

# 2023 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: 2023 Tree Sale**  
**Armstrong Conservation District**  
 120 South Grant Ave, Ste 2  
 Kittanning, PA 16201-1450

Phone: 724.548.3425  
[conservation@co.armstrong.pa.us](mailto:conservation@co.armstrong.pa.us)

Orders must be received with full payment by Friday, March 3, 2023. **Distribution will be Saturday, April 15, 2023 from 9 AM – Noon at Lenape Technical School, 2215 Chaplin Ave Ford City, PA 16226.** You will be notified of this distribution date by postcard.

**SOLD TO:**

Name: \_\_\_\_\_


Address: \_\_\_\_\_

\_\_\_\_\_

Telephone: \_\_\_\_\_

E-Mail: \_\_\_\_\_

(Please print clearly)

Fruit:	Variety:	Type:	Unit Price:	# of Units:	Total
** SD (Semi-Dwarf) S (Standard) SF (Self-Fertile will pollinate themselves) **					
Fruit Tree Height: 3' – 6'					
<b>Apple</b>	CrimsonCrisp®	SD	\$25		
	Enterprise	SD	\$25		
	Granny Smith	SD	\$25		
	Triumph™	SD	\$25		
<b>Apricot</b>	OrangeRed®	S	\$25		
	Robada	S	\$25		
<b>Peach</b>	Contender	SF	\$25		
	Flamin' Fury®	SF	\$25		
	John Boy® II	SF	\$25		
<b>Plum</b>	Redhaven	SF	\$25		
	Satsuma	S	\$25		
	Shiro	S	\$25		
<b>Guards</b>	20" Tree Guards (plastic spiral)		\$3		
	 Spring Greens Mix		\$15/lb		
	Low-Growing Wildflower & Grass Mix		\$15/lb		
(6% PA sales tax is <b><u>ALREADY INCLUDED</u></b> in the prices)					
<b>Subtotal:</b>					
Would you like to <b>make a donation?</b> All donations will benefit county environmental projects/activities. (Please specify amount)					
<b>Total:</b>					

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

Order Amount: \_\_\_\_\_ Date Received: \_\_\_\_\_ Order #: \_\_\_\_\_

Check #: \_\_\_\_\_ Cash: \_\_\_\_\_ Donation: \_\_\_\_\_ Amount Received: \_\_\_\_\_

# 2023 Fruit Tree Descriptions

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## Armstrong Conservation District

### APPLE

**CrimsonCrisp®** – CrimsonCrisp is a medium sized apple 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 and harvests mid-season.

**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.

**Granny Smith** – A late, green, tart apple, maturing in early November. Develops a red blush in the Northeast. High-quality eating apple with a storage life equal to Fuji.

**Triumph™** – Triumph® has a well-balanced flavor profile with a hint of tartness making this apple a standout. The fruit has a firm texture and stores up to 6 months in regular cold storage.

### APRICOT

**OrangeRed®** – The fruit develops a red blush over a bright orange ground color. Fruit texture is firm and fruit quality is very good.

**Robada** – The most notable attribute is its very large fruit size. It's one of the largest apricots on the market. Robada is freestone, finishes with a red blush and the flesh is bright orange. The flavor is outstanding with a nice balance between acid and sugar.

### PEACH

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

**Flamin' Fury®** – Fruit is very large and highly colored. Harvests the same season as Loring. Tree is productive and blooms a little later, making it more tolerant to spring frost damage. A high degree of resistance to bacterial spot has also been observed in this variety.

**John Boy® II** – This variety has been tested for many years and consistently matures four to five days later than the original John Boy®. The fruit exhibits the same size, color and excellent quality that has made John Boy® a leading variety in commercial peach production.

**Redhaven** – This variety is vigorous, very bud-hardy and productive. Fruit is medium-sized and colors to a brilliant red.

### PLUM

**Satsuma** – A very distinctive, dark red plum with red flesh. The fruit is oval-shaped, medium in size and very sweet. The tree is upright and very productive.

**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 pollenizer for Methley, Santa Rosa and Satsuma.

## Tree Guards



Light-weight and heavy-duty! These perforated plastic spirals last for years. Apply just after planting. Adjust the coil throughout the year to make sure it hasn't become too tight against the trunk and remove any grass that's grown inside. Avoid hitting tree guards with string trimmers or other lawn equipment, which can damage a tree guard and girdle trees.

## Low-Growing Wildflower & Grass Mix

Specifically designed to provide erosion and sediment control and color on low-fertility sites. After the establishment year, this meadow mix may be mowed annually. This would preferably be in the spring prior to onset of new growth, but it may be after the meadow ceases blooming in the fall. Mix formulations are subject to change without notice depending on the availability of existing and new products. While the formula may change, the guiding philosophy and function of the mix will not.

### **Mix Composition:**

**66.9%** *Festuca ovina*, Variety Not Stated (Sheep Fescue, Variety Not Stated)  
**17.0%** *Lolium multiflorum* (Annual Ryegrass)  
**6.0%** *Linum perenne* (Perennial Blue Flax)  
**2.5%** *Chrysanthemum maximum* (Shasta Daisy)  
**2.0%** *Coreopsis lanceolata* (Lanceleaf Coreopsis)  
**2.0%** *Rudbeckia hirta* (Blackeyed Susan)  
**1.0%** *Chamaecrista fasciculata*, PA Ecotype (Partridge Pea, PA Ecotype)  
**1.0%** *Papaver rhoeas*, Red (Corn Poppy, Red)  
**0.4%** *Achillea millefolium* (Common Yarrow)  
**0.4%** *Asclepias tuberosa* (Butterfly Milkweed)  
**0.3%** *Aster oblongifolius*, PA Ecotype (Aromatic Aster, PA Ecotype)  
**0.2%** *Pycnanthemum tenuifolium* (Narrowleaf Mountainmint)  
**0.1%** *Penstemon canescens* (Eastern Gray Beardtongue)  
**0.1%** *Penstemon digitalis* (Tall White Beardtongue)  
**0.1%** *Zizia aurea*, PA Ecotype (Golden Alexanders, PA Ecotype)

**Height:** 0.5 – 5.0 Ft

**Seeding Rate:** 20-40 lb per acre

## Spring Greens Mix

The legumes and forbs attract deer and turkey in the early spring and provide necessary protein for antler development. Mix formulations are subject to change without notice depending on the availability of existing and new products. While the formula may change, the guiding philosophy and function of the mix will not.

### **Mix Composition:**

25.0% *Trifolium repens*, Ladino (White Clover, Ladino)  
15.0% *Trifolium hybridum* (Alsike Clover)  
15.0% *Trifolium incarnatum*, Variety Not Stated (Crimson Clover, Variety Not Stated)  
15.0% *Trifolium pratense*, Medium, Variety Not Stated (Red Clover, Medium, Variety Not Stated)  
10.0% *Cichorium spp.* (Chicory, Six Point)  
10.0% *Trifolium pratense*, Mammoth (Red Clover, Mammoth)  
10.0% *Trifolium repans*, Legacy (White Clover, Legacy)

**Height:** 1.0 – 3.0 Ft

**Seeding Rate:** 12 lb per acre