



Alkaline Tolerant Trees

Native to Utah: 

Showy Flowers: 

Narrow Parking Strips: 

Amur Corktree

Phellodendron amurense



Notes: Grows with a broad canopy and short trunk. Plant male varieties to avoid fruits. Bark is cork-like. Leaves are compound with 5-11 ovate leaflets.

Size: 40h x 40w

Growth Rate: Medium

Shape: Rounded

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Amur Maackia

Maackia amurensis



Notes: A small shade tree with an open, airy canopy. Fragrant white flowers bloom throughout June. Olive-green bark provides winter interest. In the pea family, leaves are compound and green. Pest resistant.

Size: 30h x 25w

Growth Rate: Slow

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: Med

Drought: Med

Catalpa, Western

Catalpa speciosa



Notes: Large shade tree. Flowers are very fragrant though the fruits can be messy. Prefers full to part sun. Very large, heart-shaped leaves.

Size: 50h x 40w

Growth Rate: Fast

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: Med

Drought: High

Chokecherry

Prunus virginiana



Notes: Often grows as a small multi stemmed tree. Fruit is red-black and rounded but fruitless varieties available. Good choice under power lines. 'Canada Red' is a variety whose leaves start green and turn purple for the summer.

Size: 25h x 25w

Growth Rate: Medium

Shape: Rounded

Zone: 2

Tolerance

Alkaline: High

Salt: Med

Drought: Med

Chokecherry, Amur

Prunus maackii



Notes: Generally resistant to pests and diseases. White fragrant flowers bloom in mid-spring. Small purple fruit are edible, though bitter. No fall color of note.

Size: 30h x 20w

Growth Rate: Medium

Shape: Rounded

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: Med

Crabapple

Malus sp.



Notes: Many varieties are available. Most have vibrant fall colors. Flower colors can range from white to rosy red. Some fruits are edible.

Size: 20h x 20w

Growth Rate: Medium

Shape: Rounded

Zone: 3

Tolerance

Alkaline: High

Salt: High

Drought: Med

Alkaline Tolerant Trees

Native to Utah:



Showy Flowers:



Narrow Parking Strips:



Dawn Redwood

Metasequoia glyptostroboides



Notes: Best for large open landscapes due to the size of mature trees. Bright green needles drop in the fall, turning a copper color.

Size: 50h x 20w

Growth Rate: Fast

Shape: Pyramidal

Zone: 4

Tolerance

Alkaline: High

Salt: Low

Drought: Med

Dogwood, Cornelian-cherry

Cornus mas



Notes: Can be maintained as a shrub or hedge. Small yellow flowers in early spring. Bright red fruits are edible. Leaves turn yellow or red in fall.

Size: 20h x 15w

Growth Rate: Slow

Shape: Rounded

Zone: 4

Tolerance

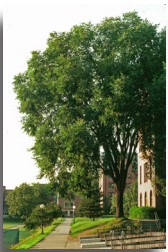
Alkaline: High

Salt: Low

Drought: Med

Elm, American

Ulmus americana



Notes: Makes an excellent shade tree with a thick trunk. Select a variety resistant to Dutch elm disease. Leaves turn yellow in fall.

Size: 75h x 50w

Growth Rate: Medium

Shape: Rounded

Zone: 2

Tolerance

Alkaline: High

Salt: Med

Drought: High

Elm, Lacebark

Ulmus parvifolia



Notes: Beautiful tree with attractive bark and resistance to Dutch elm disease. Adaptable to a variety of soil conditions. Leaves turn reddish-purple in fall.

Size: 40h x 40w

Growth Rate: Medium

Shape: Spreading

Zone: 4

Tolerance

Alkaline: High

Salt: Med

Drought: High

Filbert, European

Corylus avellana



Notes: Select a single-stem variety; otherwise, shrubby. Unique branches appear contorted and twisted, providing winter interest. Round-shaped leaves turn yellow in fall.

