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250M WATER TREATMENT MICROBIOCIDE will control aigae and bacterial slimes found in recirculating cooling tower waters and oil field water flood. 205M WATER TREATMENT MICROBIOCIDE helps clear and loosen slime debris from cooling and flooding system surfaces. When used in sing doses, no other microbiocide is required.

205M WATER TREATMENT MICROBIOCIDE is economical to use because it is concentrated. It should be handled with care

Precautionary Statements
Hazardous to Humans and Domestic
Animals

DANGER

Keep Out of Reach of Children. Corrosive. Causes severe eyi 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.

Environmental Hazards

This pesticide is toxic to fish. Do not apply in marine and/or estuarine cill fields. Do not discharge treated efficient into lakes streams, poinds, or public waters unless in accordance with an MPDES permit. For guidance contact your regional Office of the Environmental Protection Agency.

Physical Hazards

LO NUT USE OR STORE NEAR HEAT OR CHEN FLAME

Storage and Disposal

- Do not contaminate water, food, or feed by stilrage disposa-
- Do not store on side
- Avoid creasing or impacting of side ways

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray or mixture of rinsate is a violation of Federa. Law If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous. Waste representative at the nealest EPA Rigidital Office for guidance.

CONTAINER DISPONAL

Triple rinse (or equivalery). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfull, or incideration, or, if allowed by state and local authorities by burning. If burned, stay, out of smoke

Mural Cuntainur Triple rinse (or equivalent), then offer for recycling or reconditioning, or dispose of in a sanitary landfill or by other procedures approved by state and incat authorities (ill container is it gallon or less, use this container disposal statement.)

Do not reuse empty container (bottle, can bucket). Wrap uontainer and put in trash.

205M WATER TREATMENT MICROBIOCIDE

Twin-Chain Quaternary
Ammonium Compound Concentrate
Water Treatment Microbiocide
for Building and Industrial
Cooling Towers and Oil Field Water
Flood or Salt Water Disposal Systems

Active Ingredients

Alkyl (C₁₄, 50%; C₁₂, 40%; C₁₆, 10%) dimethyl benzyl ammonium chloride Octyl decyl dimethyl ammonium chloride Dioctyl dimethyl ammonium chloride Didecyl dimethyl ammonium chloride

20.0% 15.0% 6.**6**%

Inert Ingredients

50.0% 100.0%

DANGER

STATEMENT OF PRACTICAL TREATMENT

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, respiratory depression, and convulsion may be needed.

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Registration No.

6836-79

EPA Establishment No.

6836-IL-1

Net Weight

425 lbs.

Net Volume

55 gals.

MANUFACTURED BY.

LONZA INC.,17-17 Route 208, Fair Lawn, N.J. 07410

DIRECTIONS FOR USE

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

To control algae and bacterial slimes, use 205M WATER TREATMENT MICROSIOCIDE as directed. For best results, slug feed. The frequency of addition of microbiocide needed depends on many factors. To optimize your use of 205M WATER TREATMENT MICROSIOCIDE, follow this procedure.

Recirculating Cooling Towers

 Initially use 6 fluid funces per 1000 pations of water to be treated (20 ppm active quaternary)

Should the above disage not give satisfactory results, use 9 fluid ounces per 9000 gallons of water

Repeat the initial dose every seven days or increase the frequency if needed

When the above Inferment level is successful, use 2 to 3 fluid ounces per 1000 gallons of water to maximize efficiency. Repeat weekly as seeded.

Should slime develop again, go back to initial dosage.

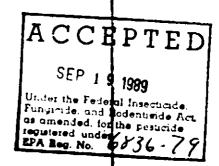
Cooling tower waters that are inherently low in algae growth and bacteria count may be adequately controlled by the lower range of these dosages, slug led every seven days. Dilute the appropriate amount of 205M WATER TREATMENT MICROBIOCIDE in 1 or 2 gallons of water, then add to the tower Nots, this product weights 789 fbs. per gallon (at 20°C).

Should tower be heavily louled, a precleaning is required.

Cit Field Water Flood or Salt Water Disposal Systems (Do not apply in Marine and Estuerine Oil Fields).

- 1 For the control of sime forming and sulfate reducing bacteria in oil field water flood or salt water disposal systems, add 5-10 ppm (active) 205M WATER TREATMENT MICROBIO-CIDE (11/2-3 gallons per 3000 barrels of water) continuously Levels for effective control will vary depending on conditions at the site.
- 2 For intermittent use, dose at a rate of 5-20 ppm (active) 205M WATER TREATMENT MICROBIOCIDE (1/4-6 gallons per 3000 barrels of water) for 4-8 hours per day, one to lour times a week as needed to maintain control.

Add 205M WATER TREATMENT MICROBIOCIDE directly from the drum with the proper type of metering equipment. This product weighs 789 lbs Agallon (at 20°C).



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