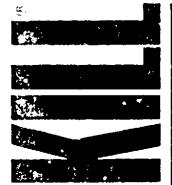
---2 LBS.---

--- 1', LBS. --

---1 LB. ----











(For White Plaster Pools)

A PRODUCT OF BIO-LAB INC./DECATUR, GA.

E.P.A. REG. NO. 5185-143-AA

DANGER

KEEP OUT OF REACH OPECHILDREN

(See other precoutions and practical treatment on back panel)

ACTIVE INGRÉDIENT:

Trichloro-s-triaxinetrione 7 ..., 100% (Available Chiorine 90%)

SPOT KILL SUPER ALGAE DESTROYER kills all types of pool algae. When used as directed, SPOT KILL SUPER ALGAE DE-STROYER will rid your pool of unsightly algae "spots

DIRECTIONS

The pH of the pool water should be adjusted to 7.4. 7.6 before applying SPOT KILL SUPER ALGAE DESTROYER

Shut off filter pump, brush wali-clinging algae vigorously, then allow pool water to become stationary. When the pool is not in use (preferably at night), sprinkle SPOT KILL SUPER ALGAE DE-STROYER where algae growth appears, both along pool walls and over surface of water. For heavy algae growth use 14 oz, per 10,000 gallons of water For light algae growth, use 7 oz per 10,000 gallons of water. Turn on pump after six hours. Do not use pool until chlorine residual falls below 3 ppm as retermined by a suitable test kit

Twelve to twenty-four hours after treatment, remove dead algae growths by brushing or scraping. If visible, living algae is still present after brushing, repeat treatment with SPOT KILL SUPER ALGAE DESTROYER

DO NOT USE Spot Kill Super Algae Destroyer in painted viny! lined, fiberglass or colored plaster surface pools

DANGER: Keep Out Of Reach Of Children. Companye causes eve damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and Siroat. Avoid breathing dust. May cause burns to broken skin. Wear goggles or face shield and protective clothing when handling. Wash hands after handling.

PRACTICAL TREATMENT (First Aid): If swallowed feed gruel, cooked cereal, or bread soaked in milk followed by olive oil or cooking oil in case of personal contact remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes, get medical attention as soon as possible. Remove and wash contaminated clothing before reuse.

CHEMICAL HAZARDS. Strong oxidizing agent Do not use moist or damp utensils. Contamination with moisture, dirt. organic matter or other chemicals or any other foreign matter may start. a chemical reaction with generation of heat liberation of hazardous gases and possible generation of fire

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish Keep out of takes, streams, ponds, or public waters. Permits may be required for discharges containing this pesticide into public waters. For guidance contact the regional office of the Environ. mental Protection Agency

STORAGE AND DISPOSAL: Keep product dry in tightiy closed container when not in use. Store in a cool dry, well ventilated area away from heat or open flame. In case of decomposition isolate container in open area if possible, and flood with large. amounts of water. Do not reuse empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trasti collection or dispose in approved landfill. area, or bury in a safe place.

TO DETERMINE POOL CAPACITY.

Rectangular Pools -- length times width times depth on feet itinies 7.5 equals gallons

Round and Oval Pools — Long diameter times short diameter times average depth on feet times 5.9 equals equais gations

29 SEP 1978

DONE THE PEDEMAN OF TOURONS TORNER LATE A CREEK TO A MIC POINCE HAS BEEN to United NO. 111 111 SUBJECT O PATACHED COMMENTS.

BEST AVAILABLE COPY

---- 5 LB.---

EPA Est. No. 5185-GA-2 NET WEIGHT 2 LBS