

DIRECTIONS

WHERE ALGAE APPEARS ON BOTTOM OF POOL. Adjust the pH of the pool water to 7.2-7.6. Turn off filter and wait until water is calm enough to see spot on bottom. For best results brush the black algae spots with a nylon or wire brush prior to treatment. Pour approximately 1 oz. (1/8 cup) ALGI-BAN directly over the spot and allow it to settle to the bottom. Use enough ALGI-BAN to completely cover the algae spot. Allow ALGI-BAN to dissolve for a period of 45 to 60 minutes, then brush black algae away. It may be necessary to repeat treatment or allow more contact time.

WHERE ALGAE IS LOCATED ON POOL WALLS. Place 1 oz. (1/8 cup) ALGI-BAN in a cotton cloth, tie with string, and suspend the bag into the water so that it touches the black algae spot. Allow the ALGI-BAN bag to remain in place for 45 to 60 minutes, then remove and brush algae away. In extreme cases it may be necessary to repeat treatment or allow longer contact time.

For spot treatment on walls and bottom use the prescribed dosage regardless of pool gallonage.

WHERE POOL IS INFESTED WITH BLACK ALGAE. Adjust the pH and brush as explained above. Add at least one pound of ALGI-BAN per 4,000 gallons of pool water and broadcast it over entire pool surface all at one time. Shut down pump for 24 hours. Follow this treatment with a thorough brushing. If a few traces of black algae remain, the above process should be repeated, or the treatment for spot black algae should be followed. In severe cases, where pool has been neglected for long periods of time, consult your pool service expert for advice.

DO NOT SWIM IN POOL DURING TREATMENT. SWIMMERS SHOULD NOT BE PERMITTED IN THE POOL AFTER ALGI-BAN TREATMENT UNTIL THE CHLORINE RESIDUAL HAS REACHED THE 1.0 ppm - 2.0 ppm RANGE. USE A RELIABLE TEST KIT. THIS USUALLY TAKES 24 HOURS.

DANGER: HARMFUL OR FATAL IF SWALLOWED. AVOID GETTING DRY POWDER IN EYES OR ON SKIN. AVOID BREATHING DUST.

ANTIDOTE: INTERNALLY: Feed cooked cereal followed by olive or cooking oil. CALL A PHYSICIAN. EXTERNALLY, OR IN EYES: Flood with water for at least 15 minutes. FOR EYES CALL A PHYSICIAN.

CAUTION: Oxidizing material. Contact with organic material may cause fire. Will burn with evolution of chlorine or equally toxic gases. Store in a cool dry place. Do not refill or reuse container.

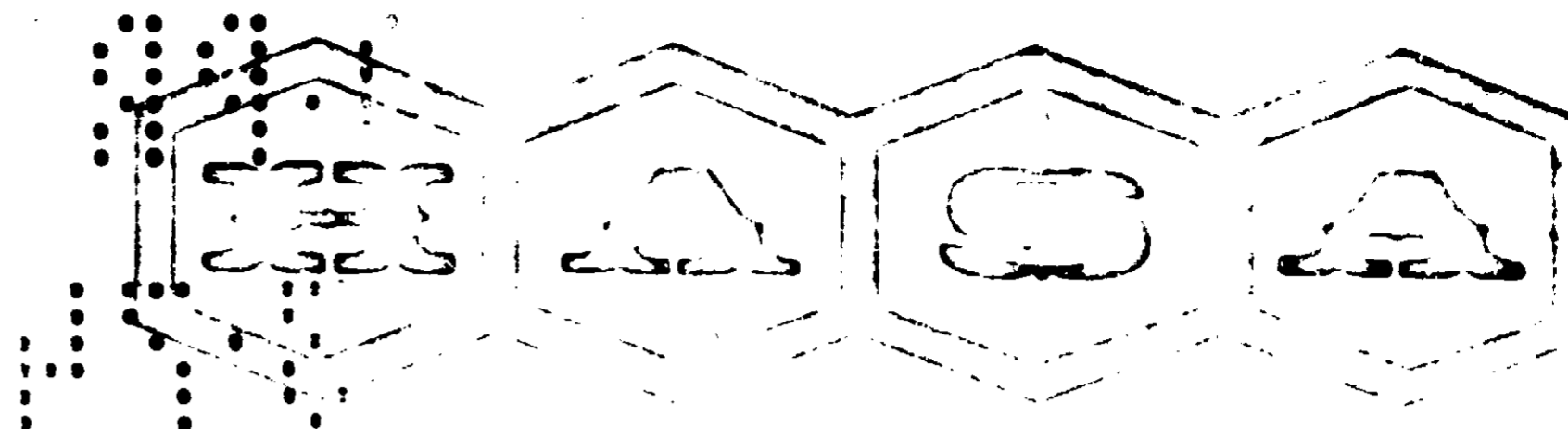
WARNING: This product is a strong oxidizing and bleaching agent and should not be used on painted, stained, sealed, or colored vinyl pools.