Size: 15h x 15w

Growth Rate: Slow

Shape: Rounded

Zone: 4

Tolerance

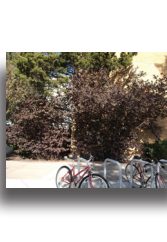
Alkaline: High

Salt: Low

Drought: Med

Filbert, Purple Giant

Corylus maxima



Notes: Shrubby shape; adaptable to a variety of urban environments. Leaves emerge dark purple in spring and fade to green in summer.

Size: 20h x 15w

Growth Rate: Medium

Shape: Rounded

Zone: 4


Tolerance

Alkaline: High


Salt: Low

Drought: Med

Alkaline Tolerant Trees

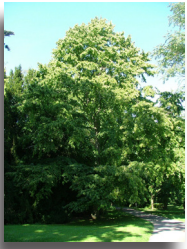
Native to Utah: 

Showy Flowers: 

Narrow Parking Strips: 

Filbert, Turkish

Corylus colurna



Notes: Tough urban tree will few pest problems. Blooms in early spring before the leaves. No fall color of note.

Size: 30h x 20w

Growth Rate: Medium

Shape: Pyramidal

Zone: 4

Tolerance

Alkaline: High

Salt: Low

Drought: Med

Ginkgo

Ginkgo biloba



Notes: A tough shade tree with beautiful foliage. Many varieties are available, but plant males to avoid smelly fruit. Leaves turn bright-yellow in fall.

Size: 30h x 25w

Growth Rate: Slow

Shape: Pyramidal

Zone: 3

Tolerance

Alkaline: High

Salt: High

Drought: High

Goldenrain Tree

Koelreuteria paniculata



Notes: A tree that tolerates many conditions. Its name is due to the sprays of yellow flowers in the spring, followed by yellowish-pink fruits resembling paper lanterns. No fall color of note.

Size: 30h x 30w

Growth Rate: Medium

Shape: Rounded

Zone: 5

Tolerance

Alkaline: High

Salt: High

Drought: High

Hackberry, Common

Celtis occidentalis



Notes: Leaves emerge later than other trees and flowers emerge soon after. Fruits are often retained through the winter. No fall color of note.

Size: 40h x 40w

Growth Rate: Fast

Shape: Rounded

Zone: 2

Tolerance

Alkaline: High

Salt: Med

Drought: High

Hawthorn, Cockspur

Crataegus crusgalli



Notes: Branches have thorns, though there are thornless varieties available. Fruit persists through late fall and into winter. Smooth, glossy, dark green leaves turn red to yellow in fall.

Size: 25h x 25w

Growth Rate: Fast

Shape: Rounded

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Hawthorn, English

Crataegus laevigata



Notes: Requires full sun and prefers well-drained (not clay) soil. White flowers in spring produce deep red fruits. Leaves are dark green and turn yellow-orange in fall.

Size: 20h x 20w

Growth Rate: Medium

Shape: Rounded

Zone: 4


Tolerance

Alkaline: High


Salt: Med

Drought: Med

Alkaline Tolerant Trees

Native to Utah: 

Showy Flowers: 

Narrow Parking Strips: 

Hawthorn, Green

Crataegus viridis



Notes: A hardy and adaptable tree that is more pest resistant than other hawthorns. White flowers in spring and fruit persists through winter. Leaves are dark green and turn purple to red in fall.

Size: 20h x 20w

Growth Rate: Medium

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: Med

Drought: High

Hawthorn, Washington

Crataegus phaenopyrum



Notes: Similar growth habit to other hawthorns. White flowers bloom in late spring and fruit persists through winter. Leaves are glossy green and turn bright orange in fall.

Size: 30h x 25w

Growth Rate: Medium

Shape: Rounded

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Hazelnut, American

Corylus americana



Notes: Thrives in a wide variety of conditions, and often grown as a large multi-stemmed shrub. Nut fruits are edible. No fall color of note.

