

SPRING 2021/TREE & PLANT SALE - VOL. 8, No. 1

THE CONSERVATION ADVOCATE



"Wise Stewardship of Our Natural Heritage"

2021 TREE & PLANT SALE EDITION! (SEE PAGES 4-7)



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Board of Supervisors

Bruce Flora, Fred Glander,
Dr. Mark Judy, Andrew O'Diam &
Duane Plessinger

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Board, Staff & Intern Updates for 2021

New Board Member Biography: We are happy to congratulate and welcome our new board member Andrew O'Diam. Andrew is a Farmersville native and still lives there with his wife and two children. Andrew graduated from Ohio State with a degree in Agricultural Business and Applied Economics. He currently works for Diversified Crop Insurance Services as a crop insurance adjuster. He is also proud to continue the family tradition of farming in Montgomery County and looks forward to benefiting and improving agriculture on a local scale.

Billy Meyer, Former board member leaving: Billy Meyer served on the SWCD board for 3 years. During his time, Billy helped influence agricultural conservation in a positive way. We would like to thank him for his service and look forward to working with him and his family in future endeavors.

Thanking Jeremy Huggler: We regret to announce After 21 years of service with the MSWCD Jeremy Huggler has moved on to greener pastures. Jeremy assisted, designed, and help construct countless water quality structures around Montgomery County. If you take a drive around the county, most ponds and waterways that you see, Jeremy had a hand in. Jeremy is now a Civil Engineering Technician with United States Division of Agriculture and is based out of Brookville. Congratulations and farewell to Jeremy Huggler as he takes on his new position with the USDA.

Thanking Kristen Lauer: We would like to thank Kristen Lauer for her 9 years of service as the Environmental Educator. Kristen spearheaded many classroom activities in schools across the county as well as many activities like soil judging and Envirothon. Kristen has left the district in search of other opportunities and we wish her good luck.

New Employee: We would like to welcome Gavin Alexander as the new Water Quality Technician. Gavin is a Miami County farmer and volunteer Fire Fighter. Gavin obtained his associates degree at Ohio State University majoring in Agricultural Systems Management. We are excited to add Gavin's knowledge and experience to the SWCD Team.

Student Interns: Hannah Savard: Hannah goes to Vandalia Butler high School, but is currently attending MVCTC for Natural Resource management. She would like to go to Ohio State University for a major in the agriculture field. Some of her hobbies include horseback riding, fishing, and working on cars.

Kevin Newman: Kevin is a senior at Miami Valley Career Technology Center in the Natural Resource Management program. His homeschool is Carlisle where he plays varsity soccer and tennis. He plans to attend Hocking College for their Natural Resources Management and Policy program. When not at work he enjoys hiking, fishing, and spending time with friends.



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Farmland Preservation

The Montgomery Soil & Water Conservation District (SWCD) is proud to be a Local Sponsor for the Local Agricultural Easement Purchase Program (LAEPP). Through it, farmland owners are provided funding to place an agricultural easement on their property. The easement is a voluntary and legally binding restriction placed on a farm that will forever protect the farmland from development.

Farmland provides food and cover for wildlife, helps control flooding, protects wetlands and watersheds and maintains air quality. Almost fifty percent of the land in Ohio is farmland which provides one in six jobs and contributes more than \$93 billion to the state economy. The Montgomery SWCD would love to work with you to protect your farm which is a valuable asset to Ohio. For more information, please contact Cynthia Berk at berkc@mcchio.org or call 937-248-0528.

The Drainage Corner

by Stefan Bridenbaugh

We thought we would bring you up to date on the happenings of 2020 and the new things happening in 2021 with in Ditch Maintenance and Drainage Projects.

First of all, I am grateful to the landowners along all of the Ditches and Subsurface drains we maintain. I am lucky to have landowners that care and speak up when they see a problem and or a need. Most often I get a phone call and we address it quickly or as we are capable. We now have over 50 miles of open channel and tile we maintain by mowing, spraying berms and banks to include brush maintenance or outlet pipe replacement. Now let's discuss what we have been up to!



Prior to repair



After repair

We have done many of this type of repairs in 2020 from store damage in the spring. Many of these were 500 year storms that were very intense with very concentrated rainfall.



Please Give me 15 feet to keep your ditch neat!

This picture shows correct berm width where we have done a small outlet tile repair. If you do not keep the berm wide enough, we will reseed it to 15 ft. wide and can charge you on your property taxes for the repair per Ohio Revised Code. We will be doing this in 2021.

