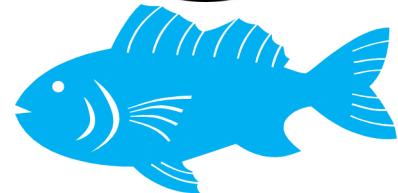


McLean County Soil & Water Conservation District

2026 SPRING FISH SALE



Description	Quantity	Price	Total Amount
Fathead Minnows		\$14.00 per pound	
Channel Catfish 6-8" (NB)*		\$65.00 per 50	
Channel Catfish 8-10" (NB)*		\$85.00 per 50	
Hybrid Sunfish 1-2"		\$100.00 per 250	
Hybrid Sunfish 3-5"		\$65.00 per 50	
Bluegill 1-2"		\$100.00 per 250	
Bluegill 3-5"		\$65.00 per 50	
Black Crappie 3-5"		\$140.00 per 100	
Redear 1-2"		\$100.00 per 250	
Largemouth Bass 3"		\$95.00 per 50	
Largemouth Bass 5-8"		\$200.00 per 50	
Triploid Grass Carp		\$18.00 per fish	
HB Black OR Blue Pond Dye (Circle one)		\$22.00 per quart	
HB All Seasons Blend Bacteria		\$11.00 per pound	
Triton High Protein Fish Food		\$50.00 per 50# bag	
Electrofishing Survey		\$975.00 per pond	
Texas Hunter Automatic Fish Feeder		\$1,070.00	
*(NB) - Not bagged, requires pond water and containers		TOTAL	

(Online Version)

Name: _____

Address: _____

City _____ Zip _____

Phone: _____ Email: _____

INFORMATION BELOW REQUIRED BY IDNR IF PURCHASING GRASS CARP:

Township _____ Section _____ Size of pond (Acres) _____

All fish are sold in quantities as advertised.

Send Order and Payment to:
Mclean County SWCD
402 N. Kays Drive
Normal, IL 61761
Credit Cards 4% surcharge

Phone: (309)452-3848 ext. 3
www.mcleancountyswcd.com

Payment & Order DEADLINE
Grass Carp - MARCH 19
All Other Items - APRIL 3

Free delivery for fish orders over \$1000

PICK-UP Thursday, April 9 9:00am Interstate Center South Parking Lot 1106 Interstate Dr Bloomington, IL 61705
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FISH DESCRIPTIONS

Fathead Minnows: Stock in new ponds prior to stocking Largemouth Bass so that they have the opportunity to spawn and provide plenty of feed for the young Bass.

Channel Catfish: Outstanding food and sport fish. The species is compatible in lakes and ponds with all fish and works well with Hybrid Sunfish and Largemouth Bass. Growth rates average 1 lbs. per year if fed a commercial feed.

Hybrid Sunfish: Produced by crossing a male Bluegill with a female Green Sunfish. This hybrid cross produces a 90% male, 10% female population, which makes the Hybrid Sunfish an excellent pond fish as it will not overpopulate. The Hybrid Sunfish readily accepts artificial feed and grows to a much larger size than either parent. Growth rates average $\frac{1}{4}$ - $\frac{1}{2}$ lb. per year.

Bluegill: Fit much of the description of the Hybrid Sunfish except they do not grow as quickly as Hybrid Sunfish. Grows up to 1/2 pound per year.

Black Crappie: Excellent for food and sport fishing. Very prolific and not recommended for ponds under 5 acres. Schooling fish that like lots of structures and hiding places; excellent at controlling insects. Can grow up to 1/4 pound per year.

Redear: Recommended for deeper ponds and can be stocked along with Bluegill or Hybrid Sunfish. They are a deep water fish, feeding on snails or clams, and are usually harder to catch except during spawning season when they are in the shallows. Can grow up to 1/3 pound per year.

Largemouth Bass: One of the most popular fish in America. They are predators and help control stunted Bluegill and Crappie populations. Can grow up to 1/2 to 3/4 pound per year.

Triploid Grass Carp: Eat aquatic vegetation, but not algae. This fish will not reproduce. These Carp eat most aggressively in the hot, summer months. Good results are usually seen after a second season. They will eat up to 2-3 times their weight each day.

HB Pond Dye: Can be used to limit sunlight penetration and help limit algae & vegetation growth. It is recommend to apply 1 quart of blue and 1 quart of black per acre.

HB All Seasons Blend Bacteria: Used to reduce the level of nutrients in the pond which are the primary culprit of excessive algae & vegetation growth. This product aids in the nutrient reduction process which leads to more manageable nutrient levels. It is recommend to apply 4lbs of bacteria per acre per month.

Triton High Protein Fish food: A 45% protein (fishmeal based) fish food that can be fed to fish to increase growth rates and enhance the overall health of the fish .

Electrofishing Survey: Conducted in existing ponds to determine fish population dynamics and provide recommendations for corrective or supplemental stockings. These services in the survey include, but are not limited to: electrofishing (fish survey), vegetation/ algae analysis, water quality analysis, depth analysis, etc.

Texas Hunter Automatic Fish Feeder: A premium fish feeder that is operated by a programmable timer and powered by a 12v battery and solar panel (all Included)

Questions about stocking? Contact our IDNR Fish Biologist, Mike Garthaus at mike.garthaus@illinois.gov

PICK-UP INSTRUCTIONS

ALL fish besides Channel Catfish will be bagged with water at the time of pick up. **Please bring coolers/garbage cans filled with pond water if you ordered Catfish.** Please bring coolers, Rubbermaid totes, boxes, etc. to place your bags in for the trip home so that bags do not roll during driving.