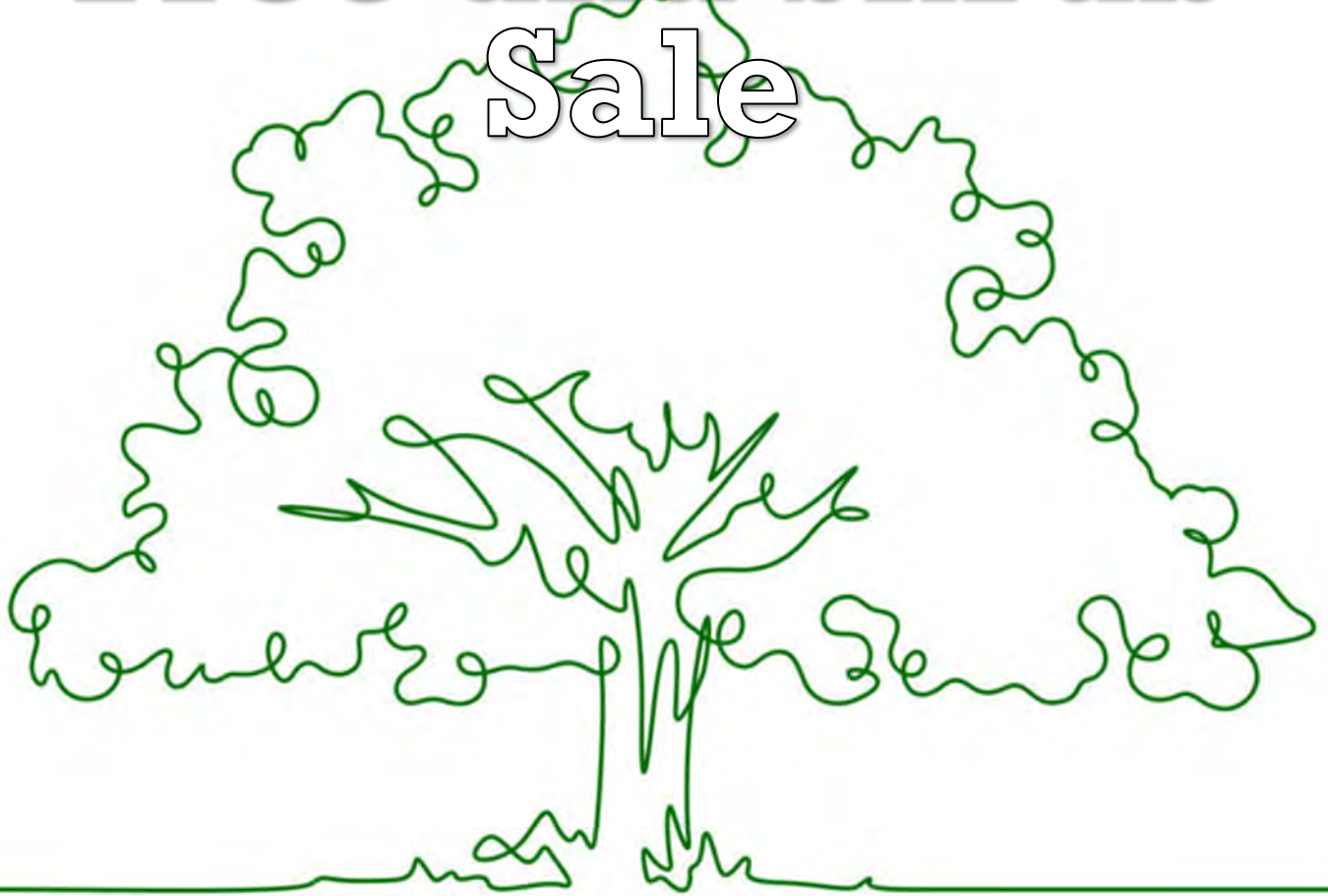


Chautauqua County Soil and Water Conservation District



2026 Tree and Shrub Sale



Order
Deadline:
April 1st

Northcrest Business Park
220 Fluvanna Ave, Suite 100
Jamestown, NY 14701
Phone 716-338-0184 (Temporary Line for 2026)
Email: chaut-co@soilwater.org
Website: www.soilwater.org

Who We Are

There are 58 Soil and Water Conservation Districts in New York State, one in each county—including the five boroughs of New York City. Each is governed by a Board of Directors, who oversee programs and staff. Local staff usually include a field manager, program specialists, and technicians.

Districts have the unique ability to work on private policy and support landowners who are interested in conservation practices on their property.

Conservation Districts are funded through county appropriations; sales of conservation shrubs, trees and supplies; fees for services offered or equipment used; grants and state funds.



Local students participate in the County-wide Envirothon competition.



Chautauqua County Soil and Water Conservation District

.....

220 Fluvanna Ave.
Suite 100

Jamestown, NY 14701

.....

E-mail: chaut-co@soilwater.org
Website: www.soilwater.org

.....

David Spann, District Field Manager
Cassandra Pinkoski, Grants Specialist
Gregory Kolenda, AEM Specialist
Gage Lindell, Water Quality Technician
Hailey Laramie, P/T Conservation Tech

What We Do

Conservation Districts offer a number of natural resource programs.

Coordination of Services

Conservation Districts coordinate the services of federal, state and local conservation organizations to work on local environmental projects. Districts coordinate funding, help obtain necessary environmental permits, and make sure regulations are met.

Conservation Districts are also active participants in New York State's new **Agricultural Environmental Management (AEM)** initiative. AEM helps farmers address environmental concerns by coordinating technical and financial assistance available from existing state, federal and local sources.



Cooperation between the NRCS office and the District supports aid to local producers to apply best management practices on their farms. For example, chemical mixing facilities for grape producers could receive aid through NRCS programs and NYS Ag Non-Point Grants.



