

Freeborn County SWCD Spring 2017 Tree Order Form

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507-373-5607 Ext. 3
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www.freebornswcd.org

Name: _____ Date: _____
Address: _____
City, State, ZIP: _____
Phone: _____
Email Address: _____
Check#: _____

**Order bare root in multiples of 10 or 25
No minimum order for pots**

Native Evergreens				Non-Native Evergreens				
	Size	Price ea.	Qty.		Size	Price ea.	Qty.	Total
Arborvitae, Am.: bare root	12-18"	\$1.50		Spruce, Black Hills: bare root	12-18"	\$1.50		
Arborvitae, Am.: 1 gal. pot	15-18"	\$8.00		Spruce, Black Hills: 1 gal. pot	15-18"	\$8.00		
Arborvitae, Am.: 2 gal. pot	18-24"	\$12.00		Spruce, Black Hills: 2 gal. pot	18-24"	\$12.00		
Cedar, Eastern Red: bare root	9-15"	\$1.50		Spruce, Colorado: bare root	7-15"	\$1.75		
Pine, Red: bare root	7-15"	\$1.50		Spruce, Colorado: 1 gal. pot	15-18"	\$8.00		
Pine, Red: 1 gal. pot	15-18"	\$8.00		Spruce, Norway: bare root	7-15"	\$1.50		
Pine, White: bare root	7-15"	\$1.40		Spruce, Norway: 1 gal. pot	15-18"	\$8.00		
Pine, White: 1 gal. pot	15-18"	\$8.00		Spruce, Norway: 2 gal. pot	18-24"	\$12.00		
Pine, White: 2 gal. pot	18-24"	\$12.00		Non-Native Deciduous Trees & Shrubs				
Spruce, White: bare root	7-15"	\$1.50		Cherry, Nanking: bare root	2-3'	\$1.50		
Native Deciduous Trees				Crabapple, Red Splendor: BR	2-3'	\$1.50		
Birch, River: bare root	2-3'	\$1.50		Lilac, Common Purple: BR	18-24"	\$1.50		
Cherry, Black: bare root	3-4'	\$1.50		Linden, Little Leaf: bare root	2-3'	\$2.00		
Chokecherry, Common: BR	2-3'	\$1.50		Maple, Sugar: bare root	2-3'	\$1.75		
Hackberry: bare root	2-3'	\$1.50		Maple, Sugar: 3 gal. pot	2-3'	\$17.00		
Maple, Red: bare root	2-3'	\$1.50		Oak, Pin: bare root	2-3'	\$1.75		
Oak, Bur: bare root	2-3'	\$1.50		Poplar, Norway: bare root	3-4'	\$1.75		
Oak, Bur: 2 gal. pot	2-3'	\$24.00		Walnut, Black: bare root	2-3'	\$1.50		
Oak, Red: bare root	2-3'	\$1.50		Willow, Hybrid: bare root	2-3'	\$1.50		
Plum, American: bare root	2-3'	\$1.50		Custom Orders				
Native Shrubs								
Arrowwood: bare root	18-24"	\$1.50						
Cranberry, Am. Highbush: BR	18-24"	\$1.50						
Dogwood, Redosier: bare root	18-24"	\$1.00						
Dogwood, Redosier: 2 gal. pots	2-3'	\$9.50						
Hazelnut, American: bare root	18-24"	\$1.50		Other				
Nannyberry: bare root	18-24"	\$1.50						
				Tree Mats (one per tree) 3' x 3'	ea.	\$1.50		
				Fertilizer Packets	ea.	\$0.20		
				5' Tree Tubes	ea.	\$3.00		

Order by February 24th for best selection

Make checks payable to:
**Freeborn County
SWCD**

Subtotal	
Sales Tax 7.875%	
Total	
Less Deposit	
Balance Due	

*If you want something not listed here
we may be able to order it for you.*

- 🌲 The SWCD sells good quality trees, but offers no guarantee of survival or availability of items ordered.
- 🌲 Our stock is limited to what our wholesale suppliers can provide.
- 🌲 A 20% deposit is required on all orders over \$50.00 with the balance due at the time of pick-up.
- 🌲 We will contact you when the orders are ready to be picked up,