New Drainage Projects – North Clayton Road Project in Perry Township

The District staff have worked very hard to get this project to bid. We were required by Ohio Revised Code to bid this project twice. Due to not receiving a reasonable bid for the project. We were able to get several qualified bids and plan to award the project to the Lowest, Best Bidder which is **Jagger Construction out of Lima, Ohio!** Their references were excellent! So you may see stakes and construction going on outside of New Lebanon on Clayton Road. Slow down in the construction zone and give us a wave!

Keeping Spring Rains Under Control

Keeping spring rains under control in Urban Landscapes.

It is about that time of year again when we see an increase of rainfall that sustains and refills the water table after the long dry summer and fall seasons. These days it seems like rain comes in heavy intense storms after the ground is already saturated. Proper drainage is crucial in order to keep water from flooding around your house or property. While we cannot stop the rain from falling there are several things that we can do to decrease the amount of time water sits on your property, and limiting fast moving waters erosive properties.

In a typical home when rain hit's the roof of a house or barn it is directed into gutters and sent through downspouts. Downspouts are a great place to direct and manage water for a use that suits your purpose. If you are trying to collect and store rainwater look no further than rain barrels. Rain barrels can harness water directly from your roof before it reaches the ground. This keeps water away from the foundation of your home while keeping it stashed during dry months. See our website for additional information about rain barrels and how to find and install them. Another way to keep water away from your foundation is by utilizing downspout extenders. By increasing the length of your downspouts, you can influence the speed and direction of flow of rain water. Try to angle your extenders where they face downhill in order to move away quickly. In order to prevent soil erosion at the end of the extender outlets, make sure they flow into a good stand of vegetation or rocks.

If you are not saving or storing your water then it becomes runoff. Depending on how the property is shaped your runoff could be leaving your site before it can soak into the ground. In heavy rains storm water runoff can be very destructive. In the spring rain gardens are a great way to keep your water on your property but still encourage natural plant and animal habitat. Rain gardens utilize a natural or dug out low spot in your yard. With some slight alteration you will be able to store water just long enough for plants to thrive but not so long that it drowns them out. We highly encourage native plants that are water tolerant in your raingarden structure. Some examples of plants are Swamp Milkweed, Cardinal Flower, Black Eyed Susan, Great Blue Lobelia, Geranium, Blue Flag Iris, Butterfly Weed, Coneflower and many others. We recommend diversifying your rain garden by planting several different species with the most water loving in the center while slightly drier ones on the outside of your garden. Depending on your site you can plant a larger water tolerant tree in the center such as Cedar or River birch. This will give your plants some shade during the drier summer months. Determining the size of your rain garden can be tricky and fortunately there is a great resource called raingardenalliance.org that can calculate the proper size you need based off of several variables on your property.

It can be difficult to find a balance of just the right amount of water without causing flooding or entering a drought. The more we can do to utilize our finite water resource, while also keeping pollutants away the better off your home and nature will be. Let's not forget about all the gorgeous colors of native plants around your home. For more information, please contact Nick Wheeler at wheeler@mcchio.org or call 937-854-7646.

<http://raingardenalliance.org/right/calculator>

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2021 Tree & Plant Sale Descriptions

Tree/Plant Characteristics Icons

 : Showy Flowers

 : Beneficial to Birds

 : Beneficial to Wildlife

 : Beneficial to Pollinators

 : Host Plant for Butterflies/Moths

 : Good Replacement for Ash Trees










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 : Fruit/Nuts/Plant Edible for People

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There will be a 5% additional cost for online orders to cover PayPal's transaction fee

Deciduous Trees (Native)

