



PRO•SOL™ FULL STRINGER 10-52-4

Fish Pond Fertilizer

Guaranteed Analysis

Total Nitrogen (N)	10.00%
10.00% Ammoniacal Nitrogen	
Available Phosphate (P₂O₅)	52.00%
Soluble Potash (K₂O)	4.00%

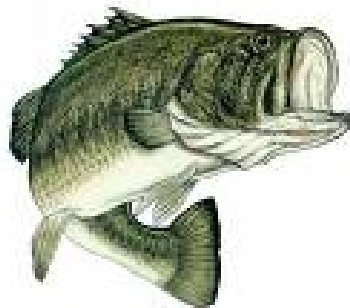
Derived from Monoammonium Phosphate and Potassium Sulfate.

DIRECTIONS FOR USE: USE AT A RATE OF 4# PER SURFACE ACRE OF WATER

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| 1. | Make the first application of fertilizer in early Spring when water temperature reaches 65 degrees. Follow with two additional applications at two-week intervals. |
| 2. | Make three more applications at three-week intervals. |
| 3. | Continue applications at monthly intervals or whenever the water clears enough that a white disk attached to a yardstick is visible to a dept of 18 inches. |
| 4. | Stop applications by the last week in October. |

Use Secchi Disk to monitor algae bloom; a reading between 18-24 inches is sufficient. When water clarity allows readings greater than 24 inches, apply more fertilizer.

FISH POND FERTILIZATION CAN INCREASE FISH YIELDS BY 2 TO 4 TIMES. IN ADDITION TO INCREASED YIELDS, THE FISH WILL BE IN BETTER CONDITION. WELL-FERTILIZED PONDS CAN MAINTAIN THREE TO FOUR HUNDRED POUNDS OF FISH PER ACRE. CONSULT YOUR LOCAL COUNTY AGENT OR UNIVERSITY FOR MORE INFORMATION ABOUT FISH POND MAINTENANCE.



KEEP OUT OF REACH OF CHILDREN

**NET WEIGHT
25 lbs./11.35 kg**

Manufactured by: PRO•SOL, PO Box 1589, Ozark, AL 36361 Ph: 334-774-2515