

Pee Gee  
FISH KILL  
5% Rotenone

ACCEPTED  
JAN 29 1968  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR FEDERAL POISON REGISTER  
ED UNDER NO. 812-10 Subject  
to attached comments.

Active Ingredients:

Rotenone	5.0%
Other Cube Resins	10.0%
Inert Ingredients:	85.0%
TOTAL	100.0%

CAUTION: KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed or absorbed through skin. Avoid prolonged or repeated contact with skin. Wear clean clothing.

FOR FISH CONTROL: Use 1 1/2 lbs. per acre foot of water. It should be thoroughly mixed with 1 to 3 gallons of water and applied to each acre foot. (One acre foot is equal to an acre of water, one foot deep.) To determine the number of acre feet in a pond or lake, multiply the number of acres in the pond or lake by the depth (number of feet).

Uniform coverage is important. A good method to assure uniform coverage is to first make the proper application per acre, then run a small motor boat over the complete area, first going back and forth from North to South, then crossing from West to East.

Concentrations of Rotenone in treated water must be between 0.025 and 0.050 ppm to obtain satisfactory fish kill. Wait 2 to 4 weeks before attempting to restock. Place a sample of fish in a wire cage; if fish are not killed within 24 hours, the water may be restocked.

FOR HADDER TO KILL FISH SUCH AS BULLHEAD AND CARP, use 2 1/2 lbs. of this material per acre foot.

NOTE: Under particularly difficult conditions (high alkalinity or water temperatures over 75 degrees F, increased concentrations of this material may be necessary. For special instructions, consult your State Fish and Game Commission.

Waters treated with Fish Kill 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 Fish Kill, plus enough additional to meet the chlorine demand of the untreated water.

Areas treated with Fish Kill have no adverse effect upon subsequent fish production.

NOTE: Rotenone is registered only for use by or under permit of appropriate State or Federal Fish and Wildlife Agency.