Evergreens		Deciduous Trees	
<u>Arborvitae, American:</u> <i>Thuja occidentalis</i> - Height of 40 – 50'. Also known as Northern White Cedar. Pyramid shaped tree with flat, soft green scale-like needles. Excellent windbreak tree for home sites. Susceptible to drying out in dry, cold winters so water well.	<u>Cedar, Eastern Red:</u> <i>Juniperus virginiana</i> – Height of 40 – 50'. Native to IA. Sharp green scale-like needles. Good for wildlife. Tolerant of most light and soil conditions.	<u>Maple, Red:</u> <i>Acer rubrum</i> – Height 40-70'. Native to MN. Saw toothed lobed leaves. Shade tolerant, grows in very wet to dry conditions, moderately fast growing. Leaves can turn red, yellow or orange in fall.	<u>Maple, Sugar:</u> <i>Acer saccharum</i> – Height of 60-80' Produces dense, oval crown and bright fall colors ranging from yellow to orangish red. Slow-growing, needs well-drained, loamy soils. Not tolerant of wet soils. Shade tolerant. Used to make maple syrup.
<u>Pine, Red:</u> <i>Pinus resinosa</i> – Height of 50 - 80'. Also known as Norway Pine. Long needled, pyramid shaped tree. Prefers well-drained, sandy soils. Popular Christmas tree species. Needs up to 20' spacing to avoid overcrowding of lower branches.	<u>Pine, White:</u> <i>Pinus strobus</i> – Height of 80 - 100'. Fast growing, tallest conifer species in MN. Needles in groups of 5. Pyramid shaped when young, broadening with age. Prefers sandy or silt loam soils, but will tolerate a wide range. Needs at least 20' spacing to avoid overcrowding of lower branches.	<u>Oak, Bur:</u> <i>Quercus macrocarpa</i> – Height of 70-80+'. Has simple lobed leaves and produces acorns. Good for wildlife. Tolerates a variety of soil types. Long-lived but slow growing initially.	<u>Oak, Red (Northern):</u> <i>Quercus rubra</i> – Height of 60-80+'. Simple lobed, bristle-tipped leaves. Red or brown fall leaf color. Good for wildlife. Prefers deep, rich soils, intolerant of drier alkaline soils. Long-lived and fastest growing oak. <u>Oak, Pin</u> <i>Quercus palustris</i> - Similar to red oak but likes drier and acidic soil.
<u>Spruce, Black Hills:</u> <i>Picea glauca</i> var. <i>densata</i> – Height of 40 – 50'. Native to Black Hills, SD. Strain of white spruce. Slow growing, conical tree with dark green needles. Hardy and more drought resistant than White Spruce.	<u>Spruce, Colorado:</u> <i>Picea pungens</i> – Height of 50 – 100'. Native in Rocky Mountains region. Dense conical tree. Prefers moist soil but can do well in dry sites, and is intolerant of shade. Slow-growing. Susceptible to Cytospora canker and diseases.	<u>Plum, American:</u> <i>Prunus americana</i> – Height of 12-25'. Fast growing small tree. Fragrant white flowers are followed by edible fruits, yellow or red in color suitable for jellies. Quite adaptable. Thicket forming.	<u>Poplar, Norway:</u> <i>Populus deltoides</i> x <i>nigra</i> – Height up to 80+'. Grows very fast and tall. Good for windbreaks when used as a temporary species. Short lived. Norway is best adapted of the poplar species.
<u>Spruce, Norway:</u> <i>Picea abies</i> – Height of 80 – 100+'. Native to Europe. Pyramidal tree with drooping branches. Fastest growing, and tallest species of spruce.	<u>Spruce, White:</u> <i>Picea glauca</i> – Height of 40 – 80'. Native to north central U.S. and Canada. Prefers fertile soils and is tolerant of most light conditions. Good for windbreaks and winter wildlife cover.	<u>Walnut, Black:</u> <i>Juglans nigra</i> – Height of 50-60+'. Native to IA. Fast growing. Leaves are pinnately compound and produce a hard shelled nut. Good for wildlife. Prefers moist well-drained soils.	<u>Willow, Hybrid:</u> <i>Salix matsudana/alba</i> , Large tree up to 75'. Single stemmed tree good for windbreaks. Avoid planting near other willows and in areas where uncontrolled spread is possible.
