



# Fruit Trees

Shade Trees    Nut Trees

## Teton Trees

20511 F Street  
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**CORTLAND APPLE**    Large red apple derived from McIntosh. Long-time favorite in Eastern U.S. for fresh eating, cooking and cider. Sweet tart, flavorful, non browning white flesh. Early harvest, a few days after McIntosh. Precocious, productive tree, hardy to -40°F. 800 hours. Self-fruitful. USDA Zones 4 - 6

**GALA APPLE (Original Gala)**    Wonderful dessert apple from New Zealand. Crisp, nice blend of sweetness and tartness, rich flavor. Skin reddish orange over yellow. Early harvest, 2 - 3 weeks before Red Delicious. Good pollinizer for other varieties. Adapted to cold and warm-winter climates. Chilling requirement less than 500 hours. Self-fruitful. USDA Zones 4 - 10

**GRAVENSTEIN APPLE (Red Gravenstein)**    Famous for sauce and baking, also used fresh. Crisp, juicy, flavorful & tart. Green with red stripes. Early bloom, early harvest. 700 hours. Pollenizer required: Empire, Fuji, Gala, Red Delicious. USDA Zones 2 - 9

**HARALSON APPLE**    Extremely winter hardy tree, often begins bearing in second year. Medium-sized fruit is red-stripped to solid red. Firm, crisp and juicy with a mild, slightly tart flavor. Used fresh and for cider, especially suitable for baking. Early harvest, between McIntosh and Jonathan. Excellent keeper: retains its quality for 4-6 months. Vigorous, heavy-bearing tree. Developed in Minnesota, introduced in 1923. 1,000 hours. Self-fruitful. USDA Zones 2 - 7

**HONEYCRISP APPLE**    Winter hardy tree from the University of Minnesota. Fruit is crisp and juicy with an aromatic flavor. Stripped red over yellow color. Stores well. Ripens mid August. Pollenized by Gala, Granny Smith, Empire, McIntosh and Red Delicious. USDA Zones 3 - 8

**JONATHAN APPLE (Double Red Jonathan)**    Heavy annual bearer, high quality when well grown. Cooks well. Medium to dark red. Crisp, juicy, moderately tart, flavorful. August harvest in Central CA. 700 - 800 hours. Self-fruitful. USDA Zones 4 - 8

**MCINTOSH APPLE (Rogers McIntosh)**    Round, bright to dark red over green, superb quality in cool climates. Crisp, aromatic, subacid & sweet. Dessert/cooking. Early harvest. 900 hours. Partly Self-fruitful, or pollenized by Red Delicious, Gala, or other. USDA Zones 4 - 7

**RED DELICIOUS APPLE (Bisbee Spur)**    Sweet, crisp, flavorful perhaps the best Red Delicious. Early fall. Small, compact tree. Good pollinizer for most other apples. 700 hours. Pollenized by Liberty, Granny Smith, Golden Delicious, Fuji, Gala. USDA Zones 4 - 7

**YELLOW TRANSPARENT APPLE**    Long-time favorite cooking apple for the very early summer (June to early July in most climates). Crisp, juicy and flavorful: excellent for sauce and pies, also used fresh and for drying. Skin of fully ripe fruit is pale yellow, waxy, thin, transparent. In hot summer climates especially, begin picking while fruit is still green and tart. Season lasts 3-4 weeks. Very winter hardy, vigorous, dependable tree begins bearing very young. Most fruit is borne on short, heavily-spurred branches. Estimated chilling requirement 800-1000 hours. Self-fruitful. USDA Zones 2 - 7

**CHINESE (MORMON) APRICOT**    Cold hardy, frost hardy, sets heavy crops of small to medium size sweet fruit. Recommended for difficult, spring frost prone climates. 700 hours. Self-fruitful. USDA Zones 4 - 7

**PERFECTION APRICOT**    Very productive, hardy tree. Fruit is very large, sweet and juicy. Performs well where spring frost is a problem. USDA Zones 4 - 7

**TOMCOT APRICOT**    A consistently productive apricot variety. Large, orange fruit with firm, sweet flesh. Slightly tart, old apricot flavor. Early harvest, 2 - 3 weeks before Wenatchee Moorpark. Originated at Prosser, WA, introduced in 1989. 500 hours or less. Partly Self-fruitful; largest crops if cross-pollenized by another apricot. (Expired Pat. No.7034). USDA Zones 4 - 8

**BING CHERRY**    Large, firm, juicy, sweet, nearly black when ripe superb flavor, the No. 1 cherry. Mid-season. Large vigorous tree. Pollenized by Black Tart, Van, Rainier and Lapins. Also Stella in colder climates. 700 hours. USDA Zones 5 - 9

**METEOR SEMI-DWARF SOUR CHERRY**    Large, bright red fruit similar to Montmorency, used mostly for cooking. Tart, juicy, meaty flesh; colorless juice. Attractive, naturally small tree (10-12 ft.) with lush, dark green foliage. Blooms and harvests one week later than Montmorency. Hardy to -50°F when fully dormant. From Minnesota, introduced in 1952. 800 hours. Self-fruitful. USDA Zones 4 - 9