Size: 18h x 12w

Growth Rate: Medium

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: Low

Drought: Med

Honeylocust

Gleditsia triacanthos



Notes: Native to eastern U.S. A tough tree with several varieties available. Leaves are compound and lace-like, so difficult to rake and not great for providing shade. Yellow fall color.

Size: 50h x 40w

Growth Rate: Fast

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: High

Drought: High

Japanese Pagoda Tree

Sophora japonica



Notes: Fragrant, pea-sized, white flowers bloom in mid-summer on trees older than 10 years. Tolerant of heat, dry soils, pests. Seeds can be messy. Leaves are an attractive bright green and turn a soft yellow in fall.

Size: 40h x 30w

Growth Rate: Medium

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: Med

Drought: Med

Juniper, Eastern Redcedar

Juniperus virginiana



Notes: Very adaptable to a wide variety of conditions. Pyramidal growth similar to other junipers. Forms blue, berry-like fruit that attracts birds.

Size: 50h x 25w

Growth Rate: Medium

Shape: Pyramidal

Zone: 2

Tolerance

Alkaline: High

Salt: High

Drought: High

Alkaline Tolerant Trees

Native to Utah:



Showy Flowers:



Narrow Parking Strips:



Juniper, Rocky Mountain

Juniperus scopulorum



Notes: Dense, pyramidal growth pattern makes the tree great for privacy or shaping into large hedges. Very drought-tolerant with berry-like blue fruit that attracts birds.

Size: 25h x 20w

Growth Rate: Medium

Shape: Pyramidal

Zone: 3

Tolerance

Alkaline: High

Salt: High

Drought: High

Juniper, Utah

Juniperus osteosperma



Notes: Dense, pyramidal growth pattern makes the tree great for privacy or shaping into large hedges. Very drought-tolerant with berry-like blue fruit that attracts birds.

Size: 25h x 20w

Growth Rate: Medium

Shape: Pyramidal

Zone: 3

Tolerance

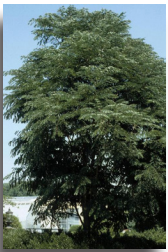
Alkaline: High

Salt: High

Drought: High

Kentucky Coffeetree

Gymnocladus dioica



Notes: A large shade tree that has very heavy, upright branches and prefers well-drained soils. Leathery, reddish brown seed pods add winter interest. Leaves are bluish-green and turn yellow in fall.

Size: 50h x 35w

Growth Rate: Medium

Shape: Rounded

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Lilac, Japanese Tree

Syringa reticulata



Notes: A tough, small tree suitable for many environments. Large groups of fragrant, white flower clusters bloom in late spring. Leaves are a deep green with no fall color of note.

Size: 25h x 15w

Growth Rate: Medium

Shape: Columnar

Zone: 3

Tolerance

Alkaline: High

Salt: High

Drought: Med

Linden or Basswood

Tilia americana



Notes: A large shade tree native to eastern U.S. with a dense canopy. Fragrant, creamy-white flowers bloom in late spring, attracting numerous pollinators. Dark green leaves turn yellow in fall.

Size: 60h x 40w

Growth Rate: Medium

Shape: Rounded

Zone: 2

Tolerance

Alkaline: High

Salt: Low

Drought: Med

Linden, Littleleaf

Tilia cordata



Notes: One of the most popular lindens with a tight, upright, symmetrical canopy. Fragrant, creamy-white flowers bloom in late spring, attracting numerous pollinators. Leaves are dark green above and silvery underneath.

Size: 60h x 30w

Growth Rate: Medium

Shape: Pyramidal

Zone: 3


Tolerance

Alkaline: High

Salt: Med

Drought: Med

Alkaline Tolerant Trees

Native to Utah: 

Showy Flowers: 

Narrow Parking Strips: 

Linden, Silver

Tilia tomentosa



Notes: Similar growth habit to other lindens but leaves are more silvery on the underside. Fragrant, creamy-white flowers bloom in late spring, attracting numerous pollinators. Tolerant of many soil types.

