Ashland Soil & Water Conservation District

2024 Tree Sale Order Form

Orders Due: March 8, 2024; Pickup: April 19-20 at Hillsdale High School

Name				
Address	City		Zip	
Email (to send a pick up reminder)	Phone			
Nut Bundle: 10 trees (2 of each of the following)			\$50/pack	Total Cost
American Beech (18-24"), Butternut American Hazelnut (36-48"), Black	(18-24"), Ohio B Walnut (36-48")	Buckeye (18-24"),		
Pollinator Bundle: 10 trees (2 of each of the following)			\$45/pack	Total Cost
Eastern Redbud (24-36"), Commo Flowering Dogwood (24-36"), Swe Basswood/American Linden (18-2	n Lilac (18-24") eetbay Magnol 4")	, White ia (12-18"),		
Conifers (10 packs)	Size	Price/10 pack	# Ordered	Total Cost
American Arborvitae/White Cedar	36-48"	\$75		
Eastern White Pine	24-36"	\$75		
Norway Spruce	36-48"	\$75		
Broadleaf (5 packs)	Size	Price/5 pack	# Ordered	Total Cost
American Beech	18-24"	\$20		
Black Walnut	36-48"	\$30		
Butternut	18-24"	\$25		
Northern Red Oak	36-48"	\$25		
Silver Maple	36-48"	\$20		
Sugar Maple	24-36"	\$20		
For tree orders over \$100, receive a 5% discount off of your trees!			TREE SUBTOTAL	\$
For tree orders over \$200, receive a 10% discount off of your trees!			DISCOUNT	-
For tree orders over \$300, receive a 15% discount off of your trees!			DISCOUNT	•
For tree orders over \$400, receive a 20% discount off of your trees!				\$
Rain Barrel Kits	Kit Only: \$35	Kit & Barrel: \$50		
Capture your roof runoff!				
Please add 7% sales tax to your order	•	SUBTOTAL		
If you believe you qualify for tax-exem	•			
submit a blanket exemption certificat	e with your orde	TOTAL DUE		\$

All orders must be picked up Friday, April 19 from 5-7 p.m. or Saturday, April 20 from 9-11 a.m. at Hillsdale High School's FFA Shop. If you are unable to pick up your order during that timeframe, make arrangements for someone else to do so or call our office. Orders not picked up will be considered a donation.

Orders will be filled according to the date the order form is received. Supplies are limited! Refunds will be issued if we are unable to fill your order. Any extra seedlings will be offered for sale during the pickup dates.

Ashland SWCD reserves the right to make substitutions if necessary. Ashland SWCD assumes seedlings will be shipped in good condition by the nursery, and makes no warranty regarding seedling survivability. No refunds will be issued for seedling mortality.

Species	Planting Requirements	
Arborvitae/ White Cedar	This slow-growing tree prefers moist soils and full sunlight. It grows to an average height of 30-40 feet but can reach up to 70 feet and 10-15 feet in diameter. It is primarily planted as an ornamental tree and used as a windbreak as well as for wildlife cover.	
American Beech	Easily recognized by its smooth, steel-gray bark, the beech prefers rich, well-drained soils with constant moisture. It's often found naturally on lower slopes that drain into streams. It is slow growing and achieves its best growth in partial sun to full sun. Mature height: 80 feet	
American Hazelnut	A large, fast growing shrub with showy spring flowers, the American Hazelnut is very adaptable to moist or dry, reasonably well-drained soils of variable pH and variable soil quality. Plant in full sun to partial shade (best nut production occurs in full sun). Mature height: 10-18 feet	
Basswood/ American Linden	A majestic tree, the Basswood prefers well-drained, loamy soils with a slightly acidic to neutral pH. They thrive in full sun to partial shade, but they generally prefer more sunlight. Adequate spacing should be provided as these trees can grow to be quite large. Mature height: 70-90 feet	
Black Walnut	Medium in size, black walnuts typically mature at 50-75 feet tall with a 2-3-ft diameter. They should be planted in moist, well drained, deep soil rich in organic matter. They prefer full sun and produce a toxin that inhibits growth of nearby plants & are known for their edible nuts and wood.	
Butternut	Also known as the White Walnut, Butternut prefers deep, moist, rich, well-drained soils, especially the bottomlands of rivers and creeks. They grow in full sun to partial sun and are prized for their sweet, buttery tasting nuts. Slower growing than it's cousin the Black Walnut, it matures at 60 feet.	
Common Lilac	This old-fashioned, long-lived and well-loved lilac is best known for its fragrant flowers. Extremely hardy, this plant thrives with little care, making it a lovely shrub for specimen planting in masses, screens, hedges, or mixed into a shrub border.	
Eastern Redbud	Also called the Judas Tree, these showy, lavender-pink flowers typically open in April. A rapidly growing tree, it is usually mult trunked and prefers deep, moist, organic, well-drained soils. Redbuds flower best in full sun, but can also be found in partial to full shade. Mature height: 20-30 feet	
Eastern White Pine	White pine grows best in moist, rich, well-drained, acidic soils in full sun. It does not tolerate poorly drained soils. Rapid growth allows a quick result as a harvestable timber tree, a mature landscape tree, or as a cut Christmas tree	
Northern Red Oak	Red Oak prefers moist, deep, rich, well-drained soils. It adapts readily to dry soils of acidic, neutral or slightly alkaline pH (some specimens develop chlorosis in high pH soils). It thrives in full sun to partial sun (but is shade tolerant in youth).	
Norway Spruce	Norway Spruce prefers moist, well-drained, acidic soils that may be organic, sandy or loamy. It thrives under seasonal drought once it is established and takes well to city pollution. It will not tolerate wet soils. It grows in full sun to partial sun in zones 3 to 7.	
Ohio Buckeye	Ohio's state tree prefers moist, well-drained soils of variable pH that are rich and deep, in partially sunny to partially shaded conditions. In early spring it has showy yellow-green flowers. Fruits of the Ohio Buckeye usually contain one seed (or nut) enclosed in a slightly spiny, golden-brown husk. The Ohio Buckeye is fast growing with a mature height of 60 feet.	
Sugar Maple	Sugar Maple thrives in rich, moderately deep soils having even moisture coupled with good drainage. Clay soils cause it to struggle more in terms of root penetration. It adapts to shady conditions in its youth, but it must eventually grow in full sun to partial sun.	
Sweetbay Magnolia	Glistening dark green leaved with a silver underside and 2-3" creamy white flowers with a light lemon scent are the hallmarks of this tree. It matures at 10-20' with a similar spread and grows best in zones 5-9. It's elegant shape makes it an excellent specimen tree.	
White Flowering Dogwood	An excellent landscape choice for all seasons and favorite in many yards and gardens, its white flowers show their beauty in spring. The foliage turns a vibrant red-purple in fall with glossy red fruits attracting winter songbirds.	