OLIN Water Treatment Products

S770P

CHEMICAL FORMULATION for cooling water treatment

ACTIVE INGREDIENT: Sodium dichloro-s-triazinetrione.99% INERT INGREDIENTS: 1%

DANGER: STRONG OXIDIZER. KEEP OUT OF **REACH OF CHILDREN. MAY BE FATAL IF SWALLOWED. MAY** CAUSE IRRITATION OF SKIN, EYES, NOSE AND THROAT. DUST MAY BE HARMFUL IF INHALED.

ACCEPTED CONTACT WITH OTHER MATERIAL MAY CAUSE FIRE. Keep from contact with clothing ap other combustible materials. Do not store near combustible materials. Store in tightly close containers. Remove and wash contaminated clothing promptly. While S 770 P by itself is n a combustible material, it must not be mixed or contaminated with any other foreign material $\partial = \rho - 16 - 197/2$ such as household products, soap products, paint products, solvents, acids, pool chemical vinegar, beverages, oils, pine oil, dirty rags, etc. Contamination or mixing with these types UNDER THE I DERAL INSECTICIDE of chemicals and product may result in fire and the fire can be of great intensity. Prevent a PUNGICIDE AN RODENTICIDE ACT POR BOONOMIC POISUN REGISTERED burning material such as a lighted cigarette from falling into product. Drench fires with water 1758-900 UNDER NO. Flush spilled product by flushing with large amounts of water. Keep in a cool dry place original container. Always replace container lid. Do not reuse empty container. Destroy when empty.

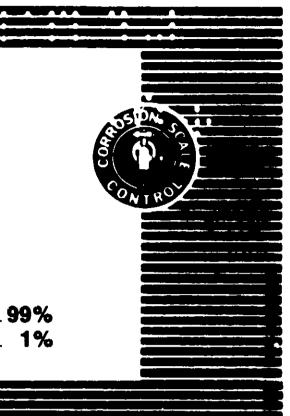
ANTIDOTE: External-flood skin or eyes with plenty of water for 15 minutes. If irritation to skin persists, get medical attention. For eyes-call physician immediately. Internal-drink large quantities of water or milk. Follow with milk of magnesia, vegetable oil, or beaten eggs. Call physician immediately.

COOLING WATER SYSTEMS: To control fungal slimes use 60.0 to 600.0 ppm available chlorine. (Approx. 4 lbs. to 40 lbs. of S 770 P per 5,000 gals. of water.) Apply directly to the cooling tower drip pan near the inlet to the recirculating pump. Apply as frequently as necessary to maintain control.

S 770 P is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, or ponds.

WS-S770P-671





USDA Reg. No. 1258-900

33576-6

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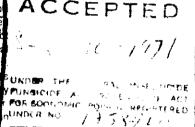
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