

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

May be fatal if swallowed. May cause eye injury. Causes skin irritation. Do not get in eyes, on skin or on clothing. Wear protective goggles, faceshield, or safety glasses. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS

Keep out of lakes, streams or ponds except under use conditions.

PHYSICAL HAZARDS

FLAMMABLE- KEEP AWAY FROM HEAT AND OPEN FLAME. FLASHPOINT MINIMUM 45°F.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR USE IN PONDS, LAKES AND RESERVOIRS

Special Instructions: Water alkalinity, temperature, and turbidity are usually different in each type water. Because these factors change the effectiveness of pesticides, consult your State Game and Fish representative before use to determine the correct concentration of this product needed for the type kill desired. Chem Fish Regular disperses readily in water both laterally and vertically, and will penetrate below the thermocline in thermally stratified bodies of water. Computation of Acre-Feet: an ACRE-FOOT is a unit of volume of a body of water having the area of one acre and a depth of one foot. To determine acre feet in a given body of water, make a series of transects across the water body taking depths with a measured pole or weighted line. Add the sounds and divide by the number made to determine the average depth. Multiply this average depth by the total surface to find the acre-feet to be treated. If number of surface across is unknown, contact your local Soil Conservation Service, which can determine this from aerial photographs.

Amount of Chem Fish Regular needed for Specific Uses: To determine the appropriate number of gallons of Chem Fish Regular Toxicant (5% Rotenone) needed, find your "Type of Use" in the first column of the Table below and then divide the corresponding numbers in the third column. Number of Acre-Feet Covered by one Gallon, into the number of acre-feet in your body of water.

**IMPORTANT: READ BEFORE PURCHASE OR USE-
MAJORITY STATEMENT**

Our recommendations for the use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied is made as to the effect of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility including injury or damage, resulting from its misuse as such, or in combination with other pesticides.

**RESTRICTED USE
PESTICIDE**

Due to Aquatic Toxicity

This pesticide is extremely toxic to fish. Fish kills are expected at recommended rates. Consult your State Fish and Game Agency before applying this product to public waters to determine if a permit is needed for such an application. Do not contaminate untreated water when disposing of equipment wash waters.

Do not use dead fish as food or feed.

Do not use water treated with Rotenone to irrigate crops or release within 1/2 mile upstream of a potable water or irrigation water intake in a standing body of water such as a lake, pond or reservoir.

CHEM FISH REGULAR

Liquid Emulsifiable

ACTIVE INGREDIENTS	15%
Rotenone	5.0%
Other Associated Resins	10.0%
INERT INGREDIENTS:	85%
TOTAL	100.0%

WARNING
KEEP OUT OF REACH OF CHILDREN

STATEMENT OF PRACTICAL TREATMENT

If swallowed: Do not induce vomiting. Call physician or Poison Control Center. Drink promptly a large quantity of milk, egg whites, gelatin solution, or if there are not available drink large quantities of water. Avoid alcohol. Get medical attention.
If in eyes: Flush with plenty of water. Get medical attention.
If on skin: Wash with plenty of soap and water. Get medical attention.

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EPA Reg No 1439-157
EPA Est No 1439-N J 01

Net Contents _____
Lot # _____

BEST AVAILABLE COPY

Type of Use	Parts Per Million of Chem Fish	Number of Acre-Ft covered by one ga
Selective Treatment	0.10 to 0.13	30 to 24
Normal pond use	0.5 to 1.0	6.0 to 3.0
Remove bullheads or carp	1.0 to 2.0	3.0 to 1.5
Remove bullheads or carp from organic ponds	2.0 to 4.0	1.5 to 0.75
Preimpoundment treatment above dam	3.0 to 5.0	1.0 to 0.60

Pre-washing and Method of Application: Pre-wash with water at a rate of one gallon Chem Fish Regular to 10 gallons of water. Uniformly apply over water surface or bubble through underwater lines.
Detoxification: Chem Fish Regular treated waters detoxify under natural conditions within 1 week to 1 month, depending upon temperatures, alkalinity, etc. Rapid detoxification can be accomplished by adding chlorine or potassium permanganate to the water at the same rate as Chem Fish Regular in parts per million plus enough additional to meet the chlorine demand of the untreated water.

Removal of Taste and Odor: Chem Fish Regular treated waters do not retain a detectable taste or odor for more than a few days to a maximum of one month. Taste and odor can be removed immediately by treatment with activated charcoal at a rate of 30 ppm for each 1 ppm Chem Fish Regular remaining. (Note: As Chem Fish Regular detoxifies, less charcoal is required.)

Restocking After Treatment: Wait 2 to 4 weeks after treatment. Place a sample of fish to be stocked in wire cages in the coolest part of the treated waters. If the fish are not killed within 24 hours, the water may be restocked.

FOR USE IN STREAM, IMMEDIATELY ABOVE PONDS, LAKES OR RESERVOIRS: Allow Chem Fish Regular to drain from drum directly into center of stream at a rate of 0.85-1.7 cc per minute for each cubic foot of water flowing per second in the stream (0.5-1.0 part per million Chem Fish or 0.025-0.05 ppm rotenone).

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidance for Phase 2 Response, Page 2, 12, Active to Inert Change in Status.