7547-14

FORMULA 603

FOR CONTROL OF ALGAE & BACTERIAL & FUNGAL SLIMES IN INDESTRUMENTAL RECULATING COOLING TOWERS, AIR WASHERS AND/OR EVAPORATIVE CONDENSESS

ACTIVE INGREDIENT

EPA Reg. No. 7547-14

40.0%

INERT INGREDIENTS

60.0%

Sodium salt of dichloro situazinetrione

Includes stabilizing & dessicating agents

WARNING:

HARMFUL TO EYES AND SKIN. OXIDIZING MATERIAL. CONTACT WITH ORGANIC MATTER MAY CAUSE FIRE. WILL BURN WITH EVOLUTION OF CHLORINE & EQUALLY TOXIC GASES. Avoid breathing dust. Avoid contact with skin or eyes. Do not take internally. Store away from flammable material. Keep out of reach of children. IN CASE OF CONTACT, immediately flood skin or eyes with cold water for at least 15 minutes, for eyes, get medical attention. Re tie polyethylene liner after each use and keep container tightly closed. Store in dry place. Keep containers off wet floors. Sweep up spillage and flush down sewer with LARGE VOLUME of water and provide adequate ventilation. FOR INDUSTRIAL USE ONLY. Do not reuse empty drain. Destroy by crushing and burying in a safe place away from water supplies. DIRECTIONS FOR USE: INITIAL DOSE. When system is noticeably fouled, apply 1/4 to 1/2 lb, of FORMULA 603 per 1000 gallons of water contained in system. Repeat initial dosage until 1 ppm chlorine residual is established, as determined by a chlorine test kit. SUBSEQUENT DOSE. When microbial control is evident, apply 1/8 to 1/4 lb, per 1000 gallons of contained water. Repeat as needed to maintain 1 ppm.

of chlorine residual in the recirculating water for at least 4 hours. Test water frequently enough to insure proper chlorine residual. This product should be applied to the water basin at a point where good mixing pocurs. Badly fouled systems must be cleaned before treatment is begun.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into takes, streams, ponds, or public water. Apply this product only as specified on this label.

PLEASE READ
ANY CAUTION OR
DIRECTION LABELS
ON THIS DRUM

WESTERN CHEMICAL COMPANY

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