

2014 National FFA Agricultural Sales CDE

Product Sheet

Fruit Trees

Company Information

Your team of salespeople works for Jenna's Nursery and Trees based in Missouri.

In 1846, Troy Woodtree and a small band of pioneers moved from Hutchison, Kentucky. They settled on the western banks of the Mississippi in a place that would later become Louisiana, Missouri. With him, Woodtree brought a bundle of apple scions from his family orchard. From this bundle grew a thriving nursery business. Mr. Woodtree had started a tradition of horticultural excellence and in 1848 started a business named after his daughter Jenna. The company has survived 166 years and is still thriving today, specializing in a few varieties of trees.

The company has been committed to servicing their customers and ships trees in various quantities all over the United States.

Cherry Trees

REGINA™ Cherry Tree (Jork 57/201 cultivar) (+16)

- Large, dark red cherries
- Firm fruit with good flavor
- Blooms late to guard against late spring frosts
- Hardy
- crack resistant
- Requires a pollinator
- May be covered by USPP#11530 or other patents

- Tree in two gallon pot- \$24.99
- 1 year old bare root trees in bundles of 25 trees - \$250.00

VAN Cherry Tree (+5)

- Medium-to-large, Nearly black skin cherries
- Flavorful fruit similar to Bing but firmer
- Blockier and shorter-stemmed.
- Does not ship well.
- Tree is precocious
- Strong, vigorous and hardy
- Excellent pollinator, but requires cross-pollination

- Tree in two gallon pot- \$21.99
- 1 year old bare root trees in bundles of 25 trees - \$225.00

Whitegold® Sweet Cherry Tree

- A sweet cherry cross with great looks and taste.
 - Attractive hybrid of Emperor Francis and Stella
 - Produces gorgeous yellow/red sweet cherries and has some great qualities
 - heavy crops
 - disease and crack resistance
 - Mid-season maturity
 - Ripens in mid-June
 - Self-pollinating
 - May be covered by U.S.P.P. #18892 or other patents
 - Newfane cultivar
- Tree in two gallon pot- \$ 26.99
- 1 year old bare root trees in bundles of 25 trees - \$275.00

Stark® Montmorency Cherry Tree

- The most popular cherry in the USA
 - Compact tree bears armloads of ripe, tangy, red cherries, which make mouthwatering, succulent pies and cobblers
 - Cold-hardy.
 - Ripens in mid-June
 - Self-pollinating
 - Influenced by Ethephon for mechanical harvesting
- Tree in two gallon pot- \$26.99
- 1 year old bare root trees in bundles of 25 trees - \$275.00

Fig Trees

Brown Turkey Fig Tree

- An ever-bearing favorite
- This fruit is delicious fresh or after being dried for tasty treats
- Keeps well
- Heat-tolerant.
- Tree needs protection when temperatures drop below 10°F
- Ripens in June
- Self-pollinating

Zone Range	5 - 9
Pollination	self-pollinating
Bloom Color	green
Fruit Color	brown
Fruit Size	small - medium
Ripens/Harvest	June
Shade/Sun	full sun
Soil Composition	loamy
Soil Moisture	well drained
Soil pH Level	6.0 - 6.5
Taste	mild, sweet
Texture	fleshy, soft
Years to Bear	1 – 2

- Tree in two gallon pot- \$19.99
- 1 year old bare root trees in bundles of 25 trees - \$200.00

Chicago Hardy Fig Tree

- High-yielding and easy to grow
- Produces delicious medium-size figs
- Drought-tolerant once established
- Plant will die back in colder climates and resume growth in spring
- Heat-tolerant
- Ripens in July through frost
- Self-pollinating

Zone Range	5 - 10
Pollination	self -pollinating
Bloom Color	green
Fruit Color	purple
Fruit Size	medium
Ripens/Harvest	mid –summer to late- fall
Shade/Sun	partial shade - full sun
Soil Composition	loamy
Soil Moisture	well drained
Soil pH Level	6.0 - 6.5
Taste	sweet
Texture	fine grained
Years to Bear	1 – 2

