

SC-710, Algaecide is recommended for the prevention of biological fouling in water towers. SC-710 is specifically formulated for controlling the growth of Algae, bacteria, slime and fungus in water towers used for air conditioning. SC-710 should be used after a system is thoroughly cleaned to make the system more effective. The dosage is based on the volume of water in the system.

USE DIRECTIONS:

For Regular Maintenance Dosage:

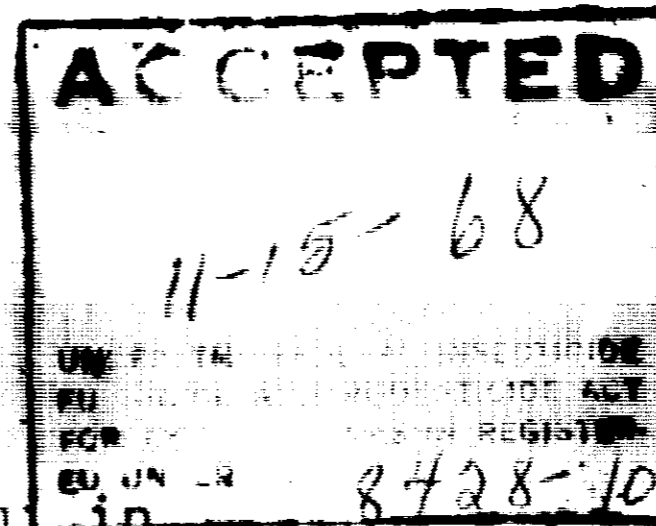
SC-710 directly to the tower water supply. The dosage is 100 ppm for 24 hours continuous treatment. The water should be tested for pH and alkalinity. The water should be treated with a pH adjuster if the pH is below 7.0. The water should be treated with an alkalinity adjuster if the alkalinity is below 100 ppm.

For Shock Treatment:

SC-710 should be added to the water supply at a dosage of 1000 ppm for 24 hours continuous treatment. The water should be tested for pH and alkalinity. The water should be treated with a pH adjuster if the pH is below 7.0. The water should be treated with an alkalinity adjuster if the alkalinity is below 100 ppm.

SC-710

ALGAECIDE



For control of Algae, Slime Bacteria and Fungi
Evaporative Condensers and Cooling Towers.

ACTIVE INGREDIENTS:

Sodium ² O-Phenylphenate	7.00
Sodium 2,4,5-Trichlorophenol	1.00
Sodium ⁰ -tert-amylphenate	0.50
Isopropyl Alcohol	2.50

INERT INGREDIENTS:	89.00
	<u>100.00</u>

Weight per gallon = 11.5 lbs.

CAUTION

KEEP OUT OF REACH OF CHILDREN



Phone 70146
921 East Redondo Blvd
Inglewood, Calif. 90302

WARNING!
KEEP AWAY
CAUTION

SC-710 is
ANTIDOTE:

Comment

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