## **DIRECTIONS**

Where there is a lot of slimy growth or scale present or if the head pressure is high, the system should be cleaned with Calgon Scale Remover before using the No. 22 Algaecide.

- 1 For each 50 gal of water in the system, add 1 oz of No 22 Algaecide to sump water near pump suction. A minimum dosage of 2 oz is recommended for small systems.
- 2 The frequency at which additional dosages must be added to a system to control slime and algae growth can only be determined by experience, since the amount and type of microorganisms and other variables, such as pH, temperature, etc., will be different in each system.
  - a. A dose of No. 22 Algaecide once every month or every two months is usually sufficient to control growth of green colored algae in cooling towers.
- b. To control brown or grey colored slime producing bacteria in evaporative condensers, in inside towers, or in condenser tubes, a dose may be necessary once a week or once every two weeks.

CAUTION: Do not allow the water that contains the Algaecide to come in contact with grass or plants. Do not use in drinking water or in swimming pools.

WARNING: Keep out of reach of children. Flammable. May be fatal if swallowed • May be absorbed through skin • Causes skin irritation.

Keep away from heat and open flames. Keep container closed tightly when not in use. Do not get on skin, in eyes, or on clothing. In case of contact with eyes, immediately flush with water and get medical attention. In case of contact with skin or clothing, remove contaminated clothing and immediately wash skin with soap and water. If irritation persists get medical attention. Wash contaminated clothing before reuse. Avoid contamination of food and food stuffs.

MAY 1 4 1968

WAY 1 4 1968

WY 1 A 1968

WY 2 AND HODENTICIBLED BEOMONIC POLEON REG

Made in U.S.A.

8493

8 FL. OZS.

## No. 22 Algaecide

USDA Reg. No. 2914-4

WARNING: KEEP OUT OF REACH OF CHILDREN
See back panel for additional precautions

This product has <u>Reserve Power</u> for total lasting control of the growth of algae, fungi and slime bacteria in cooling tower systems, and evaporative condensers.

CALGON CORPORATION
Calgon Center • Pittsburgh, Pa.