

Tree & Plant Descriptions

Mix & match any
per 3, per 5, per 10,
per 50, or per 100
items with like prices.

Conifers

Douglas Fir - Excellent demand as a Christmas tree or an ornamental. Extremely fast growth, superb needle retention and soft, 1" blue-green needles make Douglas the favorite tree for many growers. Prefers, fertile, well-drained, light soil with full sun.

Norway Spruce - Fastest growing spruce. Short-needled tree with deep green color. Good demand for Christmas tree, ornamental, and reforestation use.

Potted Perennial Plants

Potted perennial flowers are sold in one gallon containers. ALL THE POTTED PLANTS ARE NATIVE TO PENNSYLVANIA OR THE U.S. OR ARE HYBRIDS OF NATIVE PLANTS.

Purple Coneflower - (*Echinacea purpurea*) A popular and attractive perennial with purple, drooping rays surrounding a spiky, brownish central disk. Attracts butterflies and hummingbirds. Plant in full sun or part shade. Grows to 36" high. Zone 3.

False Sunflower, AKA Oxeye Daisy - (*Heliopsis helianthoides* 'Summer Sun') Semi-double golden yellow flowers all summer. Tough plant that is easy to grow. It will produce arm loads of flowers all summer long and never ask for decent soil or proper care. Bees and butterflies will feed on the nectar. Plant in full sun. Grows to 30-36" high. Zone 4.



Red Cardinal Flower - (*Lobelia cardinalis*) Bright red flowers on tall spikes in late summer. Attracts hummingbirds and butterflies, but not cardinals. Provides late summer bloom to the perennial border, wild garden, native plant garden or woodland garden. Excellent for butterfly or bird gardens. Also effective near ponds or streams. Needs constant moisture. Plant in full sun to part shade. Grows to 30" high. Zone 4.

Fruit Trees

All of the apple trees are semi-dwarf. These trees will grow to be 12 to 15 feet tall. Normally they bear fruit in 2-3 years. Cross pollination is necessary for fruit production for apple trees. Another compatible variety must be within 300 yards for cross pollination to occur. **Both of the apple varieties below will cross pollinate each other.**

Macoun Apple - Macoun apples are a cross between the McIntosh and Jersey Black varieties. A dessert-type apple exhibiting similar characteristics to McIntosh. Macoun is recognized in the Northeast for its high quality. Flesh is white, firm and juicy. It has been regarded to be the finest eating apple in the world. Tree is upright in habit requiring aggressive thinning to maintain annual cropping. Zones 4-8.

Fulford® Gala Apple - A strain of Gala originating in Hastings, New Zealand. The Fulford strain matures three to four days ahead of other Gala strains. Color is a bright orange-red with yellow background. Fulford Gala is a larger sized Gala, with a blush red rather than stripe. It has a mild but pleasing taste and texture. Zones 4-8

Reliance Peach - Well known for its cold hardiness, this variety is ideal for the home garden. The fruit is medium size and freestone with a dull blush over greenish-yellow background. Good for canning and freezing. Self-pollinating—does not need another variety for pollination. Plant in full sun. Zones 4-8.

Thank you Tidioute Oil
Company for sponsoring
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Year Award.

Fruit Bushes

Most plantings of blueberries will produce satisfactory crops when only one cultivar is included, but pollen from other cultivars will generally result in increased yields, larger fruits, and earlier ripening.

Bluecrop Blueberries - A variety known for its extreme hardiness, vigor, and consistent production. Fruit is light blue, firm, and produced in large clusters. They are good for eating fresh, or in pies and jams.

Bluejay Blueberries - This is an early mid-season blueberry that is very winter hardy. The medium sized berry is light blue in color and has a pleasant mild flavor.



Trees & Shrubs

Old Fashioned Lilac - Native to southern Europe. Dense, vigorous growth to 15 feet. Spread: 6-10 feet. Masses of very fragrant, light lavender flowers in late spring. Old flowers should be cut off as soon as flowers fade. Makes a wonderful flowering screen. An old fashioned favorite. Requires full sun, transplants easily, prefers well-drained, slightly acidic soil. Space 6 feet apart. Zones 3-7.

American Plum - American plum, is a deciduous large shrub or small tree with a broad crown, reaching heights up to 15 feet. Fruits are red to yellow, almost globular edible plums about 1 inch in diameter. Flowers are white. The shrub is winter-hardy, but intolerant of shade and drought. American plum is highly important as wildlife cover and food. Twigs and foliage provide a highly preferred browse for whitetail and mule deer. The thorny growth and suckering characteristics should be considered before planting this species near a recreation area. It can be used for screening and natural barriers. The fruit is used widely for making jams and jellies. Zones 3-8.

Sugar Maple - An attractive maple that is native and can be used for dual purposes. A handsome tree for shade. Mature trees produce sap in spring that can be used for making delicious maple syrup and sugar. Wood of these trees is hard maple, valuable for floors and furniture making. Mature height approximately 70-100 feet. Sugar maple sometimes called hard maple or rock maple, is one of the largest and more important of the hardwoods. Sugar maple grows on sands, loamy sands, sandy loams, loams, and silt loams, but it does best on well-drained loams. It does not grow well on dry, shallow soils and is rarely, if ever, found in swamps. Zones 3-8.

Pin Oak - The best known oak for street and ornamental planting. Forms a symmetrical pyramidal head with drooping branches. Beautiful green foliage of leaves 3-5" wide with five pointed lobes, bright green leaves turning yellow to radiant red in autumn. Prefers moist, fertile, acidic, well-drained soils. A fast-growing tree with light to dark grayish-brown bark. The acorns are small with a thin, shallow cap. Plant in full sun with adequate room to develop. Mature height of 75-80 feet. Zones 4-8.

Miscellaneous



Used Tree Shelters - These shelters have been used, but still have lots of life to them. Tree shelters offer protection from animals, wind, equipment, and chemical sprays. The shelters also provide a greenhouse environment which promotes seedling growth and reduces planting stress. Does not include stake or ties.

*See Page 11 for Order Form
Order Deadline is March 30*

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