

Bradford County Conservation District

2025 Spring Seedling Sale

Ordering
Deadline is
January 1st

Evergreens	Average estimated size 6 - 12 inches
Norway Spruce	Non-native, Naturalized, fast-growing evergreen that can average 60-80 feet high. Conical shape with drooping branches as it matures. A common choice for windbreaks, reforestation, and wildlife plantings. The Norway Spruce tolerates dry locations better than other spruces, but prefers loamy, well-drained locations. This tree is very adaptable to most conditions and naturally deer resistant.
Concolor Fir	Native, Sometimes known as the White Fir. Its dense form provides great cover for wildlife. Will grow in average to moist but well drained soils. Exhibits a good degree of drought tolerance once established. Will grow in partial sun, requiring a minimum of just 4 hours of direct sunlight each day.
American Tamarack	Native, medium to large Deciduous conifer. It looks and acts like a pine tree during the growing season then the blueish green needles on the tree turn yellow and orange in autumn and drop off for winter. Makes a good choice for low lying areas such as wetlands and bogs. This tree will grow well in other areas if there is adequate moisture. The wood is highly resistant to bending, compression, and rot.
Eastern White Pine	Native, Fast growing. Can tolerate dry, rocky soil. Grows in normal moisture conditions but can tolerate more. Avoid heavy, poorly drained clay soils. Excellent tree for landscaping, windbreaks, dense screen, field plantings, thermal cover and timber.
Cannan Fir	Native to isolated pockets in the mountains of Canaan Valley in West Virginia. Great choice for Christmas tree production and wildlife cover. Highly adaptable to many soil conditions even wet, poorly drained areas. Avoid heavy wet clay. A later bud break makes it less susceptible to spring frost injury. Shade tolerant, drought tolerant once established, and fairly deer resistant.
Norther White Cedar	Native, often called the American Arborvitae. This cedar has flattened branches with green, scaly, fan-like foliage. Displays good cold hardiness and heat tolerance and is very popular for landscape, hedge rows, and wildlife plantings. Adaptable to most soil types and is somewhat shade tolerant. This cedar will grow in average moisture conditions but will also do well in wetter areas.
Hardwood	Bed Run Conservation Size: estimated 12-18 inches (unless specified)
White Oak	Native, grows best in a deep, loamy, well-drained soil. A classic oak tree with large, strong form. This oak is best planted in areas where the root zone will remain undisturbed. It does not react to soil compaction or root damage very well. Easily transplanted. Acorns are favored by wildlife.
Swamp White Oak	Native, medium-large sized tree averaging 50-60 feet tall and equally as wide wide with a broad, oval crown and a short trunk. This oak tree is durable and long-living. Prefers full sun and moist to wet acidic soil but, it is adaptable to drier sites. Great acorn production for wildlife.
Chinese Chestnut	Non-native, medium sized tree that produces a sweet tasting chestnut for consumption by people and wildlife. This tree is very blight resistant, with a low branching, wide spreading growth habit. To ensure proper pollination and yield, plant at least two trees. Intended use is for orchard style plantings. Not a restoration tree. If planted within 300 yards of an American chestnut, hybridization may occur.
Wild Crabapple	Native, small tree, 20 to 30 feet in height with a rounded open crown. Plant in moist, well-drained, and slightly acid soils in full sun or part shade to encourage more fruiting. Great pollinator plant. crops can begin within 3 to 4 years and naturally more disease resistant than common apple.
Northern Hackberry	Native, commonly grows to 40 to 60 feet in height and 1 to 2 feet in diameter, but on the best sites, may reach a height of 130 feet and a diameter of 4 feet or more. It is best grown in moist, organically rich, well-drained soils in full sun, but it can survive and grow in most types of soil. Transplants easily, tolerates urban pollutants, develops a small cherry like fruit that is attractive to wildlife.
Red Mulberry	Native, small tree that may grow to 30 feet with a short trunk and a dense, spreading crown. Thicket forming makes it great for hedgerows. Fruit resembles a blackberry and, if eaten when unripe, are poisonous as is the milky white sap. Ripe fruit are harmless and are highly attractive to birds and other wildlife.
Paw Paw	Native, understory tree that can be difficult to establish in our area, but the unique tropical appearance and highly sought-after fruit make them cherished by many. Seedlings establish best in shaded, moist areas but once mature, full sun is preferred. Two or more is required for fruit production. The sweet, custard-like fruit is 2.5 to 6 inches long and eaten by people and wildlife.

