

POOL-A-CIDE "SUPER" GRANULAR is an effective algaecide for use on algae which has become attached to the side and bottom surfaces of the pool. If algae is the floating type or if the pool has a vinyl liner or painted surface, use POOL-A-CIDE "440" instead.

Because of its slow solubility, POOL-A-CIDE "SUPER" GRANULAR is not recommended for normal use for the chlorination of swimming pools. For effective swimming pool chlorination, use POOLMASTER DRY CHLORINE CONCENTRATE or P.M. 90 SWIMMING POOL CHLORINE TABLETS according to their package directions.

**NOT FOR USE
ON VINYL LINER OR PAINTED POOLS**

DIRECTIONS FOR ALGAE CONTROL

Use POOL-A-CIDE "SUPER" GRANULAR only according to the directions on this label when algae is first visible or when repeating treatment until algae is gone.

INITIAL TREATMENT TO POOL WITH VISIBLE ALGAE GROWTH: For effective treatment adjust total alkalinity to at least 80 ppm and pH to 7.2-7.6 as determined by an accurate test kit. Shut off filter pump, brush "wall clinging" algae vigorously, then allow pool water to become stationary. Sprinkle 8 to 14 ounces (using a standard measuring cup) of POOL-A-CIDE "SUPER" GRANULAR per 10,000 gallons of water directly over the areas where algae growth appears. Allow granules to settle on the bottom. Use enough over the affected areas to completely cover the algae. Allow the granules to dissolve and destroy the algae for 6 to 8 hours before turning on pump. After 12 to 24 hours brush the affected area vigorously. If algae spots remain, repeat the treatment until algae is gone. Apply only when pool is not in use.

HEAVY ALGAE GROWTH: For extremely heavy algae growth, use 2 pounds of POOL-A-CIDE "SUPER" for each 10,000 gallons of water according to the above directions. In cases where the pool has been neglected and algae has embedded itself in the plaster, consult your pool service technician or retailer for advice.

"SPOT KILL" ON WALLS: For algae spots, use algae clinging to pool side walls, pour about two ounces of POOL-A-CIDE "SUPER" on a piece of dry cloth and tie into a pouch with a string and suspend into the water touching algae spot. Allow the pouch to remain in place for 1 to 1 1/2 hours, then brush away the algae.



POOLMASTER INC.
QUALITY PRODUCTS

POOL-A-CIDE "SUPER" GRANULAR



for black algae problems

ACTIVE INGREDIENT	Trichloro-s-triazinetrione	99.5%
INERT INGREDIENTS		0.5%
(90% Available Chlorine)		

E.P.A. Est. No. 9610-CA-1
E.P.A. Reg.No. 9610-9AA

**DANGER: KEEP OUT OF REACH OF
CHILDREN**

SEE OTHER PRECAUTIONS AND FIRST AID
ON BACK / SIDE PANEL

NET WEIGHT 2 LBS. (32 oz.)

USE PRECAUTIONS: POOL-A-CIDE "SUPER" dissolves slowly to release concentrated chlorine in the area where applied. **DO NOT ALLOW SWIMMERS IN THE POOL** during treatment or until the chlorine residual has dropped to 2.0 ppm. Use a reliable chlorine test kit to determine the chlorine residual.

BASIC RULES FOR GOOD POOL CARE:

1. Test water regularly with an accurate test kit to determine pH and chlorine residual. Maintain a constant chlorine residual according to package directions for product used (normally a concentration of 0.6 to 1.0 ppm available chlorine is recommended for unstabilized pools and 1.0 to 1.5 ppm for stabilized pool water). Maintain a 7.2-7.6 pH level.
2. Superchlorinate at regular intervals (usually every 10 days to 2 weeks is recommended) when water temperature is constantly above 75° F.

DANGER

DANGER: KEEP OUT OF REACH OF CHILDREN. Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wash hands after handling.

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. Remove and wash contaminated clothing before reuse.

DANGER: STRONG OXIDIZING AGENT. Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. Store in a cool, dry, well-ventilated area away from heat or open flame. Decomposes at 350° - 475° F with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water to dissolve all material before discarding.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

DISTRIBUTED BY: POOLMASTER, INC., 160 JEFFERSON DRIVE, MENLO PARK, CA. 94025 MFG. IN U.S.A.

BEST DOCUMENT AVAILABLE

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**POOL
QUAL**

**POOL-A-CIDE
GRA**



AC

90

NOV

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER

for black al

ACTIVE INGREDIENT:

INERT INGREDIENTS:

(90% Av

DANGER: KE

SEE OTHER PRECA

ON BACK

NET WEIGH

DISTRIBUTED BY: POOLMASTER, INC., 160 JEFFERS