**MONTMORENCY SOUR CHERRY**    Large, light red skin, yellow flesh. Perfect for cobblers, pies, etc. Extremely winter hardy. Very heavy bearing. 500 hours. Self-fruitful. USDA Zones 4 - 9

**RAINIER SWEET CHERRY**    Large, yellow with red blush. Sweet and flavorful. Very cold hardy. Mid-season harvest. 700 hours. Pollenized by Van, Lambert, Lapins, Black Tartarian & Bing. USDA Zones 5 - 9

**VAN CHERRY**    Very cold hardy, reliable, heavy bearing. Fine fruit similar to Bing, though usually smaller. 700 hours. Pollenizer required - interfruitful with all popular sweet cherries. USDA Zones 4 - 9

**CANADIAN HARMONY PEACH**    Late-blooming, vigorous tree. Cold hardiness comparable to Redhaven. Medium to large, firm, yellow freestone with red near the pit. Skin almost entirely blushed red. Ripens just before Halehaven. Used fresh and for freezing. From Ontario, Canada. Introduced in 1968. 1,000 hours. Self-fruitful.

**GLEASON EARLY ELBERTA PEACH**    Also called Improved Elberta or Lemon Elberta. Reliable frost hardy yellow freestone for Utah and Pacific NW. Juicy, rich flavor. Harvest 10 days before Elberta. Can/freeze/fresh. 800 hours. Self fruitful.

**HALEHAVEN PEACH**    From a cross of J.H. Hale and South Haven. Medium to large size, skin red over orange yellow. Yellow freestone flesh is juicy, sweet, low in acid, with excellent flavor. Mid season harvest, about two weeks before Elberta. Dessert/can/freeze. Winter and frost hardy. 900 hours. Self-fruitful

**POLLY WHITE PEACH**    One of the most winter hardy peach varieties. Developed in Iowa, hardy to -20°F. Reliable crops of tasty, sweet, medium sized, white-fleshed fruit. Crimson-blushed white skin. 1,000 hours. Self-fruitful.

**RANGER PEACH** One of the best late-blooming/frost hardy peaches for cold climates. Medium sized, full-flavored, high quality yellow freestone. Mid season, one week after Redhaven. Fresh/can/freeze. 900 hours. Self-fruitful.

**RELIANCE PEACH** Late blooming. Very cold hardy/frost hardy. Sweet, flavorful yellow freestone -best choice for climates having severe cold in winter and spring. Harvest 2-3 weeks before Elberta. Showy bloom. 1000 hours. Self-fruitful.

**VETERAN PEACH** One of the most reliable peaches for cold climates: winter hardy and late blooming. Yellow to yellow orange skin. Yellow flesh is freestone when fully ripe, and richly flavored. Harvest one week before Elberta. 900 hours. Self-fruitful.

**BARTLETT PEAR** World's most popular pear. Early mid-season, high quality, tolerates hot summers. 500-600 hours. Self-fruitful in most climates of Western U.S. Elsewhere, pollinated by Bosc, D'Anjou, Winter Nelis.

**MOONGLOW PEAR** Resistant to fire blight. Large fruit, for fresh use or canning. Productive, spur-type tree. Mid-season harvest. 400-500 hours. Pollenizer required, good pollenizer for other pears.

**WARREN PEAR** Excellent quality dessert pear and highly resistant to fire blight. Medium to large, long-necked fruit with pale green skin, sometimes blushed red. Smooth flesh (no grit cells) is juicy and buttery with superb flavor. Good keeper. Cold hardy to -20°F. From Mississippi. 600 hours. Self-fruitful

**SUPERIOR PLUM** Japanese American Hybrid. Large firm delicious fruit. Bears earlier and heavier than most plum trees. Ripens in August September. Self-fruitful. USDA Zones 4-8.

**TOKA PLUM** Cross between wild plum and apricot plum. Small to medium sized, dark cherry colored, semi freestone plum. Yellow flesh is firm and tangy. Introduced from S.D. in 1911. Excellent pollenizer for Japanese, American and hybrid plums. Cold hardy. USDA Zones 3-8.

**BLUE DAMSON PLUM** Very old variety, rugged and dependable. Small, blue-black tart plums for jams & jellies. Late blooming, cold hardy, heavy bearing. 800 hours. Self-fruitful.

**ITALIAN PRUNE** Large, purple skin, freestone. Rich flavor, very sweet when fully ripe. Fresh/dried/canned. Vigorous, cold hardy tree. Late bloom. Late summer harvest. 800 hours. Self-fruitful.

**AMBASSADOR WALNUT** Cold hardy Carpathian hybrid for severe climates, from Idaho. 1 1/4 inch nuts, thin shell, well sealed. Plump, light-colored kernels, excellent flavor. Young trees set heavy crops. 600 hours. Self-fruitful. (Expired Pat. No. 4132) (Rootstock: NCB walnut.)

**IDAHO WALNUT** Cold hardy carpathian-type. Large, sweet, high quality kernel. Bears young and heavy. Vigorous tree. 700 hours. Self-fruitful. (Rootstock: NCB walnut.)

**TEA'S WEEPING MULBERRY** (*Morus alba* 'pendula) Fast growing, heat loving tree with blackberry-like fruit. Mature tree size 20 by 20 ft. Low chilling requirement. USDA Zones 4 - 9