

1402-6
ACCEPTED
Feb 27 1967

Delta

Foremost

1350

ALGAE TREATMENT

RETARDS SLIME FORMATION. INHIBITS REGROWTH.

Active Ingredients	
N-Alkyl (C12-5%, C16-30%, C18-5%)	5.0%
Dimethyl Benzyl Ammonium Chloride	
N-Alkyl (C12-50%, C14-30%, C18-3%)	5.0%
Dimethyl Ethylbenzyl Ammonium Chloride	
Inert Ingredients	90.0%
Total	100.0%

**SOLD FOR COMMERCIAL PURPOSES ONLY
NOT FOR HOUSEHOLD USE**

CAUTION: KEEP OUT OF REACH OF CHILDREN.

See Additional Caution Statement on right panel.

Delta Net Contents Gal.
DELTA CHEMICAL CORPORATION
3915 AIR PARK STREET, MEMPHIS, TENNESSEE, 38118

This product is a liquid concentrate for use in water to aid in the control of algae and to retard the development of algal slime formations in industrial recirculating-water cooling systems, including cooling towers.

EASY HANDLING

Goes into solution instantly. No mixing problems.

MANY ADVANTAGES

Cuts down unsightly, unsanitary slime and foul odors. Prevents clogging of filter beds and pump screens. Holds back deterioration of wooden towers.

ECONOMICAL

As little as one gallon per 20,000 gallons of water can retard algal slime development after initial treatment.

Recommended for use in virtually all cooling systems using recirculated water and susceptible to algae growth. The product is compatible with halogens and most other water treating chemicals, but should not be used in the presence of soap or other anionic detergents.

Rev. 12-66

DIRECTIONS FOR USE

INITIAL TREATMENT

1. Drain, clean and remove as much organic debris from the system as possible. If soap or anionic detergent has been used in cleaning the system must be thoroughly rinsed before this product may be added.

2. Recharge system with water and begin recirculation adding one to two gallons of product for each 5,000 gallons of water. If a considerable amount of organic debris appears during the first week it is a sign that the treatment has penetrated and dislodged slime which had previously adhered as living matter to metal and wooden surfaces.

SUBSEQUENT TREATMENT

Add one to three quarts of product to each 5,000 gallons of water every seven days, or sooner if visible growth appears.

CAUTION: Harmful if swallowed. Do not get in eyes, on skin, or on clothing. In case of contact wash immediately with plenty of water. For eyes get medical attention. Avoid contamination of feed or foodstuffs.

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