Size: 60h x 40w

Growth Rate: Medium

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: Med

Drought: Med

Linden, Summer Sprite

Tilia cordata 'Halka'



Notes: A semi-dwarf variety that forms a dense, compact crown perfect for smaller spaces. Grows best in full sun and most soil conditions. Leaves are dark green above and silvery underneath.

Size: 20h x 15w

Growth Rate: Medium

Shape: Pyramidal

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: Med

Maple, Bigtooth

Acer grandidentatum



Notes: In general, has a short trunk with dense, spreading branches. Requires occasional deep soaking or it will be susceptible to leaf scorch. Foliage turns bright orange to red in fall.

Size: 25h x 20w

Growth Rate: Medium

Shape: Spreading

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Maple, Tatarian

Acer tataricum



Notes: Also called the Hot Wings Maple. Bright red pairs of samaras cover the tree in late spring after blooming. Toothed, bright-green, yellow to red/brown fall color.

Size: 15h x 20w

Growth Rate: Medium

Shape: Irregular

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Maple, Tatarian Hot Wings

Acer tataricum 'Garann'



Notes: A great choice for a small shade tree with strong branch unions. Tolerates a wide range of soils. The seed samaras resemble flowers, being scarlet-red and persisting through the summer. Fall color is yellow to red.

Size: 18h x 18w

Growth Rate: Medium

Shape: Irregular

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Mountain Mahogany

Cercocarpus montanus



Notes: A small, native shrub with broad, evergreen leaves. Flowers are inconspicuous. Tolerates all soil conditions.

Size: 20h x 15w

Growth Rate: Medium

Shape: Irregular

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Alkaline Tolerant Trees

Native to Utah:



Showy Flowers:



Narrow Parking Strips:



Mountain Mahogany, Curlleaf

Cercocarpus ledifolius



Notes: A medium-sized native shrub with long, rolled, leathery leaves that are evergreen leaves. A great choice for water-efficient landscapes.

Size: 20h x 30w

Growth Rate: Medium

Shape: Irregular

Zone: 3

Tolerance

Alkaline: High

Salt: Med

Drought: High

Oak, Bur

Quercus macrocarpa



Notes: A large shade tree native to the Midwest that forms a dense canopy and large trunk. Adaptable to a wide variety of environments. Leaves are large and glossy green.

Size: 65h x 50w

Growth Rate: Medium

Shape: Spreading

Zone: 2

Tolerance

Alkaline: High

Salt: Med

Drought: High

Oak, Chinkapin

Quercus muehlenbergii



Notes: A member of the white oak group that is tolerant of all soil types include Utah's alkaline soils. The light-gray bark and branch structure provide a nice silhouette in winter. A long taproot makes it difficult to transplant.

Size: 50h x 50w

Growth Rate: Medium

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: Med

Drought: High

Oak, English

Quercus robur



Notes: A large shade tree that forms a dense canopy and large trunk. Leaves are deep green with no fall color of note.

Size: 60h x 50w

Growth Rate: Medium

Shape: Spreading

Zone: 4

Tolerance

Alkaline: High

Salt: High

Drought: Med

Oak, Gambel

Quercus gambelii



Notes: Large, shrubby plant that can be used for screening, windbreak, or wildlife habitat. Easy to care for and little fall color.

Size: 15h x 25w

Growth Rate: Medium

Shape: Spreading

Zone: 3

Tolerance

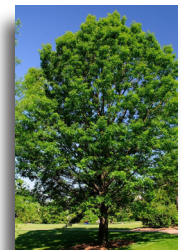
Alkaline: High

Salt: High

Drought: Med

Oak, Shumard

Quercus shumardii



Notes: Vigorous growth forms a large shade tree with a dense canopy, great for the urban environment. Tolerates drought but prefers moist soils. Dark green leaves turn a red fall color.

