



Pay Way Feed Store

812 Jefferson Street Jefferson City, Mo. Ph. 573-636-7339

FISH DAY



“Catch Some Memories at Pay Way”

September 23rd 8:00 – 9:00 a.m.

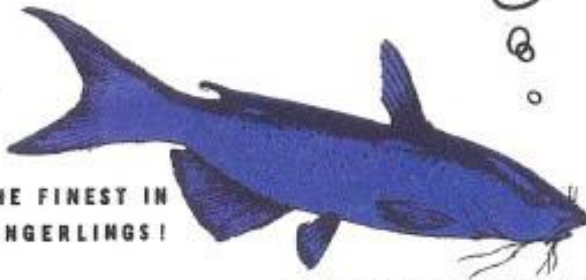
Fish Type	Length	Price	Quantity	Total Price
<u>Channel Catfish</u>	6" - 8"	\$ 75.00 per hundred		
	8" -10"	\$ 125.00 per hundred		
<u>Hybrid Bluegill</u>	3" - 4"	\$ 95.00 per hundred		
<u>Bluegill</u>	1" - 3"	\$ 55.00 per hundred		
<u>Fathead Minnows</u>	1"-2"	\$ 45.00 per thousand		
<u>Grass Carp</u>	8" - 11"	\$ 8.00 Each		
<u>Koi Carp</u>	12" - 16"	\$ 55.00 Each		
<u>Crappie</u>	1" - 3"	\$ 1.25 Each		
<u>Red Ear</u>	1" - 3"	\$.75 Each		
<u>Bass</u>	1" - 3"	\$1.25 Each		
			Total	

32% Floating Fish Feed 50# \$ 27.95

Saturday September 23rd 8:00 – 9:00 a.m. You will need clean containers (coolers work great) to put your fish in. We will supply the water.

FISH MUST BE ORDERED BY TUESDAY SEPTEMBER 19th.

**THE FINEST IN
FINGERLINGS!**



OSAGE CATFISHERIES, INC.

1170 Nichols Road, Osage Beach, MO 65065

FISH STOCKING RECOMMENDATIONS

CHANNEL CATFISH:

Catfish do well in new ponds in combination with largemouth bass and bluegill when stocked at rates of 100 to 200 fingerlings per acre. However, periodic stocking of catfish is necessary since survival of young is poor in ponds which have bass and bluegill. Supplemental stocking of 50 to 100 catfish per acre, per year will maintain a good population.

Supplemental stocked catfish should be at least 8

inches long to prevent their being eaten by large bass. Catfish also do well when stocked alone in ponds at rates of 300 to 500 per acre, but at these rates they should receive a supplemental diet of commercial catfish feed to maintain good growth.

BLUEGILL SUNFISH:

These fish are well suited for stocking with largemouth bass because they spawn several times during the year producing a continual supply of food. For a new pond, 500 bluegill per surface acre should be stocked. To provide needed food for a slow growing (STUNTED) bass population, 100 to 200, 4 to 5 inch bluegill should be stocked per surface acre.

FATHEAD MINNOWS:

Commonly called blackheads, these fish should be stocked in new waters. They reproduce well in ponds, never reaching over 3 to 3.5 inches in size. They will spawn throughout the growing season and will normally produce several hundred pounds of forage fish for your predator fish. Their presence will greatly speed the growth and maturation of bass populations and other predator fish.

HYBRID BLUEGILL:

These fish are a cross between two kinds of sunfish. The most common cross is between bluegill sunfish and green sunfish. This hybrid is an aggressive feeder and grows more rapidly than regular bluegill. In new ponds, the hybrid can be substituted for up to one-half the usual bluegill stocking rate. To add variety to an established fishing lake 50 to 100, 2 to 4 inch hybrids can be stocked per surface acre of water.

REDEAR SUNFISH:

Commonly called shellcrackers, these fish do well in ponds and lakes with lots of snails. They generally reach a larger size than bluegill but are a little more difficult to catch. In new ponds, redear can be substituted for up to one-half the usual bluegill stocking rate. To add variety to an established lake 50 to 100, 2 to 3 inch redear can be stocked per surface acre.

LARGEMOUTH BASS:

This fish does well in small ponds and large lakes. Because it can reach a large size it must have other fish to eat in order to grow to a desirable size. For new ponds, bass should be stocked at the rate of 75 to 100 fingerlings per surface acre of water.

BLACK CRAPPIE

This fish does well in large bodies of water and should only be introduced in conjunction with other predatory fish. These fish should be stock only if so desired and at a rate of 50 to 75 per surface acre of water.

1-573-348-2305
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Serving Aquaculture's Needs

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