



2018 TREE & SHRUB ORDER FORM

BECKER SOIL AND WATER CONSERVATION DISTRICT

(218)846-7360 809 8th Street SE, Detroit Lakes, MN 56501

Receipt:

Orders must be made for a **minimum of 25 trees of a species**, except where noted. **Orders under \$100 must be paid in full.**

All orders over \$100 must pay 30% down or \$100, whichever is greater. Cancellation not accepted after March 1, 2018.

Name: _____

Telephone: _____ Date: _____

Address: _____

City: _____ State: _____ Zip: _____

Tall Trees	Mature Height	Price Each	QTY	Subtotal
Quaking Aspen 18-24"	40-65'	1.40		Not Available
Male Cottonwood 18-24"	75-100'	1.40		
Silver Maple 18-24"	75-100'	1.40		Not Available
Red Maple 18-24"	40-60'	1.40		Not Available
Sugar Maple 18-24"	60-75'	1.40		Not Available
Bur Oak 18-24"	40-70'	1.40		
Norway Poplar 18-24"	40-60'	1.40		Not Available
Princeton Elm 6-18"	50-75'	4.00		Not Available
Medium Trees				
Flame Willow 12-18"	15-20'	1.40		Not Available
Paper Birch 18-24"	30-55'	1.40		Not Available
Shrubs				
Juneberry 18-24"	6-15'	1.40		Not Available
Redosier Dogwood 18-24"	7-10'	1.40		Not Available
Common Lilac 18-24"	8-12'	1.40		
Hazelnut 18-24"	8-15'	1.40		
Pollinator Trees/Shrubs				
False Indigo 18-24"	8-12'	1.40		Not Available
Nanking Cherry 18-24"	6-10'	1.40		
Chokecherry 18-24"	12-25'	1.40		
Black Chokeberry 18-24"	3-8'	1.40		
Highbush Cranberry 12-18"	8-12'	1.40		
Red Splendor Crabapple 18-24"	20-30'	1.40		
Prairie Red Plum 18-24"	15'	1.40		Not Available
Nannyberry 18-24"	10-14'	1.40		Not Available

Bareroot Evergreens	Mature Height	Price Each	QTY	Subtotal
Tamarack Trans. 8-16"	40-70'	1.40		Not Available
Norway Pine Trans. 8-24"	50-80'	1.40		Not Available
White Pine Trans. 12-16"	50-80'	1.40		Not Available
Black Hills Spruce Trans. 8-16"	30-60'	1.40		Not Available
Ponderosa Pine Trans. 8-16"	30-40'	1.40		Not Available
White Spruce Trans. 8-16"	40-60'	1.40		Not Available
Potted Evergreens <i>(May be ordered individually)</i>				
Potted Ponderosa Pine 15-18"	50-70'	8.75		Not Available
Potted Black Hills Spruce 15-18"	30-60'	8.75		
Potted Black Hills Spruce 18-24"	30-60'	11.75		
Potted Black Hills Spruce 24-30"	30-60'	13.75		Not Available
Small Wildlife Packet		125.00		Not Available
<i>100 Trees & Shrubs (25/Species)</i>				
Red Splendor Crabapple				Prairie Red Plum
Redosier Dogwood				White Spruce
Large Wildlife Packet		190.00		Not Available
<i>150 Trees & Shrubs (25/Species)</i>				
Red Splendor Crabapple				False Indigo
Black Chokeberry				Juneberry
Highbush Cranberry				White Spruce
Apple Trees Conservation Grade <i>(May be ordered individually)</i>				
Frostbite Apple semi-dwarf	12-15'	18.00		
SnowSweet Apple semi-dwarf	12-15'	18.00		
Prairie Spy Apple semi-dwarf	12-15'	18.00		
Related Products		Price	QTY	Subtotal
Tree Tube - 5'		3.50		
Tree Tube - 4'		3.00		Not Available
Stakes - 4'		1.00		
Endo/Eco Plus Mycorrhizal (treats 25 bare root trees/bag)		8.00		
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I certify I am buying the trees ordered for conservation purpose such as windbreaks, erosion control, reforestation, or permanent wildlife cover.

