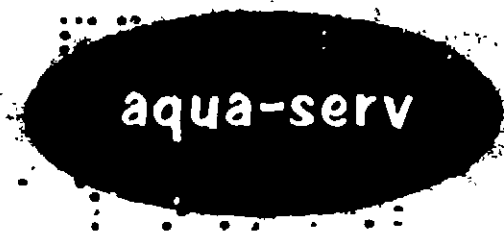


aqua-serv engineers, inc.
2431 EAST 56th STREET, LOS ANGELES, CALIFORNIA 90058 • Telephone 582-8246

A-109 MICROBIOCIDES

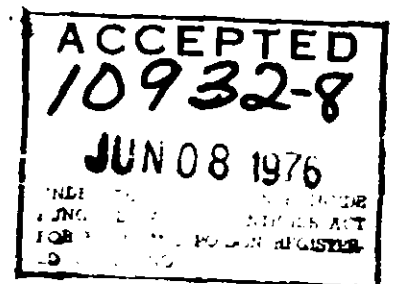


EPA REG NO 10932 CA 1
EPA EST NO 10932-8AA

FOR THE CONTROL OF ALGAE IN INDUSTRIAL RECIRCULATING WATER COOLING TOWERS

ACTIVE INGREDIENT
Sodium dichloro-s triazinetrione dihydrate
INERT INGREDIENTS

34%
66%



DANGER: KEEP OUT OF REACH OF CHILDREN.

Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wash hands after handling.

FIRST AID: If swallowed feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention. Remove and wash contaminated clothing before reuse.

DANGER: STRONG OXIDIZING AGENT

Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. Store in a cool, dry, well ventilated area away from heat or open flame. Decomposes at 350 - 475 F with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water to dissolve all material before discarding.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

DIRECTIONS FOR USE:

Clean badly fouled systems before starting treatment. When algae is first noted, add 1/2 to 1 pound of A-109 per 1000 gallons of water in the system. Test for free Chlorine by use of Chlorine tester, dosage should be 10 to 20 ppm free Chlorine for 5 to 10 minutes. Repeat dosage until control is evident. When control is evident add 1/4 to 1/2 pound A-109 per 1000 gallons of water in system, to give 5 to 10 ppm free Chlorine by test, each 7 days to maintain control. Dissolve required dosage in water at rate of 1/2 pound per gallon and add to system where the product will be uniformly mixed.

Weight: 81.9# cu. ft.

NET WEIGHT

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A-109 MICROBICID

FOR THE CONTROL OF ALGAE IN INDUSTRIAL RECIRCULATION

ACTIVE INGREDIENT

INERT INGREDIENTS

DANGER: KEEP OUT OF REACH OF CHILDREN

Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes. Cause burns to broken skin. Wash hands after handling.

FIRST AID: If swallowed feel 1 cup of milk, coffee, or bread soaked in milk. Excess material and flush skin and eyes with cold water for at least 15 minutes. Do not use.

DANGER: STRONG OXIDIZING AGENT

Mix only with water. Use clean, dry vessels. Contamination by moisture, organic, well ventilated area away from heat or open flame. Decomposes at 250°F. Use plastic container if possible. Final waste one pound of water. Keep contained and store in a safe place until discarded.

ENVIRONMENTAL HAZARDS: This product is toxic to fish and other aquatic life. Do not contaminate water by cleaning of equipment.

DIRECTIONS FOR USE:

Chlorine level systems before starting treatment. When chlorine is just not sufficient Chlorine use of Chlorine test kit and add 10 to 20 ppm free chlorine to system and 1/2 to 1 ppm A-109 per 100 gallons of water in system. Dissolve 100 mg of A-109 in water in rate of 1/2 oz per gallon and add to system.

Weight 1.50 g per 100 mg