Streambank stabilization techniques incorporate armoring the bank to prevent further sedimentation in County waterways, coupled with the addition of bio-engineering with willow plantings to anchor the existing bank.



Through barnyard runoff management, the addition of a covered barnyard will reduce agricultural runoff from entering the County's waterways.

Conifer Species

BALD CYPRESS (*Taxodium distichum*), most often associated with swamps, often thriving when it stands in water for several months of the year. Leaves are light and feathery, dropping each winter and then grows a new set in spring. In autumn, the leaves turn yellow or copper red. Large, slow-growing, and long-lived. Grows 35-120' tall and 3-6' in diameter. Adapts to a wide range of soil types, whether wet, dry, or swampy. Grows in full sunlight to partial shade. Rot resistant wood. Seeds are browsed by grey squirrels and wood ducks.

CY 10 plants for \$25.00
25 plants for \$53.00
50 plants for \$95.00



Native to NY
Native to Chautauqua County

BALSAM FIR (*Abies balsamea*) TRANSPLANTS, dark green needles are ½ to 1 inch long, flattened, mostly 2-ranked (one row on each side of the branch). Tree is shade tolerant, slow to fast growing, and relatively short lived (80+ years). It has a tight, spire-like form, exceptional fragrance and long needle retention. It grows up to 60 feet in height, with a trunk diameter of 2 feet. Average years to 8' height, 8 - 12 years. Grows in well drained to somewhat poorly drained soils. A valuable pulpwood species and is desirable for Christmas trees and ornamental plantings. Deer and mice browse foliage in the winter; deer also will use this tree for winter cover and shelter.



TBF 10 plants for \$30.00
25 plants for \$63.00
50 plants for \$120.00

CONCOLOR FIR (*Abies concolor*) TRANSPLANTS, is also known as white fir. Needles are flat, plump, blunt, pointed and 1 - 3 inches long, silvery green with a blue tint underneath. Will reach 75 feet in height. Average years to 8' height, 10 - 14 years. Tolerates dry, coarse soils, and shade, but prefers well drained soils. Excellent for ornamental, windbreaks, and Christmas trees (as it holds needles very well).

TCF 10 plants for \$30.00
25 plants for \$63.00
50 plants for \$120.00



EASTERN HEMLOCK TRANSPLANTS (*Tsuga canadensis*), needles are round-tipped, ½ - 1 inch long. Ends of branches are often drooping and “feathery”. Very shade tolerant, slow growing, and long-lived. May remain in the understory in natural stands for 25 - 200 years. Typically grows to 60 - 70 feet high with a trunk diameter of 2 - 3 feet. Grows in cool moist soils to well drained. The dense shade at its base creates a cool, dry, acidic microclimate beneath it. Also a favorite deer browse.



THM 10 plants for \$30.00
25 plants for \$63.00
50 plants for \$120.00

EASTERN WHITE PINE (*Pinus strobus*) TRANSPLANTS, needles are soft bluish-green, flexible, 3-5 inches long, in bundles of 5. Tree is moderately shade tolerant, very fast growing, and long-lived. Commonly attains 100 feet in height and 4 feet in diameter, with a tall, straight stem and pyramidal crown. Grows best in well drained soils. High economic value for both timber and ornamental purposes. A large part of the winter diet of red squirrels is made up of its seeds. To reduce potential insect problems, white pine should not be planted near Norway spruce.



TWP 10 plants for \$25.00
25 plants for \$53.00
50 plants for \$95.00

FRASER FIR (*Abies fraseri*) TRANSPLANTS, are very similar to balsam fir, the minor differences being confined mostly to the cones. Scales on the cones are wider than long, usually about twice as wide as long, while the cone scales of Balsam Fir are generally about twice as long as they are wide. Average years to 8' height is 8 - 12 years. Prefers well drained soils. Good for ornamentals, windbreaks, and Christmas trees. The Fraser fir will hold its needles much longer than Balsam fir when used for Christmas trees.



TFF 10 plants for \$30.00
25 plants for \$63.00
50 plants for \$120.00

Note: All of our plants are bare root. The seedlings are usually smaller than Transplants depending on species and/or nursery availability. Seedlings are started from seed and grown for 1 or 2 seasons. Transplants are seedlings that have been transplanted to a different bed at the nursery and grown for an additional 1 or 2 seasons. Transplants have a larger root mass, larger stem, and are more branched out and are more hardy for replanting.

DISCLAIMER: We strive to purchase the highest quality plant material, refunds will only be given if we experience a problem with an entire plant species. Otherwise refunds will not be available.

Native to NY

NORTHERN WHITE CEDAR (*Thuja occidentalis*), also called Arborvitae (meaning "Tree of Life"). The flattened branchlets form horizontal fan-like sprays. Foliage has a spicy fragrance when crushed. Can grow to 40 - 50 feet in height. Average years to 8' height, 12 - 15 years. Wood is light, soft, durable, brittle, coarse-grained, and fragrant. It is used for posts, rails, shingles, and pulpwood. Good for hedges and wind breaks. A favorite source of browse for deer and rabbits.



WC 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

NORWAY SPRUCE (*Picea abies*), needles are $\frac{1}{2}$ - $\frac{3}{4}$ inch long, shiny dark green in color. Fast growing, moderately shade tolerant, long-lived species. Will reach 75 feet in height with distinctive sweeping branches. Average years to 8' height, 8 - 12 years. Will tolerate somewhat poorly drained soils, but grows best on moist, but well drained sites. Extensively planted as an ornamental, it is also good for pulpwood, windbreaks, snow fence and wildlife.



NORWAY SPRUCE (*Picea abies*) TRANSPLANTS, Bare root plants that have been transplanted twice and are well supplied with abundance of roots.

