

2020 Fruit Tree Order Form

Armstrong Conservation District

As a service to the area landowners, the Armstrong Conservation District has planned another tree sale with the proceeds being used to benefit County environmental projects or activities.

Limited availability: Requests are filled in the order received and paid. Quantities of trees and varieties are limited.

To reserve your trees: Mail your completed order form and check/money order payable to:

**Attn: 2020 Tree Sale
Armstrong Conservation District**

120 South Grant Ave, Ste 2
Kittanning, PA 16201-1450

Phone: 724.545.3628
jjschaub@co.armstrong.pa.us

Orders must be received with full payment by Friday, March 13, 2020. Distribution will be Saturday, April 18, 2020 from 8 am – 11am at Lenape Tech, 2215 Chaplin Avenue, Ford City. You will be notified of this distribution date by postcard.

SOLD TO:

Name: _____

Address: _____

Telephone: _____

E-Mail: _____
(Please print clearly)

Fruit:	Variety:	Type:	Height:	Unit Price:	# of Units :	Total
** SD (Semi-Dwarf) S (Standard) SF (Self-Fertile will pollinate themselves) **						
Apple	CrimsonCrisp	SD	4-5'	\$20		
	Daybreak Fuji	SD	5-6'	\$20		
	Enterprise	SD	5-6'	\$20		
	GoldRush	SD	5-6'	\$20		
Cherry	Benton	SF	3-5'	\$25		
	Emperor Francis	S	3-5'	\$25		
	Kristin	S	3-5'	\$25		
Peach	Contender	SF	4-5'	\$20		
	Flamin' Fury	SF	4-5'	\$20		
	Loring	SF	4-5'	\$20		
	Redhaven	SF	4-5'	\$20		
	Sugar Giant	SF	4-5'	\$20		
Pear	Bartlett	S	4-5'	\$20		
	Golden Russet Bosc	S	4-5'	\$20		
	Harrow Sweet	S	4-5'	\$20		
Plum	Methley	SF	4-5'	\$20		
	Santa Rosa	SF	4-5'	\$20		
	Shiro	S	4-5'	\$20		
Guards	Tree Guards (plastic spiral)	-	24"	\$2		
(6% PA sales tax is already included in the prices)						
Subtotal:						
Would you like to make a donation? All donations will benefit county environmental projects/activities. (Please specify amount)						
Total Due:						

Arbor Day –Friday, April 24, 2021

In observance of Arbor Day, plant a tree, raise a flag, write a story. Initiated in 1872 by J. Sterling Morton his example has set the tone for the Arbor Day celebrations ever since. "Other holidays repose upon the past: Arbor Day proposed for the future."

WE WANT TO HEAR FROM YOU!

What type of fruit tree varieties and suggestions do you have for the **2020 Tree Sale?**

Email Comments to jjschaub@co.armstrong.pa.us

----- Armstrong Conservation District Use Only -----

Order _____ Tax _____ Total _____ Date Rec'd _____ Order # _____

Check # _____ Cash _____ Donation _____ Amount Rec'd _____

2020 Fruit Tree Descriptions

Armstrong Conservation District

APPLE

CrimsonCrisp – The CrimsonCrisp is medium in size with a very attractive crimson red color over 95% of the surface. It produces very firm, crisp fruits with a tart, complex flavor. The tree is very grower friendly with a spreading habit and maturing fruit on the 3-4 year old branches in mid-season.

Daybreak Fuji – The fruit is large with a pink-red blush over 80% of the fruit surface. The finish of the fruit and productivity of the tree are exceptional. Maturing 6-8 weeks ahead of conventional Fuji, Daybreak Fuji provides an opportunity to harvest high-quality Fuji in mid-September.

Enterprise – This is a late-maturing, deep red apple with good keeping qualities. Fruit is uniform and medium to large in size. Tree is vigorous and spreading, with a good annual bearing. Enterprise is resistant to fire blight and cedar apple rust.

GoldRush – Fruit is crisp and tart off the tree and develops sugars in storage. GoldRush makes a nice yellow sauce and bakes very well. Tree is non-vigorous, slightly upright and is immune to scab and mildew. Can be kept in cold storage for 10-11 months.

Cherry

Benton – The CrimsonCrisp is medium in size with a very attractive crimson red color over 95% of the surface. It produces very firm, crisp fruits with a tart, complex flavor. The tree is very grower friendly with a spreading habit and maturing fruit on the 3-4 year old branches in mid-season.

Emperor Francis – a large, high-quality yellow-red cherry of the Napoleon type, but less susceptible to cracking. Tree is hardy, vigorous and very productive.

Kristin – Developed from a cross of Emperor Francis x Gil Peck, Kristin has been tested extensively in cold climates. The fruit is dark red, large and of high quality. The trees are very winter hardy and productive.

PEACH

Contender – A high-quality, freestone variety ripening in late August. Fruit is very firm and large with excellent color. The trees are hardy and very productive.

Flamin' Fury – This fruit is large and yellow-fleshed freestone peach maturing mid-August. This tree is vigorous, productive and resistant to bacterial spot.