	<u>Size</u>	<u>Species</u>	<u>Price</u>
Birch, River  Grows 40-70' tall and up to 60' wide in full sun to part shade and medium to wet soils. This fast growing tree is distinctive because of its spreading limbs, pale yellow fall leaves and peeling bark which add winter interest. It is very valuable to birds for seeds and nesting.	12-18"	<i>Betula nigra</i>	5 for \$5; 25 for \$22
NEW! Buckeye  Grows 50-60' in moist, well drained soil with full sun to partial shade. This medium size canopy tree is often used as an ornamental because of its interesting fruit and bright orange fall foliage. The blossoms are showy and stand tall at the end of the twigs.	12-18"	<i>Aesculus glabra</i>	5 for \$9; 25 for \$36
NEW! Catalpa  Grows 40-60' in moist, rich soils with full sun to partial shade. This tree features large heart-shaped leaves, dangling bean seed pods and a twisted trunk and branches. Large, trumpet shaped white flowers appear in May and June.	12-18"	<i>Catalpa speciosa</i>	5 for \$8; 25 for \$33
Cherry, Black  Grows up to 60' tall and 30' wide in full sun to part shade. This fast growing tree produces clusters of white blooms in the spring and red to purple fruit loved by wildlife as well as useful for making jam. The fall leaf color is yellow to rose.	18-24"	<i>Prunus serotina</i>	5 for \$7; 25 for \$28
Dogwood, White Flowering  Grows 15-40' tall and prefers moist, rich soil. This tree has beautiful white flowers in the spring and red-purple leaves in the fall. The shiny fruit attracts song and game birds as well as other wildlife.	12-18"	<i>Cornus florida</i>	5 for \$7; 25 for \$26
Hickory, Shagbark  Grows 60-80' tall in moist, well drained soil in full sun to part shade. The bark peels in tough, long curls on the straight trunk giving the tree a shaggy look and the leaves turn golden brown in the fall. A member of the walnut family, it produces an edible nut.	12-18"	<i>Carya ovata</i>	5 for \$12; 25 for \$46
Maple, Sugar  Grows up to 75' tall and prefers full sun to part shade and moist soils. The medium to dark green leaves become a brilliant scarlet, burnt orange or yellow in the fall. The sap can be used to make syrup.	12-18"	<i>Acer saccharum</i>	5 for \$5; 25 for \$20
Oak, Bur  Grows 60-80' tall in full sun in a variety of soil moistures and types. This tree grows well in a variety of soil moistures and types and is resistant to air pollution and heat stress. It features large acorns and leathery dark leaves that turn yellow-brown in the fall. This tree attracts birds and other small wildlife.	12-18"	<i>Quercus macrocarpa</i>	5 for \$6; 25 for \$22
Oak, Red  Grows 70-80' tall in full to part sun and dry to medium soils. This relatively fast growing tree is tolerant of urban conditions. The dense green foliage turns deep red in the fall and is valuable to wildlife, moths and butterflies.	18-24"	<i>Quercus rubra</i>	5 for \$8; 25 for \$30

Supplies

Single Rain Barrel: \$40 (KIT NOT INCLUDED)

Single Rain Barrel Kit: \$40 (Includes all parts to make your barrel, step-by-step instructions, and a Tip Sheet for care of you barrel, DOES NOT INCLUDE THE BARREL!)

Double Rain Barrel Kit: \$50 (Included all parts to make your barrel, a Linking Kit to allow water to flow between to barrels, DOES NOT INCLUDE THE BARRELS!)

Single Rain Barrel Kit & Barrel: \$75 (Includes the Kit, instructions, top sheet and a 55 Gallon Barrel)

Double Rain Barrel Kit & (2) Barrels: \$110 (Includes the Kit, instructions, tip sheet, two 55 Gallon Barrels and a Linking Kit)






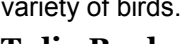
Marking flags: \$0.10

White Vinyl Flag (2.5" by 3.5") on a 21" wire staff. Make your young trees safer by making them more visible.




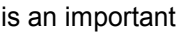
4' Tube Tree Shelter w/ Stake: \$5

Boost upward growth and protect from wildlife. Made in America, 100% recycled plastic. "Miracle Tube Tree Shelters" brand. Rated the best in independent studies!