NS 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00



TNS 10 plants for \$25.00
25 plants for \$53.00
50 plants for \$95.00

WHITE SPRUCE (*Picea glauca*) TRANSPLANTS, needles are $\frac{3}{4}$ - 1 inch long, and bluish in color. Cones fall soon after they ripen in autumn, rarely persisting through the winter. Shade tolerant, fast growing, relatively long-lived species. The tree grows 60 - 70 feet tall with trunk diameter of 2 feet. Average years to 8' height, 8 - 12 years. Tolerates wetter soils. Most important commercial tree in Canada; can be used for pulpwood, lumber, windbreaks, ornamentals, hedges and Christmas trees.

TWS 10 plants for \$25.00
25 plants for \$53.00
50 plants for \$95.00



Native to NY

Nut Producing Hardwoods

Native to NY
Native to Chautauqua County

AMERICAN HAZELNUT (*Corylus americana*), also called filbert. Leaves are somewhat heart shaped and double-toothed. Flowers in April - May. Can reach a height of 10 - 15 feet. Nuts are edible enclosed in thin flattened husks. Anyone who has tried to collect these nuts in late summer has found that he is not alone in appreciation of them. Squirrels chipmunks, Blue jays, deer, grouse, quail and pheasant usually get there first.

FI 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



Native to NY
Native to Chautauqua County

BLACK WALNUT (*Juglans nigra*), is deciduous with leaves turning bright, clear yellow in autumn. Fast growing, and can reach 100 feet in height and 2 -3 feet in diameter. Develops best on deep, well-drained soils and thrives in well-drained bottom lands. Fruit, borne singly or in pairs, with a thick yellow-green fibrous husk. Nutmeats are sweet and edible and are a favorite food for red and gray squirrels. Produces allelopathic compound, "juglone", that can inhibit the growth of some plants.



BW 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

CHINESE CHESTNUT (*Castanea mollissima*), resistant to the chestnut blight disease. Deciduous, with leaves that are long and narrow with slender pointed teeth. Can reach 60 feet in height. Tolerates a wide range of soil conditions. Spiky clusters with sharp spines protect the nut. Nuts are very popular with wildlife and humans. Plant at least two trees for pollination.

CC 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



NORTHERN RED OAK (*Quercus rubra*), leaves turn red before falling in the autumn. Intermediate shade tolerance and moderately fast growing. Can reach 60 to 80 feet in height. Grown on a wide variety of soils, best on silt or sandy loams. Often planted as ornamental or shade trees. The hardness and resistance to wear, plus its beauty, make it preferred for flooring for residences. Wood is used for furniture, lumber, and trim.



RO 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00

PIN OAK (*Quercus palustris*), takes its name from the many short, pin-like twigs that clutter the horizontal or downward-sloping branches, making identification easy in winter. A shade intolerant species, it is moderately fast growing. Can reach 60 to 70 feet tall with a pyramidal shape. Tolerates clayey soils that flood in the spring and are dry in the summer. Wood is knotty and not economically valued, but waterfowl and wildlife utilize acorns.



PO 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

SAWTOOTH OAK (*Quercus acutissima*), native to Asia. Develops a very broad crown and may reach 50 -70 feet in height. Will tolerate somewhat poorly drained soils. Starts to produce acorns at 8 - 10 years of age (vs. 20 - 30 years for some other oak species). Similar aesthetic and lumber values as other white oaks. Also good for screens and windbreaks.



SO 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00

DISCLAIMER: We strive to purchase the highest quality plant material, refunds will only be given if we experience a problem with an entire plant species. Otherwise refunds will not be available.

Native to NY
Native to Chautauqua County

SHAGBARK HICKORY (*Carya ovata*), has grey bark that is even shaggier than Sycamore. Reaches heights from 70 to 90 feet tall with a rather narrow crown. Grows well in both wet and dry areas, but prefers well-drained soils. The nuts have thick husks, but the shell is thin and the meat is edible and sweet. Wood also makes excellent firewood, and often is used in smoking meat.

SGB 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



Native to NY

SHELLBARK HICKORY (*Carya laciniosa*), slow-growing, long-lived tree that can reach heights of 70 to 100 feet. Grows well in wet soils, does not have tolerance to drought. Found in moist bottomlands and floodplains where their tap-roots can absorb lots of moisture. Largest of all hickory nuts, are sweet and edible.

SHB 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



Native to NY
Native to Chautauqua County

SWAMP WHITE OAK (*Quercus bicolor*), fast-growing oak that can reach heights of 40 to 60 feet. Forms by a single trunk, with crooked lower branches that can lead to a messy appearance. Prefers moist soils and is found along river bottoms and wetland edges. The acorns grow in pairs, and sprout soon after they fall from the tree in late summer. Also called bicolor oak, which refers to its distinctly different upper and lower leaf surfaces. Good landscaping plant with hard, durable wood used in making furniture.

SWO 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00



Native to NY
Native to Chautauqua County

WHITE OAK (*Quercus alba*), shade tolerant when young, fairly slow growing and long-lived. Reaches 80 to 100 feet in height. In the open, white oak develops a rounded spreading crown. Growth is good on all but the driest shallow soils, but is best on deep, well-drained loamy soils. Made into lumber for flooring, furniture, tight cooperage, millwork, timbers, handles, boxes and crates. Perhaps the largest amounts go into high-quality flooring, barrels, kegs and caskets.

WO 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00



Hardwoods & Other Favorites

Native to NY
Native to Chautauqua County

AMERICAN MOUNTAIN-ASH (*Sorbus americana*), in spite of its name, is not actually an ash, but in the same family as Hawthorns and Apples. Flowers grow in thick clusters in May. Commonly reaches a height of about 25 feet. Thrives in moist soils. The fruit, a bright orange-red, mature in fall and often remain on the tree late in the winter. Fleshy red fruits are eaten by many mammals, song and game birds, including grouse and turkey.

