DIRECTIONS FOR ALGAE CONTROL IN SWIMMING POOLS

If algae growth is observed, add one quart for each $\mathbf{2 5 0 0}$ gallons or one gallon for each 10,000 gallons of water.

When existing growth is dead, clean the pool, draining and refilling if necessary, add one quart for each 6,250 gallons or one gallon for each 25,000 ga ons of water. If algae growth is absent, use one gallon for each 25,000 gallons or one quart for each 6,250 gallons of water.

Add one quart per 12,500 gallons or one zallon per 50,000 gallons of water weekly $\therefore$ maintain between two and five parts ver million of active ingredient.

NON-TOXIC AND NON-IRRATING IN USE DILUTIONS.

## ALGAMINE

## ALGAECIDE and SURFACE DISINFECTANT

For Clean - Clear - Sparkling Pools ACTIVE INGREDIENTS
Methyl dodecyl benzyl trimethyl ammonium chloride and methyl dodecyl xylylene bis (trimethyl ammonium chloride)

INERT INGREDIENT
Water

## PHENOL COEFFICIENTS

Salmonella typhosa - 25
Staphyloccus aureus - 40

## CAUTION

keep out of the reach of children
Avoid contamination of food; harmful if swallowed. Avoid contact with skin and eyes. In case of contact, flush with plenty of water.

Distributed by

## ANALAB LABORATORIES

Guard against spread of athlete's foot fungi by mopping walkways, poolside and locker room floors in accordance with the follow. ing directions. May also be used to disinfect bathing suits and caps.

Clean floors and runways with suitable detergent, then mop with solution containing one ounce per gallon of water.

After washing, immerse suits and caps for ten minutes in solution containing one ounce per gallon of water. Wring and hang to dry.

Compatible with the usual water treatment chemicals
Use Only As Recommended

Net Contents One Gallon
(i.S.DA. Kecj No $14(y-1)$
$\cdots$

## OIRECTIONS FOR DISINFECTION