2021 Tree & Plant Sale Descriptions

	<u>Size</u>	<u>Species</u>	<u>Price</u>
Paw Paw  Grows 12-20' in full sun and deep fertile soils. Two trees are needed for a paw paw to produce fruit. It has maroon flowers in the spring and the custard-like fruit ripens in the late summer to fall.	6-12"	<i>Asimina triloba</i>	5 for \$9; 25 for \$36
Persimmon, American  Grows 30-60' tall in full sun to part shade and moist to dry soils. More than one tree is required for a good fruit set. The leaves turn yellow to reddish-purple in the fall and the orange fruit is sweet after the first frost.	12-18"	<i>Diospyros virginiana</i>	5 for \$6; 25 for \$25
NEW! Redbud  Tight clusters of red-pink flowers cover the twigs for two to three weeks in the spring. Medium heart-shaped leaves do not have a significant fall color but the maroon-purple trunk adds interest.	12-18"	<i>Cercis canadensis</i>	5 for \$7; 25 for \$26
Serviceberry, Allegheny  Grows to 25' tall and 15' wide and prefers moist, acidic, rich soils in full to partial shade. Fragrant white flowers appear in the spring, orange-red leaf color in the fall and striking gray bark visible in the winter give interest to this tree. The purplish-black fruit in the late summer is attractive to many birds.	12-18"	<i>Amelanchier laevis</i>	5 for \$8; 25 for \$31
Sycamore  Grows 100' in well-drained, fertile soil with full to partial sun. Fast growing and versatile, this tree is useful for streambank stabilization with its aggressive root system. Its unique bark starts out red-brown, then peels as the tree grows to reveal tan, gray, green, and white as well as having brilliant fall foliage. This tree has a high value to wildlife and attracts a variety of birds.	12-18"	<i>Platanus occidentalis</i>	5 for \$6; 25 for \$24
Tulip Poplar  Grows 80-150' and prefers moist well-drained soil in full sun but, will tolerate part shade. This fast growing tree has bright green leaves that resemble tulip flowers in profile. Greenish yellow flowers grow high in the tree on aromatic stems. This species is very attractive to bees.	18-24"	<i>Liriodendron tulipifera</i>	5 for \$8; 25 for \$31

Shrubs (Native)


	<u>Size</u>	<u>Species</u>	<u>Price</u>
Elderberry  Grows up to 10' tall and 8' wide in full sun with any soil type and is wetland tolerant. Fast growing with white flowers that bloom in the summer and blue-black berries that are attractive to wildlife and can be used to make jelly, preserves and wine.	18-24"	<i>Sambucus canadensis</i>	5 for \$6; 25 for \$25
American Hazelnut  Grows up to 16' tall and 13' wide and is adaptable to moist or dry soils. Also known as the American Filbert, two are needed for nut production. This medium fast grower is good for nonformal areas or naturalizing areas. The nut attracts a variety of song and game birds as well as some small mammals.	12-18"	<i>Corylus americana</i>	5 for \$6; 25 for \$24
NEW! Highbush Cranberry  Grows up to 12' tall and wide and in full sun to part shade and wet to moist soil. The bush has white flower clusters in the spring and the dark green leaves turn yellow to red-purple in the fall. The edible cranberry-like tart fruit is an important food source for several song and game birds and can be made into a jam.	12-18"	<i>Viburnum trilobum</i>	5 for \$5; 25 for \$21
New Jersey Tea  Grows 5' high and wide in full sun to part shade and dry to medium soils. The glossy leaves and abundant white flowers are loved by hummingbirds as well as a caterpillar and larva host but is deer resistant. The leaves have been used as a caffeine-free tea substitute.	6-12"	<i>Ceanothus americanus</i>	5 for \$9; 25 for \$36


Evergreens (Conifers)


	Size	Species	Price
Arborvitae	18-24"	<i>Thuja occidentalis</i>	5 for \$10; 25 for \$39
 NATIVE. Grows to 40' in moist, well drained soil and full sun to partial shade. Branches of this tree end in flat, spreading sprays of dark-green foliage that turn yellow-green or brown in the winter. The highly aromatic tree is popular for ornamental planting and windbreaks. It also provides food and cover for birds.			
Cypress, Bald	18-24"	<i>Taxodium distichum</i>	5 for \$10; 25 for \$39
 NATIVE. Grows 50-70' tall and 25' wide and adapts to a wide range of soil type and moisture. This stately pyramidal tree has bright yellow-green needles in the spring that turn to orange and to brown in the autumn. Unlike most conifers, this tree is deciduous and its adaptability make it great for a rain garden. Squirrels, turkeys and waterfowl eat the seeds.			
Pine, White	8-16"	<i>Pinus strobus</i>	5 for \$10, 25 for \$39
 NATIVE. Grows 75-100' and prefers moist sandy loam and full sun. A fast growing tree with soft blue-green needles that has a root system strong enough it can be used as a windbreak. The seeds are eaten by small mammals and songbirds.			
Spruce, Colorado Blue	10-18"	<i>Picea pungens</i>	5 for \$10; 25 for \$42
 Grows 80-100' in ordinary soil with avg moisture and full sun. While it is the slowest growing conifer, it is the most popular for ornamental planting, windbreaks and Christmas trees. It is also a good nesting area for many species of birds.			
Spruce, White	18-24"	<i>Picea glauca</i>	5 for \$4; 25 for \$14
 Grows 40-60' in moist soil and full sun. This tree is popular for ornamental groupings, Christmas trees, visual screens, and windbreaks in both rural and urban areas. While it has many commercial uses, it is also an important source of food and shelter for several types of wildlife.			


