

NET CONTENTS.....



5% ROTENONE

EMULSIFIABLE CONCENTRATE
(Fish Kill)

WARNING: KEEP OUT OF REACH OF CHILDREN
(See side panel for additional precautions.)

KEEP AWAY FROM HEAT AND OPEN FLAME

ACTIVE INGREDIENTS:	
Rotenone	5.00%
Other Cube Resins	10.00%
Heavy Aromatic Naphtha	76.00%
INERT INGREDIENTS	9.00%
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	100.00%

DIRECTIONS

NOTE: Rotenone is registered for use by or under permit from appropriate State and Federal Fish and Wildlife Agencies.

FISH PONDS: Stephenson's 5% emulsifiable Rotenone will eliminate fish prior to stocking or restocking of lakes. This material should be applied under the guidance or supervision of State or Federal Fish and Wildlife Agency. Dilute this material at the rate of 1 gallon of concent. in 3-10 gallons water, mix thoroughly and pump over surface or bubble through underwater lines to each 5 acre feet (30 parts Rotenone per billion parts of water). To calculate the total acre feet: Multiply the surface area (in acres) by the average depth in feet. For catfish and other hard to kill species apply the above quantity to 3 acre feet (50 parts Rotenone per billion parts water). Affected fish usually begin to rise to the surface within an hour. High temperatures and alkaline water conditions cause rapid degradation of Rotenone. Optimum results will be achieved when water temperature is approximately 70° F. Delay restocking for 2-4 weeks after treatment. To determine if water is safe for restocking: Place a sample of fish to be stocked in wire cages in the coolest part of the treated water. If the fish are not killed within 24 hours, the water may be restocked.

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

NET WEIGHT

STEPHENSON

Chemicals

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DIRECTIONS

NOTE: Rotenone is registered for use only as a fish poison in the United States by the U.S. Fish and Wildlife Agency.

FISH PONDS: Step 1: Control weeds and algae in the pond. Step 2: Apply 1/2 ounce of Rotenone per 100 gallons of water. This material should be applied in the presence of a State or Federal Fish and Wildlife Agency. Dilute this concentrate with 100 gallons of water in 10-15 gallons water, mix thoroughly and pour into the pond. Repeat application every 2-3 weeks. For a complete list of fish species apply the above directions. Affected fish usually begin to die within 24 hours. The water temperature should be maintained between 60-70 degrees F. The water should be changed frequently. The water should be changed frequently. The water should be changed frequently.

CAUTION: State Game and Fish laws prohibit use of Rotenone as a fish poison in running streams, public lakes and private lakes without consent of the owner. Warning is hereby given that misuse of this material may result in prosecution.

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COLLEGE PARK, GEORGIA