Size: 60h x 50w

Growth Rate: Medium

Shape: Pyramidal

Zone: 5


Tolerance

Alkaline: High


Salt: Med

Drought: High

Alkaline Tolerant Trees

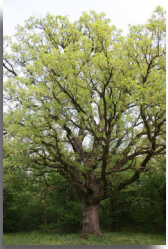
Native to Utah: 

Showy Flowers: 

Narrow Parking Strips: 

Oak, Turkey

Quercus cerris



Notes: A small shade tree native to parts of eastern U.S. that tolerates dry, sandy soils. The stout, spreading branches form a broad, irregular-shaped crown.

Size: 60h x 60w

Growth Rate: Medium

Shape: Irregular

Zone: 5

Tolerance

Alkaline: High

Salt: Med

Drought: High

Parrotia, Persian

Parrotia persica



Notes: A great, tough tree for small spaces. Small red flowers bloom in early spring. Prefers full sun and tolerates dry soils. The oval leaves turn yellow, orange, and red in fall. Hardy to Zone 5, so it may suffer cold injury.

Size: 30h x 25w

Growth Rate: Medium

Shape: Rounded

Zone: 5

Tolerance

Alkaline: High

Salt: Med

Drought: High

Pine, Austrian

Pinus nigra



Notes: Canopy becomes more umbrella-shaped with age for this very hardy tree. Needles are sharp and bluish-green.

Size: 60h x 40w

Growth Rate: Medium

Shape: Pyramidal

Zone: 4

Tolerance

Alkaline: High

Salt: High

Drought: High

Pine, Bosnian

Pinus heldreichii



Notes: More columnar than most other pines. Great for providing year-round screening. Generally considered a dwarf pine.

Size: 30h x 15w

Growth Rate: Slow

Shape: Pyramidal

Zone: 5

Tolerance

Alkaline: High

Salt: High

Drought: High

Pine, Bristlecone

Pinus longaeva or aristata



Notes: Several varieties of both species are available. Both are native, slow-growing pines for visual interest. The twisted branches provide winter interest. Shallow root system makes them susceptible to soil moisture changes.

Size: 20h x 25w

Growth Rate: Slow

Shape: Irregular

Zone: 4

Tolerance

Alkaline: High

Salt: High

Drought: High

Pine, Limber

Pinus flexilis



Notes: Branches are very flexible making them resistant to heavy snow loads and strong winds. Needles are soft and feathery.

Size: 30h x 25w

Growth Rate: Slow

Shape: Pyramidal

Zone: 4


Tolerance

Alkaline: High


Salt: High

Drought: High

Alkaline Tolerant Trees

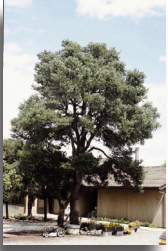
Native to Utah: 

Showy Flowers: 

Narrow Parking Strips: 

Pine, Pinyon

Pinus edulis



Notes: Forms a short, broad, and dense canopy with sharp needles. Produces edible pine nuts after 15 years of age. Can tolerate a wide variety of soil conditions except wet soils. Single-leaf pinyon is similar.

Size: 20h x 25w

Growth Rate: Slow

Shape: Rounded

Zone: 5

Tolerance

Alkaline: High

Salt: Med

Drought: High

Pine, Single-leaf Pinyon

Pinus monophylla



Notes: Prefers full sun or part shade. Can tolerate a wide variety of soil conditions except wet soils. It's the only one needle pine tree.

Size: 30h x 20w

Growth Rate: Slow

Shape: Rounded

Zone: 5

Tolerance

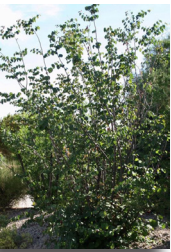
Alkaline: High

Salt: Med

Drought: High

Redbud, Western

Cercis occidentalis



Notes: A shrub to small tree with an irregular growth habit that is often spreading. Can be multi-stemmed. Prefers sun to partial shade and well-drained soil.

Size: 20h x 15w

Growth Rate: Medium

Shape: Rounded

Zone: 5

Tolerance

Alkaline: High

Salt: Low

Drought: High

Rubber Tree, Hardy

Eucommia ulmoides



Notes: Forms an attractive shade tree with a dense, round crown. Adaptable to a variety of conditions. Generally considered pest resistant. The large, leathery, glossy-green leaves are attractive.