Wildflowers/Perennials (Native) all in 1 gallon pots, **\$10.00** each


NEW! Black-eyed Susan: *Rudbeckia serotina* -  Grows 1-2' stems in dry to moist soil and full sun. This cheerful, bright yellow flower has daisy-like petals with a dark disk in the center. The leaves are oval shaped and covered with bristly hairs that give it a slightly rough texture.


Blue False Indigo: *Baptisia australis* -  Grows 3-5' in full sun and dry to moist soil. This deep blue flower with blue-green foliage is deep rooted, slow growing and long lived.


Blue Flag Iris: *Iris versicolor* -  Grows 2-3' high and wide in moist to wet soil and part shade to full sun. The violet-blue flowers are accented with yellow and provides nectar to native bees and hummingbirds.


Butterflyweed: *Asclepias tuberosa* -  Grows 2-3' high in full to part sun and well drained, dry to moist soils. The bright orange blossoms can bloom anytime from May through September. It is of special value to native bees and makes a beautiful cut flower.


Cardinal Flower: *Lobelia cardinalis* -  Grows 2-5' in full sun to nearly full shade and wet to moist soil. The showy red flower is particularly attractive at the end of a wooded area and attracts hummingbirds.


Coneflower, Ruby Star: *Echinacea purpurea* -  Grows 2-3' stems in well drained soils and full to partial sun. Common in pollinator plots, the seed heads attract birds and are valuable to native bees. The long lasting flower is also attractive in gardens and flower arrangements.


Geranium: *Geranium cantabrigiense* -  Low growing plant does best in well drained soil and at least 4-6 hours of sunlight. Plants form a low spreading mat of fragrant dark green leaves bearing clusters of flowers. This very long flowering plant makes it useful as garden edging, in containers or in a mixed tub. It will survive all year if brought indoors.


Great Blue Lobelia: *Lobelia siphilitica* -  Grows 2-3' tall and does best in medium to wet soils and full sun to part shade. Grows a showy spike of blue flowers from July through September and is great for a rain garden or woodland garden. The flowers attract native bees.


Lady Fern: *Athyrium filix-femina* -  Grows 1-3' tall and wide in moist to wet soil and part to full shade. The lacy and light green fronds make is great for shaded borders, rock gardens or along shaded pond edges.

Lavender: *Lavandula angustifolia* -  Grows 12-18 inches high and wide and prefers well drained soil and full sun. This long blooming plants features a silvery-gray stem and fragrant purple flowers. It attracts bees and butterflies and is rabbit and deer resistant. It is great for borders, edging, containers, mass plantings, and landscaping. It also makes a beautiful cut or dried arrangement.

Oak Sedge: *Carex pensylvanica* -  Grows 6-12 inches high in dry to moist soils and sun, part sun or shade. The arching grass-like leaves have brown seed capsules to top the stems. This plant is great for clumping displays along with shade perennials or a flowing groundcover.

Plaintain Lilly, Hosta: *Albo marginata* -  Low growing in even moist soil and partial shade. Easy to grow and long lived, this is one of the first hostas to emerge in the spring and blooms in midsummer with pale lavender flowers. The showy green leaves with white edges grow perfectly in partial shade.

Prairie Dropseed: *Sporobolus heterolepis* -  Grows 1-3' feet in dry sandy soils and full sun. The fine-textured green leaves form an elegant mound with airy seedheads on thin stalks above. Snow does not flatten it so the fall color of tan-brown can be seen. This low maintenance plant is good for borders or groupings.

Swamp Milkweed: *Asclepias incarnata* -  Grows 1-2' in moist or wet soil with sun or part shade. The bright orange blossoms can bloom anytime from May through September. It is of special value to native bees and makes a beautiful cut flower.

Name: _____

Address: _____

Phone Number: _____ Email: _____



Montgomery
Soil & Water
Conservation
District

Orders must be received by March 12, 2021. Pickup on April 8 & 9, 8:00am - 5:00pm.

Enter Number of Packs per Size Packet- please mark in the correct space!

