



## 2025 Spring Tree Sale Order Form

Order Deadline: **Friday, April 4th** (**NO LATE ORDERS WILL BE ACCEPTED**)

Pickup Details: **Friday, April 18th, 7:30-3:00pm** at Warnecke Woods (41 1835 N Ave, Princeton)

Name: \_\_\_\_\_ Phone OR Email: \_\_\_\_\_

CONIFERS (1-gallon containers)	Size	Attributes	Qty	Price	Subtotal
Fir, Concolor White	12 - 15"	hardy, ornamental		\$12.00	
Pine, Eastern White	15 - 18"	popular Christmas tree		\$12.00	
Spruce, Black Hills	15 - 18"	commonly used for windbreaks		\$12.00	
DECIDUOUS (5-gallon containers)					
Maple, Brandywine	4 - 5'	intense fall color; smaller than other maples		\$50.00	
Maple, Sienna Glen	4 - 5'	strong wood; low maintenance		\$50.00	
Oak, Prairie Stature	4 - 5'	hybrid of English Oak and White Oak		\$50.00	
Oak, Red	4 - 5'	grows 2' per year; tolerates pollution		\$50.00	
Oak, White	4 - 5'	produces acorns; improves air quality		\$50.00	
Redbud, Northern Herald	4 - 5'	extremely cold-hardy; bright pink flowers		\$50.00	
FRUIT (5-gallon containers)					
Apple, Golden Delicious (Dwarf)	4 - 6'	self-pollinator; consistent harvests		\$50.00	
Apple, Honeycrisp (Dwarf)	4 - 6'	easy to grow; extended harvests		\$50.00	
Apple, Snow Sweet (Dwarf)	4 - 6'	snow-white flesh; resist browning		\$50.00	
Cherry, Stella (Standard)	4 - 6'	self-pollinator; impressive yield		\$50.00	
Pear, Summercrisp (Dwarf)	4 - 6'	self-pollinator; heavy yield		\$50.00	
Plum, Toka	4 - 6'	self-pollinator; heavy yield; fast-growing		\$50.00	
SHRUBS (1-gallon containers)					
Aronia, Glossy Black Chokeberry	15 - 18"	hardy; berries attract birds		\$10.00	
Dogwood, Gray	15 - 18"	used for windbreaks, erosion control		\$10.00	
Lilac, Common Purple	15"	fragrant, adaptable, deer-resistant		\$10.00	
GRASSES (1-gallon containers)					
Switch grass, Northwind		sturdy stems year-round; erosion control		\$15.00	
Grass, Purple Maiden		hardy; versatile; striking colors		\$15.00	
SUPPLIES					
Fertilizer Tablets	1 tablet	nutrients are absorbed by roots over time		\$0.50	
Tree Shelter (w/ stake)	4'			\$4.00	
<b>Total Amount Due</b>				<b>\$</b>	

**Pollination Needs:** Most fruit trees require pollination between another tree to produce fruit. The below table describes the pollinating requirements for the fruit trees listed on our order form. Fruit trees listed as "self-fertile" do not require another tree to produce fruit.

**NOTE: 5-gallon trees are often at least 6' tall, so please bring an appropriate vehicle for pick-up!**

Variety Type	Pollination Needs
All apple tree varieties	Another apple