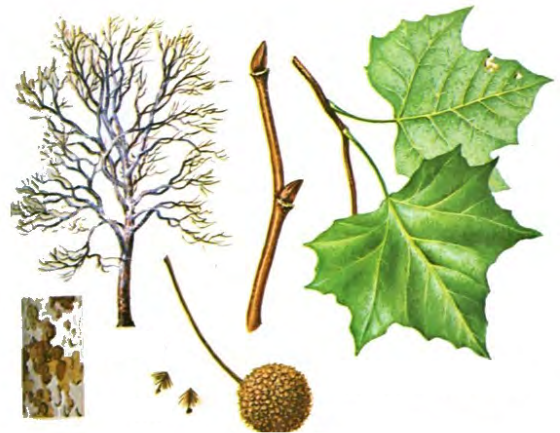
AMA 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



Native to NY
Native to Chautauqua County

AMERICAN SYCAMORE (*Platanus occidentalis*), characterized by bark which peels off in large brown sheets, revealing the cream-colored fresh bark beneath and giving the bark an attractive mottled appearance. Long-lived and fast growing, attains a height of 100 feet and a diameter of 3 feet with a wide-spreading crown. Prefers moist soil, and will grow on poorly drained sites. Wood is hard, yellowish to brown, coarse-grained and used for furniture, boxes and wooden ware.

SY 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00



Native to NY
Native to Chautauqua County

BLACK CHERRY (*Prunus serotina*), the largest of the native cherries of the United States and the only one of commercial value. White flowers bloom when the leaves are about half grown. As the fruit develops the berries reach full size (1/2-inch diameter). Cherries are dark red when they are fully developed, turning black with dark purple flesh as they ripen. Reaches 60 feet (sometimes more) in height and 3 feet or more in diameter. Grows on all kinds of sites except those that are very swampy or extremely dry. Is of value for lumber and food for wildlife. Wood is hard and close-grained, used for furniture and interior finishing. A great number of songbirds, grouse, pheasant, raccoon, black bear, red fox, deer, rabbit and squirrel regularly consume the fruits.



BC 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY

COMMON PERSIMMON (*Diospyros virginiana*), shade tolerant, slow growing (can live in understory for many years), and long-lived. Reaches 30 to 40 feet in height. A small to medium tree with a dense cylindrical crown. Grows in a wide variety of soils including river valleys and dry upland sites. Known for its large edible fruit, which ripens in fall and is a source for mammals and birds. Excellent tree for deer forage. Ripe fruit tastes like dates, and can be used in puddings, cakes and bread. Wood is used for billiard cues and golf club heads.

CP 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00



Native to NY
Native to Chautauqua County

PAW PAW (*Asimina triloba*), an unusual tree with large leaves and tiny banana-shaped fruit. Shade tolerant, grows in moist soils on floodplains. Can live 100 to 150 years. Reaches 20 to 30 feet in height. An understory tree with straight branches and a broad crown. Found in the southern half of New York, where it is at its northernmost range. Produces a green berry-like fruit that turns yellow to brown or black at maturity with a soft edible flesh, prune like texture and fruity custard flavor. Fruit was eaten by American Indians and early settlers.

PW 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



Native to NY
Native to Chautauqua County

RED MAPLE (*Acer rubrum*), a “soft maple”. Shade tolerant to intermediate, fast growing, and a moderate life span. Commonly grows 75 to 90 feet tall with diameters of 1½ to 2½ feet. Tolerates wet, swampy soils, but grows best on fertile, well drained loam. Planted for ornamental, wildlife, but varies in economic value for timber products. The buds and samaras (seeds) are a primary food source for gray squirrels in late winter and early spring. Sprouts are a favorite deer browse.



RM 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00

Native to NY

RIVER BIRCH (*Betula nigra*), very attractive golden fall foliage. Reddish brown to salmon pink, curled bark. Shade tolerant, fast growing and short lived (50-75 years). Can grow to heights of 80 feet, but is commonly found 40 to 60 feet in height. Prefers wet soils in river valleys and along the banks of streams, ponds and swamps. Wood is rarely used for commercial application, and is more commonly planted as a landscape tree.

RV 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



Native to NY
Native to Chautauqua County

SASSAFRAS (*Sassafras albidum*), called green stick by the Indians because of its bright green twigs. Aromatic tree or thicket-forming shrub. Has three leaf shapes: peculiar, mitten-shaped, three-lobed leaves (ghost shaped). Leaf color ranges from green to yellow in the summer, to deep orange. Grows in moist, particularly sandy soil in the sun, however light shade is preferred. particularly sandy soil in the sun, however light shade is preferred. Planted for aromatic and durable wood, ornamental and wildlife. The fruit is a bluish-black berry that is consumed by birds.



SF 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY
Native to Chautauqua County

SILVER MAPLE (*Acer saccharinum*), also known as swamp maple. Leaves are deeply lobed, turning yellow-gold in the autumn. Slightly shade tolerant, but achieves best growth in full sun. Grows 75 to 100 feet in height with a trunk diameter of 2 to 4 feet and a spread of 50 feet wide. Prefers moist sites, growing rapidly at 3 to 5 feet per year. Highly tolerant of urban settings, however wood can be brittle and susceptible to storm damage.



SL 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00

Native to NY
Native to Chautauqua County

SUGAR MAPLE (*Acer saccharum*), "saccharum" referring to sugar for sap. One of the largest and most important hardwoods of eastern forests. Leaves are exceptionally colorful with brilliant reds and yellows in fall. Very shade tolerant, slow growing, and long lived (to 400 years). Grows 75 to 100 feet in height with a trunk diameter of 3 to 4 feet. Grows best on fertile, well drained to somewhat poorly drained soils. Used for flooring, lumber, pulpwood and fuel, as well as ornamental (an excellent shade tree) and maple syrup production. Roughly 34 gallons of sap yields 1 gallon of syrup which yields 8 lbs. of sugar.