Loring – A large, firm, yellow-fleshed freestone with attractive red color over a yellow ground color. Loring is considered one of the best canning and freezing varieties. The trees are vigorous, productive and resistant to bacterial spot.

Redhaven – Tree is vigorous, very bud-hardy and productive. Fruit is medium-sized and colors to a brilliant red. Ripens around August 1 in south-central Pennsylvania.

Sugar Giant – This is consistently one of the best performing white peach varieties for eastern growers. Sugar Giant is a large, firm white peach with exceptional eating quality. The trees are very vigorous and productive with medium resistance to bacterial spot.

PEAR

Bartlett – A large, heavy-bearing variety with excellent quality. Long considered one of the choicest canning varieties. Bartlett requires cross pollination and ripens in late August.

Golden Russet Bosc – The fruit on this vigorous tree type is long and uniform in shape. Fruit is juicy, crunchy, and has a very sweet flavor, and harvests in mid-September.

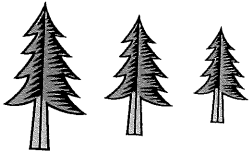
Harrow Sweet – A late-season pear that ripens mid-September. The fruit size and appearance are similar to that of Bartlett; however, AC™ Harrow Sweet does develop an attractive blush. Trees should be thinned to maintain fruit size and avoid biennial bearing. This variety has shown very good resistance to fire blight.

PLUM

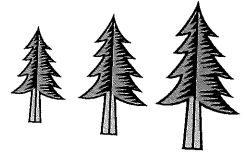
Methley – An early plum ripening in mid-July with a fine quality and appearance. The fruit is purple with red, sweet flesh and very juicy. Methley is self-fertile and a good pollinizer for Shiro.

Santa Rosa – A large, reddish-purple plum with yellow flesh. The fruit is firm with excellent quality. One of the most frequently planted Japanese plums. Considered self-fertile and a good pollinizer. Fruit buds are susceptible to winter injury in northern climates.

Shiro – A sweet, juicy yellow plum. Fruit is round, clingstone and medium in size. The trees are spreading and very productive. Shiro is a good pollinizer for Methley, Santa Rosa and Satsuma.



2020 Tree Seedling Order Form



Armstrong Conservation District

As a service to the area landowners, the Armstrong Conservation District has planned another tree sale with the proceeds being used to benefit county environmental projects and activities.

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Friday, March 13, 2020. Distribution will be Saturday, April 18, 2020 from 8am-11am at Lenape Tech, 2215 Chaplin Avenue, Ford City. You will be notified of this distribution date by postcard.

Variety	Packaged	Height	Unit Price	# of Units:	Total:
American Red Pine	25/bundle	10-12"	\$20		
Concolor Fir (White Fir)	25/bundle	8-12"	\$20		
Norway Spruce	25/bundle	6-10"	\$20		
Osage Orange	25/bundle	12-15"	\$20		
White Flowering Dogwood	25/bundle	6-8"	\$20		
(6% PA sales tax is <i>already included</i> in the prices)					
Subtotal:					
Would you like to make a donation ? All donations will benefit county environmental projects/ activities. (Please specify amount)					
Total Due:					

SOLD TO:

Name: _____

Address: _____

Telephone: _____

E-Mail: _____

(Please print clearly)

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What type of seedling varieties and suggestions do you have for the **2021 Tree Sale**?

Email Comments to jjschaub@co.armstrong.pa.us

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2020 Tree Seedling Descriptions

Armstrong Conservation District

American Red Pine- Also known as Norway Pine. Height to 75 feet. Needles are medium to dark green and soft; 4-6 inches long. Bark is reddish-brown. Ordinary to poor soil. Can withstand dry, windy, rocky conditions. A fine ornamental tree as a specimen due to its dense, spreading growth habit, with a broad pyramidal head. Good for naturalizing and as a screen or windbreak, space 6 feet apart

Concolor Fir- Also known as White Fir. Grows to 100 feet. Concolor is one of the most easy to care for evergreens. Ashy gray trunk and soft silvery blue foliage. Holds needles best of any short needled tree. Needs good drainage.

Norway Spruce- Fast growing to 75-80 feet. Dense, dark green needles never get longer than 1 ". Thrives well in average soil conditions, but prefers soil moisture to maintain its deep green color. One of the best conifers for shelters and windbreaks, as its branches grow densely into one another. For planting a windbreak, these trees should be planted 6 feet apart. Branches droop gracefully as tree matures.

Osage Orange- Very fast, vigorous growth to 20-40 feet, occasionally over 60 feet. Distinguished for its yellow green, orange-shaped inedible fruit, which appears in fall. Fall foliage, yellow. Often used for windbreaks or fence rows, due to its fast, dense growth and heavy thorns. Space 4 feet apart. Withstands cold winds and droughts well. Naturalized over much of central and eastern United States.

White Flowering Dogwood- Grows to 40 feet. Dense lustrous, green foliage, turning bright scarlet in the fall. Clusters of white flowers up to 5 inches in diameter bloom in May. Bright red berries in the fall are food for birds. Does best in rich, moist soil, but is known to grow well in average well drained soil. Native to the northeastern United States.