Size: 50h x 30w

Growth Rate: Medium

Shape: Rounded

Zone: 4

Tolerance

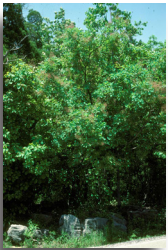
Alkaline: High

Salt: Med

Drought: High

Smoketree, American

Cotinus obovatus



Notes: A tough, small, accent tree that is adaptable to many adverse soil conditions. Flower clusters resemble pink puffs of smoke in summer. Clean, blue-green foliage turns orange to red in fall.

Size: 20h x 20w

Growth Rate: Medium

Shape: Rounded

Zone: 4

Tolerance

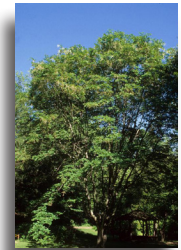
Alkaline: High

Salt: Med

Drought: High

Yellowwood

Cladrastis kentukea



Notes: An excellent shade tree with fragrant, white, pea-sized flowers in summer. It is adaptable to a variety of growing conditions. The bright green leaves turn yellow in fall.

Size: 40h x 40w

Growth Rate: Medium

Shape: Rounded

Zone: 4

Tolerance

Alkaline: High

Salt: Med

Drought: Med

Alkaline Tolerant Trees

Native to Utah:



Showy Flowers:



Narrow Parking Strips:



Zelkova, Musashino Columnar

Zelkova serrata 'Musashino'



Notes: A very narrow-growing tree with tightly upright branches. Cold-hardy, tolerant of drought, heat, and salt. Leaves turn orange to yellow in fall.