- Tree in two gallon pot- \$21.99
- 1 year old bare root trees in bundles of 25 trees - \$240.00

Pecan Trees

Kanza Pecan Tree

- Possibly the most disease- resistant variety in America
- Will provide expansive shade
- Produces large yields of compact, flavor-packed nuts
- Bred specifically for disease resistance and cold tolerance
- Heat-tolerant
- Bears nuts in 5-7 years
- Matures to be 75-100' tall
- Ripens in mid to late October
- Grafted.
- Best pollinators: Pawnee or Peruque

Zone Range	6A - 9
Pollination	pollinator required
Fruit Color	brown
Fruit Size	small
Ripens/Harvest	mid to late October
Shade/Sun	full sun
Soil Composition	loamy
Soil Moisture	well drained
Soil pH Level	6.0 - 6.5
Taste	outstanding
Texture	crunchy
Years to Bear	5 – 7
Mature Size:	75-100' tall by 75-100' wide
Recommended Spacing	75-100'

- Tree in two gallon pot - \$29.99
- 1 year old bare root trees in bundles of 25 trees - \$300.00 or 100 trees - \$900.00

Pawnee Pecan Tree

- The most-planted pecan in North America
- Hardy, disease-resistant variety
- Bears large, full-kernel pecans 2-3 weeks ahead of most others
- Heat-tolerant
- Bears nuts in 5-7 years
- Matures to be 75-100' tall
- Ripens in mid to late October
- Grafted
- Best pollinators: Stark® Surecrop™ or Kanza.
- Hardy in the southern half of zone 5

Zone Range	6 - 9
Pollination	pollinator required
Ripens/Harvest	mid-late October
Shade/Sun	full sun
Soil Composition	loamy
Soil Moisture	well drained
Soil pH Level	6.0 - 6.5
Taste	excellent flavor
Texture	firm with good oil
Years to Bear	5 - 7
Mature Size	75-100' tall x 75-100' wide
Recommended Spacing	75-100'

- Tree in two gallon pot- \$37.99
- 1 year old bare root trees in bundles of- 25 trees - \$400.00 or 100 trees - \$1200.00

Peruque Pecan Tree

- A precocious and productive variety
- Early-ripening tree bears an average of 80 nuts per pound
- Medium-sized pecans are thin-shelled
- Bears nuts in 5-7 years
- Tree reaches 75-100' tall
- Ripens in mid-September to early- October.
- Grafted
- Best pollinators: Colby or Pawnee
- Hardy in warmer parts of zone 5

Zone Range	5 - 8
Pollination	pollinator required
Fruit Size	medium
Ripens/Harvest	mid-September — early October
Shade/Sun	full sun
Soil Composition	loamy
Soil Moisture	well drained
Soil pH Level	6.0 - 6.5
Texture	crunchy
Years to Bear	5 - 7
Mature Size:	75-100' tall x 75-100' wide
Recommended Spacing:	75-100'

- Tree in two gallon pot- \$29.99
- 1 year old bare root trees in bundles of 25 trees - \$300.00 or 100 trees - \$900.00

Apple Trees

Honeycrisp™ Apple Tree

- Apples are sweet as honey
- 3" beauties are quickly becoming a new American favorite
- Crisp, cream-colored flesh is mild, sweet and aromatic
- Cold-hardy
- Ripens in early September
- Best pollinators: any Golden Delicious, Stark® Jon-A-Red® Jonathan or Starkspur® Red Rome Beauty

Zone Range	3 - 6
Pollination	pollinator required
Bloom Color	white
Fruit Color	red
Fruit Size	large
Ripens/Harvest:	early September
Shade/Sun	full sun
Soil Composition	loamy
Soil Moisture	well drained
Soil PH Level	6.0 - 7.0
Taste	mild, sweet
Texture	crisp
Years To Bear	2-5

➤ Dwarf:

- Packaging: Bare-Root
- Mature Size: 8-10' tall x 8-10' wide
- Recommended Spacing: 8-10'
- Available in bare root bundles of 25 trees: \$400.00 or \$19.95 per tree