Shrubs			
<u>Arrowwood:</u> <i>Viburnum dentatum</i> – Height of 6-10'. Native of eastern and mid-western U.S. Produces cream colored flowers followed by small blue or purple fruits. Favors moist but well drained soils of varying pH. Good food source for wildlife.	<u>Cranberry, American:</u> <u>Highbush:</u> <i>Viburnum trilobum</i> – Height 10 – 16'. Produces white flowers and red edible fruit, with excellent fall color. When planted as a hedge, makes a good snow catch/screen in the winter. Good for wildlife. Tolerates a variety of soils.	<u>Linden, Littleleaf:</u> <i>Tilia cordata</i> – Height 40-50'. Medium growth rate. Tree desirable as a landscape tree for its rounded crown and fragrant flowers. Prefers well-drained loamy soils. Produces creamy-white flowers. Full sun, tolerates some shade.	<u>Birch, River:</u> <i>Betula nigra</i> - Height of 40'-60'. Fast growing, but short lived. Tolerates wet areas. Shade intolerant. Light reddish brown bark with yellow leaves in the fall.
<u>Cherry, Nanking:</u> <i>Prunus tomentosa</i> - Height 6-10'. Tolerates wind and dry soils. Dense twigs make good screen. Needs full sun. Produces fruit for wildlife.	<u>Dogwood, Redosier:</u> <i>Cornus sericea</i> – Height of 8-10'. Fast growing native shrub. This shrub has bright red stems and produces clusters of white fruit. Good for wildlife. Prefers moist sites.	<u>Cherry, Black:</u> <i>Prunus serotina</i> - height of 30-60' and moderately fast growing. Prefers well-drained sites. Is moderately tolerant of shade and drought. Produces small fruits in late summer.	<u>Chokecherry, Common:</u> <i>Prunus virginiana</i> – Height of 15-20'. Produces edible reddish-purple or black cherries that ripen in late summer. Needs well drained soils. Pruning may be necessary. Excellent plant for wildlife food & cover.
<u>Hazelnut, American:</u> <i>Corylus americana</i> - Height of 3-10'. Shade tolerant. Produces edible nuts eaten by birds and mammals. Variable fall color. Can reproduce by suckering.	<u>Lilac, Common Purple:</u> <i>Syringa vulgaris</i> -Height of 10-15'. Large, round-headed shrub. Profuse bloomer, with purple flowers in the spring. Prefers well-drained soils and full sun for best flowering effect.	<u>Crabapple, Red Splendor:</u> <i>Malus "red splendor"</i> – Height and spread of 15-25'. Leaves are green or reddish, flowers are white or pink followed by fruits ¼" to 1" in diameter. Full sun. Quality food source for wildlife.	<u>Hackberry:</u> <i>Celtis occidentalis</i> – Height of 30-60+'. Tall, wide spreading crown. Has a scaly or warty bark. Produces dark purple fruit. Grows best in well drained, moist soils. Excellent cover and food source for wildlife. Intermediate shade tolerance.
<u>Nannyberry:</u> <i>Virburnum lentago</i> – Height of 10-20'. Fast growing. Glossy leaves with cream flowers followed by blue-black berries. Tolerates wide range of soils and pH. Attractive for shiny foliage and red fall color.	<u>Fertilizer Packets,</u> A small packet filled with a pre-measured amount of fertilizer that is placed alongside the seedling at time of planting. The packet slowly releases nutrients to help new seedlings get an extra boost.	<u>Tree Tubes,</u> A plastic, vented tube which protects hardwood trees and some shrub seedlings from animal browse, mower and spray damage. Stakes are not provided; any 5' stake will work along with zip ties.	<u>Tree Mats,</u> A three foot square permeable woven plastic sheet or solid plastic sheet that greatly reduces weed competition, reduces maintenance time, and increases soil moisture.