Size: 45h x 15w

Growth Rate: Fast

Shape: Columnar

Zone: 5

Tolerance

Alkaline: High

Salt: Med

Drought: High

Common Name	Botanical Name	Image Credit
Amur Corktree	Phellodendron amurense	Patrick Breen, Oregon State University, Bugwood.org
Amur Maackia	Maackia amurensis	T. Davis Sydnor, The Ohio State University, Bugwood.org
Catalpa, Western	Catalpa speciosa	Richard Webb, Bugwood.org
Chokecherry	Prunus virginiana	John Ruter, University of Georgia, Bugwood.org
Chokecherry, Amur	Prunus maackii	Dow Gardens , Dow Gardens, Bugwood.org
Crabapple	Malus sp.	T. Davis Sydnor, The Ohio State University, Bugwood.org
Dawn Redwood	Metasequoia glyptostroboides	John Ruter, University of Georgia, Bugwood.org
Dogwood, Cornelian-cherry	Cornus mas	John Ruter, University of Georgia, Bugwood.org
Elm, American	Ulmus americana	Joseph OBrien, USDA Forest Service, Bugwood.org
Elm, Lacebark	Ulmus parvifolia	Michasia Dowdy, University of Georgia, Bugwood.org
Filbert, European	Corylus avellana	Dragan Nestorovic, elektra, Bugwood.org
Filbert, Purple Giant	Corylus maxima	Utah State University Extension, TreeBrowser
Filbert, Turkish	Corylus columna	By Lottis 80 - Own work, CC BY 3.0
Ginkgo	Ginkgo biloba	Richard Webb, Bugwood.org
Goldenrain Tree	Koeleruteria paniculata	John Ruter, University of Georgia, Bugwood.org
Hackberry, Common	Celtis occidentalis	Vern Wilkins, Indiana University, Bugwood.org
Hawthorn, Cockspur	Crataegus crusgalli	T. Davis Sydnor, The Ohio State University, Bugwood.org
Hawthorn, English	Crataegus laevigata	T. Davis Sydnor, The Ohio State University, Bugwood.org
Hawthorn, Green	Crataegus viridis	John Ruter, University of Georgia, Bugwood.org
Hawthorn, Washington	Crataegus phaenopyrum	John Ruter, University of Georgia, Bugwood.org
Hazelnut, American	Corylus americana	Arbor Day Foundation
Honeylocust	Gleditsia triacanthos	John Ruter, University of Georgia, Bugwood.org
Japanese Pagoda Tree	Sophora japonica	Jean-Pol GRANDMONT, Wikipedia.org
Juniper, Eastern Redcedar	Juniperus virginiana	John Ruter, University of Georgia, Bugwood.org
Juniper, Rocky Mountain	Juniperus scopulorum	Dave Powell, USDA Forest Service (retired), Bugwood.org
Juniper, Utah	Juniperus osteosperma	Mary Ellen (Mel) Harte, Bugwood.org
Kentucky Coffeetree	Gymnocladus dioicus	John Ruter, University of Georgia, Bugwood.org
Lilac, Japanese Tree	Syringa reticulata	By TheKohser - Gregory Kohs - Own work, CC BY-SA 3.0
Linden or Basswood	Tilia americana	By Simon Villeneuve - Own work, CC BY-SA 4.0
Linden, Littleleaf	Tilia cordata	By Gmihail at Serbian Wikipedia - Own work, CC BY-SA 3.0 rs
Linden, Silver	Tilia tomentosa	Robert Vidéki, Doronicum Kft., Bugwood.org
Linden, Summer Sprite	Tilia cordata 'Halka'	Utah State University Extension, Botanical Center
Maple, Bigtooth	Acer grandidentatum	Cory Maylett, Wikipedia.org
Maple, Tatarian	Acer tataricum	Vanessa Richins Myers, About.com, Bugwood.org
Maple, Tatarian Hot Wings	Acer tataricum 'Garann'	Vanessa Richins Myers, About.com, Bugwood.org
Mountain Mahogany	Cercocarpus montanus	Dave Powell, USDA Forest Service (retired), Bugwood.org
Mountain Mahogany, Curlleaf	Cercocarpus ledifolius	Vanessa Richins Myers, About.com, Bugwood.org
Oak, Bur	Quercus macrocarpa	Jason Sharman, Vitalitree, Bugwood.org
Oak, Chinkapin	Quercus muehlenbergii	Jason Sharman, Vitalitree, Bugwood.org
Oak, English	Quercus robur	Robert Vidéki, Doronicum Kft., Bugwood.org
Oak, Gambel	Quercus gambelii	Nabraska Forest Service
Oak, Shumard	Quercus shumardii	Vern Wilkins, Indiana University, Bugwood.org
Oak, Turkey	Quercus cerris	Robert Vidéki, Doronicum Kft., Bugwood.org
Parrotia, Persian	Parrotia persica	John Ruter, University of Georgia, Bugwood.org
Pine, Austrian	Pinus nigra	Bill Cook, Michigan State University, Bugwood.org
Pine, Bosnian	Pinus heldreichii	University of Utah, facilities.utah.edu
Pine, Bristlecone	Pinus longaeva or aristata	Mary Ellen (Mel) Harte, Bugwood.org
Pine, Limber	Pinus flexilis	Tom DeGomez, University of Arizona, Bugwood.org
Pine, Pinyon	Pinus edulis	Tom DeGomez, University of Arizona, Bugwood.org
Pine, Single-leaf Pinyon	Pinus monophylla	By Famartin - Own work, CC BY-SA 3.0
Redbud, Western	Cercis occidentalis	Vanessa Richins Myers, About.com, Bugwood.org
Rubber Tree, Hardy	Eucommia ulmoides	John Ruter, University of Georgia, Bugwood.org
Smoketree, American	Cotinus obovatus	Charles T. Bryson, USDA Agricultural Research Service, Bugwood.org
Yellowwood	Cladrastis kentukea	John Ruter, University of Georgia, Bugwood.org
Zelkova, Musashino Columnar	Zelkova serrata 'Musashino'	Utah State University Extension, Botanical Center