

COMPLI-NO. 670

Applied to the water of cooling towers, Compli-NO. 670 will inhibit the growth of algae, and fungi, and other microorganisms.

Application to cooling tower feedwaters is generally recommended. Frequency of treatment will vary with the time of year. The following schedule may be used as a guide.

Normal Dosage	One (1) lb. per five thousand gallons
Maximum Dosage	Two (2) lbs. per five thousand gallons
Frequency of feeding -	
March - April	- - - - Every two weeks
May - June	- - - - Every week
July - August	- - - - Twice Weekly
Sept. - October	- - - - Every week

Treatment may be shot fed or added directly into the tower sump. For shot feeding make into slurry with cold water. Dry material may be added directly into sump.

ACTIVE INGREDIENTS	Sodium Pentachlorophenate	79%
	Sodium salt of other chlorophenols	11%
INERT INGREDIENTS		10%

CAUSES SKIN IRRITATION. HARMFUL IF SWALLOWED. DO NOT BREATHE DUST OR SPRAY MIST. DO NOT GET IN EYES, ON SKIN, OR ON CLOTHING. WASH THOROUGHLY AFTER HANDLING.

CAUTION: KEEP OUT OF REACH OF CHILDREN - DUST WILL CAUSE IRRITATION OF EYES AND MUCOUS MEMBRANES

NOTE: TREATED PONDS, WATERS MAY BE HARMFUL TO FISH AND OTHER AQUATIC LIFE. KEEP OUT OF PONDS, LAKES AND STREAMS



USDA REG. NO. 9578-1

ACCEPTED

SEP 17 1969

UNDER THE FEDERAL REGULATION OF FUNGICIDE AND RELATED PRODUCTS FOR ECONOMIC PESTICIDE REGISTRATION UNDER NO. 9578-1



Comment

ACCEPTED WITH COMMENTS