Shrub		
American Hazelnut	Native deciduous shrub that may grow to 12 feet tall. It can be found naturally in rocky woodlands, hillsides, pastures, and thickets. It produces a 1/2-inch brown nut that is enclosed in a hairy, leaf-like husk with ragged edges. The nuts are edible at maturity in the fall, typically from September to October. For the best nut production, the plant should be grown in full sun with others nearby.	
Common Elderberry	Native shrub, that can reach 12 feet tall. It can be found in areas along streams, marshes, moist forests, and disturbed areas. Tolerates a wide variety of wet to dry soils but prefers rich, moist, slightly acidic soil in full sun to partial shade. Plants will spread by root suckers. It is a good addition to butterfly, edible, native, pollinator, or rain gardens and is effective erosion control.	
Buttonbush	Native shrub can grow up to 12 feet tall and 8 feet wide. Needs consistently moist to wet, rich soils in full to partial sun. It does well in swamps, streambanks, riverbanks, lakes, and often in standing water up to 3 feet. It is adaptable to various soil types, except for dry ones. Buttonbush has exceptional wildlife benefits, attracting many types of pollinators, waterfowl, birds, and mammals. Its moderately resistant to deer brows.	
Red Osier Dogwood	Native, multi-stemmed, shrub growing to a height and width of 6 to 9 feet. It tolerates a range of soil conditions but prefers organically rich, consistently moist soil. Plant it in full sun to partial shade. Bright red colored stems form thickets. Great for pollinators, songbirds, cover for wildlife, winter color, and erosion control.	
Domestic Fruit	*Cultivated varieties of fruit that have been selected for their characteristics in fruit production	
Liberty Apple	A medium-sized, yellow-fleshed dessert apple with 90 percent red over yellow background color. Tree is vigorous, spreading and an annual bearer. Liberty is resistant to apple scab, cedar apple rust, fire blight and mildew. A good choice for the home gardener. On EMLA-111 Rootstock. Vigorous and well-adapted, semi-standard tree reaching 15-25 ft. Well anchored and deep rooted	
Contender Peach	Cold-hardy and tolerate frost well, making them one of the few varieties that can grow in northern regions. Their fruit is medium to large-sized with firm, yellow flesh and red-orange skin. Freestone variety ripening in mid-August. Self-pollinating, but will produce a larger crop when planted near another variety	
Jersey Blueberry	A highbush variety with full vigor, productivity, and cold hardiness. Late-season variety that is easy to grow, high-yielding, and one of the oldest and most widely grown blueberry varieties. Berries are sweet, firm, and excellent for fresh eating or freezing.	
Seascape Strawberry	A day-neutral variety of strawberry that produces large, firm, and flavorful berries from late May to September. Known for its high productivity, disease resistance, and heat tolerance.	
Joan J Raspberry	This high-yielding, thornless, early primocane raspberry. Berries are firm, easy picking, with small drupelets and good flavor. The fruit will hold and store well. Primocane varieties are also known as ever-bearing plants. Ever-bearing varieties produce fruit on the floricanes (Established growth) in the summer and on the primocanes (New growth) early fall.	
Seed		
Premium Clover Blend	Perennial mix of Red, White, Alsike, and Chickory, suited to most sites in the northeast. Extreme wet or dry locations should be avoided. Contains loads of high quality forage that is packed with plenty of protein. (12 lbs. Per Acre)	
Fall Brassica Blend	Annual mix intended for mid-summer, early fall planting. Mix of brassicas that will provide the protein needed for the rut and the nutrients needed for the long winter months. Forage Turnip, Hybrid Brassica, Trophy Rape, Purple Top Turnip (5 lbs. per Acre)	
Northeast Wildflower Mix	(Perennial & Annual Mix) A brilliant range of color is what to expect from this mixture of 20 wildflowers. A hardy mixture of annuals and perennials specially adapted to northeastern growing conditions. (8-10 lbs Per Acre)	
Weekday Pick Up: April 24th & 25th 9:00 am-3:00 pm Saturday Pick Up: April 26th 9:00-noon Location: Stoll Natural Resource Center, across from Wysox Fire Hall.		Ordering Deadline is January 1st

2025 BCCD Seedling Sale Order Form

online ordering also available: visit us on FaceBook or www.bccdpa.com

Plant Species	Quantity per Pack	# Packs Ordered	Price per Pack	Total
Norway Spruce	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Concolor fir	10/pack		x \$12.00	\$
	100/pack		x \$100.00	\$
American Tamarack	10/pack		x \$20.00	\$
	100/pack		x \$190.00	\$
Eastern White Pine	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Cannan Fir	10/pack		x \$15.00	\$
	100/pack		x \$130.00	\$
Northern White Cedar	10/pack		x \$15.00	\$
	100/pack		x \$130.00	\$
White Oak	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Swamp White Oak	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Chinese Chestnut	10/pack		x \$20.00	\$
	100/pack		x \$180.00	\$
Wild Crabapple	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Northern Hackberry	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Red Mulberry	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Fall Brassica Blend (5 lbs per Acre)		_____ ac.	x \$28.00	\$
Premium Clover Blend (12lbs per Acre)		_____ ac.	x \$70.00	\$

Plant Species	Quantity per Pack	# Packs Ordered	Price per Pack	Total
Paw Paw	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
American Hazelnut	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Common Elderberry	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Buttonbush	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Red Osier Dogwood	10/pack		x \$10.00	\$
	100/pack		x \$85.00	\$
Liberty Apple	3/pack		x \$45.00	\$
	10/pack		x \$140.00	\$
Contender Peach	3/pack		x \$45.00	\$
	10/pack		x \$140.00	\$
Jersey Blueberry	3/pack		x \$25.00	\$
	10/pack		x \$85.00	\$
Seascape Strawberry	25/pack		x \$15.00	\$
	100/pack		x \$50.00	\$
Joan J Raspberry	3/pack		x \$10.00	\$
	10/pack		x \$30.00	\$

Northeast Wildflower mix	Per Ounce		x \$3.50	\$
	Per Pound		x \$48.00	\$

Ordering Deadline is January 1st

Total	\$ _____.
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Order to the nearest 1/4 Acre

We will do our best to fill each order. However, all stock is limited and will be counted in the order of which received.

**Send order form WITH CHECK to:
Bradford County Conservation District
200 Lake Road, Suite E
Towanda, PA 18848
(570) 485-3144**

Name:
Address:
Phone:
Email: