



1350
ALGAE TREATMENT
RETARDS SLIME FORMATION. INHIBITS REGROWTH

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



FOREMOST 1350 PROTECTS AGAINST LOSS OF HEAT TRANSFER AND EQUIPMENT DAMAGE CAUSED BY ALGAE.

**WASHES AWAY
ALGAE GROWTH**
...Retards Regrowth

ELIMINATES PROBLEMS OF—

- **PLUGGED PUMP STRAINERS**
- **COATED HEAT EXCHANGER TUBES**
- **SLIME COATED SLOTS IN COOLING TOWERS**

WASH AWAY ALGAE—EASY, LOW-COST WAY

FASTEST and most thorough removal of algae and slime known to science. Non-volatile, no loss thru evaporation.

HIGHLY EFFECTIVE—Foremost 1350 does its job unaided, even in hard water. It is equally efficient when used in conjunction with other water treatment chemicals. Foremost 1350 is compatible with flocculating agents, alkalizers, or chlorine.

LOW TOXICITY—Contains no phenols, chloride or heavy metals, such as mercury or copper. Foremost 1350 is rapidly dispersed through entire water volume. It has low toxicity to fish and animal life, and is extremely safe to handle.

ECONOMICAL—Existing algae and slime encrustations are washed away with as little as 1 gallon of Foremost 1350 to each 10,000 gallons of water (100 PPM).

— NOTE —
Foremost 1350 enhances the cooling potential and prevents deterioration of towers by eliminating algae.

RECOMMENDED FOR:

1. Process cooling water systems.
2. Air Conditioning water systems.
3. Heat exchanger water systems.
4. Swimming Pools.
5. Ponds.

Packed In 55 Gallon Drums

Rev. 1-18-19

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TECHNICAL DATA

FOREMOST 1350 ALGAE TREATMENT

Rev. 1-18-19

DESCRIPTION: This product is a liquid concentrate which aids in the control of algae and retards development of algae and slime formations.

APPLICATION: Algae growth in industrial recirculated water systems presents a most difficult problem since it reduces efficiency by clogging filter beds, plugging pump screens and decreasing heat transfer. In many cases, where cooling towers and water conditioning systems are made of wood, slime formation is extremely common. This slime coating deteriorates the wood beneath it, making necessary the repair or replacement of the structure at more frequent intervals. Foremost 1350 Algae Treatment, because of its non-volatile active components, is not lost by evaporation in the spray tower.

DIRECTIONS:

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 and one half to three 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 has previously adhered to metal and wooden surface.

SUBSEQUENT TREATMENT:
Add one-half to one and one-half gallons of product to each 5,000 gallons of water every seven days, or sooner if visible growth appears.

PRECAUTIONS:

DANGER

KEEP OUT OF REACH OF CHILDREN. Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Harmful if swallowed. Wear goggles or face shield and rubber gloves when handling. Avoid contamination of food. Remove and wash contaminated clothing.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. **EYES:** Call physician. Remove and wash all contaminated clothing before reuse. **INGESTION:** Drink egg whites, gelatin solution or if these are not available, drink large quantities of water. Call a physician. **NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.

FACTS	BENEFITS
1.Liquid concentrate	1. Goes into solution instantly.
2.Multiple advantages	2. Prevents clogging of filter beds and pump screens, and prevents deterioration of wooden towers.
3.Non-volatile	3. The active components of Foremost 1350 do not evaporate from the cooling tower.
4.Proven economy	4. Being highly concentrated, generally one gallon of concentrate to each 10 thousand gallons of water is sufficient and can be added over a period of several hours to several days.