




















Scientific Name/ Common Name	Scientific Name/ Common Name	Exposure	Moisture Vl=Very Low L=Low M=Moderate H=High	Height In feet	Comments
	Acer grandidentatum Bigtoothed Maple	Sun	L - M	20 -50	Native, will tolerate any well drained soil. Generally multi-stemmed.
	Acer tataricum Tatarian Maple "Hot Wings" Plant Select®	Sun Part shade	L - M	20	Samara (seeds) can be pink to red in color. More tolerant of alkaline soils than Ginnala.
	Aesculus glabra Ohio Buckeye	Sun	M	30 -40	Prone to leaf scorch in hot dry locations, White flower in spring, hard capsule like seed pod.
	Amelanchier alnifolia Saskatoon Serviceberry	Sun Partial shade	L - M	18 - 20	Best grown as a multi -stem tree. It will often produce suckers near its base. Nice fall color.
	Amelanchier canadensis	Sun Partial shade	L-M	15 -25	Edible fruit, Multi- stemmed, Nice fall color.
	Catalpa speciosa Northern Catalpa	Sun Partial Shade	L - M	40 -60	Medium to fast growth from this large flowering tree. Long pea pod like fruit.

	<p><i>Celtis occidentalis</i></p> <p>Common Hackberry</p>	Sun	L – M	50 – 75	Native to the United States, this tree tolerates alkaline, dry soils. It is susceptible to nipple gall which form on its leaves. Very hardy.
	<p><i>Cercis Canadensis</i></p> <p>Eastern Redbud</p>	Best with afternoon Shade	M - H	20-30	Showy flowers before tree leaves out. Best as a multi-stem. Plant in an area with protection from sustained winds.
	<p><i>Crataegus crus-galli inermis</i></p> <p>Thornless Cockspur Hawthorn</p>	Sun	L – M Drought Tolerant	15 - 18	Drought tolerant once established. White flowers, red crabapple like fruit.
	<p><i>Crataegus ambigua</i></p> <p>Russian Hawthorn</p> <p>Plant Select®</p>	Sun	L Drought Tolerant	15 – 20	Very hardy small tree for the front range, abundant red crabapple like fruit.
	<p><i>Crataegus phaenopyrum</i></p> <p>Washington Hawthorn</p>	Sun	M	25 - 30	White Flowers in early June. Red crabapple like fruit. Nice fall color. Produces large thorns.
	<p><i>Crataegus viridis</i></p> <p>'Winter King'</p> <p>Winter King Hawthorn</p>	Sun	L – M Drought Tolerant	25 – 35	A 4-season tree. White flowers, red showy fruit. Relatively few thorns. Very Hardy.

	Gleditsia triacanthos Thornless Honeylocust Varieties: Skyline, Imperial, and Shademaster	Sun Partial Shade	L – M Drought Tolerant	50 – 75	Drought tolerant and adaptable to many soil types. Yellow fall color.
	Gymnocladus dioicus Kentucky Coffee Tree	Sun	L – M Drought Tolerant	60 - 75	Tolerates most soil conditions. Large pea like seed pods. Very hardy.
	Koelreuteria paniculata Goldenrain Tree	Sun	L Drought Tolerant	30 - 40	Tolerates most soil types, Prune for structure, can be weak wooded.
	Malus x 'Coralcole' Coralburst Crabapple	Sun	L – M Drought tolerant	12 -15	Double pink Flower, ½” bronze colored fruit. Disease resistant.
	Malus 'Indian Magic' Indian Magic crabapple	Sun	L – M Drought Tolerant	15 -18	Deep pink blooms, persistent red- orange fruit.
	Malus 'Louisa' Louisa Flowering crabapple	Sun	L - M	12 -18	Weeping form, light pink Flowers, persistent yellow fruit, disease resistant.
	Malus 'Profusion' Profusion Crabapple	Sun	L – M Drought Tolerant	18 – 20	Deep pink flowers, maroon persistent fruit, leaves purplish in spring, bronzing with maturity.

	Malus 'radiant' Radiant Crabapple	Sun	L – M	18 – 20	Deep pink Blooms, red persistent fruit, Leaves reddish purple when emerging, becoming green with maturity.
	Malus 'Spring Snow' Spring Snow Crabapple	Sun	L – M Drought Tolerant	18 – 20	White blooms, fruitless, yellow fall color.
	Malus 'Thunderchild' Thunderchild Crabapple	Sun	L – M Drought Tolerant	15 - 20	Rosy pink blooms, purplish red persistent fruit, Leaf remain a dark purple color though the growing season. Up- right growing habit.
	Pyrus calleryana Ornamental Pear Cleveland Select Chanticleer	Sun	L – M Drought Tolerant	35 – 40	White flowers in spring, small fruit taken by birds, nice fall color. Hardy tree for the Front Range.
	Quercus gambelli Gambel Oak	Sun Partial Shade	L Drought Tolerant	20 - 30	Native, shrub oak, multi stem, reproduces by root suckers.

	<p>Quercus macrocarpa Bur Oak</p>	<p>Sun Partial Shade</p>	<p>L – M Drought Tolerant</p>	<p>50 – 80</p>	<p>Adaptable too many soil types, disease resistant, fringed acorn cup.</p>
	<p>Quercus robur English Oak</p>	<p>Sun</p>	<p>L - M</p>	<p>75 -100</p>	<p>Slow growing, deep green leaves turn brown and persist on the tree well into winter.</p>
	<p>Quercus undulate Wavy Leaf Oak</p>	<p>Sun Partial Shade</p>	<p>L Drought Tolerant</p>	<p>10 - 20</p>	<p>Slow grower, small tree, generally multi stemmed. Native to Colorado.</p>
	<p>Quercus alba x robur Crimson Spire Oak</p>	<p>Sun</p>	<p>L – M Drought Tolerant</p>	<p>45 - 50</p>	<p>A hardy, Columnar tree with dark green leaves which turn red in fall. Adaptable to a wide range of climates and growing conditions.</p>
	<p>Syringa reticulata 'Ivory Silk' Ivory Silk Japanese Lilac Tree</p>	<p>Sun Partial Shade</p>	<p>L – M Drought Tolerant</p>	<p>15 - 25</p>	<p>White fragrant blooms, later than most lilac. Tolerant of a wide range of growing conditions. Do not like excessively wet soils.</p>

	<p>Tilia cordata</p> <p>Greenspire Little Leaf Linden</p>	<p>Sun</p> <p>Partial Shade</p>	<p>M</p>	<p>50 - 60</p>	<p>Naturally pyramidal shape with youth, Small fragrant flowers, nutlet fruit, with bract makes tree two tone in late summer.</p>
---	---	---------------------------------	----------	----------------	---