This product is toxic to fish. Treated effluent should not be discharged where it will be drained into lakes, streams, or ponds.

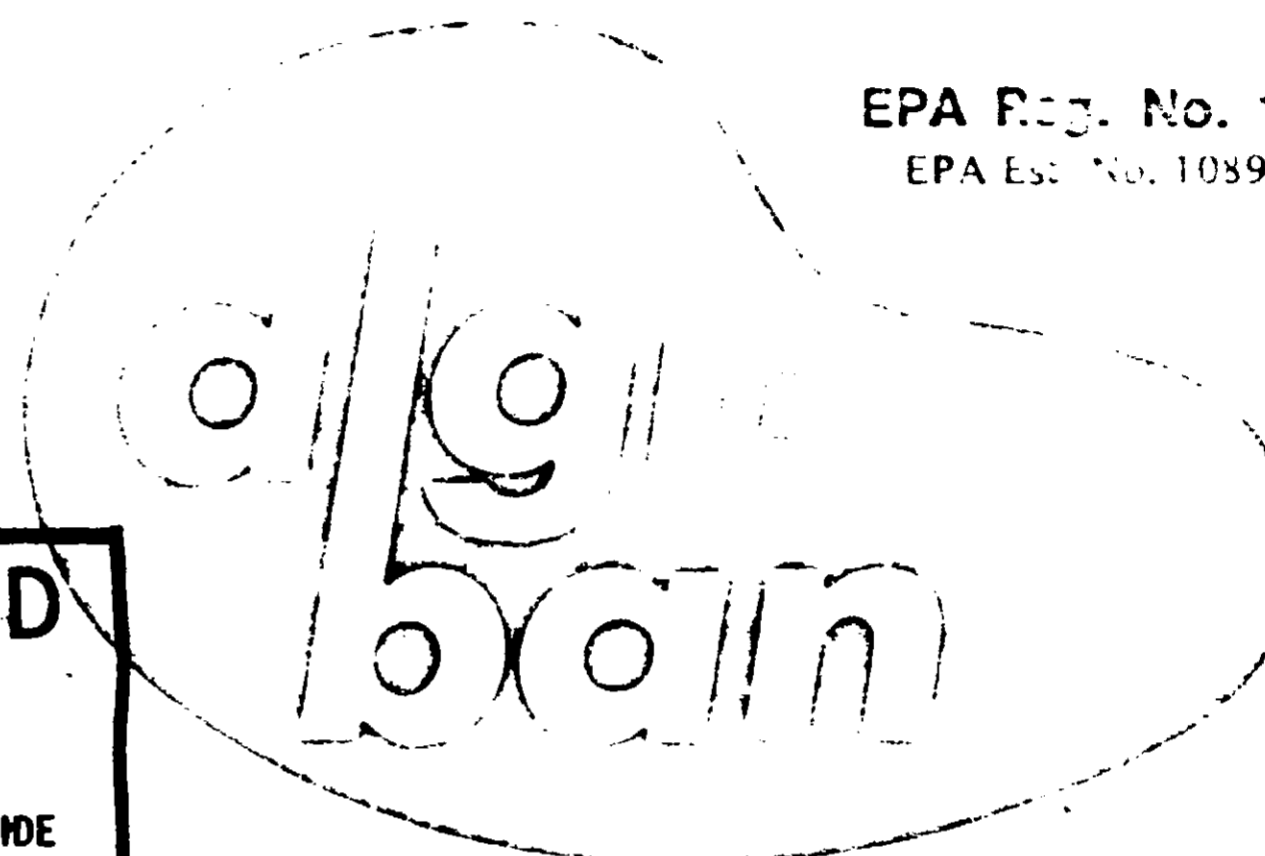
MANUFACTURED BY



HASA CHEMICALS INC.
Saugus, California 91350



EPA Reg. No. 10397-2
EPA Est. No. 10897-CA-1



ACCEPTED

JUL 18 1974

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 10897-2 SUBJECT
TO ATTACHED COMMENTS.

10897-2

to control Black Algae
IN SWIMMING POOLS

ACTIVE INGREDIENT trichloro-s-triazinetriene 98%
INERT INGREDIENT (moisture) 2%

(AVAILABLE CHLORINE 90%)

NET WEIGHT 32 OZ. (2 LBS.)

DANGER

KEEP OUT OF REACH OF CHILDREN

Harmful or fatal if swallowed. May irritate skin, eyes, nose, and throat. Avoid breathing powder or dust. Keep out of eyes and off skin. When empty, rinse plastic bag or bottle thoroughly with water and discard.

See other warnings and antidote statement on back panel.

WARNING: STRONG OXIDIZING AGENT.
HASA CHEMICALS INC. Saugus, California 91350