



10-52-4

fish pond

Water Soluble



Specimen Label

GUARANTEED ANALYSIS

Total Nitrogen (N).....	10%
10.0% Urea Nitrogen	
Available Phosphate (P_2O_5).....	52%
Soluble Potash (K_2O)	4%
Sulfur (S) Combined.....	1.66%

Derived From: Potassium Sulfate, Ammonium Phosphate

KEEP OUT OF REACH OF CHILDREN
CAUTION

100% WATER SOLUBLE IN COLD WATER

USAGE INSTRUCTIONS

Fertilization should begin when water temperatures are above 60 degrees in the Spring. Initial application should be 8 lbs/acre, with subsequent applications of 4 lbs/acre as necessary. The goal is to obtain a phytoplankton bloom, and maintain it with subsequent applications until visibility reaches the desired level of 18-24 inches. If the bloom is so green that visibility is less than 12 inches, do not continue to fertilize. Excessive fertilization can lead to oxygen depletions, resulting in fish kills.

Maintain a satisfactory bloom from early spring through fall. Apply fertilizer until Fall when water temperatures stabilize below 65 degrees F. Most ponds require several (six to 10) applications per year.

If a shiny object attached to a stick can be seen deeper than 18 inches apply fertilizer. If the shiny object disappears from view before it reaches 12 inches, the phytoplankton bloom is too heavy and fertilizer should not be added. This method is not accurate when the pond is muddy or in ponds that have a dark stain because they are fed by blackwater streams.

Methods of application:

A lot of methods are effective. Commonly used applications include pouring the recommended amount of fertilizer in a bucket and adding water to dissolve it. Pour this into the pond at different locations. Pouring it into prop wash can be very effective.

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7545 Haygood Road Shreveport, LA 71107



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NET WEIGHT: 25 lbs (11.35 kg)

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Manufactured for:



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