hemical Treatment CL-2061

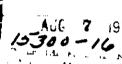
Contents LIQUID

Active ingredient 2 2 dibromo-3-nitri/oprepionamide 20 0% Inert Ingrevients* 80°.

intermining removes and upplied obtained and dispersion agents.

EPA Fst. No. 15300 VA 1 EPA Lea No. 15300 to WEIGHT FER GALLON OF PRODUC 10.6 Pounds (60F)

NLT VOLUME GALLONS



order to avoid decomposition of Chemical Treatment CL-2061 due to the high pH of many additive formula-

INDUSTRIAL RECIRCULATING WATER COOLING TOWERS

year Treatment CL 2061 to the basin (or any lotter point of uniform mixing). Addition should be made continuous or intermittent, depending on the sex-rity of the contamination when treatment is begue, and the retention ime in the system.

1975 timum performance with this product is uttained by 13300-16 continuous or intermittent treatment. If "shock" treat-A mentilise sed, the blowdown should be discontinued 10r124/48 hrs.

FOR CONTROL OF BACTERIA

Add 0 00095 gal (or 0.01 lb) to 0.0095 gal (0.1 lb) Chemical Treatment CL-2061/1.000 gal of water to the system, depending on the severity of contamination

INTERMITTENT OR SLUG METHOD

INITIAL DOSE: When the system is noticeably fouled add 0.0048 gat (0.05 lb) to 0.0095 gat (0.1 lb) Chemical Treatment CL-2061/1,000 gal of water in the system Repeat until control is achieved.

SUBSEQUENT DOSE When microbial control is evident, add 0.0024 gal (0.025 lb) to 0.0095 gal (0.1 lb) Chemical Treatment CL-2061/1,000 gal of water in the system every 4 days, or as needed to maintain control BADLY FOULED SYSTEMS must be cleaned before treatment is begun.

CONTINUOUS FEED METHOD

INITIAL DOSE: When the system is noticeably fouled. add 0.0048 gal (0.05 lb) to 0.0095 gal (0.1 lb) Chemical Treatment CL-2061/1,000 gal of water to the system. SUBSEQUENT DOSE: Maintain this level by pumping a continuous feed of 0.00048 gal (0.005 lb) to 0.0048 gal (0.05 lb) Chemical Treatment CL-2061/1,000 gal of water in the system per day.

BADLY FOULED SYSTEMS must be cleaned before treatment is begun

FOR CONTROL OF ALGAE

Add 0 029 gal (0.3 lb) to 0 095 gal (1 0 lb) Chemical Treatment CL-2061/1,000 gal of water in the system depending on the severity of contamination.

INTERMITTENT OR SLUG METHOD

INITIAL DOSE: When the system is noticeably fouled, add 0.048 gal (0.5 lb) to 0.095 gal (1.0 lb) Chemical Treatment CL-2061/1,000 gal of water in the system Repeat until control is achieved

add 0.029 gal (0.3 lb) to 0.095 gal (1.0 lb) Chemical Treatment CL-2061/1,000 gal of water in the system daily, or as needed to maintain control BADLY FOULED SYSTEMS must be cleaned before treatment is begun.

SUBSEQUENT DOSE When algal control is evident

CONTINUOUS FEED METHOD

INITIAL DOSE: When the system is noticeably fouled add 0.048 gal (0.5 lb) to 0.095 gal (1.0 lb) Chemica. Treatment CL-2061/1,000 gal of water to the system SUBSEQUENT DOSE: Maintain this treatment level by pumping a continuous feed of 0.029 gal (0.3 lb) to 0.095 gal (1.0 lb) Chemical Treatment CL-2061 1 000 gal of water in the system per day.

BADLY FOULED SYSTEMS must be cleaned before treatment is begun

AIR WASHERS

Chemical Treatment CL-2061 controls slime forming bacteria and fungi in industrial air washer systems. Add 0.0015 gai (0.016 lb) to 0.095 gal (1.0 lb) Chemical Treatment CL-2061/1,000 gal of water in the system, depending upon the severity of contamination

INTERMITTENT OR SLUG METHOD

INITIAL DOSE: When the system is noticeably fouled add 0.003 gal (0.032 lb) to 0.095 gal (1.0 lb) Chemical Treatment CL-2061 1,000 gal of water to the system Repeat until control is achieved

SUBSEQUENT DOSE. When microbial control is evident, add 0.0015 gal (0.016 tb) to 0.047 gal (0.5 lb) Chemica. Treatment CL-2061-1 000 gai of water in the system every 2 days or as needed to maintain

BADLY FOULED SYSTEMS must be cleaned before treatment is begun

STORAGE AND DISPOSAL

Do not reuse empty container. Send to drum recenditioner, or destroy by perforating or crushing and bury in a safe place.

FOR INDUSTRIAL USE ONLY

Technical advice regarding specific site problem, is available from Chemical Treatment Co.

DISTRIBUTED BY:

CHEMICAL TREATMENT CO.

Hanover Industrial Air Park ASHLAND, VIRGINIA 23005

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

Causes severe burns of eyes. May burn the skin. May be harmful or fatal if the allowed. Do not ger in eyes, all 5km or Clathing. Mar chemical workers gaggles wien hand.

FIRST AID

Do not inhale vapor or fumes

in case of eye contact tush eyes, mmediately with plenty of water for at must to minutes and get medical attention. In c selet skin contact, wash, with soap and plenty of water. Wash contaminated clothing before reuse

If swallowed induct vomiting by sticking fingers down the throat or by giving boap, or strong salty water to dank Repeat until vomit is clear Call a physician. Never give anything by mouth to an unconscious person

WASH'THOROUGHLY AFTER HANDLING

:...: ENVIRONMENTAL HAZARDS

Do not disconfigle into takes streams ponds or public • waters unless in accordance with a NPDES permit. For agustance contact your Regional Office of the EPA. . This product is toxic to fish. Do not contaminate water by Cleaning of equipment or disposal of waites. Apply this productives specified on this label.

DIRECTIONS FOR USE

NOTE Add Chemical Treatment CL-2061 SEPARATELY to the system. Do NOT mix it with other additives, in

KEEP CONTAINER COVERED --- PROTECT FROM FREEZING