SM 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00

Native to NY

SWEETBAY MAGNOLIA (*Magnolia virginiana*), grows farther north than other Magnolias. Can grow 30 to 50 feet tall, but can be more shrub like in the north. Prefers full sun or part shade in medium-moist to wet soils. Not suitable for dry soils, surround the trees with a thick layer of organic mulch and irrigate as necessary to keep the soil from drying out. Planted for ornamental. Flowers white and fragrant late in the spring, yet flowers are small for a Magnolia. Also attracts a variety of songbirds with its fall fruit.



MG 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

TULIP POPLAR (*Liriodendron tulipifera*), large tulip like, greenish yellow flowers that open in May-June have given rise to the name "tulip tree". Tall, straight tree with unique four pointed leaves. Grows 80 to 120 feet in height. Prefers upland soils. Wood is light, soft, resistant to splitting, straight grained, light yellow or brown in color. Used for lumber for interior finishes, ornamental and wildlife.

TP 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00



Shrubs

ALLEGHENY SERVICEBERRY (*Amelanchier laevis*), upright, tight multi-stemmed shrub. Has bright green or bluish green leaves turn stunning shades of red and orange in fall. Prefers full sun to partial shade. Can reach heights of 8 to 20 feet. Thrives in moist, well drained, acid soils. In spring, produces white flowers, which develop into tasty purple berries that attract birds in early summer. Berries can be harvested and used to make jams, jellies, and pies.

SB 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



BLACK CHOKEBERRY (*Aronia melanocarpa*), deep glossy green leaves with pea size fruit that ripens to purplish-black color in late summer. Grows well in full sunlight, but is moderately tolerant of shade. Deciduous shrub 6 to 10 feet tall. Does best in well drained soil. Flowers provide nectar to hummingbirds & butterflies. Fruits eaten by ruffed grouse, pheasant and song birds.

BCB 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



DISCLAIMER: We strive to purchase the highest quality plant material, refunds will only be given if we experience a problem with an entire plant species. Otherwise refunds will not be available.

Native to NY

BOG BIRCH (*Betula pumila*), medium-sized, short-lived, clumping form shrub. Grows to heights of 5 to 8 feet. Prefers full sun (shade intolerant) and wet soils. Has as a shallow root system. Capable of layering, growing roots from the tips of branches that have come in contact with the ground, which then sends up new shoots, spreading and forming a thicket in the process. Has high wildlife value, supporting over 400 species of caterpillars.

BOG 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



Native to NY
Native to Chautauqua County

BUTTONBUSH (*Cephalanthus occidentalis*), great for wet areas. Will grow 3 to 6 feet tall, rarely growing to tree size. Blooms in late summer. The many-flowered cylindrical stalks of white blossoms are up to 20" long. Fruit husks are smooth. Browsed by deer.

BUB 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



COMMON LILAC (*Syringa vulgaris*), best known of all Lilacs in the U.S. Leaves are somewhat heart-shaped and smooth, and flowers are fragrant and purple-colored. Prefer full sun, but can tolerate partial shade. Can reach heights of 15 feet. Prefers good drainage.

LL 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



Native to NY
Native to Chautauqua County

DWARF BUSH HONEYSUCKLE (*Diervilla lonicera*), shrub native to the northeastern United States. Will grow 2 to 4 feet tall. Can spread by roots to form a clonal stand. Frequently found on dry sites with infertile soils. Will grow in a wide range of light conditions. Form contains branching laying close to the ground, fibrous roots and yellow flowers with leaves that turn from green to a dark red in the fall. Blooms in summer for an extended period of time and is an important source of nectar for bumblebees. Only known host plant for the hawkmoth (*Hemaris Aethra*). Browsed by deer.

DBH 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00



EASTERN RED BUD (*Cercis canadensis*), once seen in bloom on a lawn, will always be recalled with delight. Hardy and colorful. In early spring the tree is a mass of lavender, begin blooming when very young. Thin heart-shaped leaves turn bright yellow in fall. Shade tolerant and can reach 20 to 30 feet in height. Thrives in many soil types. They are hardy and colorful. The wood is of no commercial value, but these small trees are favorite ornamentals.



RB 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY
Native to Chautauqua County

ELDERBERRY (*Sambucus nigra* spp. *canadensis*), has bright-green compound leaves, white flowers in June and July, and purple berries from August to October. Produces fruit in 4 to 5 years; matures in 7 to 8 years. Fairly drought tolerant, prefers full to partial sun. A spreading shrub that grows to a height of 12 feet. Tolerates somewhat poorly drained soils. Some of its uses are shelterbelts, ornamental and wildlife. Provides food for wild turkey, squirrel, game, and songbirds.



EB 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY
Native to Chautauqua County

MOUNTAIN HOLLY (*Ilex mucronata*), has glossy green leaves and vibrant red berries. Can reach heights between 5 to 15 feet, often forming dense thickets. Grows best in humid conditions and is typically found in wetlands or in moist, shaded areas of forests. Does best in full sun, but can also tolerate partial shade. Fruits are winter wildlife food, host plant for the Columbia Silkmoth.



MH 10 plants for \$25.00
25 plants for \$53.00
50 plants for \$95.00

Native to NY
Native to Chautauqua County

NATIVE FLOWERING RASPBERRY (*Rubus odoratus*), has hairy stems (but no prickles) and colorful pink-purple petals blooming from April to August. Also known as thimbleberry, produces a fruit in late summer that is small and somewhat dry. Prefers full to partial sun. Can grown 6 to 12 feet and 12 feet across. Prefers sandy soils that are moist but not wet. Suckering needs to be monitored to prevent spread. Beneficial for birds as well as pollinators and mammals.



