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 10,000 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. 3-21-89

ACCEPTED SEP | 9 |99|

Under the Federal Largetaine, Fungicide, and Romenticale Act, as amended, for the pendicide registered under EPA Reg. No. 1203-32

Delta

Foremost

1350 ALGAE TREATMENT

Retards algal slime formation. Inhibits regrowth.

N-Alkyl (C12-5%, C16-30%, C16-5%) 5.0%
Dimethyl Benzyl Ammonium Chloride
N-Alkyl (C12-50%, C14-30%, 318-3% 5.0%
Dimethyl Ethylbenzyl Ammonium Chloride
Inert Ingradients. 90.0%

SOLD FOR COMMERCIAL AND INDUSTRIAL PURPOSES ONLY.

DANGER: KEEP OUT OF REACH OF CHILDREN. Corrosive. Causes severe eye and skin damage. Read carefully other precautions on right panel.

Delta Foremost Chemical Corp.

3915 AIR PARK STREET, MEMPHIS, TENNESSEE 38130