PREPARATION

- 1. Vacuum the pool.
- 2. In the case of black algae, which can be identified as round black spots, remove the crust that covers the surface of the algae by brushing with a small stainless steel brush attached to your vacuum pole. Brush the spot with as much pressure as possible being careful not to harm the plaster. Do this just prior to application of ALGAE-RID.

APPLICATION

- 1. For the prevention of algae growth in clear pool water, use 12 to 20 fl. ozs. of ALGAE-RID per 10,000 gallons of water for the first treatment; followed by 8 fl. ozs. per 10,000 gallons of water every 5 to 7 days.
- 2. For pools having visible algae growth, use 21 to 32 fl. ozs. of ALGAE-RID per 10,000 gallons of water, then remove settled algae debris by cleaning; followed by 8 fl. ozs. per 10,000 gallons of water every 5 to 7 days.

Uniform distribution of ALGAE-RID throughout the water in the pool is necessary for maximun effectiveness.

ALGAE-RID is compatible with those chemicals normally used to treat pools. However, do not mix ALGAE-RID with concentrated dry or liquid chlorine products.

Harmful if swallowed. Do not get in eyes. Avoid contact with skin. In case of contact, flush with plenty of water for at least 15 minutes. If eye irritation persists get medical attention. Avoid contamination of food.

tainer.

This product is toxic to fish. I reated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Apply this product only as specified on this label.

PRODUCTS — A DIVISION OF HILL BROTHERS CHEMICAL COMPANY

E. P. A. REG. NO. 266-27AA

PHOENIX . TUCSON . LOS ANGELES . CITY OF INDUSTRY . SAN DIEGO . OAKLAND

Rinse erapty container thoroughly with water and discard con-





DANGER KEEP OUT OF REACH OF CHILDREN

ALGAECIDE

Viaac

NET CONTENTS 2 QTS. (U.S.) 64 OZ. 1.89 LITERS WEIGHT PER GALLON 9.06 LBS.

ACTIVE INGREDIENT Poly (oxyethylene (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride) INERT INGREDIENT



		3
		6

35% 65%





VI - ONTENTS 2 QTS. (U.S.) 64 OZ. 1.89 LITERS WERE PER CALLON 906 LBS

-6.2