FR 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY

NEW JERSEY TEA (*Ceanothus americanus*), also known as mountain snowbell. Produces clusters of delicate white flowers in late spring. Will grow 3-4 feet in height, with a 3-5 feet spread. Prefers sandy, well-drained soils and full sun to partial shade. Named for the tea-like drink that was made from its leaves during the American Revolution. Blossoms and roots of the plant can also be used to make dyes. Plant is attractive to hummingbirds as well as butterflies and pollinators.



NJ 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY
Native to Chautauqua County

NINEBARK (*Physocarpus opulifolius*), named for the exfoliating nature of the bark, which has the appearance of multiple layers of bark with reddish-brown hues. Produces pink-hued white flowers in late spring, with red capsules developing in the summer. Flowers benefit pollinators, and fruit provide a food source for birds. Foliage will turn yellow in the fall. Will grow to 8 feet in height, with a 6' wide spread. Will tolerate both wet and dry soils, and full sun to partial shade. Planted for windbreaks, erosion control and wildlife.



NB 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00

Native to NY
Native to Chautauqua County

RED OSIER DOGWOOD (*Cornus serotina*), multi-stemmed, upright shrub. Will reach heights of 7 to 9 feet. Prefers moist to poorly drained soil. Clusters of white flowers in the spring, white drupe fruit in August and loads of lush green leaves in the summer. In the winter when you expect a drab yard, they put on a fiery show of color with their bright red stems contrasting against the snow. Can be trimmed for a nice hedge or for wildlife. Provides good cover and browse for the whitetail deer.



ROD 10 plants for \$15.00
25 plants for \$33.00
50 plants for \$60.00

Native to NY
Native to Chautauqua County

SPECKLED ALDER (*Alnus incana*), serves as erosion control along banks while providing protection, shelter, and food to many species. Multi-stemmed, fast growing, shrubby tree. Often forming dense thickets from root suckering as well as a process called "layering", where low branches take root then detach from the mother plant and grow independently. Can grow in a wide range of soil and sunlight conditions. Grows to heights of 25 feet, commonly planted under power lines. Has Nitrogen-fixing root nodules that improve soil health.



AD 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

SWEET SHRUB (*Calycanthus floridus*), also known as Carolina allspice. Valued for the sweet, often fruity fragrance of its flowers. Abundant, dark red flowers open from April to May. Native along the east coast. Will grow 6 to 12 feet in height by 6 to 12 feet wide. Full sun plantings will be shorter than those grown in part shade. Multi-stemmed shrubs that tend to spread widely by growing new shoots. Pollinators such as beetles, flies, and butterflies visit the flowers.



SS 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY
Native to Chautauqua County

WHITE FLOWERING DOGWOOD (*Cornus florida*), early blooming of showy flowers makes this one of the most beautiful flowering trees in NYS. A small tree that reaches 20 to 30 feet in height. Leaves turn bright red in the fall. Prefers moist soils, along forest borders and meadows. Fruit is eaten by many bird species. Wood is hard and used to make mallet handles, spools and pulleys. Red dye was once extracted from the roots. Often planted as an ornamental for its flowers and as food for wildlife.



WD 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY

WAHOO (*Euonymus atropurpureus*), a small, multi-stemmed tree native to the Northeast US. Achieving heights of 12 to 20 feet, preferring well-drained soil. Adaptable to a variety of soil and sunlight, but will not tolerate wet soils. Can grow into thickets. Attractive red berries and fall color. Native alternative to burning bush. Fruit is eaten by a number of species of birds, including wild turkey. Leaves and stems are eaten by white-tailed deer and eastern cottontails. Insects are attracted to the flowers, including native bees, beetles, and flies.



WHO 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Native to NY
Native to Chautauqua County

WITCH-HAZEL (*Hamamelis virginiana*), a fall-blooming shrub or small tree, commonly found in forest margins and along streambanks. Produces fragrant yellow flowers, which form fruit throughout winter and into the following growing season. Fruits are seed capsules that split open in fall of the following year, exploding seeds up to 30 feet. Can grow to a height and width of 15 to 20 feet. Best flowering occurs in full sun, but will tolerate partial shade. Prefers moist, acidic, organically rich soils, but will tolerate heavy clay.



WH 10 plants for \$20.00
25 plants for \$43.00
50 plants for \$80.00

Groundcovers

Native to NY
Native to Chautauqua County

CHRISTMAS FERN (*Polystichum acrostichoides*), occurs in both dry and moist wooded slopes, moist banks and ravines. Typically grows in a fountain-like clump to 2 feet tall and features evergreen (green at Christmas time as the common name suggests) fronds. Best grown in dry to medium moisture, well-drained soils in part shade to full shade. Consider planting rhizome at an angle to help combat potential crown rot problems which can occur in poorly drained soils. This fern will not spread or naturalize, however clumps will increase in size over time.

XMF 10 roots for \$20.00
25 roots for \$43.00



Native to NY
Native to Chautauqua County

OSTRICH FERN (*Matteuccia struthiopteris*), large, green fronds with a vase-shaped base. This edible fern has fertile fronds that arise 6 to 12 inches in the center of the clump around mid-summer, turning brown by fall. Will tolerate some sun, but will need much more moisture to keep them looking good into late summer. Plant in humus-rich, moist soil in part shade to full sun. Aggressive spreading plants so choose planting areas wisely. Fiddleheads are more palatable than cinnamon ferns.

RF 10 roots for \$20.00
25 roots for \$43.00



What is a “bare-root” seedling or transplant? All stock is bare root, meaning the plant is harvested with little or no soil attached to the roots. Seedlings are smaller than transplants, less expensive and a better choice for large plantings. They are easier to plant due to their size. Transplants are seedlings that were moved to a transplant bed for a year, are a little bit taller and much sturdier. Planting requires a little more effort due to their more established root system. Transplants are available for some conifer species, but make sure to read the full item description to be sure.