Signature: _____ Date: _____

Due to numerous factors beyond our control, Becker SWCD is unable to provide a guarantee on the trees we sell.

Becker SWCD technicians are available for windbreak planning – Cost-share available for qualified plans.

Trees & Product Subtotal	
Sales Tax 7.375%	
TOTAL	
Paid on Account	
Balance	

For Office Use Only
 BSWCD Planting: Y ___ N ___
 Program: _____

Soil Texture

(Size of Individual Soil Particle)

Soil Moisture	Coarse Sand		Medium/Loam		Fine/Clay	
WET	Cottonwood Flame Willow	Redosier Dogwood False Indigo	Cottonwood Redosier Dogwood Flame Willow	Quaking Aspen False Indigo	Cottonwood False Indigo	Redosier Dogwood Flame Willow
MOIST	Paper Birch Chokecherry Quaking Aspen Juneberry Norway Pine False Indigo White Pine Red Maple Amur Maple Black Hills Spruce	White Cedar Highbush Cranberry Nanking Cherry Red Splendor Crab Black Chokeberry White Spruce Plum, Prairie Red Hazelnut Common Lilac Flame Willow	Quaking Aspen Common Lilac Flame Willow Highbush Cranberry Red Splendor Crab Redosier Dogwood Red Maple Norway Poplar Nanking Cherry Black Hills Spruce	Juneberry Princeton Elm False Indigo Sugar Maple Paper Birch White Cedar White Pine Black Chokeberry Plum, Prairie Red Chokecherry	Hazelnut Juneberry Red Maple White Cedar Plum, Prairie Red Norway Poplar Chokecherry Flame Willow	Nanking Cherry Red Splendor Crab Redosier Dogwood Highbush Cranberry False Indigo White Spruce Common Lilac
MODERATE DRY	Common Lilac Red Splendor Crab Sugar Maple Black Hills Spruce Red Maple Norway Pine Bur Oak Amur Maple		Common Lilac Hazelnut Red Splendor Crab White Spruce Sugar Maple Norway Pine Norway Poplar Black Hills Spruce Butternut	White Pine Princeton Elm Ponderosa Pine Red Maple White Cedar Ponderosa Pine Black Chokeberry Chokecherry Amur Maple	Hazelnut White Cedar Ponderosa Pine Red Maple Bur Oak	Norway Poplar Black Choke Berry Common Lilac Red Splendor Crab
DRY	Hazelnut Norway Pine Bur Oak		Hazelnut Norway Pine Ponderosa Pine Amur Maple		Ponderosa Pine Hazelnut	

Shade Tolerance

Tolerant	Intermediate		Intolerant	
White Spruce Juneberry Nanking Cherry Redosier Dogwood Highbush Cranberry Sugar Maple	Amur Maple Black Hills Spruce Red Maple White Spruce Princeton Elm White Pine	Flame Willow Black Chokeberry Nannyberry Hazelnut White Cedar	Plum, Prairie Red Quaking Aspen Common Lilac Norway Pine Cottonwood Butternut Red Splendor Crab	Bur Oak Chokecherry False Indigo Norway Poplar Paper Birch Ponderosa Pine

Enhance Your Tree & Shrub Growth

With Endo/Eco Plus Mycorrhizal Treatment

The word *mycorrhizae* literally means "fungus-roots" and defines the close mutually beneficial relationship between specialized soil fungi (mycorrhizal fungi) and plant roots.

In this association, fungal filaments extend into the soil and help the plant by gathering water and nutrients and transporting these materials back to the roots.

Benefits include:

1. Improved nutrient and water uptake
2. Improved root growth
3. Improved plant growth and yield
4. Reduced transplant shock
5. Reduced drought stress

Tubex Tree Shelters

The twin-walled, solid translucent tubes provide maximum protection from animal browse damage, wind, chemical sprays and equipment.

Natural regeneration of a seedling usually occurs under the shade of its parent where conditions are characterized by lower light intensity, higher humidity, and reduced air movement which combine to reduce planting stress. Tubex tree shelters imitate these conditions.

Made from chemically non-reactive and biologically inert polypropylene that is not harmful to the environment.