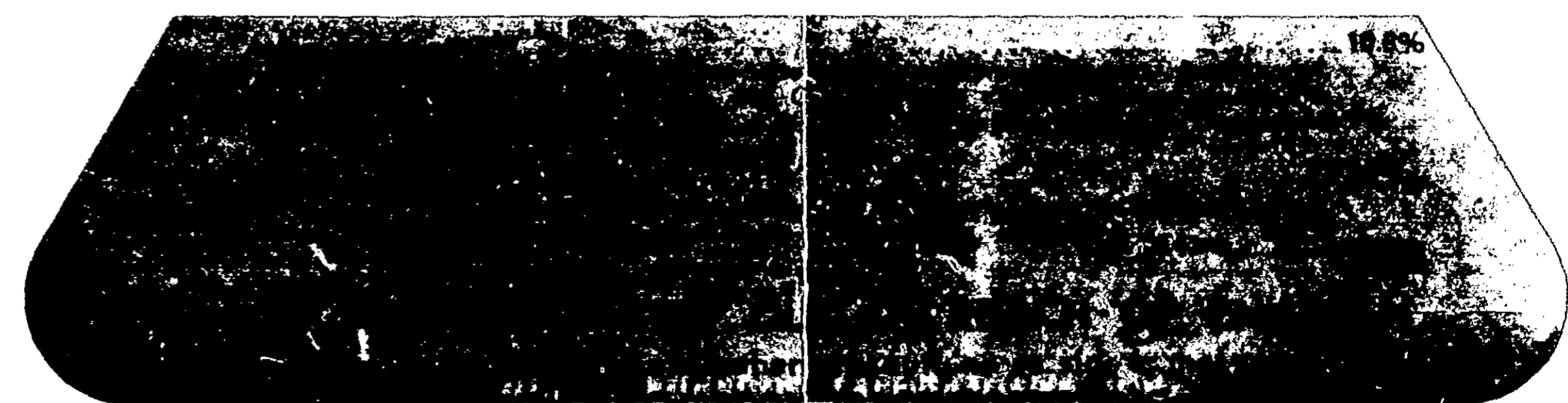
Net contents _____ gals(s).

Lab. control No. _____



CONQUEST

CLEANER, DISINFECTANT, DEODORANT AND DEFILMER



Mfg. by: CHARDON LABORATORIES, INC.
Columbus, Ohio 43223

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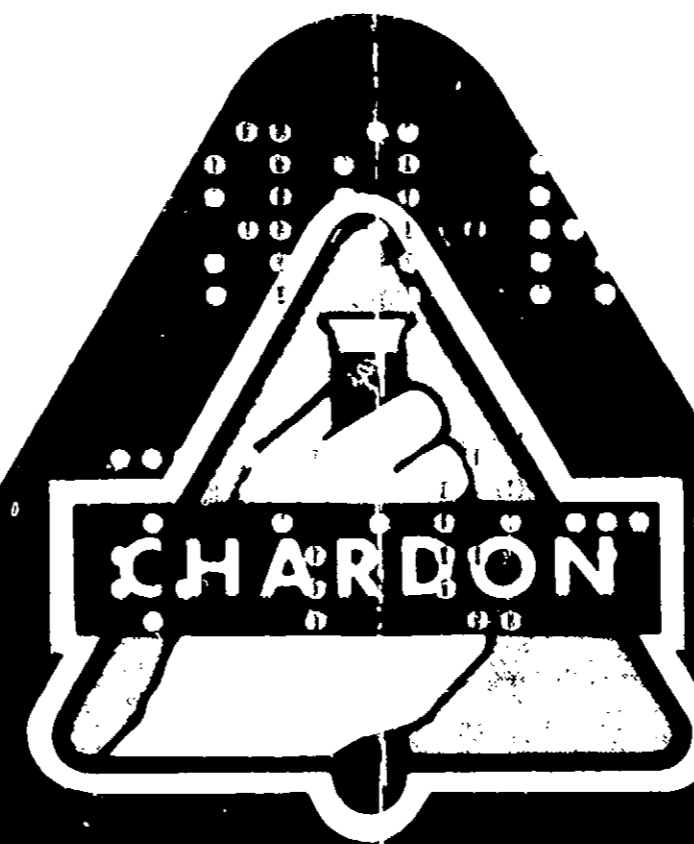
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