Why is the sale only in the spring? Due to our stock being bare-root, the plants must be harvested and replanted while in a dormant state and while soil conditions are still moist. We suggest you plant the trees **as soon as possible** after picking up your order, as we cannot be responsible for the success or failure of your plantings.

How do I plant a bare-root seedling or transplant? For instructions on how to plant seedlings, please refer to our website at www.soilwater.org. If you need any more information about your plants, feel free to call the District office and the staff will be happy to help you answer questions.

Native designations were determined by using the New York Flora Atlas, which can be found at: www.newyork.plantatlas.usf.edu

Fruit Trees

Tree packages are a convenient way to get started off on the right track. Packages are designed for those who cannot decide what they want, but appreciate a quality product. The Nursery selects the trees for each package. These trees are bare root and average 3 feet in height. Trees are grafted on-to winter hardy root stock. Various rootstock is used to maximize vigor and production. **You will need to protect these from deer.**

AS5—Apple Starter—5 trees for \$110.00

Hardy, easier-to-grow varieties, such as Liberty, Gala and others. Selected for blight resistance & persistence.

AH10—Apple Homesteader—10 trees for \$180.00

Six or more varieties, extended harvest selection, for multiple uses including varieties such as Cortland, Grimes Golden, McIntosh and others.

FC—Fruit Cocktail Package—5 trees for \$120.00

A delightful mix for an instant orchard! All are hardy, self-fertile choices, consisting of one of the following: Plum, Tart Cherry, Nectarine, Peach, and Donut Peach. A delightful mix for an instant orchard!

Wildlife Tree Packages

Certain years, there are an excess of certain varieties or a tree is misshapen and not perfect enough for orchards. These plants are still very suitable to enhance or develop a wildlife area. They can provide food for deer and other animals, as well as the person who planted them. We cannot guarantee names of any specific variety on these packages.

WILDLIFE-APPLES

WPA5—5 trees for \$69.00

WPA10—10 trees for \$120.00

WILDLIFE-PEACHES

WPP5—5 trees for \$75.00

WPP10—10 trees for \$120.00



Berries

ALLSTAR STRAWBERRIES, producing a crop of large, light-colored sweet berries. Glossy, firm fruit makes this variety excellent for fresh eating. The standard for consistency in difficult conditions. Produces large, light-colored sweet berries that are glossy, firm, and excellent for fresh eating, making it ideal for U-pick and roadside/fresh market operations. Widely adapted variety, highly resistant to red stele, with intermediate resistance to Verticillium wilt. Spacing should be 24 to 36 inches.



ALL 10 plants for \$12.50
25 plants for \$28.00

BLACKBERRY—CHESTER, thornless variety with good resistance to cane blight. Bears large, very sweet, high-quality fruit which is excellent for fresh use, jams, jellies and baked products. Hardest and most producing of the thornless blackberries. Self-pollinating. Can be planted for production or wildlife, as they also serve as an important winter browse for deer.



BB 5 plants for \$45.00

BLUEBERRY—BLUECROP, hardy shrub that can reach heights of 4 to 6 feet. Once blueberries are established, they are one of the easiest fruit bushes to grow and produce healthy fruit for many years. May require extra care and effort by watering and mulching during the first season. Ripens early mid season. Fruit is large with excellent flavor, firmness and color. Foliage is sparse, but production is good. Also provide wildlife benefits. Fruits are taken by mourning dove, ruffed grouse, pheasant, and many songbirds.



BLB 5 plants for \$57.50

RED RASPBERRY—CAROLINE, vigorous, red everbearing variety that is more productive than Heritage with a rich, full, and intense raspberry flavor. Berries are medium to large in size and firm. Does not tolerate high heat and drought but grows well throughout the country, making it suitable for the home or commercial grower.



RR 5 plants for \$45.00

Conservation Seed Mixes

Mix Name	Seed Mix	Application	Quantity	Ordering Code	Price Per Bag
Forage 365 - year round attraction; clover stands offer high quality forage for longer periods of time than mixtures	KOPU II White Clover, Starfire Red Clover, Kenland Red Clover, Berseem Clover, Alsike Clover	Seeding Rate: 10 lbs./acre Fertilizer: 0-20-20 at 200-300 lbs./acre	10 lbs.	CS-FOR	\$60.00
Fast Cover Clover - mixed for soil conditions in our region; establishes very fast; good for remote food plots	Crimson Clover, Kenland Red Clover, Starfire Red Clover, Berseem Clover	Seeding Rate: 10 lbs./acre Fertilizer: 5-20-20 at 200-300 lbs./acre	10 lbs.	CS-FCC	\$55.00
Chicory/Clover Maxx - chicory favored highly by deer; performs excellent in most soil conditions and during drought	KOPU II White Clover, Starfire Red Clover, Kenland Red Clover, Six Point Chicory, Alsike Clover, Berseem Clover	Seeding Rate: 10 lbs./acre Fertilizer: 5-20-20 at 200-300 lbs./acre	10 lbs.	CS-CCM	\$70.00
Fall Attraction - excellent plot for archery; will stay attractive well into late gun season; high yielding (>3 tons/ac)	Crimson Clover, Purple Top Turnip, Forage Rape	Seeding Rate: 10 lbs./acre Fertilizer: 10-20-20 at 200-300 lbs./acre	10 lbs.	CS-FAT	\$45.00
Winter Tubers - annual winter forage; forage is extremely palatable and very high in crude protein; yields 4-6 tons/ac	Vibrant Forage Brassica, Rangiora Forage Rape, Essex Rape, Purple Top Turnip, Appin Forage Turnip	Seeding Rate: 5 lbs./acre Fertilizer: 19-19-19 at 200-300 lbs./acre	5 lbs.	CS-WTU	\$30.00
Flash Mix - can be planted any time during the growing season; great for a first year plot; will condition the site for the next season	Appin Turnip, Forage Oats, Berseem Clover, Bobwhite Soybean, Grain Rye, Forage Rape, Crimson Clover	Seeding Rate: 20 lbs./acre Fertilizer: 10-10-10 at 200-300 lbs./acre	10 lbs.	CS-FMX	\$30.00
Game Bird Forage & Cover - attracts game birds & wild turkey; stand will provide attraction for one full year	Bobwhite Soybean, Austrian Winter Pea, Dwarf Sorghum, White Proso Millet, Black Oil Sunflower, Buckwheat, Forage Rape	Seeding Rate: 20 lbs./acre Fertilizer: 19-19-19 at 200-300 lbs./acre	10 lbs.	CS-GBF	\$30.00
PBO Hammer Mix - great for an early or late season seeding; a favorite of PBO Outdoors Television Pro Staff!	Austrian Winter Pea, Purple Top Turnip, Forage Rape, Crimson Clover, Winter Rye, Buckwheat	Seeding Rate: 20 lbs./acre Fertilizer: 19-19-19 at 200-300 lbs./acre	10 lbs.	CS-PBO	\$35.00

