2026 ORDER FORM

Tree	Trees per Packet	# Packets	$/Packet	Total $
Black Cherry	25		$21.00	
Black Walnut	25		$21.00	
Northern Red Oak	25		$21.00	
Sugar Maple	25		$31.00	
White Oak	25		$21.00	
Bald Cypress	25		$21.00	
Eastern White Pine	25		$21.00	
Northern White Cedar	25		$21.00	
Loblolly Pine	25		$26.00	
Virginia Pine	25		$21.00	
Wildlife Packet	20		$23.00	
Wet Feet Packet	20		$23.00	
Dwarf Mutsu / Dwarf Jonathon Apple (1 of each)	2		$38.00	
Shiitake Mushrooms	1 kit		$30.00	
Whitetail 365 Food Plot Seed Mix	25 lbs		$58.50	
Erosion Control Seed Mix	2 lbs		$18.00	
Wildflower and Grass Seed Mix	1 oz		$7.00	
Ohio Pollinator Seed Mix	1/2 acre		$131.00	
Ohio Pollinator (NO GRASSES) Seed Mix	1/2 acre		$113.00	
Wild Ginger	25 per packet		$26.00	
Partridge Berry	25 per packet		$26.00	
Wild Geranium	25 per packet		$26.00	
Bat House	Each		$31.00	
Eastern Bluebird Box	Each		$31.00	
Plantskydd-ready to use spray	1 quart		$23.00	
Plantskydd-soluble powder	2.2 lbs.		$50.00	
Plantskydd-granular	2 lbs.		$21.00	
Weed Wand Magic with 3 replacement tips	Each		$36.00	

Name:_____

Address:_____

City/State/Zip:_____

Phone:_____ Email:_____

Sub Total	
7.25% Tax =	
Total	

Order deadline is February 13, 2026.

~Cash or Check Only~

Make checks payable to:
Gallia SWCD

Payment can be mailed to Gallia SWCD, 111 Jackson Pike: Suite 1536, Gallipolis, OH 45631

For questions please call the Gallia SWCD Office at 740-446-6173

Specialty Tree and Shrub Packets

Wildlife Packet

(4 each of the following species - 20 seedlings total - No Substitutions)

American Elderberry - (Sambucus canadensis) The American Elderberry has countless uses for both human consumption and wildlife, bearing its characteristic white flowers from June – July and its purple-black berries August – September. It tolerates a wide range of conditions but prefers medium wet, well drained soils. Often spreading by root suckers to form larger colonies. The berries can be used to make jam, jellies, syrup, wine and more.

American Plum - (Prunus americana) The American Plum is a small tree only reaching a mature height of about 25 ft that requires full sunlight and is adapted to medium wet but well drained soils. Its white, sweet-smelling flowers will emerge in early April before leaf out and can show until June with fruit yielding from August – October.

Eastern Redbud - (Cercis canadensis) The Eastern Redbud is a small tree, reaching about 25ft tall and is an excellent species for forest edges. Flowers pink in April-May before developing its characteristic heart shaped leaves. Many species of birds and mammals also utilize the seeds pods as they develop in late summer and finish falling into early winter.

Persimmon - (diospyros virginiana) The American Persimmon reaches a mature height of 30-50 ft. It has characteristically dark blocky bark and is known to be a dioecious species, having male and female flowers on separate trees. This requires multiples to be within proximity to cross pollinate. It prefers well drained soils but easily adapts to poor rocky soils. It will not tolerate wet sites and requires partial to full sun. Showing yellow-white flowers from May - June then producing edible fruit August – October that are greatly sought after by wildlife and can be made into jams and baked goods.

Shell Bark Hickory (Kingnut) - (Carya laciniosa) Shell Bark Hickories are slow growing and long lived trees, reaching to heights of over 100ft. The Shell Bark Hickory grows well in deep rich soils especially in bottoms and can tolerate high moisture. At maturity it develops shaggy bark very similar to the Shagbark Hickory which is excellent for bat roosts and it is known for having the largest nuts in the hickory family.

Gallia SWCD reserves the right to substitute trees if needed. For questions please contact the Gallia SWCD Office at 111 Jackson Pike: Suite 1569, Gallipolis, OH 45631 or by phone at 740-446-6173.

Wet Feet Packet

(4 each of the following species - 20 seedlings total - No Substitutions)

Bald Cypress - (Taxodium distichum) Growing to 100+ ft tall at maturity, the Bald Cypress is a slow growing, long lived, deciduous conifer that greatly prefers extremely wet soils. The needles are flat with a light green color during the growing season which will turn a golden brown before shedding in the fall.

Button Bush - (Cephalanthus occidentalis) The buttonbush is a deciduous shrub that grows to about 10 ft. tall on average. It thrives in swampy wetlands and it develops clusters of yellow flowers that are great for pollinators and creates excellent food source and cover for water foul.

Swamp White Oak - (Quercus bicolor) Medium size, moderate growth rate, and long lived. Often maturing between 50-75 ft. in height, living up to 300 years or more. Prefers full sun, moist to wet acidic soils with high mineral content. Is tolerant of drought conditions and compacted soils. Well adapted to low-lying areas with poor drainage. Yields oblong acorns in pairs, approximately 1" in length that attract a variety of wildlife.

Swamp Chestnut Oak - (Quercus michauxii) averaging a height of around 65 ft. The swamp chestnut oak is a Lowland oak that prefers rich wet soils with full sun. this tree is known for its highly palatable acorns preferred by a variety of wildlife.

Gray Dogwood - (Cornus racemosa) The gray Dogwood is a shrub that typically grows between 5-10 ft and is known to spread by rhizomes which can sometime form thickets. Prefers wet soils with moderate to full sun. This plant will form white flower clusters between May and July which will later form white berries which are excellent for many species of birds. (not edible to humans)

Pollinator Seed Mixes

Created by Pheasants Forever, these seed mixes have been designed by wildlife professionals to provide diverse high-quality long-lasting wildlife habitat, meet Ohio Department of Agriculture standards and exceed NRCS conservation standards. Both of these seed mixes meet criteria set forth by Natural Resources Conservation Service (NRCS) for the Conservation Stewardship Program (CSP). In addition they also meet criteria set forth by Farm Service Agency (FSA) for Conservation Reserve Program (CRP) practice CP42 - Pollinator Habitat. If you are purchasing seed for either of these programs, be sure to follow all standards and specifications as directed from NRCS and/or FSA. Please note that steeper slopes may require a grass component, please refer to your District Conservationist to ensure the desired mix meets any slope requirements. **Seed sold in 1/2 acre increments.** Quantity listed is pure live seed (PLS).