Name (# of items in Packet)	Pricing	# Packs of 5	# Packs of 25	# Pots/Items	Total Price
Birch, River	5 for \$5; 25 for \$22				
NEW! Buckeye	5 for \$9; 25 for \$36				
NEW! Catalpa	5 for \$8; 25 for \$33				
Cherry, Black	5 for \$7; 25 for \$28				
Dogwood, White Flowering	5 for \$7; 25 for \$26				
Hickory, Shagbark	5 for \$12; 25 for \$46				
Maple, Sugar	5 for \$5; 25 for \$20				
Oak, Bur	5 for \$6; 25 for \$22				
Oak, Red	5 for \$8; 25 for \$30				
Paw Paw	5 for \$9; 25 for \$36				
Persimmon, Common	5 for \$6; 25 for \$25				
NEW! Redbud	5 for \$7; 25 for \$26				
Serviceberry, Allegheny	5 for \$8; 25 for \$31				
Sycamore	5 for \$6; 25 for \$24				
Tulip Poplar	5 for \$8; 25 for \$31				
Elderberry	5 for \$6; 25 for \$25				
Hazelnut, American	5 for \$6; 25 for \$24				
Highbush Cranberry	5 for \$5; 25 for \$21				
New Jersey Tea	5 for \$9; 25 for \$36				
Arborvitae	5 for \$10; 25 for \$39				
Cypress, Bald	5 for \$10; 25 for \$39				
Pine, White	5 for \$10; 25 for \$39				
Spruce, Colorado Blue	5 for \$10; 25 for \$42				
Spruce, White	5 for \$4; 25 for \$14				
NEW! Black-eyed Susan	\$10 ea, 1 gallon pot				
Blue False Indigo	\$10 ea, 1 gallon pot				
Blue Flag Iris	\$10 ea, 1 gallon pot				
Butterflyweed	\$10 ea, 1 gallon pot				
Cardinal Flower	\$10 ea, 1 gallon pot				
NEW! Coneflower	\$10 ea, 1 gallon pot				
NEW! Geranium	\$10 ea, 1 gallon pot				
Great Blue Lobelia	\$10 ea, 1 gallon pot				
Lady Fern	\$10 ea, 1 gallon pot				
NEW! Lavender	\$10 ea, 1 gallon pot				
Oak Sedge	\$10 ea, 1 gallon pot				
NEW! Plaintain Lilly, Hosta	\$10 ea, 1 gallon pot				
Prairie Dropseed	\$10 ea, 1 gallon pot				
Swamp Milkweed	\$10 ea, 1 gallon pot				
Individual Rain Barrel	1 for \$40				
Single Rain Barrel Kit	1 for \$40				
Double Rain Barrel Kit	1 for \$50				
Single Rain Barrel Kit & Barrel	1 for \$75				
Double Rain Barrell Kit & (2) Barrels	1 for \$110				
Marking Flags	1 for \$0.10				
4' Tube Tree Shelter w/ Stake	1 for \$5				

Date Order Received: _____ Receipt #: _____

Cash : _____ Check # : _____

Packet(s) Received By: _____

Total:

Donation:

Total Enclosed:



**Montgomery Soil & Water
Conservation District**

10025 Amity Road
Brookville, Ohio 45309

Permit?

Return Service Requested

2021 TREE & PLANT SALE

Order Deadline: March 12, 2021 *Limited Quantities. Place your orders early!*

Order with the enclosed Order Form, or online with PayPal!

To order by mail, please send your **check** or **money order** made out to
'Montgomery SWCD' in with your order.

To order online, follow the link from www.MontgomerySWCD.org
(5% additional cost for online orders to cover PayPal's fees).

Pick-Up Dates/Times: April 8th & 9th, 8:00 AM - 5:00 PM

Pick-Up Location: Montgomery SWCD Office, 10025 Amity Road, Brookville, Ohio 45309

Extra Sale Items: Any extras will be available for sale during order pickup on a first-come,
first-served basis. Any extra items can be paid for with cash or check only.

Abandoned Orders: Any orders left five business days after the pick-up date will be
donated at the discretion of the Montgomery SWCD, and no refunds will be granted.

Please remember: these trees and shrubs are bare rooted tree seedlings, not full grown trees.
Most orders fit into one or two grocery bags. Anyone may purchase from this sale. To keep
costs low, we cannot furnish replacements, guarantees, or mail or deliver orders. We reserve
the right to make substitutions if necessary.

Interested in making a TAX DEDUCTIBLE DONATION? Add it to your order!

Donations will be used for our Conservation Education programs.

A BIG Thanks to our 2020 Donors!

Go Green! Sign up for our Email Newsletter! Request at: WheelerN@mcOhio.org

All programs and services provided by the Montgomery Soil & Water Conservation District are available
to everyone without regard to race, color, sex, religion, national origin, age, handicap or marital status.

USDA is an equal opportunity provider and employer.