➤ Semi-Dwarf

- Packaging: Bare-Root
- Mature Size: 12-15' tall x 12-15' wide
- Recommended Spacing: 12-15'
- Available in bare root bundles of 25 trees- \$475.00 or \$24.99 per tree

Cortland Apple Tree

- Won't turn brown
- Productive tree bears gorgeous ruby red apples with a snowy center that won't brown in salads
- Perfect for pies and cider
- Cold-hardy
- Ripens in mid-September
- Best pollinators: Stark® BraeStar™, Stark® Lodi or Starkspur® UltraMac™
- A licensed variety of Cornell University

Zone Range	4 – 6
Pollination	pollinator required
Bloom Color	white
Fruit Color	red
Fruit Size	large
Ripens/Harvest	mid-September
Shade/Sun	full sun
Soil Composition	loamy
Soil Moisture	well drained
Soil PH Level	6.0 - 7.0
Taste	tart
Texture	crisp
Years To Bear	2 – 5

➤ Dwarf

- Packaging: Bare-Root
- Mature Size: 8-10' tall x 8-10' wide
- Recommended Spacing: 8-10'
- Available in bare root bundles of 25 trees - \$520.00 or \$24.99 per tree

➤ Semi-Dwarf

- Packaging: Bare-Root
- Mature Size: 12-15' tall x 12-15' wide
- Recommended Spacing: 12-15'
- Available in bare root bundles of 25 trees – \$580.00 or \$27.99 per tree

➤ Standard

- Packaging: Bare-Root
- Mature Size: 18-20' tall x 18-20' wide
- Recommended Spacing: 18-20'
- Available in bare root bundles of 25 trees - \$400.00, 100 trees - \$1200.00, or \$19.99 per tree

Grimes Golden Apple Trees

- Rich, sweet flavor with a hint of spice
- Precocious tree bears crops of medium-sized fruit
- Fruit has a bright yellow skin when ripe and a crisp, sweet flesh with a smooth, creamy texture
- Ideal for fresh-eating and also excellent for juice, cider, and sauce
- Antique variety, originates from West Virginia, circa 1830
- Thought to be a parent of Golden Delicious
- Disease-resistant to cedar apple rust and fire blight
- Ripens in mid-September
- Self-pollinating

Zone Range	5 – 8
Pollination	self-pollinating
Bloom Color	white
Ripens/Harvest	mid-September in zone 5
Shade/Sun	full sun
Soil Composition	loamy
Soil Moisture	well drained
Soil PH Level	6.0 - 7.0
Taste	spicy
Texture	fine, crisp
Years To Bear	2 – 5

➤ Semi-Dwarf

- Packaging: Bare-Root
- Mature Size: 12-15' tall x 12-15' wide
- Recommended Spacing: 12-15'
- Sold in bare root bundles of 25 trees - \$525.00 or \$25.95 per tree

Complimentary Products Chemicals

Ethephon 2SL™

Growth Regulator - Ethephon™ is used:

- To promote earlier ripening and maturation of apples, blackberries, blueberries, cantaloupes, cherries, grapes, peppers, pineapple, sugar cane, tobacco, tomatoes, and walnuts
- For reducing lodging in wheat and barley
- To accelerate ripening and drop of unharvested fruit
- In combination with an insecticide to control overwintering codling moth

- 1 gal. - \$59.99
- 2.5 gal. –\$ 109.99

Bonide® Fruit Tree Spray

- Effective, balanced and easy-to-use
- All-purpose spray eliminates insects and diseases at the same time
- Contains Captan, Malathion and Carbaryl to control a wide range of fruit-tree pests
- One pint will protect eight mature dwarf trees for one full growing season
- Not for use on pear or Asian Pear trees
- Contains a mild insecticide, it should not be used during bloom time to give the bees a chance to pollinate your trees

- 16 oz. Concentrate – \$15.99
- 32 oz. concentrate – \$19.99
- 1 gal. concentrate – \$69.99