Year-Round Available Stock

Seedling Protection

Miracle Tube: Recycled polyethylene (milk jug plastic) seamless tube, UV stabilized for 5 to 7 years. Rigid, single-wall design with cuffed top & bottom to protect tree as it grows out of tube while also providing stability. Permanent venting starts halfway up to encourage airflow and allows herbicide treatment at base. Better suited for deciduous trees & shrubs. 2' tubes can also be used for conifers. 5' tubes are needed to provide protection from deer browse.

2T—2' Plastic Tube—\$3.24 each

4SB—4' Bamboo Stake—\$1.08 each

4SG—4' 3/8" Fiberglass Stake—\$3.78 each

5T—5' Plastic Tube—\$5.40 each

6SB—6' Bamboo Stake—\$1.35 each

6SG—6' 3/8" Fiberglass Stake—\$5.94 each

Rigid Mesh: Welded plastic 6" diameter tube constructed from UV resistant polymers. Provides protection for 2 to 5 years. Alternative to metal wire cages for starting seedlings, especially suited for conifers, however, can be used with any seedling type. 3' tube provides protection from deer and mice browse.

3M—3' Mesh Tube—\$3.24 each

4SB—4' Bamboo Stake—\$1.08 each

4SG—4' 3/8" Fiberglass Stake—\$3.78 each

Tree Armor Guards: Vinyl tree wraps, perforated to allow air flow. Coiled to be easily wrapped around larger caliper trees. Expected to last 7 years. Pepper scented to repel deer. 3' in height and can easily be trimmed to fit. Protect young trees from mechanical damage and buck rub. Available in two diameters, 1" & 2". Sold in bundles of 5.

1W—1" Vinyl Tree Wrap—\$15.12/bundle of 5

2W—2" Vinyl Tree Wrap—\$16.20/bundle of 5

Tree & Shrub Sale—General Information

Plant Stock Description: All stock is bare-root. Your plants will be bundled with newspaper around the roots to keep them moist.

Ordering Information: [Orders are filled on a "First Come, First Served" basis.](#) Since all trees are pre-ordered, each species is available while quantities last. If quantities run out, the District will reach out to make substitutions with similar species and/or issue refunds. No refunds will be given for trees not picked up after 7 days past the effective pick-up date. All orders must be prepaid. No cash will be accepted. Checks or money orders should be made out to "CHAUT. CO. SWCD".

[A fee of \\$50 will be assessed for any returned checks.](#)

Species Selection: Choose your species carefully using the information provided. If you should have any questions, we will be glad to assist you in your selections. The District cannot be responsible for the success or failure of your plantings.

Pick-Up Day: You will be notified by First Class mail and/or email for the address and time to pick up your trees. There will be two (2) pick-up days at the District's Storage Barn (co-located with the previous Ag Center at 3542 Turner Road Jamestown, NY 14701).

Care of Your Seedlings: Poor survival can be attributed to poor handling, planting or care. Immediately check seedlings to see if they have dried out. Keep *moist*, not wet at all times. Keep in a cool, shaded, humid place until planting. [Plant seedlings as soon as possible!](#)

CHAUTAUQUA COUNTY SOIL & WATER CONSERVATION DISTRICT

Mailing Address: 220 Fluvanna Ave, Suite 100
Jamestown, NY 14701

Phone 716-338-0184 (Temporary Line for 2026)

Email: chaut-co@soilwater.org

Website: www.soilwater.org



Date Received	Verify	Check No.	Order No.

NAME _____

ADDRESS _____

TELEPHONE _____

EMAIL _____

METHOD OF PAYMENT: Circle One VISA MASTERCARD DISCOVER

CARD NUMBER _____ CVC _____

EXPIRY DATE ____ / ____ BILLING ZIP _____

CARDHOLDER'S NAME (Please Print) _____

SIGNATURE _____

Payments can only be made by check or credit for the 2026 sale. No cash will be accepted.
If paying by check or money order make payable to: Chautauqua Co. SWCD

PAGE #	2026 SEEDLING ORDER FORM	ITEM CODE	QUANTITY	AMOUNT
99	Item Description	ID	1	\$0.00

Pick ups will only be at the SWCD Storage Building at 3542 Turner Road, Jamestown. There will be two (2) days for pick-up. You will be notified when to pick up orders.

Please use additional sheets if necessary.

TOTAL:

ALL ORDERS MUST BE PREPAID - Prices include sales taxes.

ORDERS ACCEPTED UNTIL **APRIL 1ST OR WHILE SUPPLIES LAST.**

**Chautauqua County SWCD
Northcrest Business Park
220 Fluvanna Ave, Suite 100
Jamestown, NY 14701**

**Non-Profit Organization
U.S. POSTAGE**

PAID

**Permit No. 371
Jamestown, NY 14701**

Place Label Here